



Put the PROS to work.

In any service business, speed and accuracy are the key to customer satisfaction. The easier it is to be able to perform job tasks correlates directly to profitability and employee performance.

Metro-certified ESP Pro™ specialists evaluate your process, your product, and your purpose to provide a complete system designed to help you work.

Increase productivity 2 Pup to





Increase accessible storage 40%

Sure storage can be higher, or deeper... or you may be able to squeeze in another fixture, but does that actually serve you best?

Metro-certified ESP Pro™ specialists evaluate all aspects of your process to provide space that actually works for you.

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Lodgix Housekeeping Carts





















Metro[®] stands alone.

Leading the industry in stability, mobility and efficiency.









Super Erecta Pro™













MICROBAN





MICROBAN





Superior materials and design for every application.

Robust Corners and Frames • Proven Stability

Durable Finishes • Advanced Polymer Materials • Type 304 Stainless Steel

Easy-to-Adjust in Increments of 1" (25mm)



MICROBAN® and the MICROBAN® symbol are registered trademarks of the Microban Products Company, Huntersville, NC.





Metro incorporates several elements in its product design to support cleaning protocols:



- Microban® antimicrobial product protection helps keep shelves "cleaner between cleanings" by inhibiting the growth of mold, mildew, fungus, and bacteria that cause odors and stains on the shelf surface.
- Advanced polymer and other proprietary finishes provide corrosion resistance
- Smooth rounded corners to allow for easier cleaning

MetroMax® i:

The strongest, most versatile, corrosion proof shelving system in the world.

MetroMax® 4:

The Corrosion proof performance, proven Metro stability, and unrivaled value.

MetroMax® Q:

Quick adjustment, corrosion resistance and the strength of steel.

Super Adjustable Super Erecta®:

The easiest to adjust wire shelving system ever.

qwikSLOT[®]:

Add-A-Shelf, Remove-A-Shelf... Instantly.

Super Erecta Pro®:

Durable and Cleanable. The original — reinnovated.

Super Erecta®:

The Original Wire Storage and Handling System.

Drop Mat[®]:

Provides density and containment economically.

Super Erecta® Solid:

A solid performer in the proven Super Erecta style.





Take confidence to the max.

MetroMax® All-Polymer Shelving System









MetroMax Shelving

CORROSION PROOF POLYMER & HYBRID POLYMER/WIRE SHELVING

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MetroMax®

Forever Shelving.

Stronger, cleaner, superior in any environment.





MetroMax® Q





RUST RESISTANT POLYMER & COATED WIRE

with Removable Shelf Mats

Quick adjustment, corrosion resistance and the strength of steel.





EASY-TO-CLEAN, REMOVABLE MATS



- DEPTHS: 18", 21", 24" [457, 530, 610mm]
- LENGTHS: 24/30/36/42/48/54/60/72" [610/760/914/1060/1219/1372/1524/1829mm]



MetroMax® 4





100% RUST-PROOF **ALL-POLYMER**

Corrosion proof performance, proven Metro stability, and unrivaled value.



LIFETIME

CORROSION WARRANTY



EASY-TO-CLEAN, REMOVABLE MATS



HOLDS UP TO 800 LBS (363kg) PER SHELF

2000 LBS (907kg) PER UNIT 750 LBS (340kg) PER MOBILE UNIT



TEAR RESISTANT **SURFACES**

- DEPTHS: 18", 21", 24" [457, 530, 610mm]
- LENGTHS: 24/30/36/42/48/54/60" [610/760/914/1060/1219/1372/1524mm]





100% RUST-PROOF **ALL-POLYMER**

with Super Strong Stainless Steel Corners

The strongest, most versatile, corrosion proof shelving system in the world.



LIFETIME





EASY-TO-CLEAN, **REMOVABLE MATS**



HOLDS UP TO 800 LBS (363kg) PER SHELF **2000 LBS** (907kg) PER UNIT



TEAR RESISTANT SURFACES

- DEPTHS: 18", 24" [457, 610mm]
- LENGTHS: 24/30/36/42/48/54/60/72" [610/760/914/1060/1219/1372/1524/1829mm]

1000 LBS (454kg) PER MOBILE UNIT



METROMAX® i SHELVES AND POSTS





MetroMax® i Polymer Shelving — {9.20}

Standard Shelves

• Part number includes shelf with removable mats and one bag of wedges.

	No idth	minal		App Pkd.		Cat. No. Shelf with	App Pkd.		Cat. No. Shelf with
(in.)	(mm)	(in.)	ngth (mm)	(lbs.)	(kg)	Grid Mat	(lbs.)	(kg)	Solid Mat
18	457	24	610	8.7	4.0	MX1824G	12.7	5.8	MX1824F
18	457	30	760	10.5	4.7	MX1830G	14.5	6.6	MX1830F
18	457	36	914	12.2	5.5	MX1836G	17.2	7.8	MX1836F
18	457	42	1060	13.9	5.3	MX1842G	20.1	9.1	MX1842F
18	457	48	1219	15.7	7.1	MX1848G	23.1	10.5	MX1848F
18	457	54	1372	17.5	7.9	MX1854G	21.5	9.7	MX1854F
18	457	60	1524	19.2	8.7	MX1860G	23.2	10.5	MX1860F
18	457	72	1829	22.5	10.2	MX1872G	27.5	12.5	MX1872F
24	610	24	610	12.2	5.5	MX2424G	14.2	6.4	MX2424F
24	610	30	760	13.9	6.3	MX2430G	15.9	7.2	MX2430F
24	610	36	914	15.6	7.1	MX2436G	19.6	8.9	MX2436F
24	610	42	1060	17.5	7.9	MX2442G	21.5	9.8	MX2442F
24	610	48	1219	19.3	8.7	MX2448G	25.3	11.5	MX2448F
24	610	54	1372	21.0	9.5	MX2454G	25.0	11.3	MX2454F
24	610	60	1524	22.8	10.5	MX2460G	26.8	12.1	MX2460F
24	610	72	1829	26.0	11.8	MX2472G	31.0	14.1	MX2472F

Actual Dimensions: Width: Add 1/4" (6mm) to nominal size. Length: Subtract 1/4" (6mm) from nominal size. Maximum weight capacity evenly distributed: Up to and including 48" (1220mm) long shelf, 1000 lbs. (454kg); 54" (1372mm) and longer, 750 lbs. (340kg).









Heavy-duty grid shelf

Heavy-Duty Dunnage Shelves

• Weight capacity per shelf evenly distributed: 1,200 lbs. (544kg) on shelves up to and including 48" (1220mm) long; 900 lbs. (408kg) for shelves 60" (1524mm) long.

Cat. No. Shelf with		App Pkd.			Nominal Width	
Grid Mat	(kg)	(lbs.)	(mm)	(in.)	(mm)	(in.)
MHP2436G	9.5	21	914	36	610	24
MHP2448G	12.2	27	1220	48	610	24
MHP2460G	15.0	33	1524	60	610	24

(Dunnage shelves are not recommended for use as part of an add-on unit with two posts.)

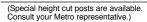


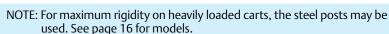
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Polymer Posts

- Corrosion proof with built-in Microban antimicrobial product protection.
- Stationary posts include an adjustable leveling foot to compensate for uneven floors. Leveling foot can be adjusted 1" (25mm).

	minal eight (mm)	App Pkd. (lbs.)		Cat. No. Stationary Post with Leveling Foot	Cat. No. Mobile Post for Stem Caster
9	228	0.3	0.15	_	MX9UP
13	330	0.5	0.2	MX13P	MX13UP
27	685	0.9	0.4	MX27P	MX27UP
33	838	1.0	0.5	MX33P	MX33UP
54	1372	1.6	0.7	MX54P	MX54UP
63	1600	1.8	8.0	MX63P	MX63UP
74	1880	2.2	1.0	MX74P	MX74UP
86	2184	3.0	1.4	MX86P	MX86UP







MetroMax® i **Replacement Wedges**

Bag of (4) Cat. No. MX9985

MetroMax® i Wedges are not compatible with original MetroMax shelves and posts.



Post Clamp

Adds stability by joining posts of two separate units together. With it, each unit is supported by four posts and buttressed by the adjacent unit. Cat. No. 9994X



Foot Plate

Use to add stability to the shelving unit or to bolt units to the floor.

Cat. No. Zinc 9993Z

Cat. No. Stainless Steel 9993S

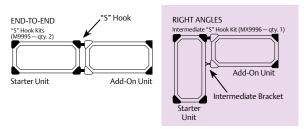
Note: MetroMax® i shelves, posts, and wedges are not compatable with original MetroMax shelves and posts.

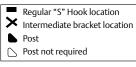


METROMAX® i STARTER AND ADD-ON UNITS

MetroMax® i Shelving Starter and Add-On Units - {9.10}

- Starter Units consist of four polymer posts and indicated number of MetroMax i shelves.
- Add-On Units consist of two polymer posts, indicated number of shelves, and two "S" Hooks per shelf, for attaching add-on unit to starter unit in an end-to-end configuration. To attach shelves at right angles, Intermediate "S" Hook Kits must be ordered separately.







Add-On units with "S" hooks can only be attached to shelves supported by two or more posts.

5
Cat. No. Add-On Unit
AX316GX3
AX326GX3
AX336GX3
AX346GX3
AX356GX3
AX366GX3
AX376GX3
AX516GX3
AX526GX3
AX536GX3
AX546GX3
AX556GX3
AX566GX3
AX576GX3

	5-Her Offic With 74 posts								
	Approx. Cat Pkd. Wt. Sta (lbs.) (kg) U			App Pkd. (lbs.)		Cat. No. Add-On Unit			
60.0	27.2	5X317GX3		55.0	24.9	5AX317GX3			
65.0	29.5	5X327GX3		60.0	27.2	5AX327GX3			
70.0	31.8	5X337GX3		65.0	29.5	5AX337GX3			
80.0	36.3	5X347GX3		75.0	34.0	5AX347GX3			
90.0	40.8	5X357GX3		85.0	38.6	5AX357GX3			
110.0	49.9	5X367GX3		105.0	47.6	5AX367GX3			
125.0	56.7	5X377GX3		120.0	54.4	5AX377GX3			
65.0	29.5	5X517GX3		60.0	27.2	5AX517GX3			
80.0	36.3	5X527GX3		75.0	34.0	5AX527GX3			
85.0	38.6	5X537GX3		80.0	36.3	5AX537GX3			
95.0	43.1	5X547GX3		90.0	40.8	5AX547GX3			
105.0	47.6	5X557GX3		100.0	45.4	5AX557GX3			
115.0	52.2	5X567GX3		110.0	49.9	5AX567GX3			
145.0	65.8	5X577GX3		140.0	63.5	5AX577GX3			

5-Tier Unit with 74" posts

Actual Dimensions: Width: Add ¹/₄" (6mm) to nominal size. Length: Subtract ¹/₄" (6mm) from nominal size.

> 5-Tier Unit with 74" posts (4) Grid (1) Solid Shelves

	ominal th/Length		rox. . Wt.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Starter Unit
18x24	457x610	56.4	25.6	5X317HX3
18x36	457x914	74.8	33.9	5X337HX3
18x48	457x1219	94.5	42.9	5X357HX3
18x60	457x1524	108.8	49.4	5X367HX3

Actual Dimensions: Width: Add ¹/₄" (6mm) to nominal size Length: Subtract ¹/₄" (6mm) from nominal size.

5-Tier Unit with 74" posts (4) Grid (1) Solid Shelves

Cat. No.		App Pkd.	Nominal Width/Length				
Starter Unit	(kg)	(lbs.)	(mm)	(in.)			
5X517HX3	32.5	71.7	610x610	24x24			
5X537HX3	41.3	91.0	610x914	24x36			
5X557HX3	50.4	111.1	610x1219	24x48			
5X567HX3	57.4	126.6	610x1524	24x60			

Needed for Corner (Right Angle) Configurations



"S" Hook Kits – {9.25} For individual shelves.



MetroMax® i "S" Hook Kit

Add on shelving to existing units using two posts instead of four. Kit includes one "S" hook and one corner adapter plug. Two kits required per storage level when configuring units end-to-end. Cat. No. M9995



MetroMax® i Intermediate "S" Hook Kit

Required when joining units at right angles with open corner and no post. Intermediate bracket connects a shelf corner to the front beam of the adjoining shelf. Kit includes one intermediate bracket, two "S" Hooks, and two corner adapter plugs. One required per storage level.

Cat. No. MX9996



Corner adapter (plug) fits MetroMax i

METROMAX® 4 SHELVES AND POSTS











MetroMax[®] 4 Polymer Shelves — {9.22}

Standard Shelves.

- All-polymer shelves with removable 6" (152mm) wide shelf mats.
- Compatible on the same shelving units with MetroMax i and MetroMax Q shelves.
- Part number includes shelf with removable shelf mats and one bag of wedges.

(in.) (mm) (lbs.) (kg) grid Mats (lbs.) (kg) Solid Mats 18x24 457x610 6.3 2.9 MAX4-1824G 6.5 3.0 MAX4-182 18x30 457x760 7.4 3.4 MAX4-1830G 7.7 3.5 MAX4-183 18x36 457x914 8.8 4.0 MAX4-1836G 9.2 4.2 MAX4-183
18x30 457x760 7.4 3.4 MAX4-1830G 7.7 3.5 MAX4-183
18x42 457x1060 9.6 4.3 MAX4-1842G 10.0 4.5 MAX4-184
18x48 457x1219 10.8 4.9 MAX4-1848G 11.3 5.1 MAX4-184
18x54 457x1372 11.7 5.3 MAX4-1854G 12.3 5.6 MAX4-185
18x60 457x1524 12.8 5.8 MAX4-1860G 13.5 6.1 MAX4-186
21x24 530x610 6.9 3.1 MAX4-2124G 7.2 3.2 MAX4-212
21x30 530x760 8.1 3.7 MAX4-2130G 8.5 3.8 MAX4-213
21x36 530x914 9.6 4.4 MAX4-2136G 10.1 4.6 MAX4-213
21x42 530x1060 10.5 4.8 MAX4-2142G 11.0 5.0 MAX4-214
21x48 530x1219 11.9 5.4 MAX4-2148G 12.5 5.7 MAX4-214
21x54 530x1372 12.9 5.9 MAX4-2154G 13.6 6.2 MAX4-215
21x60 530x1524 14.2 6.4 MAX4-2160G 15.0 6.8 MAX4-216
24x24 610x610 7.3 3.3 MAX4-2424G 7.8 3.5 MAX4-242
24x30 610x760 8.8 4.0 MAX4-2430G 9.3 4.2 MAX4-243
24x36 610x914 10.5 4.8 MAX4-2436G 11.0 5.0 MAX4-243
24x42 610x1060 11.8 5.4 MAX4-2442G 12.3 5.6 MAX4-244
24x48 610x1219 13.1 5.9 MAX4-2448G 13.9 6.3 MAX4-244
24x54 610x1372 14.3 6.5 MAX4-2454G 15.4 7.0 MAX4-245
24x60 610x1524 15.5 7.0 MAX4-2460G 17.0 7.7 MAX4-246

Actual Dimensions: Width: Add $^{1}/_{2}$ " (13mm) to nominal size. Length: Subtract $^{1}/_{16}$ " (1.6mm) from nominal size.

Maximum weight capacity evenly distributed: up to and including 48" (1219mm) long shelf, 800 lbs. (363kg); 54" (1372mm) and larger, 600 lbs. (272kg).

NOTE: For extra heavy loads exceeding 800 lbs. MetroMax i shelves can be added to MetroMax 4 units.



Polymer Posts

- Corrosion proof with built-in Microban antimicrobial product protection.
- Stationary posts include an adjustable leveling foot to compensate for uneven floors. Leveling foot can be adjusted 1" (25mm).

	minal eight (mm)	Appi Pkd. (lbs.)		Cat. No. Stationary Post with Leveling Foot	Cat. No. Mobile Post for Stem Caster
9	228	0.3	0.15	_	MX9UP
13	330	0.5	0.2	MX13P	MX13UP
27	685	0.9	0.4	MX27P	MX27UP
33	838	1.0	0.5	MX33P	MX33UP
54	1372	1.6	0.7	MX54P	MX54UP
63	1600	1.8	8.0	MX63P	MX63UP
74	1880	2.2	1.0	MX74P	MX74UP
86	2184	3.0	1.4	MX86P	MX86UP

(Special height cut posts are available. Consult your Metro representative.)

NOTE: For maximum rigidity on heavily loaded carts, the steel posts may be used. See page 16 for models.



MetroMax® 4 Replacement Wedges

Bag of (4) Cat. No. MAX4-9985



Post Clamp

Adds stability by joining posts of two separate units together. With it, each unit is supported by four posts and buttressed by the adjacent unit. Cat. No. 9994X



Foot Plate

Use to add stability to the shelving unit or to bolt units to the floor.

Cat. No. Zinc 9993Z

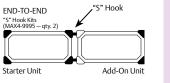
Cat. No. Stainless Steel 9993S

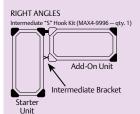


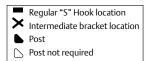


MetroMax® 4 Shelving Starter and Add-On Units {9.12}

- Starter Units consist of four polymer posts and indicated number of MetroMax 4 shelves.
- Add-On Units consist of two polymer posts, indicated number of shelves, and two "S"
 Hooks per shelf, for attaching add-on unit to starter unit in an end-to-end configuration.
 To attach shelves at right angles, Corner "S" Hook Kits must be ordered separately.







Add-On units with "S" hooks can only be attached to shelves supported by two or more posts.

(lbs.) (kg)

45.9 20.8



4-Tier Grid	Shelf	Unit	with	63"	nosts
T-HCH OHO	JIICII	OHIL	VVILII	\mathbf{u}	posts

	l			•
Nominal Width/Length (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Starter Unit	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Add-On Unit
18x24 457x610	32.5 14.7	X316G4	30.5 13.8	AX316G4
18x30 457x760	36.9 16.7	X326G4	34.9 15.8	AX326G4
18x36 457x914	42.6 19.3	X336G4	40.6 18.4	AX336G4
18x42 457x1060	45.5 20.7	X346G4	43.5 19.8	AX346G4
18x48 457x1219	50.3 22.8	X356G4	48.3 21.9	AX356G4
18x60 457x1524	58.6 26.6	X366G4	56.6 25.7	AX366G4
21x24 530x610	34.8 15.8	X416G4	32.8 14.9	AX416G4
21x30 530x760	39.7 18.0	X426G4	37.7 17.1	AX426G4
21x36 530x914	45.7 20.7	X436G4	43.7 19.8	AX436G4
21x42 530x1060	49.3 22.4	X446G4	47.3 21.5	AX446G4
21x48 530x1219	54.7 24.8	X456G4	52.7 23.9	AX456G4
21x60 530x1524	63.9 29.0	X466G4	61.9 28.1	AX466G4
24x24 610x610	36.4 16.5	X516G4	34.4 15.6	AX516G4
24x30 610x760	42.4 19.2	X526G4	40.4 18.3	AX526G4
24x36 610x914	49.2 22.3	X536G4	47.2 21.4	AX536G4
24x42 610x1060	54.4 24.7	X546G4	52.4 23.8	AX546G4
24x48 610x1219	59.6 27.0	X556G4	57.6 26.1	AX556G4
24x60 610x1524	69.2 31.4	X566G4	67.2 30.5	AX566G4

56.7 25.7	5X347G4	54.3 24.6	5AX347G4
62.7 28.4	5X357G4	60.3 27.4	5AX357G4
73.0 33.1	5X367G4	70.6 32.0	5AX367G4
43.3 19.6	5X417G4	40.9 18.5	5AX417G4
49.4 22.4	5X427G4	47.0 21.3	5AX427G4
56.9 25.8	5X437G4	54.5 24.7	5AX437G4
61 4 27 9	5X447G4	59.0.26.8	54X447G4

5-Tier Grid Shelf Unit with 74" posts

(lbs.) (kg)

43.5 19.7

83.9 38.1

Add-On Unit

5AX327G4

5AX567G4

38.0 17.2 **5AX317G4**

50.6 23.0 **5AX337G4**

Unit

5X327G4

40.4 18.3 **5X317G4**

53.0 24.1 **5X337G4**

68 2 30 9 5X457G4 65 8 29 8 5AX457G4 79.7 36.1 5X467G4 77.3 35.0 5AX467G4 45.3 20.5 **5X517G4** 42.9 19.5 5AX517G4 52.8 23.9 5X527G4 50.4 22.9 5AX527G4 61.3 27.8 **5X537G4** 58.9 26.7 **5AX537G4** 67 8 30 8 5X547G4 65 4 29 7 54X547G4 74.3 33.7 5X557G4 71.9 32.6 5AX557G4

Actual Dimensions: Width: Add $^{1}/_{2}$ " (13mm) to nominal size. Length: Subtract $^{1}/_{18}$ " (2mm) from nominal size.

5-Tier Unit with 74"

posts (4) Grid (1) Solid Shelves

	ominal th/Length (mm)		prox. d. Wt. (kg)	Cat. No. Starter Unit		
18x24	457x610	40.6	18.4	5X317H4		
18x36	457x914	53.4	24.2	5X337H4		
18x48	457x1219	63.2	28.7	5X357H4		
18x60	457x1524	73.7	33.4	5X367H4		

Actual Dimensions: Width: Add $^{1}/_{2}$ " (13mm) to nominal size. Length: Subtract $^{1}/_{16}$ " (2mm) from nominal size.

5-Tier Unit with 74" posts (4) Grid (1) Solid Shelves

5X567G4

86.3 39.1

	ominal th/Length		prox. d. Wt.	Cat. No. Starter
(in.)	(mm)	(lbs.)	(kg)	Unit
24x24	610x610	45.8	20.8	5X517H4
24x36	610x914	61.8	28.0	5X537H4
24x48	610x1219	75.1	34.1	5X557H4
24x60	610x1524	87.8	39.8	5X567H4

Needed for Corner (Right Angle) Configurations



"S" Hook Kits – {9.25} For individual shelves.



MetroMax® 4 Intermediate "S" Hook Kit

Required when joining units at right angles with open corner and no post. Kit includes one intermediate bracket, one "S" Hooks, and two corner adapter plugs. Cat. No. MAX4-9996



MetroMax® 4 "S" Hook Kit

Kit includes one "S" hook and one corner adapter plug. Two kits required per storage level when configuring units end-to-end. Cat. No. MAX4-9995















MetroMax® Q Shelving — {9.21}

Standard Shelves

• Part number includes shelf with removable mats and one bag of wedges.

Wid (in.)	dth (mm)	Nominal Length n) (in.) (mm)		Appı Pkd. (Ibs.)		Cat. No. Shelf with Grid Mats
18	457	24	610	6.2	2.8	MQ1824G
18	457	30	760	8.0	3.6	MQ1830G
18	457	36	914	9.7	4.4	MQ1836G
18	457	42	1060	11.4	5.2	MQ1842G
18	457	48	1219	13.2	6.0	MQ1848G
18	457	54	1372	15.0	6.8	MQ1854G
18	457	60	1524	16.7	7.6	MQ1860G
18	457	72	1829	20.0	9.1	MQ1872G
21	530	24	610	8.0	3.6	MQ2124G
21	530	30	760	9.7	4.4	MQ2130G
21	530	36	914	11.4	5.2	MQ2136G
21	530	42	1060	12.8	5.8	MQ2142G
21	530	48	1219	14.5	6.6	MQ2148G
21	530	54	1372	16.7	7.6	MQ2154G
21	530	60	1524	18.5	8.4	MQ2160G
21	530	72	1829	21.7	9.9	MQ2172G
24	610	24	610	9.7	4.4	MQ2424G
24	610	30	760	11.4	5.2	MQ2430G
24	610	36	914	13.1	6.0	MQ2436G
24	610	42	1060	14.1	6.4	MQ2442G
24	610	48	1219	15.8	7.1	MQ2448G
24	610	54	1372	18.5	8.4	MQ2454G
24	610	60	1524	20.3	9.2	MQ2460G
24	610	72	1829	23.5	10.7	MQ2472G

Actual Dimensions: Width: Add 3/s" (10mm) to nominal size. Length: Subtract 3/s" (5mm) from nominal size. Maximum weight capacity evenly distributed: Up to and including 48" (1220mm) long shelf, 800 lbs. (363kg); 54" (1372mm) and longer, 600 lbs. (272kg).

NOTE: The current MetroMax® Q shelves with the blue S-hook plugs have

different actual measurements than original MetroMax Q shelves manufactured in March 2009 and earlier and cannot be mixed on the same

Posts

- Epoxy coated steel and polymer posts have Microban antimicrobial product protection.
- Stationary posts include an adjustable leveling foot to compensate for uneven floors. Leveling foot can be adjusted 1" (25mm).
- When mounting a shelving unit to a dolly base, stationary posts are used.

	STEEL				POLYMER —			
Nominal Height (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)		Pkd. Wt. Post with Post for			Approx. Pkd. Wt. (lbs.) (kg)		Cat. No. Mobile Post for Stem Caster
9 228	0.3	0.15	_	_			-	MX9UP
13 370	1.0	0.5	MQ13PE	MQ13UPE	0.5	0.2	MX13P	MX13UP
27 685	2.0	2.0 0.9 MQ27PE	MQ27PE	MQ27UPE	0.9	0.4	MX27P	MX27UP
33 875	2.5	1.1	MQ33PE	MQ33UPE	1.0	0.5	MX33P	MX33UP
54 1370	4.0	1.8	MQ54PE	MQ54UPE	1.6	0.7	MX54P	MX54UP
63 1585	585 4.5 2.0 MQ63PE	MQ63PE	MQ63UPE	1.8	8.0	MX63P	MX63UP	
70 1778	5.0	2.3	_	MQ70UPE			_	_
74 1890	74 1890 5.5 2.5 MQ74PE	MQ74PE	MQ74UPE	2.2	1.0	MX74P	MX74UP	
86 2195	6.5	2.9	MQ86PE	MQ86UPE	3.0	1.4	MX86P	MX86UP

(Special height cut posts are available. Consult your Metro representative.)



MetroMax® Q Replacement Wedges

Bag of (4) Cat. No. MQ9985

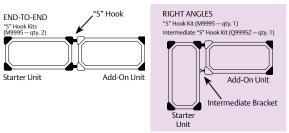
MetroMax® Q Wedges are compatible with original MetroMax Q shelves and posts.

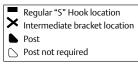


METROMAX® Q STARTER AND ADD-ON UNITS

MetroMax® Q Shelving Starter and Add-On Units $-\{9.11\}$

- Starter Units consist of four epoxy-coated steel posts and indicated number of MetroMax Q shelves.
- Add-On Units consist of two epoxy-coated steel posts, indicated number of shelves, and two "S" Hooks per shelf, for attaching shelf to adjacent unit in an end-to-end configuration. To attach shelves at right angles, Intermediate "S" Hook Kits must be ordered separately.





Add-On units with "S" hooks can only be attached to shelves supported by two or more posts.



			4-Tier Unit with 63" posts						
		ominal h/Length (mm)	Approx. Pkd. Wt. (lbs.) (kg)		Cat. No. Starter Unit	App Pkd (lbs.)		Cat. No. Add-On Unit	
Γ	18x24	457x610	41.5	18.8	Q316G3	32.5	14.7	AQ316G3	
	18x30	457x760	47.5	21.5	Q326G3	34.5	15.6	AQ326G3	
	18x36	457x914	53.5	24.3	Q336G3	40.5	18.4	AQ336G3	
	18x42	457x1060	59.5	27.0	Q346G3	46.5	21.1	AQ346G3	
	18x48	457x1219	65.5	29.7	Q356G3	65.2	29.6	AQ356G3	
	18x60	457x1524	53.5	24.3	Q366G3	64.5	29.3	AQ366G3	
	18x72	457x1829	89.5	40.6	Q376G3	86.5	39.2	AQ376G3	
-	21x24	530x610	46.3	21.0	Q416G3	34.3	15.6	AQ416G3	
	21x30	530x760	52.3	23.7	Q426G3	39.3	17.8	AQ426G3	
	21x36	530x914	57.9	26.3	Q436G3	44.9	20.4	AQ436G3	
	21x42	530x1060	67.1	30.4	Q446G3	54.1	24.5	AQ446G3	
	21x48	530x1219	72.7	33.0	Q456G3	59.7	27.1	AQ456G3	
	21x60	530x1524	86.3	39.1	Q466G3	73.3	33.2	AQ466G3	
	21x72	530x1829	98.3	44.6	Q476G3	85.3	38.7	AQ476G3	
Ī	24x24	610x610	49.5	22.5	Q516G3	36.5	16.6	AQ516G3	
	24x30	610x760	57.5	26.1	Q526G3	44.5	20.2	AQ526G3	
	24x36	610x914	65.5	29.7	Q536G3	52.5	23.8	AQ536G3	
	24x42	610x1060	73.5	33.3	Q546G3	60.5	27.4	AQ546G3	
	24x48	610x1219	81.5	37.0	Q556G3	68.5	31.1	AQ556G3	
	24x60	610x1524	77.5	35.2	Q566G3	84.5	38.3	AQ566G3	
	24x72	610x1829	113.5	51.5	Q576G3	100.5		AQ576G3	
_					Q370Q3				

Actual Dimensions: Width: Add ³/e" (10mm) to nominal size. Length: Subtract ³/1e" (5mm) from nominal size.

5-Tier Unit with 74" posts										
App Pkd. (lbs.)		Cat. No. Starter Unit		App Pkd. (lbs.)		Cat. No. Add-On Unit				
50.4	22.9	5Q317G3		40.4	18.3	5AQ317G3				
57.9	26.3	5Q327G3		47.9	21.7	5AQ327G3				
65.4	29.7	5Q337G3		55.4	25.1	5AQ337G3				
72.9	33.1	5Q347G3		62.9	28.5	5AQ347G3				
80.4	36.5	5Q357G3		70.4	31.9	5AQ357G3				
95.4	43.3	5Q367G3		85.4	38.7	5AQ367G3				
110.4	50.1	5Q377G3		100.4	45.5	5AQ377G3				
56.4	25.6	5Q417G3		46.4	21.0	5AQ417G3				
63.1	28.6	5Q427G3		53.1	24.1	5AQ427G3				
70.9	32.2	5Q437G3		60.9	27.6	5AQ437G3				
82.1	37.2	5Q447G3		72.1	32.7	5AQ447G3				
89.4	40.5	5Q457G3 5Q467G3		79.4	36.0	5AQ457G3				
106.4	48.3			96.4	43.7	5AQ467G3				
121.4	55.1	5Q477G3		111.4	50.5	5AQ477G3				
56.4	25.6	5Q517G3		46.4	21.0	5AQ517G3				
66.4	30.1	5Q527G3		56.4	25.6	5AQ527G3				
76.4	34.7	5Q537G3		65.4	29.7	5AQ537G3				
86.4	39.2	5Q547G3		78.4	35.6	5AQ547G3				
96.4	43.7	5Q557G3		86.4	39.2	5AQ557G3				
116.4	52.8	5Q567G3		106.4	48.3	5AQ567G3				
136.4	61.9	5Q577G3		126.4	57.3	5AQ577G3				



To attach shelves at right angles, one Intermediate "S" Hook Kit needed <u>per shelf.</u>

Intermediate "S" Hook Kit Cat. No. **Q9995Z**

"S" Hook Kits — For individual shelves.



"S" Hook Cat. No. **M9995**

MetroMax® Q
"S" Hook Kit — {9.25}

Add on shelving using two posts instead of four. Includes one "S" hook. Two kits required per level when configuring units end-to-end. Cat. No. M9995

Note: Collar/hole plug is designed for use with MetroMax i shelves only.



Intermediate"S" Hook Kit Cat. No. **Q9995Z**

MetroMax® Q Intermediate "S" Hook Kit

Use when configuring MetroMax Q Starter and Add-On Units at right angles.

Cat. No. **Q9995Z**



Go mobile.

Add casters to any shelving unit to add versatility.

MetroMax® Stem Casters — {9.25}

For use with either polymer or steel stem caster posts.

- Promotes easy cleaning. Casters allow shelving units to be moved easily for access to floors and walls.
- Efficient Transport: Create a cart to efficiently move supplies throughout a facility or campus.



5PCX



5PCBX



Rigid stem casters are often ordered two per unit for improved tracking and handling. Rigid caster channel are provided with each two rigid stem casters at no charge.



Polymer Stem Casters — {9.25}

Innovative polymer stem casters offer corrosion resistance and enhanced durability. Appropriate for all medium-duty mobile applications. Bumpers included.

- All-polymer horn, stainless axle, and hardware.
- 5" (127mm) diameter polyurethane, flat wheel tread.
- Sleeve style axle bearing and optional toe-operated brake mechanism

	heel meter	Face	Load Rating		Temperature Range (Continuous Usage)	Approx. Pkd. Wt.		Cat. No.
(in.)	(mm)	(in.) (mm)	(lbs.) (kg)	Type	(Fahrenheit) (Celsius)	(lbs.) (kg)	Cat. No.	Antimicrobial
5	127	11/4 32	300 135	Stem/Swivel	-20°-120° -29°-49°	2 0.9	5PCX	5PCXM
5	127	11/4 32	300 135	Stem/Brake	-20°-120° -29°-49°	2 0.9	5PCBX	5PCBXM
5	127	11/4 32	300 135	Stem/Rigid*	-20°-120° -29°-49°	2 0.9	5PCRX	_

*Note 1: Rigid casters are held in place by a connecting channel. When ordering, shelf width must be provided. Rigid connecting channel (aluminum) for 5PCRX caster: Cat. No. P18RC, P21RC, P24RC. Note 2: Not suitable for cart wash and autoclave applications

Standard Stem Casters — {9.25}

- Plated caster horns and hardware. Bumper included with each caster.
- Swivel, Swivel with Brakes, and Rigid Caster options available.

-	Vheel ameter	Face	Load Rating			Temperature Range (Continuous Usage)	Approx. Pkd. Wt.	
(in.) (mm)	(in.) (mm)	(lbs.) (kg) Type	Wheel Tread	(Fahrenheit) (Celsius)	(lbs.) (kg)	Cat. No.
5	127	11/4 32	200 9	0 Stem/Swivel	Resilient, Flat	-30°-160° -34°-71°	21/2 1.1	5MX
5	127	11/4 32	200 9	0 Stem/Brake	Resilient, Flat	-30°- 160° -34°-71°	25/8 1.2	5MBX
5	127	11/4 32	200 9	0 Stem/Rigid*	Resilient, Flat	-30°- 160° -34°-71°	31/2 1.5	5MRX
5	127	11/4 32	250 11	3 Stem/Swivel	High Modulus Donut	-40°-180° -40°-82°	2 ¹ / ₂ 1.1	5MDXA
5	127	11/4 32	250 11	3 Stem/Brake	High Modulus Donut	-40°-180° -40°-82°	25/8 1.2	5MDBXA
5	127	11/4 32	250 11	3 Stem/Rigid*	High Modulus Donut	-40°-180° -40°-82°	23/8 1.1	5MDRXA
5	127	11/4 32	300 13	5 Stem/Swivel	Polyurethane, Flat	-30°-180° -34°-82°	21/8 0.9	5MPX
5	127	11/4 32	300 13	5 Stem/Brake	Polyurethane, Flat	-30°-180° -34°-82°	21/4 1	5MPBX
5	127	11/4 32	300 13	5 Stem/Rigid*	Polyurethane, Flat	-30°-180° -34°-82°	2 0.9	5MPRX

*Note: Rigid casters are held in place by a connecting channel. When ordering, shelf width **must** be provided. Rigid connecting channel (stainless steel): Cat. No. 18RS, 21RS, or 24RS.

Stainless Steel Cart-Washable Stem Casters — {9.25}

• Stainless horn, axle, and stem with sealed bearings. Bumper included with each caster.

Wheel Diameter	Face	Load Rating			Temperature Range (Continuous Usage)	Approx. Pkd. Wt.	
(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Type	Wheel Tread	(Fahrenheit) (Celsius)	(lbs.) (kg)	Cat. No.
5 127	11/4 32	300 135	Stem/Swivel	Polyurethane, Flat	-30°-180° -34°-82°	21/8 0.9	5MPXGSA
5 127	11/4 32	300 135	Stem/Brake	Polyurethane, Flat	-30°-180° -34°-82°	21/4 1	5MPBXGSA
5 127	11/4 32	300 135	Stem/Rigid*	Polyurethane, Flat	-30°-180° -34°-82°	2 0.9	5MPRXGSA

*Note: Rigid casters are held in place by a connecting channel. When ordering, shelf width must be provided. Rigid connecting channel (stainless steel): Cat. No. 18RS, 21RS, or 24RS.

Replacement Bumper — tri-lobal polymer or steel post.

Cat. No. M9992DBX





Handle it.

Adding stainless steel handles to shelving puts you in control.

- Use handles on mobile units to improve maneuverability and ergonomics.
- Handles are compatible with MetroMax® i, MetroMax® 4, and MetroMax® Q units.
- Corrosion proof Type 304 stainless steel construction offers long lasting performance.



Tri-Lobal Adapters Included with handles.

Tri-Lobal Adapter Replacements

Cat. No. MTLA Bag of 4 assemblies

MTLA adapters are designed to work with MetroMax i, MetroMax 4, and MetroMax Q and are not compatible with original MetroMax.

Extended and Easy-Grip Handles are compatible with original MetroMax Q shelves.

Extended Handle $-\{9.25\}$

	Shelf epth (mm)		on Depth ge of Handle) (mm)	App Pkd. (lbs.)	W.t	i, 4, and Q Cat. No.
18	457	4.5	113	2.5	1.1	MEH18S
24	610	4.5	113	2.8	1.3	MEH24S

NOTE: Stainless steel fasteners are provided with each handle to secure the handle to the post for heavier duty applications

Easy-Grip Handle — $\{9.25\}$

Fits Shelf Depth	Extension Depth (Post to Edge of Handle)	Approx. Pkd. W.t	i, 4, and Q
(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Cat. No.
18 457	6 151	2.5 1.1	MERGH18S
24 610	6 151	3.0 1.4	MERGH24S

NOTE: Stainless steel fasteners are provided with each handle to secure the handle to the post for heavier duty applications





METROMAX® MOBILE SHELVING





or Solid Shelves



MetroMax[®] i — Stem Caster Carts — **{9.13**}

- Corrosion proof shelves and posts; removable polymer mats.
- 4-Tier Units consist of four shelves, MX63UP posts 63" (1600mm), wedge connectors and choice of resilient rubber or polyurethane casters.
- 5-Tier Units consist of 5 shelves (4 open grid, 1 MetroMax i solid), 74" (1880mm) posts, wedge connectors, and polyurethane casters.
- Weight Capacity of cart: models with resilient rubber casters: 600 lbs. (272kg); models with polyurethane casters: 900 lbs. (408kg)





4-Tier Open Grid Mats — Unit Height 67 ⁵/₁₆ (1710mm)

Nominal Width/Length (in.) (mm)		Approx. Pkd. Wt. (lbs.) (kg)		Cat. No. 2-Swivel, 2-Brake Resilient Rubber Casters	Cat. No. 2-Swivel, 2-Brake Polyurethane Casters
18x36	457x914	74	33	X336BGX3	X336EGX3
18x48	457x1219	86	38	X356BGX3	X356EGX3
18x60	457x1524	98	44	X366BGX3	X366EGX3
24x36	610x914	82	37	X536BGX3	X536EGX3
24x48	610x1219	98	44	X556BGX3	X556EGX3
24x60	610x1524	114	51	X566BGX3	X566EGX3

Solid Mats

Approx. Pkd. Wt. (lbs.) (kg) 94 42 X336EFX3 106 48 X356EFX3 X366EFX3 118 53 102 46 X536EFX3 118 53 X556EFX3 134 60 X566EFX3

5-Tier Solid Bottom Unit Height 79 5/16 (2015mm)

Cat. No. 2-Swivel, 2-Brake Polyurethane Casters	Approx. Pkd. Wt. (lbs.) (kg)				
5X337EGX3	37	82			
5X357EGX3	49	109			
5X367EGX3	55	121			
5X537EGX3	46	102			
5X557EGX3	56	123			
5X567EGX3	63	141			





MetroMax® 4 — Stem Caster Carts — {9.15}

- Corrosion proof shelves and posts; removable polymer mats.
- 4-Tier Units consist of four shelves, MX63UP posts 63" (1600mm), wedge connectors and polyurethane casters with polymer horns.
- Weight Capacity of cart: models with polyurethane casters: 750 lbs. (340kg)





4-Tier Open Grid Mats Unit Height 67 5/16 (1710mm)

Nominal Width/Length		App Pkd.	Wt.	Cat. No. 2-Swivel, 2-Brake Polyurethane	
	(in.)	(mm)	(lbs.)	(kg)	Casters
	18x36	457x914	50.6	22.9	X336PG4
	18x48	457x1219	58.3	26.5	X356PG4
	18x60	457x1524	66.6	30.2	X366PG4
	24x36	610x914	57.2	25.9	X536PG4
	24x48	610x1219	67.6	30.7	X556PG4
	24x60	610x1524	77.2	35.0	X566PG4

5-Tier w/ Solid Bottom Unit Height 79 5/16 (2015mm)

Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. 2-Swivel, 2-Brake Polyurethane Casters
61.0 27.7	5X337PG4
70.7 32.1	5X357PG4
81.0 36.8	5X367PG4
69.3 31.4	5X537PG4
82.3 37.3	5X557PG4
94.3 42.8	5X567PG4



METROMAX® MOBILE SHELVING & UTILITY CARTS



MetroMax® **Q** — Stem Caster Cart, Open Grid Shelves — **{9.14}**

- Quick adjust shelves with removable polymer shelf mats.
- 4-Tier Units consist of four open grid shelves, MQ63UPE posts 63" (1600mm), wedge connectors, and choice of resilient rubber or polyurethane casters.
- 5-Tier Units consist of 5 shelves, 74" (1880mm) posts, wedge connectors, and choice of resilient rubber or polyurethane casters.
- Weight Capacity of cart: models with resilient rubber casters: 600 lbs. (272kg); models with polyurethane casters: 900 lbs. (408kg)





4-Tier Open Grid Mats - Unit Height 67 ⁵/₁₆ (1710mm)

Nominal Width/Length (in.) (mm)		Approx. Pkd. Wt. (lbs.) (kg)		Cat. No. 2-Swivel, 2-Brake Resilient Rubber Casters	Cat. No. 2-Swivel, 2-Brake Polyurethane Casters
18x36	457x914	68	31	Q336BG3	Q336EG3
18x48	457x1219	84	38	Q356BG3	Q356EG3
18x60	457x1524	100	45	Q366BG3	Q366EG3
21x36	530x914	74	34	Q436BG3	Q436EG3
21x48	530x1219	90	41	Q456BG3	Q456EG3
21x60	530x1524	106	48	Q466BG3	Q466EG3
24x36	610x914	80	36	Q536BG3	Q536EG3
24x48	610x1219	96	44	Q556BG3	Q556EG3
24x60	610x1524	112	51	Q566BG3	Q566EG3

5-Tier Open Grid Mats

Unit Height 79 5/16 (2015mm)

Appr Pkd.	Wt.	Cat. No. 2-Swivel, 2-Brake Polyurethane				
(lbs.)	(kg)	Casters				
85	39	5Q337EG3				
111	50	5Q357EG3				
123	56	5Q367EG3				
-	-	-				
-	-	-				
-	-	-				
104	- - - 47	5Q537EG3				
- - 104 125	- - 47 57	5Q537EG3 5Q557EG3				



Solid bottom shelf and 5PCX/5PCBX casters

MetroMax[®] **i** — Utility Carts

- Corrosion proof shelves, posts, and Type 304 stainless steel handle.
- Corrosion resistant 5PCX casters with 5" (127mm) polyurethane wheels, polymer horns, and stainless steel axles.
- 39¹/₄" (997mm) tall. Weight capacity of cart: 900 lbs. (408kg) evenly distributed.

	ominal h/Length	Actual Width/Length		Approx. Pkd. Wt.			
(in.)	(mm)	(in.)	(mm)	Description	(lbs.)	(kg)	Cat. No.
18x30	457x760	20 ⁵ / ₁₆ x 34 ¹ / ₂	516 x 876	2-shelf	35.5	15.8	MXUC1830G-25
24x36	610x914	26 ⁵ / ₁₆ x 40 ¹ / ₂	668 x 1029	2-shelf	46.0	20.5	MXUC2436G-25
18x30	457x760	20 ⁵ / ₁₆ x 34 ¹ / ₂	516 x 876	3-shelf	46.0	20.5	MXUC1830G-35
24x36	610x914	26 ⁵ / ₁₆ x 40 ¹ / ₂	668 x 1029	3-shelf	61.5	27.5	MXUC2436G-35

MetroMax® Q — Utility Carts

- Quick adjust corrosion resistant shelves and posts.
- Corrosion proof Type 304 stainless steel handle.
- Includes four 5MPX casters with 5" (127mm) polyurethane wheels.
- 39¹/₄" (997mm) tall. Weight capacity of cart: 900 lbs. (408kg) evenly distributed.

				•		٠,	•			
	Nominal		Act		Approx.					
	Widt	h/Length	Width/	Length		Pkd	. Wt.			
	(in.)	(mm)	(in.)	(mm)	Description	(lbs.)	(kg)	Cat. No.		
Ī	18x30	457x760	20 ⁵ / ₁₆ x 34 ¹ / ₂	516 x 876	2-shelf	35.5	15.8	MQUC1830G-25		
	24x36	610x914	26 ⁵ / ₁₆ x 40 ¹ / ₂	668 x 1029	2-shelf	46.0	20.5	MQUC2436G-25		
ĺ	18x30	457x760	20 ⁵ / ₁₆ x 34 ¹ / ₂	516 x 876	3-shelf	46.0	20.5	MQUC1830G-35		
	24x36	610x914	26 ⁵ / ₁₆ x 40 ¹ / ₂	668 x 1029	3-shelf	61.5	27.5	MQUC2436G-35		











Organize.

Organize supplies to improve operational efficiencies.

- Well-organized storage results in fewer expired supplies and less waste.
- Innovative shelf and accessory designs have smooth surfaces that protect vacuum sealed and other packaged items from damage.
- Flexible compartments help sort supplies for faster access and maximize the use of storage space.

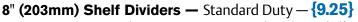
A Dividers B Ledges C Enclosure Panels D Metro Totes E Metro Bins

Flexible Compartments

Dividers and Ledges can be used to create flexible compartments that most efficiently use available storage space. When combined with open grid shelves this minimizes dust accumulation.

Bins offer removable compartmentalized storage for easy access or as part of an exchange system.

See page 72 for Bin options.



- Use to create organized compartments or to simply separate shelf contents.
- Easily repositioned on grid and solid shelves.
- Corrosion proof: Polymer (High-Density Polypropylene).
- Three-piece design Ships assembled.

Nomin	nal Length	i	4	Q
(in.)	(mm)	Cat. No.	Cat. No.	Cat. No.
18	457	MXD18-8	MAX4-D18-8	MQD18-8
24	610	MXD24-8	MAX4-D24-8	MQD24-8

^{*}Note: Can be retrofitted to original MetroMax and MetroMax Q.

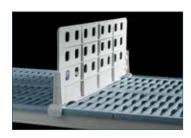
Universal 8" (203mm) Shelf Dividers —

Light Duty, for open grid shelves — **{9.25}**

- For use with grid shelves (MetroMax i, MetroMax 4, MetroMax Q, and Super Erecta Pro), Super Erecta wire shelves, and Super Adjustable wire shelves.
- Easiest divider to install.
- Maximum flexibility: Can be repositioned along the entire shelf.
- Each divider includes a panel and two clips to connect to any open grid or wire shelf. Does not attach to solid shelves.
- Corrosion proof.

Nominal	Length		App Pkd.		i, 4, and Q
(in.)	(mm)	Fits Shelf Depth	(lbs.)	(kg)	Ćat. No.
18	457	18", 21" (457, 530mm)	1.3	0.6	MUD18-8
24	610	24" (610mm)	1.6	0.7	MUD24-8

*Note: Can be retrofitted to original MetroMax and MetroMax Q. Additional clips: Cat. No DCLIP, 2 per bag.







Shelf-to-Shelf Dividers — {9.25}

- Full height dividers efficiently compartmentalize the space between two shelves.
- Smooth surfaces protect packaged items from damage.
- Corrosion proof.
- Compatible with open grid polymer shelves, Super Erecta wire shelves, and Super Adjustable wire shelves. Does not work with solid shelves.

	Fits She	elf Depth (mm)	Nomina (in.)	al Height (mm)		orox. . Wt. (kg)	i, 4, and Q
Ī	18, 21	457, 530	16	406	2.3	1.0	MD18-16
	18, 21	457, 530	20	508	2.5	1.1	MD18-20
	18, 21	457, 530	24	610	3.8	1.7	MD18-24
_	24	610	16	406	2.8	1.2	MD24-16
	24	610	20	508	3.0	1.3	MD24-20
	24	610	24	610	4.4	2.0	MD24-24

^{*}Note: Can be retrofitted to original MetroMax and MetroMax Q shelves.
*Note: -16 parts have three panels, -20 parts have four panels, -24 parts have five panels.



- Prevent items from falling off shelves.
- Snap on and off quickly. Easily stacked to contain larger items.
- Corrosion proof: Polymer (High-Density Polypropylene) and Type 304 stainless steel.
- Ships assembled.

Nomin (in.)	nal Length (mm)	Type	i Cat. No.	4 Cat. No.	Q Cat. No.
18	457	Side	MXLS18-2S	MAX4-LS18-2S	MQLS18-2S
21	530	Side	_	MAX4-LS21-2S	MQLS21-2S
24	610	Side	MXLS24-2S	MAX4-LS24-2S	MQLS24-2S
24	610	Back	MXL24-2S	MAX4-L24-2S	MQL24-2S
30	760	Back	MXL30-2S	MAX4-L30-2S	MQL30-2S
36	914	Back	MXL36-2S	MAX4-L36-2S	MQL36-2S
42	1066	Back	MXL42-2S	MAX4-L42-2S	MQL42-2S
48	1219	Back	MXL48-2S	MAX4-L48-2S	MQL48-2S
54	1370	Back	MXL54-2S	MAX4-L54-2S	MQL54-2S
60	1524	Back	MXL60-2S	MAX4-L60-2S	MQL60-2S
72	1829	Back	MXL72-2S	-	MQL72-2S

4" (102mm) Solid Clear Stackable Shelf Ledges — {9.26}

- Solid design helps contain small items.
- Clear plastic allows light penetration and visible access to supplies.
- Corrosion proof.
- · Ships assembled.

Nomin	al Length			rox. . Wt.	i	4	
(in.)	(mm)	Type (lbs.)		(kg)	Cat. No.	Cat. No.	
18	457	Side	0.50	0.2	MXLS18-4P	MAX4-LS18-4P	
24	610	Side	0.50	0.2	MXLS24-4P	MAX4-LS24-4P	
24	610	Back	0.50	0.2	MXL24-4P	MAX4-L24-4P	
36	914	Back	1.00	0.4	MXL36-4P	MAX4-L36-4P	
48	1219	Back	1.25	0.6	MXL48-4P	MAX4-L48-4P	
60	1524	Back	1.75	0.8	MXL60-4P	MAX4-L60-4P	

Note: Not suitable for cart-wash applications.







^{*}Note: MetroMax i wire ledges can be retrofitted to original MetroMax.
*Note: MetroMax Q wire ledges (MQ-) cannot be retrofitted to original MetroMax Q.





Contain it.

Efficiently enclose and contain with Enclosure Panels.

Enclosure Panels $-\{9.25\}$

- An efficient way of enclosing the sides and back of all shelves in a unit to contain stored contents.
- Slot opening: 3" W x 3⁷/₈" H.
- Designed to work with MetroMax® i, MetroMax® 4, and MetroMax® Q shelves. Mounting clips included.

ACI		For use with				UX.		
Width/	Height	Post	Height	She	If Width	Pkd.	Wt.	i, 4, and Q
(in.,)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
12 ³ / ₈ x 51 ¹ / ₄	315 x 1300	54	1370	18	457	61/4	2.8	MEP35E
123/8 x 591/4	315 x 1505	63	1600	18	457	7	3.2	MEP36E
12 ³ / ₈ x 71 ¹ / ₄	315 x 1810	74	1880	18	457	83/4	4.0	MEP37E
18 ³ / ₈ x 51 ¹ / ₄	467 x 1300	54	1370	21, 24	530, 610	9	4.1	MEP55E
18 ³ / ₈ x 59 ¹ / ₄	467 x 1505	63	1600	21, 24	530, 610	10 ¹ / ₄	4.7	MEP56E
18 ³ / ₈ x 71 ¹ / ₄	467 x 1810	74	1880	21, 24	530, 610	11 ³ / ₄	5.3	MEP57E

^{*}Note: Can be retrofitted to original MetroMax and MetroMax Q shelving.

Use shelf to shelf
dividers with enclosure
panels to create full
height compartments
to organize bulky,
hard-to-handle supplies.



Panels Required	Panels Required to Enclose Both Ends of the Shelving Unit or Cart									
Post Height	18" (457mm)	— Shelf Width — 21" (530mm)	24" (610mm)							
54" (1370mm)	(2) MEP35E	(2) MEP55E	(2) MEP55E							
63" (1600mm)	(2) MEP36E	(2) MEP56E	(2) MEP56E							
74" (1880mm)	(2) MEP37E	(2) MEP57E	(2) MEP57E							

Configuration Notes

- 1. Handles and enclosure panels can be used on the same end of the cart. Please note the following details: 21* (530mm) wide units: use the 123/8* (315mm) wide panel on the same end as the handle.
- 2. Top-Track: When using on the ends of a Top-Track mobile unit the enclosure panel must be mounted so that it does not interfere with the overhead tracks. Mobile posts on Top-Track are 74" (1880mm). The standard panels for a 63" post are recommended.

Panels Required to Enclose Back of Shelving Unit or Cart

Post Height	30" (760mm)	36" 42" (914mm) (1066mm)		Shelf Length 48" 54" (1219mm) (1370mm)		60" (1524mm)	72" (1825mm)
E 411 (4.070)	(a) MEDASE	(1) MEP35E	(O) MEDEEE	(2) MEP35E	(1) MEP35E	(O) MEDEEE	(1) MEP35E
54" (1370mm)	(2) MEP35E	(1) MEP55E	(2) MEP55E	(1) MEP55E	(2) MEP55E	(3) MEP55E	(3) MEP55E
00" (1000)	(a) MEDage	(1) MEP36E	(O) MEDEOE	(2) MEP36E	(1) MEP36E	(0) MEDEOE	(1) MEP36E
63" (1600mm)	(2) MEP36E	(1) MEP56E	(2) MEP56E	(1) MEP56E	(2) MEP56E	(3) MEP56E	(3) MEP56E
7.411 (4.000)	(1)		(O) MEDEZE	(2) MEP37E	(1) MEP37E	(0) MEDETE	(1) MEP37E
74" (1880mm)	(2) MEP37E	(1) MEP57E	(2) MEP57E	(1) MEP57E	(2) MEP57E	(3) MEP57E	(3) MEP57E



MetroMax® i Mounting Clip Replacements

Bag of 8 Cat. No. **RPMX3-RODTAB**



MetroMax® 4 Mounting Clip Replacements

Bag of 8 Cat. No. **RPMX4-RODTAB**



MetroMax® Q Mounting and Bottom Adapter Clip Replacements

Bag of 8 Cat. No. **RPMQ3-RODTAB**







Label Holders

- Plastic holders snap onto shelf edge to accommodate 1" (25mm) tall adhesive label. Label not included.
- i, 4, and Q versions available.
- Optional label holder covers exist for MetroMax Q models. Cover snaps onto the label holder to hold a non-adhesive label in place or to protect any label from dirt and moisture.

MetroMax® i Label Holder — {9.25}

Designed to accept label cards or adhesive labels. Slot measures approximately 11/4" (32mm).

				Ap	prox.	
Actual	Length	Fits Sh	elf Length	Pk	d. Wt.	Cat. No.
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Label Holder
41/2	114		All	.03	.01	9989PX
119/32	285	24	610	.14	.06	9989X1
239/32	590	36	914	.30	.13	9989X3
35 ⁹ / ₃₂	895	48	1219	.40	.18	9989X5

MetroMax® Q Label Holder — {9.25}

Designed to accept label cards or adhesive labels. Slot measures approximately $1^{1}/_{4}$ " (32mm).

Actual	Length	Fits Shelf Length	Pkd. Wt.	Cat. No.
(in.)	(mm)	(in.) (mm)	(lbs.) (kg)	Label Holder
4	102	All	.03 .01	MQ04LH
15 ⁷ / ₁₆	392	24 610	.14 .06	MQ24LH
277/16	697	36 914	.30 .13	MQ36LH
397/16	1002	48 1219	.40 .18	MQ48LH
51 ⁷ / ₁₆	1307	60 1524	.50 .22	MQ60LH
637/16	1611	72 1825	.60 .27	MQ72LH

MetroMax[®] 4 Label Holder — {9.25}

Designed to accept label cards or adhesive labels. Slot measures approximately 1" (25mm).

Actual Length	Fits Shelf	Approx. Pkd. Wt.	4
(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Cat.No.
4 102	All	.03 .01	MAX4-9989PX

Color Shelf Markers $-\{9.25\}$

- Attach easily to shelf for content identification.
- Use to assign color coding to individual shelf levels, shelving units, carts, or storage areas.
- i and Q versions available.
- 6" (152mm) length.

	Approx. Pkd. Wt.		i	Q	
Shelf Marker Color	(lbs.)	(kg)	Cat. No.	Cat. No.	
Blue	0.05	0.02	CSM6-BX	CSM6-BQ	
Green	0.05	0.02	CSM6-GX	CSM6-GQ	
Red	0.05	0.02	CSM6-RX	CSM6-RQ	
Tan	0.05	0.02	CSM6-TX	CSM6-TQ	
White	0.05	0.02	CSM6-WX	CSM6-WQ	
Yellow	0.05	0.02	CSM6-YX	CSM6-YQ	
Gray	0.05	0.02	CSM6-GRX	CSM6-GRQ	





MetroMax® i Label Holder



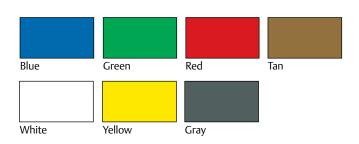
MetroMax® Q Label Holder



MetroMax® 4 Label Holder

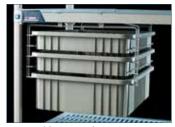


MetroMax® i Color Shelf Marker









Totes sold separately

Super Slide — {9.25}

- Designed to fit a 24" (610mm) wide shelf.
- Easily attaches to the shelf frame (under the mats) and is sized to hold 3", 5", 6", and 8" (76, 127, 152, 203mm) tall tote boxes (sold separately).
- MetroMax® i and MetroMax 4 models available.
- Corrosion resistant taupe epoxy finish with Microban antimicrobial product protection.

			ngth	Hei	ight		l. Wt.	i	4
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.	Cat. No.
20.4	520	21.6	550	10.3	260	5.3	2	MXSS2E	MAX4-SS2E



Adjustable Slides — {9.25}

- Slides can be adjusted left to right to accommodate a variety of pan, tray, and container sizes.
- MetroMax® i and Q models available.
- Corrosion resistant taupe epoxy finish with Microban antimicrobial product protection.
- Shelves must be spaced 20" (508mm) apart.
- Can be used in conjunction with 20" (508mm) tall shelf-to-shelf dividers.

Fits Sh	elf Width		Pkd.	Wt.	i	Q
(in.)	(mm)	Туре	(lbs.)	(kg)	Cat. No.	Cat. No.
24	610	Adjustable	12³/ ₄	6	MX24SE	MQ24SE



Can Rack System $-\{9.25\}$

- Front loading, front dispensing can rack holds eight #10 cans or twelve #5 cans.
- Tough, corrosion resistant taupe epoxy finish with Microban antimicrobial product protection.
- Designed to fit a 24" (610mm) wide shelf.
- Mounts on any MetroMax® i or MetroMax Q shelf.

	Width/Ler	ngth/Height	Approx. Pkd. Wt.	i and Q
	(in.)	(mm)	(lbs.) (kg)	Cat. No.
ĺ	7 ⁷ /8x25 ⁵ / ₁₆ x15	200x643x381	10 4.5	CR24E





Storage Level Frames $-\{9.25\}$

- Open four sided frames accommodate drop-in accessories including wire baskets and stainless drying racks.
- Includes corrosion proof MetroMax i frame and a bag of wedges.
- Can be mounted on MetroMax i, MetroMax 4, and MetroMax Q shelving units.

	Nomir Width	nal Exterior Length	Frame Interior Approx. Width/Length Pkd. Wt.		
	(in.) (mm)	(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Cat. No.
	18 457	36 914	18x32 457x810	7 3.2	M4F1836
_	24 610	24 610	24x20 610x510	71/2 3.4	M4F2424
	24 610	36 914	24x32 610x810	11¹/ ₄ 5.1	M4F2436
	24 610	42 1060	24x38 610x965	13 ¹ / ₄ 6.0	M4F2442
	24 610	48 1220	24x44 610x1120	15 6.8	M4F2448
	24 610	60 1524	24x56 610x1370	18 ³ / ₄ 8.5	M4F2460

Note: Any MetroMax i shelf can be converted to an open storage level frame. Simply remove the shelf mats and center beam to create an open frame.

Wire Baskets $-\{9.25\}$

- Conveniently hold small items.
- 9" (229mm) deep.
- Built in storage handles allow easy removal.
- Corrosion resistant taupe epoxy finish.
- Weight Capacity: 50 lbs. (23kg)
- Installs flat. Mounts to a MetroMax i storage level frame. Retrofits to a MetroMax i shelf or MetroMax 4 shelf.

Wid	lth	Length	Pkd. Wt.	
(in.)	(mm)	(in.) (mm)	(lbs.) (kg)	Cat. No.
24	610	16 406	10 4.5	MB2416XE
24	610	22 560	12 5.5	MB2422XE

Approx.

NOTE: Wire baskets can be retrofitted to MetroMax i or MetroMax 4 shelves.

MetroMax i: Remove the mats center beams and drop in the baskets.

MetroMax 4: Remove the mats and drop in the baskets.

Wire baskets can complement a MetroMax 4 shelf. If the requirement is to completely fill out the space with baskets, use a MetroMax i storage level frame.



MetroMax i Configuration

QTY. to fill out shelf frame.

FRAME	B2416XE	B2422XE
M4F2436	2	
M4F2442	1	1
M4F2448		2
M4F2460	2	1

MetroMax 4 Configuration

SHELF	B2416XE	B2422XE
MAX4-2436G		1
MAX4-2436G	2	
MAX4-2436G	1	. 1
MAX4-2436G	3	

NOTE: Remove the shelf mats to install the drop in baske



Glassware Handling Basket

Vinyl coated. Fits 18 x 36" (457 x 914mm) MetroMax i frame.

Cat. No. **GWBSKT36** See Spec Sheet 52.01 for detail. Not NSF listed.

3-Sided frames

- 1" (25mm) x 1¹/₂" (38mm) structural steel tubing. Includes tri-lobal adapters to attach to posts. (Replacement adapters: Cat. No. MTLA bag of 4)
- Corrosion resistant taupe epoxy finish.
- Use when configuring work tables or as a 3-sided ledge to contain bulky items.

i, 4, and Q		Approx. Pkd. Wt.		Nominal Length		Nomin
Cat. No.	(kg)	(lbs.)	(mm)	(in.)	(mm)	(in.)
M3TF2424E	5.4	12	610	24	610	24
M3TF2430E	5.7	13	760	30	610	24
M3TF2436E	6.4	14	914	36	610	24
M3TF2448E	8.2	18	1220	48	610	24
M3TF2460E	9.1	20	1524	60	610	24







Dry it.





MetroMax® i Drying Rack Unit — {9.31}

- Allows superior air circulation and fast drying of trays, pans, lids, pots and all pot sink items.
- Promotes food safety by eliminating moisture. Offers an efficient organized drying area.
- Mobile models come equipped with corrosion resistant polymer casters: (2) swivel 5PCX and (2) swivel/brake 5PCBX.
- Shelves, posts, and tray drying racks include Microban antimicrobial product protection
- NSF Listed

Models with two drop-ins (Cat. No. DR48S) and one cutting board/tray drying rack (Cat. No. MTR2448XE)

	Nominal Width	Nominal Length	Height	Pkd. Wt.	i
Configuration	(in) (mm)	(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Cat. No.
Stationary	24 610	48 1219	75 ¹ / ₂ 1917	106 49	PR48X3
Mobile*	24 610	48 1219	68 1727	106 49	PR48VX3

*Note: Includes two 5PCX swivel casters and two 5PCBX swivel casters with brakes.



Models with four cutting board/tray drying racks: (2) MTR2448XE and (2) MTR2448XEA This rack is perfect for steam and bun pans, and one unit can hold up to 96 pans.

	Nomina	al Width	Nomina	I Length	Hei	ight	Pkd	Wt.	ı
Configuration	(in)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
Stationary	24	610	48	1219	75 ¹ / ₂	1917	106	49	PR48X4
Mobile*	24	610	48	1219	68	1727	106	49	PR48VX4

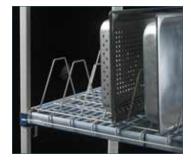
^{*}Note: Includes two 5PCX swivel casters and two 5PCBX swivel casters with brakes.

Cutting Board and Tray Drying Rack $-\{9.25\}\{9.31\}$

- Rack is compatible with MetroMax i, MetroMax Q, Super Erecta Pro, Super Adjustable, and Super Erecta wire shelves.
- Promotes safe air drying of cutting boards, trays and steam pans.
- $1^{1}/8^{"}$ (28mm) and 3" (76mm) slide spacing available.

Fi	ts Shelf	Upright	Spacing	Upright	t Height		Pkd	. Wt.	i and Q
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	Tray Caacity	(lbs.)	(kg)	Cat. No.
24x36	610x914	1 ¹ /8	28	6	150	24	13.5	6.1	MTR2436XE
24x48	610x1219	1 ¹ /8	28	6	150	34	18.0	8.2	MTR2448XE
24x60	610x1524	1 ¹ /8	28	6	150	42	22.5	10.2	MTR2460XE
24x36	610x914	3	76	6	150	10	9.8	4.4	MTR2436XEA
24x48	610x1219	3	76	6	150	14	13	5.9	MTR2448XEA
24x60	610x1524	3	76	6	150	17	16.3	7.4	MTR2460XEA

^{*}Note: Can be retrofitted to original MetroMax and MetroMax Q.







Stainless Steel Drop-in Racks $-\{9.25\}\{9.31\}$

- Open wire design provides air flow to safely dry pots, pans, and containers
- Are installed over an open MetroMax® i frame and center beam.
- Can be retrofitted to existing MetroMax® i shelves. Simply remove the mats and drop in the stainless drying rack.

How to order: (1) drop-in rack, (1) 4-sided shelf frame, (1) replacement center beam

Width	Length	Height	Wire Spacing	Approx. Pkd. Wt.	
(in.) (mm)	(in.) (mm)	(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Cat. No.
24 610	33 ⁷ / ₈ 854	51/4 133	³ / ₄ 19	9 4.1	DR36S
24 610	45 ⁷ / ₈ 1156	51/4 133	³ / ₄ 19	12 5.4	DR48S
24 610	57 ⁷ / ₈ 1458	51/4 133	3/4 19	15 6.8	DR60S

Note: Any MetroMax i shelf can be converted to an open storage level frame. Simply remove the shelf mats and



Replacement Center Beam

	helf Frame	Fits S
Cat. No.	(mm)	(in.)
RPMX36-CBEAM	610 x 914	24 x 36
RPMX48-CBEAM	610 x 1219	24 x 48
RPMX60-CBEAM	610 x 1524	24 x 60

MetroMax[®] i Sloped Basket Cart − {30.20}

- Ideal for compartmentalizing bulky or odd-shaped items.
- Baskets have a taupe epoxy finish with Microban antimicrobial product protection. Note: Baskets are not suitable for walk-in coolers.
- Baskets have semi open front for easy access.
- Baskets can mount flat or at a 10° angle for stock rotation
- · Dividers adjust horizontally

Description	Height	t/Width/Length (mm)	Total Baskets Per Cart	Casters	Cat. No.
Open Cart	60x24x24	1524x610x610	4	*	MXIV1
Open Cart with Top Shelf	69x24x24	1753x610x610	4	*	MXIV2
Open Cart	60x24x42	1524x610x1066	8	†	MXIV4
Open Cart with Top Shelf	69x24x42	1753x610x1066	8	†	MXIV5
Open Cart	60x24x60	1524x610x1524	12	†	MXIV6
Open Cart with Top Shelf	69x24x60	1753x610x1524	12	†	MXIV7

Note: Each basket sold with cart includes two dividers and a label holder.

Accessories

Description	(in.)	(mm)	Cat. No.
Basket with Label Holder	18 ¹ / ₂ x24 ¹ / ₂ x10	470x622x254	IVB1
Divider	9	229	IVBD





(shown with optional Divider)



^{*}Four 5" (127mm) polyurethane casters; two swivel, two with brakes. †5" (127mm) polyurethane casters with plated horns; casters on dolly frame; two swivel, one swivel with brake, and one rigid.





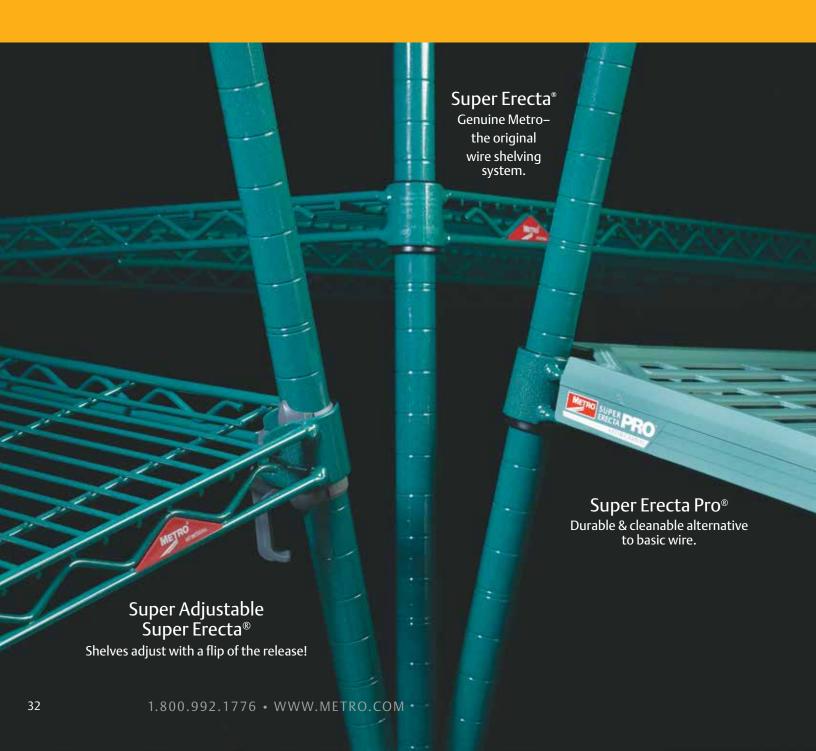
Super Erecta Pro® Super Adjustable Super Erecta® and Super Erecta® Erecta Shelf® HD Super®

WIRE & SOLID SHELVING SOLUTIONS

Wire/Polymer Hybrid Shelving	.32-35
Easy-Adjust Shelving & Carts	.36-39
Wire Shelving, Carts & Trucks	.40-49
Casters & Accessories for Wire Shelving	.50-63
qwikSLOT Adjustable Shelving	.65-71
Shelving Storage Bins	.72-73
Solid Shelving & Accessories	.74-76
Light-Duty Wire Shelving & Accessories	77
Heavy-Duty Solid Shelving & Accessories	.78-79

Proven.

Genuine Metro Super Erecta®
The industry standard — innovated and reinnovated.







Epoxy coated Super Erecta-style frames with removable polymer shelf mats.

Stays cleaner between cleanings.

Polymer shelf mats and Metroseal 3 epoxy coated shelf frames and posts have built in Microban® antimicrobial product protection.



Super Erecta Pro™

Durable & cleanable.

The original — reinnovated.



Easy to clean.

Lift-off mats can be easily removed and washed by hand or in a wash machine.

Prolonged durability.

Polymer shelf mats withstand daily abuse from containers and sharp edges. Robust design provides the strength and rigidity of Super Erecta...holds up to 800 lbs. (363kg) per shelf.





NSE

Interchangeable.

Super Erecta Pro shelves can be configured with traditional shelf and accessory options on the same unit for maximum flexibility.

SUPER ERECTA PRO® SHELVING





Super Erecta Pro® Shelves — {10.80}

Packaging: Shelves are priced individually and packaged no more than 4 per carton except 60" (1524mm) and 72" (1829mm) lengths which are packaged no more than 2 per carton. Plastic split sleeves are included with each shelf.

				igotimes
	ominal th/Lenath		oprox. d. Wt.	Cat. No. Super Erecta Pro
(in.)	(mm)	(lbs.)	(kg)	Metroseal 3
18x24	457x610	6.0	2.7	PR1824NK3
18x30	457x760	7.8	3.5	PR1830NK3
18x36	457x914	9.5	4.2	PR1836NK3
18x42	457x1060	11.3	5.0	PR1842NK3
18x48	457x1219	13.0	5.8	PR1848NK3
18x54	457x1372	14.8	6.6	PR1854NK3
18x60	457x1524	16.5	7.4	PR1860NK3
18x72	457x1829	19.8	8.8	PR1872NK3
21x24	530x610	8.0	3.6	PR2124NK3
21x30	530x760	9.5	4.2	PR2130NK3
21x36	530x914	11.3	5.0	PR2136NK3
21x42	530x1060	12.5	5.6	PR2142NK3
21x48	530x1219	14.3	6.4	PR2148NK3
21x54	530x1372	16.5	7.4	PR2154NK3
21x60	530x1524	18.3	8.1	PR2160NK3
21x72	530x1829	21.5	9.6	PR2172NK3
24x24	610x610	9.5	4.2	PR2424NK3
24x30	610x760	11.3	5.0	PR2430NK3
24x36	610x914	13.0	5.8	PR2436NK3
24x42	610x1060	14.0	6.3	PR2442NK3
24x48	610x1219	15.5	6.9	PR2448NK3
24x54	610x1372	18.3	8.1	PR2454NK3
24x60	610x1524	20.0	8.9	PR2460NK3
24x72	610x1829	23.3	10.4	PR2472NK3

Note: Each Super Erecta Pro[™] shelf up to and including 48" (1219mm) long have a maximum weight capacity of 800 lbs. (363kg) evenly distributed. Shelves longer than 48" (1219mm) have a maximum weight capacity of 600 lbs. (272kg) evenly distributed.

Actual Dimensions: Width: Add ¼" (6mm) to nominal size. Length: Subtract ¼" (6mm) from nominal size.



Super Erecta Pro® Easy Order Kits

Kit includes four shelves and four 74.5" (1892mm) split posts. Ships in one box.

Nominal Width/ Length (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)		Cat. No. Super Erecta Pro Metroseal 3
18x36 457x914	58	26.3	EZPR1836NK3-4
18x48 457x1219	73	33.1	EZPR1848NK3-4
24x36 610x914	72	32.6	EZPR2436NK3-4
24x48 610x1219	83	37.6	EZPR2448NK3-4

Super Erecta with Metroseal 3[™] — Standard Shelves

				•				
	ominal h/Length (mm)		prox. I. Wt. (kg)	Cat. No. Super Adjustable Metroseal 3	Cat. No. Super Erecta Metroseal 3	Pkd (It	orox. . Wt. os.) (g)	Cat. No. Dunnage Shelf Metroseal 3
18x24	457x610	7	3.2	A1824NK3	1824NK3	14	6.3	1824DRK3
18x30	457x760	8	3.6	A1830NK3	1830NK3	18	8.1	1830DRK3
18x36	457x914	9.5	4.3	A1836NK3	1836NK3	21	9.4	1836DRK3
18x42	457x1060	11	5.0	A1842NK3	1842NK3			_
18x48	457x1219	12	5.4	A1848NK3	1848NK3	28	12.6	1848DRK3
18x54	457x1372	14.5	6.6	A1854NK3	1854NK3			_
18x60	457x1524	17	7.7	A1860NK3	1860NK3	34	15.3	1860DRK3
18x72	457x1829	20	9.1	A1872NK3	1872NK3			_
21x24	530x610	8	3.6	A2124NK3	2124NK3			
21x30	530x760	9	4.1	A2130NK3	2130NK3			
21x36	530x914	11	5.0	A2136NK3	2136NK3			
21x42	530x1060	12	5.4	A2142NK3	2142NK3			
21x48	530x1219	14	6.4	A2148NK3	2148NK3			
21x54	530x1372	16	7.3	A2154NK3	2154NK3			
21x60	530x1524	18	8.2	A2160NK3	2160NK3			
21x72	530x1829	24	10.9	A2172NK3	2172NK3			
24x24	610x610	9	4.1	A2424NK3	2424NK3	16	7.2	2424DRK3
24x30	610x760	11	5.0	A2430NK3	2430NK3	20	9.0	2430DRK3
24x36	610x914	13	5.9	A2436NK3	2436NK3	24	10.8	2436DRK3
24x42	610x1060	_15	6.8	A2442NK3	2442NK3			_
24x48	610x1219	16	7.3	A2448NK3	2448NK3	30	13.5	2448DRK3
24x54	610x1372	19	8.6	A2454NK3	2454NK3			_
24x60	610x1524	21	9.5	A2460NK3	2460NK3	37	16.6	2460DRK3
24x72	610x1829	_26	11.8	A2472NK3	2472NK3			_

Indicates antimicrobial product.



SUPER ERECTA PRO® SHELVING

SiteSelect™ Posts — {10.80} Stationary Super Erecta SiteSelect posts are fitted with adjustable leveling bolts to compensate for uneven surfaces. Mobile posts come without leveling bolt assembly to accommodate stem casters. Special length posts are available. See page 50 for stem caster options.



SiteSelect posts provide a visual guide for positioning and adjusting shelves, saving considerable time during assembly and adjustment. An easy-to-identify double groove, every 8" (203mm), offers a quick way to align all shelves.

Stationary Posts

	Hei	ght	Appr Pkd.		Cat. No.	Cat. No.
	(in.)	(mm)	(lbs.)	(kg)	Metroseal 3	Stainless
ĺ	14 ¹ / ₂	370	1	0.5	13PK3	13PS
	341/2	875	2	0.9	33PK3	33PS
	54 ⁹ / ₁₆	1385	3	1.4	54PK3	54PS
	629/16	1590	31/2	1.6	63PK3	63PS
	74 ⁵ / ₈	1895	4	1.8	74PK3	74PS
	865/8	2200	5	2.3	86PK3	86PS

Accessories — **{10.81}**

Note: These accessories are designed to attach to a Super Erecta Pro Shelf. Accessories for basic Super Erecta wire shelves can be found on pages 55-63. For a complete list of compatible accessories for Super Erecta Pro shelves, please refer to spec sheet 10.81 for more information.

"S" Hooks

Eliminates the need for adjacent posts. Two required for each storage level. Cat. No. Q9995Z

Standard Divider

• Corrosion proof

Nominal Length		Pkd. Wt.	
(in.) (mm)	Fits Shelf Depth	(lbs.) (kg)	Cat. No.
18 457	18", 21" (457, 530mm)	1.3 0.6	MQD18-8
24 610	24" (610mm)	1.6 0.7	MQD24-8

Shelf-to-Shelf Divider

- Connects between two shelves
- Corrosion proof

	minal eight		Compatible with Shelf Depths		rox. Wt.	
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
16	406	18, 21	457, 530	2.3	1.0	MD18-16
20	508	18, 21	457, 530	2.5	1.1	MD18-20
24	610	18, 21	457, 530	3.8	1.7	MD18-24
16	406	24	610	2.8	1.2	MD24-16
20	508	24	610	3.0	1.3	MD24-20
24	610	24	610	4.4	2.0	MD24-24

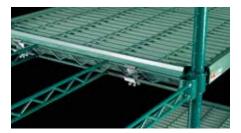
Color Shelf Marker

- 6" (152mm) Length
- Fits Super Erecta Pro Shelf
- Attach easily to shelf to identify contents stored.

			IUA.		
	Ler	igth	Pkd. Wt.		
Color	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
Blue	6	152	0.05	0.02	CSM6-BQ
Green	6	152	0.05	0.02	CSM6-GQ
Red	6	152	0.05	0.02	CSM6-RQ
Tan	6	152	0.05	0.02	CSM6-TQ
White	6	152	0.05	0.02	CSM6-WQ
Yellow	6	152	0.05	0.02	CSM6-YQ
Gray	6	152	0.05	0.02	CSM6-GRQ

Mobile Posts

Heig (in.)	ht (mm)	Appr Pkd. (lbs.)		Cat. No. Metroseal 3	Cat. No.
133/4	349	1	0.5	13UPK3	13UPS
333/4	857	2	0.9	33UPK3	33UPS
5313/16	1366	3	1.4	54UPK3	54UPS
6113/16	1570	31/2	1.6	63UPK3	63UPS
693/4	1772	3.8	1.7	70UPK3	_
73 ⁷ /8	1876	4	1.8	74UPK3	74UPS
857/8	2181	5	2.3	86UPK3	86UPS









Label Holders

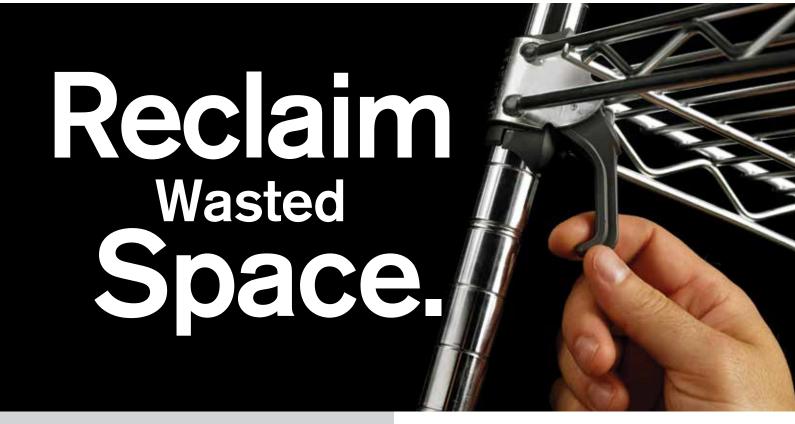
- Fits Super Erecta Pro Shelf
- Plastic holders snap into place to accommodate 1" (25mm) tall adhesive label.

Cat. No. MQ04LH



Indicates antimicrobial product.





Super Adjustable Super Erecta® Shelving

Adjust and add shelves quickly and easily to reclaim wasted space.



Easy "no-tool" shelf adjustment

1" (25mm) spacing minimizes dead space

Efficient use of space allows more storage levels to be added.

Storage efficiency can increase by 25% or more





SUPER ADJUSTABLE SUPER ERECTA® SHELVING

Super Adjustable Wire Shelves — {10.01a} {10.10a}

Packaging: Wire shelves are priced individually and packaged no more than 4 per carton except 60" (1524mm) and 72" (1829mm) lengths and 30" (760mm) and 36" (914mm) widths, which are packaged no more than 2 per carton. Plastic sleeves and wedges are included with each shelf.

Wellburghin			Арр	rox.		lacksquare	
14x30 355x760 7 3.2 A1430NC A1430NC3 A1430NC3 A1430NS A1430NS A1436NS A1436NS A1436NS A1436NS A1436NS A1436NS A1436NS A1436NS A1442NS A1443NS A1443NS A1443NS A1443NS A1443NS A1443NS A1443NS A1446NS A1460NS			Pkd.	. Wt.			
14x36 355x914 8 3.6 A1436NC A1436NK3 A1436NS A1442NS A1444NS A	14x24	355x610	6	2.7	A1424NC	A1424NK3	A1424NS
14x42 355x1066 9½ 4.3 A1442NC A1442NK3 A1442NK3 A1442NS 14x48 355x1219 10½ 4.7 A1448NC A1448NK3 A1460NK3 A1472NK3 A1824NK3 A1824NK3 A1824NK3 A1824NK3 A1824NK3 A1824NK3 A1836NK3 A1830NK3 A1840NX3 A1844NX3 A1845NX3 A1854NK3 A1854N	14x30	355x760	7	3.2	A1430NC	A1430NK3	A1430NS
14x48 355x1219 10½ 4.7 A1448NC A1448N3 A1448NS A1448NS A1448NS A1460NS A1460NS A1460NS A1460NS A1460NS A1460NS A1472NS	14x36	355x914	8	3.6	A1436NC	A1436NK3	A1436NS
14x60 355x1524 14 6.3 A1460NC A1460NK3 A1460NS A1472NK	14x42	355x1066	91/2	4.3	A1442NC	A1442NK3	A1442NS
14X72 355x1825 17 7.7 A1472NC A1472NK3 A1472NS 18x24 457x610 7 3.2 A1824NC A1824NK3 A1824NS 18x36 457x914 9½ 4.3 A1836NC A1836NK3 A1836NS 18x36 457x914 9½ 4.3 A1836NC A1842NK3 A1842NS 18x42 457x1066 11 5.0 A1842NC A1848NK3 A1842NS 18x48 457x1370 14½ 6.6 A1854NC A1848NK3 A1848NS 18x54 457x1370 14½ 6.6 A1854NC A1860NS A1860NS 18x02 457x1829 20 9.1 A1872NC A1872NK3 A1860NS 21x24 530x610 8 3.6 A2124NC A2124NK3 A2124NS 21x36 530x760 9 4.1 A2130NC A2130NK3 A2136NS 21x42 530x1066 12 5.4 A2142NC A2148NK3 A2148NS	14x48	355x1219	101/2	4.7	A1448NC	A1448NK3	A1448NS
18x24 457x610 7 3.2 A1824NC A1824NK3 A1824NS 18x30 457x760 8 3.6 A1830NC A1836NK3 A1836NS 18x36 457x914 9½ 4.3 A1836NC A1836NK3 A1836NS 18x42 457x1066 11 5.0 A1842NC A1842NK3 A1842NS 18x44 457x1919 12 5.4 A1848NC A1848NK3 A1848NS 18x54 457x1370 14½ 6.6 A1854NC A1854NK3 A1854NS 18x60 457x1524 17 7.7 A1860NC A186NX3 A1860NS 18x72 457x1829 20 9.1 A1872NC A1872NK3 A1872NS 21x02 530x760 8 3.6 A2124NC A2144NG3 A2124NS 21x30 530x760 9 4.1 A2130NC A2130NK3 A2130NS 21x36 530x160 8 3.6 A2124NC A2142NK3 A2142NK3 <t< td=""><td>14x60</td><td>355x1524</td><td>14</td><td>6.3</td><td>A1460NC</td><td>A1460NK3</td><td>A1460NS</td></t<>	14x60	355x1524	14	6.3	A1460NC	A1460NK3	A1460NS
18x30 457x760 8 3.6 A1830NC A1830NK3 A1830NS 18x36 457x914 9½ 4.3 A1836NC A1836NK3 A1836NK3 A1836NK3 A1836NK3 A1836NK3 A1842NK3 A1842NK3 A1842NK3 A1848NS A2144NS A2144NS	14x72	355x1825	17	7.7	A1472NC	A1472NK3	A1472NS
18x36 457x914 9½ 4.3 A1836NC A1836NK3 A1836NS 18x42 457x1066 11 5.0 A1842NC A1842NK3 A1842NS 18x48 457x1219 12 5.4 A1848NC A1854NK3 A1854NS 18x54 457x1370 14½ 6.6 A1854NC A1854NK3 A1854NS 18x60 457x1524 17 7.7 A1860NC A1860NK3 A1860NS 18x72 457x1829 20 9.1 A1872NC A1872NK3 A1272NS 21x30 530x610 8 3.6 A2124NC A2130NK3 A2130NS 21x30 530x914 11 5.0 A2136NC A2136NK3 A2136NS 21x42 530x1066 12 5.4 A2142NC A2142NK3 A2142NS 21x42 530x1370 16 7.3 A2154NC A2154NK3 A2154NS 21x60 530x1524 18 8.2 A2160NC A2172NK3 A2172NS	18x24	457x610	7	3.2	A1824NC	A1824NK3	A1824NS
18x42 457x1066 11 5.0 A1842NC A1842NS A1848NS A185ANS A185ANS A185ANS A185ANS A185ANS A1860NS A185ANS A1860NS A1872NS A1872NS A1872NS A1872NS A1872NS A1872NS A1872NS A1872NS A1872NS A2124NS A2124NS A2124NS A2124NS A2124NS A2124NS A2126NS A2136NS A2136NS A2136NS A2148NS A	18x30	457x760	8	3.6	A1830NC	A1830NK3	A1830NS
18x48 457x1219 12 5.4 A1848NC A1848NS A1854NS A1855NS A1860NS A1872NS A1872NKS A1872NS A2144NS A2144NS A2144NS A2145NS A2145NS A2145NS A2145NS A2142NS A2142NS A2142NS A2142NS A2142NS A2142NS A2142NS A2145NS	18x36	457x914	91/2	4.3	A1836NC	A1836NK3	A1836NS
18x54 457x1370 14½ 6.6 A1854NC A1854NK3 A1854NS 18x60 457x1524 17 7.7 A1860NC A1860NK3 A1870NS 18x72 457x1829 20 9.1 A1872NC A1872NK3 A1872NS 21x24 530x610 8 3.6 A2124NC A2130NK3 A2130NS 21x30 530x760 9 4.1 A2130NC A2136NK3 A2130NS 21x36 530x914 11 5.0 A2136NC A2136NK3 A2136NS 21x42 530x1066 12 5.4 A2142NC A2142NK3 A2142NS 21x48 530x1370 16 7.3 A2154NC A2154NK3 A2154NS 21x60 530x1524 18 8.2 A2160NC A2160NK3 A2160NS 21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2424NK3 A2424NS 24x36 610x760 11 5.0 A2436NC A2436NK3 A2436NS <td>18x42</td> <td>457x1066</td> <td>11</td> <td>5.0</td> <td>A1842NC</td> <td>A1842NK3</td> <td>A1842NS</td>	18x42	457x1066	11	5.0	A1842NC	A1842NK3	A1842NS
18x60 457x1524 17 7.7 A1860NC A1860NK3 A1860NS 18x72 457x1829 20 9.1 A1872NC A1872NK3 A1872NS 21x24 530x610 8 3.6 A2124NC A2130NK3 A2130NS 21x36 530x760 9 4.1 A2130NC A2130NK3 A2130NS 21x36 530x914 11 5.0 A2136NC A2136NK3 A2136NS 21x42 530x1066 12 5.4 A2142NC A2142NK3 A2142NS 21x48 530x1219 14 6.4 A2148NC A2154NK3 A2154NS 21x60 530x1524 18 8.2 A2160NC A2160NK3 A2154NS 21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2424NK3 A2424NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS	18x48	457x1219	12	5.4	A1848NC	A1848NK3	A1848NS
18x72 457x1829 20 9.1 A1872NC A1872NK3 A1872NS	18x54	457x1370	141/2	6.6	A1854NC	A1854NK3	A1854NS
21x24 530x610 8 3.6 A2124NC A2124NK3 A2124NS 21x30 530x760 9 4.1 A2130NC A2130NK3 A2130NS 21x36 530x914 11 5.0 A2136NC A2136NK3 A2136NS 21x42 530x1066 12 5.4 A2142NC A2142NK3 A2142NS 21x48 530x1219 14 6.4 A2148NC A2148NK3 A2148NS 21x54 530x1370 16 7.3 A2154NC A2154NK3 A2154NS 21x60 530x1524 18 8.2 A2160NC A2160NK3 A2172NS 21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2244NK3 A2244NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2430NK3 A2430NS 24x42 610x1066 15 6.8 A2442NC A2430NK3 A2430NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x46 610x1370 18 8.6 A245NC A2436NK3 A2448NS 24x60 610x1524 21 9.5 A246NC A245NK3 A245NNS 24x72 610x1370 18 8.6 A245NC A2436NK3 A2448NS 24x60 610x1524 21 9.5 A246NC A245NK3 A245NNS 24x72 610x1829 26 11.8 A2472NC A245NK3 A245NNS 30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x60 760x1524 26½ 11.8 A306NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x1524 29 13.1 A366NC	18x60	457x1524	17	7.7	A1860NC	A1860NK3	A1860NS
21x30 530x760 9 4.1 A2130NC A2130NK3 A2130NS 21x36 530x914 11 5.0 A2136NC A2136NK3 A2136NS 21x42 530x1066 12 5.4 A2142NC A2142NK3 A2142NS 21x48 530x1219 14 6.4 A2148NC A2148NK3 A2148NS 21x54 530x1370 16 7.3 A2154NC A2154NK3 A2154NS 21x60 530x1524 18 8.2 A2160NC A2160NK3 A2160NS 21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2430NK3 A2430NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2424NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2442NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2442NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2436NK3 A2448NS 24x60 610x1524 21 9.5 A2460NC A2436NK3 A2454NS 24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 30x60 760x1524 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x1219 21 9.5 A3048NC 30x60 760x1524 26 11.8 A3060NC 30x72 760x1829 31 14.0 A306NC 30x72 760x1829 31 14.0 A306NC 30x72 760x1829 31 14.0 A366NC 30x60 910x1524 29 13.1 A3660NC	18x72	457x1829	20	9.1	A1872NC	A1872NK3	A1872NS
21x36 530x914 11 5.0 A2136NC A2136NK3 A2136NS 21x42 530x1066 12 5.4 A2142NC A2142NK3 A2142NS 21x48 530x1219 14 6.4 A2148NC A2148NK3 A2148NS 21x54 530x1370 16 7.3 A2154NC A2154NK3 A2154NS 21x60 530x1524 18 8.2 A2160NC A2160NK3 A2160NS 21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2430NK3 A2430NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2442NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2448NK3 A2448NS 24x60 610x1524 21 9.5 A2460NC A2450NC A2450NK3 A245NS 24x60 610x1524 21 9.5 A2460NC A2450NC 24x72 610x1829 26 11.8 A2472NC A2447NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x60 760x914 15 6.8 A3036NC 30x60 760x1524 26½ 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A366NC 36x48 910x1219 23 10.4 A366NC	21x24	530x610	8	3.6	A2124NC	A2124NK3	A2124NS
21x42 530x1066 12 5.4 A2142NC A2142NK3 A2142NS 21x48 530x1219 14 6.4 A2148NC A2148NK3 A2148NS 21x54 530x1370 16 7.3 A2154NC A2154NK3 A2154NS 21x60 530x1524 18 8.2 A2160NC A2160NK3 A2160NS 21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2424NK3 A2430NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2424NK3 A2442NS 24x48 610x1219 16 7.3 A2424NC A2424NK3 A2442NS 24x56 610x1219 16 7.3 A2448NC A2424NK3 A2448NS 24x56 610x1370 18 8.6 A2454NC A2448NK3 A2448NS 24x56 610x1524 21 9.5 A2460NC A2450NK3 A2450NS 24x72 610x1829 26 11.8 A2450NC A2450NK3 A2450NS 24x72 610x1829 26 11.8 A2472NC A2450NK3 A2460NS 20x60 760x1524 26 19.5 A3048NC 30x60 760x1524 26 26 19.5 A3048NC 30x60 910x1524 29 13.1 A3660NC 36x60 910x1524 29 13.1 A3660NC	21x30	530x760	9	4.1	A2130NC	A2130NK3	A2130NS
21x48 530x1219 14 6.4 A2148NC A2148NK3 A2148NS 21x54 530x1370 16 7.3 A2154NC A2154NK3 A2154NS 21x60 530x1524 18 8.2 A2160NC A2160NK3 A2160NS 21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2424NK3 A2430NK3 A2430NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2424NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2442NK3 A2448NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2448NK3 A2448NS 24x60 610x1524 21 9.5 A2460NC A2454NK3 A2454NS 24x72 610x1829 26 11.8 A2472NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x1219 21 9.5 A3048NC 30x48 760x1219 21 9.5 A3048NC 30x60 760x1524 26 ½ 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	21x36	530x914	11	5.0	A2136NC	A2136NK3	A2136NS
21x54 530x1370 16 7.3 A2154NC A2154NK3 A2154NS 21x60 530x1524 18 8.2 A2160NC A2160NK3 A2160NS 21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2424NK3 A2424NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2442NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2454NK3 A2454NS 24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x60 760x1524 26 1/2 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	21x42	530x1066	12	5.4	A2142NC	A2142NK3	A2142NS
21x60 530x1524 18 8.2 A2160NC A2160NK3 A2160NS 21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2424NK3 A2424NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2442NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2448NK3 A2454NS 24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x60 760x1524 26 1/2 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	21x48	530x1219	14	6.4	A2148NC	A2148NK3	A2148NS
21x72 530x1829 24 10.9 A2172NC A2172NK3 A2172NS 24x24 610x610 9 4.1 A2424NC A2424NK3 A2424NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2442NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2454NK3 A2454NS 24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x72 760x1829 31 14.0 A3060NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC	21x54	530x1370	16	7.3	A2154NC	A2154NK3	A2154NS
24x24 610x610 9 4.1 A2424NC A2424NK3 A2424NS 24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2442NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2454NK3 A2454NS 24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x72 760x1829 31 14.0 A3060NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524<	21x60	530x1524	18	8.2	A2160NC	A2160NK3	A2160NS
24x30 610x760 11 5.0 A2430NC A2430NK3 A2430NS 24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2442NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2454NK3 A2454NS 24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x72 760x1829 31 14.0 A3060NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	21x72	530x1829	24	10.9	A2172NC	A2172NK3	A2172NS
24x36 610x914 13 5.9 A2436NC A2436NK3 A2436NS 24x42 610x1066 15 6.8 A2442NC A2442NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2454NK3 A2454NS 24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x72 760x1829 31 14.0 A3060NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	24x24	610x610	9	4.1	A2424NC	A2424NK3	A2424NS
24x42 610x1066 15 6.8 A2442NC A2442NK3 A2442NS 24x48 610x1219 16 7.3 A2448NC A2448NK3 A2448NS 24x54 610x1370 18 8.6 A2454NC A2454NK3 A2454NS 24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x60 760x1524 26½ 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	24x30	610x760	11	5.0	A2430NC	A2430NK3	A2430NS
24x48 610x1219 16 7.3 A2448NC A2454NG A2454NG A2454NS 24x54 610x1370 18 8.6 A2454NC A2454NG A2454NG A2454NG A2454NG A2454NG A2454NG A2460NG A2460NG A2460NG A2460NG A2460NG A2460NG A2472NC A2460NG A2472NG A2460NG A2472NG A2	24x36	610x914	13	5.9	A2436NC	A2436NK3	A2436NS
24x54 610x1370 18 8.6 A2454NC A2454NK3 A2454NS 24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC A3048NC A3048NC A3060NC A3060NC A30719 21 9.5 A3048NC A3060NC A3072NC A3072NC A3072NC A3636NC A3636NC A3648NC A3648NC A3648NC A3660NC A3648NC A3660NC	24x42	610x1066	15	6.8	A2442NC	A2442NK3	A2442NS
24x60 610x1524 21 9.5 A2460NC A2460NK3 A2460NS 24x72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x60 760x1524 26½ 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	24x48	610x1219	16	7.3	A2448NC	A2448NK3	A2448NS
24X72 610x1829 26 11.8 A2472NC A2472NK3 A2472NS 30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x60 760x1524 26½ 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	24x54	610x1370	18	8.6	A2454NC	A2454NK3	A2454NS
30x36 760x914 15 6.8 A3036NC 30x48 760x1219 21 9.5 A3048NC 30x60 760x1524 26½ 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	24x60	610x1524	21	9.5	A2460NC	A2460NK3	A2460NS
30x48 760x1219 21 9.5 A3048NC 30x60 760x1524 26½ 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	24x72	610x1829	26	11.8	A2472NC	A2472NK3	A2472NS
30x60 760x1524 26½ 11.8 A3060NC 30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	30x36	760x914	15	6.8	A3036NC		
30x72 760x1829 31 14.0 A3072NC 36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	30x48	760x1219	21	9.5	A3048NC		
36x36 910x914 18 8.2 A3636NC 36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	30x60	760x1524	26 ¹ / ₂	11.8	A3060NC		
36x48 910x1219 23 10.4 A3648NC 36x60 910x1524 29 13.1 A3660NC	30x72	760x1829	31	14.0	A3072NC		
36x60 910x1524 29 13.1 A3660NC	36x36	910x914	18	8.2	A3636NC		
	36x48	910x1219	23	10.4	A3648NC		
36x72 910x1829 34 ¹ / ₂ 15.4 A3672NC	36x60	910x1524	29	13.1	A3660NC		
	36x72	910x1829	341/2	15.4	A3672NC		

Note: The actual length of the shelves is '/s" (3.2mm) shorter than the nominal dimension shown. The actual depth of the shelves is '/s" (3.2mm) greater than the nominal dimension shown.

Note: Wire shelves up to 48" (1219mm) long have a weight capacity of 800 lbs. (363kg); Shelves longer than 48" (1219mm) have a weight capacity of 600 lbs. (272kg) per shelf evenly distributed.

Note: 14" (355mm) deep shelving — Stationary units taller than 63" (1600mm) must be fastened to the floor or wall using Metro foot plates or wall brackets. On mobile units the maximum allowable post height is 54" (1370mm).

Note: Metroseal 3 is not cart-washable.

Indicates antimicrobial product.

SiteSelect™ Posts — {10.01a} {10.10a}

Stationary Super Erecta® SiteSelect posts are fitted with adjustable leveling bolts to compensate for uneven surfaces. Mobile posts come without leveling bolt assembly to accommodate stem casters. Special length posts are available.†

						— STATIONARY —	
Height*		App Pkd.	Wt.	Cat. No.	Cat. No. Metroseal 3	Cat. No.	
	(in.)	(mm)	(lbs.)	(kg)	Chrome	with Microban®	Stainless**
	71/2	191	1/2	0.3	7P	7PK3	
	141/2	370	1	0.5	13P	13PK3	13PS
	271/2	699	1 ³ / ₄	0.75	27P	27PK3	27PS
	341/2	875	2	0.9	33P	33PK3	33PS
	549/16	1385	3	1.4	54P	54PK3	54PS
	62 ⁹ / ₁₆	1590	31/2	1.6	63P	63PK3	63PS
	745/8	1895	4	1.8	74P	74PK3	74PS
	865/8	2200	5	2.3	86P	86PK3	86PS
	96 ⁵ /8	2454	5 ¹ / ₂	2.5	***96P		

^{*}Height includes leveling bolt and cap.

0313	arc av	aliable.	— MOBILE —	
	rox. . Wt. (kg)	Cat. No. Plated	Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless
1	0.5	13UP	13UPK3	13UPS
13/4	0.75	27UP	27UPK3	27UPS
2	0.9	33UP	33UPK3	33UPS
3	1.4	54UP	54UPK3	54UPS
31/2	1.6	63UP	63UPK3	63UPS
33/4	1.7		70UPK3	
4	1.8	74UP	74UPK3	74UPS
4.5	2.0	86UP	86UPK3	86UPS

These posts come without leveling bolt assembly to accommodate stem casters. †Note: Actual height of a mobile cut post is the nominal height minus 1/4" (6mm) Casters for mobile applications can be found on pages 50 & 51.

[&]quot;Stainless stationary post includes stainless leveling bolt.
""96P should not be used on units less than 24" (610mm) deep. Consult Metro Engineeringfor alternate

[†]Note: Special length posts are available, priced at next higher length plus a cutting charge. Actual height of a stationary cut post is the nominal height plus 3/s" (10mm)

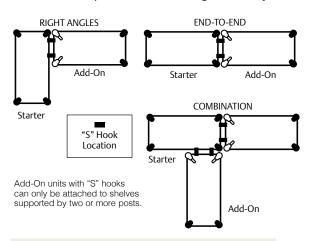
SUPER ADJUSTABLE SUPER ERECTA® SHELVING





Shelving Starter and Add-On Units $-\{10.91\}$

- Starter Units consist of four posts and indicated number of Super Adjustable Super Erecta shelves.
- Add-On Units consist of two posts, indicated number of shelves, and two "S" Hooks per shelf, for attaching shelf to adjacent unit.



For additional wire shelves, order from page 37.

Chrome Five-Tier Unit with 74" posts

Cat. No.

		Chrome Four-Tier			Ur	nit wi	th 63	" posts
	ominal h/Length (mm)	Approx. Pkd. Wt. (lbs.) (kg)		Cat. No. Starter Unit		App Pkd (lbs.)		Cat. No. Add-On Unit
18x24	457x610	42	19.1	A316C		35	15.9	AA316C
18x30	457x760	47	21.3	A326C		40	18.1	AA326C
18x36	457x914	53	24.0	A336C		46	20.9	AA336C
18x42	457x1060	57	25.9	A346C		50	22.7	AA346C
18x48	457x1219	63	28.6	A356C		56	25.4	AA356C
18x60	457x1524	82	37.2	A366C		75	34.0	AA366C
18x72	457x1829	94	42.6	A376C		87	39.5	AA376C
21x24	530x610	46	20.9	A416C	-	39	17.7	AA416C
21x30	530x760	52	23.6	A426C		45	20.4	AA426C
21x36	530x914	59	26.8	A436C		52	23.6	AA436C
21x42	530x1060	65	29.5	A446C		58	26.3	AA446C
21x48	530x1219	71	32.2	A456C		64	29.0	AA456C
21x60	530x1524	88	39.9	A466C		81	36.7	AA466C
21x72	530x1829	98	44.5	A476C		92	41.7	AA476C
24x24	610x610	50	22.7	A516C		43	19.5	AA516C
24x30	610x760	57	25.9	A526C		50	22.7	AA526C
24x36	610x914	65	29.5	A536C		58	26.3	AA536C
24x42	610x1060	72	32.7	A546C		65	29.5	AA546C
24x48	610x1219	79	35.8	A556C		72	32.7	AA556C
24x60	610x1524	98	44.5	A566C		91	41.3	AA566C
24x72	610x1829	120	54.4	A576C		113	51.3	AA576C
Actual D	imensions: W	idth: Add	1 1/8" (3.2r	nm) to nomina	l si	ze.		

(lbs.)	(kg)	Unit	(lbs.)	(kg)	Add-On Unit
51	23.1	5A317C	43	19.5	5AA317C
58	26.3	5A327C	50	22.7	5AA327C
65	29.5	5A337C	57	25.9	5AA337C
70	31.8	5A347C	62	28.1	5AA347C
78	35.4	5A357C	70	31.8	5AA357C
102	46.3	5A367C	93	42.2	5AA367C
117	53.1	5A377C	108	49.0	5AA377C
57	25.9	5A417C	48	21.8	5AA417C
64	29.0	5A427C	56	25.4	5AA427C
73	33.1	5A437C	65	29.5	5AA437C
81	36.7	5A447C	73	33.1	5AA447C
88	39.9	5A457C	80	36.3	5AA457C
109	49.4	5A467C	101	45.8	5AA467C
122	55.3	5A477C	113	51.3	5AA477C
62	28.1	5A517C	53	24.0	5AA517C
71	32.2	5A527C	62	28.1	5AA527C
81	36.7	5A537C	73	33.1	5AA537C
89	40.4	5A547C	81	36.7	5AA547C
98	44.5	5A557C	90	40.8	5AA557C
122	55.3	5A567C	113	51.3	5AA567C
149	67.6	5A577C	141	64.0	5AA577C



Replacement "S" Hook

Length: Subtract 1/8" (3.2mm) from nominal size.

2 are required for each storage level. Cat. No. 9995Z



Security "S" Hook

2 are required for each storage level. Chrome. Cat. No. **H9995C**

Black. Cat. No. H9995B



SUPER ADJUSTABLE SUPER ERECTA®

		lacksquare							
		Met	roseal	3 Four-Tie	r Unit	with 6	3" posts		
	ominal h/Length (mm)		orox. . Wt. (kg)	Cat. No. Starter Unit		orox. I. Wt. (kg)	Cat. No. Add-On Unit		
18x24	457x610	42	19.1	A316K3	35	15.9	AA316K3		
18x30	457x760	47	21.3	A326K3	40	18.1	AA326K3		
18x36	457x914	53	24.0	A336K3	46	20.9	AA336K3		
18x42	457x1060	57	25.9	A346K3	50	22.7	AA346K3		
18x48	457x1219	63	28.6	A356K3	56	25.4	AA356K3		
18x60	457x1524	82	37.2	A366K3	75	34.0	AA366K3		
18x72	457x1829	94	42.6	A376K3	87	39.5	AA376K3		
21x24	530x610	46	20.9	A416K3	39	17.7	AA416K3		
21x30	530x760	52	23.6	A426K3	45	20.4	AA426K3		
21x36	530x914	59	26.8	A436K3	52	23.6	AA436K3		
21x42	530x1060	65	29.5	A446K3	58	26.3	AA446K3		
21x48	530x1219	71	32.2	A456K3	64	29.0	AA456K3		
21x60	530x1524	88	39.9	A466K3	81	36.7	AA466K3		
21x72	530x1829	98	44.5	A476K3	92	41.7	AA476K3		
24x24	610x610	50	22.7	A516K3	43	19.5	AA516K3		
24x30	610x760	57	25.9	A526K3	50	22.7	AA526K3		
24x36	610x914	65	29.5	A536K3	58	26.3	AA536K3		
24x42	610x1060	72	32.7	A546K3	65	29.5	AA546K3		
24x48	610x1219	79	35.8	A556K3	72	32.7	AA556K3		
24x60	610x1524	98	44.5	A566K3	91	41.3	AA566K3		
24x72	610x1829	120	54.4	A576K3	113	51.3	AA576K3		

Actual Dimensions: Width: Add ¹/s" (3.2mm) to nominal size. Length: Subtract ¹/s" (3.2mm) from nominal size.°

Super Adjustable Super Erecta® Stem Caster Carts — {11.01a}

- Consists of Super Adjustable Super Erecta wire shelves.
- 5" (127mm) resilient rubber or polyurethane casters with donut bumpers.



"EC" models with polyurethane casters.

\checkmark										
Me	Metroseal 3 Five-Tier Unit with 74" posts									
	orox. I. Wt. (kg)	Cat. No. Starter Unit		Approx. Pkd. Wt. (lbs.) (kg)		Cat. No. Add-On Unit				
51	23.1	5A317K3		43	19.5	5AA317K3				
58	26.3	5A327K3		50	22.7	5AA327K3				
65	29.5	5A337K3		57	25.9	5AA337K3				
70	31.8	5A347K3		62	28.1	5AA347K3				
78	35.4	5A357K3		70	31.8	5AA357K3				
102	46.3	5A367K3		93	42.2	5AA367K3				
117	53.1	5A377K3		108	49.0	5AA377K3				
57	25.9	5A417K3		48	21.8	5AA417K3				
64	29.0	5A427K3		56	25.4	5AA427K3				
73	33.1	5A437K3		65	29.5	5AA437K3				
81	36.7	5A447K3		73	33.1	5AA447K3				
88	39.9	5A457K3		80	36.3	5AA457K3				
109	49.4	5A467K3		101	45.8	5AA467K3				
122	55.3	5A477K3		113	51.3	5AA477K3				
62	28.1	5A517K3		53	24.0	5AA517K3				
71	32.2	5A527K3		62	28.1	5AA527K3				
81	36.7	5A537K3		73	33.1	5AA537K3				
89	40.4	5A547K3		81	36.7	5AA547K3				
98	44.5	5A557K3		90	40.8	5AA557K3				
122	55.3	5A567K3		113	51.3	5AA567K3				
149	67.6	5A577K3		141	64.0	5AA577K3				

Indicates antimicrobial product.

4-Tier Models – Chrome Shelves and Chrome-Plated Posts Overall Height 67⁷/8" (1724mm)

Catalog Number with Casters						
					Two Swivel	Two Swivel
	Shelf		App		Two Brake	Two Brake
	Wid	th/Length	Pkd.		Resilient	Polyurethane
	(in.)	(mm)	(lbs.)	(kg)	Rubber Casters	Casters
-	18x36	457x914	60	27	A336BC	A336EC
	18x48	457x1219	72	32	A356BC	A356EC
	18x60	457x1524	88	40	A366BC	A366EC
- 2	21x36	530x914	69	31	A436BC	A436EC
2	21x48	530x1219	81	36	A456BC	A456EC
2	21x60	530x1524	98	44	A466BC	A466EC
:	24x36	610x914	76	34	A536BC	A536EC
2	24x48	610x1219	92	41	A556BC	A556EC
2	24x60	610x1524	112	51	A566BC	A566EC

5-Tier Models – With Chrome Shelves and Chrome-Plated PostsOverall Height 67⁷/s" (1724mm)

Shelf Width/Length (in.) (mm)		App Pkd. (lbs.)		Catalog Number with Casters Two Swivel Two Brake Resilient Rubber Casters	Two Swivel Two Brake Polyurethane Casters
18x36		60	27	5A336BC	5A336EC
18x48	3 457x1219	72	32	5A356BC	5A356EC
18x60	457x1524	88	40	5A366BC	5A366EC
21x36	5 530x914	69	31	5A436BC	5A436EC
21x48	3 530x1219	81	36	5A456BC	5A456EC
21x60	530x1524	98	44	5A466BC	5A466EC
24x36	610x914	76	34	5A536BC	5A536EC
24x48	610x1219	92	41	5A556BC	5A556EC
24x60	610x1524	112	51	5A566BC	5A566EC

Note: Models include 63UP posts.
Use a solid shelf on the lowest levels to protect contents on the bottom of the cart from debris and

dripping. (See page 75).



Genuine Metro Created the original post-based shelving unit in 1965. Still today, Metro Super Erecta Shelving is recognized worldwide as the most popular commercial shelving system ever.



Super Erecta® Shelving System The original wire storage system.

A storage system that defines the extent of space, Super Erecta's revolutionary concept was fresh and innovative from its start — nearly 50 years ago. It has continued to evolve, with nearly 100 highly specialized accessories, aimed at meeting the diversity of today's challenges.

- Adjustable: Shelves can be repositioned at precise 1" (25mm) increments along the length of the numbered posts.
- Unique Design: Open-wire design minimizes dust accumulation, allows a free circulation of air, and greater visibility of stored items.
- Mobile: Full choice of caster types available for mobile applications.





SiteSelect posts provide a visual guide for positioning and adjusting shelves, saving considerable time during assembly and adjustment. An easy-to-identify double groove, every 8" (203mm), offers a quick way to align all shelves.



Shelving Finishes Guide





Type 304 Polished Stainless Steel

Addresses the most aggressive applications and environments. All-stainless solid and wire options exist for high temperature automated cart wash and autoclave applications.



A pleasing aesthetic and basic protection for dry environments.



Metroseal 3[™] Epoxy Corrosion resistant finish for wet or high humidity environments with a 12 year warranty against rust and corrosion. Microban antimicrobial is built into the finish to keep the product "cleaner between cleanings".





Chrome Plating

The "real" nickel-chrome finish for dry, low humidity environments. Metro's durable chrome finish includes a protective lacquer coat.







Brite

Economical, chromate finish for dry, low humidity environments. Metro's Brite finish provides the look of chrome and includes a protective lacquer coat.





Shelving Post Guide

Standard Stationary Post with adjustable leveling foot. Stainless models also feature a stainless leveling foot. Use Foot Plates for greater stability.

Standard Stem Caster Mobile Post accepts a Metro stem caster. Use these for the majority of standard duty transport and movable storage applications.

Cart Wash and Autoclave Applications

Swaged stainless post has a fastened aluminum post cap and is specifically designed to withstand high temperatures. See page 50 for part numbers.

Heavy Duty Transport

Staked post attaches to a dolly truck to address abusive transport applications. The reinforced connection between the base receptacle and post provides a more secure connection to the dolly truck. See page 52 for part numbers.



SUPER ERECTA® SHELVING SYSTEM



Wire Shelves — {10.01a} {10.10a}

Packaging: Wire shelves are priced individually and packaged no more than 4 per carton except 60" (1524mm) and 72" (1829mm) lengths and 30" (760mm) and 36" (914mm) widths, which are packaged no more than 2 per carton. Plastic sleeves and wedges are included with each shelf.

Widt (in.)	h/Length (mm)	Approx. (lbs.)	Pkd. Wt. (kg)	Cat. No. Super Erecta Brite	Cat. No. Chrome	Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless
14x24	355x610	6	2.7	1424BR	1424NC	1424NK3	1424NS
14x30	355x760	7	3.2	1430BR	1430NC	1430NK3	1430NS
14x36	355x914	8	3.6	1436BR	1436NC	1436NK3	1436NS
14x42	355x1066	91/2	4.3	1442BR	1442NC	1442NK3	1442NS
14x48	355x1219	10 ¹ / ₂	4.7	1448BR	1448NC	1448NK3	1448NS
14x60	355x1524	14	6.3	1460BR	1460NC	1460NK3	1460NS
14x72	355x1829	17	7.7	1472BR	1472NC	1472NK3	1472NS
18x18	457x457	6	2.7	N/A	1818NC	N/A	N/A
18x24	457x610	7	3.2	1824BR	1824NC	1824NK3	1824NS
18x30	457x760	8	3.6	1830BR	1830NC	1830NK3	1830NS
18x36	457x914	91/2	4.3	1836BR	1836NC	1836NK3	1836NS
18x42	457x1066	11	5.0	1842BR	1842NC	1842NK3	1842NS
18x48	457x1219	12	5.4	1848BR	1848NC	1848NK3	1848NS
18x54	457x1370	14 ¹ / ₂	6.6	1854BR	1854NC	1854NK3	1854NS
18x60	457x1524	17	7.7	1860BR	1860NC	1860NK3	1860NS
18x72	457x1829	20	9.1	1872BR	1872NC	1872NK3	1872NS
21x24	530x610	8	3.6	2124BR	2124NC	2124NK3	2124NS
21x30	530x760	9	4.1	2130BR	2130NC	2130NK3	2130NS
21x36	530x914	11	5.0	2136BR	2136NC	2136NK3	2136NS
21x42	530x1066	12	5.4	2142BR	2142NC	2142NK3	2142NS
21x48	530x1219	14	6.4	2148BR	2148NC	2148NK3	2148NS
21x54	530x1370	16	7.3	2154BR	2154NC	2154NK3	2154NS
21x60	530x1524	18	8.2	2160BR	2160NC	2160NK3	2160NS
21x72	530x1829	24	10.9	2172BR	2172NC	2172NK3	2172NS
24x24	610x610	9	4.1	2424BR	2424NC	2424NK3	2424NS
24x30	610x760	11	5.0	2430BR	2430NC	2430NK3	2430NS
24x36	610x914	13	5.9	2436BR	2436NC	2436NK3	2436NS
24x42	610x1066	15	6.8	2442BR	2442NC	2442NK3	2442NS
24x48	610x1219	16	7.3	2448BR	2448NC	2448NK3	2448NS
24x54	610x1370	19	8.6	2454BR	2454NC	2454NK3	2454NS
24x60	610x1524	21	9.5	2460BR	2460NC	2460NK3	2460NS
24x72	610x1829	26	11.8	2472BR	2472NC	2472NK3	2472NS
30x36	760x914	15	6.8		3036NC	3036NK3	3036NS
30x48	760x1219	21	9.5		3048NC	3048NK3	3048NS
30x60	760x1524	26 ¹ / ₂	11.8		3060NC	3060NK3	3060NS
30x72	760x1829	31	14.0		3072NC	3072NK3	3072NS
36x36	910x914	18	8.2		3636NC	3636NK3	3636NS
36x48	910x1219	23	10.4		3648NC	3648NK3	3648NS
36x60	910x1524	29	13.1		3660NC	3660NK3	3660NS
36x72	910x1829	34 ¹ / ₂			3672NC	3672NK3	3672NS

Note: The actual length of the shelves is 1/s" (3.2mm) shorter than the nominal dimension shown. The actual depth of the shelves is 1/s" (3.2mm) greater than the nominal dimension shown.

Note: Wire shelves up to 48" (1219mm) long have a weight capacity of 800 lbs. (363kg); Shelves longer than 48" (1219mm) have a weight capacity of 600 lbs. (272kg) per shelf evenly distributed.

Note: 14" (355mm) deep shelving – Stationary units taller than 63" (1600mm) must be fastened to the floor or wall using Metro foot plates or wall brackets. On mobile units the maximum allowable post height is 54" (1370mm). Note: Metroseal 3 is not cart-washable.

SiteSelect™ Posts — {10.01a} {10.10a}

Stationary Super Erecta® SiteSelect posts are fitted with adjustable leveling bolts to compensate for uneven surfaces. Mobile posts come without leveling bolt assembly to accommodate stem casters. Special length posts are available.†

					— STATIONARY	
Hei (in.)	ight* (mm)	Appı Pkd. (Ibs.)		Cat. No. Chrome	Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless**
71/2	191	1/2	0.3	7P	7PK3	
141/2	370	1	0.5	13P	13PK3	13PS
271/2	699	13/4	0.75	27P	27PK3	27PS
341/2	875	2	0.9	33P	33PK3	33PS
54 ⁹ / ₁₆	1385	3	1.4	54P	54PK3	54PS
629/16	1590	31/2	1.6	63P	63PK3	63PS
74 ⁵ /8	1895	4	1.8	74P	74PK3	74PS
865/8	2200	5	2.3	86P	86PK3	86PS
965/8	2454	51/2	2.5	***96P		

	orox. . Wt. (kg)	Cat. No. Plated	Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless
1	0.5	13UP	13UPK3	13UPS
13/4	0.75	27UP	27UPK3	27UPS
2	0.9	33UP	33UPK3	33UPS
3	1.4	54UP	54UPK3	54UPS
31/2	1.6	63UP	63UPK3	63UPS
33/4	1.7		70UPK3	
4	1.8	74UP	74UPK3	74UPS
4.5	2.0	86UP	86UPK3	86UPS

These posts come without leveling bolt assembly to accommodate stem casters. †Note: Actual height of a mobile cut post is the nominal height minus 1/4" (6mm) Casters for mobile applications can be found on pages 50 & 51.

^{*}Height includes leveling bolt and cap.
**Stainless stationary post includes stainless leveling bolt.
**96P should not be used on units less than 24" (610mm) deep. Consult Metro Engineeringfor alternate recommendations.

[†]Note: Special length posts are available, priced at next higher length plus a cutting charge. Actual height of a stationary cut post is the nominal height plus 3/8" (10mm)

Indicates antimicrobial product.



Designer Color Shelving $-\{10.14\}$

Available in a wide spectrum of colors that complement any decor.

Name						STANDARD COLORS		DESIGN	IER COLORS
14x30 355x760 7 3.2 1430NBL 1430NW 1430N-DSG 1430NF 1430N-D 14x36 355x914 8 3.6 1436NBL 1436NW 1436N-DSG 1442NF 1442NF 1442N-D 14x42 355x1506 9½ 4.3 1442NBL 1442NW 1442N-DSG 1448NF 1442N-D 14x60 355x1524 14 6.3 1460NBL 1460NW 1460N-DSG 1446NF 1448N-D 14x72 355x1524 14 6.3 1460NBL 1460NW 1460N-DSG 1460NF 1460N-D 14x72 355x1524 14 6.3 1460NBL 1472NW 1472N-DSG 1472NF 1472N-D 18x18 457x457 6 2.7 1818NBL 1818NW 1818N-DSG 1824NF 1824N-D 18x24 457x610 7 3.2 1824NBL 1824NW 1824N-DSG 1824NF 1824N-D 18x36 457x194 9½ 4.3 1836NBL 1830NW <			Pko	d. Wt.					
14x36 355x1914 8 3.6 1436NBL 1436NW 1436N-DSG 1436NF 1436N-D 14x42 355x1066 9½ 4.3 1442NBL 1442NW 1442N-DSG 1448NF 1442NF 14x88 355x15219 10½ 4.7 1448NBL 1448NW 146N-DSG 1440NF 1440N-D 14x72 355x1829 17 7.7 1472NBL 1472NW 1472N-DSG 1472NF 1472N-D 18x18 457x457 6 2.7 1818NBL 1818NW 1818N-DSG 1818NF 1818N-D 18x24 457x610 7 3.2 1824NBL 1830NW 1830N-DSG 1830NF 1830N-D 18x30 457x760 8 3.6 1830NBL 1830NW 1836N-DSG 1830NF 1830N-D 18x42 457x1666 11 5.0 1842NBL 1842NW 1842N-DSG 1848NF 1848N-D 18x48 457x1219 12 5.4 1848NBL 1842NW 1842N-DSG	14x24	355x610	6	2.7	1424NBL	1424NW	1424N-DSG	1424NF	1424N-D
14x42 355x1066 9½ 2 4.3 1442NBL 1442NW 1442N-DSG 1442NF 1448NF 1448NF 1448NF 1448NF 1448NF 1448NF 1448NF 1448N-D 1448NF 1448NF 1448N-D 1448NF 1448N-D 1448N-DSG 1448NF 1448N-D 1448N-DSG 1448NF 1448N-D 1448N-DSG 1448NF 1448N-D 1448N-DSG 1460NF 1460N-D 1460N-D 1472N-D 1472N-D 1472N-D 1472N-D 1472N-D 1460N-D 1472N-D 1472N-D 1480N-DSG 1460N-D 1472N-D 1472N-D 1472N-D 1824N-DSG 1818N-D 1824N-D 1824N-DSG 1824NF 1824N-D 1824N-DSG 1824NF 1824N-D 1824N-DSG 1830N-D 1830N-D 1830N-D 1830N-D 1830N-D 1836N-D 1842N-D 1842N-DSG 1842N-D 1842N-DSG 1842N-D 1842N-D 1842N-DSG 1842N-D 1842N-D 1842N-D	14x30	355x760	7	3.2	1430NBL	1430NW	1430N-DSG	1430NF	1430N-D
14x48 355x1219 10½ 4.7 1448NBL 1448NW 1448N-DSG 1448NF 1448N-D 14x60 355x1524 14 6.3 1460NBL 1460NW 1460N-DSG 1460NF 1460N-D 14x72 355x1529 17 7.7 1472NBL 1472NW 1472N-DSG 1472NF 1472N-D 18x18 457x457 6 2.7 1818NBL 1818NW 1818N-DSG 1818NF 1818N-D 18x24 457x610 7 3.2 1824NBL 1824NW 1824N-DSG 1824NF 1824N-D 18x30 457x760 8 3.6 1830NBL 1830NW 1830N-DSG 1830NF 1830N-D 18x42 457x1066 11 5.0 1842NBL 1842NW 1842N-DSG 1842N-F 1842N-D 18x42 457x1219 12 5.4 1848NBL 1848NW 1848N-DSG 1842N-F 1842N-D 18x54 457x1219 12 5.4 1848NBL 1848NW 1848N-DSG 1849N	14x36	355x914	8	3.6	1436NBL	1436NW	1436N-DSG	1436NF	1436N-D
14x60 355x1524 14 6.3 1460NBL 1460NW 1460N-DSG 1460NF 1460N-D 14x72 355x1829 17 7.7 1472NBL 1472NW 1472N-DSG 1472NF 1472N-D 18x18 457x467 6 2.7 1818NBL 1818NW 1818N-DSG 1818NF 1818N-D 18x24 457x610 7 3.2 1824NBL 1824NW 1824N-DSG 1830NF 1830N-D 18x30 457x760 8 3.6 1830NBL 1836NW 1836N-DSG 1830NF 1830N-D 18x36 457x914 9½ 4.3 1836NBL 1836NW 1836N-DSG 1836NF 1836N-D 18x42 457x1066 11 5.0 1842NBL 1842NW 1842N-DSG 1842NF 1842N-D 18x54 457x1370 14½ 6.6 1854NBL 1854NW 1848N-DSG 1854NF 1854N-D 18x60 457x1524 17 7.7 1860NBL 1860NW 1860N-DSG	14x42	355x1066	9¹/	2 4.3	1442NBL	1442NW	1442N-DSG	1442NF	1442N-D
14x72 355x1829 17 7.7 1472NBL 1472NW 1472N-DSG 1472NF 1472N-D 18x18 457x457 6 2.7 1818NBL 1818NW 1818N-DSG 1818NF 1818N-D 18x24 457x610 7 3.2 1824NBL 1824NW 1824N-DSG 1824NF 1824N-D 18x36 457x760 8 3.6 1830NBL 1830NW 1830N-DSG 1836NF 1830N-D 18x42 457x1066 11 5.0 1842NBL 1842NW 1842N-DSG 1842NF 1842N-D 18x48 457x1219 12 5.4 1848NBL 1848NW 1848N-DSG 1848NF 1848N-D 18x54 457x1370 14½ 6.6 1854NBL 1854NW 1854N-DSG 1854NF 1854N-D 18x72 457x1829 20 9.1 1872NBL 1872NW 1872N-D 1872N-D 21x24 530x610 8 3.6 2124NBL 214NW 2124N-DSG 2124NF	14x48	355x1219	10¹/	2 4.7	1448NBL	1448NW	1448N-DSG	1448NF	1448N-D
18x18 457x457 6 2.7 1818NBL 1818NW 1818N-DSG 1818NF 1818N-D 18x24 457x610 7 3.2 1824NBL 1824NW 1824N-DSG 1824NF 1824N-D 18x30 457x760 8 3.6 1830NBL 1830NW 1830N-DSG 1830NF 1830N-D 18x42 457x1966 11 5.0 1842NBL 1842NW 1842N-DSG 1842NF 1842N-D 18x42 457x1066 11 5.0 1842NBL 1842NW 1842N-DSG 1842NF 1842N-D 18x48 457x1219 12 5.4 1848NBL 1848NW 1848N-DSG 1848NF 1848N-D 18x54 457x1370 14½e 6.6 1854NBL 1854NW 1854N-DSG 1854NF 1854N-D 18x60 457x1524 17 7.7 1860NBL 1860NW 1860N-DSG 1860NF 1860N-D 18x72 457x1829 20 9.1 1872NBL 2124NW 2124N-DSG	14x60	355x1524	14	6.3	1460NBL	1460NW	1460N-DSG	1460NF	1460N-D
18x24 457x610 7 3.2 1824NBL 1824NW 1824N-DSG 1824NF 1824N-D 18x30 457x760 8 3.6 1830NBL 1830NW 1830N-DSG 1830NF 1830N-D 18x36 457x914 9½ 4.3 1836NBL 1836NW 1836N-DSG 1836NF 1836N-D 18x42 457x1066 11 5.0 1842NBL 1842NW 1842N-DSG 1842NF 1842N-D 18x54 457x1219 12 5.4 1848NBL 1848NW 1848N-DSG 1848NF 1848N-D 18x54 457x1370 14½ 6.6 1854NBL 1854NW 1854N-DSG 1854NF 1854N-D 18x60 457x1524 17 7.7 1860NBL 1860NW 1860N-DSG 1860NF 1860N-D 18x72 457x1829 20 9.1 1872NBL 1872NW 1872N-DSG 1872NF 1872N-D 21x24 530x610 8 3.6 2124NBL 2124NW 2124N-DSG 2124NF 2	14x72	355x1829	17	7.7	1472NBL	1472NW	1472N-DSG	1472NF	1472N-D
18x30 457x760 8 3.6 1830NBL 1830NW 1830N-DSG 1830NF 1830N-D 18x36 457x914 9½ 4.3 1836NBL 1836NW 1836N-DSG 1836NF 1836N-D 18x42 457x1066 11 5.0 1842NBL 1842NW 1842N-DSG 1842NF 1842N-D 18x54 457x1219 12 5.4 1848NBL 1854NW 1848N-DSG 1848NF 1848N-D 18x54 457x1370 14½ 6.6 1854NBL 1854NW 1854N-DSG 1854NF 1850N-D 18x60 457x1524 17 7.7 1860NBL 1860NW 1860N-DSG 1860NF 1860N-D 18x72 457x1829 20 9.1 1872NBL 1872NW 1872N-DSG 1872NF 1872N-D 21x24 530x610 8 3.6 2124NBL 2124NW 2124N-DSG 2124NF 2124N-D 21x30 530x760 9 4.1 2130NBL 2130NW 2130N-DSG	18x18	457x457	6	2.7	1818NBL	1818NW	1818N-DSG	1818NF	1818N-D
18x36 457x914 9½ 4.3 1836NBL 1836NW 1836N-DSG 1836NF 1836N-D 18x42 457x1066 11 5.0 1842NBL 1842NW 1842N-DSG 1842NF 1842N-D 18x48 457x1219 12 5.4 1848NBL 1848NW 1848N-DSG 1848NF 1848N-D 18x54 457x1370 14½ 6.6 1854NBL 1854NW 1854N-DSG 1854NF 1854N-D 18x60 457x1524 17 7.7 1860NBL 1860NW 1860N-DSG 1860NF 1860N-D 18x72 457x1829 20 9.1 1872NBL 1872NW 1872N-DSG 1872NF 1872NF 21x24 530x610 8 3.6 2124NBL 2124NW 2124N-DSG 214NF 2124N-D 21x30 530x760 9 4.1 2130NBL 2130NW 2130N-DSG 2130NF 2130N-D 21x42 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x129 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x50	18x24	457x610	7	3.2	1824NBL	1824NW	1824N-DSG	1824NF	1824N-D
18x42 457x1066 11 5.0 1842NBL 1842NW 1842N-DSG 1842NF 1842N-D 18x48 457x1219 12 5.4 1848NBL 1848NW 1848N-DSG 1848NF 1848N-D 18x54 457x1370 14½ 6.6 1854NBL 1854NW 1854N-DSG 1854NF 1854N-D 18x60 457x1524 17 7.7 1860NBL 1860NW 1860N-DSG 1860NF 1860N-D 18x72 457x1829 20 9.1 1872NBL 1872NW 1872N-DSG 1872NF 1872N-D 21x24 530x610 8 3.6 2124NBL 2124NW 2124N-DSG 2130NF 2130N-D 21x30 530x760 9 4.1 2130NBL 2136NW 2136N-DSG 2136NF 2136N-D 21x42 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x1324 18 8.2 2160NBL	18x30	457x760	8	3.6	1830NBL	1830NW	1830N-DSG	1830NF	1830N-D
18x48 457x1219 12 5.4 1848NBL 1848NW 1848N-DSG 1848NF 1848N-D 18x54 457x1370 14½ 6.6 1854NBL 1854NW 1854N-DSG 1854NF 1854N-D 18x60 457x1524 17 7.7 1860NBL 1860NW 1860N-DSG 1860NF 1860N-D 18x72 457x1829 20 9.1 1872NBL 1872NW 1872N-DSG 1872NF 1872N-D 21x24 530x610 8 3.6 2124NBL 2124NW 2124N-DSG 2124NF 2124N-D 21x30 530x760 9 4.1 2130NBL 2130NW 2130N-DSG 2130NF 2130N-D 21x42 530x914 11 5.0 2136NBL 2136NW 2136N-DSG 2136NF 2136N-D 21x42 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x13524 18 8.2	18x36	457x914	91/	2 4.3	1836NBL	1836NW	1836N-DSG	1836NF	1836N-D
18x54 457x1370 14½ 6.6 1854NBL 1854NW 1854N-DSG 1854NF 1854N-D 18x60 457x1524 17 7.7 1860NBL 1860NW 1860N-DSG 1860NF 1860N-D 18x72 457x1829 20 9.1 1872NBL 1872NW 1872N-DSG 1872NF 1872N-D 21x24 530x610 8 3.6 2124NBL 2124NW 2124N-DSG 2130NF 2130N-D 21x30 530x760 9 4.1 2130NBL 2130NW 2130N-DSG 2130NF 2130N-D 21x42 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x1370 16 7.3 2154NBL 2154NW 2154N-DSG 2154NF 2154N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL<	18x42	457x1066	11	5.0	1842NBL	1842NW	1842N-DSG	1842NF	1842N-D
18x60 457x1524 17 7.7 1860NBL 1860NW 1860N-DSG 1860NF 1860N-D 18x72 457x1829 20 9.1 1872NBL 1872NW 1872N-DSG 1872NF 1872N-D 21x24 530x610 8 3.6 2124NBL 2124NW 2124N-DSG 2124NF 2124N-D 21x30 530x760 9 4.1 2130NBL 2130NW 2130N-DSG 2130NF 2130N-D 21x36 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x1370 16 7.3 2154NBL 2154NW 2154N-DSG 2154NF 2154N-D 21x72 530x1524 18 8.2 2160NBL 2160NW 2160N-DSG 2160NF 2160N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1	18x48	457x1219	12	5.4	1848NBL	1848NW	1848N-DSG	1848NF	1848N-D
18x72 457x1829 20 9.1 1872NBL 1872NW 1872N-DSG 1872NF 1872N-D 21x24 530x610 8 3.6 2124NBL 2124NW 2124N-DSG 2124NF 2124N-D 21x30 530x760 9 4.1 2130NBL 2130NW 2130N-DSG 2130NF 2130N-D 21x36 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x1370 16 7.3 2154NBL 2154NW 2154N-DSG 2154NF 2154N-D 21x60 530x1524 18 8.2 2160NBL 2160NW 2160N-DSG 2160NF 2160N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG	18x54	457x1370	14 ¹ /	2 6.6	1854NBL	1854NW	1854N-DSG	1854NF	1854N-D
21x24 530x610 8 3.6 2124NBL 2124NW 2124N-DSG 2124NF 2124N-D 21x30 530x760 9 4.1 2130NBL 2130NW 2130N-DSG 2130NF 2130N-D 21x36 530x914 11 5.0 2136NBL 2136NW 2136N-DSG 2136NF 2136N-D 21x42 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x1370 16 7.3 2154NBL 2154NW 2154N-DSG 2154NF 2154N-D 21x60 530x1524 18 8.2 2160NBL 2160NW 2160N-DSG 2160NF 2160N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG	18x60	457x1524	17	7.7	1860NBL	1860NW	1860N-DSG	1860NF	1860N-D
21x30 530x760 9 4.1 2130NBL 2130NW 2130N-DSG 2130NF 2130N-D 21x36 530x914 11 5.0 2136NBL 2136NW 2136N-DSG 2136NF 2136N-D 21x42 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x1370 16 7.3 2154NBL 2154NW 2154N-DSG 2154NF 2154N-D 21x60 530x1524 18 8.2 2160NBL 2160NW 2160N-DSG 2160NF 2160N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG 2424NF 2424N-D 24x36 610x760 11 5.0 2430NBL 2430NW 2436N-DSG	18x72	457x1829	20	9.1	1872NBL	1872NW	1872N-DSG	1872NF	1872N-D
21x36 530x914 11 5.0 2136NBL 2136NW 2136N-DSG 2136NF 2136N-D 21x42 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x1370 16 7.3 2154NBL 2154NW 2154N-DSG 2154NF 2154N-D 21x60 530x1524 18 8.2 2160NBL 2160NW 2160N-DSG 2160NF 2160N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG 2424NF 2424N-D 24x30 610x760 11 5.0 2430NBL 2430NW 2430N-DSG 2430NF 2430N-D 24x36 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG	21x24	530x610	8	3.6	2124NBL	2124NW	2124N-DSG	2124NF	2124N-D
21x42 530x1066 12 5.4 2142NBL 2142NW 2142N-DSG 2142NF 2142N-D 21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x1370 16 7.3 2154NBL 2154NW 2154N-DSG 2154NF 2154N-D 21x60 530x1524 18 8.2 2160NBL 2160NW 2160N-DSG 2160NF 2160N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG 2424NF 2424N-D 24x30 610x760 11 5.0 2430NBL 2430NW 2430N-DSG 2430NF 2430N-D 24x36 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG 2442NF 2442N-D 24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6	21x30	530x760	9	4.1	2130NBL	2130NW	2130N-DSG	2130NF	2130N-D
21x48 530x1219 14 6.4 2148NBL 2148NW 2148N-DSG 2148NF 2148N-D 21x54 530x1370 16 7.3 2154NBL 2154NW 2154N-DSG 2154NF 2154N-D 21x60 530x1524 18 8.2 2160NBL 2160NW 2160N-DSG 2160NF 2160N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG 2424NF 2424N-D 24x30 610x760 11 5.0 2430NBL 2430NW 2430N-DSG 2430NF 2430N-D 24x36 610x1914 13 5.9 2436NBL 2436NW 2436N-DSG 2436NF 2436N-D 24x42 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG 2442NF 2442N-D 24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6	21x36	530x914	11	5.0	2136NBL	2136NW	2136N-DSG	2136NF	2136N-D
21x54 530x1370 16 7.3 2154NBL 2154NW 2154N-DSG 2154NF 2154N-D 21x60 530x1524 18 8.2 2160NBL 2160NW 2160N-DSG 2160NF 2160N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG 2424NF 2424N-D 24x30 610x760 11 5.0 2430NBL 2430NW 2430N-DSG 2430NF 2430N-D 24x36 610x914 13 5.9 2436NBL 2436NW 2436N-DSG 2436NF 2436N-D 24x42 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG 2442NF 2442N-D 24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6 2454NBL 2454NW 2454N-DSG	21x42	530x1066	12	5.4	2142NBL	2142NW	2142N-DSG	2142NF	2142N-D
21x60 530x1524 18 8.2 2160NBL 2160NW 2160N-DSG 2160NF 2160N-D 21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG 2424NF 2424N-D 24x30 610x760 11 5.0 2430NBL 2430NW 2430N-DSG 2430NF 2430N-D 24x36 610x914 13 5.9 2436NBL 2436NW 2436N-DSG 2436NF 2436N-D 24x42 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG 2442NF 2442N-D 24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6 2454NBL 2454NW 2454N-DSG 2454NF 2454N-D 24x60 610x1524 21 9.5 2460NBL 2460NW 2460N-DSG	21x48	530x1219	14	6.4	2148NBL	2148NW	2148N-DSG	2148NF	2148N-D
21x72 530x1829 24 10.9 2172NBL 2172NW 2172N-DSG 2172NF 2172N-D 24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG 2424NF 2424N-D 24x30 610x760 11 5.0 2430NBL 2430NW 2430N-DSG 2430NF 2430N-D 24x36 610x914 13 5.9 2436NBL 2436NW 2436N-DSG 2436NF 2436N-D 24x42 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG 2442NF 2442N-D 24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6 2454NBL 2454NW 2454N-DSG 2454NF 2454N-D 24x60 610x1524 21 9.5 2460NBL 2460NW 2460N-DSG 2460NF 2460N-D	21x54	530x1370	16	7.3	2154NBL	2154NW	2154N-DSG	2154NF	2154N-D
24x24 610x610 9 4.1 2424NBL 2424NW 2424N-DSG 2424NF 2424N-D 24x30 610x760 11 5.0 2430NBL 2430NW 2430N-DSG 2430NF 2430N-D 24x36 610x914 13 5.9 2436NBL 2436NW 2436N-DSG 2436NF 2436N-D 24x42 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG 2442NF 2442N-D 24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6 2454NBL 2454NW 2454N-DSG 2454NF 2454N-D 24x60 610x1524 21 9.5 2460NBL 2460NW 2460N-DSG 2460NF 2460N-D	21x60	530x1524	18	8.2	2160NBL	2160NW	2160N-DSG	2160NF	2160N-D
24x30 610x760 11 5.0 2430NBL 2430NW 2430N-DSG 2430NF 2430N-D 24x36 610x914 13 5.9 2436NBL 2436NW 2436N-DSG 2436NF 2436N-D 24x42 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG 2442NF 2442N-D 24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6 2454NBL 2454NW 2454N-DSG 2454NF 2454N-D 24x60 610x1524 21 9.5 2460NBL 2460NW 2460N-DSG 2460NF 2460N-D	21x72	530x1829	24	10.9	2172NBL	2172NW	2172N-DSG	2172NF	2172N-D
24x36 610x914 13 5.9 2436NBL 2436NW 2436N-DSG 2436NF 2436N-D 24x42 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG 2442NF 2442N-D 24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6 2454NBL 2454NW 2454N-DSG 2454NF 2454N-D 24x60 610x1524 21 9.5 2460NBL 2460NW 2460N-DSG 2460NF 2460N-D	24x24	610x610	9	4.1	2424NBL	2424NW	2424N-DSG	2424NF	2424N-D
24x42 610x1066 15 6.8 2442NBL 2442NW 2442N-DSG 2442NF 2442N-D 24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6 2454NBL 2454NW 2454N-DSG 2454NF 2454N-D 24x60 610x1524 21 9.5 2460NBL 2460NW 2460N-DSG 2460NF 2460N-D	24x30	610x760	11	5.0	2430NBL	2430NW	2430N-DSG	2430NF	2430N-D
24x48 610x1219 16 7.3 2448NBL 2448NW 2448N-DSG 2448NF 2448N-D 24x54 610x1370 19 8.6 2454NBL 2454NW 2454N-DSG 2454NF 2454N-D 24x60 610x1524 21 9.5 2460NBL 2460NW 2460N-DSG 2460N-DSG 2460N-D	24x36	610x914	13	5.9	2436NBL	2436NW	2436N-DSG	2436NF	2436N-D
24x54 610x1370 19 8.6 2454NBL 2454NW 2454N-DSG 2454NF 2454N-D 24x60 610x1524 21 9.5 2460NBL 2460NW 2460N-DSG 2460NF 2460N-D	24x42	610x1066	15	6.8	2442NBL	2442NW	2442N-DSG	2442NF	2442N-D
24x60 610x1524 21 9.5 2460NBL 2460NW 2460N-DSG 2460NF 2460N-D	24x48	610x1219	16	7.3	2448NBL	2448NW	2448N-DSG	2448NF	2448N-D
	24x54	610x1370	19	8.6	2454NBL	2454NW	2454N-DSG	2454NF	2454N-D
24x72 610x1829 26 11.8 2472NBL 2472NW 2472N-DSG 2472NF 2472N-D	24x60	610x1524	21	9.5	2460NBL	2460NW	2460N-DSG	2460NF	2460N-D
	24x72	610x1829	26	11.8	2472NBL	2472NW	2472N-DSG	2472NF	2472N-D

Note: White epoxy Super Erecta shelves come with white split sleeves.

Note: All Black, Smoked Glass and Designer Super Erecta shelves come with black split sleeves.

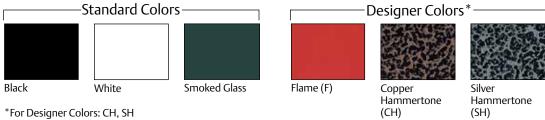
Note: Black shelving is NSF listed. White, Smoked Glass, and Designer Colors are not NSF listed.

Posts $-\{10.14\}$

						STATIONARY		
He (in.)	ight* (mm)		prox. I. Wt. (kg)	Cat. No. Black	Cat. No. White	Cat. No. Smoked Glass	Cat. No. Flame†	Cat. No. Designer Colors*†
71/2	191	1/2	0.3	7PBL	7PW	7P-DSG	7PF	7P-D
141/2	370	1	0.5	13PBL	13PW	13P-DSG	13PF	13P-D
27 ¹ / ₂	699	1 ³ / ₄	0.75	27PBL	27PW	27P-DSG	27PF	27P-D
341/2	875	2	0.9	33PBL	33PW	33P-DSG	33PF	33P-D
54 ⁹ / ₁₆	1385	3	1.4	54PBL	54PW	54P-DSG	54PF	54P-D
62 ⁹ / ₁₆	1590	31/2	1.6	63PBL	63PW	63P-DSG	63PF	63P-D
745/8	1895	4	1.8	74PBL	74PW	74P-DSG	74PF	74P-D
86 ⁵ /8	2200	5	2.3	86PBL	86PW	86P-DSG	86PF	86P-D

	orox. . Wt. (kg)	Cat. No. Black	Cat. No. White	OBILE (FOR STEM CASTERS) – Cat. No. Smoked Glass	Cat. No. Flame†	Cat. No. Designer Colors*†
		_	-	_	_	-
		_	_	-	_	_
1 ³ / ₄	0.75	27UPBL	27UPW	27UP-DSG	27UPF	27UP-D
2	0.9	33UPBL	33UPW	33UP-DSG	33UPF	33UP-D
3	1.4	54UPBL	54UPW	54UP-DSG	54UPF	54UP-D
31/2	1.6	63UPBL	63UPW	63UP-DSG	63UPF	63UP-D
4	1.8	74UPBL	74UPW	74UP-DSG	74UPF	74UP-D
4.5	2.0	86UPBL	86UPW	86UP-DSG	86UPF	86UP-D

†Contact your Metro representative for pricing on Stationary and Mobile Designer Color Posts.



^{*}To order a Designer Color, add the appropriate color suffix to the desired catalog numbers above.

Example: 18" x 36" (457 x 914mm) Copper Hammertone Shelf = 1836N-DCH 74" (1880mm) stationary Copper Hammertone Post = 74P-DCH.

SUPER ERECTA® STARTER AND ADD-ON UNITS





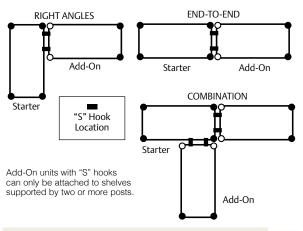
Easy Order — Chrome Finish

		Chrome Four-Tier Unit with 63" posts					" posts
Nominal Width/Length (in.) (mm)		Appi Pkd. (lbs.)		Cat. No. Starter Unit		rox. . Wt. (kg)	Cat. No. Add-On Unit
18x24	457x610	42.0	19.1	N316C	35.0	15.9	AN316C
18x30	457x760	47.0	21.3	N326C	40.0	18.1	AN326C
18x36	457x914	53.0	24.0	N336C	46.0	20.9	AN336C
18x42	457x1060	57.0	25.9	N346C	50.0	22.7	AN346C
18x48	457x1219	63.0	28.6	N356C	56.0	25.4	AN356C
18x60	457x1524	82.0	37.2	N366C	75.0	34.0	AN366C
18x72	457x1829	94.0	42.6	N376C	87.0	39.5	AN376C
21x24	530x610	46.0	20.9	N416C	39.0	20.9	AN416C
21x30	530x760	52.0	23.6	N426C	45.0	23.6	AN426C
21x36	530x914	59.0	26.8	N436C	52.0	26.8	AN436C
21x42	530x1060	65.0	29.5	N446C	58.0	29.5	AN446C
21x48	530x1219	71.0	32.2	N456C	64.0	32.2	AN456C
21x60	530x1524	88.0	39.9	N466C	81.0	39.9	AN466C
21x72	530x1829	98.0	44.5	N476C	92.0	44.5	AN476C
24x24	610x610	50.0	22.7	N516C	43.0	19.5	AN516C
24x30	610x760	57.0	25.9	N526C	50.0	22.7	AN526C
24x36	610x914	65.0	29.5	N536C	58.0	26.3	AN536C
24x42	610x1060	72.0	32.7	N546C	65.0	29.5	AN546C
24x48	610x1219	79.0	35.8	N556C	72.0	32.7	AN556C
24x60	610x1524	98.0	44.5	N566C	91.0	41.3	AN566C
24x72	610x1829	120.0	54.4	N576C		51.3	AN576C

Actual Dimensions: Width: Add 1/8" (3.2mm) to nominal size. Length: Subtract 1/8" (3.2mm) from nominal size.

Shelving Starter and Add-On Units $-\{10.90\}$

- Starter Units consist of four posts and indicated number of Super Erecta shelves.
- Add-On Units consist of two posts, indicated number of shelves, and two "S" Hooks per shelf, for attaching shelf to adjacent unit.



For additional wire shelves, order from page 42.

C	Chrome Five-Tier Unit with 74" posts							
App Pkd. (Ibs.)		Cat. No. Starter Unit		App Pkd. (lbs.)		Cat. No. Add-On Unit		
51.0	23.1	5N317C		43.0	19.5	5AN317C		
58.0	26.3	5N327C		50.0	22.7	5AN327C		
65.0	29.5	5N337C		57.0	25.9	5AN337C		
70.0	31.8	5N347C		62.0	28.1	5AN347C		
78.0	35.4	5N357C		70.0	31.8	5AN357C		
102.0	46.3	5N367C		93.0	42.2	5AN367C		
117.0	53.1	5N377C		108.0	49.0	5AN377C		
57.0	25.9	5N417C		48.0	21.8	5AN417C		
64.0	29.0	5N427C		56.0	25.4	5AN427C		
73.0	33.1	5N437C		65.0	29.5	5AN437C		
81.0	36.7	5N447C		73.0	33.1	5AN447C		
88.0	39.9	5N457C		80.0	36.3	5AN457C		
109.0	49.4	5N467C		101.0	45.8	5AN467C		
122.0	55.3	5N477C		113.0	51.3	5AN477C		
62.0	28.1	5N517C		53.0	24.0	5AN517C		
71.0	32.2	5N527C		62.0	28.1	5AN527C		
81.0	36.7	5N537C		73.0	33.1	5AN537C		
89.0	40.4	5N547C		81.0	36.7	5AN547C		
98.0	44.5	5N557C		90.0	40.8	5AN557C		
122.0	55.3	5N567C		113.0	51.3	5AN567C		
149 0	67.6	5N577C		141 0	64.0	54N577C		



Replacement "S" Hook

2 are required for each storage level. Cat. No. **9995Z**



Security "S" Hook

2 are required for each storage level. Bag of 2. Chrome. Cat. No. H9995C Black. Cat. No. H9995B



SUPER ERECTA® STARTER AND ADD-ON UNITS

Easy Order — Brite Finish

		E	Brite F	our-Tier Un	it with	1 63" p	oosts
	ominal h/Length (mm)	Appi Pkd. (lbs.)		Cat. No. Starter Unit	App Pkd. (lbs.)		Cat. No. Add-On Unit
18x24	457x610	42.0	19.1	N316BR	35.0	15.9	AN316BR
18x30	457x760	47.0	21.3	N326BR	40.0	18.1	AN326BR
18x36	457x914	53.0	24.0	N336BR	46.0	20.9	AN336BR
18x42	457x1060	57.0	25.9	N346BR	50.0	22.7	AN346BR
18x48	457x1219	63.0	28.6	N356BR	56.0	25.4	AN356BR
18x60	457x1524	82.0	37.2	N366BR	75.0	34.0	AN366BR
18x72	457x1829	94.0	42.6	N376BR	87.0	39.5	AN376BR
21x24	530x610	46.0	20.9	N416BR	39.0	20.9	AN416BR
21x30	530x760	52.0	23.6	N426BR	45.0	23.6	AN426BR
21x36	530x914	59.0	26.8	N436BR	52.0	26.8	AN436BR
21x42	530x1060	65.0	29.5	N446BR	58.0	29.5	AN446BR
21x48	530x1219	71.0	32.2	N456BR	64.0	32.2	AN456BR
21x60	530x1524	88.0	39.9	N466BR	81.0	39.9	AN466BR
21x72	530x1829	98.0	44.5	N476BR	92.0	44.5	AN476BR
24x24	610x610	50.0	22.7	N516BR	43.0	19.5	AN516BR
24x30	610x760	57.0	25.9	N526BR	50.0	22.7	AN526BR
24x36	610x914	65.0	29.5	N536BR	58.0	26.3	AN536BR
24x42	610x1060	72.0	32.7	N546BR	65.0	29.5	AN546BR
24x48	610x1219	79.0	35.8	N556BR	72.0	32.7	AN556BR
24x60	610x1524	98.0	44.5	N566BR	91.0	41.3	AN566BR
24x72	610x1829	120.0	54.4	N576BR	113.0	51.3	AN576BR

Actual Dimensions: Width: Add 1/8" (3.2mm) to nominal size.

Length: Subtract 1/8" (3.2mm) from nominal size.

26.3 65.0 29.5 5N337BR 57.0 25.9 5AN337BR 70.0 31.8 5N347BR 62.0 28.1 5AN347BR 70.0 31.8 78.0 35.4 5N357BR 5AN357BR 102.0 46.3 5N367BR 93.0 42.2 5AN367BR 108.0 49.0 117.0 53.1 5N377BR 5AN377BR 25.9 48.0 21.8 57.0 5N417BR 5AN417BR 64.0 29.0 **5N427BR** 56.0 25.4 **5AN427BR** 73.0 33.1 5N437BR 65.0 29.5 5AN437BR **5N447BR** 73.0 33.1 **5AN447BR** 81.0 36.7 88.0 39.9 5N457BR 80.0 36.3 5AN457BR 109.0 49.4 5N467BR 101.0 45.8 5AN467BR 122.0 55.3 5N477BR 113.0 51.3 5AN477BR 62.0 28.1 5N517BR 53.0 24.0 **5AN517BR** 71.0 322 5N527BR 62.0 28.1 5AN527BR 81.0 36.7 5N537BR 73.0 33.1 5AN537BR 89.0 40.4 5N547BR 81.0 36.7 5AN547BR 98.0 44.5 5N557BR 90.0 40.8 **5AN557BR**

5N567BR

5N577BR

Brite Five-Tier Unit with 74" posts

(lbs.) (kg) 43.0 19.5 **5AN317BR**

50.0 22.7

113.0 51.3

141.0 64.0 **5AN577BR**

Add-On Unit

5AN327BR

5AN567BR

Cat No. Starter Unit

5N317BR 5N327BR

(lbs.)

58.0

(kg)

51.0 23.1

122.0 55.3

149.0 67.6

Easy Order — Metroseal 3 Finish



	Met	rosea	3 Four-Tie	Unit with 6	3" posts	
	ominal h/Length (mm)	Appr Pkd. (lbs.)		Cat. No. Starter Unit	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Add-On Unit
18x24	457x610	42.0	19.1	N316K3	35.0 15.9	AN316K3
18x30	457x760	47.0	21.3	N326K3	40.0 18.1	AN326K3
18x36	457x914	53.0	24.0	N336K3	46.0 20.9	AN336K3
18x42	457x1060	57.0	25.9	N346K3	50.0 22.7	AN346K3
18x48	457x1219	63.0	28.6	N356K3	56.0 25.4	AN356K3
18x60	457x1524	82.0	37.2	N366K3	75.0 34.0	AN366K3
18x72	457x1829	94.0	42.6	N376K3	87.0 39.5	AN376K3
21x24	530x610	46.0	20.9	N416K3	46.0 20.9	AN416K3
21x30	530x760	52.0	23.6	N426K3	52.0 23.6	AN426K3
21x36	530x914	59.0	26.8	N436K3	59.0 26.8	AN436K3
21x42	530x1060	65.0	29.5	N446K3	65.0 29.5	AN446K3
21x48	530x1219	71.0	32.2	N456K3	71.0 32.2	AN456K3
21x60	530x1524	88.0	39.9	N466K3	88.0 39.9	AN466K3
21x72	530x1829	98.0	44.5	N476K3	98.0 44.5	AN476K3
24x24	610x610	50.0	22.7	N516K3	43.0 19.5	AN516K3
24x30	610x760	57.0	25.9	N526K3	50.0 22.7	AN526K3
24x36	610x914	65.0	29.5	N536K3	58.0 26.3	AN536K3
24x42	610x1060	72.0	32.7	N546K3	65.0 29.5	AN546K3
24x48	610x1219	79.0	35.8	N556K3	72.0 32.7	AN556K3
24x60	610x1524	98.0	44.5	N566K3	91.0 41.3	AN566K3
24x72	610x1829	120.0	54.4	N576K3	113.0 51.3	AN576K3

Actual Dimensions: Width: Add 1/8" (3.2mm) to nominal size Length: Subtract 1/8" (3.2mm) from nominal size.

Cat No. Pkd Wt Cat. No. Add-On Unit Pkd Wt (lbs.) (kg) (lbs.) (kg) 51.0 23.1 5N317K3 43.0 19.5 5AN317K3 58.0 26.3 5N327K3 50.0 22.7 5AN327K3 65.0 29.5 5N337K3 57.0 25.9 **5AN337K3** 70.0 31.8 5N347K3 62.0 28.1 5AN347K3 70.0 31.8 78.0 35.4 5N357K3 5AN357K3 102.0 46.3 5N367K3 93.0 42.2 5AN367K3 108.0 49.0 117.0 53.1 5N377K3 5AN377K3 5N417K3 48.0 21.8 57.0 25.9 5AN417K3 64.0 29.0 5N427K3 56.0 25.4 5AN427K3 73.0 33.1 5N437K3 65.0 29.5 5AN437K3 73.0 33.1 5N447K3 81.0 36.7 5AN447K3 0.88 39.9 5N457K3 80.0 36.3 5AN457K3 109.0 49.4 5N467K3 101.0 45.8 5AN467K3 122.0 55.3 5N477K3 113.0 51.3 5AN477K3 62.0 28.1 5N517K3 53.0 24.0 **5AN517K3** 62.0 28.1 71.0 32.2 5N527K3 5AN527K3 73.0 33.1 5AN537K3 81.0 36.7 5N537K3 89.0 40.4 5N547K3 81.0 36.7 5AN547K3 90.0 40.8 **5AN557K3** 98.0 44.5 5N557K3 122.0 55.3 5N567K3 113.0 51.3 5AN567K3 149.0 67.6 **5N577K3** 141.0 64.0 **5AN577K3**

Metroseal 3 Five-Tier Unit with 74" posts

Add-on units with "S" hooks can only be attached to shelves supported by two or more posts.

Indicates antimicrobial product.

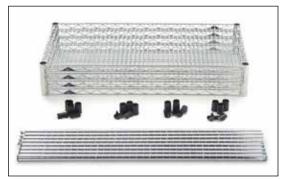
SUPER ERECTA® SHELVING AND DUNNAGE





Super Erecta[®] Convenience Pak[™] — {10.03}

- Providing a complete shelving unit in a single box, Convenience Pak shelving is the easy-to-order alternative to separate shelving components.
- Available in Super Erecta Brite, chrome and Metroseal 3 finishes.



Unassembled Convenience Pak™ Each pack includes four shelves with split sleeves and four split posts with threaded connectors and leveling feet.

Width	/Length/Height (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Super Erecta Brite	Cat. No. Chrome	Cat. No. Metroseal 3 with Microban®
18x36x74 ¹ / ₂	457x914x1890	51 23	EZ1836BR-4	EZ1836NC-4	EZ1836NK3-4
18x48x74 ¹ / ₂	457x1219x1890	63 28.5	EZ1848BR-4	EZ1848NC-4	EZ1848NK3-4
18x60x74 ¹ / ₂	457x1524x1890	82 37	EZ1860BR-4	EZ1860NC-4	EZ1860NK3-4
24x36x74 ¹ / ₂	610x914x1890	66 30	EZ2436BR-4	EZ2436NC-4	EZ2436NK3-4
24x48x74 ¹ / ₂	610x1219x1890	76 34.5	EZ2448BR-4	EZ2448NC-4	EZ2448NK3-4
24x60x74 ¹ / ₂	610x1524x1890	102 46	EZ2460BR-4	EZ2460NC-4	EZ2460NK3-4

Heavy-Duty Dunnage Shelves — {10.45}

Enhance the weight-bearing capacity of your system.

- 36" (914mm) shelf holds 1,600 pounds (725kg) (uniformly distributed); 48" (1219mm) shelves carry up to 1,300 pounds (590kg); 60" (1524mm) shelves bear up to 1,000 pounds (453kg).
- Removable wire mat: Lifts off for easy cleaning. 5/16" (7.9mm) diameter wire.
- Support frames: 1" (25mm) square tubing.

Approx. Cat. No. Width/Length Pkd. Wt. Cat. No. Metroseal 3 Cat. No. (in.) (mm) (lbs.) (kg) Chrome with Microban* Stainle	
(iii.) (iiiii) (ibs.) (kg) Cilione with microban Stanle	
18x24 457x610 14 6.3 1824DRC 1824DRK3 —	
18x30 457x760 18 8.1 1830DRC 1830DRK3 —	
18x36 457x914 21 9.4 1836DRC 1836DRK3 1836D	DRS
18x48 457x1219 28 12.6 1848DRC 1848DRK3 1848D	ORS
18x60 457x1524 34 15.3 1860DRC 1860DRK3 1860D	DRS
24x24 610x610 16 7.2 2424DRC 2424DRK3 —	
24x30 610x760 20 9.0 2430DRC 2430DRK3 —	
24x36 610x914 24 10.8 2436DRC 2436DRK3 2436D	ORS
24x48 610x1219 30 13.5 2448DRC 2448DRK3 2448D	DRS
24x60 610x1524 37 16.6 2460DRC 2460DRK3 2460D	ORS

Important: In stationary shelving, stability decreases as the ratio of height to width increases and when heavier loads are placed on upper shelves. Shelving stability is attained by keeping units as wide and low as possible, and placing heavy loads low on the shelving unit.

Dunnage Shelf

Cantilever Shelves — {10.05}

Adds convenient space above a storage unit. Drop mat design creates a retaining ledge around the entire 12" (305mm) deep shelf. Remember to order rear posts taller than front posts to accommodate these shelves.

	ngth	Appro Pkd. Wt.	Each	Cat. No.	Cat. No.	Cat. No.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome	Black	White	Smoked Glass
24	610	41/2	2.0	1224CSNC	1224CSNBL	1224CSNW	1224CSN-DSG
30	750	5	2.3	1230CSNC	1230CSNBL	1230CSNW	1230CSN-DSG
36	914	53/4	2.6	1236CSNC	1236CSNBL	1236CSNW	1236CSN-DSG
42	1066	63/4	3.1	1242CSNC	1242CSNBL	1242CSNW	1242CSN-DSG
48	1219	73/4	3.5	1248CSNC	1248CSNBL	1248CSNW	1248CSN-DSG
60	1524	91/2	4.3	1260CSNC	1260CSNBL	1260CSNW	1260CSN-DSG



Cantilever Shelves

Indicates antimicrobial product.



Black Split Sleeve

Cat. No.

9985W

9985



Foot Plates — {10.06}

Use to bolt units to the floor, or when a broader, more stable foot is desired. Zinc. Cat. No. 9993Z
Stainless Steel.
Cat. No. 9993S
Black. Cat. No. 9993BL



Aluminum Split Sleeves — {10.06}

Replacement Plastic Split

4 pairs per bag.

Sleeves — {10.06}

One bag required per shelf;

Black Plastic Split Sleeves

White Plastic Split Sleeves

For high temperature, over the road, or conductive applications. Zinc or stainless steel retainer rings available to secure shelf. One bag required per shelf; 4 pairs per baq.



	Cat. No.
Aluminum Split Sleeves with Zinc Rings	9986Z
Aluminum Split Sleeves with Stainless Rings	9986S

Glides — $\{10.06\}$

Smooth polymer cover fits over leveling bolt to protect floors.

Cat. No. 9991P



Decorative Leveling Foot — {10.06}

Decorative alternative for post. Compensates for uneven surfaces. Chrome. Cat. No. **HDFC** Black. Cat. No. **HDFB**



Wall Clamp — {10.06}

- Use to secure a stationary unit to the wall for greater stability. Plated finish.
- Compatible with Super Erecta wire shelves and Super Adjustable Super Erecta wire shelves.
 Cat. No. 9984C



Replacement Super Adjustable Kit — {10.06}

with white designer shelving only.

Package includes 4 wedges, 4 sleeves, and 4 corner releases. Cat. No. **SAKITA2**

Note: White post caps and white split sleeves are standard



White Split Sleeve

Post Clamps — {10.06}

Joins units together for maximum strength. Zinc-plated. Cat. No. **9994Z** Black. Cat. No. **9994BL**



Basket Shelf $-\{10.04\}$

 $3^{1}/2^{"}$ (89mm) deep basket with 400 lb. (182kg) weight capacity. Ideal for containing and displaying smaller items.

	Size	Cat. No.	Cat. No.
(in.)	(mm)	Chrome	Black
14x36	355x914	_	DD3448A
14x48	355x1219	_	DD3448B
18x36	457x914	CC9744A	CC9744C
18x48	457x1219	CC9744	CC9744B



Basket Shelf (Posts sold separately, see page 42)

SUPER ERECTA® STEM CASTER CARTS



Super Erecta Mobile Shelving and Transport Carts

Stem Caster Carts (Standard-Duty Mobile Shelving)

- The most common configuration for mobile shelving
- They are primarily used for applications where the shelving is periodically moved to clean or to transport goods short distances within a facility.
- The weight capacity of the cart is determined by the casters.
 Typical configurations range from 600-900 lbs. (272-363kg) total unit capacity.

Dolly Trucks (Heavy-Duty Mobile Shelving)

- Carts configured with dolly bases are recommended for heavier duty applications.
 The dolly base is shock absorbent and the heavier duty plate casters are designed to withstand abusive conditions.
- Dolly trucks are recommended when the carts must travel longer distances, over thresholds, and/or between facilities on a regular basis.
- Dolly trucks can transport up to 1,000 lbs. (454kg) evenly distributed.







Stem Caster Carts — Wire — {11.01}

Open-wire shelf design minimizes dust and increases air circulation and visibility. Casters included. Overall Height $67^7/8^{"}$ (1724mm). Carts are configured with 63UP posts.

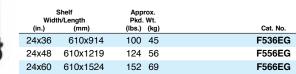
Width/Length (in.) Approx. (mm) Two Brake Pkd. Wt. (lbs.) Two Brake Resilient Rubber Casters Two Brake Polyurethane Casters Two Brake Resilient Rubber Casters Polyurethane Rubber Casters Resilient Rubber Casters Polyurethane Rubber Casters Polyurethane Rubber Casters Rusber Casters N336EC N336EC N336EC N336EC N336EC N436EC N436EC N436EC N436EC N456EC N456EC N456EC N456EC N466EC N					Super Erec	ta Brite Finish———		—Chrome Finish —	
Width/Length (in.) Pkd. Wt. (lbs.) Resilient Rubber Casters Polyurethane Casters Resilient Rubber Casters Polyurethane Casters									Two Swivel
(in.) (mm) (lbs.) (kg) Rubber Casters Casters Rubber Casters Casters 18x36 457x914 60 27 N336BBR N336EBR N336EBR N336BC N336EC 18x48 457x1219 72 32 N356BBR N356EBR N356BC N356EC 18x60 457x1524 88 40 N366BBR N366EBR N366BC N366EC 21x36 530x914 69 31 N436BBR N436EBR N436BC N436EC 21x48 530x1219 81 36 N456BBR N456EBR N456BC N456EC 21x60 530x1524 98 44 N466BBR N466EBR N466EC N466EC 24x36 610x914 76 34 N536BBR N536EBR N536EBR N536EC N536EC 24x48 610x1219 92 41 N556BBR N556EBR N556EBR N556EC		Shelf	Appro	ox.	Two Brake	Two Brake	Two Brake		Two Brake
18x36 457x914 60 27 N336BBR N336EBR N336EBR N336BC N336EC 18x48 457x1219 72 32 N356BBR N356EBR N356EBR N356EC N356EC 18x60 457x1524 88 40 N366BBR N366EBR N366BC N366BC N366EC 21x36 530x914 69 31 N436BBR N436EBR N436EBR N456BC N436EC 21x48 530x1219 81 36 N456BBR N456EBR N456BC N456EC 21x60 530x1524 98 44 N466BBR N466EBR N466BC N466EC 24x36 610x914 76 34 N536BBR N536EBR N536BC N536EC 24x48 610x1219 92 41 N556BBR N556EBR N556EBR N556EC	Widt	h/Length	Pkd. \	Wt.	Resilient	Polyurethane	Resilient		Polyurethane
18x48 457x1219 72 32 N356BBR N356EBR N356BBC N356EC 18x60 457x1524 88 40 N366BBR N366EBR N366BBC N366EC 21x36 530x914 69 31 N436BBR N436EBR N436BBC N436EC 21x48 530x1219 81 36 N456BBR N456EBR N456BBC N456EC 21x60 530x1524 98 44 N466BBR N466EBR N466BC N466EC 24x36 610x914 76 34 N536BBR N536EBR N536BC N536EC 24x48 610x1219 92 41 N556BBR N556EBR N556EBR N556BC N556EC	(in.)	(mm)	(lbs.)	(kg)	Rubber Casters	Casters	Rubber Casters		Casters
18x60 457x1524 88 40 N366BBR N366EBR N366BC N366EC 21x36 530x914 69 31 N436BBR N436EBR N436BC N436EC 21x48 530x1219 81 36 N456BBR N456EBR N456BC N456EC 21x60 530x1524 98 44 N466BBR N466EBR N466BC N466EC 24x36 610x914 76 34 N536BBR N536EBR N536BC N536EC 24x48 610x1219 92 41 N556BBR N556EBR N556BC N556EC	18x36	457x914	60	27	N336BBR	N336EBR	N336BC		N336EC
21x36 530x914 69 31 N436BBR N436EBR N436BC N436EC 21x48 530x1219 81 36 N456BBR N456EBR N456BC N456BC 21x60 530x1524 98 44 N466BBR N466EBR N466BC N466BC 24x36 610x914 76 34 N536BBR N536EBR N536BC N536EC 24x48 610x1219 92 41 N556BBR N556EBR N556BC N556EC	18x48	457x1219	72	32	N356BBR	N356EBR	N356BC		N356EC
21x48 530x1219 81 36 N456BBR N456EBR N456BC N456EC 21x60 530x1524 98 44 N466BBR N466EBR N466BC N466EC 24x36 610x914 76 34 N536BBR N536EBR N536BC N536EC 24x48 610x1219 92 41 N556BBR N556EBR N556BC N556EC	18x60	457x1524	88	40	N366BBR	N366EBR	N366BC		N366EC
21x60 530x1524 98 44 N466BBR N466EBR N466BC N466EC 24x36 610x914 76 34 N536BBR N536EBR N536BC N536EC 24x48 610x1219 92 41 N556BBR N556EBR N556BC N556EC	21x36	530x914	69	31	N436BBR	N436EBR	N436BC		N436EC
24x36 610x914 76 34 N536BBR N536EBR N536BBC N536EC 24x48 610x1219 92 41 N556BBR N556EBR N556BC N556EC	21x48	530x1219	81	36	N456BBR	N456EBR	N456BC		N456EC
24x48 610x1219 92 41 N556BBR N556BBR N556BC N556EC	21x60	530x1524	98	44	N466BBR	N466EBR	N466BC		N466EC
	24x36	610x914	76	34	N536BBR	N536EBR	N536BC		N536EC
24V60 610V1524 112 51 NEGGRED NEGGED NEGGED NEGGED	24x48	610x1219	92	41	N556BBR	N556EBR	N556BC		N556EC
24X00 010X1324 112 31 N300BB N300EB N300BC N300EC	24x60	610x1524	112	51	N566BBR	N566EBR	N566BC		N566EC

Note: Models with Resilient Rubber casters can hold up to 600 lbs. (272kg) evenly distributed. Models with Polyurethane casters can hold up to 900 lbs. (409kg) evenly distributed.

Stem Caster Carts — Solid — {11.10}

- Consist of four shelves, posts, plastic split sleeves, donut bumpers and 5" (127mm) poly casters (2 swivel; 2 brake).
- Strong and versatile
- Solid Shelf Stem Caster Carts feature a ¹/₈" (3mm) raised "ship's edge" around perimeter of shelves to help contain spillage.

With Four Galvanized Flat Shelves and Chrome-Plated Posts 63" (1600mm) Posts — Overall Height 67⁷/₈" (1724mm)



Note: Models are deigned to hold up to 900 lbs. (363kg) evenly distributed.







Super Erecta Trucks — With Super Erecta Chrome Wire Shelves — 63" (1600mm) Plated Posts and Aluminum Dolly

Consists of four shelves, posts, plastic split sleeves, donut bumpers and 5" (127mm), resilient rubber or poly casters as designated.

	Shelf	Approx.		— Catalog Number with Casters —	
Wid	th/Length	Pkd. Wt.	Two B5DN	Two B5P	Two 6P
(in.)	(mm)	(lbs.) (kg)	Two B5DNB	Two B5PB	Set BL6P
24x36	610x914	96 43	N536JC	N536LC	N536MC
24x48	610x1219	118 53	N556JC	N556LC	N556MC
24x60	610x1524	142 64	N566JC	N566LC	N566MC

Overall heights: JC, LC models $-68^{7}/16^{\circ}$ (1739mm), MC models $-70^{1}/16^{\circ}$ (1800mm).

- JC models: Standard swivel plate casters, two with brake; resilient rubber tread.
- LC models: Standard swivel plate casters, two with brake; polyurethane tread.
- MC models: Larger plate casters; two swivel; one swivel/brake set; polyurethane tread.



Slanted Shelf Trucks and Carts $-\{31.05\}$

Shelves slope backwards 2" (51mm) to keep items from falling during transport. Standard-duty carts have four poly stem casters. Heavy-duty trucks are dolly mounted.

Wi	dth/Length	Heig	ght	No.			Approx. Pkd. Wt.	
(in.)	(mm)	(in.)	(mm)	Shelves	Casters	Description	(lbs.) (kg)	Cat. No.
24x36	610x914	621/16	1577	3	2-BL6P, 2-6P	Heavy-Duty	140 63	AST35MC
24x48	610x1219	621/16	1577	3	2-BL6P, 2-6P	Heavy-Duty	162 72.4	AST55MC
24x60	610x1524	621/16	1577	3	2-BL6P, 2-6P	Heavy-Duty	187 84.1	AST65MC
24x36	610x914	59 ⁷ /8	1521	3	4-Poly Casters	Standard-Duty	105 47.2	AST35DC
24x48	610x1219	59 ⁷ /8	1521	3	4-Poly Casters	Standard-Duty	125 56.2	AST55DC
24x60	610x1524	59 ⁷ /8	1521	3	4-Poly Casters	Standard-Duty	150 67.5	AST65DC

Additional Slanted Shelves

		App	rox.	
Wid	th/Length	Pkd.	Wt.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome
24x36	610x914	13	6	SLT2436NC
24x48	610x1219	17	8	SLT2448NC
24x60	610x1524	22	10	SLT2460NC

Standard-Duty Slanted Shelf Cart

Handles $-\{11.40\}$

Use on corresponding width Super Erecta units to provide additional maneuverability to dolly carts or stem caster carts. Aluminum split sleeves included for attaching to cart.

		Push	Handles —	Extended	I Handles —
Le (in.)	ngth (mm)	Cat. No. Chrome	Cat. No. Stainless	Cat. No. Chrome	Cat. No. Stainless
14	355	PH14NC	PH14NS	EH14NC	EH14NS
18	457	PH18NC	PH18NS	EH18NC	EH18NS
21	530	PH21NC	PH21NS	EH21NC	EH21NS
24	610	PH24NC	PH24NS	EH24NC	EH24NS
30	760	PH30NC		EH30NC	
36	914	PH36NC		EH36NC	

Note: Handles fit unit widths only. Extended handles add 6" (152.4mm) to length of unit.



Push Handle



Extended Handle

SUPER ERECTA® STEM CASTERS





5LD





5MDBA





5PC



5MDGSA





5MHTPB

5MHTNB



Swaged Post

Indicates antimicrobial product.

Stem Casters — {11.20}

Use with Super Erecta posts and shelves (see pages 37 and 42) to create a mobile shelving unit to meet your special needs. Stem casters are shipped with donut bumper at no additional charge.

	heel meter (mm)	Face (in.) (mm	Ra	ad ting (kg)	Туре	Wheel Tread	Temperatu (Continuou (Fahrenheit)		App Pkd. (lbs.)	Wt.	Cat. No.
4	102	¹/ ₂ 12	125	56	Stem/Swivel	Resilient Donut	-30°-160°	-34°-71°	1 ¹ / ₂	0.6	4LD
5	127	¹/2 12	125	56	Stem/Swivel	Resilient Donut	-30°-160°	-34°-71°	2	0.9	5LD
5	127	11/4 32	200	90	Stem/Swivel	Resilient, Flat	-30°-160°	-34°-71°	21/2	1.1	5M
5	127	11/4 32	200	90	Stem/Brake	Resilient, Flat	-30°- 160°	-34°-71°	25/8	1.2	5MB
5	127	11/4 32	200	90	Stem/Rigid	Resilient, Flat	-30°- 160°	-34°-71°	31/2	1.5	5MR
5	127	11/4 32	250	113	Stem/Swivel	High Modulus Donut	-40°-180°	-40°-82°	21/2	1.1	5MDA
5	127	11/4 32	250	113	Stem/Brake	High Modulus Donut	-40°-180°	-40°-82°	25/8	1.2	5MDBA
5	127	11/4 32	250	113	Stem/Rigid	High Modulus Donut	-40°-180°	-40°-82°	23/8	1.1	5MDRA
5	127	11/4 32	300	135	Stem/Swivel	Polyurethane, Flat	-30°-180°	-34°-82°	21/8	0.9	5MP
5	127	11/4 32	300	135	Stem/Brake	Polyurethane, Flat	-30°-180°	-34°-82°	21/4	1	5MPB
5	127	11/4 32	300	135	Stem/Rigid	Polyurethane, Flat	-30°-180°	-34°-82°	2	0.9	5MPR
6	152	11/2 38	400	182	Stem/Swivel	Polyurethane, Flat	-30°-180°	-34°-82°	21/4	1.1	6MP
6	152	11/2 38	400	182	Stem/Brake	Polyurethane, Flat	-30°-180°	-34°-82°	21/2	0.9	6MPB
6	152	11/2 38	400	182	Stem/Rigid	Polyurethane, Flat	-30°-180°	-34°-82°	21/4	1	6MPR

Note 1: Rigid casters are held in place by a connecting channel. When ordering, shelf width must be provided. Rigid connecting channel (stainless steel): Cat. No. 14RS, 18RS, 21RS, 24RS, 30RS, or 36RS.

Note 2: Load Height for all 5M and 5MP casters – $6^{5/2e^{+}} \pm 1/1e^{+}$ (185 ± 1.5mm).

Note 3: Load Height for 4LD caster – $4^{5/e^{+}} \pm 1/1e^{+}$ (118 ± 1.5mm).

Note 4: Load Height for 5LD caster – $5^{5/e^{+}} \pm 1/1e^{+}$ (143 ± 1.5mm).

Note 5: Brakes are foot-operated.

Rigid stem casters are often ordered two per unit for improved tracking and handling. Rigid caster channels are provided with each two rigid stem casters at no charge.

Polymer Casters — {11.20}

Innovative polymer stem casters offer corrosion resistance and enhanced durability. Appropriate for all medium-duty mobile applications. Donut bumpers included.

- All-polymer horn, stainless axle, and hardware.
- 5" (127mm) diameter polyurethane, flat wheel tread.
- Sleeve style axle bearing and optional toe-operated brake mechanism

	w	heel	,	Load	3		Temperature Range	Approx.		(
	Diar	meter	Face	Rating			(Continuous Usage)	Pkd. Wt.		Cat. No.	
	(in.)	(mm)	(in.) (mm)	(lbs.) (k	g) Type	Wheel Tread	(Fahrenheit) (Celsius)	(lbs.) (kg)	Cat. No.	Antimicrobial	
ı	5	127	11/4 32	300 13	35 Stem/Swivel	Polyurethane, Flat	-20°-120° -29°-49°	2 0.9	5PC	5PCM	
	5	127	11/4 32	300 13	35 Stem/Brake	Polyurethane, Flat	-20°-120° -29°-49°	2 0.9	5PCB	5PCBM	
	5	127	11/4 32	300 13	35 Stem/Rigid	Polyurethane, Flat	-20°-120° -29°-49°	2 0.9	5PCR		

Note 1: Rigid casters are held in place by a connecting channel. When ordering, shelf width must be provided. Rigid connecting channel (aluminum) for 5PCRX caster: Cat. No. P14RC, P18RC, P21RC, P24RC, P30RC, or P36RC. Note 2: Not suitable for cart wash and autoclave applications.

Stainless Steel Cart-Washable Stem Casters — {11.20}

Stem casters are shipped with donut bumpers at no extra charge.

	/heel meter	Face	Load Rating			Temperatur (Continuou		Approx. Pkd. Wt.	
(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Туре	Wheel Tread	(Fahrenheit)	(Celsius)	(lbs.) (kg)	Cat. No.
5	127	11/4 32	250 113	Stem/Swivel	High Modulus Donut	-40°-180°	-40°-82°	21/2 1.1	5MDGSA
5	127	11/4 32	250 113	Stem/Brake	High Modulus Donut	-40°-180°	-40°-82°	25/8 1.2	5MDBGSA
5	127	11/4 32	250 113	Stem/Rigid	High Modulus Donut	-40°-180°	-40°-82°	23/8 1.1	5MDRGSA
5	127	11/4 32	300 135	Stem/Swivel	Polyurethane, Flat	-30°-180°	-34°-82°	21/8 0.9	5MPGSA
5	127	11/4 32	300 135	Stem/Brake	Polyurethane, Flat	-30°-180°	-34°-82°	21/4 1	5MPBGSA
5	127	11/4 32	300 135	Stem/Rigid	Polyurethane, Flat	-30°-180°	-34°-82°	2 0.9	5MPRGSA

Note 1: Rigid casters are held in place by a connecting channel. When ordering, shelf width must be provided. Rigid connecting channel (stainless steel): Cat. No. 14RS, 18RS, 21RS, 24RS, 30RS, or 36RS.

Note 2: Load Height for all 5MD and 5MP casters — 63/sz" ± 1/1e" (155 ± 1.5mm).

Note 3: All casters are grease sealed with zerk fittings in swivel and axle

Note 4: Brakes are foot-operated.

High-temperature Autoclave Stem Casters

Whee Diamet		Face	Load Rating			Temperatu (Continuo)		Appı Pkd.		
(in.) (m		(in.) (mm)	(lbs.) (kg)	Туре	Wheel Tread	(Fahrenheit)	(Celsius)	(lbs.)	wt. (kg)	Cat. No.
5 1	27	11/2 38	300 135	Stem/Swivel	Phenolic, Flat	-45°-475°	-43°-250°	21/5	1	5MHTP
5 1	27	1 ¹ / ₂ 38	300 135	Stem/Brake	Phenolic, Flat	-45°-475°	-43°-250°	2 ⁴ / ₅	1.3	5MHTPB
5 1	27	11/2 38	300 135	Stem/Swivel	Nylon, Flat	-20°-475°	-29°-250°	2 ² / ₅	1.1	5MHTN
5 1	27	11/2 38	300 135	Stem/Brake	Nylon, Flat	-20°-475°	-29°-250°	3	1.4	5MHTNB

Swaged Posts — For cart wash and autoclave applications

Each Type 304 stainless post has an aluminum cap swaged into the top of the post. For use with standard stem casters.

	Dimensions	
Description	(in.) (mm)	Cat. No.
Stem Caster Post	33 875	33UPS-SW
Stem Caster Post	54 1370	54UPS-SW
Stem Caster Post	63 1600	63UPS-SW

Note: For special height posts, please consult your Metro representative.



CASTER WHEEL MATERIAL GUIDE





3TM

3TMB

Low Profile 3" Casters — {11.20}

Ideal for creating shorter height mobile units for undercounter use. Threaded stem fits stationary posts with threaded base. (Remove leveling foot and install caster)

Wheel Diameter	Face	Load Rating			Temperatur (Continuou	s Usage)	Approx. Pkd. Wt.	
(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Туре	Wheel Thread	(Fahrenheit)	(Celsius)	(lbs.) (kg)	Cat. No.
3 76	¹⁵ / ₁₆ 24	100 45	Threaded Stem, Swivel	Resilient Rubber	-30° - 160°	-34° - 71°	1.0 .45	3TM
3 76	15/ ₁₆ 24	100 45	Threaded Stem, Swivel/Brake	Resilient Rubber	-30° - 160°	-34° - 71°	1.1 .50	3TMB

Note 1: Not intended for carts that travel long distances



Donut Bumper

Donut Bumpers $-\{11.40\}$

• Non-phthalate, flexible vinyl material

Diameter	Height	
(in.) (mm)	(lbs.) (kg) Cat. No.
31/2 89	³ / ₄ 19	9992DB*
5 ¹ / ₂ 140	¹³ / ₁₆ 2	9992N

^{*}Included with each Super Erecta stem caster as noted on previous page

Decorative Casters — {10.06}

- Black nylon housing with non-marking polymer tread.
- 2¹/₂" (63mm) models have threaded stem and attach to stationary shelving posts.
- 4" (100mm) casters include threaded insert for use with mobile posts.



HDC5B

HDC5BB

	Diameter	Fits	
Туре	(in.) (mm)	Post Type	Cat. No.
Swivel/Brake	21/2 63	Stationary	HDC3BB
Swivel	4 100	Mobile	HDC5B
Swivel/Brake	4 100	Mobile	HDC5BB

Casters shipped with post inserts (as shown left) for adaptability to

The following information is to assist you in the selection of the appropriate caster for your specific application. Remember, the selection of the proper caster is determined by the load requirements, the operating environment, and other special conditions.

Wheel Material	Resistance to Oil & Grease	Rollability	Floor Protection	Noise
Resilient Rubber	LOW	FAIR	GOOD	LOW
Neoprene	HIGH	GOOD	GOOD	LOW
Polyurethane	HIGH	GOOD	GOOD	MODERATE
High-Modulus Rubber	HIGH	GOOD	GOOD	LOW
Conductive	LOW	FAIR	GOOD	LOW

Caster Tips:

- 1. The total weight of the equipment and its load should not exceed three times the load rating per caster.
- 2. Given the same wheel material, the larger the wheel diameter, the greater the load capacity and the better the rollability.
- 3. Caster mounting patterns affect maneuverability and steering of the equipment.



For maneuverability, use 4 swivel casters.



For steering control use 2 swivel and 2 rigid casters.

- 4. Plate casters generally have wheels of larger diameter and can usually carry more weight and take more abuse than stem casters.
- 5. Ball bearings and roller bearings in the wheel generally perform better and carry more weight than engineered plastic bearings or sintered metal bearings. Metro stem casters in the 5MP and the 5MDA series have ball bearings in the swivel and the wheel. Most plate casters have ball bearings in the swivel and ball or roller bearings in the wheel.
- 6. Wheel tread shapes are generally flat, rounded or tapered. Tapered wheels, like donut-shaped wheels, tend to roll more easily. High-modulus donut wheels offer resiliency and mobility, reduce noise, and absorb shock on uneven or rough floors.

Additional stem and plate casters, in various sizes, are available.

SUPER ERECTA® DOLLIES



Made-to-Order Truck Dollies (Aluminum)* — {11.37}

Select the desired dolly size from the chart below and combine with the desired plate casters found on page 53.

The caster plate style must be specified at the time of order — "B" or "C" plate. The dollies are modified at the factory prior to shipment. For example, D2448NCB, four #B5P = one aluminum dolly frame with four 5" B-plate swivel polyurethane casters designed to accommodate nominal 24" x 48" (610 x 1219mm) shelves.



Dolly Frame

Metro Fact:

Metro dolly frames and stock truck dollies add 31/8" (78mm) to the length of the unit and $3^3/8$ " (87mm) to the unit width.

Stainless steel frames and staked posts are recommended for heavy-duty applications.

Truck Dolly Frames

Shelf Width/Length (in.) Cat. No. with Corner Bumper Cat. No. with Width/Length (in.) Cat. No. with Wingaround Bumper Cat. No. with Wingaround Bumper Cat. No. with Corner Bumper Cat. No. with Wingaround Bumper 18x24 457x610 D1824NCB D1824NP D1830SCB D1830SP 18x36 457x760 D1830NCB D1830NP D1836SCB D1830SP 18x36 457x914 D1836NCB D1836NP D1836SCB D1836SCB 18x42 457x1066 D1842NCB D1842NP D1842SCB D1842SP 18x48 457x1219 D1848NCB D1848NP D1848SCB D1848SP 18x60 457x1524 D1860NCB D1860NP D1860SCB D1860SP 18x72 457x1825 D1872NCB D1872NP D1872SCB D1872SP 21x24 530x610 D2124NCB D2124NP D2130SCB D2130SP 21x30 530x760 D2130NCB D2130NP D2136SCB D2136SP 21x42 530x1066 D2142NCB D2142NP D2142SCB D2142SP				ALUMINUM ———	STAINLESS —			
Width/Length (mm) Cat. No. with (mm) Cat. No. with Corner Bumper Wraparound Bumper Cat. No. with Corner Bumper Wraparound Bumper 18x24 457x610 D1824NCB D1824NP D1824SCB D1824SP 18x30 457x760 D1830NCB D1830NP D1830SCB D1830SP 18x36 457x914 D1836NCB D1836NP D1836SCB D1836SP 18x42 457x1066 D1842NCB D1842NP D1842SCB D1842SP 18x48 457x1219 D1848NCB D1848NP D1848SCB D1848SP 18x60 457x1524 D1860NCB D1860NP D1860SCB D1860SP 18x72 457x1825 D1872NCB D1872NP D1872SCB D1872SP 21x24 530x610 D2124NCB D2124NP D214SCB D214SCP 21x30 530x760 D2130NCB D2130NP D2130SCB D2130SCP 21x42 530x1066 D2142NCB D2142NP D2142SCB D2142SP 21x48 530x1219 D2148NCB D2	Shelf		l	Cat. No. with		Cat. No. with		
(in.) (mm) Corner Bumper Bumper 18x24 457x610 D1824NCB D1824NP D1824SCB D1824SP 18x30 457x760 D1830NCB D1830NP D1830SCB D1830SCB 18x36 457x914 D1836NCB D1836NP D1836SCB D1836SP 18x42 457x1066 D1842NCB D1842NP D1842SCB D1842SP 18x48 457x1219 D1848NCB D1848NP D1848SCB D1848SP 18x60 457x1524 D1860NCB D1860NP D1860SCB D1860SP 18x72 457x1825 D1872NCB D1872NP D1872SCB D1872SP 21x24 530x610 D2124NCB D2124NP D2124SCB D2124SP 21x30 530x760 D2130NCB D2130NP D2130SCB D2130SCB 21x42 530x1066 D2142NCB D2142NP D2136SCB D2136SP 21x42 530x1066 D2142NCB D2142NP D2142SCB D2142SP 21x60 530x1524	Wid	th/Lenath	Cat. No. with	Wraparound	Cat. No. with			
18x24 457x610 D1824NCB D1824NP D1824SCB D1824SP 18x30 457x760 D1830NCB D1830NP D1830SCB D1830SP 18x36 457x914 D1836NCB D1836NP D1836SCB D1836SP 18x42 457x1066 D1842NCB D1842NP D1842SCB D1842SP 18x48 457x1219 D1848NCB D1848NP D1848SCB D1848SP 18x60 457x1524 D1860NCB D1860NP D1860SCB D1860SP 18x72 457x1825 D1872NCB D1872NP D1872SCB D1872SP 21x24 530x610 D2124NCB D2124NP D2124SCB D2124SP 21x30 530x760 D2130NCB D2130NP D2130SCB D2130SCB D2130SP 21x42 530x1066 D2142NCB D2142NP D2142SCB D2142SP 21x48 530x1219 D2148NCB D2148NP D2148SCB D2148SP 21x65 530x1524 D2160NCB D2160NP D2160SCB D2160S								
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	24x48	610x1219	D2448NCB	D2448NP	D2448SCB	D2448SP		
24x72 610x1825 D2472NCB D2472NP D2472SCB D2472SP	24x60	610x1524	D2460NCB	D2460NP	D2460SCB	D2460SP		
	24x72	610x1825	D2472NCB	D2472NP	D2472SCB	D2472SP		

*Note 1: "Made To Order Dollies" are non-returnable and orders are non-cancelable Note 2: Replacement wraparound bumper kits are available. See your Metro representative for details

Note 3: Maximum load capacity for dollies is 1,000 lbs. (454kg), depending on caster selection

Stock Truck Dollies — {11.36}

These are aluminum dollies with a single catalog number for frame and casters with wraparound bumper. Use with Super Erecta Shelving and posts to create mobile carts for higher weight capacities. See specific plate caster load ratings (page 53) to determine appropriate stock truck dolly.



Stock Dolly

(in.)	(mm)	Casters	Cat. No.
24x36	610x914	Two B5DN/Two B5DNB	D53JN
24x48	610x1219	Two B5DN/Two B5DNB	D55JN
24x60	610x1524	Two B5DN/Two B5DNB	D56JN
24x36	610x914	Two 6P/Two BL6P	D53MN
24x48	610x1219	Two 6P/Two BL6P	D55MN
24x60	610x1524	Two 6P/Two BL6P	D56MN
24x48	610x1219	Two 8P/Two BL8P	D55PN
24x60	610x1524	Two 8P/Two BL8P	D56PN
24x48	610x1219	Two C8DA/Two C8DSLA*	D55PSLN
24x60	610x1524	Two C8DA/Two C8DSLA*	D56PSLN
*Cumical La	ol.		

Note: Replacement wraparound bumper kits are available. See your Metro representative for details.

Cat. No. Stainless

Staked Posts — For use with Truck Dollies — {10.01}

Each post connects to a truck dolly through the stem receptacle. The stem receptacles are staked into the bottom of these posts to ensure a durable connection in abusive applications.



Staked Post

54 ⁹ / ₁₆ 1385	3 1.4	54P-STKD	54PS-STKD				
62 ⁹ / ₁₆ 1590	3 ¹ / ₂ 1.6	63P-STKD	63PS-STKD				
74 ⁵ / ₈ 1895	4 1.8	74P-STKD	74PS-STKD				
*Height includes leveling holt and can							

Approx. Pkd. Wt.

(lbs.) (kg)

Pitched Aluminum Dust Cover — {11.37}

For "Made-To-Order" dollies, these covers act as a barrier between the floor and the bottom shelf of cart for cleanliness. These covers are factory-assembled and must be ordered with desired dolly frame.

widul/Lengui		Approx.	PKU. WI.	
(in.)	(mm)	(lbs.)	(kg)	Cat. No.
24x36	610x914	7	3.2	DCT2436N
24x42	610x1066	7	3.2	DCT2442N
24x48	610x1219	8	3.6	DCT2448N
24x60	610x1524	8	3.6	DCT2460N
24x72	610x1825	8	3.6	DCT2472N



Pitched Aluminum **Dust Cover**



Plate Casters — {11.37}

factory prior to shipment.

Use in conjunction with Metro "Made-to-Order"

base for your needs. Important: The caster plate style must be specified at the time of order —

"B" or "C" plate. The dollies are modified at the

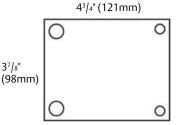
truck dollies to assemble a heavy-duty mobile

SUPER ERECTA® PLATE CASTERS

Top view of caster plates

35/8" (92mm) 23/8" (60mm)

B-plate casters offer good impact resistance for common thresholds.



<u>C-plate</u> casters offer the thickest metal chassis and largest wheels for the most abusive conditions and heaviest storage loads.

Dian (in.)	neter (mm)	Wheel	Face (mm)	Load F (lbs.)	Rating (kg)	Weight (lbs.)	Each (kg)	Туре	Wheel Tread	Cat. No.
5	125	1 ³ /8	35	225	101	21/8	.99	Swivel	Donut Neoprene	B5DN
5	125	1 ³ /8	35	225	101	21/4	1	Brake	Donut Neoprene	B5DNB
5	125	1 ³ /8	35	225	101	2	.9	Rigid	Donut Neoprene	B5DNR
5	125	1 ¹ / ₄	31	300	135	21/8	.99	Swivel	Polyurethane	B5P
5	125	1 ¹ / ₄	31	300	135	21/4	1	Brake	Polyurethane	B5PB
5	125	1 ¹ / ₄	31	300	135	2	.9	Rigid	Polyurethane	B5PR
6	152	2	51	400	181	8	3.63	Swivel	Hi-Modulus Donut	C6DA
6	152	2	51	400	181	8	3.63	Swivel/Brake	Hi-Modulus Donut	C6DBA
6	152	2	51	400	181	8	3.63	Rigid	Hi-Modulus Donut	C6DRA
6	152	2	51	400	181	8	3.63	Swivel/Lock	Hi-Modulus Donut	C6DSLA
8	203	2	51	450	204	9	4.08	Swivel	Hi-Modulus Donut	C8DA
8	203	2	51	450	204	9	4.08	Swivel/Brake	Hi-Modulus Donut	C8DBA
8	203	2	51	450	204	9	4.08	Rigid	Hi-Modulus Donut	C8DRA
8	203	2	51	450	204	9	4.08	Swivel/Lock	Hi-Modulus Donut	C8DSLA
6	150	2	51	500	225	43/4	2.1	Swivel	Polyurethane	C6P
6	150	2	51	500	225	47/8	2.2	Brake	Polyurethane	C6PB
6	150	2	51	500	225	31/2	1.6	Rigid	Polyurethane	C6PR
6	150	2	51	500	225	5	2.3	Swivel/Lock	Polyurethane	C6PS/L-LH
8	200	2	51	700	315	53/4	2.6	Swivel	Polyurethane	C8P
8	200	2	51	700	315	5 ⁷ /8	2.65	Brake	Polyurethane	C8PB
8	200	2	51	700	315	41/2	2	Rigid	Polyurethane	C8PR
8	200	2	51	700	315	6	2.7	Swivel/Lock	Polyurethane	C8PS/L-LH
8	200	2	51	280	127	8	3.6	Swivel	Semi-Pneumatic Style	C8SPN
8	200	2	51	280	127	8 ¹ / ₂	3.8	Swivel/Brake	Semi-Pneumatic Style	C8SPNB
8	200	2	51	280	128	8	3.6	Rigid	Semi-Pneumatic Style	C8SPNR

Note 1: Brakes are foot-operated.

Note 2: 8" (200mm) casters should not be used on units less than 21" (530mm) wide.

Note 3: Swivel lock casters are set diagonally on the left-hand sides when dolly mounted.

Load Heights: $(\pm^{1}/16^{\circ})$ $(\pm1.6 \text{mm})$ B5 Series — $6^{1}/4^{\circ}$ (159mm), C6 Series — $7^{1}/2^{\circ}$ (190mm), C8 Series — $9^{1}/2^{\circ}$ (241mm), 8S Series — $9^{1}/2^{\circ}$ (241mm)



B5DNB with Wheel Brake



B5P Polyurethane



C8SPN Semi-Pneumatic Style "Flat-Free"

Stainless Steel Cart-Washable Plate Casters — {11.37}

Wheel (in.)	Diameter (mm)	F (in.)	ace (mm)	Load F (lbs.)	lating (kg)	Weight (lbs.)	Each (kg)	Туре	Wheel Tread	Cat. No.
5	125	1 ¹ / ₄	31	300	135	21/8	.99	Swivel	Polyurethane	B5PGSA
5	125	1 ¹ / ₄	31	300	135	21/4	1	Brake	Polyurethane	B5PBGSA
5	125	1 ¹ / ₄	31	300	135	2	.9	Rigid	Polyurethane	B5PRGSA
6	150	1 ¹ / ₂	38	600	270	43/4	2.1	Swivel	Polyurethane	C6PGSA
6	150	1 ¹ / ₂	38	600	270	47/8	2.2	Brake	Polyurethane	C6PBGSA

See above notes for important specification information.



B5PGSA

General Guidelines for Metro Carts Used in Over-the-Road Applications

For applications where carts are loaded on to or off of trucks for transportation, and/or where thresholds exceeding 3/8" in height are repeatedly encountered:

- · A dolly is recommended for maximum useful life.
- Casters of at least 6" diameter are recommended. Consideration should be given to the shock absorbing ability of the caster wheel, but selection will need to be based upon the specifics of the application.
- · Aluminum split sleeves and staked posts should be used.
- · Weight load should be limited to approximately 750 lbs. depending on the specifics of the application.

Consult your Metro representative with the details of the Over-the-Road application. Each application is unique, and the preceding points are intended only as general guidelines.

See page 51 for additional specifications and appropriate parameters for all types of Metro casters.

SUPER ERECTA® TRUCK CASTERS & ACCESSORIES



Brake Lock/Swivel Lock Combination Casters — {11.70}

Patented, foot-operated design enables a single pair of casters to serve as swivel, rigid or brake casters. Conveniently positioned on the dolly, not on the wheels, the downward pressure pedals prevent scuffing of shoes.



Brake Lock/Swivel Lock combination casters

- How It Works
 Brake lock/swivel lock caster sets are operated by two separate foot pedals. One pedal locks the two wheels in a rigid position or releases them to swivel; the other pedal engages and releases brakes on the same two wheels.
- Convenient
 Pedals are on the dolly, not the wheels, making operation more convenient.
 Downward pressure on the pedals save shoes from scuffing.
- Casters
 Long wearing polyurethane. Resists abrasion. Non-marking, shock absorbing.
 Wheels are available in 6" (152mm) and 8" (203mm) size.
- Recommended Caster Selection
 Two swivel casters at one end and brake/swivel lock set at the other end. Other caster combinations can be used, however, including brake/swivel lock sets at both ends. Wraparound bumper recommended.

	Wheel Diameter	Face		Load Rating	Weight	
Туре	(in.) (mm)	(in.) (mm)	For Use With	(lbs.) (kg)	(lbs.) (kg)	Cat. No.
*Brake/Lock	6 152	2 51	24" (610mm) Deep Dolly and 6P Caster	600 272	71/4 3.3	BL6P24
*Brake/Lock	8 203	2 51	24" (610mm) Deep Dolly and 8P Caster	600 272	9 4.1	BL8P24
Swivel	6 152	2 51	BL6P24 Brake/Lock Set	600 272	51/4 2.3	6P
Rigid	6 152	2 51	6P Swivel Caster	600 272	5 2.26	6PR
Swivel	8 203	2 51	BL8P24 Brake/Lock Set	600 272	61/2 2.9	8P
Rigid	8 203	2 51	8P Swivel Caster	600 272	6 2.7	8PR

Above part numbers include the brake/lock mechanism with two casters. Order dolly separately (see page 52). In addition order either two 6P or two 8P casters.

Example: (1) D2436NP and (1) BL6P24 or (1) BL8P24 and two 6P or two 8P.

Note: Not compatable on security units.

Load Heights: (±1/16") (±1.6mm) 6P Series — 77/8" (200mm), 8P Series — 913/16" (249mm).



Tow Bar Asssembly

Tow Bar Assembly $-\{11.70\}$

Attaches to underside of dolly to facilitate transport of dolly carts in tandem. Must be factory assembled and ordered with desired dolly frame (see page 52).

Cat. No.
TBA48

Note: "C" plate caster must be used with Tow Bar Assembly. Tow Bar Assembly for use with 24" (610mm) units only.

Note: Number of carts to be towed, weight on carts, and towing route affect operation of tow bar assembly. Before ordering, contact your Metro representative.

Tow Bar Assembly not appropriate for use with Brake Lock/Swivel Lock system.



Push Handle



Extended Handle

Handles — {11.40}

Use on corresponding width Super Erecta units to provide additional maneuverability to dolly carts or stem caster carts. Aluminum split sleeves included for attaching to cart.

		Push H	andles ——	1	Extended	I Handles —
Ler (in.)	ngth (mm)	Cat. No. Chrome	Cat. No. Stainless		Cat. No. Chrome	Cat. No. Stainless
14	355	PH14NC	PH14NS		EH14NC	EH14NS
18	457	PH18NC	PH18NS		EH18NC	EH18NS
21	530	PH21NC	PH21NS		EH21NC	EH21NS
24	610	PH24NC	PH24NS		EH24NC	EH24NS
30	760	PH30NC			EH30NC	
36	914	PH36NC			EH36NC	

Note: Handles fit unit widths only. Extended handles add 6" (152.4mm) to length of unit.



Shelf Dividers for Super Erecta Shelves $-\{10.04\}$

Keep shelf contents orderly with these 8" (203mm) high, pressure-fit dividers.

Shelf Width (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Plated	Cat. No. Black	Cat. No. White	Cat. No. Smoked Glass
14 355	1.8 0.8	DD14C	DD14BL	DD14W	DD14-DSG
18 457	2.25 1.0	DD18C	DD18BL	DD18W	DD18-DSG
21 530	2.5 1.1	DD21C	DD21BL	DD21W	DD21-DSG
24 610	2.75 1.3	DD24C	DD24BL	DD24W	DD24-DSG
30 760	3.25 1.5	DD30C	DD30BL	DD30W	DD30-DSG
36 914	3.75 1.7	DD36C	DD36BL	DD36W	DD36-DSG

				\checkmark		
Sh (in.)	elf Width (mm)	Appr Pkd. ' (lbs.)		Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless	Cat. No. Designer Colors
14	355	1.8	0.8	DD14K3	DD14S	DD14-D
18	457	2.25	1.0	DD18K3	DD18S	DD18-D
21	530	2.5	1.1	DD21K3	DD21S	DD21-D
24	610	2.75	1.3	DD24K3	DD24S	DD24-D
30	760	3.25	1.5		DD30S	
36	914	3.75	1.7		DD36S	

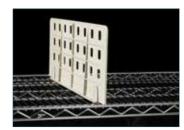


Shelf Divider for Super Erecta Shelves

Universal 8" (203mm) Shelf Dividers — Light Duty — {9.25}

Each divider includes a panel and two clips to connect to any Super Erecta or Super Adjustable wire self. Corrosion proof.

Nominal Length				Appr Pkd.		
	(in.)	(mm)	Fits Shelf Depth	(lbs.)	(kg)	Cat. No.
	18	457	18", 21" (457, 530mm)	1.3	0.6	MUD18-8
	24	610	24" (610mm)	1.6	0.7	MUD24-8

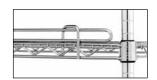


Universal Shelf Divider

Shelf Ledges — Side and Back — $\{10.04\}$

For stationary or mobile installations, ledges prevent items from protruding or falling from shelves. 1" (25mm) High Ledges

\ le	ength	Approx. Pkd. Wt.		Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
	(mm)	(lbs.)	(kg)	Plated	Black	White	Smoked Glass	Stainless	Designer Colors†
14	355	0.58	0.25	L14N-1C	L14N-1BL	L14N-1W	L14N-1-DSG	L14N-1S	L14N-1-D
18	457	0.75	0.33	L18N-1C	L18N-1BL	L18N-1W	L18N-1-DSG	L18N-1S	L18N-1-D
21	530	0.75	0.33	L21N-1C	L21N-1BL	L21N-1W	L21N-1-DSG	L21N-1S	L21N-1-D
24	610	1.0	0.45	L24N-1C	L24N-1BL	L24N-1W	L24N-1-DSG	L24N-1S	L24N-1-D
30	760	2.0	0.9	L30N-1C	L30N-1BL	L30N-1W	L30N-1-DSG	L30N-1S	L30N-1-D
36	914	2.5	1.13	L36N-1C	L36N-1BL	L36N-1W	L36N-1-DSG	L36N-1S	L36N-1-D
42	1066	2.75	1.25	L42N-1C	L42N-1BL	L42N-1W	L42N-1-DSG	L42N-1S	L42N-1-D
48	1219	3.5	1.58	L48N-1C	L48N-1BL	L48N-1W	L48N-1-DSG	L48N-1S	L48N-1-D
54	1370	4.4	1.65	L54N-1C	L54N-1BL	L54N-1W	L54N-1-DSG	L54N-1S	L54N-1-D
60	1524	3.75	1.68	L60N-1C	L60N-1BL	L60N-1W	L60N-1-DSG	L60N-1S	L60N-1-D
72	1828	4.0	1.81	L72N-1C	L72N-1BL	L72N-1W	L72N-1-DSG	L72N-1S	L72N-1-D



1" (25mm) Ledge



4" (102mm) Ledge

4" (100mm) High Stackable Ledges

Shelf Width	Approx. Pkd. Wt.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No. Metroseal 3	Cat. No.	Cat. No.
(in.) (mm)	(lbs.) (kg)	Plated	Black	White	Smoked Glass	with Microban®	Stainless	Designer Colors†
14 355	0.83 0.36	L14N-4C	L14N-4BL	L14N-4W	L14N-4-DSG	L14N-4K3	L14N-4S	L14N-4-D
18 457	1.5 0.68	L18N-4C	L18N-4BL	L18N-4W	L18N-4-DSG	L18N-4K3	L18N-4S	L18N-4-D
21 530	1.75 0.71	L21N-4C	L21N-4BL	L21N-4W	L21N-4-DSG	L21N-4K3	L21N-4S	L21N-4-D
24 610	2.0 0.9	L24N-4C	L24N-4BL	L24N-4W	L24N-4-DSG	L24N-4K3	L24N-4S	L24N-4-D
30 760	2.25 1.03	L30N-4C	L30N-4BL	L30N-4W	L30N-4-DSG	L30N-4K3	L30N-4S	L30N-4-D
36 914	2.75 1.25	L36N-4C	L36N-4BL	L36N-4W	L36N-4-DSG	L36N-4K3	L36N-4S	L36N-4-D
42 1066	3.25 1.48	L42N-4C	L42N-4BL	L42N-4W	L42N-4-DSG	L42N-4K3	L42N-4S	L42N-4-D
48 1219	3.75 1.68	L48N-4C	L48N-4BL	L48N-4W	L48N-4-DSG	L48N-4K3	L48N-4S	L48N-4-D
54 1370	3.8 1.73	L54N-4C	L54N-4BL	L54N-4W	L54N-4-DSG	L54N-4K3	L54N-4S	L54N-4-D
60 1524	4.0 1.81	L60N-4C	L60N-4BL	L60N-4W	L60N-4-DSG	L60N-4K3	L60N-4S	L60N-4-D
72 1828	5.0 2.25	L72N-4C	L72N-4BL	L72N-4W	L72N-4-DSG	L72N-4K3	L72N-4S	L72N-4-D

Note: Actual ledge length is approximately 1" (25mm) shorter than nominal shelf length/width.

†Contact your Metro representative for pricing on Designer Color Ledges.

✓ Indicates antimicrobial product.





Enclosure Panel

Enclosure Panels — {10.04} {10.30}

An efficient way to enclose space for stationary or mobile applications.

- Can be used with Super Erecta® and Super Adjustable wire shelving, and Super Erecta solid shelving.
- Appropriate mounting hardware supplied with each panel for stationary applications.

Width/	Height		lominal Height	Grid Op	ening	Wei	ght	Cat. No.	Cat. No.
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Chrome	Stainless
123/8x503/4	313x1289	54	1370	27/8x35/8	73x92	3	1.4	EP35C	EP35S
123/8x593/4	313x1518	63	1600	27/8x35/8	73x92	4	1.8	EP36C	EP36S
12 ³ /8x70 ¹ / ₂	313x1791	74	1880	27/8x35/8	73x92	6	2.7	EP37C	EP37S
18 ³ /8x50 ³ / ₄	464x1289	54	1370	33/8x35/8	86x92	5	2.3	EP55C	EP55S
18 ³ /8x59 ³ / ₄	464x1518	63	1600	3 ³ /8x3 ⁵ /8	86x92	6	2.7	EP56C	EP56S
18 ³ / ₈ x70 ¹ / ₂	464x1791	74	1800	3 ³ /8x3 ⁵ /8	86x92	7	3.2	EP57C	EP57S

All panels are 7/8" (22mm) deep.

Note: Units with a solid shelf in the top position require the use of a three-sided double snake frame directly below it (see page 57).

Ordering Guide for Enclosure Panels

Super Erecta and Super Adjustable Wire Shelving Units Super Erecta Solid Shelving Units

Ends — Panels required for each end according to shelf width, as follows:

Nominal Post Height (in.) (mm)	18" (457mm) Nominal Shelf Width	21" (530mm) Nominal Shelf Width	24" (610mm) Nominal Shelf Width	30" (760mm) Nominal Shelf Width	36" (914mm) Nominal Shelf Width
54 1370	(1) EP35	(1) EP35	(1) EP55	(2) EP35	(1) EP35
					(1) EP55
63 1600	(1) EP36	(1) EP36	(1) EP56	(2) EP36	(1) EP36
					(1) EP56
74 1880	(1) EP37	(1) EP37	(1) EP57	(2) EP37	(1) EP37
					(1) EP57

Backs — Requires multiple panels in quantities shown for specific length shelf: For Wire Shelves:

F	minal Post eight (mm)	30" (760mm) Nominal Shelf Length	36" (914mm) Nominal Shelf Length	42" (1066mm) Nominal Shelf Length	48" (1219mm) Nominal Shelf Length	54" (1370mm) Nominal Shelf Length	60" (1524mm) Nominal Shelf Length	72" (1825mm) Nominal Shelf Length
54	1370	(2) EP35	(1) EP35	(2) EP55	(2) EP35	(1) EP35	(3) EP55	(1) EP35
			(1) EP55		(1) EP55	(2) EP55		(3) EP55
63	1600	(2) EP36	(1) EP36	(2) EP56	(2) EP36	(1) EP36	(3) EP56	(1) EP36
			(1) EP56		(1) EP56	(2) EP56		(3) EP56
74	1880	(2) EP37	(1) EP37	(2) EP57	(2) EP37	(1) EP37	(3) EP57	(1) EP37
			(1) EP57		(1) EP57	(2) EP57		(3) EP57



1	F	minal Post eight (mm)	30" (760mm) Nominal Shelf Length	36" (914mm) Nominal Shelf Length	42" (1066mm) Nominal Shelf Length	48" (1219mm) Nominal Shelf Length	54" (1370mm) Nominal Shelf Length	60" (1524mm) Nominal Shelf Length	72" (1825mm) Nominal Shelf Length
	54	1370	(1) EP55	(2) EP35	(1) EP35	(2) EP55	N/A	(1) EP35	N/A
					(1) EP55		N/A	(2) EP55	N/A
	63	1600	(1) EP56	(2) EP36	(1) EP36	(2) EP56	N/A	(1) EP36	N/A
					(1) EP56		N/A	(2) EP56	N/A
	74	1880	(1) EP57	(2) EP37	(2) EP37	(2) EP57	N/A	(1) EP37	N/A
					(1) EP57		N/A	(2) EP57	N/A

*Note: Units with a solid shelf in the top position require the use of a three-sided double snake frame directly below it (see page 57).





Enclosure Panels



Mounting Kit for Enclosure Panel

Hardware Kit for Mobile Applications

It is recommended that additional clamp assemblies are used to secure the enclosure panels to the intermediate shelves on a mobile unit or transport cart. For the most abusive mobile applications, use two clamp assemblies at each intermediate shelf level for each enclosure panel.

Plated steel. Cat. No. **9970Z** Kit of 8 clamp assemblies Stainless steel. Cat. No. **9970S** Kit of 8 clamp assemblies

Replacement Mounting Kit for Enclosure Panel

Kit includes two security S-hooks and two clamp assemblies. Plated steel. Cat. No. 9970EPZ Stainless steel. Cat. No. 9970EPS

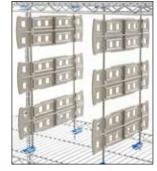


Shelf-to-Shelf Dividers $-\{9.25\}$

Full height dividers efficiently compartmentalize the space between two shelves. Corrosion proof. Compatible with Super Erecta and Super Adjustable wire shelves.

Fits She	elf Depth	Nominal Height	Approx. Pkd. Wt.	
(in.)	(mm)	(in.) (mm)	(lbs.) (kg)	Cat. No.
18, 21	457, 530	16 406	2.3 1.0	MD18-16
18, 21	457, 530	20 508	2.5 1.1	MD18-20
18, 21	457, 530	24 610	3.8 1.7	MD18-24
24	610	16 406	2.8 1.2	MD24-16
24	610	20 508	3.0 1.3	MD24-20
24	610	24 610	4.4 2.0	MD24-24

*Note: -16 parts have three panels, -20 parts have four panels, -24 parts have five panels.



Shelf-to-Shelf Dividers

Three-Sided Double Snake Frames $-\{10.04\}$

Provide additional support or access to floor with these sturdy square snake frames. Plated finish.

Wic (in.)	ith/Length (mm)	Appro Pkd. \ (lbs.)		Cat. No. Plated
18x24	457x610	5	2.3	SF31N3C
18x30	457x760	6	2.7	SF32N3C
18x36	457x914	6 ¹ / ₂	2.7	SF33N3C
18x42	457x1066	7	3.2	SF34N3C
18x48	457x1219	73/4	3.5	SF35N3C
18x60	457x1524	8	3.6	SF36N3C
18x72	457x1829	9	4.1	SF37N3C
21x24	530x610	5	2.3	SF41N3C
21x30	530x760	6	2.7	SF42N3C
21x36	530x914	61/2	2.7	SF43N3C
21x42	530x1066	7	3.2	SF44N3C
21x48	530x1219	8	3.6	SF45N3C
21x60	530x1524	81/2	3.8	SF46N3C
21x72	530x1829	10	4.5	SF47N3C
24x24	610x610	6	2.7	SF51N3C
24x30	610x760	7	3.2	SF52N3C
24x36	610x914	71/2	3.4	SF53N3C
24x42	610x1066	8	3.6	SF54N3C
24x48	610x1219	9	4.1	SF55N3C
24x60	610x1524	10	4.5	SF56N3C
24x72	610x1829	11	5.0	SF57N3C





21" Tall Divider

Chrome finish. Fits 24" Deep Shelf Cat. No. **DD24C-21**

Horizontal Divider

Chrome finish. Fits 21" Tall Divider Available in 12" or 18" lengths Cat. No. **DDH24C-12** Cat. No. **DDH24C-18**

Rods and Tabs $-\{10.04\}$

Form side and back enclosures for a shelving unit. Can also serve as uniform dividers within unit by passing through shelves from top to bottom. Recommended spacing: every 6" (150mm) to 12" (305mm), depending upon shelf contents. Plated rods are shipped with 4 plated tabs per rod. Stainless steel rods come with 4 rust-proof tabs.

Min. Post Height (in.)	Rod (in)	Length (mm)	Appi Pkd. (lbs.)		Cat. No. Plated	Cat. No. Stainless
54	52	1320	1	0.5	R52C	R52S
63	61	1549	1	0.5	R61C	R61S
74	72	1830	11/4	0.6	R72C	R72S
86	84	2135	1 ¹ / ₂	0.7	R84C	R84S

Additional

Bag of 12 Cat. No. 9084Z



Plated rod with plated tab.



Stainless Steel rod with rust-proof tab.

Divide shelf space with rods to sort hard to manage items.



Additional

Rust-Proof Tabs —

Bag of 4 Cat. No. 9084P





Decorator Shelf Inlays

Decorator Shelf Inlays — {10.06}

Hardboard mats prevent small items from falling through wire shelves. Fit between posts and level with top of shelf edge. Reversible, black and white. Packed individually.

Wie	dth/Length	
(in.)	(mm)	Cat. No.
14x36	355x914	1436BWI
14x48	355x1219	1448BWI
18x24	457x610	1824BWI
18x36	457x914	1836BWI
18x48	457x1219	1848BWI
24x24	610x610	2424BWI
24x36	610x914	2436BWI
24x48	610x1219	2448BWI

Clear Shelf Inlays $-\{10.06\}$

Nearly invisible plastic mat retains open-wire look of shelves and allows light penetration. Sold in packages of 4.

Wid	th/Length	
(in.)	(mm)	Cat. No.
14x36	355x914	1436CI-4
14x48	355x1219	1448CI-4
14x60	355x1524	1460CI-4
18x36	457x914	1836CI-4
18x48	457x1219	1848CI-4
18x60	457x1524	1860CI-4

Wi	dth/Length	
(in.)	(mm)	Cat. No.
21x36	530x914	2136CI-4
21x48	530x1219	2148CI-4
21x60	530x1524	2160CI-4
24x36	610x914	2436CI-4
24x48	610x1219	2448CI-4
24x60	610x1524	2460CI-4

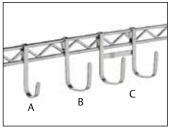


Clear Shelf Inlays

Snap-On Hooks $-\{10.05\}$

Multi-purpose hooks in three styles attach to hanger rails, mounting rails or shelves for instant access.

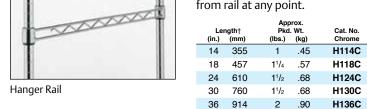
	Height	Cat. No.	Cat. No.
Description	(in.) (mm)	Chrome	Black
Style A — Small	3 ⁷ / ₁₆ 90	HK23C	HK23B
Style B — Large	37/16 90	HK25C	HK25B
Style C — Double	37/16 90	HK26C	



Snap-on Hooks

Hanger Rails $-\{10.05\}$

Convenient rail fits on posts along the width or length of the unit. Optional hooks can hang from rail at any point.



	ngth†		. Wt.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome	Black	White	Smoked Glass	Designer Colors
14	355	1	.45	H114C	H114B	H114W	H114-DSG	H114-D
18	457	11/4	.57	H118C	H118B	H118W	H118-DSG	H118-D
24	610	1 ¹ / ₂	.68	H124C	H124B	H124W	H124-DSG	H124-D
30	760	1 ¹ / ₂	.68	H130C	H130B	H130W	H130-DSG	H130-D
36	914	2	.90	H136C	H136B	H136W	H136-DSG	H136-D
48	1219	21/2	1.13	H148C	H148B	H148W	H148-DSG	H148-D

†14", 18" and 24" (355, 457 and 610mm) sizes fit shelf width (depth). 30", 36" and 48" (760, 914 and 1219mm) sizes fit shelf length.



Tray Slides $-\{10.04\}$

Free up shelves for more efficient use of space. Available in chrome and Metroseal 3 finish. $22^{3}/4^{\circ}$ H. (578mm).

lacksquare						Center	On			-			
Cat. No. Metroseal 3	Cat. No.		App Weigh	its Width		Slide acing		lide ofile		erall epth		/idth	W
with Microban®	Chrome	(kg)	(lbs.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)
15SNK3	15SNC	4.3	91/2	457	18	37	1 ¹ / ₂	37	1 ¹ / ₂	56	2 ¹ / ₄	371	14 ⁵ / ₈
20SNK3	20SNC	5.0	11	610	24	37	1 ¹ / ₂	37	1 ¹ / ₂	56	21/4	508	20

Super Erecta® Slide System — {10.04}

A super space-saving solution. Using Super Erecta® wire units 21" or 24" (530 and 610mm) wide, tote boxes and this innovative slide system, you have the flexibility to create a custom configuration that can be positioned quickly on new or existing units without the use of tools. Finish is nickel-chrome wire with clear protective coating.

Outside Slide Height/Widt	Fits She	elf Width		Approx. Pkd. Wt.			
(in.)	(mm)	(in.)	(mm)	Adaptable Boxes	(lbs.)	(kg)	Cat. No.
10 ¹ / ₄ x20 ³ / ₈ x21 ⁵ / ₈	256x510x537	24	610	TB/MTB93030	43/4	2.1	SS2NC
				TB/MTB93060			
				TB/MTB93080			
10 ¹ / ₄ x14x17 ¹ / ₈	256x355x430	21	530	TB/MTB92035	31/2	1.5	SS3NC
				TB/MTB92060			
				TB/MTB92080			
10 ¹ / ₄ x25 ¹ / ₈ x17 ¹ / ₈	256x630x430	21	530	TB/MTB93030*	4	1.8	SS4NC
				TB/MTB93060*			
				TB/MTB93080*			

^{*}Fits SS4NC with box turned sideways.

Adjustable Undershelf Slides — {10.04}

These slides can be spaced to fit any width container or tote box.

	Арр		
	Pkd.	. Wt.	Cat. No.
Item	(lbs.)	(kg)	(pair)
For 18" (457mm) wide shelf	1	0.4	US18NA
*For 21" (530mm) wide shelf	1	0.4	US21NA
For 24" (610mm) wide shelf	1	0.4	US24NA

*Not adaptable to 24" (610mm) long shelf.

File Basket $-\{10.05\}$

The convenient place to keep files and papers.

- Measures 2⁵/₈"W. x 12³/₄" L. x 8³/₄" H. (67mm W. x 324mm L. x 222mm H.).
- Large enough to hold standard-size file folders.
- · Attaches easily.

		Approx.	
Width/Length	Height	Pkd Wt.	
(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Cat. No.
25/8x123/4 63x330	83/4 228	2.1 1.0	PH1239C

Garment Hanger Tube with Brackets $-\{10.05\}$

Hanger tubes attach easily under Super Erecta shelves for hanging garments. Available in 18," 21" and 24" (457, 530 and 610mm) widths and in same length as shelves.

Tube Length (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Shelf Width 18" (457mm)	Shelf Width 21" (530mm)	Shelf Width 24" (610mm)
24 610	21/2 1.1	AT2418NC	AT2421NC	AT2424NC
30 760	21/2 1.1	AT3018NC	AT3021NC	AT3024NC
36 914	3 1.4	AT3618NC	AT3621NC	AT3624NC
42 1066	31/2 1.6	AT4218NC	AT4221NC	AT4224NC
48 1219	31/2 1.6	AT4818NC	AT4821NC	AT4824NC
60 1524	4 1.8	AT6018NC	AT6021NC	AT6024NC
72 1828	41/2 2.0	AT7218NC	AT7221NC	AT7224NC



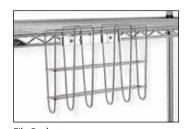
Tray Slides



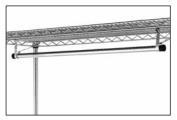
Super Erecta Slide System in place on shelf (Tote box sold separately)



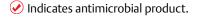
Adjustable Undershelf Slide



File Basket



Garment Hanger Tube with Brackets







Large Display/Storage Basket

Storage Baskets $-\{10.05\}$

Generous-sized baskets attach in seconds to hanger rail or shelves.

		ength/Depth	Pkd. Wt.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
_	(in.)	(mm)	(lbs.) (kg)	Plated	Black	White	Smoked Glass
	13 ³ /8x5x7	345x127x180	81/2 4	H209C	H209B	H209W	H209-DSG
	17 ³ /8x7 ¹ /2x5	440x190x127	7 3	H210C	H210B	H210W	H210-DSG
	173/8x71/2x10	440x190x255	11 5	H212C	H212B	H212W	H212-DSG



Swing Hanger

Swing Hanger $-\{10.05\}$

Attaches to post to provide convenient storage for hanging items. Red epoxy finish.

Arm Length	Weight Capacity	
(in.) (mm)	(lbs.) (kg)	Cat. No.
6 ¹ / ₄ 160	20 9	H110R



Extension Display Hanger

Extension Display Hanger — {10.06}

Snaps on Super Erecta Shelf hanger rails and shelf frames. Accepts standard carded merchandise.

Le	ngth		rox. . Wt.		
(in.)	(mm)	(lbs.)	(kg)	Finish/Color*	Cat. No.
6	152	.25	.1	Chrome	HHK6C
6	152	.25	.1	Black	HHK6B
8	203	.25	.1	Chrome	HHK8C
8	203	.25	.1	Black	HHK8B

*White, smoked glass and designer colors also available. Allow 4-6 week lead time.

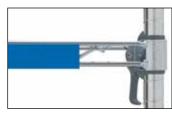


Color Shelf Marker $-\{10.05\}$

Color code for effective organization. Snaps securely to the front edge of Super Erecta and Super Adjustable Super Erecta Wire Shelving.

	nelf er Size		
(in.)	(mm)	Color	Cat. No.
6x1 ¹ / ₄	152x32	Blue	CSM6-B
6x1 ¹ / ₄	152x32	Green	CSM6-G
6x1 ¹ / ₄	152x32	Red	CSM6-R
6x1 ¹ / ₄	152x32	Tan	CSM6-T

	Marke				
	(in.)	(mm)	Color	Cat. No.	
6	5x1¹/₄	152x32	White	CSM6-W	
6	5x1¹/₄	152x32	Yellow	CSM6-Y	
6	6x1 ¹ / ₄	152x32	Gray	CSM6-GR	



Color Shelf Markers















Label Holders

It's easy to identify shelf contents with these snap-on plastic holders, available in four styles and a variety of sizes. Labels not included.

$1\frac{1}{4}$ " (32mm) Label Holders — $\{10.05\}$

Gray. Holds most commercial labels. Available in a variety of lengths.

Labe (in.)	el Size (mm)	Fits Shelf Length (in.) (mm)	Cat. No.
3x1 ¹ / ₄	75x32	All	9990P
13x1 ¹ / ₄	330x32	18 457	9990P1
19x1 ¹ / ₄	480x32	24 610	9990P2
25x1 ¹ / ₄	635x32	30 760	9990P30
31x1 ¹ / ₄	725x32	36 914	9990P3
43x11/4	1090x32	48 1219	9990P4
55x1 ¹ / ₄	1395x32	60 1520	9990P5

For Cantilever Shelves, use 3" (75mm) label holder only.



11/4" (32mm) Label Holder

Clear Label Holders $-\{10.05\}$

Clear plastic allows decorator colors to show through. Holds most commercial $1^1/4^{\circ}$ (32mm) labels.

Lab	el Size	Fits Shelf Length	
(in.)	(mm)	(in.) (mm)	Cat. No.
3x1 ¹ / ₄	75x32	All	9990CL
13x1 ¹ / ₄	330x32	18 457	9990CL1
19x1 ¹ / ₄	480x32	24 610	9990CL2
25x1 ¹ / ₄	635x32	30 760	9990CL30
31x1 ¹ / ₄	725x32	36 914	9990CL3
43x11/4	1090x32	48 1219	9990CL4
55x1 ¹ / ₄	1395x32	60 1520	9990CL5

For Cantilever Shelves, use 3" (75mm) label holder only.



Clear Label Holder

Slanted Label Holders $-\{10.05\}$

Gray solid plastic holder puts $1^1/4^{"}$ (32mm) labels on slant for easier viewing.

Lab	el Size	Fits Sh		
(in.)	(mm)	(in.)	(mm)	Cat. No.
3x1 ¹ / ₄	75x32		All	9990SL
13x1 ¹ / ₄	330x32	18	457	9990SL1
19x1 ¹ / ₄	480x32	24	610	9990SL2
25x11/4	635x32	30	760	9990SL30
31x1 ¹ / ₄	725x32	36	914	9990SL3
43x11/4	1090x32	48	1219	9990SL4
55x1 ¹ / ₄	1395x32	60	1520	9990SL5

For Cantilever Shelves, use 3" (75mm) label holder only.



Slanted Label Holder

SHELVING AND CART COVERS





Shelving and Cart Covers — {11.80}

- Help protect contents from dust and other air-borne contaminants.
- This allows units to be loaded and stored for longer periods of time before being transported. Covers also deter pilferage.
- Reinforced Corners: Help prevent tears and add greatly to durability of covers.
- Closure: Available in hook/loop or heavy-duty nylon zipper

Uncoated — machine washable:

- White: Knitted polyester, 4 oz. per square yard
- Mariner Blue: Woven polyester, 3.2 oz. per square yard.

Coated — waterproof, perfect for indoor/outdoor use:

- White or Mariner Blue vinyl-coated nylon, 10 oz. per square yard
- Specially treated to resist bacteria, odor, mildew and flames

Catalog Numbers shown are for white cover. Add "MB" suffix to order Mariner Blue (i.e. 21X48X54UCMB)

			$oldsymbol{arphi}$			
White Nylon Uncoated				White Vinyl Coated —		
Len	gth/Height (mm)	¹ Zippered Closure Cat. No.	Velcro Closure Cat. No.	['] Zippered Closure Cat. No.	Velcro Closure Cat. No.	
FOR SH	IELF TRUCKS 8	k CARTS 18" (457mm) DEE	P			
36x54	914x1370	18X36X54UC	18X36X54VUC	18X36X54C	18X36X54VC	
36x62	914x1550	18X36X62UC	18X36X62VUC	18X36X62C	18X36X62VC	
48x54	1219x1370	18X48X54UC	18X48X54VUC	18X48X54C	18X48X54VC	
48x62	1219x1550	18X48X62UC	18X48X62VUC	18X48X62C	18X48X62VC	
60x54	1524x1370	18X60X54UC	18X60X54VUC	18X60X54C	18X60X54VC	
60x62	1524x1550	18X60X62UC	18X60X62VUC	18X60X62C	18X60X62VC	
FOR SH	IELF TRUCKS 8	k CARTS 21" (530mm) DEE	P			
48x54	1219x1370	21X48X54UC	21X48X54VUC	21X48X54C	21X48X54VC	
48x62	1219x1550	21X48X62UC	21X48X62VUC	21X48X62C	21X48X62VC	
48x74	1219x1850	21X48X74UC	21X48X74VUC	21X48X74C	21X48X74VC	
60x54	1524x1370	21X60X54UC	21X60X54VUC	21X60X54C	21X60X54VC	
60x62	1524x1550	21X60X62UC	21X60X62VUC	21X60X62C	21X60X62VC	
60x74	1524x1850	21X60X74UC	21X60X74VUC	21X60X74C	21X60X74VC	
FOR SH	IELF TRUCKS 8	k CARTS 24" (610mm) DEE	P			
36x54	914x1370	24X36X54UC	24X36X54VUC	24X36X54C	24X36X54VC	
36x62	914x1550	24X36X62UC	24X36X62VUC	24X36X62C	24X36X62VC	
36x74	914x1850	24X36X74UC	24X36X74VUC	24X36X74C	24X36X74VC	
48x54	1219x1370	24X48X54UC	24X48X54VUC	24X48X54C	24X48X54VC	
48x62	1219x1550	24X48X62UC	24X48X62VUC	24X48X62C	24X48X62VC	
48x74	1219x1850	24X48X74UC	24X48X74VUC	24X48X74C	24X48X74VC	
60x54	1524x1370	24X60X54UC	24X60X54VUC	24X60X54C	24X60X54VC	
60x62	1524x1550	24X60X62UC	24X60X62VUC	24X60X62C	24X60X62VC	
60x74	1524x1850	24X60X74UC	24X60X74VUC	24X60X74C	24X60X74VC	
72x54	1825x1370	24X72X54UC	24X72X54VUC	24X72X54C	24X72X54VC	
72x62	1825x1550	24X72X62UC	24X72X62VUC	24X72X62C	24X72X62VC	
72x74	1825x1850	24X72X74UC	24X72X74VUC	24X72X74C	24X72X74VC	

Cart covers are non-returnable.

Note: 86" (2185mm) high covers, in 24" (610mm) depth, available by special order.



Clear Vinyl Cart Covers

- Allows visual access while protecting shelf contents from dust and other airborne contaminants.
- Vinyl construction with Velcro closures.
- Available for 18" x 36" (457 x 914mm) shelving.

Leng	th/Height	
(in.)	(mm)	Cat. No.
36x32	914x889	GWCVC41
36x52	914x1320	GWCVC62

✓ Indicates antimicrobial product.



COMPUTER ACCESSORIES

Keyboard Tray $-\{10.06\}$

Attaches to all Metro wire shelves, 36" (914mm) length or longer. Mouse Tray adapts to left or right of Keyboard Tray. Flip-top compartment provides convenient storage. Constructed of durable high-impact polystyrene. Assembles easily.

- Hardware included for attachment to Metro wire shelves; template provided for attachment to solid desk surfaces.
- Keyboard Tray Dimensions: 22" L. (559mm) x 151/2" W. (394mm).
- Dimension with Mouse Tray fully extended: 291/2" L. (749mm) x 151/2" W. (394mm).

Cat. No. CKS1522BL



Keyboard Tray

Wire Management Clip — {10.06}

Keeps wires and cables neatly organized both horizontally and vertically. Easily snaps over the edge of any Super Erecta wire or qwikSLOT shelf. Black epoxy finish.

			Appr		
W	idth	Length	Pkd.	Wt.	
(in.)	(mm)	(in.) (mm)	(lbs.)	(kg)	Cat. No.
2	51	2 51	.5	.25	CWM



Wire Management Clip

Power Strip $-\{10.06\}$

- Mounts quickly and easily to either a Super Erecta or qwikSLOT post.
- Includes a 15 foot (4572mm) long cord.
- Mounting brackets and hardware included.
- UL/CSA approved.
- 15 Amp Circuit Breaker.
- Illuminated Power Switch. 15A/125VAC.60Hz/1875 W.
- Gray/blue finish.
- 14/3 SJT Molded Power Supply Cord.

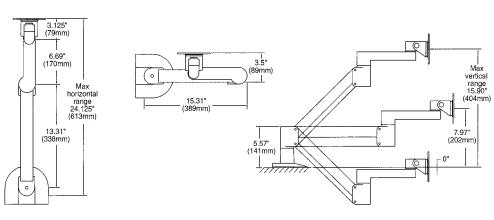
Width	Length	Pkd. Wt.	
(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Cat. No.
11/2 38	48 1219	6 2.72	CPS48

Power Strip

Surface Mount Swing Arm for Flat Monitor $-\{10.06\}$

- Range: Vertical, 15.9" (404mm); Horizontal 24¹/₄" (613mm)
- Vertical Rotation: 360 degrees at three joints
- Monitor tilt: 200 degrees
- Monitor pivot: landscape to portrait
- Compatibility: VESA® 75mm and 100mm
- Cable management: Cables are concealed in arm
- Maximum weight load: 27.5 lbs. (12.5kg)

Cat. No. LTFMA





"Truly a vast improvement by identifying unused wall space."



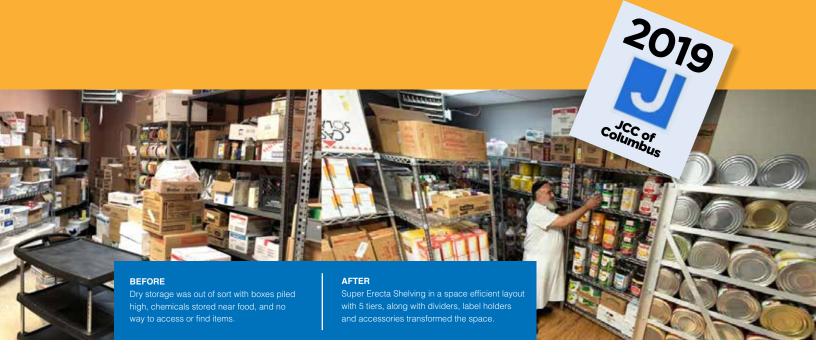
Metro's SmartWall® creates the ideal set-up for a kitchen prep sink. Keeping all the items easily at hand and stored safely!







Maximizing space begins with understanding what you will need to store. Shelf layout, shelf levels, rolling racks and pan racks placement should all be factored in!



"Wow... this SmartWall" is really... smart!"

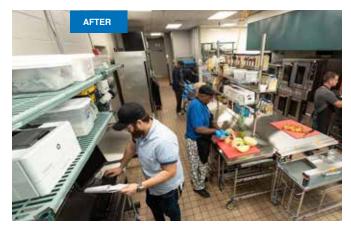


Metro's SmartWall® creates the ideal set-up for the meat prep in this kosher kitchen. Keeping items labeled and right at hand!





The large stainless fab system was huge and not functional at all. Actually it had little usable space. Now, its a prep dream... open & functional.



"This is the crowning achievement...
I love this prep space."





Super Erecta qwikSLOT™ shelving unit in black epoxy



qwikSLOT post with shelf clip



qwikSLOT Locking Clip Recommended for mobile applications.

Must be used with 9985QS shelf clips. (Package of 4) Cat. No. **9985QSL**



Replacement qwikSLOT Shelf Clips (Package of 4) Cat. No. 9985QS

qwikSLOT® Display Shelving System Set, Reset in a Flash.

Metro qwikSLOT shelves offer the quality of Super Erecta with the convenience of easily adjustable and removable shelves.

- Unique support system snaps into the posts, allowing instant shelf adjustment.
- Each unit requires a standard Super Erecta shelf at the top and bottom. (see page 42)

qwikSLOT® Shelves — {10.11}

Width/Length (in.)	Approx. Pkd. Wt. (lbs.)	Cat. No. Super Erecta Brite	Cat. No. Chrome	Cat. No. Black	Cat. No. White	Cat. No. Smoked Glass
14x36	7.25	1436QBR	1436QC	1436QBL	1436QW	1436Q-DSG
14x48	9.75	1448QBR	1448QC	1448QBL	1448QW	1448Q-DSG
18x36	8.5	1836QBR	1836QC	1836QBL	1836QW	1836Q-DSG
18x48	11.25	1848QBR	1848QC	1848QBL	1848QW	1848Q-DSG
18x60	17.0	1860QBR	-	-	-	_
21x36	10.75	2136QBR	2136QC	2136QBL	2136QW	2136Q-DSG
21x48	13.25	2148QBR	2148QC	2148QBL	2148QW	2148Q-DSG
21x60	18.0	2160QBR	_	_	-	-
24x36	12.25	2436QBR	2436QC	2436QBL	2436QW	2436Q-DSG
24x48	15.25	2448QBR	2448QC	2448QBL	2448QW	2448Q-DSG
24x60	21.00	2460QBR	_	-	-	_

Note: A typical unit will incorporate 4 qwikSLOT posts, at least 2 standard Super Erecta shelves (one at the top and bottom of unit) and as many qwikSLOT shelves as desired between the top and bottom shelf.

Note: A qwikSLOT shelf is rated at 300 lbs. (135kg) per shelf. A typical qwikSLOT unit is rated at 800 lbs. (375kg) capacity per unit. For higher unit capacities, an intermediate standard Super Erecta shelf must be installed

approximately at mid-height on the unit.

Note: Mobile Applications: All mobile applications require an intermediate standard Super Erecta shelf. installed approximately at mid-height on the unit.

qwikSLOT® Posts — {10.11}

Clips snap into slots along the height of the post for shelf adjustment at 1" (25mm) intervals. Use for qwikSLOT shelving only.

Stationary

		App	rox				
Hei	ght†	Pkd.	Wt.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Super Erecta Brite	Black	White	Smoked Glass
341/2	875	2	0.9	33PQ	33PQBL	33PQW	33PQ-DSG
54 ⁹ / ₁₆	1385	3	1.4	54PQ	54PQBL	54PQW	54PQ-DSG
639/16	1590	31/2	1.6	63PQ	63PQBL	63PQW	63PQ-DSG
74 ⁵ / ₈	1895	4	1.8	74PQ	74PQBL	74PQW	74PQ-DSG
86 ⁵ /8	2200	5	2.3	86PQ	86PQBL	86PQW	86PQ-DSG

†Height includes leveling bolt and cap.

Mobile

Hei	ght†	App Pkd.		Cat. No.	Cat. No.	Cat. No.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Super Erecta Brite	Black	White	Smoked Glass
33 ⁷ /8	861	2	0.9	33UPQ	33UPQBL	33UPQW	33UPQ-DSG
54	1370	3	1.4	54UPQ	54UPQBL	54UPQW	54UPQ-DSG
62	1575	31/2	1.6	63UPQ	63UPQBL	63UPQW	63UPQ-DSG
74	1880	4	1.8	74UPQ	74UPQBL	74UPQW	74UPQ-DSG
86	2185	5	2.3	86UPQ	86UPQBL	86UPQW	86UPQ-DSG

These posts come without leveling bolt assembly to accommodate stem casters.

SET UP YOUR METRO STORE-WITHIN-A-STORE

- 1. Assemble your new Metro Display Shelving System (no tools required).
- 2. Remove upper shelves of your existing gondola unit. Do not remove the base shelf or kick panel.
- 3. Place your new Metro display shelving unit onto the gondola base shelf and slide into place.

Metro Tip: Order optional triangular foot plates to replace leveling bolts. Foot plates distribute heavy weight more evenly. (See page 47).





Great for Retail Display.

Research shows sales and profits increase more than 43%.

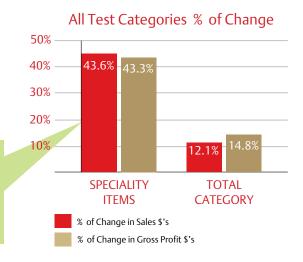
Data was collected from ten stores operated by three food retailers in the United States. The research covered 15 product categories and thousands of items. The research was conducted by Willard Bishop Consulting Ltd. and involved two areas of research:

- In-store merchandising tests and point-of-sale data analysis to quantify sales/profits and total category impact.
- Consumer focus groups to qualify consumer reaction.

Visit <u>www.metro.com/grocerysolutions</u> and click on the link to Store-Within-A-Store Research.

Sales and profits for specialty items increased more than 43%. Total category performance demonstrated a 12+% increase in sales and 14+% increase in profits.

Uniquely profitable.



qwikSLOT® Display Shelving makes creating your Store-Within-A-Store simple and easy.







DROP MAT® & QWIKSLOT® DROP MAT DISPLAY SHELVING





qwikSLOT Drop Mat Shelving

qwikSLOT® Drop Mat® and Drop Mat® Super Erecta® Display Shelving — {10.11}

- Built-in shelf ledge, approximately 1" (25mm) high, provides security, preventing contents from falling off shelf.
- Each shelf holds up to 250 pounds (113kg). Available in Super Erecta and qwikSLOT styles.

qwikSLOT® Drop Mat Shelves — {10.20}

Drop Mat shelving can increase storage capacity by as much as 30%. Each shelf holds up to 250 pounds (113kg). qwikSLOT style promotes ease of adjustment and removal. Each qwikSLOT unit requires the use of a Super Erecta or Drop Mat Super Erecta shelf at top and bottom. Use with qwikSLOT posts.

Width/ Length (in.)	Approx. Pkd. Wt. (lbs.)	Cat. No. Super Erecta Brite	Cat. No. Chrome	Cat. No. Black	Cat. No. White	Cat. No. Smoked Glass
14x36	7.25	HDM1436QBR	HDM1436QC	HDM1436QBL	HDM1436QW	HDM1436Q-DSG
14x48	9.75	HDM1448QBR	HDM1448QC	HDM1448QBL	HDM1448QW	HDM1448Q-DSG
18x36	8.5	HDM1836QBR	HDM1836QC	HDM1836QBL	HDM1836QW	HDM1836Q-DSG
18x48	11.25	HDM1848QBR	HDM1848QC	HDM1848QBL	HDM1848QW	HDM1848Q-DSG
21x36	10.75	HDM2136QBR	HDM2136QC	HDM2136QBL	HDM2136QW	HDM2136Q-DSG
21x48	13.25	HDM2148QBR	HDM2148QC	HDM2148QBL	HDM2148QW	HDM2148Q-DSG
24x36	12.25	HDM2436QBR	HDM2436QC	HDM2436QBL	HDM2436QW	HDM2436Q-DSG
24x48	15.25	HDM2448QBR	HDM2448QC	HDM2448QBL	HDM2448QW	HDM2448Q-DSG

Drop Mat® Super Erecta® Display Shelving — Use with qwikSLOT or Super Erecta posts

			Pkd.		Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
	(in.)	(mm)	(lbs.)	(kg)	Super Erecta Brite	Chrome	Black	White	Smoked Glass
	14x36	355x914	7.25	3.2	HDM1436BR	HDM1436NC	HDM1436BL	HDM1436W	HDM1436-DSG
	14x48	355x1219	9.75	4.3	HDM1448BR	HDM1448NC	HDM1448BL	HDM1448W	HDM1448-DSG
	18x36	457x914	8.5	3.8	HDM1836BR	HDM1836NC	HDM1836BL	HDM1836W	HDM1836-DSG
	18x48	457x1219	11.25	5.0	HDM1848BR	HDM1848NC	HDM1848BL	HDM1848W	HDM1848-DSG
	21x36	530x914	10.75	4.8	HDM2136BR	HDM2136NC	HDM2136BL	HDM2136W	HDM2136-DSG
	21x48	530x1219	13.25	5.9	HDM2148BR	HDM2148NC	HDM2148BL	HDM2148W	HDM2148-DSG
	24x24	610x614	8.5	3.8	HDM2424BR	HDM2424NC	HDM2424BL	HDM2424W	HDM2424-DSG
	24x36	610x914	12.25	5.5	HDM2436BR	HDM2436NC	HDM2436BL	HDM2436W	HDM2436-DSG
	24x48	610x1219	15.25	6.8	HDM2448BR	HDM2448NC	HDM2448BL	HDM2448W	HDM2448-DSG

qwikSLOT® Posts — {10.11}

Clips snap into slots along the height of the post for shelf adjustment at 1" (25mm) intervals. Use for qwikSLOT shelving only.

			sт	ATIONARY		MOBILE —			
Height† (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Plated	Cat. No. Black	Cat. No. White	Cat. No. Smoked Glass	Cat. No. Plated	Cat. No. Black	Cat. No. White	Cat. No. Smoked Glass
341/2 875	2 0.9	33PQ	33PQBL	33PQW	33PQ-DSG	33UPQ	33UPQBL	33UPQW	33UPQ-DSG
54 ⁹ / ₁₆ 1385	3 1.4	54PQ	54PQBL	54PQW	54PQ-DSG	54UPQ	54UPQBL	54UPQW	54UPQ-DSG
63 ⁹ / ₁₆ 1590	31/2 1.6	63PQ	63PQBL	63PQW	63PQ-DSG	63UPQ	63UPQBL	63UPQW	63UPQ-DSG
74 ⁵ / ₈ 1895	4 1.8	74PQ	74PQBL	74PQW	74PQ-DSG	74UPQ	74UPQBL	74UPQW	74UPQ-DSG
865/8 2200	5 2.3	86PQ	86PQBL	86PQW	86PQ-DSG	86UPQ	86UPQBL	86UPQW	86UPQ-DSG

[†]Height includes leveling bolt and cap.

Super Erecta SiteSelect® Posts — {10.01a}

		Appr	OΥ	STATI	UNARY —	MOE	SILE -
Hei		Pkd.	Wt.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome	Black	Chrome	Black
71/2	191	1/2	0.3	7P	7PBL	_	_
141/2	370	1	0.5	13P	13PBL	_	_
27 ¹ / ₂	699	1 ³ / ₄	0.75	27P	27PBL	27UP	27UPBL
341/2	875	2	0.9	33P	33PBL	33UP	33UPBL
549/16	1385	3	1.4	54P	54PBL	54UP	54UPBL
629/16	1590	31/2	1.6	63P	63PBL	63UP	63UPBL
745/8	1895	4	1.8	74P	74PBL	74UP	74UPBL
865/8	2200	5	2.3	86P	86PBL	86UP	86UPBL
965/8	2454	51/2	2.5	***96P	_	_	_

Mobile posts come without leveling bolt assembly to accommodate stem casters. * Height includes leveling bolt and cap. * 96P should not be used on units less than 24"

*** 96P should not be used on units less than 24" (610mm) deep. Consult Metro Engineering for alternate recommendations.

atternate recommendations.

**Note: Special length posts are available, priced at next higher length plus a cutting charge. Post lengths to be specified as cut to a round number, ie: 74P cut to 69" (1753mm) ... This will result in an overall post height with adjustment of 69³/s" (1762mm) to 69²/s" (1775mm).

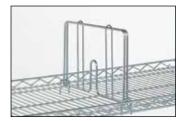


Snap-On Dividers for Drop Mat Shelves $-\{10.04\}$

Organize your shelves with these 8" (203mm) high, easy to snap-in-place dividers.

Fits	Approx.					
Shelf Width	Pkd. Wt.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
(in.) (mm)	(lbs.) (kg)	Plated	Black	White	Smoked Glass	Designer Colors*
18 457	2.5 1.1	HD18C	HD18B	HD18W	HD18-DSG	HD18-D
24 614	3.5 1.6	HD24C	HD24B	HD24W	HD24-DSG	HD24-D

^{*}Refer to page 131 for information about Designer Colors.



Snap-On Divider

Get Maximum Retail Density.

Drop Mat[®] Display Shelving.

Increase your shelving holding power by up to 30%.









What's the secret to increasing holding power?

- The secret to Metro's space-saving advantage is Drop Mat's "thin shelf" design (1/4" versus 11/2"). Drop Mat eliminates the need for space robbing under-shelf supports and bulky shelf brackets, reclaiming 20% of your merchandising space.
- Back-to-back, Drop Mat saves yet more space. Reclaim up to 10% additional space by eliminating traditional gondola's 4" wide center support structure.





Two Quick Two Smart Two Bin



Metro^{*} Two-Bin[™] Solutions take efficiency to the next level.

This two-bin solution offers better visibility to stored items, easier replenishment, and maximized storage space. Metro Two-Bin solutions provide a bin offering to accommodate varying supply sizes, a broad shelf offering to maximize storage and provide better visibility to stored items, and color coded markers to help identify supplies by type or application.

- Customizable shelf spacing and ability to use a variety of Super Erecta® shelves and posts maximize storage capacity. Available in stationary or mobile.
- > Wide range of bin offerings to accommodate supply sizes
- qwikSLOT® shelves
 can be slanted for easy
 access to supplies while
 it's unique design allows
 for quick repositioning.
- > Color coded markers and clear bins aid in swift visual identification



QWIKSLOT® DROP MAT LEAN SHELVING



Metro® qwikSLOT® Shelving System Shown with Solid Bottom Shelf Metro qwikSLOT® shelves offer the quality of Super Erecta® with the convenience of easily adjustable and removable shelves.

- Unique support system snaps into posts, allowing instant shelf adjustment without disturbing the shelves below or above.
- Versatile design allows shelves to be installed flat or at a unique angle for ultimate space and display efficiency. All shelves adjust in 1" increments.

qwikSLOT® Shelves — {10.11}

Width/Length	SOLID Galvanized Cat. No.	qwikSLOT Brite Cat. No.	3-Sided Frame Super Erecta Chrome Cat. No.	STANDARD Super Erecta Chrome Cat. No.
18x36	1836FG	1836QBR	SF33N3C	1836NC
18x48	1848FG	1848QBR	SF35N3C	1848NC
18x60	1860FG	1860QBR	SF36N3C	1860NC
24x36	2436FG	2436QBR	SF53N3C	2436NC
24x48	2448FG	2448QBR	SF55N3C	2448NC
24x60	2460FG	2460QBR	SF56N3C	2460NC
Pkg of 4 L	ocking clips	9985QSL	-	-

Note: A typical unit will incorporate 4 qwikSLOT posts, at least 2 Super Erecta shelves (one at the top and bottom of unit) and as many qwikSLOT shelves as desired between the top and bottom shelf. A three sided frame is recommended for increased rigidity.

Note: A gwikSLOT shelf is rated at 300 lbs. (135kg) per shelf. A typical gwikSLOT unit is rated at 800 lbs. (375kg) capacity per unit. For higher unit capacities, an intermediate standard Super Erecta shelf must be installed approximately at mid-height on the unit.

Note: Mobile Applications: All mobile applications require an intermediate standard Super Erecta shelf. installed approximately at mid-height on the unit.



qwikSLOT Locking Clip For mobile applications. To be used with qwikSLOT shelf clips. (Package of 4) Cat. No. 9985QSL



Casters types available for all mobile applications.

qwikSLOT® Posts — {10.11}

Hei	ight	qwikSLOT Stationary Posts Brite
(in)	(mm)	Cat. No.
341/2	875	33PQ
54 ⁹ / ₁₆	1385	54PQ
639/16	1590	63PQ
745/8	1895	74PQ
865/8	2200	86PQ

Meight Meight	lobile Posts Brite
(in) (mm)	Cat. No.
33 ⁷ / ₈ 861	33UPQ
54 1370	54UPQ
62 1575 6	63UPQ
74 1880 7	74UPQ
86 2185 8	86UPQ

300 lbs. (135 kg) per shelf (qwikSLOT)

Wheel E	iameter		Resilient Tread	Polyurethane Tread
(in)	(mm)	Type	Cat. No.	Cat. No.
5	32	Swivel	5M	5MP
5	132	Swivel/Brake	5MB	5MPB

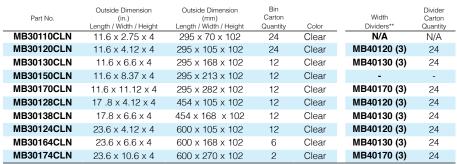


Metro Bins — {10.08}

Convenient way to organize and identify small items.

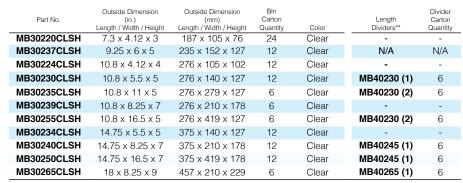
Shelf Bins — Nesting

These bins are sized to work on the two most popular shelf widths 18" (457mm) and 24" (610mm) for efficient handling and exchange.





Stackable design maximizes vertical storage efficiency. Reinforced design adds strength and prevents spreading. Lip on rear of bin allows bin to hang on the wall panel.



Note: Bins feature a full-width hanger lip that is designed for use with hanging systems. Bins are available in carton quantities only.

Large Supply Bins — Stacking

Stackable design maximizes vertical storage efficiency. Reinforced design prevents spreading.

Part No.	Outside Dimension (in.) Length / Width / Height	Outside Dimension (mm) Length / Width / Height	Bin Carton Quantity	Color	Dividers	Divider Carton Quantity
MB30281CLS	20 x 12.37 x 8	508 x 314 x 203	3	Clear	-	-
MB30283CLS	20 x 18.37 x 12	508 x 467 x 305	1	Clear	-	-
MB30284CLS	23.8 x 8.25 x 7	606 x 210 x 178	4	Clear	-	-
MB30286CLS	23.8 x 11 x 7	606 x 279 x 178	4	Clear	-	-
MB30289CLS	23.8 x 18.25 x 12	606 x 464 x 305	1	Clear	-	-
MB30348T	20.5 x 8.25 x 7	521 x 210 x 178	6	Beige	width divider included	1

**() Recommended max # of dividers per bin = # of divider slots may be higher to provide placement flexibility

*Note: Bins are available in carton quantities only. Bins above are priced per each but must be ordered in multiples of carton quantity.

(For example: MB30138CLN is available in quantities of 12, 24, 36. List price refers to the price of 1 bin.) Dividers are available in carton quantities only. Dividers are sold by the carton and priced by the carton. (For example: 1 MB40120 = 24 dividers, the list price is for 24 dividers.) N/A indicates no divider available. "-" indicates divider available by special request.

Louvered Wall Panel

For use with hanging supply bins. This universal hanging surface provides easy placement and configuration of multiple sizes of bins or qwikSIGHT Baskets. Wall-mounted panels keep items out of the way, off the floor and off the work table.

	Outside Dimension (in.)	Outside Dimension (mm)	Carton		Weight (Capacity
Part No.	Length / Width / Height	Length / Width / Height	Quantity	Color	(lb.)	(kg)
MB1819LWP	18 x 0.31 x 19	457 x 8 x 483	4	White	160	73
MB3619LWP	36 x 0.31 x 19	914 x 8 x 483	4	White	160	73
MB1861LWP	18 x 0.31 x 61	457 x 8 x 1549	1	White	500	227

Note: Panel should be mounted on standard stud centers or a solid substrate (block, plywood, etc.) with fasteners in each mounting hole for maximum rigidity. Weight capacity listed is for the panel properly mounted to studs or a solid substrate. Fasteners are not included.





MB30239CLSH



MB30235CLSH



MB30255CLSH





MB30286CLS



Bulk Supply Tub — Nesting

Ruggedly constructed, perfect for storing large bulky items.

Part No.		side Dimer igth / Width		Outside Dimension (mm) Length / Width / Height		
MB34240G	241/2	19	91/2	622	483	241
Note: Bins are available	in carton qu	antities or	nlv. Bins above a	re priced per	each but	must

be ordered in multiples of carton quantity.



Optimized for lean process.

Metro Two-Bin™



Two-Deep

As the first bin is consumed, it is placed on the top shelf or replenishment location while the second bin is pulled forward for use.



For items requiring more than half of the shelf depth. As the first bin is consumed, it is placed on the top shelf or replenishment location while the second bin is used.



Two-High

As the first bin is consumed, it is placed on the top shelf or replenishment location while the contents of the lower bin are fully exposed for use.

TWO - DEEP Part No.	Туре	Fits Shelf Widith	Outside Dimensions (in.) Length / Width / Height	Outside Dimensions (mm) Length / Width / Height	Bin Carton Quantity	Length Dividers**	Width Dividers**	Divider Carton Quantity
MB30220CLSH	Stack/Hang Bin	18"	7.3 x 4.12 x 3	187 x 105 x 76	24		N/A	6
MB30237CLSH	Stack/Hang Bin	18"	9.25 x 6 x 5	235 x 152 x 127	12	N/A	N/A	N/A
MB30224CLSH	Stack/Hang Bin	24"	10.87 x 4.12 x 4	276 x 105 x 102	12	-	N/A	-
MB30230CLSH	Stack/Hang Bin	24"	10.87 x 5.5 x 5	276 x 140 x 127	12	MB40230 (1)	-	6
MB30239CLSH	Stack/Hang Bin	24"	10.87 x 8.25 x 7	276 x 210 x 178	6	-	N/A	-
MB30235CLSH	Stack/Hang Bin	24"	10.87 x 11 x 5	276 x 279 x 127	6	MB40230 (2)	N/A	6
MB30255CLSH	Stack/Hang Bin	24"	10.87 x 16.5 x 5	276 x 419 x 127	6	MB40230 (2)	N/A	6
MB30110CLN	Nesting Bins	24"	11.6 x 2.75 x 4	295 x 70 x 102	24	N/A	N/A	N/A
MB30120CLN	Nesting Bins	24"	11.6 x 4.12 x 4	295 x 105 x 102	24	N/A	MB40120 (3)	24
MB30130CLN	Nesting Bins	24"	11.6 x 6.6 x 4	295 x 168 x 102	12	N/A	MB40130 (3)	24
MB30150CLN	Nesting Bins	24"	11.6 x 8.37 x 4	295 x 213 x 102	12	N/A	-	-
MB30170CLN	Nesting Bins	24"	11.6 x 11.12 x 4	295 x 282 x 102	12	N/A	MB40170 (3)	24

TWO - WIDE		Outside Dimensions		Outside Dimensions Bin (mm) Carton		Length	Width	Divider Carton
Part No. Type		Widith	Length / Width / Height	Length / Width / Height	Quantity	Dividers**	Dividers**	Quantity
MB30128CLN	Nesting Bins	18"	17.8 x 4.12 x 4	454 x 105 x 102	12	N/A	MB40120 (3)	24
MB30138CLN	Nesting Bins	18"	17.8 x 6.6 x 4	454 x 168 x 102	12	N/A	MB40130 (3)	24
MB30265CLSH	Stack/Hang Bin	18"	18 x 8.25 x 9	457 x 210 x 229	6	MB40265 (1)	N/A	6
MB30124CLN	Nesting Bins	24"	23.6 x 4.12 x 4	600 x 105 x 102	12	N/A	MB40120 (3)	24
MB30164CLN	Nesting Bins	24"	23.6 x 6.6 x 4	600 x 168 x 102	6	N/A	MB40130 (3)	24
MB30174CLN	Nesting Bins	24"	23.6 x 10.6 x 4	600 x 270 x 102	2	N/A	MB40170 (3)	24

TWO - HIGH		Fits Shelf	(in.)	(mm)	Bin Carton	Length	Width	Divider Carton
Part No.	Type	Widith	Length / Width / Height	Length / Width / Height	Quantity	Dividers**	Dividers**	Quantity
MB30284CLS	Stacking Bin	24"	23.8 x 8.25 x 7	606 x 210 x 178	4	-	-	
MB30286CLS	Stacking Bin	24"	23.8 x 11 x 7	606 x 279 x 178	4	-	-	-
MB30289CLS	Stacking Bin	24"	23.8 x 18.25 x 12	606 x 464 x 305	1	N/A	-	-

N/A indicates no divider available. "-" indicates divider available by special request.

SUPER ERECTA® SOLID SHELVING







Flat Solid Stainless Shelves with black powder-coated corners



SiteSelect™ Posts are grooved at 1" (25mm) increments and numbered at 2" (50mm) increments. Posts are double-grooved every 8" (203mm) for easy identification.

Super Erecta® Solid ShelvingSetting the standard for solid shelving.

Perfect for applications involving spillage. Provides barrier between floor and bottom shelf contents to deter contamination.

- Shelf design features a $^1/_8$ " (3.2mm) raised "ship's edge" on all four sides to contain spills.
- Louvered/embossed shelf allows air circulation.
- Available in several styles and materials for a variety of applications. Shelves are constructed with 18-gauge stainless steel (Type 304) or galvanized materials.
- Galvanized shelves with uncoated cast corners are ideal for applications requiring a solid shelving or work surface and minimum resistance to corrosion. Available in flat solid and louvered/embossed styles.
- Standard Stainless Steel solid shelves (Type 304) with epoxy-coated cast corners address the majority of applications for solid, corrosion resistant shelves or work surfaces. Available in flat solid and louvered/embossed styles.
- Premium Autoclave/Cart Washable Stainless Steel solid shelves (Type 304) feature an all-stainless construction to withstand high temperature, corrosive applications. Available in flat solid style.

Metro Tip:

Use Metro Flat Solid Shelving at the bottom of a storage unit to maintain cleanliness by providing a barrier between floor and shelf contents above.

SiteSelect Posts for Super Erecta® Solid Shelving $-\{10.20\}$

Stationary posts are fitted with adjustable leveling bolts to compensate for uneven surfaces. Mobile posts come without leveling bolt to accommodate stem casters. Special length posts are available.†

Hei	ght* (mm)	App Pkd. (lbs.)		Cat. No. Chrome Stationary	Cat. No. Chrome Mobile	Cat. No. Stainless Stationary**	Cat. No. Stainless Mobile
71/2	191	1/2	0.3	7P	7UP	Stationary	WODITE
141/2	370	1	0.5	13P	13UP	13PS	13UPS
271/2	699	1 ³ / ₄	0.75	27P	27UP	27PS	27UPS
34 ¹ / ₂	875	2	0.9	33P	33UP	33PS	33UPS
54 ⁹ / ₁₆	1385	3	1.4	54P	54UP	54PS	54UPS
629/16	1590	31/2	1.6	63P	63UP	63PS	63UPS
74 ⁵ / ₈	1895	4	1.8	74P	74UP	74PS	74UPS
865/8	2200	5	2.3	86P	86UP	86PS	86UPS
965/8	2454	5 ¹ / ₂	2.5	***96P			

†Note: Special length posts are available, priced at next higher length plus a cutting charge.

Post lengths to be specified as cut to a round number, ie: 74P cut to 69" (1753mm) . . . This will result in an overall post height with adjustment of 69%" (1762mm) to 69%" (1775mm).

*Height includes leveling bolt and cap.

**Stainless stationary post includes stainless leveling bolt.

^{**96}P should not be used on units less than 24" (610mm) deep. Consult Metro Engineering for alternate recommendations.

SUPER ERECTA® SOLID SHELVING

Super Erecta® Solid Shelving — {10.20}

Shelves are priced and sold individually. For standard packaging, the number of shelves per box varies by size. 14"/18" (355/457mm) wide solid shelving: less than 60" (1524mm) long (no more than 4 per carton); 60" (1524mm) long (no more than 2 per carton); 21" (530mm) wide solid shelving: less than 42" (1066mm) long (no more than 4 per carton); 42" (1066mm) or longer (no more than 2 per carton); 24" (610mm) wide solid shelving: 24", 30" (610, 760mm) long (no more than 4 per carton); 36" (914mm) or longer (no more than 2 per carton).

		Approx. Pkd. Wt.		GA	LVANIZED	STANDARD STAINLESS STEEL		
Widt (in.)	h/Length (mm)		Pkd. Wt. Shelf (kg)	Cat. No. Flat	Cat. No. Louvered/Embossed	Cat. No. Flat	Cat. No. Louvered/Embossed	
14x24	355x610	10	4.5	1424FG	1424LG	1424FS	1424LS	
14x30	355x760	12	5.4	1430FG	1430LG	1430FS	1430LS	
14x36	355x914	14	6.4	1436FG	1436LG	1436FS	1436LS	
14x42	355x1066	15	6.8	1442FG	1442LG	1442FS	1442LS	
14x48	355x1219	17	7.7	1448FG	1448LG	1448FS	1448LS	
14x60	355x1524	22	9.9	1460FG	1460LG	1460FS	1460LS	
18x24	457x610	11	5.0	1824FG	1824LG	1824FS	1824LS	
18x30	457x760	14	6.4	1830FG	1830LG	1830FS	1830LS	
18x36	457x914	16	7.3	1836FG	1836LG	1836FS	1836LS	
18x42	457x1066	18	8.2	1842FG	1842LG	1842FS	1842LS	
18x48	457x1219	20	9.1	1848FG	1848LG	1848FS	1848LS	
18x60	457x1524	24	10.9	1860FG	1860LG	1860FS	1860LS	
18x72	457x1829	29	13.2	1872FG	-	1872FS	-	
21x24	530x610	13	5.9	2124FG	2124LG	2124FS	2124LS	
21x30	530x760	15	6.8	2130FG	2130LG	2130FS	2130LS	
21x36	530x914	18	8.2	2136FG	2136LG	2136FS	2136LS	
21x42	530x1066	21	9.5	2142FG	2142LG	2142FS	2142LS	
21x48	530x1219	23	10.4	2148FG	2148LG	2148FS	2148LS	
21x60	530x1524	26	11.8	2160FG	2160LG	2160FS	2160LS	
24x24	610x610	15	6.8	2424FG	2424LG	2424FS	2424LS	
24x30	610x760	17	7.7	2430FG	2430LG	2430FS	2430LS	
24x36	610x914	19	8.6	2436FG	2436LG	2436FS	2436LS	
24x42	610x1066	21	9.5	2442FG	2442LG	2442FS	2442LS	
24x48	610x1219	24	10.9	2448FG	2448LG	2448FS	2448LS	
24x60	610x1524	31	14.0	2460FG	2460LG	2460FS	2460LS	
24x72	610x1829	33	15.0	2472FG	-	2472FS	-	

Note: Weight Capacity (evenly distributed load): Shelves 48" (1219mm) or less in length can hold up to 800 lbs. (363kg). 60" (1524mm) long shelves can hold up to 600 lbs. (272kg). 72" (1829mm) long shelves can hold up to 300 lbs. (136kg).

Autoclavable/Cart-Washable Solid Stainless Shelving

All-stainless construction will address autoclave and cart washing applications.

	Width/Length		Approx. Pkd. Wt. Cat. No. per Shelf Autoclavable (lbs.) (kg) Stainless		Width/Length		Approx. Pkd. Wt. per Shelf		Cat. No. Autoclavable
(in.) 14x2	(mm) 4 355x610	10	4.5	1424NFS	(in.) 21x24	(mm) 530x610	(lbs.) 13	(kg) 5.9	Stainless 2124NFS
14x3	355x760	12	5.4	1430NFS	21x30	530x760	15	6.8	2130NFS
14x3	355x914	14	6.4	1436NFS	21x36	530x914	18	8.2	2136NFS
14x4	2 355x1066	15	6.8	1442NFS	21x42	530x1066	21	9.5	2142NFS
14x4	355x1219	17	7.7	1448NFS	21x48	530x1219	23	10.4	2148NFS
14x6	355x1524	22	9.9	1460NFS	21x60	530x1524	26	11.8	2160NFS
18x2	457x610	11	5.0	1824NFS	24x24	610x610	15	6.8	2424NFS
18x3	457x760	14	6.4	1830NFS	24x30	610x760	17	7.7	2430NFS
18x3	6 457x914	16	7.3	1836NFS	24x36	610x914	19	8.6	2436NFS
18x4	2 457x1066	18	8.2	1842NFS	24x42	610x1066	21	9.5	2442NFS
18x4	3 457x1219	20	9.1	1848NFS	24x48	610x1219	24	10.9	2448NFS
18x6	457x1524	24	10.9	1860NFS	24x60	610x1524	31	14.0	2460NFS

Super Erecta[®] Counter Units — {10.35}

To create a counter unit, select the following components:

2 each — 14" (355mm) deep upper shelves, listed above

2 each — 24" (610mm) deep lower shelves, listed above

2 each — upper front posts, listed below

2 each — lower front posts, listed below

2 each — 63" (1600mm) or 74" (1880mm) high back posts (page 74).

Special Posts For Counter Units $-\{10.35\}$

	Unit Height	Post Height*	Pkd. Wt.	Cat. No.	Cat. No.
	(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Plated	Stainless
Upper Front Posts	63 1600	285/8 727	11/2 0.7	27PF	27PFS
	74 1880	405/8 1032	2 0.9	39PF	39PFS
Lower Front Posts	All Heights	341/2 877	2 0.9	33PM	33PMS

^{*}Height includes leveling bolt and cap.

Metro Tip:

Order aluminum split sleeves with stainless C-rings for corrosive, high-temperature autoclave or cart washing applications. (Cat. No. 9986S, one bag required per shelf).



Counter Unit with galvanized shelves.

SUPER ERECTA® SOLID SHELVING ACCESSORIES





4" (101mm) Ledges

Shelf Ledges for Solid Shelves $-\{10.25\}$

Sturdy 4" (101mm) ledges contain items on shelves. Spring-clip tabs included for attachment.

	Shelf		rox. . Wt. Pieces	Cat. No.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Plated	Stainless
14	355	71/2	3.4	L14WC	L14WS
18	457	9	4.1	L18WC	L18WS
21	530	101/2	4.7	L21WC	L21WS
24	610	12	5.4	L24WC	L24WS
30	760	13 ¹ / ₂	6.0	L30WC	L30WS
36	914	16¹/2	7.4	L36WC	L36WS
42	1066	19 ¹ / ₂	8.7	L42WC	L42WS
48	1219	22 ¹ / ₂	10.1	L48WC	L48WS
60	1524	30	13.5	L60WC	L60WS

^{*}Actual ledge length is approximately 1" (25mm) shorter than nominal shelf length/width. **Note:** Standard spring-clip tabs are plated steel.

Rods and Tabs for Solid Shelves $-\{10.25\}$

Create a more versatile system by enclosing sides and back of an entire unit. Tabs required to attach rods to a 4-shelf unit are supplied. Additional tabs also available in bags of 6.

Rods

Min. Post Height	Rod I	_ength	Appro Pkd. V		Cat. No.
(in.)	(in.)	(mm)	(lbs.)	(kg)	Plated
54	52	1320	1	0.5	R52FC
63	60	1524	1	0.5	R60FC
74	72	1830	11/4	0.6	R72FC
86	84	2135	11/2	0.7	R84FC

Note: Standard spring-clip tabs are plated steel.

Additional Tabs Bag of 6 Cat. No. **9184Z**

Note: Standard tabs are plated steel

For applications requiring a corrosion proof solution, consult your Metro representative.



Rods with Tab in place

Shelf Dividers

Shelf Dividers $-\{10.25\}$

The easy way to keep shelves orderly. Eight inch (203mm) high dividers attach with spring clips (provided).

	ngth	Appropriate Approp	Wt. ieces	Cat. No. Plated	Cat. No. Stainless
(in.)	(mm) 355	(lbs.) 12	(kg) 5.4	DD14FC	
18 21	457 530	13 ¹ / ₂ 15	6.0	DD18FC DD21FC	DD18FS
24	610	16¹/2	7.4	DD24FC	DD24FS

Solid Shelf Joining Clamp $-\{10.25\}$

Save time and money by eliminating adjacent posts and replacing with solid shelf joining clamps. Join units end-to-end, back-to-back or at right angles. Two clamps required per shelf to attach to adjacent units. Zinc. Cat. No. 9998Z

Note: Shelves with joining clamps can only be attached to shelves supported by two or more posts.



Joining Clamp

Adjustable Undershelf Slides

Adjustable Undershelf Slides — {10.25}

Create a convenient drawer system by combining a tote box with these slides. Two slides are required, and can be spaced to fit any width container.

	Approx. Pkd. Wt.	Cat. No.
Item	(lbs.) (kg)	Solid
For 18" (457mm) wide shelf	1 0.4	US18FA
For 21" (530mm) wide shelf	1 0.4	US21FA
For 24" (610mm) wide shelf	1 0.4	US24FA

*For application-specific totes, refer to index.



Erecta Shelf® Shelving

This easy-to-assemble system puts space to work practically anywhere.

- Units go together without tools shelf grooves simply lock into uprights at 5" (127mm) increments.
- Accessories create a truly versatile system.

Erecta Shelf® Uprights — {10.50}

			Appit	JA.		
	Width	n/Length	Pkd. \	Pkd. Wt.		
	(in.)	(mm)	(lbs.)	(kg)	Chrome	
Ī	12x53 ¹ / ₂	305x1359	7	3.2	1252C	
	12x63 ¹ / ₂	305x1613	8	3.3	1262C	
	12x73 ¹ / ₂	305x1867	9	4.1	1272C	
	12x88 ¹ / ₂	305x2248	11	5.0	1287C	
Ī	18x53 ¹ / ₂	457x1359	8	3.3	1852C	
	18x63 ¹ / ₂	457x1613	9	4.1	1862C	
	18x73 ¹ / ₂	457x1867	11	5.0	1872C	
	18x88 ¹ / ₂	457x2248	13 ¹ / ₂	6.2	1887C	

Packaging: 6 uprights to a carton.

Erecta Shelf® Wire Shelves — {10.50}

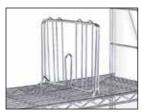
Wie	dth/Length		prox. d. Wt.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome
12x24	305x610	5	2.2	1224C
12x30	305x760	6	2.7	1230C
12x36	305x914	7	3.1	1236C
12x42	305x1066	81/4	3.7	1242C
12x48	305x1219	91/2	4.2	1248C
12x60	305x1524	12	5.4	1260C
18x24	457x610	61/2	2.9	1824C
18x30	457x760	8	3.6	1830C
18x36	457x914	10	4.5	1836C
18x42	457x1066	11	4.9	1842C
18x48	457x1219	121/2	5.6	1848C
18x60	457x1524	16	7.2	1860C



Keep shelves orderly with these snap-in-place, 8" (203mm) high dividers.

	Approx. Pkd. Wt.	
Shelf Width	Per 6 Pieces	Cat. No.
(in.) (mm)	(lbs.) (kg)	Plated
12 305	12 5.4	DD12C
18 457	13 ¹ / ₂ 6.1	DD18C
24 610	16 ¹ / ₂ 7.4	DD24C





Shelf Divider



HD Super Solid Stainless Shelving with black powder-coated corners

Stainless solid shelving has black powder-coated corners.

HD Super® shelves, posts, and casters are not compatible with Super Erecta or Super Adjustable Super

Erecta components.

Galvanized solid shelving has uncoated cast corners.



HD Super Post



HD Super Stem Caster Post



HD Super Stem Caster

HD Super Flat Shelves — {10.65}

or stainless steel finishes.

HD Super® Solid Shelving Heavy-duty system features 16-gauge solid shelves.

Wid	th/Length	App Pkd.		Cat. No.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Galvanized	Stainless
18x36	457x914	21	9.5	1836HFG	1836HFS
18x42	457x1066	23	10.4	1842HFG	1842HFS
18x48	457x1219	26	11.7	1848HFG	1848HFS
18x54	457x1370	28	12.7	1854HFG	1854HFS
18x60	457x1524	31	14.0	1860HFG	1860HFS
24x36	610x914	25	11.3	2436HFG	2436HFS
24x42	610x1066	29	13.1	2442HFG	2442HFS
24x48	610x1219	32	14.4	2448HFG	2448HFS
24x54	610x1370	35	15.8	2454HFG	2454HFS
24x60	610x1524	38	17.1	2460HFG	2460HFS

• Large 1⁵/₈" (41mm) diameter posts and 2" (51mm) shelf adjustability. • Shelf options include flat or louvered/embossed styles, and galvanized

HD Super® Louvered/Embossed Shelves — {10.65}

	Wid	th/Lenath		orox. I. Wt.	Cat. No.
	(in.)	(mm)	(lbs.)	(kg)	Stainless
Ī	18x36	457x914	21	9.5	1836HLS
	18x42	457x1066	23	10.4	1842HLS
	18x48	457x1219	26	11.7	1848HLS
	18x54	457x1370	28	12.7	1854HLS
	18x60	457x1524	31	14.0	1860HLS
	24x36	610x914	25	11.3	2436HLS
	24x42	610x1066	29	13.1	2442HLS
	24x48	610x1219	32	14.4	2448HLS
	24x54	610x1370	35	15.8	2454HLS
	24x60	610x1524	38	17.1	2460HLS

Note: The weight capacity of a HD Super Shelf is 1,000 lbs. (457kg) per shelf, evenly distributed across shelf.

HD Super® Stationary Posts — {10.65}

He	ight*	Appr Pkd.		Cat. No.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome	Stainless
56	1421	5.8	2.6	54HPC	54HPS
64	1624	6.3	2.9	63HPC	63HPS
76	1929	7.5	3.4	74HPC	74HPS

*Height includes leveling foot and cap.

Note: Special length posts are available. For more information, contact your Metro representative.

Packaging: 4 posts to a carton.

HD Super® Stem Caster Posts — {10.65}

Height*	Approx. Pkd. Wt.	Cat. No.	Cat. No.
(in.) (mm)	(lbs.) (kg)	Chrome	Stainless
54 ⁹ / ₁₆ 138	6 5.7 2.5	54UHPC	54UHPS
62 ⁹ / ₁₆ 159	0 6.3 2.8	63UHPC	63UHPS
74 ⁵ / ₈ 189	4 7.5 3.3	74UHPC	74UHPS

HD Super® Stem Casters — {10.65}

Includes donut bumpers with each caster.

	heel meter		Face iameter			App Pkd.		
(in.)	(mm)	(in) (mm)	Type	Wheel Tread	(lbs.)	(kg)	Cat. No.
5	127	11/	2 38.1	Swivel	Polyurethane	3 ¹ / ₂	1.5	5HHP
5	127	11/	2 38.1	Brake	Polyurethane	33/4	1.5	5HHPB

Load rating per caster: 400 lbs. (182kg).

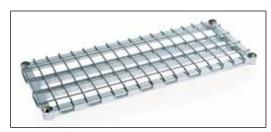


HD SUPER® ACCESSORIES

HD Super® Dunnage Shelves — {10.67}

Static load capacity (uniformly distributed)

- 48" (1219mm) shelf: 3,000 lbs. (1361kg).
- 60" (1524mm) shelf: 2,400 lbs. (1089kg).
- For use on H.D. 15/8" (41mm) posts only.
- Removable wire deck.



HD Super Dunnage Shelf

			App	rox.		Cat. No.	
,	Widt in.)	th/Length (mm)	Pkd (lbs.)	. Wt. (kg)	Cat. No. Chrome	Metroseal 3 with Microban®	Cat. No. Stainless
	3x48	457x1219	35	15.7	1848HDRC	1848HDRK3	1848HDRS
	3x60	457x1524	43	19.3	1860HDRC	1860HDRK3	1860HDRS
	1x48	610x1219	38	17.1	2448HDRC	2448HDRK3	2448HDRS
24	1x60	610x1524	47	21.1	2460HDRC	2460HDRK3	2460HDRS

Important: In stationary shelving, stability decreases as the ratio of height to width increases and when heavier loads are placed on upper shelves. Keep units as wide and low as possible, using the dunnage shelf as the bottom shelf. If two dunnage shelves are being used, both should be placed within the lower half of the unit.

Note: Not compatible with Super Erecta or Super Adjustable Super Erecta components.



HD Super[™] Cantilever Shelf

HD Super® Cantilever Shelf — {10.67}

		Appr	ox.		
Wid	lth/Length	Pkd.	Wt.	Cat. No.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome	Stainless
12x54	304x1372	11.8	5.3	1254CHC	1254CHS
12x60	304x1524	127	5.7	1260CHC	1260CHS

HD Super® Replacement Parts — {10.65}

Replacement HD Super[™] Aluminum Split Sleeves with Zinc Ring 4 pair per bag Cat. No. **9986HZ**



Replacement HD Super™ Aluminum Split Sleeve

Replacement 51/2" (140mm) **Donut Bumpers**

Cat. No. 9992H Above fit 15/8" (41mm) posts only.



Replacement 5¹/₂" (140mm) Donut Bumper

Replacement **HD Super® Plastic Split Sleeves**

4 pair per bag Plastic — Cat. No. 9985H



Replacement HD Super™ Plastic Split Sleeve

31/2" (89mm) **Foot Plates** Cat. No. 9993HS



31/2" (89mm) Foot Plate

Post Clamps

Cat. No. 9994HZ

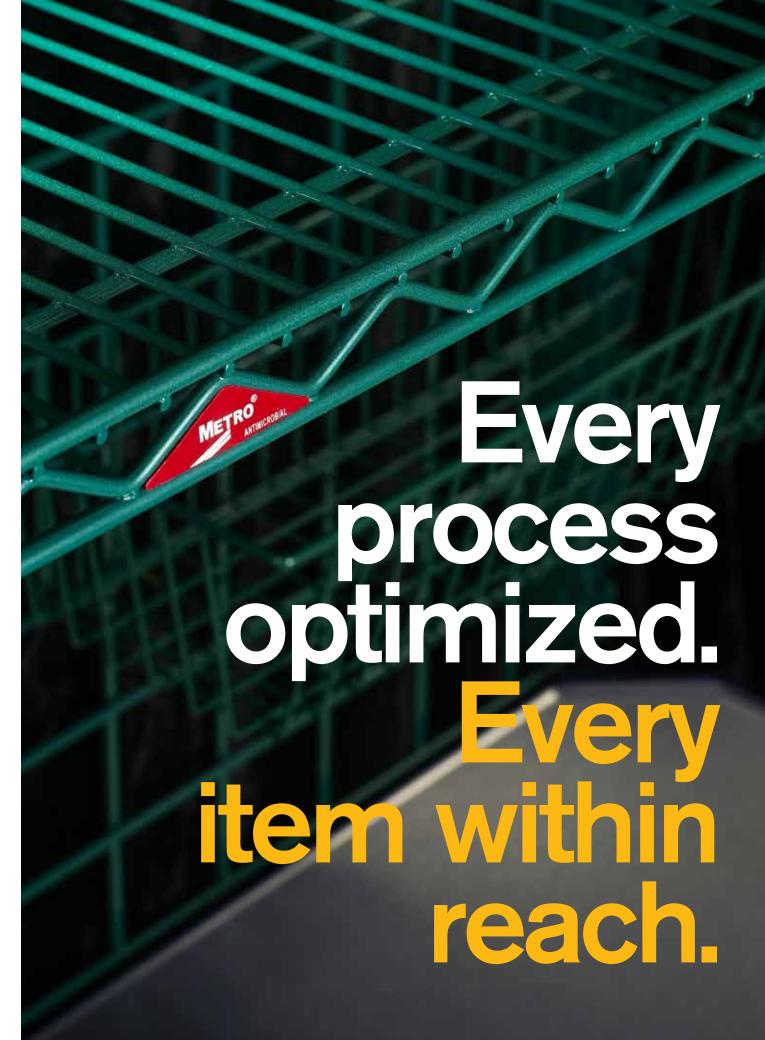


Post Clamp

Wall Mounting Brackets

(not shown) Cat. No. 9984HZ







SmartWall® SmartLever™ SmartStation™ HD Super®

WALL SHELVING, WORKSTATIONS & WORKTABLES

SmartWall Grid & Wall Shelving	82-90
PrepMate MultiStations	91-92
SmartLever Multifunctional Workstations	93-95
SmartStation Productivity Workstations	96-97
Stainless Steel Worktables & Accessories	98-101
Heavy-Duty Work Tables & Accessories	102-104

SMARTWALL® PRODUCTIVITY SYSTEM





Wall-to-wall efficiency.

A unique storage and workstation system for often underutilized wall space.

Wall-mounted tracks are the foundation for attaching . . .

- Productivity stations with grids, accessories, and storage shelves
- Wall Shelving using uprights and Metro shelves
- Customizable storage space using combinations of shelving, grids, and specialized accessories

SmartWall will keep these areas cleaner and more organized.

- Prep areas
- Janitorial supply
- Above carts that are in a staging area or a storage room
- Above sinks, work tables, casework, equipment, or bulk floor storage







Flexible, Robust Design: Wall tracks and uprights are designed to interface with wood studs, plywood, concrete, and other suitable wall structures.

Easy to Adapt: Uprights and grid brackets can be easily repositioned along the track before being fastened to the wall. Shelves and accessories are easy to add and remove.

Easy to Install: Once the tracks are installed level, shelving and task stations can be quickly configured.

Easy to Clean: Shelves, shelf supports, and grids can easily be removed for thorough cleaning of walls. Wall tracks and uprights can easily be wiped clean.

Durable Finishes: Super Erecta Brite for dry environments; Metroseal 3 epoxy for wet or damp environments with built-in Microban® antimicrobial product protection to inhibit the growth of bacteria, mold, mildew, and fungus that cause odors and product degradation.





General Guidelines

Selecting Wall Tracks.

Wall track or combination of tracks must be at least 2" (51mm) longer than the desired span of shelves. 1" (25mm) on each end of the span of tracks is reserved for hardware that acts as a stop. (Example: If 152" (3860mm) of wall track could be mounted, then the length of a shelf tier cannot exceed 150" (3810mm).

Uprights.

15" (381mm) uprights: 1 shelf tier maximum
30" (762mm) uprights: 3 shelf tiers maximum
45" (1143mm) uprights: 4 shelf tiers maximum

Shelves.

When configuring side-by-side shelving units, the adjacent shelves on the same tier must have the same depth. Minimum space between shelf tiers is 9" (229mm).

Note: When using MetroMax i shelves with SmartWall G3 shelf supports, order one adapter kit per shelf (Cat. No. M9997-4).

Shelf Supports.

Order to match up with the depth of the shelf.

Configuring Basic Wall Shelving



Ordering Guide

Single Shelving Unit

- 1. Select a wall track or tracks.
- 2. Select two uprights.
- 3. Select from Super Erecta wire or solid shelves, Super Erecta Pro, MetroMax Q, or MetroMax i shelves.
- 4. Select single shelf supports (2 per shelf)

To order the unit pictured:

Qty.	Cat. No.	
1	SW40BR	Wall Track
2	SWU45BR	Upright
1	2436BR	Wire Shelf
2	SWS24RR	Single Shelf Suppor

2 1836BR Wire Shelf
4 SWS18BR Single Shelf Support

Side-by-Side Shelving Unit

To order the unit pictured:

Qty. Cat. No. Wall Track SW56K3 Wall Track SW40K3 4 SWU30K3 Upright Wire Shelf 6 1830NK3 Single Shelf Support 4 SWS18K3 SWD18K3 **Double Shelf Support**

Single shelf supports are used on the ends of the wall shelf unit. Double (or Intermediate) shelf supports are used to join adjacent units.





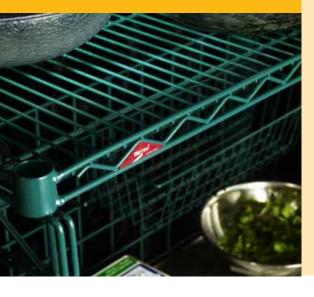
Single Shelf Support



Double (Intermediate) Shelf Support



Configuring Basic Task Stations



General Guidelines

Selecting Wall Tracks

Wall track or combination of tracks must be at least 2" (51mm) longer than the desired span of shelves. 1" (25mm) on each end of the span of tracks is reserved for hardware that acts as a stop. (Example: If 152" (3860mm) of wall track could be mounted, then the length of a shelf tier cannot exceed 150" (3810mm).

Grids

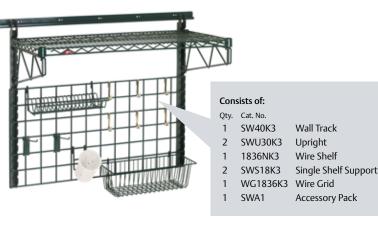
Grids may attach directly to the uprights. Grids may not overhang the uprights by more than 6" (152mm). When uprights are not used, select the appropriate grid bracket kit based on the configuration.

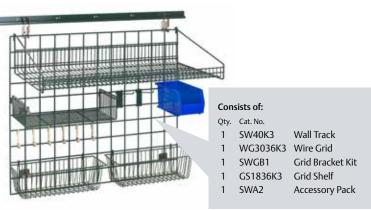
Uprights and Shelf Supports

Enable standard Super Erecta, Super Erecta Pro, MetroMax Q, and MetroMax i shelves to be used as part of the task station.

Combinations of Grids and Shelves

Grids can be mounted directly behind shelves, but shelf supports and grids cannot occupy the same slots on the upright. Once the grid has been mounted to the upright, the shelf support can be mounted to its own slots and can be adjusted on 3" (76mm) increments within the grid space.





Ordering Guide

Medium-Duty Task Station —

up to 400 lbs. (181kg) unit capacity

- 1. Select wall track or tracks.
- 2. Select uprights. (two per task station)
- 3. Select shelves and single shelf supports. (two supports per shelf)
- 4. Select grid and accessories.

Notes:

- · Most often shelves and grids of the same length are used together.
- Maximum unit capacity when mounted to wood studs or plywood is 400 lbs. (181kg).

Note: Refer to catalog sheet 10.42 for weight capacities in other types of wall construction.

Standard-Duty Task Station —

up to 250 lbs. (113kg) unit capacity

- 1. Select wall track or tracks.
- 2. Select grid or multiple grids.
- 3. Select SWGB1 grid bracket kit. (one per grid)
- Select accessories including bulk grid shelves (pictured).

Notes

 Maximum unit capacity when mounted to wood studs or plywood is 250 lbs. (113kg).

Note: Refer to catalog sheet 10.42 for weight capacities in other types of wall construction.

 Grids may be mounted to the wall without wall tracks using SWGB2 or WGBRKT grid bracket kits.



Easy Order Kits

Medium-Duty Task Station — {10.42b}

Cat. No. SWK36-1

- Bulk overhead storage space with a 1836NK3 wire shelf
- 18" x 36" (457 x 914mm) grid space
- 40" (1016mm) track
- Overall dimensions: Length x Height 40" x 31¹/₄" (1016 x 793mm)

Consists of:

Qty. Cat. No.

1 SW40K3 Wall Track 2 SWU30K3 Upright

2 SWS18K3 Single Shelf Support

1836NK3 Shelf

1 WG1836K3 Wire Grid



Standard-Duty Task Station $-\{10.42b\}$

Cat. No. SWK36-2

- Standard duty 50 lb. capacity overhead shelf
- 40" (1016mm) track and 30" x 36" (762 x 914mm) grid space
- Overall dimensions: Length x Height 40" x 39¹¹/₁₆" (1016 x 1008mm)

Consists of:

Qty. Cat. No.

SW40K3 Wall Track
 SWGB1 Grid Bracket Kit

1 WG3036K3 Grid1 GS1836K3 Grid Shelf



Accessory Pack Sink — {10.42b}

Cat. No. SWA1

- Packaged in one carton
- To fit minimum 18" x 36" (457 x 914mm) grid space
- Grids not included

Consists of:

Qty. Cat. No.

H210K3 Wire Basket
 IWA-11K3 Lid Holder
 FCH Utensil Cylinder
 FC1 Cylinder Holder
 PGHK6K3 Prong Hook
 HK23C Standard Hook



Wire Grid and Grid Brackets Not Included.

Accessory Pack Prep — {10.42b}

Cat. No. SWA2

- Packaged in one carton
- To fit minimum 18" x 36" (457 x 914mm) grid space
- Grids not included

Consists of:

Qty. Cat. No.

HK23C

PBA-GSDK3 Small Shelf
 H210K3 Wire Basket
 DD3722A Bin Holder
 MB30230CLSH Small Bin
 PGHK6K3 Prong Hook



Wire Grid and Grid Brackets Not Included.



Complete Smartwall Sink Kit

Cat. No. SWK36-1A1-SR

- Packaged in one carton
- Includes as shown. Contents of SWK36-1, SWA1



Standard Hook

Complete Smartwall Prep Kit

Cat. No. SWK36-1A2-SR

- Packaged in one carton
- Includes as shown.
 Contents of SWK36-1, SWA2

SMARTWALL® PRODUCTIVITY SYSTEM



SmartWall Components — {10.42}



Wall Tracks (minimum one per system)

- Joiner plates and stop fastener hardware included. Does not include hardware to mount wall tracks to the wall.
- Replacement joiner plate (1) and stop fastener hardware (2 sets): Cat. No. RPTRK-HDWE

Actual Length	Actual Depth	Actual Width	Approx. Pkd. Wt.	Cat. No.	Cat. No.
(in.) (mm)	(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Super Erecta Brite	Metroseal 3
40 1016	³ / ₄ 19	19/16 40	5.0 2.2	SW40BR	SW40K3
56 1423	³ / ₄ 19	19/16 40	6.0 2.6	SW56BR	SW56K3
72 1829	³ / ₄ 19	19/16 40	7.0 3.1	SW72BR	SW72K3

*Note: Tracks can be cut to length, but Metro does not provide this service. Touch-up paint for Metroseal 3 tracks is



Hardware

Uprights (For medium-duty applications, minimum two per system. Sold by the piece)

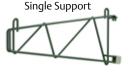
- Built-in slots allow shelf supports and grids to attach without tools or hardware.
- $1^{1}/2^{\circ}$ (38mm) slot spacing allows shelves and grids to be adjusted on $1^{1}/2^{\circ}$ (38mm) increments

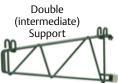
Actua	I Length	Actual	Width	Actual	Depth	Number	Approx.	Pkd. Wt.	Cat. No.	Cat. No.
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	of Slots	(lbs.)	(kg)	Super Erecta Brite	Metroseal 3
16	406	1 ¹ /8	29	1 ⁷ /8	48	7	1.8	0.8	SWU15BR	SWU15K3
31	787	1 ¹ /8	29	1 ⁷ /8	48	17	3.5	1.5	SWU30BR	SWU30K3
441/2	1130	1 ¹ /8	29	1 ⁷ /8	48	26	5.3	2.3	SWU45BR	SWU45K3

Shelf Supports (Sold by the piece)

- Mount directly to slotted uprights. Suitable for use with Super Erecta, MetroMax Q, and MetroMax i shelves.
- Single shelf supports are used on each end of a single unit or side-by-side unit.
- Double (intermediate) shelf supports are used when configuring side-by-side wall shelving units.

Single Shelf Supports









Fits shelf depth	Actual Length (in.) (mm)	Actual Width (in.) (mm)	Actual Height (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Super Erecta Brite	Cat. No. Metroseal 3
14" (355mm)	16 ⁹ / ₁₆ 421	11/2 38	83/16 208	2.5 1.1	SWS14BR	SWS14K3
18" (457mm)	20 ⁹ / ₁₆ 522	11/2 38	83/16 208	3.0 1.3	SWS18BR	SWS18K3
21" (530mm)	23 ⁹ / ₁₆ 598	11/2 38	83/16 208	3.5 1.5	SWS21BR	SWS21K3
24" (610mm)	26 ⁹ / ₁₆ 675	11/2 38	83/16 208	3.5 1.5	SWS24BR	SWS24K3

*Note: Replacement plastic sleeve for shelf support. Cat. No. RP-SPSLV.

Note: When using MetroMax i shelves with shelf supports, please order 1 adapter kit per shelf. Cat. No. M9997-4

Double (Intermediate) Shelf Supports

Fits shelf depth	Actual Length (in.) (mm)	Actual Width (in.) (mm)	Actual Height (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Super Erecta Brite	Cat. No. Metroseal 3
14" (355mm)	16 ⁹ / ₁₆ 421	11/2 38	83/16 208	2.5 1.1	SWD14BR	SWD14K3
18" (457mm)	209/16 522	11/2 38	83/16 208	3.0 1.3	SWD18BR	SWD18K3
21" (530mm)	23 ⁹ / ₁₆ 598	1 ¹ / ₂ 38	83/16 208	3.5 1.5	SWD21BR	SWD21K3
24" (610mm)	26 ⁹ / ₁₆ 675	11/2 38	83/16 208	3.5 1.5	SWD24BR	SWD24K3

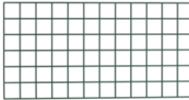
*Note: Replacement plastic sleeve for shelf support. Cat. No. RP-SPSLV.

Note: When using MetroMax i shelves with shelf supports, please order 1 adapter kit per shelf. Cat. No. M9997-4

Grid Mounting Brackets (for standard-duty applications without uprights)

• Use to connect the grid to the wall when uprights are not used. One kit required per grid.

	Approx. Pkd. Wt.	
Description	(lbs.) (kg)	Cat. No.
Bracket kit to connect grid to wall track; includes (2) top and (4) bottom (stainless steel)	2.0 0.9	SWGB1
Direct wall mount bracket kit; consists of (6) bottom brackets (stainless steel)	2.0 0.9	SWGB2
Direct wall mount bracket kit; consists of (6) black plastic brackets	2.0 0.9	WGBRKT



Grid: 18" x 36" (457 x 914mm)

Wire Grids

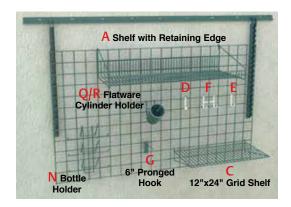
- Brackets to mount the grid to the wall track or the wall are not included and can attach directly to uprights without brackets or tools.
- Grid openings measure approximately 3" x 3" (76 x 76mm)

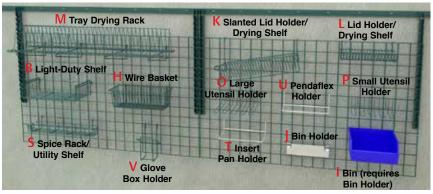
	(in.) (mm)		(lbs.)	(kg)	Plated	Cat. No. Metroseal 3
1	8x30	457x760	7.5	3.3	_	WG1830K3
1	8x36	457x914	9.0	4.1	WG1836BR	WG1836K3
1	8x48	457x1219	12.0	5.4	WG1848BR	WG1848K3
1	8x60	457x1524	14.0	6.4	WG1860BR	WG1860K3
2	4x36	610x914	12.0	5.4	_	WG2436K3
2	4x48	610x1219	15.5	7.0	_	WG2448K3
3	0x36	760x914	12.8	5.8	_	WG3036K3
3	0x48	760x1219	16.5	7.5	_	WG3048K3
3	3x54	838x1370	21.0	9.5	PBA-GPC	_

*Note: Can be retrofitted to original MetroMax and MetroMax Q shelving.



SMARTWALL® PRODUCTIVITY SYSTEM





Accessories for Grids $-\{10.42\}$

helve	es for Grids		Width/Le (in.)	ength/Height (mm)		Approx. (lbs.)	Pkd. Wt. (kg)	Cat. No. Plated		Cat. No. Metroseal 3
Α	14"x36" (356x914mm) Shelf w/Retaining	Edge	15 ³ /8x35 ¹ /4x7 ³ /4	391x895x197		12	4.5	-		GS1436K
Α	14"x48" (356x1219mm) Shelf w/Retaining	g Edge	15 ³ /8x47 ¹ /4x7 ³ /4	391x1200x197		16	6.0	_		GS1448K
Α	18"x30" (457x762mm) Shelf w/Retaining	Edge	19 ³ / ₈ x29 ¹ / ₄ x7 ³ / ₄	492x743x197		15	5.6	-		GS1830K
Α	18"x36" (457x914mm) Shelf w/Retaining	Edge	19 ³ / ₈ x35 ¹ / ₄ x7 ³ / ₄	492x895x197		18	6.7	_		GS1836K
Α	18"x48" (457x1219mm) Shelf w/Retaining	g Edge	193/8x471/4x73/4	492x1200x197		24	9.0	-		GS1848K
В	Light-Duty Shelf with Side Ledges		9 W.x18 ¹ / ₂ L.	228 W.x470 L.		4	1.8	PBA-GSI)	PBA-GSD
C	Flat Grid Shelf — 24" (610mm)		12 ¹¹ / ₁₆ x24x4	322x610x102		7	2.6	-		FGS1224I
ook	5		Width/Le (in.)	ength/Height (mm)		Approx. (lbs.)	Pkd. Wt. (kg)	Cat. No. Chrome		Cat. No. Metroseal
D	Small Hook		11/4x31/2	32x89				HK23C		-
Ε	Large Hook		2x3 ¹ / ₂	50x89				HK25C		_
F	Double Large Hook		2x3 ¹ / ₂	50x89				HK26C		-
G	6" (152mm) Pronged Hook		1 ¹ / ₄ x7 ⁵ / ₈ x5 ⁵ / ₈	32x194x92		.3	0.1	-		PGHK6K
iske	ts		Width/Le	ength/Height (mm)		Approx. (lbs.)	Pkd. Wt. (kg)	Cat. No. Chrome		Cat. No. Metroseal
Н	Small Basket		13³/ ₈ x5x7	345x127x180		8.5	4	H209C		H209K3
Н	5" (127mm) Deep Large Basket		173/8x71/2x5	440x190x127		7	3	H210C		H210K3
Н	10" (254mm) Deep Large Basket		17 ³ / ₈ x7 ¹ / ₂ x10	440x190x255		11	5	H212C		H212K3
nc a	nd Holders	Width/L (in.)	ength/Height			x. Pkd. V			Cat. No.	
13 a	Clear Bin Packed 12/Ctn.	10 ⁷ / ₈ x5 ¹ / ₂ x5	(mm) 279x140x12	7	(lbs.) 1	(kg 0.4			MB30230CLSH	
1	Clear Bin Packed 6/Ctn.	10 /8x3 /2x3 10 ⁷ /8x11x5	279x140x12		1.5	0.			MB30235CLSH	
÷	Clear Bin Packed 12/Ctn.	14 ³ / ₄ x8 ¹ / ₄ x7	375x210x18		2	0.9			MB30240CLSH	
1	Single Bin Holder	3x ¹ / ₂ (LxH)	76x13 (LxH		0.5	0			DD3722A	
J	Small Bin Holder	11x3 (LxH)	280x76 (LxH		1		45		PBA-1BH	
J	Large Bin Holder	22x3	559x76 (LxH	•	2		91		PBA-2BH	
rvin	g Rack Accessories		Width/Length/Height	,	P	kd. Wt.		Cat. No. Plated		Cat. No. Metroseal 3
K	Slanted Lid Holder/Drying Shelf	(in.) 14 ¹ / ₈ x20 ³ / ₄ x		(mm) (527x307	(lbs. 5.0			Plated	IN.	WA-S11K3
L	Lid Holder/Drying Shelf	8 ¹ / ₄ x13 ¹ / ₂ x4		(343x114	2	0.9		_		WA-11K3
M	Tray Drying Rack	14 ⁹ / ₁₆ x46 ¹ / ₄		1175x259	12.0			_		TDR48K3
N	6-Prong Bottle Holder	147/8x51/8x1		(130x279	2.3			_		BH6K3
			Width/Length/Height		Appro	x. Pkd. \	Wt.	Cat. No.		Cat. No.
	il Holders	(in.)		(mm)	(lbs.			Plated		Metroseal 3
0	Large Utensil Holder	10 ¹ / ₂ x10 ³ / ₈ x 4 ³ / ₈ x10 ³ / ₈ x4		(264x102	4	1.8		_		WA-12K3
P	Small Utensil Holder			(264x102	4	1.8				WA-14K3
Q	Flatware/Instrument Cylinder	4 ⁵ / ₁₆ x4 ⁵ / ₁₆ x5 2 ⁵ / ₈ x5 ⁷ / ₈ x5 ³		(109x140 (149x146	0.3			_		FC1 FCH
R	Cylinder Holder	Z 78X3 78X3			Approx. I		,	Cat. No.		Cat. No.
	llaneous Accessories	(in.)		(mm)	(lbs.)	(kg)		Plated		Metroseal 3
S	Spice Rack/Utility Shelf	5 ¹ / ₄ x22 ¹ / ₂ x		571x102	3.5	1.6		SR24BR		SR24K3
T	Insert Pan Holder	7 ¹ / ₂ x12 ¹ / ₂ x		317x102		1.0		STP3BR		_
U	Hanging File Holder	61/4 W.x12		V.x317 L.	3	1.4		PBA-PFH		_
V	Glove Box Holder (Vertical)	63/8 W.x10		N.x267H. x3 ⁷ /16" D. [267mm	2 . W x87	0.9 mm D	1	-		GBHVK
W	Sticker Roll Holder			/Length/Height): 5				′ x 470 x 95r	nm)	SRD18K
-		•	• • •			•		m) diameter roll.		

SUPER ERECTA® WALL MOUNTS



Wall Mounts

An ideal method for storing items overhead or above work surfaces.

- Brackets accommodate all Super Erecta® sizes and types of shelves.
- Use double supports to mount adjacent shelves, single supports at ends.
- Metal caps to cover openings are provided.
- Available in chrome. Metroseal 3 or stainless steel.

Post-Type Wall Mounts — {10.40}

Standard Units

Post-type wall mounts are available in pre-packaged "End Units" and "Mid Units"; complete with all needed components except shelves, wall bolts or screws, which must be selected according to type of wall.

- A "End Unit" consists of two posts with wall mounting brackets, and two single shelf supports for each shelf level.
- **B** "Mid Unit" consists of one post with brackets and double support for each shelf.

Note: If shelving is to be the length of one shelf, order End Unit only.

If two-shelf lengths, order one End Unit and one Mid Unit; three lengths, one End and two Mid Units; four lengths, one End and three Mid Units; etc.

For 14" (355mm) Shelf Width

				Approx.	
Shelf			Cat. No.	Pkd. Wt.	Cat. No.
Levels	(lbs.)	(kg)	End Unit	(lbs.) (kg)	Mid Unit
1	7	3.2	SW21C	5 2.3	AW21C
2	14	6.4	SW23C	9 4.1	AW23C
3	22	10	SW25C	14 6.4	AW25C
4	28	12.7	SW26C	18 8.2	AW26C

For 18" (457mm) Shelf Width

			orox.		Аррі		
	Shelf Levels	Pkd (lbs.)	. Wt. (kg)	Cat. No. End Unit	Pkd. (lbs.)	Wt. (kg)	Cat. No. Mid Unit
ī	1	7	3.2	SW31C	5	2.3	AW31C
	1	/			_		
	2	14	6.4	SW33C	11	5	AW33C
	3	22	10	SW35C	17	8	AW35C
	4	28	12.7	SW36C	21	9.5	AW36C

For 21" (530mm) Shelf Width

	App	orox.		App	rox.	
Shelf	Pkd	l. Wt.	Cat. No.	Pkd	. Wt.	Cat. No.
Levels	(lbs.)	(kg)	End Unit	(lbs.)	(kg)	Mid Unit
1	8	3.6	SW41C	6	2.7	AW41C
2	16	7.3	SW43C	12	5.5	AW43C
3	25	11.3	SW45C	18	8.2	AW45C
4	32	14.4	SW46C	23	10.4	AW46C

For 24" (610mm) Shelf Width

	App	orox.		App	rox.	
Approx. Shelf Pkd. Wt. Levels (lbs.) (kg) 1 9 4.1		I. Wt.	Cat. No.	Pkd	Cat. No.	
Levels	(lbs.)	(kg)	End Unit	(lbs.)	(kg)	Mid Unit
1	9	4.1	SW51C	6	2.7	AW51C
2	18	8.2	SW53C	12	5.5	AW53C
3	28	12.7	SW55C	19	9	AW55C
4	36	16	SW56C	24	10.9	AW56C

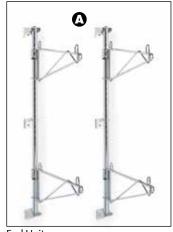
*Note: User should determine that wall material and method of mounting are suitable to support the shelves and their contents. Mounting hardware not included.

See page 42 for Super Erecta shelves.





Post-Type Wall Mounts





End Unit

Mid Unit

Maximum Load Rating: 250 lbs. (113kg) per shelf, not to exceed 250 lbs. (113kg) per unit.

Metro Tip:

Have you looked at your walls lately? Unused wall space provides the perfect opportunity for a significant increase in storage capacity. Metro offers a complete line of wall shelving systems to maximize storage density.



SUPER ERECTA® WALL MOUNTS

Posts and Brackets — {10.40}

Two end brackets (BES) are supplied with each of these double-footed posts. One intermediate bracket (BCS) is supplied with 33PDF posts and two are supplied with 54PDF and 63PDF posts. Order desired number/style of shelf supports below.

	Post eight (mm)	Description	Approx. Pkd. Wt. Cat. No. (lbs.) (kg) Chrome			Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless
13 ⁷ /s	₃ 350	Post for 1 tier	1 ¹ / ₄	0.6	13PDF	13PDFK3	13PDFS
335/8	в 854	Post for 2 tiers	23/4	1.2	33PDF	33PDFK3	33PDFS
54	1370	Post for 3 or more tiers	5	2.3	54PDF	54PDFK3	54PDFS
62	1573	Post for 4 or more tiers	6	2.7	63PDF	63PDFK3	63PDFS
		End Bracket	1/2	0.2	BES	BESK3	SBES
		Intermediate Bracket	1/2	0.2	BCS	BCSK3	SBCS

Note: User should determine that wall material and method of mounting are suitable to support the shelves and their contents.

Mounting hardware not included. Order shelves from page 42.

Single Shelf Supports

BES

Double Shelf Supports

BES

BES

Maximum Load Rating: 250 lbs. (113kg) per shelf, not to exceed 250 lbs. (113kg) per unit.

See page 42 for Super Erecta shelves.

Corner Adapters for MetroMax i shelving Use when joining MetroMax i shelves with wire shelf supports. Box of 4. Use one box per shelf. Cat. No. M9997-4

Corner Adapters for MetroMax 4 shelving Use when joining MetroMax 4 shelves with wire shelf supports. Box of 4. Use one box per shelf. Cat. No. MAX4-9997-4

Metro Tip:

MetroMax Q, MetroMax 4, and MetroMax i shelves can be used with Super Erecta Post Mounting Shelf Supports and Direct Wall Mounts.

Typical configuration using two end units and one mid unit

Shelf Supports — Post Mounting — {10.40}

Single — Two required per shelf (one at each end.)

		App	rox.		Cat. No.	
	Width	Pkd.		Cat. No.	Metroseal 3	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome	with Microban®	Stainless
14	355	2	0.9	1WS14C	1WS14K3	1WS14S
18	457	2	0.9	1WS18C	1WS18K3	1WS18S
21	530	21/2	1.1	1WS21C		1WS21S
24	610	3	1.4	1WS24C	1WS24K3	1WS24S

Double — For run of multiple shelves.

Shelf Width (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Chrome	Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless
14 355	3 1.4	2WS14C	2WS14K3	2WS14S
18 457	33/4 1.7	2WS18C	2WS18K3	2WS18S
21 530	41/4 1.9	2WS21C		2WS21S
24 610	41/2 2.0	2WS24C	2WS24K3	2WS24S

Order shelves from page 42.

Direct Wall Mounts — {10.40}

Each consists of one shelf support and mounting plate, with two shelf collar caps. Use single support at shelf ends; double support for adjoining shelves.

Single — Two required per shelf.

					lacksquare	
Shelf (in.)	Width (mm)		rox. . Wt. (kg)	Cat. No. Chrome	Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless
14	355	1 ¹ / ₂	0.7	1WD14C	1WD14K3	1WD14S
18	457	2	0.9	1WD18C	1WD18K3	1WD18S
21	530	2	0.9	1WD21C	1WD21K3	1WD21S
24	610	21/4	1.0	1WD24C	1WD24K3	1WD24S



Single Shelf Support



Double Shelf Support

Double

		App	rox.		Cat. No.	
Shelf	Width	Pkd	Wt.	Cat. No.	Metroseal 3	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome	with Microban®	Stainless
14	355	3	1.4	2WD14C	2WD14K3	2WD14S
18	457	3	1.4	2WD18C	2WD18K3	2WD18S
21	530	4	1.8	2WD21C	2WD21K3	2WD21S
24	610	41/2	2.0	2WD24C	2WD24K3	2WD24S

Note: User should determine that wall material and method of mounting are suitable to support the shelves and their contents.



Hole Plugs $-\{10.06\}$

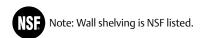
This chrome-plated cover is used to fill shelf-corner openings. Use wherever posts have been eliminated by "S" hooks.

Cat. No. 9997C



ERECTA SHELF®/METROMAX® i WALL SHELVING







Wall Mount Brackets shown with MetroMax i Open Frame and Drop-In Basket.

Direct Wall Mount Shelving — {9.20}

Use standard Super Erecta stainless steel direct wall mount shelf supports with MetroMax shelves or open frames with wire drop in baskets. Order one MetroMax corner adapter kit with each shelf or shelf frame. Shelf supports are sold individually.

Single — Use at shelf ends; two are required for a stand-alone shelf.

Shelf Width			Approx.	Pkd. Wt.	Cat. No.
	(in.)	(mm)	(lbs.)	(kg)	Stainless Steel
	18	457	2	0.9	1WD18S
	24	610	21/4	1.0	1WD24S

Double — When constructing a run of shelves, use double shelf supports to join adjacent shelves.

Cat. No.	Pkd. Wt.	Approx.	Shelf Width		
Stainless Steel	(kg)	(lbs.)	(mm)	(in.)	
2WD18S	1.4	3	457	18	
2WD24S	2.0	41/4	610	24	

For MetroMax i Open Frame and Drop-In Basket, see page 27.

Corner Adapters for MetroMax i shelving

Use when joining MetroMax i shelves with wire shelf supports. Box of 4. Use one box per shelf.

Cat. No. M9997-4

Corner Adapters for MetroMax 4 shelving

Use when joining MetroMax 4 shelves with wire shelf supports. Box of 4. Use one box per shelf. Cat. No. MAX4-9997-4





Erecta Shelf® Wall Mounts — {10.56}

Used to create wall-mounted shelving units with 12" (305mm) or 18" (457mm) Erecta shelves of any length.

- Models are available to accommodate from one to five shelves. (Each mount consists of two shelf supports and mounting brackets.)
- Wall bolts or screws not included; they must be selected according to type of wall.
- Order shelves from page 77.

Wi	dth	Heia	ht		Pkd. W		Cat. No.
(in.)	(mm)	(in.)	(mm)	Capacity	(lbs.)	(kg)	Chrome
12	305	10 ³ / ₄	273	1 Shelf	2 ¹ / ₂	1.1	12WB1C
12	305	2013/16	528	1 to 3 Shelves	5	2.3	12WB3C
12	305	3013/16	782	1 to 5 Shelves	71/4	3.2	12WB5C
18	457	11 ³ / ₄	298	1 Shelf	3	1.4	18WB1C
18	457	21 ⁵ /8	548	1 to 3 Shelves	6	2.7	18WB3C
18	457	315/8	807	1 to 5 Shelves	81/2	3.8	18WB5C

For additional mounting brackets (single) order Cat. No. 9975C Double mounting brackets are also available for use where continuous wall shelving is to be installed. Cat. No. 9976C

Load Rating: 200 lbs. (91kg) per shelf, not to exceed 200 lbs. (91kg) per unit.

Units must be secured to sufficient wall support structure.

Erecta Shelf® Wall Kit — {10.56}

Kit includes two shelves, shelf supports, and mounting brackets. Wall bolts and screws not included; they must be selected according to type of wall. Chrome.

	ength	Len			dth	Wi	dth		ight	Pkd.		
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
24	610	261/4	673	12	305	13	330	21	530	18 ¹ / ₂	8.3	12WS12C
36	914	381/4	971	12	305	13	330	21	530	25 ¹ / ₄	11.3	12WS32C
48	1219	50 ¹ / ₄	1283	12	305	13	330	21	530	32	14.4	12WS52C

Kit packaged in one box and UPS shippable

Load Rating: 200 lbs. (91kg) per shelf, not to exceed 200 lbs. (91kg) per unit.

Units must be secured to sufficient wall support structure.



By your side until the job is done.



*Patent Pending.

Versatile.

Prepare raw meats like chicken, pork, beef or seafood. Create an efficient versatile workspace using standard steam table and food pans.



Efficient.

From farm to table, chop, dice & slice through vegetables with the highest efficiency. Utilize the PrepMate rail system with stock below on one side and push prepped food directly into waiting pans on the other.







qwikSet.

Click. Click. Set. Being comfortable is really that simple.

Go with NEW qwikSet— The ultimate work surface adjustment feature. Just depress the orange tab to raise or lower the work surface height for your ideal ergonomic prep position.

PREPMATE™ MULTISTATION



PrepMate Original	PrepMate QwikSet				
Part #	Part #	Width/Length	Shelf Size	Top Shelf	Bottom Shelf
MS1824-FGFG	MSQ1824-FGFG	19.4"x26" (493mm x 660mm)	18"x24" (457mm x 610mm)	Solid Galvanized	Solid Galvanized
MS1824-FGBR	MSQ1824-FGBR	19.4"x26" (493mm x 660mm)	18"x24" (457mm x 610mm)	Solid Galvanized	Brite Zinc Wire
MS1824-FSFS	MSQ1824-FSFS	19.4"x26" (493mm x 660mm)	18"x24" (457mm x 610mm)	Solid Stainless Steel	Solid Stainless Steel
MS1824-FSNK	-	19.4"x26" (493mm x 660mm)	18"x24" (457mm x 610mm)	Solid Stainless Steel	MetroSeal 3 Epoxy Wire
MS1824-BRBR	-	19.4"x26" (493mm x 660mm)	18"x24" (457mm x 610mm)	Brite Zinc Wire	Brite Zinc Wire
MS1824-PRPR	-	19.4"x26" (493mm x 660mm)	18"x24" (457mm x 610mm)	SuperErecta Pro Hybrid Mat	SuperErecta Pro Hybrid Mat
MS1824-FSPR	-	19.4"x26" (493mm x 660mm)	18"x24" (457mm x 610mm)	Solid Stainless Steel	SuperErecta Pro Hybrid Mat
MS1824-NKNK	-	19.4"x26" (493mm x 660mm)	18"x24" (457mm x 610mm)	MetroSeal 3 Epoxy Wire	MetroSeal 3 Epoxy Wire
MS1830-FGFG	MSQ1830-FGFG	19.4"x32" (493mm x 812mm)	18"x30" (457mm x 762mm)	Solid Galvanized	Solid Galvanized
MS1830-FGBR	MSQ1830-FGBR	19.4"x32" (493mm x 812mm)	18"x30" (457mm x 762mm)	Solid Galvanized	Brite Zinc Wire
MS1830-FSFS	MSQ1830-FSFS	19.4"x32" (493mm x 812mm)	18"x30" (457mm x 762mm)	Solid Stainless Steel	Solid Stainless Steel
MS1830-FSNK	-	19.4"x32" (493mm x 812mm)	18"x30" (457mm x 762mm)	Solid Stainless Steel	MetroSeal 3 Epoxy Wire
MS1830-BRBR	-	19.4"x32" (493mm x 812mm)	18"x30" (457mm x 762mm)	Brite Zinc Wire	Brite Zinc Wire
MS1830-PRPR	-	19.4"x32" (493mm x 812mm)	18"x30" (457mm x 762mm)	SuperErecta Pro Hybrid Mat	SuperErecta Pro Hybrid Mat
MS1830-FSPR	-	19.4"x32" (493mm x 812mm)	18"x30" (457mm x 762mm)	Solid Stainless Steel	SuperErecta Pro Hybrid Mat
MS1830-NKNK	-	19.4"x32" (493mm x 812mm)	18"x30" (457mm x 762mm)	MetroSeal 3 Epoxy Wire	MetroSeal 3 Epoxy Wire
MS1836-FGFG	MSQ1836-FGFG	19.4"x38" (493mm x 914mm)	18"x36" (457mm x 914mm)	Solid Galvanized	Solid Galvanized
MS1836-FGBR	MSQ1836-FGBR	19.4"x38" (493mm x 914mm)	18"x36" (457mm x 914mm)	Solid Galvanized	Brite Zinc Wire
MS1836-FSFS	MSQ1836-FSFS	19.4"x38" (493mm x 914mm)	18"x36" (457mm x 914mm)	Solid Stainless Steel	Solid Stainless Steel
MS1836-FSNK	-	19.4"x38" (493mm x 914mm)	18"x36" (457mm x 914mm)	Solid Stainless Steel	MetroSeal 3 Epoxy Wire
MS1836-BRBR	-	19.4"x38" (493mm x 914mm)	18"x36" (457mm x 914mm)	Brite Zinc Wire	Brite Zinc Wire
MS1836-PRPR	-	19.4"x38" (493mm x 914mm)	18"x36" (457mm x 914mm)	SuperErecta Pro Hybrid Mat	SuperErecta Pro Hybrid Mat
MS1836-FSPR	-	19.4"x38" (493mm x 914mm)	18"x36" (457mm x 914mm)	Solid Stainless Steel	SuperErecta Pro Hybrid Mat
MS1836-NKNK	-	19.4"x38" (493mm x 914mm)	18"x36" (457mm x 914mm)	MetroSeal 3 Epoxy Wire	MetroSeal 3 Epoxy Wire
MS1848-FGFG	MSQ1848-FGFG	19.4"x50" (493mm x 1270mm)	18"x48" (457mm x 1219mm)	Solid Galvanized	Solid Galvanized
MS1848-FGBR	MSQ1848-FGBR	19.4"x50" (493mm x 1270mm)	18"x48" (457mm x 1219mm)	Solid Galvanized	Brite Zinc Wire
MS1848-FSFS	MSQ1848-FSFS	19.4"x50" (493mm x 1270mm)	18"x48" (457mm x 1219mm)	Solid Stainless Steel	Solid Stainless Steel
MS1848-FSNK	-	19.4"x50" (493mm x 1270mm)	18"x48" (457mm x 1219mm)	Solid Stainless Steel	MetroSeal 3 Epoxy Wire
MS1848-BRBR	-	19.4"x50" (493mm x 1270mm)	18"x48" (457mm x 1219mm)	Brite Zinc Wire	Brite Zinc Wire
MS1848-PRPR	-	19.4"x50" (493mm x 1270mm)	18"x48" (457mm x 1219mm)	SuperErecta Pro Hybrid Mat	SuperErecta Pro Hybrid Mat
MS1848-FSPR	-	19.4"x50" (493mm x 1270mm)	18"x48" (457mm x 1219mm)	Solid Stainless Steel	SuperErecta Pro Hybrid Mat
MS1848-NKNK	-	19.4"x50" (493mm x 1270mm)	18"x48" (457mm x 1219mm)	MetroSeal 3 Epoxy Wire	MetroSeal 3 Epoxy Wire

PrepMate qwikSet Easy Order Kits with Accessories



Part # Shelf Types

MSQ1830-FSFS-PK2 Stainless / Stainless

MSQ1836-FSFS-PK2 Stainless / Stainless

MSQ1848-FSFS-PK2 Stainless / Stainless

Includes: (2) Magic Rings, (1) 18"x24" White HDPE Cutting Board, Cutting Board Holder, Pan Holder, Knife Holder



Part # Shelf Types

MSQ1830-FGFG-PK2 Galvanized / Galvanized

MSQ1836-FGFG-PK2 Galvanized / Galvanized

MSQ1848-FGFG-PK2 Galvanized / Galvanized

Includes: (2) Magic Rings, (1) 18"x24" White HDPE Cutting Board, Cutting Board Holder, Pan Holder, Knife Holder



Part # Shelf Types

MSQ1830-FGBR-PK2 Galvanized / Brite

MSQ1836-FGBR-PK2 Galvanized / Brite

MSQ1848-FGBR-PK2 Galvanized / Brite

Includes: (2) Magic Rings, (1) 18"x24" White HDPE Cutting Board, Cutting Board Holder, Pan Holder, Knife Holder



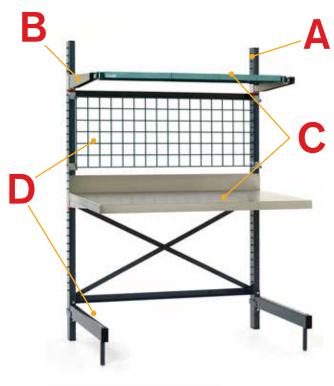
PrepMate Accessories & Kits

Part #	Description	Size		
MS-CBE	Cutting Board Holder	18.75"x19.25"x5" (476mm x 489mm x 127mm)		
MS-CB1824-W	Cutting Board	18"x24" (457mm x 610mm x 12.7mm)		
MS-RING	Magic Ring	7"x13" (178mm x 330mm)		
MS-CSBH	Sanitation Bucket Holder	7"x13" (178mm x 330mm)		
MS-SPH*	Pan Holder	19"x22.5"x16" (483mm x 572mm x 406mm)		
MS-KNIFE	Encased Knife Holder	2"x10"x12" (51mm x 254mm x 305mm)		
MS-UB	18" Utensil Bar	3"x18" (76mm x 457mm)		
5PTL-NB	5" Total Lock Caster	5" (127mm)		

^{*} Note: Not compatible with 18" x 24" units.



Nothing gets in the way of productivity.





Utilizes Metro Shelving

including but not limited to: Super Erecta, Super Erecta Pro, SmartWall Grid and accessories, and

Flat Stainless Shelves.

Building SmartLever is as easy as ABCD.

- A: Select Starter kit
- **B:** Select arm pairs to match desired shelf or work surface
- **C:** Select compatible shelving or work surface to meet your application needs.
- **D:** Add accessories or SmartWall grid to fit application.





SmartLever[™] Multifunctional Storage & Workstations — {17.30}

Create the ultimate usable space by combining shelving, stainless worksurface, and smartwall productivity system.

Specifications

- Structure: Heavy gauge cold rolled steel electroplated and epoxy coated with stainless steel hardware.
- Work Surface: 16 gauge, type 304 stainless steel top with Duraplast anti-drumming support.
- Support Arms: 11 gauge stainlesss steel coated with epoxy.
- Dunnage: heavy gauge steel electroplated and epoxy coated
- Work surface and shelving height adjustable on 2" increments.
- Warranty: 10 year limited warranty against surface rust formation.
- Load Capacity:
 - The total weight load capacity of each model including the bottom shelf, is 2,800 lbs. (1271kg).
 - Each level (work surface or shelf) has a maximum evenly distributed weight load capacity of 600 lbs. (272kg).
 - The maximum uniformly distributed load on the Dunnage rack must not exceed 1,000 lbs. (454kg).

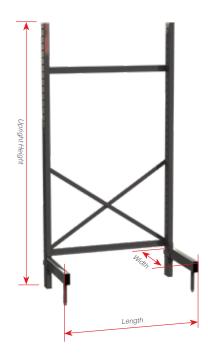
SMARTLEVER™ PRODUCTIVITY SYSTEM



SmartLever Starter and Add-On Kits — {17.30}

- Starter kit includes, two uprights, two legs, two cross braces, two cross bars
- Add-on kit includes, one upright, one leg, two cross braces and two cross bars

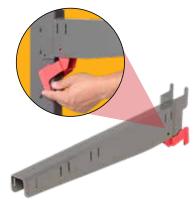
SmartLever	As	sembled		Shel		SmartLever	Assembled Unit	Shel ²	
Starter Kit		H x W x (in.)	L	L x W (in.)		Add-On Kit	H x W x L (in.)	L x W (in.)	
SM761824-KIT	22.5	28.25	76.375	18	24	SM761824-ADD	22.5 26.1875 76.375	18	24
SM761830-KIT	22.5	34.25	76.375	18	30	SM761830-ADD	22.5 32.1875 76.375	18	30
SM761836-KIT	22.5	40.25	76.375	18	36	SM761836-ADD	22.5 38.1875 76.375	18	36
SM761842-KIT	22.5	46.25	76.375	18	42	SM761842-ADD	22.5 44.1875 76.375	18	42
SM761848-KIT	22.5	52.25	76.375	18	48	SM761848-ADD	22.5 50.1875 76.375	18	48
SM761854-KIT	22.5	58.25	76.375	18	54	SM761854-ADD	22.5 56.1875 76.375	18	54
SM761860-KIT	22.5	64.25	76.375	18	60	SM761860-ADD	22.5 62.1875 76.375	18	60
SM761872-KIT	22.5	76.25	76.375	18	72	SM761872-ADD	22.5 74.1875 76.375	18	72
SM762124-KIT	25.5	28.25	76.375	21	24	SM762124-ADD	25.5 26.1875 76.375	21	24
SM762130-KIT SM762136-KIT	25.5 25.5	34.25 40.25	76.375 76.375	21 21	30 36	SM762130-ADD SM762136-ADD	25.5 32.1875 76.375 25.5 38.1875 76.375	21 21	30 36
SM762142-KIT	25.5	46.25	76.375	21	42	SM762142-ADD	25.5 44.1875 76.375	21	42
SM762148-KIT	25.5	52.25	76.375	21	48	SM762148-ADD	25.5 50.1875 76.375	21	48
SM762154-KIT	25.5	58.25	76.375	21	54	SM762154-ADD	25.5 56.1875 76.375	21	54
SM762160-KIT	25.5	64.25	76.375	21	60	SM762160-ADD	25.5 62.1875 76.375	21	60
SM762172-KIT	25.5	76.25	76.375	21	72	SM762172-ADD	25.5 74.1875 76.375	21	72
SM762424-KIT	28.5	28.25	76.375	24	24	SM762424-ADD	28.5 26.1875 76.375	24	24
SM762430-KIT	28.5	34.25	76.375	24	30	SM762430-ADD	28.5 32.1875 76.375	24	30
SM762436-KIT	28.5	40.25	76.375	24	36	SM762436-ADD	28.5 38.1875 76.375	24	36
SM762442-KIT	28.5	46.25	76.375	24	42	SM762442-ADD	28.5 44.1875 76.375	24	42
SM762448-KIT	28.5	52.25	76.375	24	48	SM762448-ADD	28.5 50.1875 76.375	24	48
SM762454-KIT	28.5	58.25	76.375	24	54	SM762454-ADD	28.5 56.1875 76.375	24	54
SM762460-KIT	28.5	64.25	76.375	24	60	SM762460-ADD	28.5 62.1875 76.375	24	60
SM762472-KIT	28.5	76.25	76.375	24	72	SM762472-ADD	28.5 74.1875 76.375	24	72
SM763024-KIT	34.5	28.25	76.375	30	24	SM763024-ADD	34.5 26.1875 76.375	30	24
SM763030-KIT SM763036-KIT	34.5 34.5	34.25 40.25	76.375 76.375	30	30 36	SM763030-ADD SM763036-ADD	34.5 32.1875 76.375 34.5 38.1875 76.375	30	30 36
SM763042-KIT	34.5	46.25	76.375	30	42	SM763042-ADD	34.5 44.1875 76.375	30	42
SM763048-KIT	34.5	52.25	76.375	30	48	SM763048-ADD	34.5 50.1875 76.375	30	48
SM763054-KIT	34.5	58.25	76.375	30	54	SM763054-ADD	34.5 56.1875 76.375	30	54
SM763060-KIT	34.5	64.25	76.375	30	60	SM763060-ADD	34.5 62.1875 76.375	30	60
SM763072-KIT	34.5	76.25	76.375	30	72	SM763072-ADD	34.5 74.1875 76.375	30	72
SM861824-KIT	22.5	28.25	86.375	18	24	SM861824-ADD	22.5 26.1875 86.375	18	24
SM861830-KIT	22.5	34.25	86.375	18	30	SM861830-ADD	22.5 32.1875 86.375	18	30
SM861836-KIT	22.5	40.25	86.375	18	36	SM861836-ADD	22.5 38.1875 86.375	18	36
SM861842-KIT	22.5	46.25	86.375	18	42	SM861842-ADD	22.5 44.1875 86.375	18	42
SM861848-KIT	22.5	52.25	86.375	18	48	SM861848-ADD	22.5 50.1875 86.375	18	48
SM861854-KIT SM861860-KIT	22.5 22.5	58.25 64.25	86.375 86.375	18 18	54 60	SM861854-ADD SM861860-ADD	22.5 56.1875 86.375 22.5 62.1875 86.375	18 18	54 60
SM861872-KIT	22.5	76.25	86.375	18	72	SM861872-ADD	22.5 74.1875 86.375	18	72
SM862124-KIT	25.5	28.25	86.375	21	24	SM862124-ADD	25.5 26.1875 86.375	21	24
SM862130-KIT	25.5	34.25	86.375	21	30	SM862130-ADD	25.5 32.1875 86.375	21	30
SM862136-KIT	25.5	40.25	86.375	21	36	SM862136-ADD	25.5 38.1875 86.375	21	36
SM862142-KIT	25.5	46.25	86.375	21	42	SM862142-ADD	25.5 44.1875 86.375	21	42
SM862148-KIT	25.5	52.25	86.375	21	48	SM862148-ADD	25.5 50.1875 86.375	21	48
SM862154-KIT	25.5	58.25	86.375	21	54	SM862154-ADD	25.5 56.1875 86.375	21	54
SM862160-KIT	25.5	64.25	86.375	21	60	SM862160-ADD	25.5 62.1875 86.375	21	60
SM862172-KIT	25.5	76.25	86.375	21	72	SM862172-ADD	25.5 74.1875 86.375	21	72
SM862424-KIT	28.5	28.25	86.375	24	24	SM862424-ADD	28.5 26.1875 86.375	24	24
SM862430-KIT	28.5	34.25	86.375	24	30	SM862430-ADD	28.5 32.1875 86.375	24	30
SM862436-KIT	28.5	40.25	86.375	24	36	SM862436-ADD	28.5 38.1875 86.375	24	36
SM862442-KIT SM862448-KIT	28.5	46.25	86.375	24 24	42	SM862442-ADD	28.5 44.1875 86.375	24	42
SM862454-KIT	28.5	52.25 58.25	86.375	24	48 54	SM862448-ADD SM862454-ADD	28.5 50.1875 86.375 28.5 56.1875 86.375	24	48
SM862454-KIT	28.5 28.5	64.25	86.375 86.375	24	60	SM862454-ADD SM862460-ADD	28.5 62.1875 86.375	24 24	54 60
SM862472-KIT	28.5	76.25	86.375	24	72	SM862472-ADD	28.5 74.1875 86.375	24	72
SM863024-KIT	34.5	28.25	86.375	30	24	SM863024-ADD	34.5 26.1875 86.375	30	24
SM863030-KIT	34.5	34.25	86.375	30	30	SM863030-ADD	34.5 32.1875 86.375	30	30
SM863036-KIT	34.5	40.25	86.375	30	36	SM863036-ADD	34.5 38.1875 86.375	30	36
SM863042-KIT	34.5	46.25	86.375	30	42	SM863042-ADD	34.5 44.1875 86.375	30	42
SM863048-KIT	34.5	52.25	86.375	30	48	SM863048-ADD	34.5 50.1875 86.375	30	48
SM863054-KIT	34.5	58.25	86.375	30	54	SM863054-ADD	34.5 56.1875 86.375	30	54
SM863060-KIT	34.5	64.25	86.375	30	60	SM863060-ADD	34.5 62.1875 86.375	30	60
SM863072-KIT	34.5	76.25	86.375	30	72	SM863072-ADD	34.5 74.1875 86.375	30	72



SmartLever Arms

with new ArmKeepers. Easy to install and

a snap to adjust.



Arms

(Includes (4) shelf mount hooks & (4) locking wedges)

Length	Arms Starter Kit
18	SMA18A
21	SMA21A
24	SMA24A
30	SMA30A

Length	Arm Add-On
18	SMA18A-ADD
21	SMA21A-ADD
24	SMA24A-ADD
30	SMA30A-ADD



SMARTLEVER™ PRODUCTIVITY SYSTEM

Compatible Shelves

Shelving Size L x W (in.)		Super Erecta Pro	Super Erecta Solid Stainless	Super Erecta Metroseal 3	Super Erecta Super Brite	Super Erecta Chrome	Super Erecta Stainless	Super Erecta Metroseal 3 Dunnage
14	24	-	1424FS	1424NK3	1424BR	1424NC	1424NS	-
14	30	-	1430FS	1430NK3	1430BR	1430NC	1430NS	-
14	36	-	1436FS	1436NK3	1436BR	1436NC	1436NS	-
14	42	-	1442FS	1442NK3	1442BR	1442NC	1442NS	-
14	48	-	1448FS	1448NK3	1448BR	1448NC	1448NS	-
14	54	-	-	1454NK3	1454BR	1454NC	1454NS	-
14	60	-	1460FS	1460NK3	1460BR	1460NC	1460NS	-
14	72	-	-	1472NK3	1472BR	1472NC	1472NS	=
18	24	PR1824NK3	1824FS	1824NK3	1824BR	1824NC	1824NS	1824DRK3
18	30	PR1830NK3	1830FS	1830NK3	1830BR	1830NC	1830NS	1830DRK3
18	36	PR1836NK3	1836FS	1836NK3	1836BR	1836NC	1836NS	1836DRK3
18	42	PR1842NK3	1842FS	1842NK3	1842BR	1842NC	1842NS	1842DRK3
18	48	PR1848NK3	1848FS	1848NK3	1848BR	1848NC	1848NS	1848DRK3
18	54	PR1854NK3	-	1854NK3	1854BR	1854NC	1854NS	1854DRK3
18	60	PR1860NK3	1860FS	1860NK3	1860BR	1860NC	1860NS	1860DRK3
18	72	PR1872NK3	1872FS	1872NK3	1872BR	1872NC	1872NS	-
21	24	PR2124NK3	2124FS	2124NK3	2124BR	2124NC	2124NS	2124DRK3
21	30	PR2130NK3	2130FS	2130NK3	2130BR	2130NC	2130NS	2130DRK3
21	36	PR2136NK3	2136FS	2136NK3	2136BR	2136NC	2136NS	2136DRK3
21	42	PR2142NK3	2142FS	2142NK3	2142BR	2142NC	2142NS	2142DRK3
21	48	PR2148NK3	2148FS	2148NK3	2148BR	2148NC	2148NS	2148DRK3
21	54	PR2154NK3	-	2154NK3	2154BR	2154NC	2154NS	2154DRK3
21	60	PR2160NK3	2160FS	2160NK3	2160BR	2160NC	2160NS	2160DRK3
21	72	PR2172NK3	-	2172NK3	2172BR	2172NC	2172NS	-
24	24	PR2424NK3	2424FS	2424NK3	2424BR	2424NC	2424NS	2424DRK3
24	30	PR2430NK3	2430FS	2430NK3	2430BR	2430NC	2430NS	2430DRK3
24	36	PR2436NK3	2436FS	2436NK3	2436BR	2436NC	2436NS	2436DRK3
24	42	PR2442NK3	2442FS	2442NK3	2442BR	2442NC	2442NS	2442DRK3
24	48	PR2448NK3	2448FS	2448NK3	2448BR	2448NC	2448NS	2448DRK3
24	54	PR2454NK3	-	2454NK3	2454BR	2454NC	2454NS	2454DRK3
24	60	PR2460NK3	2460FS	2460NK3	2460BR	2460NC	2460NS	2460DRK3
24	72	PR2472NK3	2472FS	2472NK3	2472BR	2472NC	2472NS	-
30	36	-	-	3036NK3	-	3036NC	3036NS	-
30	42	-	-	3042NK3	-	3042NC	-	-
30	48	-	-	3048NK3	-	3048NC	3048NS	-
30	54	-	-	3054NK3	-	3054NC	-	-
30	60	-	-	3060NK3	-	3060NC	3060NS	-
30	30 72 -		-	3072NK3	-	3072NC	3072NS	-

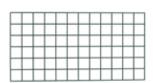
*Arm size must match shelf depth. For example, 2148NK3 shelf will use SMA 21A.

Worksurfaces

		Approx. Pkd. Wt.	Approx. Pkd. Wt.
Cat. No.	Description	(lbs.)	(kg)
SMW36	SmartLever 30x36 SS Work Surface	33.6	15.3
SMW42	SmartLever 30x42 SS Work Surface	38.3	17.5
SMW48	SmartLever 30x48 SS Work Surface	42.9	19.5
SMW54	SmartLever 30x54 SS Work Surface	47.6	21.3
SMW60	SmartLever 30x60 SS Work Surface	52.2	23.8
SMW72	SmartLever 30x72 SS Work Surface	61.4	28

*Work surfaces need Shelf and Arms, which must be ordered separately.

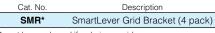
Accessory Grids

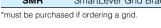


	Grids	Plated	MetroSeal 3
	18x36	WG1836BR	WG1836K3
	18x42	-	WG1842K3
	18x48	WG1848BR	WG1848K3
	18x54	-	WG1854K3
	18x60	WG1860BR	WG1860K3
	18x72	-	WG1872K3

Note: See page 87 for grid accessories.

Grid Bracket









Replacement Endcap

Bag of 2 Cat. No. RPC06-1211

Replacement **Locking Wedge**

Bag of 4 Cat. No. RPSMLW

Replacement **Hole Plugs**

Bag of 10 Cat. No. RPSMHP



Replacement **Shelf Mount** Hook

Bag of 4 Cat. No. SMS

Replacement **Hardware Bag** Cross Bar & **Cross Brace**

Cat. No. RPHDWE-SMB

Replacement Bag for Arms

Cat. No. RPARM-HDWEBAG

Leg Hooks

SMW**

Cat. No.	Description					
LSH1	Single Leg Hook (4 Pack)					
LSH2	Double Leg Hook (2 Pack)					
Note: LSH1 and LSH2 hooks are used to allow a						

standard SES shelf instead of the dunnage shelf. This reduces the load capacity



- Arm size must match shelf depth. For example 2148NK3 shelf will use SMA21A or SMA21A-ADD.
 Arms/Shelves must be less than or equal to the length of the leg.
 Shared arms need to be at the same level.

- 3. Shared affished to be at the safe level.
 4. Work surfaces need Shelf and arms, which must be ordered separately. For example a SMW36 requires One (1) SMA30 and (1) 30x36 wire shelf (3036BR or 3036NK3)
 5. SMR (4 wall grid hooks) must be ordered along with a wall grid. They are required for mounting the wall grid to SmartLever unit. Refer Spec Sheets 10.42 & 10.43 for SmartWall system.



Be smarter with your space.



Metro Breakfast Cart

- Includes eye catching two-sided sign
- Type 304 stainless steel top for easy cleaning
- Bonus wire center shelf adjusts at 1" increments to accommodate your changing breakfast offerings
- Comes with four 5" swivel stem casters all with brakes for easy rolling and secure positioning



	He	ight	Approx. I	Pkd. Wt.	
Description	(in.)	(mm)	(lb.)	(kg)	Cat. No.
24x36 Stainless steel top with adjustable middle shelf	70	1178	67.9	25.3	GG2436
24x48 Stainless steel top with adjustable middle shelf	70	1178	83.1	31	GG2448
24x60 Stainless steel top with adjustable middle shelf	70	1178	94	35	GG2460

Note: Comes with 2-sided sign.



Why is it smart to pick a SmartStation?

- Fully modular components & accessories
- Value-bundled for simplicity
- Pre-optimized for space savings and workflow efficiency.

Super Erecta® Prep Station

- Perfect for multi-functional spaces.
- Access items easy with the SmartWall system.
- Unit Includes 18" x48" (457x1219mm) SmartWall Grid, (1) Hanger Rails, Accessory Pack, 14"x48" (356x1219mm) Upper Shelf, 14"x48" (356x1219mm) Stainless Steel Intermediate Shelf, 24"x48" (102x1219mm) Stainless Worksurface, 24"x48" (102x1219mm) Lower Shelf, 3-Sided Snake Frame, (2) 27" (686mm) Upper Posts, (2) 33" (838mm) Lower posts, (2) 63" (1600mm) High Back Posts



24x48 Super Erecta Prep Station	86.5	39.2	SMSP2448NK3
Description	(lb)	(kg)	Cat. No.
	Approx.	Pkd. Wt.	

SmartWall® & Super Erecta® Prep Station with Undercounter Mobile Prep Cart

- Easy-mount wall track makes set-up a snap.
- Access items easy with the SmartWall system.
- Wall unit holds up to 250 lbs. (113kg)
- Wall Unit Includes: 40" Wall Track, (2) Shelf Supports, 18" x36" (457x915mm) Wire Shelf, (2) Hanger Rails, 18"x36" (457x915mm) Accessory Grid, Accessory Pack
- Base Unit Includes: 24"x36" (102x914) Stainless Steel Worksurface, (1)
 3-Sided Frames, (4) 25" (584mm) Mobile Posts, (4) 33" (838mm) Base
 Unit Posts, (2) 18"x30" (457x762mm) Wire Shelves, 18"x30" (457x762mm)
 Stainless Steel Worksurface, (4) Casters (2-swivel/2 Brake)









Units can be put together in minutes without the use of special tools. Bottom shelf or frame is adjustable in 1" increments.





Strong & Robust.

Space Saver Worktables $-\{17.40\}$

Sturdy construction provides a robust 800 lb. load rating. Mobile tables are rated to 600 lbs. Type 304 Stainless Steel components. 1" (25mm) diameter posts and patented Super Erecta Shelf construction. Heavy-duty 14-gauge stainless steel virtually eliminates "drumming."

Preconfigured units are offered both in stationary with a leveling foot and mobile utilizing a 5" polymer corrosion resistant caster. Worktables can also be customized using Super Erecta® components in any finish to fit your application.



Stationary Space Saver Worktables

24" Deep (610mm)



	Lei	ngth	Approx. I	Pkd. Wt.	
Description	(in.)	(mm)	(lb.)	(kg)	Cat. No.
24x36 SS Worktable, Stationary with Solid Shelf	36	914	64	29	WTS2436FS
24x48 SS Worktable, Stationary with Solid Shelf	48	1219	81	37	WTS2448FS
24x60 SS Worktable, Stationary with Solid Shelf	60	1524	93	42	WTS2460FS
24x36 SS Worktable, Stationary with 3-Sided Frame	36	914	53	24	WTS2436US
24x48 SS Worktable, Stationary with 3-Sided Frame	48	1219	65	29	WTS2448US
24x60 SS Worktable, Stationary with 3-Sided Frame	60	1524	75	34	WTS2460US

Mobile Space Saver Worktables

24" Deep (610mm)



			l. Wt.	
(in.)	(mm)	(lb.)	(kg)	Cat. No.
36	914	64	29	MWTS2436FS
48	1219	82	37	MWTS2448FS
60	1524	94	43	MWTS2460FS
36	914	53	25	MWTS2436US
48	1219	66	30	MWTS2448US
60	1524	76	35	MWTS2460US
	36 48 60 36 48	36 914 48 1219 60 1524 36 914 48 1219	36 914 64 48 1219 82 60 1524 94 36 914 53 48 1219 66	36 914 64 29 48 1219 82 37 60 1524 94 43 36 914 53 25 48 1219 66 30





Stainless Worktables — {52.03}

- Corrosion-proof performance stainless steel construction throughout.
- Easily cleaned smooth surfaces. Mobile units can be easily moved to clean behind table area.
- Available top materials include Type 304 stainless and TRESPA Phenolic resin (black or gray). Refer to chart below for more information.
- Choose from a wide range of accessories and caster options (pages 100-101) to customize table.

Countertop App	lication Ma	trix			
Use Area	Phenolic Resin	Stainless Steel	Characteristics	Phenolic Resin	Stainless Steel
			Heat Resistance	Fair*	Excellent
Low chemical use			Abrasion Resistance	Excellent	Good
Moderate chemical use	Х		Impact Resistance	Excellent	Good
High chemical use	Х	X	Strength	Excellent	Good
			Stain Resistance	Good	Good

^{*}Discolors with high heat

Note: Phenolic resin and stainless are offered as top options for this table system.

Phenolic resin: Compression molded of organic fiber-reinforced phenolic core with an

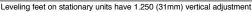
integrally cured thermoset resin surface. Stronger than Epoxy resin over a span, and not as brittle.

Stainless Steel: Worksurfaces are fabricated from Type 304 stainless steel which provides excellent protection in corrosive environments.

Epoxy resin: Epoxy resins, silica, organic fillers, and inert hardeners are cast in forms and cured to a uniform mixture throughout.

Tables with Stainless Island Top and Solid HD Shelf (Casters sold separately)

Work Surfac					rface Height		Appr	ox.				
	Width		Leng	gth	Stationary		Mob	Mobile		Wt.	Cat. No.	Cat. No.
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Stationary	Mobile*
	30.000	762	29.750	755	35.375	898	35.188	893	65	30	LTS30IS	LTSM30IS
	30.000	762	35.750	908	35.375	898	35.188	893	80	36	LTS36IS	LTSM36IS
	30.000	762	47.750	1212	35.375	898	35.188	893	103	47	LTS48IS	LTSM48IS
	30.000	762	59.750	1517	35.375	898	35.188	893	140	63	LTS60IS	LTSM60IS



*Casters ordered separately. Refer to Caster Selection Guide (page 195) for more information.

Stainless Tables are load rated at 50 lbs. per sq. foot (.024kg per sq. cm) up to a maximum of 600 lbs. (273kg) assuming evenly distributed load and caster specification meets requirement.

Note: Mobile posts include an adaptor insert that will accept Metro 5" (127mm) stem casters.

Tables with Stainless Island Top and 3-Sided Frame (Casters sold separately)

					,	Work Su	rface Height		Аррі	rox.		
	Width Length		Width Length		Statio	ionary Mobile		ile	Pkd. Wt.		Cat. No.	Cat. No.
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Stationary	Mobile*
Ī	30.000	762	29.750	755	35.375	898	35.188	893	58	26	LTS30UIS	LTSM30UIS
	30.000	762	35.750	908	35.375	898	35.188	893	70	32	LTS36UIS	LTSM36UIS
	30.000	762	47.750	1212	35.375	898	35.188	893	91	41	LTS48UIS	LTSM48UIS
	30.000	762	59.750	1517	35.375	898	35.188	893	119	54	LTS60UIS	LTSM60UIS

Leveling feet on stationary units have 1.250 (31mm) vertical adjustment.

*Casters ordered separately. Refer to Caster Selection Guide (page 195) for more information.

Stainless Tables are load rated at 50 lbs. per sq. foot (.024kg per sq. cm) up to a maximum of 600 lbs. (273kg) assuming evenly distributed load and caster specification meets requirement.

Note: Mobile posts include an adaptor insert that will accept Metro 5" (127mm) stem casters.

Tables with Stainless Backsplash Top and Solid HD Shelf (Casters sold separately)

				V	vork Sui	face Height		Appı	rox.		
Wid	th	Leng	gth	Station	nary	Mobi	le	Pkd.	Wt.	Cat. No.	Cat. No.
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Stationary	Mobile*
30.000	762	29.750	755	35.375	898	35.188	893	65	30	LTS30S	LTSM30S
30.000	762	35.750	908	35.375	898	35.188	893	80	36	LTS36S	LTSM36S
30.000	762	47.750	1212	35.375	898	35.188	893	103	47	LTS48S	LTSM48S
30.000	762	59.750	1517	35.375	898	35.188	893	140	63	LTS60S	LTSM60S

Stainless Tables are load rated at 50 lbs. per sq. foot (.024kg per sq. cm) up to a maximum of 600 lbs. (273kg) assuming evenly distributed load and caster specification meets requirement.

Note: Mobile posts include an adaptor insert that will accept Metro 5" (127mm) stem casters.

Tables with Stainless Backsplash and 3-Sided Frame (Casters sold separately)

				Work Surface Height				Appı	rox.		
Wid	th	Leng	th	Station	ary	Mobi	le	Pkd.	Wt.	Cat. No.	Cat. No.
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Stationary	Mobile*
30.000	762	29.750	755	35.375	898	35.188	893	58	26	LTS30US	LTSM30US
30.000	762	35.750	908	35.375	898	35.188	893	70	32	LTS36US	LTSM36US
30.000	762	47.750	1212	35.375	898	35.188	893	91	41	LTS48US	LTSM48US
30.000	762	59.750	1517	35.375	898	35.188	893	119	54	LTS60US	LTSM60US

Leveling feet on stationary units have 1.250 (31mm) vertical adjustment.

Casters ordered separately. Refer to Caster Selection Guide (page 195) for more information.

Stainless Tables are load rated at 50 lbs. per sq. foot (.024kg per sq. cm) up to a maximum of 600 lbs. (273kg) assuming evenly

distributed load and caster specification meets requirement.

Note: Mobile posts include an adaptor insert that will accept Metro 5" (127mm) stem casters.









Leveling feet on stationary units have 1.250 (31mm) vertical adjustment. *Casters ordered separately. Refer to Caster Selection Guide (page 195) for more information.







LTSM60UPB with accessories, casters, backsplash, and Starsys™ cart





LTSM60UPG with accessories, casters, backsplash, and Starsys[™] cart

Stainless Worktables — {52.03}

Tables with Black Phenolic Top and Solid HD Shelf (Casters and backsplash accessory ordered separately) Utilizes Heavy Duty 15/8" (41mm) Posts

						Wo	rk Surface He	eight	App	orox.		
	Wid		Leng		Statio		Mobi		Pkd.		Cat. No.	Cat. No.
_	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Stationary	Mobile*
	30.000	762	29.750	755	36.000	914	35.875	911	77	35	LTS30PB	LTSM30PB
	30.000	762	35.750	908	36.000	914	35.875	911	92	41	LTS36PB	LTSM36PB
	30.000	762	47.750	1212	36.000	914	35.875	911	113	51	LTS48PB	LTSM48PB
	30.000	762	59.750	1517	36.000	914	35.875	911	141	64	LTS60PB	LTSM60PB

Leveling feet on stationary units have 1.250 (31mm) vertical adjustment.

*Casters ordered separately. Refer to Caster Selection Guide (below) for more information.
Stainless Tables are load rated at 50 lbs. per sq. foot (.024kg per sq. cm) up to a maximum of 600 lbs. (273kg) assuming evenly distributed load and caster specification meets requirement.

Note: Mobile posts include an adaptor insert that will accept Metro 5" (127mm) stem casters.

Stainless Tables with Black Phenolic Top and 3-Sided Frame

(Casters and backsplash accessory ordered separately) Utilizes Heavy Duty 15/8" (41mm) Posts

					,	Nork Su	rface Height		Appı	rox.		
	Wid	th	Leng	gth	Statio	nary	Mob	ile	Pkd.	Wt.	Cat. No.	Cat. No.
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Stationary	Mobile*
Ī	30.000	762	29.750	755	36.000	914	35.875	911	70	32	LTS30UPB	LTSM30UPB
	30.000	762	35.750	908	36.000	914	35.875	911	82	37	LTS36UPB	LTSM36UPB
	30.000	762	47.750	1212	36.000	914	35.875	911	101	46	LTS48UPB	LTSM48UPB
	30.000	762	59.750	1517	36.000	914	35.875	911	120	54	LTS60UPB	LTSM60UPB

Leveling feet on stationary units have 1.250 (31mm) vertical adjustment.

*Casters ordered separately. Refer to Caster Selection Guide (below) for more information.

Stainless Tables are load rated at 50 lbs. per sq. foot (.024kg per sq. cm) up to a maximum of 600 lbs. (273kg) assuming evenly distributed load and caster specification meets requirement.

Note: Mobile posts include an adaptor insert that will accept Metro 5" (127mm) stem casters.

Stainless Tables with Gray Phenolic Top and Solid HD Shelf

(Casters and backsplash accessory ordered separately) Utilizes Heavy Duty 15/8" (41mm) Posts

				١	Nork Su	rface Height		Appı	ox.		
Wid		Leng	•	Statio		Mob		Pkd.		Cat. No.	Cat. No.
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Stationary	Mobile*
30.000	762	29.750	755	36.000	914	35.875	911	77	35	LTS30PG	LTSM30PG
30.000	762	35.750	908	36.000	914	35.875	911	92	41	LTS36PG	LTSM36PG
30.000	762	47.750	1212	36.000	914	35.875	911	113	51	LTS48PG	LTSM48PG
30.000	762	59.750	1517	36.000	914	35.875	911	141	64	LTS60PG	LTSM60PG

Leveling feet on stationary units have 1.250 (31mm) vertical adjustment.

*Casters ordered separately. Refer to Caster Selection Guide (below) for more information.

Stainless Tables are load rated at 50 lbs. per sq. foot (,024kg per sq. cm) up to a maximum of 600 lbs. (273kg) assuming evenly distributed load and caster specification meets requirement.

Note: Mobile posts include an adaptor insert that will accept Metro 5" (127mm) stem casters.

Stainless Tables with Gray Phenolic Top and 3-Sided Frame

(Casters and backsplash accessory ordered separately) Utilizes Heavy Duty 15/8" (41mm) Posts

					١	Nork Su	rface Height		Appı	rox.		
	Wid	th	Leng	jth .	Statio	nary	Mob	ile	Pkd.	Wt.	Cat. No.	Cat. No.
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Stationary	Mobile*
Γ	30.000	762	29.750	755	36.000	914	35.875	911	70	32	LTS30UPG	LTSM30UPG
	30.000	762	35.750	908	36.000	914	35.875	911	82	37	LTS36UPG	LTSM36UPG
	30.000	762	47.750	1212	36.000	914	35.875	911	101	46	LTS48UPG	LTSM48UPG
	30.000	762	59.750	1517	36.000	914	35.875	911	120	54	LTS60UPG	LTSM60UPG

Leveling feet on stationary units have 1.250 (31mm) vertical adjustment.

*Casters ordered separately. Refer to Caster Selection Guide (below) for more information.

Stainless Tables are load rated at 50 lbs. per sq. foot (.024kg per sq. cm) up to a maximum of 600 lbs. (273kg) assuming evenly distributed load and caster specification meets requirement.

Note: Mobile posts include an adaptor insert that will accept Metro 5" (127mm) stem casters.

For Stainless Steel Mobile Worktables, Select Appropriate Casters from Chart Below.

(Four brake casters are recommended for maximum table stability)

Caster Selection Guide

Caster Series	Wheel Material	Rollability	Floor Protection	Noise	(lbs.) (kg)	Resistance	Washable	Additive in Wheel
5MDA/5MDBA (brake)	High Modulus Rubber	Good	Good	Low	250 114	Low	No	No
5MP/5MPB (brake)	Polyurethane	Good	Good	Moderate	300 137	Low	No	No
5PC/5PCB (brake)	Polyurethane	Good	Good	Moderate	300 137	High	No	No
5PCM/5PCBM (brake)	Polyurethane	Good	Good	Moderate	300 137	High	No	Yes
5MPGSA/5MPBGSA (brake)	Polyurethane	Good	Good	Moderate	300 137	High	Yes	No

NOTE: The total weight of the equipment and its load should not exceed three times the load rating per caster.
Additional stem casters, in various sizes and wheel materials, are available. Contact your Metro rep for more information.











5MPGSA





Stainless Worktable Accessories — $\{52.03\}$

Backsplash

4" (102mm) high. Attaches to phenolic table top using pre-drilled holes. Match length and color with selected countertop.

Length (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Black	Cat. No. Gray
273/4 705	5.5 2.5	LT30BSB	LT30BSG
333/4 875	6.5 2.9	LT36BSB	LT36BSG
45 ³ / ₄ 1162	7.5 3.4	LT48BSB	LT48BSG
57 ³ / ₄ 1466	9.5 4.3	LT60BSB	LT60BSG



Wire Shelf

Stainless or Epoxy-coated shelves available.

Length	Approx. Pkd. Wt.	Cat. No.
(in.) (mm)	(lbs.) (kg)	Stainless
223/8 568	6 2.7	LT30WS
283/8 720	7.5 3.4	LT36WS
403/8 1025	10 4.5	LT48WS
52 ³ / ₈ 1330	12 5.4	LT60WS

Note: Shelves are load rated for a maximum of 150 lbs. (68kg).



LT30WS

Stainless Keyboard Tray

Fits 48" and 60" (1219 and 1524mm) table lengths Cat. No. LTSKB

Note: Stainless keyboard tray and stainless drawer will both fit 60" (1524mm) long table.



LTSKB

Stainless Drawer

Fits 30", 36", 48" and 60" (760, 914, 1219 and 1524mm) table lengths Drawer, when fully extended, provides a $7^5/8$ " (194mm) opening. Cat. No. **LTSD6**

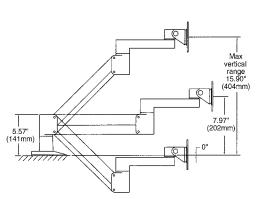
Note: Stainless keyboard tray and stainless drawer will both fit 60" (1524mm) long table.

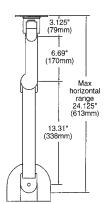


LTSD6

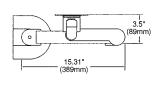
Surface Mount Swing Arm for Flat Monitor

Cat. No. LTFMA









HD SUPER® HEAVY-DUTY WORKTABLES







Worktable with 3-Sided Frame

Worktable with H-Frame

Worktables — **{17.20}**

Built for cleanliness and stability.

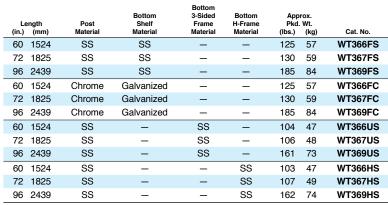
- Seamless 14-gauge Type 304 stainless steel work surface and support structure.
- Shipped knocked down and can be assembled in minutes without tools. All Worktables are 34" (864mm) high with stationary posts and leveling feet.

Standard Worktables - 30" (760mm) Wide

Len	gth	Post	Bottom Shelf	3-Sided Frame	Bottom H-Frame	App Pkd.		
 (in.)	(mm)	Material	Material	Material	Material	(lbs.)	(kg)	Cat. No.
48	1219	SS	SS	_	_	90	41	WT305FS
60	1524	SS	SS	_	_	130	59	WT306FS
72	1825	SS	SS	_	_	170	77	WT307FS
96 2	2439	SS	SS	_	_	226	103	WT309FS
60	1524	Chrome	Galvanized	_	_	146	66	WT306FC
72	1825	Chrome	Galvanized	-	_	180	82	WT307FC
96 2	2439	Chrome	Galvanized	_	_	226	103	WT309FC
48	1219	SS	_	SS	_	115	52	WT305US
60	1524	SS	_	SS	_	115	52	WT306US
72	1825	SS	_	SS	_	142	65	WT307US
96 2	2439	SS	_	SS	_	201	91	WT309US
60	1524	SS	_	_	SS	115	52	WT306HS
72	1825	SS	_	_	SS	142	65	WT307HS
96 2	2439	SS	_	_	SS	202	92	WT309HS

SS = Stainless Steel

Standard Worktables — 36" (914mm) Wide



SS = Stainless Steel

Standard Worktables - 44" (1118mm) Wide



Length Post		Post	Bottom Shelf	3-Sided Frame	Bottom H-Frame	Appı Pkd.		
(in.)	(mm)	Material	Material	Material	Material	(lbs.)	(kg)	Cat. No.
60	1524	SS	SS	_	_	136	62	WT446FS
72	1825	SS	SS	_	_	160	73	WT447FS
96	2439	SS	SS	_	_	202	92	WT449FS
60	1524	Chrome	Galvanized	_	_	136	62	WT446FC
72	1825	Chrome	Galvanized	_	_	160	73	WT447FC
96	2439	Chrome	Galvanized	_	_	202	92	WT449FC
60	1524	SS	_	SS	-	114	52	WT446US
72	1825	SS	_	SS	_	135	61	WT447US
96	2439	SS	_	SS	_	177	81	WT449US
60	1524	SS	_	_	SS	113	51	WT446HS
72	1825	SS	_	_	SS	136	62	WT447HS
96	2439	SS	_	_	SS	178	81	WT449HS
2	Ctoinles	o Ctool						

SS = Stainless Steel





Mobile Worktables — {17.20}

All Mobile Worktables are 34" (864mm) high. Mobile units have special posts and four 5" (127mm) poly casters -2 swivel/2 brake.

Mobile Worktables - 30" (760mm) Wide

L	Length Post		Bottom Shelf	Bottom 3-Sided Frame	Bottom H-Frame	App Pkd.		
(in.)	(mm)	Material	Material	Material	Material	(lbs.)	(kg)	Cat. No.
48	1219	SS	SS	_	_	105	48	MWT305FS
60	1524	SS	SS	_	_	160	73	MWT306FS
72	1825	SS	SS	-	_	182	83	MWT307FS
96	2439	SS	SS	_	_	226	103	MWT309FS
60	1524	Chrome	Galvanized	_	-	146	66	MWT306FC
72	1825	Chrome	Galvanized	_	_	180	82	MWT307FC
96	2439	Chrome	Galvanized	_	_	226	103	MWT309FC
48	1219	SS	_	SS	_	130	59	MWT305US
60	1524	SS	_	SS	_	139	63	MWT306US
72	1825	SS	_	SS	_	155	71	MWT307US
96	2439	SS	_	SS	_	201	91	MWT309US
60	1524	SS	_	_	SS	124	56	MWT306HS
72	1825	SS	_	-	SS	156	71	MWT307HS
96	2439	SS	_	_	SS	202	92	MWT309HS



Worktables with Overhead $-\{17.26\}$

All Worktables with Overhead are 30" (760mm) wide and have rear posts that are approximately 88" (2235mm) high. Cantilever shelves for overhead models are sold separately.

Length (in.) (mm)	Post Material	Bottom Shelf Material	Bottom 3-Sided Frame Material	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No.
60 1524	SS	SS	_	158 71	WTC306FS
72 1825	SS	SS	_	251 114	WTC307FS
96 2440	SS	SS	-	288 131	WTC309FS
60 1524	Chrome	Galvanized	_	214 97	WTC306FC
72 1825	Chrome	Galvanized	_	251 114	WTC307FC
96 2440	Chrome	Galvanized	_	288 131	WTC309FC
60 1524	SS	_	SS	196 89	WTC306US
72 1825	SS	_	SS	230 105	WTC307US
96 2440	SS	_	SS	267 121	WTC309US

All overhead models are fitted with stationary posts and leveling feet.

For overhead models in other sizes, contact your InterMetro representative. SS = Stainless Steel



HD SUPER® HEAVY-DUTY WORKTABLE ACCESSORIES





Cantilever Shelf — {10.67}

Width/Length		th/Length	Арргох. Pkd. Wt. Cat. No. Cat. No.					
	(in.)	(mm)	Fits Unit	(lbs.)	(kg)	Chrome	Stainless	
	12x54	304x1372	60" (1524mm) long	11.8	5.3	1254CHC	1254CHS	
	12x60	304x1524	72" (1830mm) long & 96" (2440mm) long	12.7	5.7	1260CHC	1260CHS	

Cantilever Shelf



31/2" (89mm) Foot Plate



Replacement HD Super® Plastic Split Sleeve



Replacement 5¹/₂" (140mm) Donut Bumper



Post Clamp



Replacement HD Super® Aluminum Split Sleeve

HD Super® Replacement Parts — {10.69}

31/2" (89mm) Foot Plates

Cat. No. **9993HS**

Post Clamps Cat. No. **9994HZ**

Replacement HD Super® Plastic Split Sleeves

4 pair per bag Cat. No. **9985H**

Replacement HD Super® Aluminum Split Sleeves with Zinc Ring

4 pair per bag Cat. No. **9986HZ**

Wall Mounting Brackets

(not shown) Cat. No. **9984HZ**

Replacement 51/2" (140mm) Donut Bumpers

Cat. No. **9992H**

Above fit $1^5/8$ " (41mm) posts only.

Accessories for Worktables with Overhead — {17.26}

Utility Racks for Overhead Models

Inside dimensions measure $1^{15}/_{16}$ " (48mm) high and $4^{3}/_{8}$ " (109mm) wide.

Inside Length			Fits Units		App Pkd.		
	(in.)	(mm)	(in.)	Finish	(lbs.)	(kg)	Cat. No.
П	51 ⁹ / ₁₆	1406	60 long	Chrome-Plated	7.7	3.5	654SRC
	57 ⁹ / ₁₆	1406	72 long & 96 long	Chrome-Plated	8.3	3.8	660SRC





Utility Hook

Deluxe Drawer

Utility Hook for Cantilever Shelves

Width/Heigh	ıt/Depth		Approx. Pkd. Wt.	
(in.)	(mm)	Finish	(lbs.) (kg)	Cat. No.
3/8 x3 ⁷ /16 x1 ¹¹ /16	9x87x43	Chrome	0.1 .045	HK23C
3/8 x3 7/16 x1 11/16	9x87x43	Stainless	0.1 .045	HK23S

Accessories for All Worktables

Economy Drawer

Overall Dimensions Width/Length/Height		Dimensions Inside Bottom		Approx. Pkd. Wt.		
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
14 ¹ / ₄ x28x5 ³ / ₄	362x711x146	10x16	254x406	6.8	3.1	WTD21C

Deluxe Drawer

Table accepts up to two drawers stacked.

	Overall Dimensions Width/Length/Height		Dimensions Inside Bottom		Approx. Pkd. Wt.		
	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
ĺ	24x25 ³ / ₄ x7 ¹ / ₂	610x654x191	20x20	508x508	31	13.9	WTD51S

Let's Chat.



www.metro.com

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qwikTrack® Top-Track®

HIGH-DENSITY STORAGE & SEISMIC SHELVING

High-Density Movable Aisle Shelving	108-111
Vertical High-Density Shelving	112-116
Seismic Shelving	117-121



So smart...

qwikTRAK® High-Density Storage



qwikTRAK key facts

The aluminum and stainless steel floor tracks provide a smooth, gliding surface for mobile units.

- Mobile units are designed to move easily and store heavy weight loads. MetroMax i mobile qwikTRAK units can hold up to 1,200 lbs. (544kg). MetroMax Q, Super Adjustable, and Super Erecta mobile qwikTRAK units can hold up to 2,000 lbs. (907kg). MetroMax 4 units can hold up to 800 lbs. (363kg).
- Floor tracks protect the floors from wear and tear and do not require to be mounted to the floor.
- Floor tracks compensate for rough or choppy floor surfaces.

Double-Deep Configurations can be created where two systems are joined together to increase the overall depth of the storage system for even greater storage capacity.

Choose the shelving type based on the application.

Both single- and double-deep systems can be used with Metro wire shelving (Super Erecta or Super Adjustable Super Erecta) and polymer shelving systems (MetroMax i and MetroMax Q).

Note: MetroMax 4 can be used on single-deep systems.





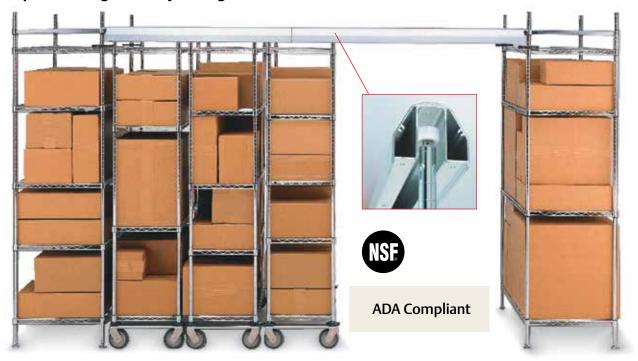
THE SECRET TO
HIGH-DENSITY
STORAGE IS THE
ACTIVE
AISLE

CONCEPT.



it's dense.

Top-Track® High-Density Storage



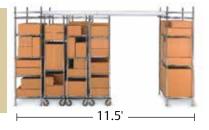
Metro Advantage.

All-Polymer Options Available



HIGH DENSITY
STORAGE...
THE SMART WAY
TO PUT SPACE

TO WORK.



Top-Track key facts

The guide track is positioned above the shelving system.

- Floors are easy to clean.
- Utility carts can easily be rolled into and out of the active aisle.
- The guide track compensates for uneven floor surfaces and keeps units in alignment.
- Mobile units are designed to address medium-duty applications.
 The weight capacity of a Top-Track mobile unit is 900 lb. (410kg).

Choose the shelving type based on your application.

Top-Track (single deep) can be used with Metro wire shelving (Super Erecta or Super Adjustable Super Erecta) and polymer shelving systems (MetroMax i and MetroMax Q).

Double-Deep configurations can be created when two systems are joined together to increase the overall depth of the storage system for even greater storage capacity. Double-Deep Top-Track is only available for Super Erecta and Super Adjustable Super Erecta style shelving.

HIGH-DENSITY STORAGE — QWIKTRAK®



qwikTRAK Storage System — {11.15}

Super Erecta, Super Erecta Pro, Super Adjustable, MetroMax Q, MetroMax i, MetroMax 4



Choosing shelves: All end, intermediate, and mobile units must be 18" (457mm) or wider. Each stationary end and intermediate unit must have a minimum of four shelves. Super Adjustable shelves may be used for all tiers.

Stationary End Unit Kit (Choose one kit for each system)

Includes 74" high posts (1880mm) high stationary posts, and hardware necessary for connecting stationary end units to tracks. Shelves are sold separately.



WIDTH

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Getting started: Document the available floor space

width of each end unit + 3" (76mm)

at least 2" (52mm) from the wall.

Shelves Sold Separately

• Actual length: Nominal track length + the nominal

 Actual width: Nominal Shelf length + 31/2" (89mm) · Actual height of a mobile qwikTRAK unit is: Nominal post height + 4.5" (115mm) It is recommended that the tracks are installed

LENGTH

MetroMax i — Pg. 12 Super Erecta — Pg. 42 MetroMax 4 — Pg. 14 Super Adjustable — Pg. 37

MetroMax Q — Pg. 16 Super Erecta Pro — Pg. 34

	Super Erecta, Super	Erecta Pro, Super Adjustable Super Erec	cta ———	MetroMax Q Steel Posts	MetroMax Polymer Posts
Approx. Pkd. Wt.	Cat. No.	Cat. No.	Cat. No.	Approx. Pkd. Wt.	Approx. Pkd. Wt.
(lbs.) (kg)	Chrome-Plated	Metroseal 3 with Microban®	Stainless Steel	(lbs.) (kg) Cat. No.	(lbs.) (kg) Cat. No.
39.6 18.0	BTEC	BTEK3	BTES	42.0 19.1 BTEQ3	25.0 11.4 BTEX3

Stationary Intermediate Units

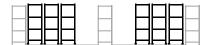
Required when overall desired track length exceeds 21' (6405mm). Optional when track length is under 21' (6405mm). Includes 74" high posts (1880mm) high stationary posts, and hardware necessary for connecting one stationary intermediate unit to tracks. Shelves are sold separately.

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	 Super Erecta, Super 	Erecta Pro, Super Adjustable Super Erec	cta ———	MetroMax Q Steel Posts	MetroMax Polymer Posts
Approx. Pkd. Wt.	Cat. No.	Cat. No.	Cat. No.	Approx. Pkd. Wt.	Approx. Pkd. Wt.
(lbs.) (kg)	Chrome-Plated	Metroseal 3 with Microban®	Stainless Steel	(lbs.) (kg) Cat. No.	(lbs.) (kg) Cat. No.
22.6 10.3	BTAC	BTAK3	BTAS	24.2 11.0 BTAQ3	15.7 7.1 BTAX3

Mobile Units (One kit required per mobile unit) Includes four 74" (1880mm) high mobile posts, four casters, donut bumpers, and other hardware to assemble a mobile unit. Shelves are sold separately.

Under normal conditions, aisle width of 30"-36" (760-914mm) is recommended. The storage of very large objects within the system, however, may require an aisle width larger than 36" (914mm).



	— Super Erecta, Supe	r Erecta Pro, Super Adjustable Super Erec	та ———	Metrowax Q Steel Posts	- Metromax Polymer Posts
Approx. Pkd. Wt.	Cat. No.	Cat. No.	Cat. No.	Approx. Pkd. Wt.	Approx. Pkd. Wt.
(lbs.) (kg	g) Chrome-Plated	Metroseal 3 with Microban®	Stainless Steel	(lbs.) (kg) Cat. No.	(lbs.) (kg) Cat. No.
25.0 11.	.4 BTMC	втмкз	BTMS	27.0 12.3 BTMQ3	18.5 8.4 BTMX3
Note Ocea		and the set Observe seleted (DTMO) in alcohole	and a second control of the second control of the second		VO :

Note: Casters feature an acetyl grooved wheel. Chrome plated (BTMC) includes casters with plated steel components. BTMK3/BTMS/BTMQ3/BTMX3 include casters with stainless components

Track Sets Includes tracks and hardware needed to assemble track runs up to 21' (6400mm).

L	ength	Approx. Pkd. Wt.		Le	ength		orox. . Wt.	
(ft.)	(mm)	(lbs.) (kg)	Cat. No.	(ft.)	(mm)	(lbs.)	(kg)	Cat. No.
2.5	762	4 1.8	BTS2.5NA	14	4267	19	8.6	BTS14NA
6	1828	9 4.1	BTS6NA	15	4572	21	9.5	BTS15NA
7	2135	10 4.5	BTS7NA	16	4877	22	10.0	BTS16NA
8	2440	11 5.0	BTS8NA	17	5182	23	10.5	BTS17NA
9	2743	13 5.9	BTS9NA	18	5486	25	11.4	BTS18NA
10	3048	14 6.4	BTS10NA	19	5791	26	11.8	BTS19NA
11	3352	15 6.8	BTS11NA	20	6096	27	12.3	BTS20NA
12	3657	17 7.7	BTS12NA	21	6400	29	13.2	BTS21NA
13	3962	18 8.2	BTS13NA					

Note: BTS2.5NA includes a joining kit to connect the tracks to other track sets.

Indicates antimicrobial product.

- qwikTRAK is available with 74" posts (1880mm) as standard. Requests for TALLER posts must be reviewed by Metro Engineering. For applications requiring posts SHORTER than 74" (1880mm), contact your Metro representative.
- Existing Metro Super Erecta, Super Adjustable, MetroMax Q, and MetroMax i shelving units can be retrofitted as part of a gwikTRAK installation.
- 3. Weight capacities for standard qwikTRAK: Super Erecta, Super Adjustable, MetroMax Q systems are designed to hold up to 2,000 lbs. (907kg) per shelving unit. MetroMax i stationary units can hold up to 2,000 lbs. (907kg); MetroMax i mobile units can hold up to 1,200 lbs. (544kg) per unit. MetroMax 4 stationary units can hold up to 2,000 lbs. (907kg); MetroMax 4 mobile units can hold up to 800 lbs. (363kg) per unit.

 4 Added rigidity for heavily loaded systems. Super Erecta standard adjustment shelves
- provide the most rigid wire shelving mobile units; Recommended when configuring systems using 60" and 72" long shelves subject to the heaviest loads and frequent movement (multiple times daily). MetroMax Q epoxy coated steel posts may be used with MetroMax i shelves for added rigidity when managing sensitive packaged items and heavier unit loads; steel posts are corrosion resistant



HIGH-DENSITY STORAGE — QWIKTRAK® DOUBLE DEEP

Double-Deep qwikTRAK Storage System — {11.15}

Super Erecta, Super Erecta Pro, Super Adjustable, MetroMax Q, MetroMax i

Getting started:

Document the available floor space

- Actual length: Nominal track length + the nominal width of each end unit + 3" (76mm)
- Actual width: Nominal Shelf length + 31/2" (89mm)
- · Actual height of a mobile qwikTRAK unit is: Nominal post height + 4.5" (115mm)

It is recommended that the tracks are installed at least 2" (52mm) from the wall.

Shelves Sold Separately

MetroMax i — Pg. 12 Super Erecta — Pg. 42
MetroMax 4 — Pg. 14 Super Adjustable — Pg. 37
MetroMax Q — Pg. 16 Super Erecta Pro — Pg. 34



WIDTH

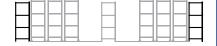


Choosing shelves: All end, intermediate, and mobile units must be 18" (457mm) or wider. Each stationary end and intermediate unit must have a minimum of four shelves. Super Adjustable shelves may be used for all tiers; Mobile units require standard Super Erecta for top and bottom shelves.

Stationary End Unit Kit (Choose One per double-deep System)

Owner French Owner French Bre Owner Adirectable Owner French

Includes 74" high posts (1880mm) high stationary posts, and hardware necessary for connecting stationary end units to tracks. Shelves are sold separately



Sup-	er Erecta, Super	Erecta Pro, Super Adjustable Super	Erecta —	Metromax Q Steel Posts	Metromax Polymer Posts
Approx.		lacksquare		Approx.	Approx.
Pkd. Wt.	Cat. No.	Cat. No.	Cat. No.	Pkd. Wt.	Pkd. Wt.
(lbs.) (kg)	Chrome-Plated	Metroseal 3 with Microban®	Stainless Steel	(lbs.) (kg) Cat. No.	(lbs.) (kg) Cat. No.
73.6 33.5	LBTEC	LBTEK3	LBTES	76.3 34.7 LBTEQ3	42.3 19.2 LBTEX3

Stationary Intermediate Units

Includes 74" high posts (1880mm) high stationary posts and hardware necessary for connecting one double-deep stationary intermediate unit to tracks and anchoring tracks to the floor. Shelves are sold separately.



Sup	er Erecta, Super I	Erecta Pro, Super Adjustable Super	Erecta —	- MetroMax Q St	eel Posts —	MetroMax Poly	mer Posts 7
Approx.		igotimes		Approx.		Approx.	
Pkd. Wt.	Cat. No.	Cat. No.	Cat. No.	Pkd. Wt.		Pkd. Wt.	
(lbs.) (kg)	Chrome-Plated	Metroseal 3 with Microban®	Stainless Steel	(lbs.) (kg)	Cat. No.	(lbs.) (kg)	Cat. No.
39.6 18.0	LBTAC	LBTAK3	LBTAS	41.3 18.8	LBTAQ3	24.3 11.0	LBTAX3

Mobile Units (One kit required per Double-Deep Mobile Unit) Includes (8) 74" (1880mm) high –UP posts, (4) V-groove casters, (1) stainless steel center channel caster assembly, donut bumpers, Tie Bar Brackets, and other hardware. Shelves are sold separately.

Under normal conditions, aisle width of 30"-36" (760-914mm) is recommended. The storage of very large objects within the system, however, may require an aisle width larger than 36" (914mm).



	— Sup	oer Erecta, Sup	er Erecta Pro, Super Adjustable Super Ere	ecta —	⊢ MetroMax Q Steel Posts	— MetroMax Polymer Posts
	elf		lacksquare	·		
Wie	dth	Cat. No.	Cat. No.	Cat. No.		
(in.)	(mm)	Chrome	Metroseal 3 with Microban®	Stainless Steel	Cat. No.	Cat. No.
18	457	LBTM18C	LBTM18K3	LBTM18S	LBTM18Q3	LBTM18X3
21	530	LBTM21C	LBTM21K3	LBTM21S	LBTM21Q3	_
24	610	LBTM24C	LBTM24K3	LBTM24S	LBTM24Q3	LBTM24X3

Note: Casters feature acetyl grooved wheel. Chrome kit includes casters with steel components. Metroseal 3/Stainless Steel/MetroMax Q/MetroMax i kits include casters with

Track Sets Includes tracks and hardware needed to assemble Double-Deep qwikTRAK systems up to 21' (6400mm).

	ngth (mm)	Pkd. (lbs.)	Wt.	Cat. No.	Le (ft.)	ength (mm)	Pkd. (lbs.)	Wt.	Cat. No.
2.5	762	4	1.8	LBTS2.5NA	14	4267	19	8.6	LBTS14NA
6	1828	9	4.1	LBTS6NA	15	4572	21	9.5	LBTS15NA
7	2135	10	4.5	LBTS7NA	16	4877	22	10.0	LBTS16NA
8	2440	11	5.0	LBTS8NA	17	5182	23	10.5	LBTS17NA
9	2743	13	5.9	LBTS9NA	18	5486	25	11.4	LBTS18NA
10	3048	14	6.4	LBTS10NA	19	5791	26	11.8	LBTS19NA
11	3352	15	6.8	LBTS11NA	20	6096	27	12.3	LBTS20NA
12	3657	17	7.7	LBTS12NA	21	6400	29	13.2	LBTS21NA
13	3962	18	8.2	LBTS13NA					

Note: LBTS2.5NA includes a joining kit to connect the track to other track sets.

✓ Indicates antimicrobial product.

Maturallan O Otrol Books

- Notes:

 1. qwikTRAK is available with 74" posts (1880mm) as standard. Requests for TALLER posts must be reviewed by Metro Engineering. For applications requiring posts SHORTER than 74" (1880mm), contact your Metro representative.

 2. Maximum allowable shelf length for use with a double-deep system is 60" (1524mm).

 3. The maximum width of a double-deep configuration is 10'6" (3200mm). (i.e., two systems, each having 60" (1524mm) long shelves, plus 6" (150mm) for qwikTRAK components.
- Weight capacities: Double Deep Mobile Units Super Erecta/Super Adjustable, Super Erecta/MetroMax Q: 3,000 lbs. (1364kg) evenly distributed. MetroMax i: 1,800 lbs. (818kg) evenly distributed. Stationary End and Intermediate Units — Each end and intermediate double deep unit consists of two independent stationary shelving units positioned side by side. Each shelving unit has a maximum weight capacity of 2,000 lbs. (907kg).



THE ONLY ALL-POLYMER SHELVING

strong enough for overhead track systems.













HIGH-DENSITY POLYMER STORAGE — TOP-TRACK®

Top-Track Storage System — {9.29}

Polymer Shelving — MetroMax i, MetroMax 4, MetroMax Q



Stationary End Unit Kit (Order one per Top-Track system)

Includes hardware and components to connect track sets to two stationary end units. 86" (2185mm) posts included. Shelves are ordered separately.

		i&4	Q
Fits She	elf Width	Cat. No.	Cat. No.
(in.)	(mm)	End Unit Kit	End Unit Kit
18	457	MXTTE18	MQTTE18
21	530	MXTTE21	MQTTE21
24	610	MXTTE24	MQTTE24

Stationary Intermediate Unit Kit

Required when overall desired track length exceeds 21' (6405mm). Optional when track length is under 21' (6405mm). Includes 74" high posts (1880mm) high stationary posts, and hardware necessary for connecting one stationary intermediate unit to tracks. Shelves are sold separately.

		i&4	Q
Fit	s Shelf Width	Cat. No.	Cat. No.
(in	.) (mm)	Intermediate Unit Kit	Intermediate Unit Kit
18	3 457	MXTTA18	MQTTA18
2	1 530	MXTTA21	MQTTA21
2	4 610	MXTTA24	MQTTA24

Mobile Unit Kit (Order one per mobile unit)

Kit includes 74" (1880mm) posts, rigid casters, caster channels, bumpers, and roller assemblies. Shelves are sold separately.

		i&4	i&4	Q	Q
Fits S	helf Width	Cat. No.	Cat. No.	Cat. No.	Cat. No.
(in.)	(mm)	with Plated Casters	with Stainless Casters	with Plated Casters	with Stainless Casters
18	457	MXTTM18C	MXTTM18S	MQTTM18C	MQTTM18S
21	530	MXTTM21C	MXTTM21S	MQTTM21C	MQTTM21S
24	610	MXTTM24C	MXTTM24S	MQTTM24C	MQTTM24S

Track Sets (One track set is required between stationary units)

Includes necessary sections of track for assembling track runs of 6' to 21' (1830-6405mm).

Lei	ngth		orox. . Wt.		Le	ength		orox. . Wt.	
(feet)	(mm)	(lbs.)	(kg)	Cat. No.	(feet)	(mm)	(lbs.)	(kg)	Cat. No.
21/2	762	15	6.8	TTS2.5NA	14	4267	98	44.1	TTS14NA
6	1828	40.5	18.2	TTS6NA	15	4572	106.5	47.9	TTS15NA
7	2135	47.5	21.3	TTS7NA	16	4877	113.5	51	TTS16NA
8	2440	56	25.2	TTS8NA	17	5182	121	54.4	TTS17NA
9	2743	62.5	28.1	TTS9NA	18	5486	128	51.6	TTS18NA
10	3048	69.5	31.2	TTS10NA	19	5791	135	60.7	TTS19NA
11	3353	76.5	34.4	TTS11NA	20	6096	142	63.9	TTS20NA
12	3657	83.5	37.5	TTS12NA	21	6400	149	67	TTS21NA
13	3962	92	41.4	TTS13NA					

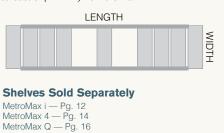
Note: TTS2.5NA includes a joining kit to connect the tracks to longer track sections.

Getting started:

Document the available floor space

- Actual length: Nominal track length + the nominal width of each end unit + 2" (51mm)
- Actual width: Nominal Shelf length + 31/2" (89mm)
- Actual height of system is approx. 87" (2210mm)

It is recommended that the tracks are installed at least 5" (127mm) from the wall.



The system compensates for uneven floor surfaces. Floor should be smooth and free from large cracks or raised obstacles. Maximum load capacity for mobile units is 900 lbs. (400kg).





Under normal conditions, aisle width of 30"-36" (760-914mm) is recommended. The storage of very large objects within the system, however, may require an aisle width larger than 36" (914mm).



- Mobile, stationary end, and intermediate units must
- Mobile, stationary end, and intermediate units must have a minimum of 4 shelves.
 Mobile Units: If 18" (457mm) wide mobile units are planned, the maximum allowable size shelf is 60" (1524mm) long. If 18" (457mm) wide by 60" (1524mm) long mobile units are planned, a maximum of five 18" (457mm) mobile units are allowable between two stationary units. 18" (457mm), 21" (530mm) and 24" (610mm) wide mobile units can be intermixed in a given system. The standard system requires 74" (1880mm) posts on the mobile units. Recommended maximum
- load rating for a mobile unit is 900 lbs. (410kg).

 3. To accommodate bumpers, the actual size of a mobile unit is 2.5" (63.5mm) wider than the shelf width shown For example, an 18"(457mm) wide unit is actually 20.5"
- MetroMax Q epoxy coated steel posts may be used with MetroMax i shelves for added rigidity; steel posts are corrosion resistant.

HIGH-DENSITY WIRE STORAGE — TOP-TRACK®



Top-Track Storage System — {11.12}

Wire Shelving — Super Erecta, Super Erecta Pro, Super Adjustable



Choosing shelves: Each stationary end and intermediate unit must have a minimum of four shelves. For all Super Adjustable applications, the top and bottom shelves must be round collar Super Erecta shelves. All shelves are ordered separately.

Stationary End Unit Kits (One kit is required per single system)

Includes hardware necessary for connecting stationary end units to track. 86" (2185mm) posts are included. Shelves sold separately.

			App	rox.		Cat. No.	
	Shelt	f Width	Pkd.	Wt.	Cat. No.	Metroseal 3	Cat. No.
	(in.)	(mm)	(lbs.)	(kg)	Chrome-Plated	with Microban®	Stainless Steel
Γ	18	457	11	4.9	TTE18C	TTE18K3	TTE18S
	21	530	11.5	5.1	TTE21C	TTE21K3	TTE21S
	24	610	12	5.4	TTE24C	TTE24K3	TTE24S

Stationary Intermediate Units

Required when overall desired track length exceeds 21' (6405mm). Optional when track length is under 21' (6405mm). Includes 74" high posts (1880mm) high stationary posts, and hardware necessary for connecting one stationary intermediate unit to tracks. Shelves are sold separately.

		App			Cat. No.	
	f Width	Pkd.		Cat. No.	Metroseal 3	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome-Plated	with Microban®	Stainless Steel
18	457	7.5	3.3	TTA18C	TTA18K3	TTA18S
21	530	8	3.6	TTA21C	TTA21K3	TTA21S
24	610	8.5	3.8	TTA24C	TTA24K3	TTA24S

Mobile Unit Kits (One kit required per mobile unit) Kit includes special 74" (1880mm) posts, casters/caster channels, donut bumpers, and roller bearing assemblies. Shelves are sold separately.

If 18" wide mobile units are planned, the maximum allowable length shelf is 60" (1524mm) long. If 18" (457mm) wide by 60" (1524mm) long mobile units are planned, a maximum of five 18" (457mm) mobile units are allowable between two stationary units. 18" (457mm), 21" (530mm), 24" (610mm) wide mobile units can be intermixed in a given system.

Shelf	f Width	Ove Wid	rall Ith		approx. I. Wt.	Cat. No.	Cat. No. Metroseal 3	Cat. No.
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Chrome-Plated	with Microban®	Stainless Steel
18	457	201/4	514	32	14.4	TTM18C	TTM18K3	TTM18S
21	530	231/4	590	33	14.8	TTM21C	TTM21K3	TTM21S
24	610	261/4	667	34	15.3	TTM24C	TTM24K3	TTM24S

Note: Casters feature wheels with polyurethane tread. Chrome plated kits include casters with plated steel components. Metroseal 3 and Stainless Steel kits include casters with stainless steel components.

Track Sets Includes tracks and hardware needed to assemble track runs up to 21' (6400mm).

l e	Approx. Length Pkd. Wt.				Approx. Length Pkd. Wt.				
(feet)	(mm)	(lbs.)	(kg)	Cat. No.	(feet)	(mm)	(lbs.)	(kg)	Cat. No.
21/2	762	15	6.8	TTS2.5NA	14	4267	98	44.1	TTS14NA
6	1828	40.5	18.2	TTS6NA	15	4572	106.5	47.9	TTS15NA
7	2135	47.5	21.3	TTS7NA	16	4877	113.5	51	TTS16NA
8	2440	56	25.2	TTS8NA	17	5182	121	54.4	TTS17NA
9	2743	62.5	28.1	TTS9NA	18	5486	128	51.6	TTS18NA
10	3048	69.5	31.2	TTS10NA	19	5791	135	60.7	TTS19NA
11	3353	76.5	34.4	TTS11NA	20	6096	142	63.9	TTS20NA
12	3657	83.5	37.5	TTS12NA	21	6400	149	67	TTS21NA
13	3962	92	41.4	TTS13NA					

Note: TTS2.5NA includes a joining kit to connect the tracks to longer track sections.

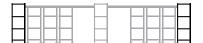
Getting started:

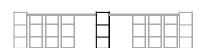
Document the available floor space

- Actual length: Nominal track length + the nominal width of each end unit + 2" (51mm)
- Actual width: Nominal Shelf length + 31/2" (89mm)
- Actual height of systemt is approx. 87" (2210mm)

It is recommended that the tracks are installed at least 5" (127mm) from the wall.







Under normal conditions, aisle width of 30"-36" (760-914mm) is recommended. The storage of very large objects within the system, however, may require an aisle width larger than 36" (914mm).



Additional Notes:

- 1. To accommodate bumpers, the actual size of a mobile unit is 2.5" (63.5mm) wider than the shelf width shown. For example, an 18" (457mm) wide unit is actually 20.5" (52mm).
- 2. Recommended maximum load rating for a mobile unit is 900 lbs. (410kg). Floor should be level, smooth, and free from large cracks and raised obstacles.
- 3. Added rigidity for heavily loaded systems. Super Erecta standard adjustment shelves provide the most rigid wire shelving mobile units; Recommended when configuring systems using 60" (1524mm) and 72" (1829mm) long shelves subject to the heaviest loads and frequent movement (multiple times daily).



Easy Order with one Part #.

Get all you need to create efficient high-density storage under one simple part number.

10ft. Fits spaces 10ft. and over

		e System igth		stem dth	Chrome Top-Track	Super Erecta Pro Top-Track
	(ft./in.)	(mm)	(in.)	(mm)	Easy Order Model	Easy Order Model
Ī	9' 7"	2921	48	1219	TT10-E2148M1848C	TT10-E2148M1848P
	9' 7"	2921	60	1524	TT10-E2160M1860C	TT10-E2160M1860P

Models Contain

(1) 6' Track Set, (8) 86" Posts, (1) 18" Tie Bar End Kit, (8) 74" Top Trk Mobile Posts, (2) 18" Mobile Kits. (16) Shelves

Note: Chrome systems use chrome posts and plated casters. SE Pro uses Metroseal 3 Posts and Stainless casters.

12ft. Fits spaces 12ft. and over

	Complete Len			stem idth	Chrome Top-Track	Super Erecta Pro Top-Track
	(ft./in.)	(mm)	(in.)	(mm)	Easy Order Model	Easy Order Model
ĺ	11' 7"	3531	48	1219	TT12-E2448M1848C	TT12-E2448M1848P
	11' 7"	3531	60	1524	TT12-F2460M1860C	TT12-F2460M1860P

Models Contain

(1) 7.5' Track Set, (8) 86" Posts, (1) 18" Tie Bar End Kit, (12) 74" Top Trk Mobile Posts, (3) 18" Mobile Kits, (20) Shelves

Note: Chrome systems use chrome posts and plated casters. SE Pro uses Metroseal 3 Posts

14ft. Fits spaces 14ft. and over

	Complete			stem idth	Chrome Top-Track	Super Erecta Pro
	(ft./in.)	(mm)	(in.)	(mm)	Easy Order Model	Easy Order Model
Ī	13' 7"	4140	48	1219	TT14-E2448M1848C	TT14-E2448M1848P
	13' 7"	4140	60	1524	TT14-E2460M1860C	TT14-E2460M1860P

Models Contain

(1) 9.5' Track Set, (8) 86" Posts, (1) 18" Tie Bar End Kit, (16) 74" Top Trk Mobile Posts, (4) 18" Mobile Kits, (24) Shelves

Note: Chrome systems use chrome posts and plated casters. SE Pro uses Metroseal 3 Posts and Stainless casters.



21" (530mm) End Width

18" (457mm) Mobile Width

48" (1219mm) or 60" (1524mm) Shelf Length



24" (610mm) End Width

18" (457mm) Mobile Width

48" (1219mm) or 60" (1524mm) Shelf Length



24" (610mm) End Width 18" (457mm) Mobile Width

48" (1219mm) or 60" (1524mm) Shelf Length

16ft. Fits spaces 16ft. and over

	Complete Len			stem idth	Chrome Top-Track	Super Erecta Pro Top-Track
	(ft./in.)	(mm)	(in.)	(mm)	Easy Order Model	Easy Order Model
ĺ	15' 7"	4750	48	1219	TT16-E2448M2448C	TT16-E2448M2448P
	15' 7"	4750	60	1524	TT16-E2460M2460C	TT16-E2460M2460P

Models Contain

(1) 11.5' Track Set, (8) 86" Posts, (1) 18" Tie Bar End Kit, (16) 74" Top Trk Mobile Posts, (4) 18" Mobile Kits, (24) Shelves.

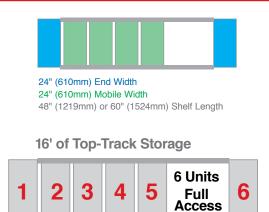
Note: Chrome systems use chrome posts and plated casters. SE Pro uses Metroseal 3 Posts and Stainless casters.

The numbers don't lie...

30% More Storage.

Conventional 16' of Storage





HIGH-DENSITY WIRE STORAGE — TOP-TRACK® DOUBLE DEEP



Double-Deep Top-Track Storage System — {11.12}

Wire Shelving — Super Erecta, Super Erecta Pro, Super Adjustable

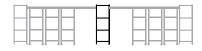
Stationary End Units (One kit required for entire double deep configuration) Includes hardware necessary for connecting stationary end units in double-deep systems and connecting to an overhead track set. 86" (2185mm) posts included. Shelves sold separately.

Shelf Width	Approx. Pkd. Wt.	Cat. No.
(in.) (mm)	(lbs.) (kg)	Chrome-Plated
18 457	33 14.8	LTTE18C
21 530	37 16.6	LTTE21C
24 610	41 18.4	LTTE24C



Stationary Intermediate Units (One kit required for Intermediate units connected end-to-end) Includes hardware necessary for connecting intermediate units in double-deep systems and connecting to an overhead track set on each side. 86" (2185mm) posts included.

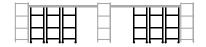
Shelf (in.)	f Width (mm)	Pkd. Wt (lbs.) (kg	. Cat. No.
18	457	18 8	LTTA18C
21	530	20 9	LTTA21C
24	610	22 9.	.9 LTTA24C



Mobile Unit Kits (One kit required per mobile unit)

Includes posts, casters, caster channels, donut bumpers, roller bearing assembles, and tie-together hardware to connect two mobile units.

Shelf	f Width	Ove Wie			rox. . Wt.	Cat. No.
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Chrome-Plated
18	457	20 ¹ / ₄	514	72	32.4	LTTM18C
21	530	231/4	590	75	33.7	LTTM21C
24	610	26 ¹ / ₄	667	78	35	LTTM24C



Track Sets Includes necessary sections of track for assembling track runs up to 21' (6400mm). For track sizes within the even 1-foot (305mm) increments, contact your Metro representative. Only one track setis required between stationary units.

Lei	ngth	App Pkd	rox. Wt		1	ength		rox. . Wt.	
(feet)	(mm)	(lbs.)	(kg)	Cat. No.	(feet)		(lbs.)	(kg)	Cat. No.
21/2	762	15	6.8	TTS2.5NA	14	4267	98	44.1	TTS14NA
6	1828	40.5	18.2	TTS6NA	15	4572	106.5	47.9	TTS15NA
7	2135	47.5	21.3	TTS7NA	16	4877	113.5	51	TTS16NA
8	2440	56	25.2	TTS8NA	17	5182	121	54.4	TTS17NA
9	2743	62.5	28.1	TTS9NA	18	5486	128	51.6	TTS18NA
10	3048	69.5	31.2	TTS10NA	19	5791	135	60.7	TTS19NA
11	3353	76.5	34.4	TTS11NA	20	6096	142	63.9	TTS20NA
12	3657	83.5	37.5	TTS12NA	21	6400	149	67	TTS21NA
13	3962	92	41.4	TTS13NA					

Note: TTS2.5NA includes a joining kit to connect the tracks to longer track sections.

- Notes:

 1. Each stationary end and intermediate unit must have a minimum of four shelves. For all Super Adjustable applications, the top and bottom shelves must be non "quick adjust" Super Erecta shelves.

 2. The standard Double Deep Top-Track system requires the use of 86" (2185mm) posts (i.e., 86P) on the stationary end and intermediate units. Shelves for the stationary end and intermediate units are sold separately.

 3. The mobile unit its include special 74" (1880mm) posts with casters. Shelves for mobile units are sold separately.

 4. Under normal conditions, an aisle width of 30"-36" (760-914mm) is recommended. The storage of very large objects within the system, however, may require an aisle width larger than 36" (9144mm).

 5. Two intermediate shelving units connected end-to-end are required when the track length exceeds 21 feet (6400mm). Stationary intermediate shelving units may be used at the discretion of the user when track lengths are less than 21 feet (6400mm). 6. The maximum Double Deep system configuration is 106" (3200mm) (i.e., two systems, each having 60" (1524mm) long shelves, plus 6" (150mm) for Top-Track components).

 7. Ease of rollability for the mobile units is an important consideration in evaluating Top-Track as a possible storage alternative. The floor should be level, smooth, and free form large cracks and raised obstacles. Two mobile shelving units connected end-to-end and loaded with between 800 to 1,200 lbs. (365-550kg) will require a human effort range (in lbs. of human force) of between 18-24 lbs. (8-11kg) to move the unit from a complete stop. Subjectively, an average 110 lb. (50kg) person will perceive this as acceptable effort levels. For loads over 1,200 lbs. (550kg), contact your Metro representative.

 8. Mobile units should have the top shelf positioned as close as possible to the track.

 9. To accommodate bumpers, the actual size of a mobile unit is 2.5" (63.5mm) wider than the shelf width shown. For example, an 18" (457mm) wide unit is actually 20.5" (52mm).

 10. To cal

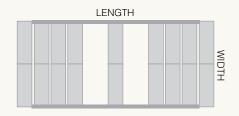
- Nominal track length + Nominal widths of each end unit + 1.5" (38mm)

Getting started:

Document the available floor space

- Actual length: Nominal track length + the nominal width of each end unit + 2" (51mm)
- Actual width: Nominal Shelf length + 3¹/₂" (89mm)
- Actual height of systemt is approx. 87" (2210mm)

It is recommended that the tracks are installed at least 5" (127mm) from the wall.



Shelves Sold Separately

Super Erecta — Pg. 42 Super Adjustable — Pg. 37 Super Erecta Pro - Pg. 34

> Note: for other finishes please contact your Metro representative.

For Top-Track accessories, see page 118.



HIGH-DENSITY SEISMIC WIRE STORAGE — TOP-TRACK®

Seismic Top-Track® Single Length System

Includes four shelves, four staked posts, bracket bars, sway braces (for top, back, and end), anchor plates, foot plates, tubular braces, clamps, and assembly hardware.

Description	Cat. No.
Kit for 48" (1219mm) Stationary End Unit	SA48TTS
Kit for 54" (1370mm) Stationary End Unit	SA54TTS
Kit for 60" (1524mm) Stationary End Unit	SA60TTS

Strut Kit:

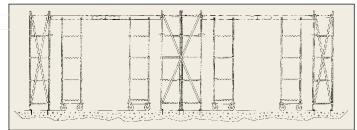
Description	Cat. No.
Kit for 48" (1219mm) Wide Unit	TTB48STRUT
Kit for 54" (1370mm) Wide Unit	TTB54STRUT
Kit for 60" (1524mm) Wide Unit	TTB60STRUT

Note: Floor anchoring hardware not included.

Example: For a complete "Single-Length Top-Track® System," the following would be required: Two Stationary End Units, One Track Set* (11-foot [3355mm] maximum), One Center Strut (if track length exceeds 7 feet), Mobile Units.

Note: Posts and shelves are included in the end and intermediate unit kits. Shelves are sold separately for the mobile unit.

Add track sets and mobile unit kits, refer to page 116.



Single-Length System

Double-Length System

Seismic Top-Track® Double Length System

End Unit Kits:

Includes four shelves, four staked posts, bracket bars, sway braces (for top, back, and end), anchor plates, foot plates, tubular braces, clamps, and assembly hardware.

Description	Cat. No.
Kit for 48" (1219mm) Stationary End Unit	SA48TTS
Kit for 54" (1370mm) Stationary End Unit	SA54TTS
Kit for 60" (1524mm) Stationary End Unit	SA60TTS

Intermediate Unit Kits:

Includes eight shelves, eight staked posts, bracket bars, sway braces (for top, back, and end), anchor plates, foot plates, tubular braces, clamps, and assembly hardware.

Description	Cat. No.
Kit for 48" (1219mm) Stationary Intermediate Unit	SA48TTIS
Kit for 54" (1370mm) Stationary Intermediate Unit	SA54TTIS
Kit for 60" (1524mm) Stationary Intermediate Unit	SA60TTIS

Strut Kit:

Description	Cat. No.
Kit for 48" (1219mm) Wide Unit	TTB48STRUT
Kit for 54" (1370mm) Wide Unit	TTB54STRUT
Kit for 60" (1524mm) Wide Unit	TTB60STRUT

Note: Floor anchoring hardware not included.

Example: For a complete "Double-Length Top-Track® System," the following would be required: Two Stationary End Units, Two Track Sets* (11-foot [3355mm] maximum), One Intermediate Unit, Two Center Struts (if track length exceeds 7 feet [2135mm]), Mobile Units.*

Note: Posts and shelves are included in the end and intermediate unit kits. Shelves are sold separately for the mobile unit.

- Each installation must have two stationary end units for a single-track length of 7' (2135mm) to 11' (3355mm).
 A center strut is required for each track section over 7' (2135mm).

- A center strut is required for each track section over 7' (2135mm).
 For track lengths over 11' (3355mm), an intermediate unit is required, thus creating a double-length system.
 Seismic Top-Track is based upon a weight-loading capacity of 25 lbs. (11kg) per square foot on a four-shelf stationary and mobile units, with maximum of 900 lbs. (408kg) per mobile unit. Additional shelves may be added, but are limited to a maximum load of 25 lbs. (11kg) per cubic foot per unit.
 A maximum of four 21' (6400mm) or 24" (610mm), or five 18" (457mm) mobile units are allowed per an 11' (3355mm) track length, with no more than a 900 lb. (408kg) weight capacity per mobile unit.
 Stationary End Units are available in 24"x48" (610x1219mm), 24"x54" (610x1370mm), and 24"x60" (610x1524mm).
 Seismic Top-Track design is based on the use of HR concrete, at least 5'k." (140mm) thick, with a compressive strength of 3 000 nei (211kr/m). Apphrague is not included.

- 3,000 psi (211kg/cm). Anchorage is not included.

 8. To calculate the overall length of a Super Erecta Top Track System, add the following: Nominal track length + Nominal
- widths of each end unit + 1.5" (38mm).

Add track sets and mobile unit kits, refer to page 116.

See page 120 for Stationary Seismic shelving.

- Floor anchors are not included. The structural engineer of record must verify that the anchorage bolt and building structure are adequate for the applied load.
- 2. For Seismic Top-Track, the highest load shelf must be no more than 60" (1524mm) from the floor
- For Seismic Top-Track, a unit must have no more than four loaded shelves within 60" (1524mm) height.
- 4. If a fifth shelf is used, it must serve only as a cover and not be used for load bearing 5. Each shelving unit, whether single or "back-to-back," cannot connect
- to other shelving units or walls

TOP-TRACK® & QWIKTRAK® ACCESSORIES/HI-RISE SHELVING



Top-Track[®] Floor Pad Protectors — {9.29} {11.12}

Use for both MetroMax Top-Track and Super Erecta Top-Track Systems.



Top-Track® Floor Protectors

	For Lenath	
(ft.)	(mm)	Cat. No.
6	1828	FPS6N
7	2135	FPS7N
8	2440	FPS8N
9	2743	FPS9N
10	3048	FPS10N
11	3353	FPS11N
12	3657	FPS12N
13	3962	FPS13N

	For Length	
(ft.)	(mm)	Cat. No.
14	4267	FPS14N
15	4572	FPS15N
16	4877	FPS16N
17	5182	FPS17N
18	5486	FPS18N
19	5791	FPS19N
20	6096	FPS20N
21	6400	FPS21N



Top-Track® Wall Mount Bracket

Top-Track® Wall Mount Bracket — {11.12}

Used to attach one set of tracks to the wall. Eliminates the need for a stationary end unit. Includes one pair of wall brackets and hardware to attach tracks to the wall brackets. Hardware to attach the wall brackets to the wall is NOT included.

Cat. No. TTWM



Top-Track® Stop Plate Kit

Top-Track® Stop Plate Kit — {11.12}

Used in conjunction with the Wall Mount Bracket Kit. The stop plates bolt to the underside of the track next to the wall brackets to prevent the mobile units from bumping into the wall.

Cat. No. TTSTP

Metro Tip:

Floor pad protectors compensate for soft flooring materials by protecting the floor from wear and tear. For new construction projects, it is recommended that flooring of suitable durability is used in areas where Top-Track will be installed.



qwikTRAK Stop Plate Kit

qwikTRAK Stop Plate Kit — {11.15}

Eliminates the need for a stationary end unit. The kit contains two "L-shaped" stop plates that mount to the ends of the floor tracks. The stop plates prevent a mobile unit from rolling off the end of the tracks.

Cat. No. BTSP

Consult your Metro representative for guidance on configuring a gwikTRAK system using this kit.

Stop plates (kit of two) shown mounted to the end plates on the floor tracks.



EFFICIENCY IS ON THE RISE



Super Erecta Hi-Rise Shelving

Short on floor space?
Try going vertical.

Super Erecta® Hi-Rise Shelving — {10.17}

- For light-duty storage applications where floor space is at a premium.
- Construct shelving up to 24 feet (7315mm) high 3 times the height of conventional shelving
- Metro's computerized engineering system assures correct specifications and load rating of Hi-Rise materials for your application.

All Hi-Rise installations must be reviewed and approved by Metro Engineering. Hi-Rise certification plate supplied. Only Super Erecta and Super Adjustable Super Erecta wire shelves (found on pages 37) can be used in Hi-Rise applications. Contact Metro customer service or your local Metro representative for details.

Metro Tip:

One frequently overlooked opportunity to gain additional storage capacity is the efficient use of vertical space. By connecting Super Erecta posts, storage areas may be created that utilize every available cubic foot of unused vertical air space.

Material part numbers will be provided by Metro Product Development upon review of application.

SUPER ERECTA® SEISMIC SHELVING



Seismic Shelving Systems

Super Erecta® (SES), Super Adjustable Super Erecta® (SASE), qwikSLOT® (QS), HD Super® (HD), MetroMax® Q (Q)

Seismic Bolt Plates Kits:

For 1" (25mm) diameter, Super Erecta Shelf, Super Adjustable Super Erecta, qwikSLOT stationary post assemblies. Kit includes plate assemblies and hardware to mount plates to posts. Floor anchors are not included.

		Dimei (Width/Len		
Description	Qty.	(in.)	(mm)	Cat. No.
One-Post Bolt Plate, 1/4" (6mm)	4	$2^{7}/8x7x^{1}/4$	73x178x6	SASES25BP-1
Two-Post Bolt Plate, 1/4" (6mm)	2	27/8x11x1/4	73x279x6	SASES25BP-2
Four-Post Bolt Plate, 1/4" (6mm)	1	2 ⁷ /8x11x ¹ / ₄	73x279x6	SASES25BP-4
One-Post Bolt Plate, 1/2" (13mm)	4	7x7x ¹ / ₂	178x178x13	SASES50BP-1
Two-Post Bolt Plate, 1/2" (13mm)	2	7x12x1/2	178x305x13	SASES50BP-2
Four-Post Bolt Plate, 1/2" (13mm)	1	7x12x1/2	178x305x13	SASES50BP-4

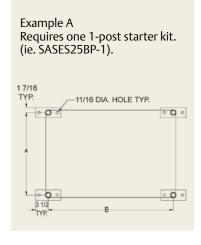
For 1.5" (38mm) diameter HD and trilobal Q stationary post assemblies. Kit includes plates and hardware to mount plates to posts. Floor anchors are not included.

	Dimensions					
	(Width/Length/Height)					
Description	Qty.	(in.)	(mm)	Cat. No.		
One-Post Bolt Plate, 1/4" (6mm)	4	2 ⁷ /8x7x ¹ / ₄	73x178x6	SAQHD25BP-1		
Two-Post Bolt Plate, 1/4" (6mm)	2	$2^{7}/8x11x^{1}/4$	73x279x6	SAQHD25BP-2		
Four-Post Bolt Plate, 1/4" (6mm)	1	2 ⁷ /8x11x ¹ / ₄	73x279x6	SAQHD25BP-4		
One-Post Bolt Plate, 1/2" (13mm)	4	7x7x ¹ / ₂	178x178x13	SAQHD50BP-1		
Two-Post Bolt Plate, 1/2" (13mm)	2	7x12x1/2	178x305x13	SAQHD50BP-2		
Four-Post Bolt Plate, 1/2" (13mm)	1	7x12x1/2	178x305x13	SAQHD50BP-4		

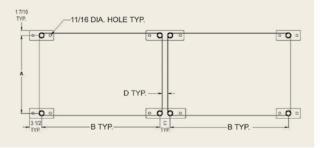
Required Components:

For seismic requirements, simply add floor bolt-plates to standard Metro stationary shelving configurations and follow the installation and usage guidelines.

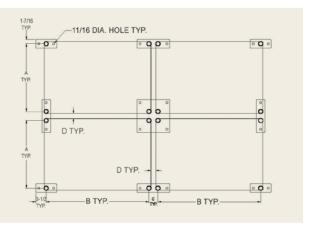
Just add floor plates



Example B
Requires one starter kit, (ie.
SASES25BP-1) and one 2-post
adder kit, (ie. SASES25BP-2).
Include one additional adder
kit for each subsequent
shelving unit added to the run.



Example C
Requires one 1-post starter kit,
(ie. SASES25BP-1), two 2-post
adder kits (ie. SASES25BP-2),
and one 4-post adder kit, (ie.
SASES25BP-4). Include one of
each adder kit, (ie, one 2-post
kit and one 4-post kit), for each
additional pair of
shelving units.

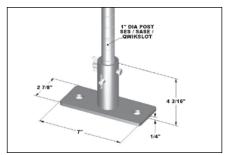


For the latest seismic information visit metro.com/seismic

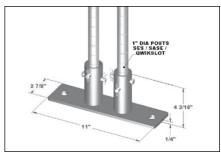


SUPER ERECTA® SEISMIC SHELVING

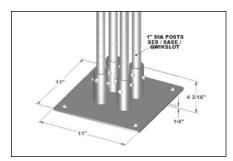
Super Adjustable® Super Erecta, Super Erecta®, qwikSLOT®



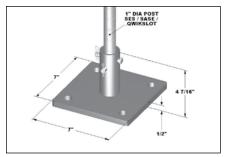
SASES25BP-1



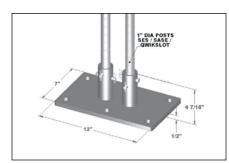
SASES25BP-2



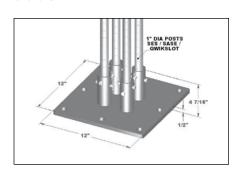
SASES25BP-4



SASES50BP-1



SASES50BP-2



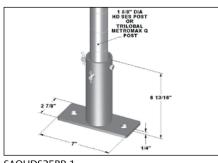
SASES50BP-4

Hint: It is recommended that a donut bumper be specified to cover any spaces between the post and the bolt plate anchor pipe. Specify the donut bumper to match the post type.



Super Erecta, Super Adjustable Super Erecta, qwikSLOT = 9992DB Super Erecta Shelf HD = 9992H MetroMax Q = 9992DBX

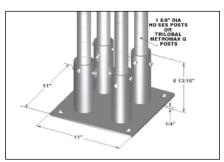
MetroMax® Q/HD Super



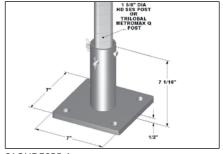
SAQHDS25BP-1



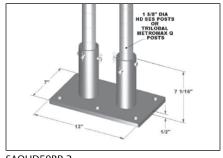
SAQHD25BP-2



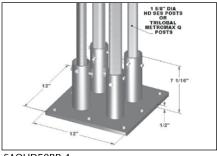
SAQHD25BP-4



SAQHD50BP-1



SAQHD50BP-2



SAQHD50BP-4



myCart Series® myFold™ Deep Ledge

UTILITY CARTS, DUNNAGE & SECURITY

Polymer Utility Carts	124-127
Wire & Solid Utility Carts	128-129
Dunnage Racks & Shelves	130-131
Security Storage	132-137



lt's myCart, get your own.



Better Containment!

Ship's edge retains small spills and prevents items from sliding off during transport.



my Cart

Utility Cart

Easy to clean surface

Corrosion proof & impact resistant polymer shelves.



Easy & Useful

Cleanable

- > NSF Listed.
- > Smooth surfaces easily wipe clean and won't stain.
- > Specific models available with Microban® Antimicrobial product protection.

Durable

- > Corrosion proof, impact resistant shelves are designed to withstand daily abuse.
- > Sturdy construction: 300lb. (136kg), 400lb. (181kg), and 500lb. (227kg) capacity models available.

User Friendly

- > Additional legroom puts more distance between the shelves and you. You can push the cart more freely without hitting your shins and feet off the cart.
- > Right-sized for common containers and racks.
- > Large coved utility tray organizes small items and easily wipes clean.
- > Easy-grip handle and four swivel casters ensure easy maneuvering.
- > Each cart comes with two personalization labels for easy identification.

UTILITY CARTS



Foodservice

Allergen Free Zone myCart! Help control cross-contact and protect your customers by using this cart to prep/transport food for allergen sensitive customers.

Healthcare

A unique color to help distinguish specific products or applications. A cool color with nurturing qualities for departments like pediatrics, labor and delivery.

Grocery

Ideal for storing and transporting items that are required to be kept separate from other items, such as organics.

myCart Series® — {12.29}

- > Available in 2-shelf and 3-shelf configurations.
- > 7/16" (11mm) deep ship's edge lip around shelf perimeter.
- > MY1627 and MY2030 Base Model specs: Chrome posts, 4" (102mm) non-marking swivel casters. 150 lbs. (68kg) capacity per shelf.
- > MY2636 Base Model specs: Chrome posts, 5" (127mm) swivel resilient rubber casters, 200 lbs. (90kg) capacity per shelf.











with Microban antimicrobial product protection

Carts

			Lo: Rat		Арр	rox.			Cat. No.	
Width/Len	gth/Height		Per	Cart	Pkd.	Wt.	Cat. No.	Cat. No.	Blue with	Cat. No.
(in.)	(mm)	Description	(lbs.)	(kg)	(lbs.)	(kg)	Gray	Black	Antimicrobial	Purple
18 ⁵ /16x31 ¹ /2x35 ¹ /2	465x800x902	2-shelf base model	300	136	28.5	12.9	MY1627-24G	MY1627-24BL	MY1627-24BU	_
$18^{5}/_{16}x31^{1}/_{2}x35^{1}/_{2}$	465x800x902	3-shelf base model	400	181	34	15.4	MY1627-34G	MY1627-34BL	MY1627-34BU	_
237/16x343/8x351/2	595x873x902	2-shelf base model	300	136	33	15	MY2030-24G	MY2030-24BL	MY2030-24BU	MY2030-24AP
$23^{7}/_{16}x34^{3}/_{8}x35^{1}/_{2}$	595x873x902	3-shelf base model	400	181	41.5	19	MY2030-34G	MY2030-34BL	MY2030-34BU	MY2030-34AP
$27^{11}/_{16}x40^{1}/_{4}x36^{7}/_{8}$	703x1022x937	2-shelf base model	400	181	40	18.1	MY2636-25G	MY2636-25BL	MY2636-25BU	-
27 ¹¹ / ₁₆ x40 ¹ / ₄ x36 ⁷ / ₈	703x1022x937	3-shelf base model	500	227	51	23.1	MY2636-35G	MY2636-35BL	MY2636-35BU	_

Accessories

> Utility bin and wastebasket can be easily removed from their holders to empty contents or for routine cleaning.

Width/Heig	ht/Depth			Load Rating	Approx. Pkd. Wt	
(in.)	(mm)	Description	Fits Cart	(lbs.) (kg)	(lbs.) (kg)	Cat. No.
17 ⁷ /8x16 ¹ /4x14 ³ /4	454x413x375	Wastebasket + Holder	MY1627	25 11.3	5.7 2.5	MYWB1
23x16 ¹ / ⁴ x14 ³ / ⁴	584x413x375	Wastebasket + Holder	MY2030	25 11.3	5.8 2.6	MYWB2
143/8x153/8x103/8	365x391x264	Wastebasket Only			2.8 1.3	MF222
17 ³ / ⁸ x7x15 ¹ / ⁴	454x178x387	Utility Bin + Holder	MY1627	25 11.3	5 2.2	MYUB1
23x7x15 ¹ / ⁴	584x178x387	Utility Bin + Holder	MY2030	25 11.3	5.1 2.3	MYUB2
16 ³ /8x6x11	416x152x279	Utility Bin Only			2 0.9	UB1







Utility Bin and Holder

Personalization Labels

Personalization labels provide easy identification

> Constructed of polyester material with a clear polyester flap to protect written information from wiping off.

43/5"L x 7/8"H (117.5x22.4mm)

Cat. No. MYCARTLBL-10PK Pack of 10



Easy-grip handle and utility tray

- > Small footprint for tight spaces.
- Accommodates Metro tote boxes and ISO totes.

MY1627



MY2030

Replacement Casters

4" (102mm) non-marking swivel caster. Used with MY1627 and MY2030 models. Cat. No. **RPBC4M-4** Bag of 4

5" (127mm) swivel resilient rubber caster. Used with MY2636 models. Cat. No. **5M**, sold individually.

MY2030 cart handle has built-in recessed support channel to manage odd shaped items.

> Right-sized to fit: Glass & dish racks, bussing totes, silverware bins, milk crates.



MY2636 cart handle has a built-in slot to hold scanners and labelers.

> Ideal for large bulky items. 5" (127mm) Caster makes cart easier to maneuver. 3-shelf model holds up to 500 lbs.

MY2636

✓ Indicates antimicrobial product.



My cart folds... does yours?

fold.





unfold.



OLDS WITH ON

my Fold Utility Carr

myFold Utility Cart — {12.27}

- > One hand folding to 8" (203mm) wide 41" (1041mm) tall for easy storage
- > Ships fully assembled
- > Base Model specs: 3 polymer shelves, Stainless steel posts, 4" (102mm) non-marking swivel casters (2) with brake.
- > Holds 117 lbs. (53kg) per shelf. 350 lbs. (159kg) total capacity

	Width/Leng	gth/Height		App Pkd.		Cat. No.
	(in.)	(mm)	Description	(lbs.)	(kg)	Black
į	16.5x28.9x35.8	420x735x910	3-shelf folding cart	32.4	15.5	FC1627-34BL

Fold it.

Pack it up and take it with you. Perfect for off-site locations or storing in tight spaces.

Move it.

350lb. Total Cart Capacity. 2-Swivel and 2-Swivel/Brake non-marking casters. Easy grip handles on both sides.



Deep Ledge Utility Carts —{12.28}



Specially designed with a $2^3/4^{\circ}$ (70mm) deep ledge to contain product and spills.

- Polymer shelves are easy to clean and corrosion proof.
- Available colors are gray, black, and blue. Blue contains Microban antimicrobial product protection.
- Available in 2-shelf and 3-shelf models.
- Center shelf option adjusts at 1" (25mm) increments.

Width/Leng (in.)	th/Height (mm)	Description	App Pkd. (lbs.)		Cat. No.*	Cat. No. Slate Blue with Microban
21 ¹ / ₂ x33 ³ / ₄ x33 ¹ / ₄	546x857x845	2-shelf unit	29	31.1	BC2030-2D	BC2030-2DMB
21 ¹ / ₂ x33 ³ / ₄ x33 ¹ / ₄	546x857x845	3-shelf unit	371/2	17.0	BC2030-3D	BC2030-3DMB
27x39 ¹ / ₂ x33 ¹ / ₄	685x1003x845	2-shelf unit	35	15.9	BC2636-2D	BC2636-2DMB
27x391/2x331/4	685x1003x845	3-shelf unit	461/2	21.1	BC2636-3D	BC2636-3DMB

*Add color designation to part number when ordering: Gray (G), Black (BL). Example: BC2030-3DG = 3-shelf gray cart.

Weight load capacity for Deep Ledge series. 150 lbs. (68kg) per shelf. 2-shelf model: 300 lbs. (136kg) 3-shelf model: 400 lbs. (181kg)







Accessories and Replacement Casters — {12.28}

• Utility Bin and Wastebasket can be easily removed from the holders to empty contents or for routine cleaning.

		Width/Heigh	Pkd. Wt.		Ledge	
Description	Fits Cart	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
Wastebasket + Holder	BC2030	21 ¹ / ₄ x27 ¹ / ₂ x13 ¹ / ₄	540x700x337	8.0	3.8	BCWB2D
Utility Bin + Holder	BC2030	211/4x73/4x141/2	540x197x368	6.0	2.7	BCUB2D
Wastebasket Only		14 ³ /8x15 ³ /8x10 ³ /8	365x391x264	2.8	1.3	MF222
Utility Bin Only		16 ³ / ₈ x6x11	416x152x279	2.0	0.9	UB1
Replacement Caster Kit	– All					RPBC4M-4

Note: Caster kit contains four 4" (102mm) swivel casters.





Includes two light-duty basket style shelves, one standard wire shelf, four posts, extended handle, and four 4" diameter swivel casters (two with brakes)

- Basket shelves have a 31/2" (89mm) high edge to secure contents during transport.
- Durable chrome finish
- 400 lbs. (182kg) capacity per cart; 150 lbs. (68kg) capacity per shelf
- Ships in one box

Shelf Width//Length	Overall Length (including handle)	Overall Height	Approx. Pkd. Wt.	
(in.) (mm)	(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Cat. No.
18x36 457x914	39 ⁷ / ₈ 1013	40 ¹ / ₈ 1020	49 22	BASCART-SR





Cart comes in white point-of sale box

UTILITY CARTS











MW Series Utility Carts — {12.01} {12.05}



- Consist of Super Erecta wire shelves with plastic split sleeves, two one-piece handles of matching finish, and designated casters with donut bumpers.
- Two- and three-tier models available.
- 375 lbs. (170kg) weight capacity per cart. MW carts use light-duty resilient casters.
- 18" (457mm) wide carts have 4" (102mm) casters. Cart is 38" (965mm) high.
- 21" and 24" (530 and 610mm) wide carts have 5" (127mm) casters. Cart is 39" (990mm) high.

Utility Carts with Stainless Steel Solid Shelves

			rox.		Approx.		
Wid	th/Length	Pkd	. Wt.	Cat. No.	Pkd	l. Wt.	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	2-Shelf	(lbs.)	(kg)	3-Shelf
18x24	457x610	40	18.1	MW103	48	21.8	MW203
18x30	457x760	45	20.4	MW104	53	24.0	MW204
18x36	457x914	48	21.8	MW105	59	26.8	MW205
21x36	530x914	54	24.5	MW106	74	33.6	MW206
24x36	610x914	60	27.2	MW108	66	29.9	MW208

Utility Carts with 1 Solid, 2 Wire Shelves

Approx. Width/Length Pkd. Wt.						
(in.)	(mm)	(lbs.)	(kg)	Shelf Material	Handles	Cat. No.
18x24	457x610	43	19.5	Stainless Steel, Chrome	Chrome	MW401
18x30	457x760	47	21.3	Stainless Steel, Chrome	Chrome	MW402
18x36	457x914	52	23.6	Stainless Steel, Chrome	Chrome	MW403
21x36	530x914	59	26.8	Stainless Steel, Chrome	Chrome	MW404
24x36	610x914	65	29.5	Stainless Steel, Chrome	Chrome	MW406

Utility Carts with 2 Wire Shelves

Width/Length		App Pkd.				
(in.)	(mm)	(lbs.)	(kg)	Shelf Material	Handles	Cat. No.
18x24	457x610	34	15.4	Chrome	Chrome	MW601
18x24	457x610	34	15.4	Stainless Steel	Stainless Steel	MW602
18x30	457x760	37	16.8	Chrome	Chrome	MW603
18x30	457x760	37	16.8	Stainless Steel	Stainless Steel	MW604
18x36	457x914	40	18.1	Chrome	Chrome	MW605
18x36	457x914	39	17.7	Stainless Steel	Stainless Steel	MW606
21x36	530x914	44	20.0	Chrome	Chrome	MW607
21x36	530x914	44	20.0	Stainless Steel	Stainless Steel	MW608
24x36	610x914	47	21.3	Chrome	Chrome	MW611
24x36	610x914	46	20.9	Stainless Steel	Stainless Steel	MW612

Utility Carts with 3 Wire Shelves

Width/Length			rox. . Wt.			
(in.)	(mm)	(lbs.)	(kg)	Shelf Material	Handles	Cat. No.
18x24	457x610	39	17.6	Chrome	Chrome	MW701
18x24	457x610	38	17.2	Stainless Steel	Stainless Steel	MW702
18x30	457x760	43	19.5	Chrome	Chrome	MW703
18x30	457x760	42	19.1	Stainless Steel	Stainless Steel	MW704
18x36	457x914	47	21.3	Chrome	Chrome	MW705
18x36	457x914	45	20.4	Stainless Steel	Stainless Steel	MW706
21x36	530x914	50	22.7	Chrome	Chrome	MW707
21x36	530x914	50	22.7	Stainless Steel	Stainless Steel	MW708
24x36	610x914	60	27.7	Chrome	Chrome	MW711
24x36	610x914	57	25.9	Stainless Steel	Stainless Steel	MW712

HEAVY-DUTY UTILITY CARTS



SP Series Utility Carts — {12.10}

- Consist of Super Erecta wire shelves with plastic split sleeves, two one-piece handles of matching finish, and designated casters with donut bumpers.
- Two- and three-tier models available.
- 5" (127mm) casters allow for transport of heavier loads than the MW Series Carts.
- 39" (990mm) high.

Super Erecta Brite finish — 600 lbs. (273kg) capacity per cart

• 5M Resilient Rubber Casters; casters have plated horns and axles.

		2-TIE	3-TIER MODELS	
	Shelf	Approx.		Approx.
	th/Length	Pkd. Wt.	Cat. No.	Pkd. Wt. Cat. No.
(in.)	(mm)	(lbs.) (kg)	Super Erecta Brite	(lbs.) (kg) Super Erecta Brite
18x36	457x914	40 18	2SPN33ABR	50 22.5 3SPN33ABR
21x36	530x914	44 20	2SPN43ABR	55 24.7 3SPN43ABR
24x36	610x914	48 22	2SPN53ABR	61 27.4 3SPN53ABR
24x48	610x1219	54 24	2SPN55ABR	70 31.5 3SPN55ABR
24x60	610x1524	64 29	2SPN56ABR	85 38.2 3SPN56ABR

Chrome finish — 900 lbs. (410kg) capacity per cart

• 5MP Polyurethane Casters; casters have plated horns and axles.

	Shelf	2-TIEF Approx.	R MODELS	3-TIER N Approx.	3-TIER MODELS ————————————————————————————————————		
Wid (in.)	lth/Length (mm)	Pkd. Wt. (lbs.) (kg)	Cat. No. Chrome	Pkd. Wt. (lbs.) (kg)	Cat. No. Chrome		
18x36	457x914	40 18	2SPN33DC	50 22.5	3SPN33DC		
21x36	530x914	44 20	2SPN43DC	55 24.7	3SPN43DC		
24x36	610x914	48 22	2SPN53DC	61 27.4	3SPN53DC		
24x48	610x1219	54 24	2SPN55DC	70 31.5	3SPN55DC		
24x60	610x1524	64 29	2SPN56DC	85 38.2	3SPN56DC		

Type 304 Stainless Steel — 900 lbs. (410kg) capacity per cart

• 5PC Polyurethane Casters; casters have polymer horns and stainless steel axles.

	Shelf	2-TIEF Approx.	R MODELS-	3-TIER MODELS ————————————————————————————————————		
	th/Length (mm)	Pkd. Wt. (lbs.) (kg)	Cat. No. Stainless Steel	Pkd. Wt. (lbs.) (kg)	Cat. No. Stainless Steel	
18x36	457x914	40 18	2SPN33PS	50 22.5	3SPN33PS	
21x36	530x914	44 20	2SPN43PS	55 24.7	3SPN43PS	
24x36	610x914	48 22	2SPN53PS	61 27.4	3SPN53PS	
24x48	610x1219	54 24	2SPN55PS	70 31.5	3SPN55PS	
24x60	610x1524	64 29	2SPN56PS	85 38.2	3SPN56PS	

One-Piece Handles — {12.10}

May be used with Super Erecta shelving, casters, and components to customize a cart to your exact needs.

Shelf Width/Length	Approx. Pkd. Wt.	Cat. No.	Cat. No.	
(in.) (mm)	(lbs.) (kg)	Chrome	Stainless Steel	
18 457	51/2 2.5	H3C	H3S	
21 533	$5^{3}/_{4}$ 2.6	H4C	H4S	
24 610	6 2.7	H5C	H5S	

Height: 341/2" (876mm).





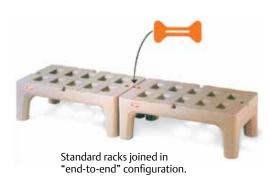












Indicates antimicrobial product.

Bow-Tie™ Dunnage Racks — {9.09}

12" (305mm) high; 22" (559mm) wide.

- Metro Bow-Tie Dunnage Racks are available with built-in Microban® antimicrobial
 product protection to protect from bacteria, mold, mildew and fungi that cause
 odors, stains and product degradation. Standard models, without Microban, are
 also available.
- Rust and corrosion-proof polymer material.
- Helps protect floors: legs have a larger radius than traditional dunnage racks and distribute the storage load across a wider area.
- Racks join together easily without tools in "end-to-end" and "back-to-back" configurations with the exclusive Bow-Tie™ feature.
- Heavy-duty construction gives racks the strength to hold up to 1,500 lbs. (683kg) for 30" (760mm) and 36" (914mm) long racks, and 3,000 (1365kg) for 48" (1219mm) and 60" (1524mm) racks.

				App	rox.			lacksquare	
	ength	H	eight	Pkd	. Wt.	Capa		Cat. No.	Cat. No.
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	(lbs.)	(kg)	Microban®	Standard
30	760	12	305	24	10.8	1500	68	HP2230PDMB	HP2230PD
36	914	12	305	26	11.7	1500	68	HP2236PDMB	HP2236PD
48	1219	12	305	34	15.3	3000	136	HP2248PDMB	HP2248PD
60	1524	12	305	42	19	3000	136	HP2260PDMB	HP2260PD





Dunnage Platforms (Standard Duty) $-\{10.44\}$

Space-saving platforms let you keep bulky items off the floor.

- Open wire provides air circulation and minimizes dust.
- All platforms use 13P or 13PS posts height 14⁵/s" (371mm) including cap and leveling bolt.

Widtl (in.)	h/Length (mm)							Cat. No. Stainless
18x24	457x610	11	5.0	P1824BR	P1824NC	P1824NS		
18x30	457x760	12	5.5	P1830BR	P1830NC	P1830NS		
18x36	457x914	13 ¹ / ₂	6.1	P1836BR	P1836NC	P1836NS		
21x24	530x610	12	5.5	P2124BR	P2124NC	P2124NS		
21x30	530x760	13	5.9	P2130BR	P2130NC	P2130NS		
21x36	530x914	15	6.8	P2136BR	P2136NC	P2136NS		
24x24	610x610	13	5.9	P2424BR	P2424NC	P2424NS		
24x30	610x760	15	6.8	P2430BR	P2430NC	P2430NS		
24x36	610x914	17	7.7	P2436BR	P2436NC	P2436NS		

Heavy-Duty Dunnage Racks — {10.46}

A space-efficient way to store large, bulky items off the floor.

- Removable top mat lifts off for cleaning.
- Dunnage racks are 14¹/₂" (368mm) high including mat, cap and leveling bolt.

					_ 💇	
Widt (in.)	h/Length (mm)	App Pkd. (lbs.)		Cat. No. Chrome	Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless
18x24	457x610	22	10	HP31C	HP31K3	
18x30	457x760	25	11	HP32C	HP32K3	
18x36	457x914	30	13	HP33C	HP33K3	HP33S
18x48	457x1219	38	17	HP35C*	HP35K3*	HP35S*
24x24	610x610	28	12	HP51C	HP51K3	
24x30	610x760	30	14	HP52C	HP52K3	
24x36	610x914	36	16	HP53C	HP53K3	HP53S
24x48	610x1219	42	19	HP55C*	HP55K3*	HP55S*

Note: Maximum distributed static load capacity for stationary dunnage racks is 1,600 lbs. (725kg), except on units marked * which have a 1,300 lb. (590kg) capacity.

Mobile Dunnage Racks (Heavy Duty) — {10.46}

These easy-to-maneuver racks feature two swivel and two swivel/brake casters; with non-marking polyurethane tread.

- Support frames: 1" (25mm) square tubing.
- Removable wire mat: 5/16" (7.9mm) diameter wire.

		Ap	prox.		Cat. No.	
Wie (in.)	dth/Length (mm)	Pko (lbs.)	d. Wt. (kg)	Cat. No. Chrome	Metroseal 3 with Microban®	Cat. No. Stainless
18x36	457x914	42	18.9	МНР33С	мнрззкз	MHP33S
18x48	457x1219	50	22.5	MHP35C	MHP35K3	MHP35S
24x36	610x914	48	21.6	MHP53C	MHP53K3	MHP53S
24x48	610x1219	54	24.3	MHP55C	MHP55K3	MHP55S

Maximum distributed static load capacity is 800 lbs. (363kg).

Note: These units are designed for only the 5HP and 5HPB casters, which are shipped assembled with the special posts.

HD Super Duty Dunnage Racks — {10.68}

Stores more than a ton safely off the floor.

- 48" (1219mm) rack has a 3,000 pound (1361kg) static load capacity (uniformly distributed); 60" (1524mm) rack carries up to 2,400 pounds (1089kg).
- HD Super[™] design features fast, secure assembly without tools.
- Posts of 1⁵/₈" (41mm) diameter provide greater rigidity.
- HD Super[™] Dunnage Racks are 16¹/₄" (413mm) high including cap and leveling bolt.

					\sim	
		App	orox.		Cat. No.	
Wie	dth/Length	Pkd	I. Wt.	Cat. No.	Metroseal 3	Cat. No.
(in.)	(mm)	(lbs.)	(kg)	Chrome	with Microban®	Stainless
18x48	457x1219	52	23.4	HDP35C	HDP35K3	HDP35S
18x60	457x1524	62	27.9	HDP36C	HDP36K3	HDP36S
24x48	610x1219	57	26.6	HDP55C	HDP55K3	HDP55S
24x60	610x1524	66	29.7	HDP56C	HDP56K3	HDP56S

Maximum capacity 2,400 pounds (1089kg) uniformly distributed static load on the 60" (1524mm) length racks; 3,000 pounds (1361kg) on the 48" (1219mm) length racks.

Note: Capacity will be reduced and the unit will become less stable if the 3-sided frame is mounted higher than 6" (152mm) from the floor.



Super Erecta Platform



Dunnage Rack with Mat



Mobile Dunnage Rack shown in Metroseal 3 finish





Indicates antimicrobial product.



Security Units — {14.01}

- Optional Adjustable Intermediate Shelves:
 Patented easily adjustable shelf designs —
 Super Adjustable Super Erecta, MetroMax Q, and qwikSLOT allow flexibility to meet changing needs. Can be positioned in 1" (25mm) increments along the entire height of post.
- Double Door: Each door opens 270 degrees and can be secured along the sides of the unit.
- Shipped Knocked-Down: Saves on freight costs. Easily assembled.







Ordering Guide for Security Units

	D Enviro	ory nments	Wet Environments			
FIRST Choose the right finish & shelving style based upon usage and environment and/ or cleaning methods.	Super Erecta Chrome Finish	qwik\$LOT Chrome Finish	Super Erecta Metroseal 3 Finish	MetroMax Q Rust Resistant Polymer & Coated Wire	Super Erecta Type 304 Stainless Steel Finish	
Corrosion Protection >	-	-	Corrosion Resistant	Corrosion Resistant	Corrosion Proof	
NSF listed >	YES	NO	YES	YES	YES	
NEXT Choose from stationary and mobile options. Stationary >	8 Models	5 Models	5 Models	3 Models	3 Models	
Mobile > Medium-Duty Recommended security models with stem casters	DC & EC Models Include Casters with zinc-plated horns	DC & EC Models Include Casters with zinc-plated horns	VK3 Models Include Casters with polymer horns	VE Models Include Casters with polymer horns	SD Models Casters are not provided with stainless Steel Standard Duty Stem Caster base models. Casters are sold separately.	
Mobile > Heavy-Duty Best addressed with dolly bases. Recommended when cart will be frequently moved over long distances, between facilities, over thresholds. Super Erecta units best fit this application.	LC Models Dollies/casters included.	LCQ Models Dollies/casters included.	LK3 Models Dollies/casters included.	LE Models Dollies/casters included.	S-HD Models Dollies and plate casters are NOT provided with the heavy-duty stainless steel base models. Dollies and plate casters are sold separately.	

LAST

Select Intermediate shelves. Shelves are not included with base models.

SECURITY STORAGE





Super Erecta® Shelf Stationary Security — {14.01}

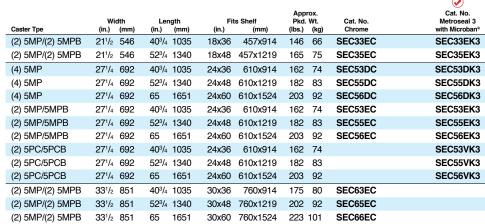
66¹³/₁₆" (1695mm) high

Intermediate shelves are not included with base models and must be ordered separately. See page 105 for intermediate shelf options.

Wi (in.)	idth (mm)	Length (in.) (mr		ts Shelf (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Chrome	Cat. No. Metroseal 3 with Microban®	Cat. No. Stainless Steel
21 ¹ / ₂	546	38 ¹ / ₂ 98	0 18x36	457x914	138 63	SEC33C	SEC33K3	SEC33S
211/2	546	50 ¹ / ₂ 129	5 18x48	457x1219	157 71	SEC35C	SEC35K3	SEC35S
271/4	692	38 ¹ / ₂ 98	0 24x36	610x914	154 70	SEC53C	SEC53K3	SEC53S
271/4	692	50 ¹ / ₂ 129	5 24x48	610x1219	174 79	SEC55C	SEC55K3	SEC55S
271/4	692	621/2 158	37 24x60	610x1524	195 89	SEC56C	SEC56K3	SEC56S
331/2	851	38 ¹ / ₂ 98	0 30x36	760x914	167 76	SEC63C		SEC63S
33 ¹ / ₂	851	50 ¹ / ₂ 129	5 30x48	760x1219	193 88	SEC65C		SEC65S
$33^{1}/_{2}$	851	621/2 158	30x60	760x1524	215 98	SEC66C		SEC66S

Super Erecta® Mobile Security — {14.01}

Standard-Duty Stem Caster Models — Chrome and Metroseal 3 Chrome and Metroseal 3 Standard-Duty Stem Caster Models include 5" (127mm) casters. Intermediate shelves are not included with base models and must be ordered separately. See page 137 for intermediate shelf options.



Casters: 5MP and 5MPB (with locking brake) feature a polyurethane tread.

5PC and 5PCB (with locking brake) casters feature a polymer horn and resist rusting. They are recommended for high moisture environments.

Large casters can create a tipping hazard. On security units using 18" (457mm) deep shelving, do not use casters larger than 5" (127mm)

Overall height: Models with 5MP casters — 67¹⁵/₁₆" (1726mm) high Models with 5PC casters — 68⁷/₁₆" (1739mm) high

intermediate shelves.

SEC55DC shown with optional Super Adjustable intermediate shelves (sold separately). Doors rotate 270° and can be secured to the sides of the cart while contents are being loaded on the shelves.

Heavy-Duty Models — Chrome and Metroseal 3 — $\{14.01\}$

68⁷/₁₆" (1739mm) high

Chrome and Metroseal 3 models feature aluminum dollies with wraparound bumpers and 5" (127mm) diameter casters.

				Approx.		Cat. No.
	Width	Length	Fits Shelf	Pkd. Wt.	Cat. No.	Metroseal 3
Caster Tpe	(in.) (mm)	(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Chrome	with Microban®
(2) B5P/B5PB	281/16 713	381/2 980	24x36 610x914	187 85	SEC53LC	SEC53LK3
(2) B5P/B5PB	281/16 713	501/2 1285	24x48 610x1219	210 95	SEC55LC	SEC55LK3
(2) B5P/B5PB	281/16 713	63 ¹ / ₈ 1600	24x60 610x1524	235 107	SEC56LC	SEC56LK3



SEC55LC shown with optional Super Adjustable intermediate shelves.

	Width	Length	Fits Shelf	Approx. Pkd. Wt.	Cat. No.	Cat. No. Metroseal 3
Caster Tpe	(in.) (mm)	(in.) (mm)	(in.) (mm)	(lbs.) (kg)	Chrome	with Microban®
(2) B5P/B5PB	281/16 713	38 ¹ / ₂ 980	24x36 610x914	187 85	SEC53LC	SEC53LK3
(2) B5P/B5PB	281/16 713	501/2 1285	24x48 610x1219	210 95	SEC55LC	SEC55LK3
(2) B5P/B5PB	281/16 713	63¹/ ₈ 1600	24x60 610x1524	235 107	SEC56LC	SEC56LK3



Note: Super Erecta Security Units are NSF listed.



Indicates antimicrobial product.

Metro Tip:

Caster Selection:

For highly corrosive environments, choose casters constructed of appropriate materials. While most wheels are corrosion resistant, the horns and axles are not. Select from a variety of Metro casters with polymer and stainless

components. See pages 50-51 and 53 for more

information.



Standard-Duty Stem Caster Models — Stainless Steel — $\{14.01\}$

62" (1575mm) high

Casters must be ordered separately. See pages 50-51, or consult your Metro representative for the proper caster for your application. Intermediate shelves are not included with base models and must be ordered separately.

	140	1	Fit Ob II	Approx.	0-1-11-
Description	Width (in.) (mm)	Length (in.) (mm)	Fits Shelf (in.) (mm)	Pkd. Wt. (lbs.) (kg)	Cat. No. Stainless Steel
Standard Duty	211/2 546	403/4 1035	18x36 457x914	138 63	SEC33S-SD
Standard Duty	211/2 546	523/4 1340	18x48 457x1219	157 71	SEC35S-SD
Standard Duty	271/4 692	40 ³ / ₄ 1035	24x36 610x914	154 70	SEC53S-SD
Standard Duty	271/4 692	523/4 1340	24x48 610x1219	174 79	SEC55S-SD
Standard Duty	271/4 692	65 1651	24x60 610x1524	195 89	SEC56S-SD
Standard Duty	331/2 851	403/4 1035	30x36 760x914	167 76	SEC63S-SD
Standard Duty	331/2 851	52 ³ / ₄ 1340	30x48 760x1219	193 88	SEC65S-SD
Standard Duty	331/2 851	65 1651	30x60 760x1524	215 98	SEC66S-SD

Note: Given height is for unit without casters. For approximate overall unit height add chosen caster diameter plus 1" (25mm). Note: Large casters can create a tipping hazard. On security units using 18" (457mm) deep shelving, do not use casters larger

Heavy-Duty Models — Stainless Steel — {14.01}

62" (1575mm) high

Heavy-duty stainless steel models include staked posts for use with standard Metro dollies. Dolly bases and plate casters must be ordered separately. See pages 52-54, or consult your Metro representative for the proper caster for your application. Intermediate shelves are not included with base models and must be ordered separately.

							App	rox.	
	Wid	lth	Len	gth	Fits	s Shelf	Pkd.	Wt.	Cat. No.
Description	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Stainless Steel
Heavy Duty	281/16	713	38 ¹ / ₂	980	24x36	610x914	154	70	SEC53S-HD
Heavy Duty	281/16	713	$50^{1}/_{2}$	1285	24x48	610x1219	174	79	SEC55S-HD
Heavy Duty	28 ¹ / ₁₆	713	63 ¹ / ₈	1600	24x60	610x1524	195	89	SEC56S-HD

Note: Given height is for unit without a Metro dolly or casters.

Note: To calculate the actual height of the unit using plate casters: 62" [1575mm] + 1/4" [6mm] for dolly + load height of the caste

(found on page 51).

Dolly bases are recommended for applications where security units will be transported over the road. Please consult your Metro representative for the appropriate casters and accessories for these applications

Intermediate Shelves for Super Erecta Shelf Security Units

	Vidth	Approx. Length Pkd. Wt.		Wt.	Cat. No. Metroseal		Cat. No. Stainless Steel	Cat. No.
(in.)	(mm)	mm) (in.) (mm) (lbs.) (kg)		Chrome	with Microban®	Stainless Steel	Super Erecta Pro	
18	457	36 914	91/2	4.3	A1836NC	A1836NK3	A1836NS	PR1836NK3
18	457	48 1219	12	5.4	A1848NC	A1848NK3	A1848NS	PR1848NK3
24	610	36 914	13	6	A2436NC	A2436NK3	A2436NS	PR2436NK3
24	610	48 1219	16	7	A2448NC	A2448NK3	A2448NS	PR2448NK3
24	610	60 1524	21	9.5	A2460NC	A2460NK3	A2460NS	PR2460NK3
30	760	36 914	15	6.8	A3036NC		A3036NS	
30	760	48 1219 21 9.5		A3048NC		A3048NS		
30	760	60 1524	60 1524 26 ¹ / ₂ 11.8		A3060NC		A3060NS	

Note: Standard Super Erecta shelves can also be used as intermediate shelves. Refer to page 42 for more information.

Super Erecta Security Modules — {14.01}

Convert a standard 24" (610mm) wide unit into a security module with this convenient kit.

- Used to enclose one or more areas of a unit.
- Fits between shelves spaced 20" (510mm) apart on any Super Erecta Shelving unit.
- Adapts to 24" (610mm) wide shelves in 30," 48" and 60" (760, 1219 and 1524mm) lengths.

w	idth/Length	Hei	ght	Pkd.		Cat. No.	Cat. No.
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Chrome	Stainless Steel
24x30	610x760	20	510	291/4	14	SECM2430NC	SECM2430NS
24x48	610x1219	20	510	393/4	18	SECM2448NC	*
24x60	610x1524	20	510	45 ³ / ₄	21	SECM2460NC	*

Note: Security Module consists of side panels, back panels and door. Posts and shelves sold separately, see page 42. When multiple security modules are stacked on one shelving unit, separate top and bottom shelves are still neces

Security modules must be used with Super Erecta Shelf wire shelves.



Assembled on Shelving Unit





^{*}Consult your Metro representative for availability.

SECURITY STORAGE





qwikSLOT® Security Units — {14.01}

- Add/Remove-A-Shelf Feature: Allows the unit to quickly adapt to your changing storage needs.
- Shelves can be adjusted easily in seconds.
- Models include two standard Super Erecta shelves which must be used as the top and bottom shelves of the unit. qwikSLOT intermediate shelves are sold separately.

qwikSLOT Stationary Security

Width		ctual ength	Наі	aht	F	its Shelf	Appi Pkd.		Cat. No.
(in.) (mn		(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Chrome
211/2 54	38 ¹ / ₂	980	66 ¹³ / ₁₆	1695	18x36	457x914	138	63	SEC33CQ
211/2 54	50 ¹ / ₂	1283	6613/16	1695	18x48	457x1219	157	71	SEC35CQ
271/4 70	5 38 ¹ / ₂	980	6613/16	1695	24x36	610x914	154	70	SEC53CQ
271/4 70	5 50 ¹ / ₂	1283	6613/16	1695	24x48	610x1219	174	79	SEC55CQ
271/4 70	5 62 ¹ / ₂	1587	66 ¹³ / ₁₆	1695	24x60	610x1524	195	89	SEC56CQ

qwikSLOT Mobile Security

Standard-Duty Stem Caster Models: feature 5" (127mm) swivel casters. Please note model numbers for specific caster types.

	Wic	ith		tual —— nath	Heig	ıht	Fits Shelf		Approx. Pkd. Wt.		Cat. No.
Caster Type	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Chrome
(2) 5MP/5MPB	21 ¹ / ₂	546	403/4	1035	6715/16	1726	18x36	457x914	146	66	SEC33ECQ
(2) 5MP/5MPB	21 ¹ / ₂	546	523/4	1340	6715/16	1726	18x48	457x1219	165	75	SEC35ECQ
(4) 5MP	271/4	692	$40^{3}/_{4}$	1035	6715/16	1726	24x36	610x914	162	74	SEC53DCQ
(4) 5MP	271/4	692	523/4	1340	6715/16	1726	24x48	610x1219	182	83	SEC55DCQ
(4) 5MP	271/4	692	65	1651	6715/16	1726	24x60	610x1524	203	92	SEC56DCQ
(2) 5MP/5MPB	271/4	692	$40^{3}/_{4}$	1035	6715/16	1726	24x36	610x914	162	74	SEC53ECQ
(2) 5MP/5MPB	271/4	692	523/4	1340	6715/16	1726	24x48	610x1219	182	83	SEC55ECQ
(2) 5MP/5MPB	271/4	692	65	1651	6715/16	1726	24x60	610x1524	203	92	SEC56ECQ

Casters: 5MP and 5MPB (with locking brake) feature a polyurethane tread. 5PC and 5PCB (with locking brake) casters feature a polymer horn and resist rusting. They are recommended for high moisture environments.

NOTE: Large casters can create a tipping hazard. On 18" (457mm) security units, do not use casters larger than 5" (127mm) in diameter.



Clips snap easily into slots along post length to support shelves.

Heavy-Duty Models: feature aluminum dollies with wraparound bumpers and 5" (127mm) diameter casters.

			Actual		Approx.			
	Wic	ith	Length	Height	Height Fits Shelf		Pkd. Wt.	Cat. No.
Caster Type	(in.)	(mm)	(in.) (mn	n) (in.) (mm)	(in.)	(mm)	(lbs.) (kg)	Chrome
(2) 5BP/5BPB	281/16	713	38 ¹ / ₂ 98	0 68 ⁷ / ₁₆ 1739	24x36	610x914	187 85	SEC53LCQ
(2) 5BP/5BPB	281/16	713	501/2 128	3 68 ⁷ / ₁₆ 1739	24x48	610x1219	210 95	SEC55LCQ
(2) 5BP/5BPB	28 ¹ / ₁₆	713	63 ¹ / ₈ 160	0 68 ⁷ / ₁₆ 1739	24x60	610x1524	235 107	SEC56LCQ



qwikSLOT Locking Clip Recommended for mobile applications. Must be used with 9985QS shelf clips. (Package of 4) Cat. No. 9985QSL

Intermediate Shelves for Super Erecta Shelf Security Units

w	idth	Lei	ngth	Appr Pkd.		Cat. No.
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Chrome
18	457	36	914	81/2	3.8	1836QBR
18	457	48	1219	11 ¹ / ₄	5.0	1848QBR*
24	610	36	914	13	6.0	2436QBR*
24	610	48	1219	16	7.0	2448QBR*
24	610	60	1524	21	9.5	2460QBR

^{*}Chrome qwikSLOT shelves available in sizes 18x36, 18x48, 24x36, and 24x48 (457x914, 457x1219, 610x914, 610x1219, and 610x1524). **Drop Mat qwikSLOT shelves with 1" (25mm) ledge also available in sizes 24x36, 24x48 (610x914, 610x1219).





MetroMax® Q

MetroMax Q Security Units — {14.01}

MetroMax Q Stationary Units — 66³/₁₆" (1681mm) High

	A	ctual Outside Dir	mensions	3	Approx.					
	Widtl	h	Len	gth	Fits	Shelf	Pkd.	Wt.		
	(in.) ((mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.	
Ī	2615/16	685	387/8	987	24x36	610x914	148	67	MQSEC53E	
	26 ¹⁵ / ₁₆	685	$50^{7}/_{8}$	1292	24x48	610x1219	156	71	MQSEC55E	
	2615/16	685	$62^{7}/_{8}$	1597	24x60	610x1524	161	73	MQSEC56E	

Note: Leveling foot on post can be adjusted up to 1" (25mm) to compensate for uneven floors.

MetroMax Q Stem Caster Mobile Units — 67¹³/₁₆" (1723mm) High

Models include four 5" (127mm) diameter casters with polyurethane tread; two swivel and two swivel with brakes.

(incl		de Dimenso pers and Ha Len	ndle)	Fit	s Shelf	Appi Pkd.		Cat. No. Includes Casters with	Cat. No. Includes Corrosion Resistant
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Plated Finish	Polymer Casters
2713/1	6 707	403/4	1035	24x36	610x914	166	75	MQSEC53DE	MQSEC53VE
2713/1	6 707	523/4	1340	24x48	610x1219	176	80	MQSEC55DE	MQSEC55VE
2713/1	6 707	64 ³ / ₄	1645	24x60	610x1524	179	81	MQSEC56DE	MQSEC56VE

MetroMax Q Heavy-Duty Mobile Units — 681/2" (1740mm) High

Mounted on aluminum dolly with 5" (127mm) plate casters and wraparound bumpers.

		Арр			Actual Outside Dimensoins (including Handle)									
Cat. No.	Wt. (kg)	Pkd. (lbs.)	s Shelf (mm)	Fits (in.)	gth (mm)	Len (in.)	dth (mm)	(in.)						
MQSEC53LE	75	166	610x914	24x36	994	39¹/ ₈	713	28 ¹ / ₁₆						
MQSEC55LE	80	176	610x1219	24x48	1299	51 ¹ /8	713	281/16						
MQSEC56LE	81	179	610x1524	24x60	1603	63 ¹ / ₈	713	28 ¹ / ₁₆						

Note: The aluminum dollies used on the LE models have two B5P and two B5PB plate casters.

Intermediate Shelves

		i	i	Q
147.411	Locath	Cat. No.	Cat. No.	Cat. No.
Width (in.) (mm)	Length (in.) (mm)	Shelf with Grid Mat	Shelf with Solid Mat	Shelf with Grid Mat
24 610	36 914	MX2436G	MX2436F	MQ2436G
24 610	48 1220	MX2448G	MX2448F	MQ2448G
24 610	60 1524	MX2460G	MX2460F	MQ2460G



Standard Units consist of top and bottom wire shelves, tri-lobal adapters, steel posts, wire enclosures, and doors. Casters are included with mobile units. Intermediate shelves are sold separately.



Ergonomic -1/4 turn door handle



^{*&}quot;DE" models use two 5MPX and two 5MPBX casters.

**"VE" models use two 5PCX and two 5PCBX casters. Recommended for wet or damp environments.



Mightylite

INSULATED FOOD CARRIERS

Mightylite Front-Load Pan Carriers	140-141
Mightylite Top-Load Food Carriers	142
Mightylite Accessories	143



Mightylite Insulated Food Carriers





Holds safe.

Safe & appetizing food every time

Load them up with food and confidently hold safe for hours. Standard size ML300 holds up to (4) full size pans, larger ML400 holds up to (6).

Lasts long.

Advanced polymer foam construction – EPP (Expanded Polypropylene)

The unbelievable strength-to-weight ratio and ability to absorb impact make Mightylite carriers perfect for lifting and withstanding the rigors of off-site food transport!









MIGHTYLITE™ FRONT-LOAD PAN CARRIERS





Stacks Securely: Features allow for secure stacking during transport or storage.

Mighty Door: Full-swing door for easy loading, durable travel latch, "gasketless" door seal, and large label holder/white board.



	12" x 2	Food Capacity							
	2.5" / 65mm	4" / 100mm	6" / 150mm	(approx.)					
ML300	4	3	2	45 qts (42.4 L)					
ML400	6	4	3	60 qts (56.8 L)					
ML300 & ML400 will also hold 1/3, 1/2, 2/3, fractional sized hotel / GN pans.									

Available Lid & Door Colors

SHIP	SHIP	SHIP		Approx.				
RED	BLUE	BLACK Description		(in)	(mm)	Product Weight	Pkd. Wt.	
ML300	ML300-BU	ML300-BL	4 Pan Front Loader	17.25 x 27 x 19.75	438 x 686 x 502	9.1 lbs. (4.1 kg)	13.0 lbs. (5.9 kg)	
ML400	ML400-BU	ML400-BL	6 Pan Front Loader	17.25 x 27 x 25.75	438 x 686 x 654	11.3 lbs. (5.1 kg)	15.0 lbs. (6.8 kg)	

MIGHTYLITE™ FRONT-LOAD PAN CARRIERS





The multi-purpose carrier with **63% more** storage.



	Inside Dimensions (W x D x H)		12" x 20" – GN 1/1 Pan Capacity			Food Capacity	IIISIUE	Covered	Container Sizes""							
	(in)	(mm)	2.5" 65mm	4" 100mm	6" 150mm	8" 200mm	(approx.)	Capacity (approx.)	Plates*	Cans 12oz.	Cans 16oz.	Bottles 12oz.	Bottles 750ml	Bottles 2L	Half Gallon	Gallon
ML180	21.0 x 12.9 x 8.1	533 x 327 x 205	3	2	1	1	30 qts (28.4 L)	38 qts (36.0 L)	6	40	40	36	14	8	10	4
ML180XL	21.0 x 12.9 x 13.2	533 x 327 x 335	5	3	2	1	45 qts (42.4 L)	62 qts (58.7 L)	8	80	56	43	24	14	15	6

^{*10.5&}quot; cover diameter and 2.75" covered plate height

^{**}Container capacity my vary depending on individual container size.

MIGHTYLITE™ ACCESSORIES





Serve it up with a serving ring and top-loader.

Endless serving possibilities. **Transport and serve with a single solution** that does not require water or canned fuel.

* Not eligible for Quick Ship.









Metro C5®

THERMAL CABINETS & RACKS

C5® Cabinet Line & Accessories	146-	187
Stationary and Mobile Holding Cabinets	146-	177
Heavy-Duty Heated Transport Cabinets	178-	183
Heavy-Duty Mobile Refrigerators	184-	187
Heated Banquet Cabinets & Accessories	188-	194
Holding/Delivery/Storage Cabinets	195-	196
Mobile Bun and Tray Racks	197-2	200



ENERGY STAR
Full, 3/4 and 1/2 height
stainless steel
reach-in models
with solid doors



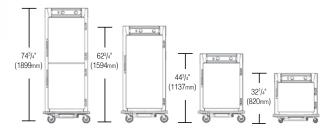


C5 9 Series

High performance insulated cabinets with precise temperature and humidity control.

Designed to maintain food quality for extended periods of time by continuously monitoring and controlling internal cabinet temperature and relative humidity levels. 9 Series cabinets put you in control of food quality.

Available Sizes



All cabinets are 30" (762mm) wide and 36.375" (924mm) deep.

Temperature Priority

9 Series controller generates heat before humidity for food safety.

Temperature Measures and displays actual cabinet temperature.

Intuitive

Easy-to-use controls that anyone can understand.

Humidity

Measures and displays actual cabinet relative humidity.



Low-Water Alarm

A safety feature that indicates when water is needed. Water element will not be energized when water is low.



Low-Temp Alarm
Assures cabinet is operating at desired temperature.

Recall & Memory

View settings at the touch of a button. Settings are saved when turned off.



Top-Mounted Controls
Ergonomic, user-friendly
controls are mounted
at the top of the cabinet
for improved access, to
help prevent damage,
and easy cleaning.

4 Gallon Reservoir

Allows you to maximize and control actual relative humidity levels inside the cabinet. Drip trough bumper is a standard feature on every 9 Series cabinet



Two systems to choose from that hold a variety of pan sizes. Universal option for maximum pan flexibility or lip load to maximize 18x26 sheet pan capacity.

Doors

Field reversible, solid or glass insulated doors with high strength magnetic pull latch for easy access.

Easy-to-Use Controls

Real-time temperature and relative humidity levels are constantly displayed, giving the foodservice professional valuable feedback. Simply turn the dial to the desired temperature or humidity setting and let the cabinet do the rest.

Heavily Insulated

2¹/₂" thick, high density fiberglass insulation in your choice of stainless steel or aluminum construction.

32 ENERGY STAR models to choose from!





High Performance

High performance airflow design delivers uniform temperature and humidity throughout the cabinet by channeling hot air to the bottom of the cabinet and over the water reservoir, allowing it to rise naturally without blowing air directly over the food.





9 SERIES — {13.99}

Reach-In Cabinets

Doors	Slides	Cat. No. Stainless Steel	Approx. Pkd. Wt. (lbs.)	Cat. No. Aluminum	Approx. Pkd. Wt. (lbs.)
Full Heigh	it		(/		(,
Full Solid	Universal	C599-SFS-U*	400	C599-NFS-U	270
Full Solid	Lip Load	C599-SFS-L*	390	C599-NFS-L	265
Dutch Solid	Universal	C599-SDS-U*	410	C599-NDS-U	270
Dutch Solid	Lip Load	C599-SDS-L*	400	C599-NDS-L	270
Full Clear	Universal	C599-SFC-U	410	C599-NFC-U	280
Full Clear	Lip Load	C599-SFC-L	400	C599-NFC-L	270
Dutch Clear	Universal	C599-SDC-U	410	C599-NDC-U	280
Dutch Clear	Lip Load	C599-SDC-L	400	C599-NDC-L	270
3/4 Heigh	t				
Full Solid	Universal	C597-SFS-U*	310	C597-NFS-U	210
Full Solid	Lip Load	C597-SFS-L*	300	C597-NFS-L	205
Full Clear	Universal	C597-SFC-U	307	C597-NFC-U	215
Full Clear	Lip Load	C597-SFC-L	297	C597-NFC-L	210
1/2 Heigh	t				
Full Solid	Universal	C595-SFS-U*	200	C595-NFS-U	140
Full Solid	Lip Load	C595-SFS-L*	190	C595-NFS-L	135
Full Clear	Universal	C595-SFC-U	197	C595-NFC-U	145
Full Clear	Lip Load	C595-SFC-L	187	C595-NFC-L	140
Under Co	unter (Not a	available in 120V	, 2000W)		
Full Solid	Universal	C593L-SFS-U	105	C593L-NFS-U	70
Full Solid	Lip Load	C593L-SFS-L	95	C593L-NFS-L	65
Full Clear	Universal	C593L-SFC-U	100	C593L-NFC-U	75
Full Clear	Lip Load	C593L-SFC-L	90	C593L-NFC-L	70

^{*120}V 2000W and 1440W models with and without accessories are ENERGY STAR.



Add "L" or "X" for alternate electrical configurations (no upcharge)

Add "A" suffix for cabinets with factory installed accessories.

C599L-SDS-UPDS



NEMA 5-15P 120V, 60Hz, 1440W

C599X-SDS-UPDS



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W

Pass-Thru Cabinets (Only available in Full Height or 1/2 Height)

Doors/Rear Doors	Slides	Cat. No. Stainless Steel	Approx. Pkd. Wt. (lbs.)	Cat. No. Aluminum	Approx. Pkd. Wt. (lbs.)
Full Height Pass-Th	ru				
Full Solid/Full Solid	Universal	C599-SFS-UPFS	435	C599-NFS-UPFS	270
Full Solid/Full Clear	Universal	C599-SFS-UPFC	430	C599-NFS-UPFC	280
Full Solid/Full Solid	Lip Load	C599-SFS-LPFS	390	C599-NFS-LPFS	265
Full Solid/Full Clear	Lip Load	C599-SFS-LPFC	435	C599-NFS-LPFC	270
Dutch Solid/Dutch Solid	Universal	C599-SDS-UPDS	410	C599-NDS-UPDS	275
Dutch Solid/Dutch Clear	Universal	C599-SDS-UPDC	435	C599-NDS-UPDC	275
Dutch Solid/Dutch Solid	Lip Load	C599-SDS-LPDS	400	C599-NDS-LPDS	275
Dutch Solid/Dutch Clear	Lip Load	C599-SDS-LPDC	430	C599-NDS-LPDC	280
Full Clear/Full Clear	Universal	C599-SFC-UPFC	400	C599-NFC-UPFC	275
Full Clear/Full Solid	Universal	C599-SFC-UPFS	435	C599-NFC-UPFS	280
Full Clear/Full Clear	Lip Load	C599-SFC-LPFC	400	C599-NFC-LPFC	270
Full Clear/Full Solid	Lip Load	C599-SFC-LPFS	430	C599-NFC-LPFS	280
Dutch Clear/Dutch Clear	Universal	C599-SDC-UPDC	410	C599-NDC-UPDC	280
Dutch Clear/Dutch Solid	Universal	C599-SDC-UPDS	435	C599-NDC-UPDS	280
Dutch Clear/Dutch Clear	Lip Load	C599-SDC-LPDC	400	C599-NDC-LPDC	275
Dutch Clear/Dutch Solid	Lip Load	C599-SDC-LPDS	430	C599-NDC-LPDS	275
1/2 Height Pass-Th	ru				
Full Solid/Full Solid	Universal	C595-SFS-UPFS	210	C595-NFS-UPFS	150
Full Solid/Full Clear	Universal	C595-SFS-UPFC	218	C595-NFS-UPFC	150
Full Solid/Full Solid	Lip Load	C595-SFS-LPFS	200	C595-NFS-LPFS	145
Full Solid/Full Clear	Lip Load	C595-SFS-LPFC	205	C595-NFS-LPFC	140
Full Clear/Full Clear	Universal	C595-SFC-UPFC	207	C595-NFC-UPFC	155
Full Clear/Full Solid	Universal	C595-SFC-UPFS	218	C595-NFC-UPFS	150
Full Clear/Full Clear	Lip Load	C595-SFC-LPFC	200	C595-NFC-LPFC	145
Full Clear/Full Solid	Lip Load	C595-SFC-LPFS	205	C595-NFC-LPFS	140





Universal Slides

Lip Load Slides

		Lip Load Pan Capacity								
Cabinet Size	Slide Pairs Sheet		Slide Pairs		Sheet Pans	Steam Pans Gastronori 65mm Dep				Sheet Pans 18"x26"
	Provided	Max*	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	10 120	
Full Height	18	36	18	34	24	14	17	34	35	
Full Height Dutch	18	35	17	32	22	12	16	32	34	
3/4 Height	14	28	13	26	16	12	13	26	27	
1/2 Height	8	17	8	16	10	6	8	16	17	
Under Counter	5	9	5	10	6	4	5	10	10	

^{*}Maximum number of slide pairs @ 11/2" spacing. Additional slide pairs ordered separately.







Full, 3/4 and 1/2 height stainless steel reach-in models with solid doors



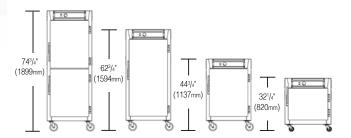


C5 8 Series

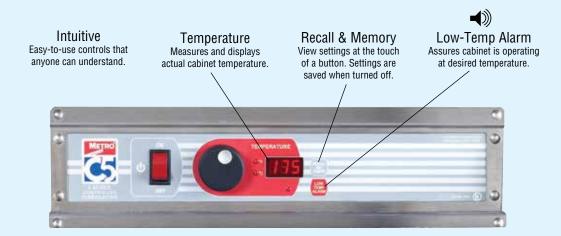
High performance insulated cabinets with precise temperature control.

Designed to precisely maintain food temperature and quality by continuously monitoring and controlling internal cabinet temperature. 8 Series cabinets give you consistent results.

Available Sizes



All cabinets are 29.125" (740mm) wide and 32.625" (829mm)deep (Pass-thru are 34.625" (880mm) deep).





Top-Mounted Controls
Ergonomic, user-friendly
controls are mounted
at the top of the cabinet
for improved access, to
help prevent damage,
and easy cleaning.



Passive Humidity

Water pan is a standard feature on every 8 Series cabinet; hot air flows over water pan to help create moisture.



Slides

Two systems to choose from that hold a variety of pan sizes. Universal option for maximum pan flexibility or lip load to maximize 18x26 sheet pan capacity.



Field reversible, solid or glass insulated doors with high strength magnetic pull latch for easy access.

Easy-to-Use Controls

Real-time temperature is constantly displayed, giving the foodservice professional valuable feedback. Simply turn the dial to the desired temperature and let the cabinet do the rest.

Heavily Insulated

2¹/₂" thick, high density fiberglass insulation in your choice of stainless steel or aluminum construction.

32 ENERGY STAR models to choose from!





High Performance

High performance airflow design delivers uniform temperature throughout the cabinet by channeling hot air to the bottom of the cabinet and over the passive humidity pan, allowing it to rise naturally without blowing air directly over the food.



8 SERIES — {13.98}

3 = Under Counter

Only available on full height

factory installe

Solve on the property of t

binet Material Slide Type
= Stainless U = Universal Wire
= Aluminum L = Lip Load Aluminum

Add "L" or "X" for alternate electrical configurations (no upcharge)

C589L-SDS-U



NEMA 5-15P 120V, 60Hz, 1440W

C589X-SDS-U

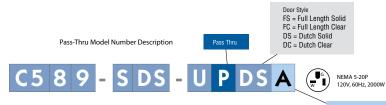


NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W

Reach-In Cabinets

Doors	Slides	Cat. No. Stainless Steel	Approx. Pkd. Wt. (lbs.)	Cat. No. Aluminum	Approx. Pkd. Wt. (lbs.)
Full Heigh	nt				
Full Solid	Universal	C589-SFS-U*	375	C589-NFS-U	270
Full Solid	Lip Load	C589-SFS-L*	365	C589-NFS-L	265
Dutch Solid	Universal	C589-SDS-U*	385	C589-NDS-U	275
Dutch Solid	Lip Load	C589-SDS-L*	375	C589-NDS-L	270
Full Clear	Universal	C589-SFC-U	415	C589-NFC-U	275
Full Clear	Lip Load	C589-SFC-L	415	C589-NFC-L	270
Dutch Clear	Universal	C589-SDC-U	415	C589-NDC-U	280
Dutch Clear	Lip Load	C589-SDC-L	415	C589-NDC-L	270
3/4 Heigh	nt				
Full Solid	Universal	C587-SFS-U*	285	C587-NFS-U	210
Full Solid	Lip Load	C587-SFS-L*	307	C587-NFS-L	205
Full Clear	Universal	C587-SFC-U	307	C587-NFC-U	215
Full Clear	Lip Load	C587-SFC-L	280	C587-NFC-L	210
1/2 Heigh	nt				
Full Solid	Universal	C585-SFS-U*	175	C585-NFS-U	140
Full Solid	Lip Load	C585-SFS-L*	175	C585-NFS-L	135
Full Clear	Universal	C585-SFC-U	205	C585-NFC-U	145
Full Clear	Lip Load	C585-SFC-L	205	C585-NFC-L	140
Under Co	unter (Not	available in 120V	, 2000W)		
Full Solid	Universal	C583L-SFS-U	80	C583L-NFS-U	70
Full Solid	Lip Load	C583L-SFS-L	70	C583L-NFS-L	65
Full Clear	Universal	C583L-SFC-U	105	C583L-NFC-U	75
Full Clear	Lip Load	C583L-SFC-L	100	C583L-NFC-L	70

^{*120}V 2000W and 1440W models with and without accessories are ENERGY STAR.



Add "L" or "X" for alternate electrical configurations (no upcharge)

Add "A" suffix for cabinets with factory installed accessories.

C589L-SDS-UPDS



NEMA 5-15P 120V, 60Hz, 1440W

C589X-SDS-UPDS



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W

Pass-Thru Cabinets (Only available in Full Height or 1/2 Height)

	`	•	J	3 ,	
Doors/Rear Doors	Slides	Cat. No. Stainless Steel	Approx. Pkd. Wt. (lbs.)	Cat. No. Aluminum	Approx. Pkd. Wt. (lbs.)
Full Height Pass-Th	nru				
Full Solid/Full Solid	Universal	C589-SFS-UPFS	375	C589-NFS-UPFS	270
Full Solid/Full Clear	Universal	C589-SFS-UPFC	435	C589-NFS-UPFC	280
Full Solid/Full Solid	Lip Load	C589-SFS-LPFS	385	C589-NFS-LPFS	265
Full Solid/Full Clear	Lip Load	C589-SFS-LPFC	435	C589-NFS-LPFC	275
Dutch Solid/Dutch Solid	Universal	C589-SDS-UPDS	380	C589-NDS-UPDS	275
Dutch Solid/Dutch Clear	Universal	C589-SDS-UPDC	430	C589-NDS-UPDC	275
Dutch Solid/Dutch Solid	Lip Load	C589-SDS-LPDS	390	C589-NDS-LPDS	270
Dutch Solid/Dutch Clear	Lip Load	C589-SDS-LPDC	430	C589-NDS-LPDC	270
Full Clear/Full Clear	Universal	C589-SFC-UPFC	400	C589-NFC-UPFC	275
Full Clear/Full Solid	Universal	C589-SFC-UPFS	435	C589-NFC-UPFS	280
Full Clear/Full Clear	Lip Load	C589-SFC-LPFC	390	C589-NFC-LPFC	270
Full Clear/Full Solid	Lip Load	C589-SFC-LPFS	435	C589-NFC-LPFS	275
Dutch Clear/Dutch Clear	Universal	C589-SDC-UPDC	410	C589-NDC-UPDC	280
Dutch Clear/Dutch Solid	Universal	C589-SDC-UPDS	435	C589-NDC-UPDS	275
Dutch Clear/Dutch Clear	Lip Load	C589-SDC-LPDC	400	C589-NDC-LPDC	275
Dutch Clear/Dutch Solid	Lip Load	C589-SDC-LPDS	435	C589-NDC-LPDS	270
1/2 Height Pass-Th	ıru				
Full Solid/Full Solid	Universal	C585-SFS-UPFS	170	C585-NFS-UPFS	150
Full Solid/Full Clear	Universal	C585-SFS-UPFC	218	C585-NFS-UPFC	150
Full Solid/Full Solid	Lip Load	C585-SFS-LPFS	165	C585-NFS-LPFS	145
Full Solid/Full Clear	Lip Load	C585-SFS-LPFC	210	C585-NFS-LPFC	140
Full Clear/Full Clear	Universal	C585-SFC-UPFC	218	C585-NFC-UPFC	155
Full Clear/Full Solid	Universal	C585-SFC-UPFS	218	C585-NFC-UPFS	150
Full Clear/Full Clear	Lip Load	C585-SFC-LPFC	210	C585-NFC-LPFC	145
Full Clear/Full Solid	Lip Load	C585-SFC-LPFS	210	C585-NFC-LPFS	140





Universal Slides

Lip Load Slides

		Lip Load Pan Capacity							
Cabinet Size	Slide P	airs	Sheet Pans		Steam Pans			onorm n Depth	Sheet Pans 18"x26"
	Provided	Max*	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	10 120
Full Height	18	36	18	34	24	14	17	34	35
Full Height Dutch	18	35	17	32	22	12	16	32	34
3/4 Height	14	28	13	26	16	12	13	26	27
1/2 Height	8	17	8	16	10	6	8	16	17
Under Counter	5	9	5	10	6	4	5	10	10

^{*}Maximum number of slide pairs @ $1^{1}/2^{"}$ spacing. Additional slide pairs ordered separately.

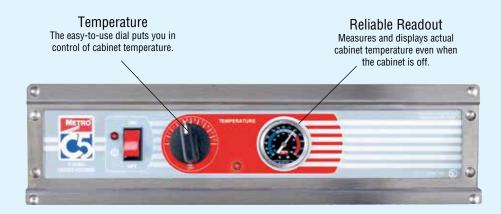




All cabinets are 29.125" (740mm) wide and 32.625" (829mm)deep (Pass-thru are 34.625" (880mm) deep).

44³/₄" (1137mm)

32¹/₄" (820mm)





Top-Mounted Controls Ergonomic, user-friendly controls are mounted at the top of the cabinet for improved access, to help prevent damage, and easy cleaning.



Passive Humidity

Water pan is a standard feature on every 6 Series cabinet; hot air flows over water pan to help create moisture.



Slides

Two systems to choose from that hold a variety of pan sizes. Universal option for maximum pan flexibility or lip load to maximize 18x26 sheet pan capacity.



Doors

Field reversible, solid or glass insulated doors with high strength magnetic pull latch for easy access.

Traditional Controls

Electro-mechanical thermostat and "always-on" analog thermometer for continuous monitoring of cabinet temperature, even when turned off or unplugged.

Heavily Insulated

2¹/₂" thick, high-density fiberglass insulation in your choice of stainless steel or aluminum construction.

36 ENERGY STAR models to choose from!





High Performance

High performance airflow design delivers uniform temperature throughout the cabinet by channeling hot air to the bottom of the cabinet and over the passive humidity pan, allowing it to rise naturally without blowing air directly over the food.



6 SERIES — {13.96}

Reach-In Cabinets

C569L-SDS-U

C569X-SDS-U

Danie	Clidaa	Cat. No. Stainless Steel	Approx. Pkd. Wt.	Cat. No.	Approx. Pkd. Wt.
Doors Full Hoigh	Slides	Stainless Steel	(lbs.)	Aluminum	(lbs.)
Full Heigh		0500 050 11+	075	OFCO NEO II	070
Full Solid	Universal	C569-SFS-U*	375	C569-NFS-U	270
Full Solid	Lip Load	C569-SFS-L*	365	C569-NFS-L	265
Dutch Solid	Universal	C569-SDS-U*	385	C569-NDS-U	275
Dutch Solid	Lip Load	C569-SDS-L*	375	C569-NDS-L	270
Full Clear	Universal	C569-SFC-U	415	C569-NFC-U	275
Full Clear	Lip Load	C569-SFC-L	415	C569-NFC-L	270
Dutch Clear	Universal	C569-SDC-U	415	C569-NDC-U	280
Dutch Clear	Lip Load	C569-SDC-L	415	C569-NDC-L	270
3/4 Heigh	it				
Full Solid	Universal	C567-SFS-U*	285	C567-NFS-U	210
Full Solid	Lip Load	C567-SFS-L*	307	C567-NFS-L	205
Full Clear	Universal	C567-SFC-U	307	C567-NFC-U	215
Full Clear	Lip Load	C567-SFC-L	280	C567-NFC-L	210
1/2 Heigh	it				
Full Solid	Universal	C565-SFS-U*	175	C565-NFS-U	140
Full Solid	Lip Load	C565-SFS-L*	175	C565-NFS-L	135
Full Clear	Universal	C565-SFC-U*	205	C565-NFC-U	145
Full Clear	Lip Load	C565-SFC-L*	205	C565-NFC-L	140
Under Co	unter (Not	available in 120V	, 2000W)		
Full Solid	Universal	C563L-SFS-U	80	C563L-NFS-U	70
Full Solid	Lip Load	C563L-SFS-L	70	C563L-NFS-L	65
Full Clear	Universal	C563L-SFC-U	105	C563L-NFC-U	75
Full Clear	Lip Load	C563L-SFC-L	100	C563L-NFC-L	70

^{*120}V 2000W and 1440W models with and without accessories are ENERGY STAR.









Add "L" or "X" for alternate electrical configurations (no upcharge)

Add "A" suffix for cabinets with factory installed accessories.

C569L-SDS-UPDS



NEMA 5-15P 120V, 60Hz, 1440W

C569X-SDS-UPDS (



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W

Pass-Thru Cabinets (Only available in Full Height or 1/2 Height)

Doors/Rear Doors	Slides	Cat. No. Stainless Steel	Approx. Pkd. Wt. (lbs.)	Cat. No. Aluminum	Approx. Pkd. Wt. (lbs.)
Full Height Pass-Th		Otaliness Oteci	(ibs.)	Auminum	(103.)
Full Solid/Full Solid	Universal	C569-SFS-UPFS	375	C569-NFS-UPFS	270
Full Solid/Full Clear	Universal	C569-SFS-UPFC	435	C569-NFS-UPFC	280
Full Solid/Full Solid	Lip Load	C569-SFS-LPFS	385	C569-NFS-LPFS	265
Full Solid/Full Clear	Lip Load	C569-SFS-LPFC	435	C569-NFS-LPFC	275
Dutch Solid/Dutch Solid	Universal	C569-SDS-UPDS	380	C569-NDS-UPDS	275
Dutch Solid/Dutch Clear	Universal	C569-SDS-UPDC	430	C569-NDS-UPDC	275
Dutch Solid/Dutch Solid	Lip Load	C569-SDS-LPDS	390	C569-NDS-LPDS	270
Dutch Solid/Dutch Clear	Lip Load	C569-SDS-LPDC	430	C569-NDS-LPDC	270
Full Clear/Full Clear	Universal	C569-SFC-UPFC	400	C569-NFC-UPFC	275
Full Clear/Full Solid	Universal	C569-SFC-UPFS	435	C569-NFC-UPFS	280
Full Clear/Full Clear	Lip Load	C569-SFC-LPFC	390	C569-NFC-LPFC	270
Full Clear/Full Solid	Lip Load	C569-SFC-LPFS	435	C569-NFC-LPFS	275
Dutch Clear/Dutch Clear	Universal	C569-SDC-UPDC	410	C569-NDC-UPDC	280
Dutch Clear/Dutch Solid	Universal	C569-SDC-UPDS	435	C569-NDC-UPDS	275
Dutch Clear/Dutch Clear	Lip Load	C569-SDC-LPDC	400	C569-NDC-LPDC	275
Dutch Clear/Dutch Solid	Lip Load	C569-SDC-LPDS	435	C569-NDC-LPDS	270
1/2 Height Pass-Th	ru				
Full Solid/Full Solid	Universal	C565-SFS-UPFS	170	C565-NFS-UPFS	150
Full Solid/Full Clear	Universal	C565-SFS-UPFC	218	C565-NFS-UPFC	150
Full Solid/Full Solid	Lip Load	C565-SFS-LPFS	165	C565-NFS-LPFS	145
Full Solid/Full Clear	Lip Load	C565-SFS-LPFC	210	C565-NFS-LPFC	140
Full Clear/Full Clear	Universal	C565-SFC-UPFC	218	C565-NFC-UPFC	155
Full Clear/Full Solid	Universal	C565-SFC-UPFS	218	C565-NFC-UPFS	150
Full Clear/Full Clear	Lip Load	C565-SFC-LPFC	210	C565-NFC-LPFC	145
Full Clear/Full Solid	Lip Load	C565-SFC-LPFS	210	C565-NFC-LPFS	140







Universal Slides

Lip Load Slides

		Lip Load Pan Capacity							
Cabinet Size	Slide Pairs		Sheet Pans	Steam Pans Gastronorm 65mm Deptl				Sheet Pans 18"x26"	
	Provided	Max*	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	10 120
Full Height	18	36	18	34	24	14	17	34	35
Full Height Dutch	18	35	17	32	22	12	16	32	34
3/4 Height	14	28	13	26	16	12	13	26	27
1/2 Height	8	17	8	16	10	6	8	16	17
Under Counter	5	9	5	10	6	4	5	10	10

^{*}Maximum number of slide pairs @ 11/2" spacing. Additional slide pairs ordered separately.



Stainless steel tubular handle mounted on rearside of the cabinet for mobile applications.

Cat. No.

Rear Push Handle

C5-HANDLE*

*Not available on pass-thru models

Bumper Options

Description	Cat. No.
Full Perimeter Bumper	C5-PERMBUMP
Polymer Corner Bumper/Drip Trough*	C5-BUMPDRIP

^{*}Note: Standard feature on 9 Series cabinets



Polymer Corner Bumper



Full Perimeter Bumper

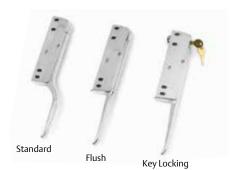
Door, Plug & Caster Options

Description	Cat. No.
Travel Latch / Hasp	C59-TRVL
Flush Door Latch*	C5-LATCHFLUSH
Key Locking Door Latch (not available on under counter models)*	C5-LATCHLOCK
Whiteboard / Clipboard Information Panel***	C5-INFOPNL
Factory Left-Hand Door Hinging	DD3768
Factory Same-Side Pass-thru Door Hinging	C5-SAMESIDE
Straight Plug (20 Amp, 120V) — in lieu of standard**	C5-STRPLG-20
Straight Plug (15 Amp, 120V) — in lieu of standard**	C5-STRPLG-15
Twist Lock Plug (20 Amp,120V) — in lieu of standard**	C5-RTWSTPLG
Twist Lock Plug (15 Amp, 120V) — in lieu of standard**	C5-RTWSTPLG-15
5" Rear Rigid Casters (pair) — in lieu of standard	C5-5RDGCSTR
6" Casters (set of 4 swivel) — in lieu of standard	C5-6CASTER
6" Stainless Steel Legs (set of 4) — in lieu of casters	C5-SSLEGS
Straight Plug (15 Amp, 120V) — in lieu of standard** Twist Lock Plug (20 Amp,120V) — in lieu of standard** Twist Lock Plug (15 Amp, 120V) — in lieu of standard** 5" Rear Rigid Casters (pair) — in lieu of standard 6" Casters (set of 4 swivel) — in lieu of standard	C5-STRPLG-15 C5-RTWSTPLG C5-RTWSTPLG-15 C5-5RDGCSTR C5-6CASTER

- *Note: Order (1) per door (ie dutch, pass-thru models require 4 each).

 **Note: 9,8,6 Series 120V units come standard with right angle plug, straight plug standard on 220-240V units.

 ***Note: Only available on solid doors.







Small Item Shelf

Slide & Shelf Options

Description	Cat. No.
Extra Universal Slide Pair (2 pieces) Chrome	C5-USLIDEPR-C
Extra Universal Slide Pair (2 pieces) Stainless Steel	C5-USLIDEPR-S
Full Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-9S
3/4 Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-7S
1/2 Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-5S
Under Counter Stainless Steel Universal Slide Upgrade*	C5-USLIDE-3S
Small Item Shelf**	C5-SHELF-S
(4) Wire Shelves in Lieu of Universal Slides (full height models)*	C5-SHELFONLY-9S
(3) Wire Shelves in Lieu of Universal Slides (3/4 height models)*	C5-SHELFONLY-7S
(2) Wire Shelves in Lieu of Universal Slides (1/2 height models)*	C5-SHELFONLY-5S
(2) Wire Shelves in Lieu of Universal Slides (under counter models)*	C5-SHELFONLY-3S

^{*}Note: Must order universal slide model ("U")

^{**}Note: Can only be used with universal slides ("U"). Does not work with lip-load slides

CONTROL PANEL COVER

Locking cover protects settings but allows cabinet to be turned on and off.

Control Panel Cover C5-COVER



RECOMMENDED C5 9 SERIES FOOD SETTINGS



PRODUCT	TEMPERATURE °F (°C)	RELATIVE Humidity %*
VEGETABLES Broccoli, Spears Carrots, Sliced, Crinkled Cauliflower, Clusters IQF Corn on the Cob Mixed Vegetables	175 (79) 175 (79) 175 (79) 180 (82) 175 (79)	70 70 70 70 75 70
STARCHES Fry, Regular 3/8" Potatoes, Mashed Potatoes, Baked Potatoes, Scalloped Pasta, Elbow Macaroni Rice Lasagna, Meat Sauce & Chees Beans	195 (91) 175 (79) 180 (82) 175 (79) 180 (82) 180 (82) e 185 (85) 175 (79)	OFF ² 70 65 75 55 75 70 65
BREADS Biscuit, Buttermilk Mini Croissants, Sliced French Toast, Thin Slice Waffles, Original Pancakes Pizza Rolls Dough (Proofing)	175 (79) 155 (68) 175 (79) 175 (79) 175 (79) 175 (79) 175 (79) 90 - 100 (32 - 38)	OFF 1 OFF 1 OFF 1 OFF 1 OFF 2 OFF 2 OFF 1 80 - 90

Developed in conjunction with the Center for Food Innovation (CFI), Penn State University Temperature settings remain the same for non-humidity controlled cabinets.

⁽¹⁾ Water Reservoir FULL

^{*} NOTE: Recommended Humidity Set point. Readout will display relative humidity inside the cabinet based on actual conditions and may vary from set point based on door opening,

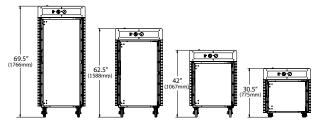
quantity and temperature of food, and moisture content of food. Use feedback to vary settings as required for individual products and desired results.

** NOTE: When Relative Humidity is set to OFF the cabinet will not generate additional humidity but will continue to display the actual relative humidity inside the cabinet.

To reduce humidity further, increase the temperature setting and/or drain the water reservoir.



Dimensions



All cabinets are 30" (762mm) wide and 33" (838mm) deep

Innovative Design.

Superior Energy Efficiency

Polymer panels with foamed-in-place polyurethane insulation retain heat and save energy.



Top-Mounted Controls

Ergonomic, user-friendly controls are mounted at the top of the cabinet for improved access, to help prevent damage, and easy cleaning.



Consistent Airflow

High performance airflow design gently circulates hot air for improved temperature consistency. Air is channeled to the bottom of the cabinet, then rises naturally without blowing directly over the food.



Armour Panels

Panels have moldedin handles and act as a full-body bumper for improved handling and protection in mobile applications.



Slides

Two systems to choose from that hold a variety of pan sizes. Universal option for maximum pan flexibility or lip load to maximize 18x26 sheet pan capacity.



Heavy-Duty Door & Hinges Field reversible stainless steel door with 2" thick highdensity fiberglass insulation and 11-gauge stainless steel hinges.



Stainless Steel Construction

and long-term durability.

High-quality Type 304 stainless steel for easy cleaning



WITH INSULATION
ARMOUR™PLUS

Electrical	Doors	Slides	Cat No.	Pkd. Wt. (lbs.)
Full Height				
120V, 60 Hz	Full Solid	Universal	C549-ASFS-U*	345
120V, 60 Hz	Full Solid	Lip Load	C549-ASFS-L*	325
120V, 60 Hz	Dutch Solid	Universal	C549-ASDS-U*	345
120V, 60 Hz	Dutch Solid	Lip Load	C549-ASDS-L*	325
120V, 60 Hz	Dutch Clear	Universal	C549-ASDC-U	351
120V, 60 Hz	Dutch Clear	Lip Load	C549-ASDC-L	331
220-240V, 50/60Hz	Full Solid	Universal	C549X-ASFS-U	345
220-240V, 50/60Hz	Dutch Solid	Universal	C549X-ASDS-U	345
220-240V, 50/60Hz	Dutch Clear	Universal	C549X-ASDC-U	351
5/6 Height				
120V, 60 Hz	Full Solid	Universal	C548-ASFS-U*	305
120V, 60 Hz	Full Solid	Lip Load	C548-ASFS-L*	287
220-240V, 50/60Hz	Full Solid	Universal	C548X-ASFS-U	305
1/2 Height				
120V, 60 Hz	Full Solid	Universal	C545-ASFS-U*	260
120V, 60 Hz	Full Solid	Lip Load	C545-ASFS-L*	245
220-240V, 50/60Hz	Full Solid	Universal	C545X-ASFS-U	260
Under Counter				
120V, 60 Hz	Full Solid	Universal	C543-ASFS-U*	212
120V, 60 Hz	Full Solid	Lip Load	C543-ASFS-L*	204
120V, 60 Hz	Full Clear	Universal	C543-ASFC-U	215
120V, 60 Hz	Full Clear	Lip Load	C543-ASFC-L	207
220-240V, 50/60Hz	Full Solid	Universal	C543X-ASFS-U	212
220-240V, 50/60Hz	Full Clear	Universal	C543X-ASFC-U	215

^{*120}V solid door models with and without accessories are ENERGY STAR.





Universal Slides

Lip Load Slides

	Universal Wire Pan Capacity							Lip Load Pan Capacity	
Cabinet Size	Slide P	airs	Sheet Pans	Steam Pans Gastronorm 65mm Depth			Sheet Pans 18"x26"		
	Provided	Max*	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	10 120
Full Height	17	34	17	34	22	14	17	34	34
Full Height Dutch	16	32	16	32	20	12	16	32	32
5/6 Height	14	29	14	28	20	12	14	28	29
1/2 Height	8	15	8	16	10	6	8	16	16
Under Counter	5	10	5	10	6	4	5	10	11

^{*}Maximum number of slide pairs @ $1^{1}/2^{"}$ spacing. Additional slide pairs ordered separately.

ACCESSORIES

Door, Plug & Caster Options

Description	Cat. No.
Travel Latch/Hasp*	C54-TRVL
Factory Left-Hand Door Hinging	DD3768
Straight Plug (15 Amp, 120V) — in lieu of standard**	C5-STRPLG-15
Twist Lock Plug (15 Amp, 120V) — in lieu of standard**	C5-RTWSTPLG-15
5" Rear Rigid Casters (pair) — in lieu of standard	C5-5RDGCSTR
6" Casters (set of 4 swivel) — in lieu of standard	C5-6CASTER
6" Stainless Steel Legs (set of 4) — in lieu of casters	C5-SSLEGS

^{*}Note: C54-TRVL is only available on full, 5/6, 1/2 height solid doors (not available on clear doors or under counter cabinets).
**Note: 120V units come standard with right angle plug, straight plug standard on 220-240V units.

Slide & Shelf Options

Description	Cat. No.
Extra Universal Slide Pair (2 pieces) Chrome	C5-USLIDEPR-C
Extra Universal Slide Pair (2 pieces) Stainless Steel	C5-USLIDEPR-S
Full Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-9S
5/6 Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-7S
1/2 Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-5S
Under Counter Stainless Steel Universal Slide Upgrade*	C5-USLIDE-3S
Small Item Shelf**	C5-SHELF-S
(4) Wire Shelves in Lieu of Universal Slides (full height models)*	C5-SHELFONLY-9S
(3) Wire Shelves in Lieu of Universal Slides (5/6 height models)*	C5-SHELFONLY-7S
(2) Wire Shelves in Lieu of Universal Slides (1/2 height models)*	C5-SHELFONLY-5S
(2) Wire Shelves in Lieu of Universal Slides (under counter models)*	C5-SHELFONLY-3S



C54-TRVL

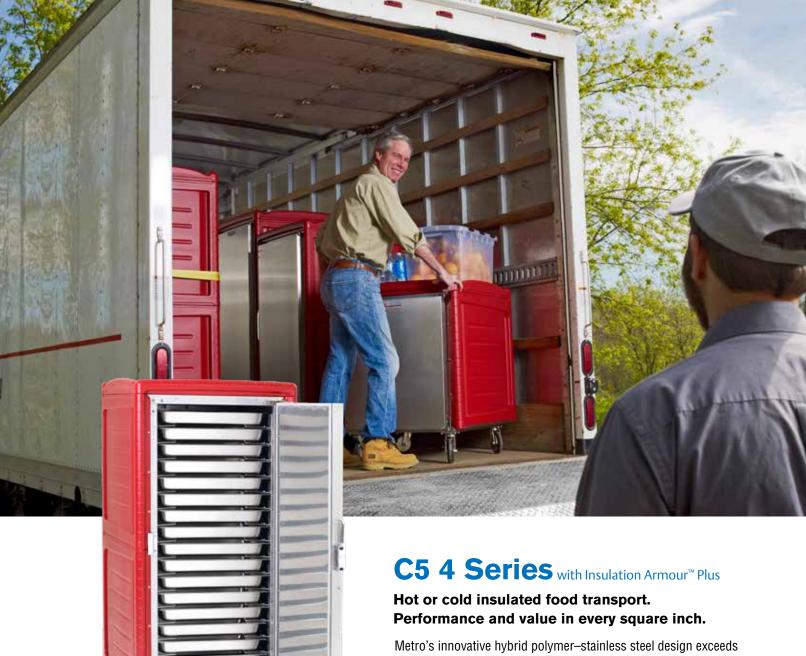




Small Item Shelf

^{*}Note: Must order universal slide model ("U")

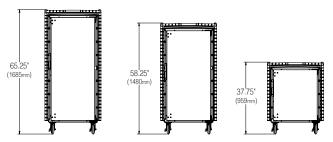
**Note: Can only be used with universal slides ("U"). Does not work with lip-load slides



Metro's innovative hybrid polymer–stainless steel design exceeds common polymer insulated transport cart construction in a variety of ways: Foamed-in-place insulation helps to safely hold food hot for 5 hours or cold for 3 hours, high-quality stainless steel makes for easy cleaning and long-term durability, and greater pan capacity will save space and help reduce food transport expenditures.

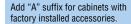


Dimensions



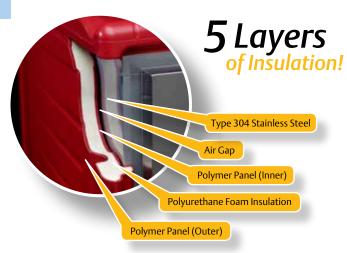
All cabinets are 30" (762mm) wide and 33" (838mm) deep

(NSF

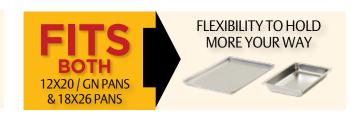




		Approx. Pkd. Wt.	
Size	Slides	(lbs.)	Cat No.
Full	Universal	309	C549N-SU
Full	Lip Load	284	C549N-SL
5/6 Height	Universal	275	C548N-SU
5/6 Height	Lip Load	257	C548N-SL
1/2 Height	Universal	230	C545N-SU
1/2 Height	Lip Load	215	C545N-SL







	Universal Wire Pan Capacity							Lip Load Pan Capacity	
Cabinet Size	Slide P	airs	Sheet Pans	Steam Pans Gastronorm 65mm Depth				Sheet Pans 18"x26"	
	Provided	Max*	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	10 120
Full Height 5/6 Height	17 14	34 29	17 14	34 28	22 20	14 12	17 14	34 28	34 29
1/2 Height	8	15	8	16	10	6	8	16	16

^{*}Maximum number of slide pairs @ 11/2" spacing. Additional slide pairs ordered separately.

ACCESSORIES

Door, Plug & Caster Options

Description	Cat. No.
Travel Latch / Hasp	C54-TRVL
Factory Left-Hand Door Hinging	DD3768
5" Rear Rigid Casters (pair) — in lieu of standard	C5-5RDGCSTR
6" Casters (set of 4 swivel) — in lieu of standard	C5-6CASTER

Slide & Shelf Options

Description	Cat. No.
Extra Universal Slide Pair (2 pieces) Chrome	C5-USLIDEPR-C
Extra Universal Slide Pair (2 pieces) Stainless Steel	C5-USLIDEPR-S
Full Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-9S
5/6 Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-7S
1/2 Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-5S
Small Item Shelf**	C5-SHELF-S
(4) Wire Shelves in Lieu of Universal Slides (full height models)*	C5-SHELFONLY-9S
(3) Wire Shelves in Lieu of Universal Slides (5/6 height models)*	C5-SHELFONLY-7S
(2) Wire Shelves in Lieu of Universal Slides (1/2 height models)*	C5-SHELFONLY-5S



^{*}Note: Must order universal slide model ("U")

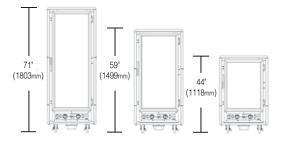
**Note: Can only be used with universal slides ("U"). Does not work with lip-load slides



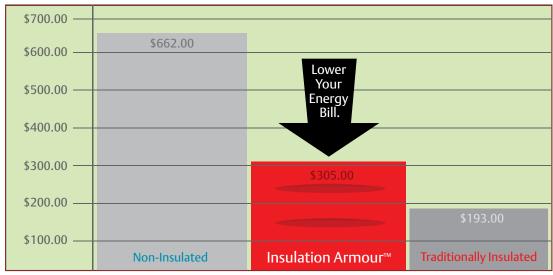


mobile applications.

Available Sizes



All cabinets are $27^{5}/8$ " (702mm) wide and $31^{1}/2$ " (800mm) deep (aluminum construction).



^{*}Average annual energy cost based on \$.12 KWH electricity rate, 12 hours of daily use, 365 days a year. Energy cost and savings will vary depending on usage, electricity cost, and comparative model.







HOLDING MODULE

Heated holding only.



Electrical Configurations



NEMA 5-20P 120V, 60Hz, 2000W



NEMA 5-15P 120V, 60Hz, 1440W



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W

COMBINATION MODULE

Heated holding and proofing capabilities.



Electrical Configurations



NEMA 5-20P 120V, 60Hz, 2000W

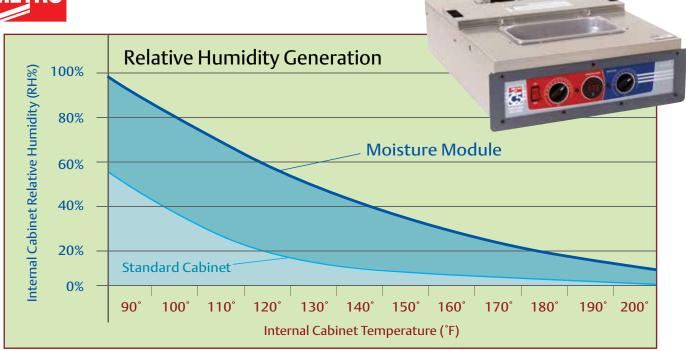


NEMA 5-15P 120V, 60Hz, 1440W



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W





MOISTURE MODULE

Heated holding with moisture control and proofing capabilities.



Electrical Configurations



NEMA 5-20P 120V, 60Hz, 2000W



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W



The most important consideration when choosing a heated holding cabinet is the food. Many foods, in particular proteins, hold best in a moist environment. The Moisture Module option for the C5 3 Series delivers 5 times the moisture-generating power of a standard "dry" cabinet at a price far below that of conventional high-humidity alternatives. Metro delivers the ability to assure food safety and improve food quality in a "game changing" design. The Moisture Module inside an Insulation Armour cabinet is a one-of-a-kind product, and an unbelievable value!



3 SERIES $-\{13.93\}$

WITH INSULATION
ARMOUR™

Model Number Description

Cabinet Height
9 = Full Height
7 = 3/4 Height
5 = 1/2 Height

Door Style
FS = Full Length Solid
FC = Full Length Clear
DS = Dutch Solid*
DC = Dutch Clear*
*Only available on full height

Add "A" suffix for cabinets with factory installed accessories.

NEMA 5-20P 120V, 60Hz, 2000W (Holding, Combination, Moisture)

Module Type
H = Heated Holding

Slide Type
U = Universal Wire
L = Lip Load Aluminum
4 = Fixed Wire

Add "L" or "X" for alternate electrical configurations (no upcharge)

C539-CLDS-U

NEMA 5-15P 120V, 60Hz, 1440W (Holding , Combination)

C539-CXDS-U



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W (Holding, Combination, Moisture)

Holding Module Cabinets

Doors	Slides	Approx. Pkd. Wt. (lbs.)	Red Cat. No.
Full Height			
Full Length Clear	Fixed Wire	248	C539-HFC-4
Full Length Clear	Universal	262	C539-HFC-U
Full Length Clear	Lip Load	257	C539-HFC-L
Full Length Solid	Fixed Wire	268	C539-HFS-4
Full Length Solid	Universal	282	C539-HFS-U
Full Length Solid	Lip Load	277	C539-HFS-L
Dutch Clear	Fixed Wire	250	C539-HDC-4
Dutch Clear	Universal	264	C539-HDC-U
Dutch Clear	Lip Load	259	C539-HDC-L
Dutch Solid	Fixed Wire	270	C539-HDS-4
Dutch Solid	Universal	283	C539-HDS-U
Dutch Solid	Lip Load	278	C539-HDS-L

		Approx. Pkd. Wt.	Red
Doors	Slides	(lbs.)	Cat. No.
3/4 Height			
Full Length Clear	Fixed Wire	173	C537-HFC-4
Full Length Clear	Universal	144	C537-HFC-U
Full Length Clear	Lip Load	178	C537-HFC-L
Full Length Solid	Fixed Wire	173	C537-HFS-4
Full Length Solid	Universal	191	C537-HFS-U
Full Length Solid	Lip Load	186	C537-HFS-L
1/2 Height			
Full Length Clear	Fixed Wire	132	C535-HFC-4
Full Length Clear	Universal	138	C535-HFC-U
Full Length Clear	Lip Load	135	C535-HFC-L
Full Length Solid	Fixed Wire	142	C535-HFS-4
Full Length Solid	Universal	150	C535-HFS-U
Full Length Solid	Lip Load	145	C535-HFS-L

3 Series cabinets ship with Red Insulation Armour, please add color designation if Blue (-BU) or Gray (-GY) is desired.

(ex. C539-CDS-U-BU or C539-CDS-U-BUA if with accessories)

Combination Module Cabinets

Doors	Slides	Approx. Pkd. Wt. (lbs.)	Red Cat. No.
Full Height			
Full Length Clear	Fixed Wire	248	C539-CFC-4
Full Length Clear	Universal	262	C539-CFC-U
Full Length Clear	Lip Load	257	C539-CFC-L
Full Length Solid	Fixed Wire	268	C539-CFS-4
Full Length Solid	Universal	282	C539-CFS-U
Full Length Solid	Lip Load	277	C539-CFS-L
Dutch Clear	Fixed Wire	250	C539-CDC-4
Dutch Clear	Universal	264	C539-CDC-U
Dutch Clear	Lip Load	259	C539-CDC-L
Dutch Solid	Fixed Wire	270	C539-CDS-4
Dutch Solid	Universal	283	C539-CDS-U
Dutch Solid	Lip Load	278	C539-CDS-L

Doors	Slides	Approx. Pkd. Wt. (lbs.)	Red Cat. No.
3/4 Height			
Full Length Clear	Fixed Wire	173	C537-CFC-4
Full Length Clear	Universal	144	C537-CFC-U
Full Length Clear	Lip Load	178	C537-CFC-L
Full Length Solid	Fixed Wire	173	C537-CFS-4
Full Length Solid	Universal	191	C537-CFS-U
Full Length Solid	Lip Load	186	C537-CFS-L
1/2 Height			
Full Length Clear	Fixed Wire	132	C535-CFC-4
Full Length Clear	Universal	138	C535-CFC-U
Full Length Clear	Lip Load	135	C535-CFC-L
Full Length Solid	Fixed Wire	142	C535-CFS-4
Full Length Solid	Universal	150	C535-CFS-U
Full Length Solid	Lip Load	145	C535-CFS-L

Moisture Module Cabinets

Doors	Slides	Approx. Pkd. Wt. (lbs.)	Red Cat. No.
Full Height			
Full Length Clear	Fixed Wire	248	C539-MFC-4
Full Length Clear	Universal	262	C539-MFC-U
Full Length Clear	Lip Load	257	C539-MFC-L
Full Length Solid	Fixed Wire	268	C539-MFS-4
Full Length Solid	Universal	282	C539-MFS-U
Full Length Solid	Lip Load	277	C539-MFS-L
Dutch Clear	Fixed Wire	250	C539-MDC-4
Dutch Clear	Universal	264	C539-MDC-U
Dutch Clear	Lip Load	259	C539-MDC-L
Dutch Solid	Fixed Wire	270	C539-MDS-4
Dutch Solid	Universal	283	C539-MDS-U
Dutch Solid	Lip Load	278	C539-MDS-L

Doors	Slides	Approx. Pkd. Wt. (lbs.)	Red Cat. No.
3/4 Height			
Full Length Clear	Fixed Wire	173	C537-MFC-4
Full Length Clear	Universal	144	C537-MFC-U
Full Length Clear	Lip Load	178	C537-MFC-L
Full Length Solid	Fixed Wire	173	C537-MFS-4
Full Length Solid	Universal	191	C537-MFS-U
Full Length Solid	Lip Load	186	C537-MFS-L
1/2 Height			
Full Length Clear	Fixed Wire	132	C535-MFC-4
Full Length Clear	Universal	138	C535-MFC-U
Full Length Clear	Lip Load	135	C535-MFC-L
Full Length Solid	Fixed Wire	142	C535-MFS-4
Full Length Solid	Universal	150	C535-MFS-U
Full Length Solid	Lip Load	145	C535-MFS-L







Universal Slides

Lip Load Slides

Fixed Wire Slides

	Universal Wire Pan Capacity					Lip Load Pan Capacity	F	ixed Wire Pan Ca	pacity				
Cabinet Size	Slide P	airs	Sheet Pans			Gastro 65mm		Sheet Pans	Sheet Pans	Steam Pans	Gastro 65mm		
	Provided	Max*	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	18"x26"	18"x26"	12"x20"x2.5"	2/1	1/1
Full Height Full Height Dutch 3/4 Height 1/2 Height	18 18 14 8	36 35 28 17	18 17 14 8	34 32 26 16	24 22 16 10	14 12 10 6	17 16 13 8	34 32 26 16	35 34 27 17	18 17 14 8	34 32 26 16	17 16 13 8	34 32 26 16

 $^{^\}star \text{Maximum}$ number of slide pairs @ $1^{1}\!/_{\!2}^{\scriptscriptstyle \parallel}$ spacing. Additional slide pairs ordered separately.

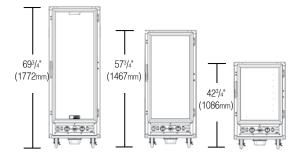




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Available Sizes



All cabinets are $25^{1}\!/\!\epsilon$ " (638mm) wide and $30^{1}\!/\!4$ " (768mm) deep (aluminum construction).

3 Removable Control Modules to choose from.

Entire module is removable without tools for easy cleaning and servicing. Choose from: holding, proofing, or combination proofing and holding.





Universal Slides Maximum flexibility to hold 12x20 steam, 18x26 sheet, and GN pans.



Lip Load SlidesMaximize 18x26
sheet pan capacity.

Fixed Wire Spaced on 3" centers to hold 12x20x2.5 steam,

18x26 sheet, and GN pans (65mm deep).



Shelf Option
For covered plates
or odd size pans
and dishes.

HOLDING MODULE: Heated holding only.



Electrical Configurations



NEMA 5-20P 120V, 60Hz, 2000W



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W

PROOFING MODULE: Proofing only.



Electrical Configurations



NEMA 5-15P 120V, 60Hz, 1440W



NEMA 6-15P 220-240V, 50/60Hz, 1210-1440W

COMBINATION MODULE: Heated holding & proofing.



Electrical Configurations



NEMA 5-20P 120V, 60Hz, 2000W



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W

Clear Door

Clear polycarbonate doors provide visibility of the contents inside the cabinet without the heat loss associated with opening the door.





More Power for Food Safety

2000 watt power for increased performance and food safety in holding applications.





Slide Type
U = Universal Wire
L = Lip Load Aluminum
4 = Fixed Wire

Add "X" for alternate electrical configurations (no upcharge)

C519-C**X**FC-U



NEMA 6-15P 220-240V, 50/60Hz, 1681-2000W (Holding, Combination) 220-240V, 50/60Hz, 1210-1440W (Proofing)

Doors	Slides	Module	Cat. No.	Approx. Pkd. Wt. (lbs.)
Full Height				
Full Length Clear	Fixed Wire	Combination	C519-CFC-4	197
Full Length Clear	Universal	Combination	C519-CFC-U	211
Full Length Clear	Lip Load	Combination	C519-CFC-L	206
Full Length Clear	Fixed Wire	Holding	C519-HFC-4	197
Full Length Clear	Universal	Holding	C519-HFC-U	211
Full Length Clear	Lip Load	Holding	C519-HFC-L	206
Full Length Clear	Fixed Wire	Proofing	C519-PFC-4	197
Full Length Clear	Universal	Proofing	C519-PFC-U	211
Full Length Clear	Lip Load	Proofing	C519-PFC-L	206
3/4 Height				
Full Length Clear	Fixed Wire	Combination	C517-CFC-4	130
Full Length Clear	Universal	Combination	C517-CFC-U	139.5
Full Length Clear	Lip Load	Combination	C517-CFC-L	135
Full Length Clear	Fixed Wire	Holding	C517-HFC-4	130
Full Length Clear	Universal	Holding	C517-HFC-U	139.5
Full Length Clear	Lip Load	Holding	C517-HFC-L	130
Full Length Clear	Fixed Wire	Proofing	C517-PFC-4	130
Full Length Clear	Universal	Proofing	C517-PFC-U	139.5
Full Length Clear	Lip Load	Proofing	C517-PFC-L	135
1/2 Height				
Full Length Clear	Fixed Wire	Combination	C515-CFC-4	98
Full Length Clear	Universal	Combination	C515-CFC-U	104
Full Length Clear	Lip Load	Combination	C515-CFC-L	101
Full Length Clear	Fixed Wire	Holding	C515-HFC-4	98
Full Length Clear	Universal	Holding	C515-HFC-U	104
Full Length Clear	Lip Load	Holding	C515-HFC-L	101
Full Length Clear	Fixed Wire	Proofing	C515-PFC-4	104
Full Length Clear	Universal	Proofing	C515-PFC-U	98
Full Length Clear	Lip Load	Proofing	C515-PFC-L	101



1 SERIES — {13.91}





Lip Load Slides



Fixed Wire Slides

	Universal Wire Pan Capacity					Lip Load Pan Capacity	Fixed Wire Pan Capacity						
Cabinet Size	Slide P	airs	Sheet Pans		Steam Pane			onorm n Depth	Sheet Pans	Sheet Pans	Steam Pans	Gastro 65mm	
	Provided	Max*	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	18"x26"	18"x26"	12"x20"x2.5"	2/1	1/1
Full Height 3/4 Height	18 14	36 28	18 14	34 26	24 16	14 10	17 13	34 26	35 27	18 14	34 26	17 13	34 26
1/2 Height	8	17	8	16	10	6	8	16	17	8	16	8	16

^{*}Maximum number of slide pairs @ 11/2" spacing. Additional slide pairs ordered separately.

C5 3 & 1 SERIES ACCESSORIES

1 Series Rear Push Handle

Stainless steel tubular handle mounted to the back of the cabinet.

Description	Cat. No.
Rear Push Handle*	C5-RHANDLE

^{*} Not available on 3 Series cabinets.



1 Series Rear Push Handle

Bumper Option

Description	Cat. No.
Full Perimeter Bumper	C5-PERMBUMP-1

Note: 3 Series cabinets come standard with full body bumper



Polymer Corner Bumper

Door, Plug & Caster Options

Description	Cat. No.
Flush Door Latch*	C5-LATCHFLUSH-1
Travel Latch	C5-TRVL
Factory Left Hand Door Hinging	DD3768
Straight Plug (20 Amp, 120V) — in lieu of standard**	C5-STRPLG-20
Straight Plug (15 Amp, 120V) — in lieu of standard**	C5-STRPLG-15
5" Rear Rigid Casters (pair) — in lieu of standard	C5-5RDGCSTR
6" Casters (set of 4 swivel) — in lieu of standard	C5-6CASTER
6" Stainless Steel Legs (set of 4) — in lieu of casters	C5-SSLEGS



C5-LATCHFLUSH-1



Right Angle Plug Straight Plug

Slide & Shelf Options

Description	Cat. No.
Extra Universal Slide Pair (2 pieces) Chrome	C5-USLIDEPR-C
Extra Universal Slide Pair (2 pieces) Stainless Steel	C5-USLIDEPR-S
Full Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-9S
3/4 Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-7S
1/2 Height Stainless Steel Universal Slide Upgrade*	C5-USLIDE-5S
Small Item Shelf**	C5-SHELF-S
(4) Wire Shelves in Lieu of Universal Slides (full height models)*	C5-SHELFONLY-9S
(3) Wire Shelves in Lieu of Universal Slides (3/4 height models)*	C5-SHELFONLY-7S
(2) Wire Shelves in Lieu of Universal Slides (1/2 height models)*	C5-SHELFONLY-5S



Small Item Shelf



Universal Slide

^{*}Note: Order (1) per door (ie — dutch door models require 2 ea.)

**Note: 3,1 Series 120V units come standard with right angle plug, straight plug standard on 220-240V units

^{*}Note: Must order universal slide model ("U")

**Note: Can only be used with universal slides ("U"). Does not work with lip-load slides

Everyday E-ffordability.





71.4" H (1814mm) x 25.8" W (655mm) x 29.6" D (751mm)

C5 E-Series

Non-insulated holding & proofing cabinets.

Metro's value driven C5® E-Series design provides the right mix of features to economically hold & proof in the same cabinet. Universal slides accommodate a variety of pans and higher power output assures food stays hot, safe, and appetizing. C5 E-Series is a winning combination of the best features, the right price, and top-quality US made construction!

Cabinets

Electrical	Cat No.	Pkd. Wt. (lbs.)
120V, 60Hz	C5E9-CFC-U	151
220-240V, 50/60Hz	C5E9-CXFC-U	150

Accessories (Ship Separately)

Description	Cat. No.
Small Item Shelf	C5-SHELF-S
Universal Slide Pair (Chrome)	C5-USLIDEPR-C



C5 E-Series

Non-insulated holding & proofing cabinets.

Metro's value driven C5® E-Series design provides the right mix of features to economically hold & proof in the same cabinet. Universal slides accommodate a variety of pans and higher power output assures food stays hot, safe, and appetizing. C5 E-Series is a winning combination of the best features, the right price, and top-quality US made construction!

Dimensions

71.4" H (1814mm) x 25.8" W (655mm) x 29.6" D (751mm)



2000 Watts

More power for food safety.

2000 watt power for increased performance and food safety in holding applications.

Pan Capacities

Clida D	oiro	Chaot Dana	Steam Pans		Gastronorm						
Slide P	airs	Sheet Pans			65mm Depth		100mm Depth		150mm Depth		
Provided	Max	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	2/1	1/1	2/1	1/1
12	35	12*	24*	24	14	12*	24*	12	24	7	14

Note: Maximum number of slide pairs @ 1.5" spacing. Additional slide pairs ordered separately.

* With additional slide pairs, can accommodate up to: (35) 18x26, (36) 12x20x2.5 or GN 1/1 65mm, (18) GN 2/1 65mm

Cabinets

Electrical	Cat No.	Approx. Pkd. Wt. (lbs.)
120V, 60Hz	C5E9-CFC-U	151
220-240V, 50/60Hz	C5E9-CXFC-U*	150

^{*} Not eligible for Quick Ship.

Accessories (Ship Separately)

Description	Cat. No.
Small Item Shelf	C5-SHELF-S
Universal Slide Pair (Chrome)	C5-USLIDEPR-C





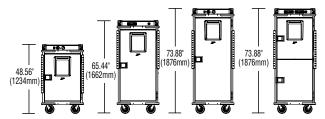






Foamed-in-place polyurethane insulation provides SUPERIOR heat retention and structural rigidity. While unplugged and in transit, an available mobile power option gently circulates air inside the cabinet, eliminating hot and cold spots that endanger food safety. The durability, efficiency, and intelligence of the T-Series make it the IDEAL solution for all mobile applications.

Available Sizes



All cabinets are 30" (762mm) wide and 39.25" (997mm) deep.



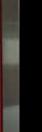
Ergonomic Handles and Bumpers

Steel reinforced polymer handles that double as bumpers; protect the cabinet from impact; and provide ergonomic grab points for easy handling while pushing, pulling, and crossing thresholds.



Rigid Door

Foamed-in-place vaulted door for maximum structural integrity. 11-gauge stainless steel hinges, flush paddle latch, and multi-functional information panel.



Slides

Three systems to choose from to hold a variety of pan sizes. Heavy-duty extrusions designed for transport.



Armour Panels

Polymer panels are optimally located to protect the cabinet from facility hazards. Molded-in hand holds create additional grab points.



that gently circulates air for superior stratification while cabinet is unplugged and in transit (digital version Only).



heavy-duty caster channels, reinforced with foamed-in-place polyurethane insulation provides superior rigidity and durability.



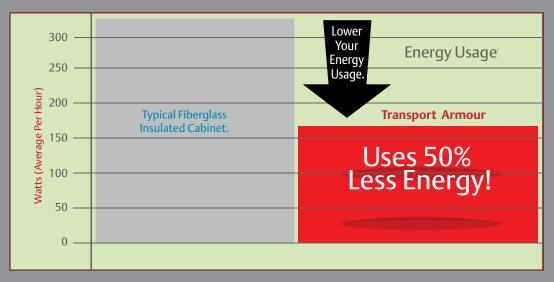
than leading fiberglass insulated cabinets!



Foamed-in-Place Insulation

Stainless steel structure with foamed-in-place polyurethane insulation provides superior heat retention and energy efficiency.

Uses 50% Less Energy.



^{*}Average hourly energy consumption. Based off ENERGY STAR Qualification, "Idle Energy, Rate-Dry" test. 150°F cabinet operating temperature. Based off full-height cabinet models.

With Energy costs on the rise, reducing energy usage is becoming more and more important. T-Series with Transport Armour™ utilizes 50% less Energy than the most efficient fiberglass insulated cabinets. Foamed-in-place polyurethane insulation delivers both Efficiency

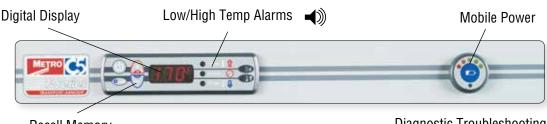
Gentle circulation of air, while unplugged and in transit, eliminates hot and cold spots that endanger food safety. Temperature stratification is 3½ times better with Metro's mobile power option.

To prolong battery life, air circulation and display will shut down after 3 hours. Simply turn unit back on if additional runtime is needed.

Uniform Temperature...

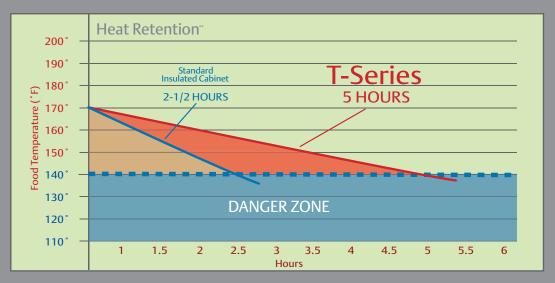
T-Series with Transport Armour™





Recall Memory Diagnostic Troubleshooting

Keeps Food Hot Twice As Long.



^{**} Average food temperature 170° F, cabinets preheated to 180°F. Four 12" x 20" x 4" uncovered steam pans were placed inside cabinets. Additional food mass and covered pans may result in longer heat retention.

while unplugged.

Traditional Cabinet



The number one consideration when transporting hot food to satellite locations is keeping food hot, appetizing, and out of the danger zone. Heat retention plays a vital role in the success of any meal delivery program. T-Series' foamed-in-place polyurethane insulation keeps food hot while unplugged for **5 hours or longer**, which is more than twice as long as a standard cabinet with fiberglass insulation. Schools, institutions, banquet facilities, and caterers, just to name a few — can now Travelsafe™ with Transport Armour.™

Experience the Benefits. Keep Food Safe. T-Series

with Transport Armour[™]

Electro-Mechanical Temperature Control

Analog Thermometer



Flush Recessed Controls



Controls	rols Slides		Pkd. Wt. (lbs.)	
Full Height				
Digital	Adjustable Bottom Load	C5T9-DSB	490	
Digital	Adjustable Lip Load	C5T9-DSL	482	
Digital	Fixed Lip Load	C5T9-DSF	437	
Analog	Adjustable Bottom Load	C5T9-ASB	484	
Analog	Adjustable Lip Load	C5T9-ASL	476	
Analog	Fixed Lip Load	C5T9-ASF	431	
Full Height Du	ıal Cavity			
Digital	Adjustable Bottom Load	C5T9D-DSB	509	
Digital	Adjustable Lip Load	C5T9D-DSL	502	
Digital	Fixed Lip Load	C5T9D-DSF	461	
Analog	Adjustable Bottom Load	C5T9D-ASB	503	
Analog	Adjustable Lip Load	C5T9D-ASL	496	
Analog	Fixed Lip Load	C5T9D-ASF	455	
5/6 Height				
Digital	Adjustable Bottom Load	C5T8-DSB	456	
Digital	Adjustable Lip Load	C5T8-DSL	449	
Digital	Fixed Lip Load	C5T8-DSF	404	
Analog	Adjustable Bottom Load	C5T8-ASB	450	
Analog	Adjustable Lip Load	C5T8-ASL	443	
Analog	Fixed Lip Load	C5T8-ASF	398	
1/2 Height			•	
Digital	Adjustable Bottom Load	C5T5-DSB	383	
Digital	Adjustable Lip Load	C5T5-DSL	378	
Digital	Fixed Lip Load	C5T5-DSF	337	
Analog	Adjustable Bottom Load	C5T5-ASB	377	
Analog	Adjustable Lip Load	C5T5-ASL	372	
Analog	Fixed Lip Load	C5T5-ASF	331	

All 120V models with and without accessories are ENERGY STAR.



Adjustable Bottom Load Slides

		Adjustable Bottom Load Pan Capacity							
Cabinet Size	Slide Pairs		Sheet Pans	Steam Pans		Steam Pans			onorm Depth
	Provided	Max**	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	
Full Height Full Height Dual Cavity 5/6 Height 1/2 Height	16 14 14 9	32 28 27 17	16 14 14 9	32 32* 28 18	22 20* 18 12	16 16* 14 8	16 16* 14 9	32 32* 28 18	

^{*}Floor of cabinet used for one pan level, two levels for dual cavity.

^{**}Maximum number of slide pairs @ 1.675" spacing. Additional slide pairs ordered separately.



Adjustable Lip Load Slides

		Adjustable Lip Load Pan Capacity							
Cabinet Size	Slide Pairs		Pairs Sheet Pans		Steam Pans			onorm Depth	
	Provided	Max**	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	
Full Height Full Height Dual Cavity 5/6 Height 1/2 Height	16 14 14 9	32 28 27 17	16 14 14 9	32 28 26 16	22* 20* 18 12*	16 12 12 8	16 14 13 8	32 28 26 16	

^{*}Floor of cabinet used for one pan level, two levels for dual cavity.

^{**}Maximum number of slide pairs @ 1.675" spacing. Additional slide pairs ordered separately.



Fixed Lip Load Slides

				Fixed L	ip Load						
Cabinet Size	Slide Levels	12"x20"x2.5"	Steam Pans 12"x20"x4"	12"x20"x6"	65mm 2/1	Depth	Gastro 100mm 2/1		150mr 2/1	n Depth 1/1	
Full Height Full Height Dual Cavity	32 30	32 32	22 20	16 16	16 16	32 32	11 10	22 20	8 8	16 16	
5/6 Height 1/2 Height	27 17	28 18	18 12	14 8	14 9	28 18	9 6	18 12	4	14 8	

ACCESSORIES

Door, Plug, Caster Options

Description	Cat. No.
Travel Latch/Hasp	C5T-TRVL
Coiled Cord with Straight Plug (120V, 15 Amp) — in Lieu of Standard	C5T-STRPLG
6" Rear Rigid Casters (pair) — in Lieu of Standard	C5T-6RDGCSTR
8" Semi-Pneumatic Style Casters — in Lieu of Standard	C5T-8SEMPNEU

Correctional Packages

Includes Lockable Control Panel Cover, Lockable Travel Latch/Hasp, Tamper Proof Screws on Exterior (Padlock NOT included)

Description	Cat. No.
Correctional Package for Dual Cavity Cabinet*	C5T-CORR-9D
Correctional Package for Full Height Cabinet	C5T-CORR-9
Correctional Package for 5/6 Height Cabinet	C5T-CORR-8
Correctional Package for 1/2 Height Cabinet	C5T-CORR-5

^{*}Note: Includes (2) Lockable Travel Latch / Hasps

Slide And Shelf Options

Description	Cat. No.
Adjustable Bottom Load Slide Pair (2 pieces)	C5T-BSLIDEPR
Adjustable Lip Load Slide Pair (2 pieces)	C5T-LSLIDEPR
Small Item Shelf*	C5T-SHELF
(4) Wire Shelves — in Lieu of Adjustable Slides (full height/dual cavity models)**	C5T-SHELFONLY-9
(3) Wire Shelves — in Lieu of Adjustable slides (5/6 height models)**	C5T-SHELFONLY-8
(2) Wire Shelves — in Lieu of Adjustable Slides (1/2 height models)**	C5T-SHELFONLY-5

^{*}Note: Can only be used with adjustable slides ("B" or "L"). Does not work with fixed lip-load slides





Correctional Package



Small Item Shelf

^{**}Note: Must order adjustable slide model ("B" or "L").



Dimensions

70¹/₈" H (1782mm) x 30" W (762mm) x 39¹/₄" D (997mm)

Well Protected

Protection of the refrigeration system in mobile applications is essential. C5 R-Series features an all-in-one, easily removable refrigeration cassette mounted on vibration / shock isolators for complete refrigeration system protection.



Rigid Door

Foamed-in-place vaulted door for maximum structural integrity. 11-gauge stainless steel hinges and multi-functional information panel.



Slides

Three systems to choose from to hold a variety of pan sizes. Heavy-duty extrusions designed for transport.



Door Latch

Flush mounted, heavy-duty stainless steel paddle latch provides protection during transport.



Wire Shelf Option Configurable with wire shelves to hold plated meals or odd sized pans and dishes.





Easy to move

Stylish, durable armour panels with built-in vertical handles provide protection from impact and ergonomic grab points for easy handling.

Versatile

Perfect for banquet/catering applications that require transport of chilled food to serving locations. Also great for instant back-up capacity in cafeterias and buffet areas.





R-SERIES $-\{13.9R\}$

WITH REFRIGERATION

ARMOUR™

Electrical	Slides	Cat No.	Pkd. Wt. (lbs.)
120V, 60Hz	Adjustable Bottom Load	C5R9-SB	490
120V, 60Hz	Adjustable Lip Load	C5R9-SL	483
120V, 60Hz	Fixed Lip Load	C5R9-SF	438
220-240V, 50Hz	Adjustable Bottom Load	C5R9X-SB	490
220-240V, 50Hz	Adjustable Lip Load	C5R9X-SL	483
220-240V, 50Hz	Fixed Lip Load	C5R9X-SF	438



Adjustable Bottom Load Slides



Adjustable Lip Load Slides



Fixed Lip Load Slides

		Pan Capacity										
Slide Type	Slide F	Pairs	Sheet Pans		Steam Pans		65mm	Depth	Gastro 100mm	onorm n Depth	150mm	n Depth
	Provided	Max**	18"x26"	12"x20"x2.5"	12"x20"x4"	12"x20"x6"	2/1	1/1	2/1	1/1	2/1	1/1
Adjustable Bottom Load Adjustable Lip Load Fixed lip Load	13 13 26	25* 25* 26	13** 13** N/A	26 24 26	18 16 16	12 12 12	13 12 13	26 24 26	9 8 8	18 16 16	6 6 6	12 12 12

 $^{^{\}star}$ Maximum number of slide pairs @ 1.65" spacing. Additional slide pairs ordered separately.

ACCESSORIES

Door, Plug, Rear Handle, Caster Options

Description	Cat. No.
Travel Latch / Hasp	C5T-TRVL
Interior Door Release*	C5R-INTDR
Straight Plug (120V, 15 Amp) — in lieu of standard	C5-STRPLG-15
Rear Push Handle (U-Shaped)	C5-UHANDLE
6" Rear Rigid Casters (pair) — in lieu of standard	C5T-6RDGCSTR
8" Semi-Pneumatic Style Casters (in lieu of standard)	C5T-8SEMPNEU

^{*}Note: Required for cabinets sold in Canada.



Correctional Packages

Includes/thermometer Cover, Lockable Travel Latch/Hasp, Tamper Proof Screws on Exterior (Padlock NOT included)

Description	Cat. No.
Correctional Package	C5R-CORR-9

Slide And Shelf Options

Description	Cat. No.
Adjustable Bottom Load Slide Pair (2 pieces)	C5T-BSLIDEPR
Adjustable Lip Load Slide Pair (2 pieces)	C5T-LSLIDEPR
Small Item Shelf*	C5T-SHELF
(3) Wire Shelves in Lieu of Adjustable Slides (full height model) **	C5R-SHELFONLY-9

^{*}Note: Can only be used with adjustable slides ("B" or "L"). Does not work with fixed lip-load slides
**Note: Must order adjustable slide model ("B" or "L").



PLATED MEAL CAPACITY

with shelf option (C5R-SHELFONLY-9)

	Covered Plate Height									
Plate Cover Diameter	2.5" (63mm)	2.75" (69mm)	3" (76mm)	3.25" (82mm)	3.5" (88mm)	3.75" (95mm)	4" (101mm)			
	15 levels	14 levels	13 levels	12 levels	11 levels	10 levels	10 levels			
Up to 9" (228mm) — 6 per level	90	84	78	72	66	60	60			
9.125" to 10" (229 to 254mm) — 5 per level	75	70	65	60	55	50	50			
10.125" to 11.75" (255 to 298mm) — 4 per level	60	56	52	48	44	40	40			
11.875" to 12.75" (299 to 323mm) — 3 per level	45	42	39	36	33	30	30			
12.875" to 14.75" (324 to 374mm) — 2 per level	30	28	26	24	22	20	20			

Shelf spacing for 2.5" (63mm), 2.75" (69mm), 3.25" (82mm), 3.5" (88mm) covered plate heights — (bottom in notch #1, middle in notch #10, top in notch #19).Shelf spacing for 3" (76mm), 3.75" (95mm), 4" (101mm) covered plate heights — (bottom in notch #1, middle in notch #9, top in notch #17).

 $^{^{\}star\star}\text{Standard capacity} @ 3.3"$ spacing. Increased capacity requires additional slide pairs.





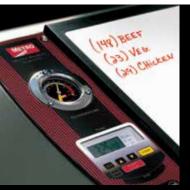
Quad-Heat™ unit shown with optional Swing-Up Pull Handle.

temperature, and taste.

Engineered to withstand the heavy-duty use and abuse of the real world, while offering one-of-a-kind tools to help improve your operation.

Rugged

Heavy-duty welded, reinforced, stainless steel construction with fiberglass insulation.



Information Panel
Dry-erase white board
doubles as a clip
board. Integrated
thermometer and
timer help you
keep track time and
temperature, all in
one convenient place.



Kick Latch Hands-free access to the cabinet when your hands are full.



Handles
Three-point control
handles give you
control to move the
cabinet from all sides.



Removable Module Entire module is removable for easy cleaning and servicing.

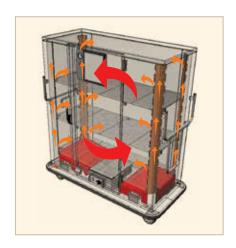


Intelligent, Ergonomic Features

Unique features like white board information panel, ergonomic handles, and hands-free kick latch provide the tools you need for improved efficiency and maneuverability.

Unique Canned Fuel System

Available Quad-Heat™ dual fuel system combines the standard heating module with a canned fuel back up system, utilizing corner chimneys to evenly distribute heat and eliminate "hot spots" commonly caused by ordinary canned fuel systems.



Two-door Banquet Cabinets — {13.32}

Two-door cabinets offer maximum accessibility, come with either standard electric or Quad-Heat™ thermal systems, and are designed to hold 11³/₄" (298mm) diameter covered plates. Covered plates up to 12³/₄" (324mm) diameter can be held in smaller quantities. Full-size sheet pans can be held front-to-back in two-door cabinets.



NEMA 5-15P 120V, 60Hz, 1650W



NEMA 6-15P 220V, 50/60Hz, 1650W



Two-Door Banquet Cabinets

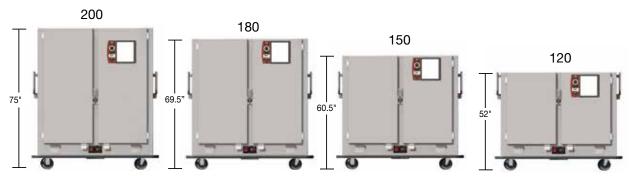
	11³/₄	" Plate Capa Covered	acity Open	12 ³ / ₄ " Plate Capacity	Covered Plates Stacked	Shelf Size		Shelf Clearance	Height/Depth/Width	Shipping Weight	
Thermal System	Stacked	Carrier	Carrier	Stacked	High	(in.)	Shelves	(in.)	(in.)	(lbs.)	Cat. No.
Standard	200*	200	160	160	5	59x24	4	14	75.0x33.375x67.25	633	MBQ-200D
Quad-Heat	200*	200	160	160	5	59x24	4	14	75.0x33.375x67.25	668	MBQ-200D-QH
Standard	180*	180	150	144	6	59x24	3	17	69.5x33.375x67.25	595	MBQ-180D
Quad-Heat	180*	180	150	144	6	59x24	3	17	69.5x33.375x67.25	630	MBQ-180D-QH
Standard	150*	150	120	120	5	59x24	3	14	60.5x33.375x67.25	531	MBQ-150D
Quad-Heat	150*	150	120	120	5	59x24	3	14	60.5x33.375x67.25	566	MBQ-150D-QH
Standard	120*	120	100	96	6	59x24	2	17	52.0x33.375x67.25	483	MBQ-120D
Quad-Heat	120*	120	100	96	6	59x24	2	17	52.0x33.375x67.25	518	MBQ-120D-QH

^{*}Capacities based on maximum cover diameter of 113/4" (298mm), plate and cover height of 23/4" (70mm).

To order 220V Model, add "X" to catalog number. (ex. MBQ-200D**X**)
Add "A" suffix for cabinets with factory installed accessories. (ex. MBQ-200D**A**)w

Available Sizes

Two-Door Models



All Double-Door cabinets are 671/4" wide and 333/8" deep

One-Door Banquet Cabinets — {13.33}

One-door cabinets are economical, come with either standard electric or Quad-Heat™ thermal systems, and are designed to hold up to 11" (279mm) diameter covered plates. Smaller capacity cabinets are available in one-door configurations.



NEMA 5-15P 120V, 60Hz, 1650W



NEMA 6-15P 220V, 50/60Hz, 1650W



Quad-Heat™ unit shown with optional Swing-Up Pull Handle.

One-Door Banquet Cabinets

Thermal System	Stacked	11" Plate Capacity Covered Carrier	Covered Plates Open Carrier	Shelf Stacked High	Size (in.)	Shelves	Shelf Clearance (in.)	Height/Depth/Width (in.)	Shipping Weight (lbs.)	Cat. No.
Standard	180*	180	150	6	55x22	3	17	69.5x30.625x63.625	521	MBQ-180
Quad-Heat	180*	180	150	6	55x22	3	17	69.5x30.625x63.625	556	MBQ-180-QH
Standard	144*	144	120	6	44x22	3	17	69.5x30.625x52.625	421	MBQ-144
Quad-Heat	144*	144	120	6	44x22	3	17	69.5x30.625x52.625	456	MBQ-144-QH
Standard	120*	120	96	5	44x22	3	14	60.5x30.625x52.625	408	MBQ-120
Quad-Heat	120*	120	96	5	44x22	3	14	60.5x30.625x52.625	443	MBQ-120-QH
Standard	90*	90	72	5	33x22	3	14	60.5x30.625x41.625	327	MBQ-90
Quad-Heat	90*	90	72	5	33x22	3	14	60.5x30.625x41.625	362	MBQ-90-QH
Standard	72*	72	60	6	33x22	2	17	52.0x30.625x41.625	302	MBQ-72
Quad-Heat	72*	72	60	6	33x22	2	17	52.0x30.625x41.625	337	MBQ-72-QH

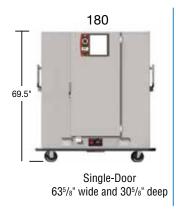
^{*}Capacities based on maximum cover diameter of 11" (279mm), plate and cover height of 23/4" (70mm).

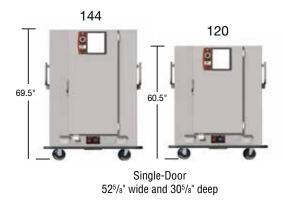
To order 220V Model, add "X" to catalog number. (ex. MBQ-180X)

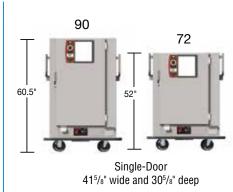
Add "A" suffix for cabinets with factory installed accessories. (ex. MBQ-180A)

Available Sizes

One-Door Models









BANQUET CABINET ACCESSORIES — {13.34}



Swing-Up Shelf Accessory

Allows middle shelves to be lifted out of the way providing easy access for loading and unloading lower shelves. Available on both one- and two-door models.

Description	Cat. No.
Swing-Up Shelf Accessory	MBQ-SUSA



Travel Latch

Provides extra security when traveling longer distances in uncontrolled areas. Lockable design works on both one- and two-door models.

Description	Cat. No.
Travel Latch	MBQ-TRVL
Note: Two required for	Top-Mount Cabinets



Caster Upgrades

	Description	Cat. No.
ı	8" (203mm) Caster Upgrade	MBQ-8
	8" (203mm) Semi-Pneumatic Style Caster*	MBQ-8AIR
	*Note: Semi-pneumatic style casters are not available	le on 200 plate

*Note: Semi-pneumatic style casters are not available on 200 plate capacity cabinet. (MBQ-200D and MBQ-200D-QH)



20 Amp Plug For CUL*

Description	Cat. No.
NEMA 5-20P plug for CUL	MBQ-P20A

^{*}Note: Required for cabinets destined for Canada.



Mini-Rack

Unique system holds 18"x26" (457x660mm) sheet pans. 12"x20"x3" (305x508x76mm) steamtable pans, or a combination of both. Available for 2 door models only.

Description	Cat. No.
Mini-Rack for 200 & 150 Two-Door Models (3 Levels at 3.4" Spacing)	MBQ-MR-14
Mini-Rack for 180 & 120 Two-Door Models (4 Levels at 3.4" Spacing)	MBQ-MR-17

CABINET MINI-RACK CAPACITIES

200 Two-Door holds (8) MBQ-MR-14 180 Two-Door holds (6) MBQ-MR-17 150 Two-Door holds (6) MBQ-MR-14 120 Two-Door holds (4) MBQ-MR-17

Open Plate Carriers

Wire carrier for holding up to ten uncovered plated meals.

Description	Cat. No.
8-Plate Capacity Carrier for One-Door Cabinets	MBQ-P1-14
10-Plate Capacity Carrier for One-Door Cabinets	MBQ-P1-17
8-Plate Capacity Carrier for Two-Door Cabinets	MBQ-P2-14
10-Plate Capacity Carrier for Two-Door Cabinets	MBO-P2-17

CABINET CARRIER CAPACITIES

200 Two-Door holds (20) MBQ-P2-14 180 Two-Door holds (15) MBQ-P2-17 150 Two-Door holds (15) MBQ-P2-14 120 Two-Door holds (10) MBQ-P2-17

180 One-Door holds (15) MBQ-P1-17

144 One-Door holds (12) MBQ-P1-17 120 One-Door holds (12) MBQ-P1-14 90 One-Door holds (9) MBQ-P1-14 72 One-Door holds (6) MBQ-P1-17

Covered Plate Carriers

Wire carrier for holding up to twelve covered plated meals.

Description	Cat. No.
10-Plate Capacity Carrier for One-Door Cabinets	MBQ-C1-14
12-Plate Capacity Carrier for One-Door Cabinets	MBQ-C1-17
10-Plate Capacity Carrier for Two-Door Cabinets	MBQ-C2-14
12-Plate Capacity Carrier for Two-Door Cabinets	MBQ-C2-17

CABINET CARRIER CAPACITIES

200 Two-Door holds (20) MBQ-C2-14 180 Two-Door holds (15) MBQ-C2-17 150 Two-Door holds (15) MBQ-C2-14 120 Two-Door holds (10) MBQ-C2-17 180 One-Door holds (15) MBQ-C1-17 144 One-Door holds (12) MBQ-C1-17 120 One-Door holds (12) MBQ-C1-14 90 One-Door holds (9) MBQ-C1-14 72 One-Door holds (6) MBQ-C1-17







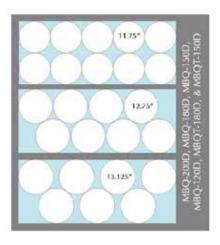
BANQUET CABINET CAPACITIES

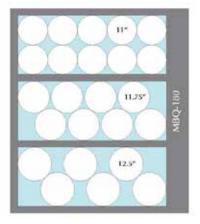
0 Daar	Dista 0		Dista		Dista		Dista
2 Door	Plate &		Plate		Plate		Plate
Models	Cover Height	Cover Dia		Cover Dia		Cover Dia	
٥	up to 2.75"		200		160		140
	2.875" - 3.375"	up to	160	11.875" to	128	12.875" to	112
2	3.5" - 4.625"	11.75"	120	12.75"	96	13.125"	84
MBQ-200D	4.75" - 6.875"	11.73	80	12.75	64	10.125	56
2	7" & Over		40		32		28
	up to 2.75"		180		144		126
8 0	2.875" - 3.375"		150		120		105
MBQ-180D & MBQT-180D	3.5" - 4.125"	up to	120	11.875" to	96	12.875" to	84
1 5 5	4.25" - 5.625"	11.75"	90	12.75"	72	13.125"	63
B BC	5.75" - 8.375"		60		48		42
2 2	8.5" & Over		30		24		21
	1- 0.75"		450		400		405
요근	up to 2.75"		150		120		105
20 0	2.875" - 3.375"	up to	120	11.875" to	96	12.875" to	84
MBQ-150D & MBQT- 150D	3.5" - 4.625"	11.75"	90	12.75"	72	13.125"	63
B B .	4.75" - 6.875"		60		48		42
	7" & Over		30		24		21
	up to 2.75"		120		96		84
Q	2.875" - 3.375"		100		80		70
MBQ-120D	3.5" - 4.125"	up to	80	11.875" to	64	12.875" to	56
ď	4.25" - 5.625"	11.75"	60	12.75"	48	13.125"	42
₽	5.75" - 8.375"		40		32		28
	8.5" & Over		20		16		14
		(10) Plates	per Level	(8) Plates	per Level	(7) Plates	per Level

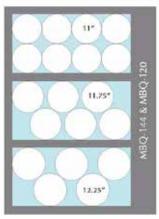
1 Door	Plate &		Plate		Plate		Plate
Models	Cover Height	Cover Dia	Capacity	Cover Dia	Capacity	Cover Dia	Capacity
	up to 2.75"		180		144		108
<u>e</u>	2.875" - 3.375"		150		120		90
-180	3.5" - 4.125"	up to 11"	120	11.125" to	96	11.875" to	72
MBQ	4.25" - 5.625"	up to 11	90	11.75"	72	12.5"	54
⋝	5.75" - 8.375"		60		48		36
	8.5" & Over		30		24		18
·		(10) Plates	per Level	(8) Plates	per Level	(6) Plates	per Level

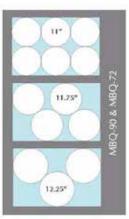
1 Door	Plate &		Plate		Plate		Plate
Models	Cover Height	Cover Dia	Capacity	Cover Dia	Capacity	Cover Dia	Capacity
	up to 2.75"		144		108		90
4	2.875" - 3.375"		120		90		75
MBQ-144	3.5" - 4.125"	up to 11"	96	11.125" to	72	11.875" to	60
BG	4.25" - 5.625"	up to 11	72	11.75"	54	12.25"	45
Σ	5.75" - 8.375"		48		36		30
	8.5" & Over		24		18		15
_	up to 2.75"		120		90		75
MBQ-120	2.875" - 3.375"		96	11.125" to	72	11.875" to	60
Ġ	3.5" - 4.625"	up to 11"	72	11.75"	54	12.25"	45
₩	4.75" - 6.875"		48	11.75	36	12.25	30
	7" & Over		24		18		15
		(8) Plates	per Level	(6) Plates	per Level	(5) Plates	per Level

1 Door Models	Plate & Cover Height	Cover Dia	Plate Capacity	Cover Dia	Plate Capacity	Cover Dia	Plate Capacity
	up to 2.75"		90		60		45
6	2.875" - 3.375"		72	11.125" to	48	12.125" to	36
MBQ-90	3.5" - 4.625"	up to 11"	54	12"	36	13.125"	27
₩	4.75" - 6.875"		36	12	24	13.123	18
	7" & Over		18		12		9
	up to 2.75"		72		48		36
2	up to 2.75" 2.875" - 3.375"		72 60		48 40		36 30
2-72		up to 11"		11.125" to		12.125" to	
IBQ-72	2.875" - 3.375"	up to 11"	60	11.125" to	40	12.125" to 13.125"	30
MBQ-72	2.875" - 3.375" 3.5" - 4.125"	up to 11"	60		40 32		30 24
MBQ-72	2.875" - 3.375" 3.5" - 4.125" 4.25" - 5.625"	up to 11"	60 48 36		40 32 24		30 24 18









Banquet Service Cart — "Queen Mary" — {12.50}

For banquet service, bussing, general back-of-the-house transportation and mobile storage.

- All welded 16-gauge stainless steel construction.
- 8" (203mm) polyurethane casters, two rigid, two swivel.
- Three-Point-Control Handle.
- Wraparound bumper protects cart, walls, and other equipment.
- Optional Swing-Up Pull Handle available.

	Length	Pkd.			
Description	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
Five Flat Shelves	64x31x66	1626x787x1651	300	136	MQ-512F
Six Flat Shelves	64x31x66	1626x787x1767	325	147	MQ-609F
Five Ledged Shelves	64x31x65	1626x787x1651	300	136	MQ-512L
Six Ledged Shelves	64x31x66	1626x787x1767	325	147	MQ-609L

For swing-up pull handle, add "-H" to the part number. Example: MQ-609F-H





TC90 Series — Half-Height Heated Insulated

Transport Cabinets — {13.28}

- Low center of gravity assures safe transport and use.
- · Analog thermometer for consistent and accurate readings, even when unit is not plugged in.
- Stainless interior and removable slide racks provide easy cleaning.
- · Convenient kick latch provides "hands-free" easy opening.
- Slide spacing is 2⁵/₈" (67mm) lip loaded for steam table pans and bottom loaded for bun pans.









				Pan Capacity			
Cat. No.	Style	Dimensions (HxWxD)	Sheet Pans 18"x26"	12"x20"x2.5"	Steam Pans 12"x20"x4"	12"x20"x6"	Approx. Pkd. Wt. (lbs.)
TC90S	Without Bumper	37"x 211/4"x 243/4"	NA	9	4	3	110
TC90SB	With Bumper	37"x 22 ⁷ / ₁₆ "x 27 ¹ / ₄ "	NA	9	4	3	110
TC90B	Without Bumper	37"x 271/4"x 303/4"	9	NA	NA	NA	128
TC90BB	With Bumper	37"x 28 ⁷ / ₁₆ "x 33 ¹ / ₄ "	9	NA	NA	NA	128

HOLDING/DELIVERY/STORAGE CABINETS





CD Series Cabinets — {13.01}

Designed for enclosed transport and storage of 18"x26" (457x660mm) bun pans.

- 14 gauge high-strength natural finish aluminum, riveted construction and cast aluminum corners.
- Lockable door recedes into sidewall so cabinets occupy minimum space.
- $1^{1}/2^{"}$ (38mm) slide spacing.

Width/He	eight/Depth	Ins Hei		Pan Capacity	App Pkd.		
(in.)	(mm)	(in.)	(mm)	No.	(lbs.)	(kg)	Cat. No.
21 ¹ / ₂ x63 ¹ / ₄ x28	533x1607x711	52 ⁵ /8	1336	35	85	38	CD3N
21 ¹ / ₂ x71 ¹ / ₂ x28	533x1816x711	605/8	1539	40	95	42	CD4N

Note: Brakes are standard on two casters, for the units listed above.

Accessories

Description	Model
Gray Corner Bumpers	A32
*Gray Continuous Bumper	A33
Floor Lock	A71

*Adds 2" (51mm) to overall width and depth of rack.

MOBILE TRAY RACKS



End-Load and Side-Load Wire Bun Pan Racks $-\{13.42\}$

Economical solution for storage and transport of bun pans.

- End-load models provide a large tray landing area, side-load models are highly space efficient.
- Choice of $1^{1}/2^{11}$ (38mm) spacing (38 pans) or 3" (76mm) (20 pans) spacing.
- Quick, easy no-tool assembly, rolls easily on 5" (127mm) swivel casters.
- Durable Super Erecta Brite™ finish.
- All units are 69" (1752mm) high.

Width	/Length		lide acing		— Pan Ca Size		Approx. Pkd. Wt.		
(in.)	(mm)	(in.)	(mm)	No.	(in.)	(mm)	(lbs.) (kg)	Description	Cat. No.
213/4x27	552x685	1 ¹ / ₂	38	38	18x26	457x660	61 27.7	End-Load	RE1
213/4x27	552x685	3	76	20	18x26	457x660	70 31.8	End-Load	RE3
19 ¹ / ₂ x30	495x762	1 ¹ / ₂	38	38	18x26	457x660	61 27.6	Side-Load	RS1
19¹/2x30	495x762	3	76	20	18x26	457x660	70 31.8	Side-Load	RS3

Weight Load Capacity: 30 lbs. (13.6kg) per level; 200 lbs. (91kg) per rack.

Accessories

Description	Model
31/2" (90mm) Diameter	9992DB
Rubber Donut Bumper	
51/2" (140mm) Diameter	9992N
Rubber Donut Bumper	



Portable Wire Prep Rack — $\{13.44\}$

Made to accommodate standard 18"x26" (457x660mm) trays or pans.

- The $^1/_2$ " (12.7mm) food grade polyethylene cutting board/work surface provides an area for slicing, mixing, garnishing or other types of food preparation.
- Rolls easily on 5" (127mm) swivel casters.
- Units assemble quickly and easily without special tools.

Width	Slide Pan Capacity Appr h/Length Height Spacing Size Pkd.											
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	No.	(in.)	(mm)	(lbs.)	(kg)	Description	Cat. No.
213/4x27	550x685	36	914	11/2	38	16	18x26	457x660	50	22.6	End-Load	RE1P
213/4x27	550x685	36	914	3	76	8	18x26	457x660	60	27.2	End-Load	RE3P

Accessories

Description	Model
31/2" (90mm) Diameter	9992DB
Rubber Donut Bumper	
51/2" (140mm) Diameter	9992N
Rubber Donut Bumper	









- Units feature sturdy, riveted 6063-T6 aluminum construction. Pass-thru design affords maximum convenience.
- Space saving, ideal for freezers, coolers, bakeries.

Width/Heigh	t/Depth	Slide Spacing	Pan Capacity Size			App Pkd		
(in.)	(mm)	(in.) (mm)	No.	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
21 ¹ / ₂ x69 ³ / ₄ x29	546x1772x736	3 76	20	18x26	457x660 Pans	52	23.6	RD3N
			or 40	14x18	355x457			
21 ¹ / ₄ x69 ³ / ₄ x26 ¹ / ₂	546x1772x673	11/2 38	40	18x26	457x660 Pans	52	23.6	RD13N
20x633/4x23	508x1619x584	3 76	18	15x20	381x508 Trays	49	22.2	RD15N
			or 18	16x22	406x553			
21 ¹ / ₂ x69 ³ / ₄ x29	546x1772x736	5 127	12	18x26	457x660 Pans	45	20.4	RD23N
			or 24	14x18	355x457			

Note: 5" (127mm) swivel casters, two with brakes, are standard on units listed above. Weight Load Capacity: 20 lbs. (9kg) per slide; 350 lbs. (159kg) per rack.

Accessories

Description	Model
*Gray Continuous Bumper	A33RD
**Gray Corner Bumpers	A37
Pan Stop	A120

^{*}Adds 2" (51mm) to overall width and depth of rack **Adds 1/2" (12.7mm) to overall width and 1" (25mm) to overall depth of rack.

Notes: Accessories must be ordered with rack. Not designed for field installation. Accessorized racks shipped assembled. Part numbers will be combined to signify complete unit at time of order entry



				SI	lide		— Pan Capa	acity ———	App	rox.	
Width/Height/Depth		Inside	side Height Spacing Size				Pkd. Wt.				
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	No.	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
29 ³ / ₈ x69 ¹ / ₄ x18 ⁵ / ₈	746x1758x472	601/2	1536	3	76	20	18x26	457x660	45	20.2	RD33N

Note: 5" (127mm) swivel casters, two with brakes, are standard on units listed above. Weight Load Capacity: 20 lbs. (9kg) per slide level; 350 lbs. (159kg) per rack. Allowable temperature range: -30°F (-34°C) to 160°F (71°C).

Adjustable Rack — {13.56}

Ideal for holding a variety of items of different sizes at different times.

- 13 Sets of "Vari-Slides" accommodate all popular modules used in the foodservice industry.
- Made of special extrusion (.100" or 2.5mm thick) with bending support design for heavy loads.

Pan Capacity with (13) Standard Sets

• Keyholes in uprights on $1^{1}/2^{11}$ (38mm) spacing. Inside height is $60^{1}/4^{11}$ (1530mm).



RD33N

of Slides on 41/2" (114mm) Centers*										
						Approx. Pkd. Wt.				
No.	(in.)	(mm)	No.	(in.)	(mm)	(lbs.) (kg)	Cat. No.			
26	10 ⁷ /8x19 ³ / ₄	274x501	13	15x20	380x520	93 41.8	RD78N			
26	111/8x20	284x508	13	18x26	457x660					
26	12x18	304x457	13	20x20	508x508					
26	12x20	304x508	13	20x22	508x558					
26	13x18	330x457	13	20x24	508x609					
26	14x18	335x457								
	26 26 26 26 26 26 26	No. (in.) 26 10 ⁷ / ₈ x19 ³ / ₄ 26 11 ¹ / ₈ x20 26 12x18 26 12x20 26 13x18 26 14x18	No. (mm) (mm) (mm) (mm) (mm) (mm) (mm) (mm	No. Size (in.) (mm) No. 26 10 ⁷ / ₈ x19 ³ / ₄ 274x501 13 26 11¹/ ₈ x20 284x508 13 26 12x18 304x457 13 26 12x20 304x508 13 26 13x18 330x457 13 26 14x18 335x457	No. (in.) (mm) No. (in.) 26 107/ex19³/4 274x501 13 15x20 26 111/ex20 284x508 13 18x26 26 12x18 304x457 13 20x20 26 12x20 304x508 13 20x22 26 13x18 330x457 13 20x24	No. (in.) (No. (in.) (

Vertical supports punched on 11/2" (38mm) centers for adjustability.

Note: 5 " (127mm) heavy-duty swivel casters with neoprene wheels, two with brakes, are standard on unit listed above. Notes: Accessories must be ordered with rack. Not designed for field installation.

Accessorized racks shipped assembled. Part numbers will be combined to signify complete unit at time of order entry. Weight Load Capacity: 50 lbs. (22.7kg) per slide level; 350 lbs. (159kg) per rack. Allowable temperature range: -30°F (-34°C) to 160°F (71°C).

Accessories

Description	Model
*Gray Continuous Bumper	A33RD
**Gray Corner Bumpers	A37
Extra Slides (Will take 4 extra pair max.)	A121
Floor Lock	A71

^{*}Adds 2" (51mm) to overall width and depth of rack

^{**}Adds 1/2" (12.7mm) to overall width and 1" (25mm) to overall depth of rack.



End-Load "Knock Down" Racks — Single Section — $\{13.70\}$

Width/Heigh	nt/Depth	Inside Height	Slide Spacing		Pan Capa Siz		Approx. Pkd. Wt.	
(in.)	(mm)	(in.) (mm)	(in.) (mm)	No.	(in.)	(mm)	(lbs.) (kg)	Cat. No.
20 ³ / ₈ x64 ¹ / ₈ x28	518x1630x711	55 ⁷ / ₈ 1417	3 76	18	18x26	457x660	53 23.8	RT183N
				or 36	14x18	355x457		
20 ³ / ₈ x64 ¹ / ₈ x28	518x1630x711	55 ⁷ / ₈ 1417	5 127	11	18x26	457x660	50 22.5	RT115N
				or 22	14x18	355x457		
20 ³ / ₈ x64 ¹ / ₈ x28	518x1630x711	55 ⁷ / ₈ 1417	11/2 28	34	18x26	457x660	55 24.7	RT1334N

Note: 5" (127mm) swivel casters, two with brakes, are standard on units listed above.

Weight Load Capacity: 20 lbs. (9kg) per slide level; 300 lbs. (136kg) per unit. Allowable temperature range: -30°F (-34°C) to 160°F (71°C).

Accessories

Description	Model
Vertical Corner Bumpers	A38
•	

Notes: Accessories must be ordered with rack.
Not designed for field installation.
Accessorized racks shipped assembled.
Part numbers will be combined to signify complete unit at time of order entry.



Side-Load "Knock Down" Racks $-\{13.72\}$

Width/Heig	ht/Depth	Inside	Height		ide icing		— Pan Cap Si	acity ———— ze	App Pkd.		
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	No.	. (in.)	(mm)	(lbs.)	(kg)	Cat. No.
28 ³ / ₈ x64 ¹ / ₈ x18 ³ / ₄	721x1628x476	56 ¹ / ₂	1435	3	76	18	18x26	457x660	40	18	RT3318N
283/ov641/ov183/a	721v1628v476	561/2	1435	5	127	11	18v26	457x660	38	17 1	RT3511N

Note: 5" (127mm) swivel casters, two with brakes, are standard on units listed above.

Weight Load Capacity: 20 lbs. (9kg) per slide level; 300 lbs. (136kg) per rack. Allowable temperature range: -30°F (-34°C) to 160°F (71°C).







Roll-In Refrigerator Racks — {13.80}

Rack rolls directly into refrigerator for quick and easy storage.

- Natural finish, high-strength, extruded aluminum (6063-T6 alloy), riveted construction.
- Pass-Thru Design can be loaded on one side and unloaded from the other for maximum efficiency and convenience.

Pan Canacity with (12) Standard Sets

Without Bumper Width/Height/Depth			lide acing		Pan Capacity — Approx. Size Pkd. Wt.				
(in.)	(mm)	(in.)	(mm)	No.	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
21 ¹ / ₄ x64 ³ / ₄ x26	539x1645x660	1 ¹ / ₂	38	36	18x26	457x660	44	19.8	RF13N
213/8x643/4x26	543x1645x660	3	76	18	18x26	457x660	55	24.7	RF3N
213/8x643/4x26	543x1645x660	5	127	11	18x26	457x660	43	19.3	RF23N

	rail capacity will (12) standard sets of Sildes on 4/s² (114mm) Centers*											
	Width/Height/Depth (in.) (mm)			2 per Slide Size (in.)	(mm)	No.	— 1 per Sli Size (in.)	(mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No.		
ĺ	24 ³ / ₈ x64 ¹ / ₂ x26	619x1688x660	24	10 ⁷ /8x19 ³ / ₄	274x501	12	15x20	380x520	92 41.4	RF78N		
			24	111/8x20	284x508	12	18x26	457x660				
			24	12x18	304x457	12	20x20	508x508				
			24	12x20	304x508	12	20x22	508x558				
			24	13x18	330x457	12	20x24	508x609				
ı			24	14x18	335x457							

^{*}Vertical supports punched on 11/2" (38mm) centers for adjustability.

Note: 5" (127mm) swivel casters, two with brakes, are standard on units listed above. Weight Load Capacity: 20 lbs. (94g) per slide level; 350 lbs. (159kg) per rack. Allowable temperature range: -30°F (-34°C) to 160°F (71°C).



Accessories

Description	Model
*Gray Continuous Bumper	A33RD
**Gray Corner Bumpers	A37
Extra Slides for RF78N	A121
Floor Lock (for use with RF78N Only)	A71

Oval Tray Rack — **{13.58}**

Special design, natural finish, high-strength, extruded aluminum (6063-T6 alloy) framework with 8-gauge brake-formed slides. Pass-thru design is lightweight, maneuvers easily. Ideal for banquet service.

Width/		iiae acing		Pan Capac S	ize	App Pkd.			
(in.)	(mm)	(in.)	(mm)	No.	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
27x701/4x29	685x1784x736	6	152	10	223/4x275/8	577x701	88	39.6	RD27N

Note: 5" (127mm) heavy-duty swivel casters with neoprene wheels, two with brakes, are standard on unit listed above. Weight Load Capacity: 50 lbs. (22.7kg) per slide level; 350 lbs. (159kg) per rack. Allowable temperature range: -30°F (-34°C) to 160°F (71°C).



Description	Model
*Gray Continuous Bumper	A33RD
**Gray Corner Bumpers	A37
Pan Stop	A120
Floor Lock	A71

Notes: Accessories must be ordered with rack. Not designed for field installation. Accessorized racks shipped assembled. Part numbers will be combined to signify complete unit at time of order entry.

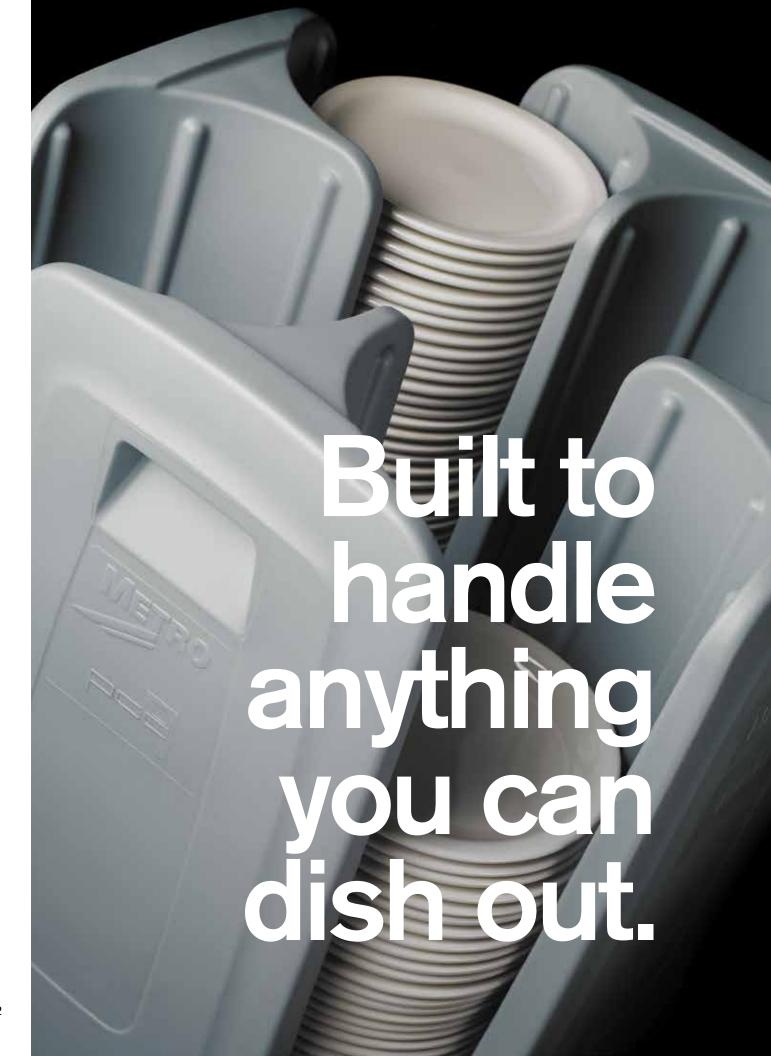


^{*}Adds 2" (51mm) to overall width and depth of rack.
*Adds 1/2" (12.7mm) to overall width and 1" (25mm) to overall depth of rack. Notes: Accessories must be ordered with rack. Not designed for field installation.

Accessorized racks shipped assembled. Part numbers will be combined to signify complete unit at time or order entry.

^{*}Adds 2" (51mm) to overall width and depth of rack.
**Adds ½" (12.7mm) to overall width and 1" (25mm) to overall depth of rack.





WARE HANDLING

"Poker Chip" Dish Dollies	204-205
Side-Load Dish and Tray Carts	206
Ice Carts & Ware Handing Racks	207



Hello Dolly.

DELIVERING ADJUSTABILITY, VARIETY & PROTECTION



Adjustable towers offer maximum versatility.

Recessed handles for better maneuverability and efficient storage.

One-piece, sturdy polymer construction is extremely durable and easy to clean.

Standard 5" (127mm) neoprene swivel casters (two with brakes) for easy maneuverability.

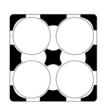
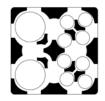


Plate sizes 9 ⁵/₈" - 11 ³/₄" 4 Columns (60 per) *Capacity 240



4¹/₄" - 4⁵/₈" 8 Columns (40 per)

7¹/₂" - 9¹/₂" 2 Columns (60 per)

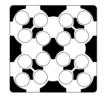


Plate sizes 4¹/₄" – 4⁵/₈" 16 Columns (40 per) *Capacity 640

*Varies on china shape & thickness.

Usable column height is 20"





EFFICIENCY, STYLE AGILITY AT YOUR FINGERTIPS

- Built-in Microban® Antimicrobial Product Protection.
- "Fixed Position" PCD's are designed to hold 5", 7", 8", 9", 11" or 12" plates securely in place.
- Versatile design allows transport of glass racks.

SIDE-LOAD DISH & TRAY CARTS

- Perfect for holding a variety of different sized dishes, odd-shaped platters and trays.
- New recessed handles increase maneuverability and make transport effortless.
- One-piece, sturdy polymer construction with built-in drain holes promote cleanability.









"POKER CHIP" DISH DOLLIES



Adjustable Polymer "Poker Chip" Dish Dollies — {16.21}

(with *Microban® Antimicrobial Product Protection)

Unique design utilizing adjustable, removable towers provides total flexibility and maximum loading density. Two-handed access to all dish columns means easy retrieval and reduced chance of dish breakage. Handle dish sizes from $4^1/4^{"}$ (108mm) to $11^3/4^{"}$ (298mm) in diameter.

- High-density polymer shell is resistant to cracking, peeling, and chipping. Smooth surfaces prevent snags.
- Square compact design allows for maximum space utilization and stores conveniently under counters, out of the way.
- Standard 5" (127mm) neoprene swivel casters (two with brakes) for easy maneuverability.
- Vinyl dust cover included.
- NSF listed.

Width/Heigh	t/Depth	Approx. Pkd. Wt.	\bigcirc
(in.)	(mm)	(lbs.) (kg)	Cat. No.
26 ⁵ /8x31 ¹⁵ / ₁₆ x26 ⁵ / ₈	676x812x676	65 30	PCD11A

Protective cover is standard.

Accessories

Description	Model
4 Additional Dividers	AD11A
Additional Cover	PCDV11A

Metro Tip:

Adjustable Poker Chip Dish Dollies are perfect for carrying multiple-size dishes, or if you're not sure of the sizes you will be using.



Metro Fact:

Poker Chip Dish Dollies are enhanced with built-in Microban® antimicrobial product protection, which protects the product from bacteria, mold, mildew and fungi that cause odors, stains and product degradation.

Polymer "Poker Chip" Dish Dollies — {16.23}

(with *Microban® Antimicrobial Product Protection)

Two-handed dish access for easy retrieval and less chance of breakage.

- Chip-resistant polymer shell has snaq-proof surface.
- Space efficient square design stores out of the way under counters.
- Standard 5" (127mm) neoprene swivel casters (two with brakes) provides easy maneuverability.
- Vinyl dust cover included.
- NSF listed.

Width/Heigh (in.)	nt/Depth (mm)	No. of Dish Columns	Approx. Dish Capacity Per Column*	Total Approx. Dish Capacity*		mum Size (mm)	Appı Pkd. (lbs.)		Cat. No. Blue**
24 ¹ / ₁₆ x31 ¹⁵ / ₁₆ x24 ¹ / ₁₆	612x812x612	9	40	360-540	5 ⁵ /8	143	61	27	PCD5
27 ¹³ / ₁₆ x31 ¹⁵ / ₁₆ x27 ¹³ / ₁	6 707x812x707	9	40-60	360-540	6 ⁷ /8	175	72	32	PCD7
21 ¹ / ₂ x31 ¹⁵ / ₁₆ x21 ¹ / ₂	547x812x547	4	60	240	81/4	210	51	22	PCD8
23 ¹⁵ / ₁₆ x31 ¹⁵ / ₁₆ x23 ¹⁵ / ₁	6 609x812x609	4	60	240	91/2	241	56	25	PCD9
26 ¹⁵ / ₁₆ x31 ¹⁵ / ₁₆ x26 ¹⁵ / ₁	6 685x812x685	4	60	240	11	279	65	29	PCD11
$30^{1}/8x31^{15}/16x30^{1}/8$	766x812x766	4	60	240	125/8	321	70	32	PCD12

^{*}Loading capacity dependent upon china shapes and thickness.
Protective cover is standard. For additional covers, see accessories below

Accessories

Description	Model
Additional Cover for PCD5	PCDV5
Additional Cover for PCD7	PCDV7
Additional Cover for PCD8	PCDV8
Additional Cover for PCD9	PCDV9
Additional Cover for PCD11	PCDV11
Additional Cover for PCD12	PCDV12

Indicates antimicrobial product.

Metro Tip:

Two-handed access to <u>all</u> dish columns provides for safer loading and unloading. Dollies have four swivel casters for maneuvering in and out of tight quarters.



TRAY CARTS/WARE HANDLING





SSD16 shown with optional Divider Accessory A110



DSD11 shown with optional Divider Accessory A110



Side-Load Polymer Dish and Tray Carts $-\{16.32\}$

(with *Microban® Antimicrobial Product Protection)

Adjustable dividers accommodate a variety of different-sized dishes and trays.

- Side-load dish and tray carts come in single and double-sided models.
- Perfect for holding a variety of different sized dishes, odd-shaped platters and trays.
- Corrosion-free polymer construction makes surfaces smooth and easy to clean.
- Vinyl dust/splash cover included to protect stored contents.
- Standard 5" (127mm) neoprene swivel casters (two with brakes) for easy maneuverability.

	erall ight/Depth	Approx. Dish Capacity	Approx. Tray Capacity	Appı Pkd.		\bigcirc
(in.)	(mm)	Per Column**	Per Column**	(lbs.)	(kg)	Cat. No.
39 ⁵ / ₈ x32 ¹⁵ / ₁₆ x21 ⁵ / ₈	1007x837x550	60	80	82	36	SSD16
39 ⁵ /8x31 ¹⁵ /16x29 ¹ /16	1007x812x739	60	80	100	45	DSD11

^{*}Loading capacity dependent upon chain and tray shapes/thickness. Protective cover is standard. For additional covers, see accessories below.

Accessories

Description	Model
Divider Assembly (1 rod and 2 dividers)	A110
Additional Divider	A115
Additional Cover for Single Side-Load Dish and Tray Cart	SSDV16
Additional Cover for Double Side-Load Dish and Tray Cart	DSDV11

Dish Rack Dollies — {16.14}

Lightweight aluminum, but built for heavy service.

- 5" (127mm) non-marking swivel casters.
- Non-marking corner bumpers.
- Tubular steel handle optional on D2020N.

Overall Width		Heig	ght		Appı Pkd.		
(in.)	(mm)	(in.)	(mm)	Туре	(lbs.)	(kg)	Cat. No.
21 ¹ / ₂ sq.	546	6 ¹ / ₈	154	Without Handle	13 ⁵ /8	345	D2020N
211/2 sq.	546	333/8	843	With Handle	15³/₄	400	DH2020N
				Handle			H2020C

Dollies under 211/2" sq. (546mm) made to order.



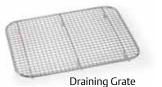
CBH2121C Dish Rack Dolly (Racks not included)

Cup/Glass Rack Dollies — {16.14}

Store cup/glass racks at a convenient, easy-access height.

Overall Dimensions Width/Length		Ove Hei			App Pkd		
(in.)	(mm)	(in.)	(mm)	Type	(lbs.)	(kg)	Cat. No.
20 ⁷ / ₈ x20 ⁷ / ₈	530x530	12 ¹ / ₈	307	Without Bumpers and Handle	28	12.6	D2121C
20 ⁷ /8x23 ⁷ /8	530x607	365/8	929	With Handle	33	14.8	DH2121C
233/8x233/8	594x594	12 ¹ /8	307	With Corner Bumpers	29	13	CB2121C
233/8x25	594x635	365/8	929	With Corner	34	15.3	CBH2121C
				Bumpers and Handle			

Draining Grate



Outside Di Width/I		12 Pieces Per Package Approx. Pkd. Wt.			
(in.)	(mm)	(lbs.) (kg)	Cat. No.		
81/4x101/2	209x266	11 4.9	6511DR		
10¹/8x18	256x457	22 9.9	6517DR*		
16 ¹ / ₂ x24 ¹ / ₂	419x622	28 12.6	6518DR†		

*Fits 12"x20" (305x508mm) pan (#200). †Fits 18"x26" (457x660mm) baking sheet.

✓ Indicates antimicrobial product.



Put your transport woes on ice.

Ice Cart — {13.37}

Features unique patented multi-position lid which opens to $19^1/2$ "x12" (495x305mm). Double wall and deep insulation will hold ice for extended periods. Rust and corrosion-proof polymer construction. Large rear wheels and front swivel casters for easy mobility.

Width/Depth/Height			Сара	city		
	(in.)	(mm)	(lbs.)	(kg)	Casters	Cat. No.
	221/2x281/4x331/2	572x718x851	125	57	8" (203mm) rear; 5" (127mm) front (1 locking)	IC125

lce Cart

Pot and Pan Rack

	Width	Length	Height	Cast	ters	Pkd. Wt.	
Description	(in.) (mm)	(in.) (mm)	(in.) (mm)	(amt.)	(type)	(lbs.) (kg)	Cat. No.
Solid Embossed	24 610	48 1219	68 1727	2	5MP	125 56	PR48ES
				2	5MPB		
Solid Embossed	24 610	60 1524	68 1727	2	5MP	153 66	PR60ES
				2	5MPB		



Dry it.



Eliminate "Wet Nesting" and kick bacteria to the curb.

See Pg. 28 for complete drying solutions.



Lodgix™ MetroTrux™

HOUSEKEEPING, MERCHANDISING, BEER AND WINE STORAGE

Lodgix Housekeeping Carts	210-211
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LODGIX™ HOUSEKEEPING CARTS



Metro Lodgix[™] Housekeeping Carts — {31.01}

Designed to adapt as housekeeping requirements change. Aesthetic appearance presents an upscale image for any facility. Polymer construction means low maintenance and long life.

- Flexible, Modular Design: Designed to be upgradable in the field.
 Additional storage, locking doors and locking top shroud can be easily added in the field using simple hand tools.
- Polymer Construction: Will not rust, corrode, dent, flake, chip, or peel and is friendly to walls, doors and furnishings for lower maintenance costs.
- 8" (203mm) Wheels Standard: Non-marking wheels are easy to maneuver over any floor surface.
- "Natural Grip" Handle Design: Positions hands properly for ease of use and less fatigue.

- Unique, "Hookless" Bag Mounting Method: Provides a convenient method for securing polyliners.
- Bottom Shelf and Top Handle: Combine to hold brooms, vacuum cleaner, or waste receptacle (with optional waste container bracket).
- Integrated Paper Management System: Convenient storage for menus, directories, etc.
- Options and Accessories:*
 Under Deck Vacuum Bracket
 Under Deck Glass Rack Holder
 Roller, Corner Bumpers
 Side Storage Kit
 Locking Door for Side Storage
 Locking Top Shroud
 Center Compartment Shelf
 End Compartment Shelf
 Waste Can Bracket

*All options and accessories can be added in the field.



Stock Housekeeping Cart from Supply Closet or Exchange Carts



Storage





Collect, Sort and Transport Soiled Linen



Transport to Floor Closet



Wash, Dry, Press, Fold and Stack



MetroTrux® Convertible Linen Truck





Metro Lodgix[™] Housekeeping Carts — {31.01}

_				•	-	
	Length Ex	terior Dimensio Width	ns ————————————————————————————————————	Shelf Capacity	Approx. Pkd. Wt.	
Description	(in.) (mm)	(in.) (mm)	(in.) (mm)	cu. ft. cu. m.	(lbs.) (kg)	Cat. No.
Metro Lodgix Essentials	60 1524	22 559	42 1067	9.8 0.27	82 37.2	LXHK3-ESS
Standard Height						
Metro Lodgix Plus	60 1524	22 559	42 1067	13.4 0.37	112 50.8	LXHK3-PLUS
Standard Height						
Metro Lodgix Pro	60 1524	22 559	55 1397	13.4 0.37	132 59.9	LXHK3-PRO
Standard Height						
Metro Lodgix Essentials	60 1524	22 559	51 1295	13.1 0.37	96 43.5	LXHK4-ESS
Tall Height						
Metro Lodgix Plus	60 1524	22 559	51 1295	17.9 0.51	134 60.8	LXHK4-PLUS
Tall Height						
Metro Lodgix Pro	60 1524	22 559	64 1626	17.9 0.51	157 71.2	LXHK4-PRO
Tall Height						

^{*}Tall carts come standard with two center shelves.
Top Shroud adds 13" (330mm) to total height of cart.

		Interior Dimensions				Shelf
		ngth	Width	Height		apacity
Description	(in.)	(mm)	(in.) (mm)	(in.) (m	m) cu. ft.	cu. m.
Center Storage Area: Standard Height	30	762	21 533	27 6	86 9.8	0.278
Center Storage Area: Tall Height	30	762	21 533	36 9	14 13.1	0.371
Optional Side Storage: Standard Height	11	279	21 533	27 6	86 3.6	0.102
Optional Side Storage: Tall Height	11	279	21 533	36 9	14 4.8	0.136
Under Deck Glass Rack Holder/Shelf	20	508	20 508	7 1	78 1.6	0.046

Options and Accessories

•	Appr Pkd.		
Description	(lbs.)	(kg)	Cat. No.
Roller, Corner Bumpers	1.25	0.56	LXHK-4CB
Under Deck Vacuum Holder	1	0.45	LXHK-VH
Under Deck Glass Rack Holder/Shelf	10.5	4.8	LXHK-UGRH
Center Compartment Adjustable Shelf	6.25	2.8	LXHK-AS
Locking Top Shroud	17	7.7	LXHK-TS
Side Storage Kit – Standard height carts	15.5	7.0	LXHK3-SSK
Side Storage Kit – Tall Carts	18.5	8.4	LXHK4-SSK
Side Storage Shelf	4.5	2.0	LXHK-SS
Locking Door Kit for Side Storage – Standard Height Carts	3.5	1.6	LXHK3-SDK
Locking Door for Side Storage - Tall Carts	4.5	2.0	LXHK4-SDK
Waste Can	6	2.7	LXHK-WCAN
Waste Can Holder - Standard Height Carts	1	0.45	LXHK3-WCH
Waste Can Holder – Tall Carts	2	0.91	LXHK4-WCH
Vinyl-Coated Nylon Laundry Bag - Standard Height Carts	2	0.91	LXHK3-NB
Vinyl-Coated Nylon Laundry Bag — Tall Carts	2.5	1.13	LXHK4-NB
3" (76mm) Large Capacity Tote (6 per carton)*	9	4.1	TB92035NAT-LX
6" (152mm) Large Capacity Tote (4 per carton)*	9.32	4.3	TB92060NAT-LX

^{*}Items must be purchased in carton quantities to avoid a broken lot charge.



Lockable Side Storage Door



Waste Can Bracket



Lockable Top Shroud



Under-Deck Vacuum Bracket (Shown with optional bumpers)



Under-Deck Glass Rack Holder



Large Capacity Totes







Helpful Hint:

Make it easier for your cart to go over thresholds and take outdoors by adding neverflat casters. Must be factory ordered.

Just add "-P" to the Catalog No. Contact Metro for details.

LODGIX™ HOUSERUNNER CARTS/FOLDING STATION



Metro Lodgix Houserunner Carts — $\{31.10\}$

Versatile product designed to support the housekeeping function. Useful for the collection of bulk soiled linens as well as the restocking of housekeeping carts.

- Three models to fit a variety of needs.
- Easy to Clean design promotes sanitary operation.
- Bottom Shelf Supports laundry bag and helps contain spills. Bottom shelf on Plus and Pro models conveniently holds glass racks.
- Extra Shelves on Pro model expand the use of the Houserunner cart to that of a resupply cart.
- Corner Bumpers standard on all Houserunner Carts.



Metro Lodgix Houserunner Essentials Basic collection cart featuring 7-bushel nylon laundry bag, solid bottom shelf and 5" (127mm) casters (two swivel, two rigid).



Metro Lodgix Houserunner Plus All the features of the Essentials Cart plus the addition of a second open wire shelf for added capacity. Shelf can hold a standard glass rack.



Metro Lodgix Houserunner Pro Pro model adds more capacity with a larger bottom shelf (24"x36" [610x914mm]) and the addition of two 12"x24" (305x610mm) adjustable shelves.

	Exterior Dimensions				Approx.	
	Length	Width	Height '	Capacity	Pkd. Wt.	
Description	(in.) (mm)	(in.) (mm)	(in.) (mm)	Bu.	(lbs.) (kg)	Cat. No.
Metro Lodgix Houserunner Essentials	24 610	24 610	33 838	7	39 17.7	LXHR-ESS
Metro Lodgix Houserunner Plus	24 610	24 610	39 991	7	52 23.6	LXHR-PLUS
Metro Lodgix Houserunner Pro	36 914	24 610	39 991	7	64 29.0	LXHR-PRO

Options and Accessories

	Approx. Pkd. Wt.					
Description	(lbs.)	(kg)	Model No.			
Vinyl-coated Nylon Laundry Bag	2	0.91	LXHR-NB			



Folding/Laundry Stations

Can be assembled by ordering the individual components shown below.

As shown:

Description	Qty.	Cat. No.
Posts for Stem Casters	4	33UP
Stem Casters — Rigid	2	5MDRA
Stem Casters — Brake	2	5MDBA
Super Erecta® Stainless Solid Shelf	1	2448FS
Super Adjustable Super Erecta® Wire Shelf	1	A2448NC



Hospitality you can get used to.

Valet/Laundry or Special Delivery Cart — {31.54}

Specially designed cart works both as a Laundry/ Valet Cart for special garment cleaning requests or as a Valet Delivery Cart for special deliveries.

- Organized storage and transport cart provides both shelf and hanging storage. Lightweight cart is quick to the task leaving luggage carts for heavy-duty deliveries.
- Maneuverable: Five-inch (127mm) swivel casters, two with brakes, make the cart glide easily over all floor surfaces.
- Cart construction and finish: Super Erecta® construction with Brite™ chrome finish on post and shelves.



					Coat Hanger	Shelf		
	Wie	dth	Leng	ıth	Tube Length	Length	No. of	
Style	(in.)	(mm)	(in.)	(mm)	(in.) (mm)	(in.) (mm)	Dividers	Cat. No.
Standard	24	610	48	1219	24 610	24 610	8	HVDC2448

Covers* for Valet/Laundry Special Delivery Cart

- Help protect contents from dust and other air-borne contaminants.
- This allows units to be loaded and stored for longer periods of time before being transported. Covers also deter pilferage.
- Reinforced Corners: Help prevent tears and add greatly to durability of covers.
- Closure: Available in hook/loop or heavy-duty nylon zipper

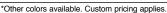
Uncoated — machine washable:

- White: Knitted polyester, 4 oz. per square yard
- Mariner Blue: Woven polyester, 3.2 oz. per square yard.

Coated — waterproof, perfect for indoor/outdoor use:

- White or Mariner Blue vinyl-coated nylon, 10 oz. per square yard
- Specially treated to resist bacteria, odor, mildew and flames

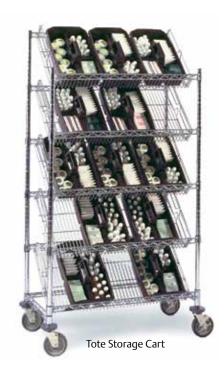
		App Pkd.		Cat. No.	Cat. No.
Finish	Color*	(lbs.)	(kg)	Zippered Closure	Velcro Closure
Uncoated	White	4	1.8	24X48X62UC	24X48X62VUC
Coated	White	4	1.8	24X48X62C	24X48X62VC
Uncoated	Mariner Blue	4	1.8	24X48X62UCMB	24X48X62VUCMB
Coated	Mariner Blue	6	2.7	24X48X62CMB	24X48X62VCMB





AMENITY CARTS/SLANTED SHELF CARTS





Tote Storage Cart (Slanted Dispenser Racks) $-\{31.50\}$

- Tote storage carts can hold up to twenty 10" (254mm) wide totes.
- Slanted shelves add visibility and accessibility. Loading is quick, easy and organized.
- Open-wire construction and slope of shelves permit instant identification.
- Shelves are adjustable at 1" (25mm) intervals along the height of the post.
- 5" (127mm) casters add mobility, while brakes lock firmly in position.

	Le	ength	Н	eight	App Pkd.		
Shelves	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
Four Slanted Shelves	24	610	60	1524	103	46.3	DC15EC
One Flat Top Shelf							
(Pkg. of 12 dividers)							
Five Slanted Shelves	24	610	60	1524	112	50.4	DC16EC
(Pkg. of 12 dividers)							
Four Slanted Shelves	36	914	60	1524	95	42.7	DC35EC
One Flat Top Shelf							
Five Slanted Shelves	36	914	70	1778	104	46.8	DC36EC
Four Slanted Shelves	48	1219	60	1524	112	50.4	DC55EC
One Flat Top Shelf							
Five Slanted Shelves	48	1219	70	1778	123	55.3	DC56EC

Metro Tip:

Use the Tote Storage Cart to organize baskets for housekeepers prior to their shift.

Additional Shelves

Additional shelves are 18" (457mm) wide.

ı	.ength		rox. . Wt.	
(in.)	(mm)	(lbs.)	(kg)	Cat. No.
24	610	10.5	4.7	1824DNC
36	914	14	6.3	1836DNC
48	1219	18	8.1	1848DNC

Additional Retainer

Keeps different types of merchandise separate and in order.

•	Size Width/Length			ox. Wt.	
(i	n.)	(mm)	(lbs.)	(kg)	Cat. No.
4x	(17	102x432	8	3.6	DCR17C

Plastic Shelf Marker

Snaps over shelf edge. Holds labels $3"x1^{1}/4"$ (75x32mm).

_	ize 'Length	
(in.)	(mm)	Cat. No.
3x11/4	75x32	9990P

AMENITY PICK STATION



Amenity Pick Station $-\{31.50\}$

- Organization eliminates hidden, forgotten stock. Pick station allows easy access for storage and dispensing.
- Pick stations available in 24" (610mm) and 30" (760mm) depths with back-up storage area below work surface.
- Work surface area features a raised "ship's edge" on all four sides to contain accidental spills.
- Top slanted shelves provide easy access to amenities.
- 72" (1829mm) overall height.
- 36" (914mm) countertop height.
- Counter units also available. See page 67.

	w	idth	Le	ngth	
	(in.)	(mm)	(in.)	(mm)	Cat. No.
	24	610	48	1219	SWHPS2448
	24	610	60	1524	SWHPS2460
ĺ	30	760	48	1219	SWHPS3048
	30	760	60	1524	SWHPS3060



Slanted Shelf Carts $-\{31.05\}$

Shelves slant backwards to keep items secure during transport.

Wid	th/Length	He	eight	No. of				rox. Wt.	
(in.)	(mm)	(in.)	(mm)	Shelves	Casters	Description	(lbs.)	(kg)	Cat. No.
24x36	610x914	62	1575	3	2-BL6P, 2-6P	Heavy-Duty	140	63	AST35MC
24x48	610x1219	62	1575	3	2-BL6P, 2-6P	Heavy-Duty	162	72.4	AST55MC
24x60	610x1524	62	1575	3	2-BL6P, 2-6P	Heavy-Duty	187	84.1	AST65MC
24x36	610x914	59	1500	3	4-5MP Casters	Standard-Duty	105	47.2	AST35DC
24x48	610x1219	59	1500	3	4-5MP Casters	Standard-Duty	125	56.2	AST55DC
24x60	610x1524	59	1500	3	4-5MP Casters	Standard-Duty	150	67.5	AST65DC

Additional Slanted Shelves

	Wid	th/Length		orox. . Wt.	Cat. No.
	(in.)	(mm)	(in.)	(mm)	Chrome
ĺ	24x36	610x914	13	6	SLT2436NC
	24x48	610x1219	17	8	SLT2448NC
	24x60	610x1524	22	10	SLT2460NC





Hold, transport & organize.



THE MINI BAR RESTOCKING CART

MANEUVERABLE:

 Four 5" (127mm) diameter casters (2 directional, 2 with brake), provide easy maneuverability, control and stability.

STORAGE CAPACITY:

- Recessed side storage areas hold three (3) tilt-out bins on the right and one (1) tilt-out bin and wastebasket on the left side.
- A total of 27" (686mm) of drawer space provides ample room for beverage cans, juice and water bottles.

SECURED SUPPLIES:

• Key lock on right side protects valuable supplies in all drawers and right side tilt-out bins from loss or pilferage.

DURABLE CONSTRUCTION:

- Sturdy polymer construction is extremely easy to clean, and is resistant to cracking, peeling or chipping.
- Full extension drawers have self-closing ball bearing slides to provide easy access to all supplies.
- Spacious work surface provides a smooth writing surface or ample space for prep work.

SANITARY:

• Smooth, rounded corners and seamless cart surfaces simplify cleaning.

MICROBAN® ANTIMICROBIAL PRODUCT PROTECTION:

 Advanced polymer construction has built-in Microban® Antimicrobial Product Protection which inhibits the growth of bacteria, mold, mildew, and fungi that cause odors, stains, and product degradation.

Mini Bar Restocking Carts

Width/D	epth/Height	Wei	ght			Tilt-out	Drawer	
(in.)	(mm)	(lbs.)	(kg)	Drawers	Wastebasket	Bins	Divider Kit	Cat. No.
33x22x42	838x559x1067	125	57	(3) 6" (152mm)	Χ	3 (Right)	1*	FLMB1
				(1) 9" (229mm)		1 (Left)		
33x22x42	838x559x1067	125	57	(1) 3" (76mm)	X	3 (Right)	1*	FLMB2
				(1) 6" (152mm)		1 (Left)		
				(2) 9" (229mm)				

^{*}Divider Kit is for one 6" (152mm) or one 9" (229mm) drawer.

Accessories

Description	Model
3" (76mm) Drawer Divider Kit	FL113
6"/9" (152/229mm) Drawer Divider Kit	FL116
Touch Pad Electronic Lock (No Display)*	FL410

^{*}Touch Pad Electronic Locking/Unlocking option is available. Please contact your local Metro Representative.





MetroTrux[™] — {31.43}

Units are constructed of an advanced polymer material with molded contours that provide a ruggedized body to endure the toughest daily use. Its contemporary aesthetic provides elegance to fit into any décor. Its innovative design is lightweight and ergonomic and includes "Clean Design" elements featuring Microban® antimicrobial product protection and corrosion proof components for years of reliable service.

He	eight		Appı Pkd.		
(in.)	(mm)	Description	(lbs.)	(kg)	Cat. No.
72	1829	Trux, Convertible, 2 SS Shelves, 4 Swivel Casters	152	69	TXPA-CLT48S
72	1829	Trux, Convertible, 2 SS Shelves, 2 Swivel/2 Rigid Casters	152	69	TXPB-CLT48S
72	1829	Trux, Bulk with 4 Swivel Casters	128	58	TXPA-BLK48
72	1829	Trux, Bulk with 2 Swivel/2 Rigid Casters	128	58	TXPB-BLK48
73¹/₃	1863	Trux, Bulk with 4 Swivel Casters, with Closures	148	67	TXPA-BLK48SEC
73 ¹ / ₃	1863	Trux, Bulk with 2 Swivel/2 Rigid Casters, with Closures	148	67	TXPB-BLK48SEC
		*Trux, Cart Cover, Uncoated, Velcro Close, Navy Blue	5	2	TX-48CVUCNB



Convertible Trux

All MetroTrux units measure 291/2" W x 48" L (749 x 1219mm) Drain holes and routing slip clips are standard on all MetroTrux units.



*Cart covers are a darker blue than the truck color. Color block is an approximate shade of Navy Blue color.



Metro incorporates several elements in its product design to support a facility's cleaning protocols:

- Microban® antimicrobial protection helps prevent the growth of stain and odor causing bacteria on the product.
- Advanced polymer and other proprietary finishes provide corrosion resistance
- Smooth rounded corners to allow for easier cleaning

Look for the "red check" symbol for this added protection.







Convertible Linen Truck — {31.12}

Versatile construction allows folding shelves to be positioned horizontally or vertically to configure 3 different truck positions.

- Brake Lock/Swivel Lock combination casters increase flexibility.
- Open-wire design maximizes air circulation and visibility.

	elf Size h/Length	He	ight		Appı Pkd.			
(in.)	(mm)	(in.)	(mm)	Description	(lbs.)	(kg)	Cat. No.	
Standard-Duty — Chrome								
24x48	610x1219	70	1778	CLT with 3-sided top frame	180	82	CLTS2448C	
24x60	610x1524	70	1778	CLT with 3-sided top frame	200	91	CLTS2460C	
Standar	d-Duty — Sta	inless St	eel					
24x60	610x1524	70	1778	CLT with 3-sided top frame	169	77	CLT2460S	
Heavy-D	Outy — Chror	ne						
24x60	610x1524	70	1778	CLT with 3-sided top frame	241	109	CLTH2460C	

Material: Chrome Models: Chrome-plated steel dolly and aluminum tubes. Stainless Steel: Stainless steel dolly and aluminum tubes. Note 1: Casters on above units consist of two 6P and one pair BL6P, 8P and BL8P available on special order.

Note 2: Before employing any of various cart-washing systems, please contact InterMetro Industries Corporation or your Metro representative for special recommendations on casters and for cleaning instructions.



Description	Model
Card Holder	CLCHC
Push Handle	PH24NC



CLTH2460C

EXCHANGE CARTS/TOTES AND BINS





Transfer/Exchange Carts —{31.56}

- Slanted shelves have 2" (50mm) slant front to back to reduce loss or breakage of items during transport.
- Standard-Duty: mounted on four 5" (127mm) stem casters.
- Heavy-Duty: mounted on aluminum dolly with bumper, two 6" (152mm) swivel casters and one set
 of brake lock/swivel lock casters.

	Width	Length	Height	No. of		Pkd. Wt.	
Description	(in.) (mm)	(in.) (mm)	(in.) (mm)	Shelves	Casters	(lbs.) (kg)	Cat. No.
Heavy-Duty	24 610	36 914	62 1575	3	2-BL6P, 2-6P	140 64	AST35MC
Heavy-Duty	24 610	48 1219	62 1575	3	2-BL6P, 2-6P	162 73	AST55MC
Heavy-Duty	24 610	60 1524	62 1575	3	2-BL6P, 2-6P	187 84	AST65MC
Standard-Duty	24 610	36 914	59 1495	3	4-5MP	105 47	AST35DC
Standard-Duty	24 610	48 1219	59 1495	3	4-5MP	125 56	AST55DC
Standard-Duty	24 610	60 1524	59 1495	3	4-5MP	150 66	AST65DC

For cart handles, tote box slide accessories, and covers see pages 49 and 54.

MetroTotes Divider Box Line — {16.64}

Metro's Divider Tote Box Line offers safe and efficient storage of items in bulk, or in compartmentalized fashion with the use of optional dividers. Manufactured of polypropylene material, these injection-molded totes are available in white and can be stored and transported in a variety of standard Metro products (e.g. PT Slide Trucks, Super Slide System, etc.).



Outside Dir (include Length x	es lip) Width	Inside Din Length	k Width	0	ight .D.		D.*	Сара		Approx. Tote Box Wt.	
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(cu. ft.)	(cu. m.)	(lbs.)	Cat. No.
10 ⁷ /8x8 ¹ / ₄	276x210	9 ¹ /8x6 ¹ / ₂	232x165	31/2	89	3	76	.10	0.003	.77	MTB91035W
16 ¹ / ₂ x10 ⁷ / ₈	419x276	14 ⁷ /8x9 ¹ / ₄	378x235	31/2	89	3	76	.24	0.007	1.5	MTB92035W
16 ¹ / ₂ x10 ⁷ / ₈	419x276	14 ⁷ /8x9 ¹ / ₄	378x235	6	152	5.5	140	.44	0.012	2.33	MTB92060W
$22^{1}/_{2}x17^{1}/_{2}$	572x445	$20^{1}/_{4}x15^{1}/_{8}$	514x384	3	76	2.5	64	.44	0.017	2.57	MTB93030W
22 ¹ / ₂ x17 ¹ / ₂	572x445	20 ¹ / ₄ x15 ¹ / ₈	514x384	5	127	4.5	114	.79	0.02	4.0	MTB93050W
22 ¹ / ₂ x17 ¹ / ₂	572x445	20 ¹ / ₄ x15 ¹ / ₈	514x384	6	152	5.5	140	.97	0.027	4.0	MTB93060W
22 ¹ / ₂ x17 ¹ / ₂	572x445	20 ¹ / ₄ x15 ¹ / ₈	514x384	8	203	7.5	191	1.32	0.037	5.25	MTB93080W
$22^{1}/_{2}x17^{1}/_{2}$	572x445	20 ¹ / ₄ x15 ¹ / ₈	514x384	12	305	11.5	292	2.03	0.057	6.67	MTB93120W

^{*}Loading height restrictions when using covers or stacking totes.

MetroTote Accessories – **{16.64}**

Covers and Dividers

For Tote Box	Insert Cover	Dividers	Maximum Tote
MTB91035W	CI91000CLR	Short MDS91035NAT	7
		Long MDL91035NAT	5
MTB91060W	CI91000CLR		
MTB92035W	CI92000CLR	Short MDS92035NAT	11
		Long MDL92035NAT	7
MTB92050W	CI92050CLR	MDS92050NAT	11
MTB92060W	CI92000CLR	Short MDS92060NAT	11
		Long MDL92060NAT	7
MTB93030W	CI93000CLR	Short MDS93030NAT	15
		Long MDL93030NAT	11
MTB93060W	CI93000CLR	Short MDS93060NAT	15
		Long MDL93060NAT	11
MTB93080W	CI93000CLR	Short MDS93080NAT	15
		Long MDL93080NAT	11
MTB93120W	CI93000CLR	Short MDS93080NAT	15
		Long MDL93080NAT	11

Snap-On Card Holder Clear vinyl with clear window.

3	ize	
(in.)	(mm)	Cat. No.
4 ¹ / ₂ x8	114x199	OP2501CLR
2 ¹¹ / ₁₆ x5	76x127	OP2535CLR

Stacking Bins

Injection molded from polypropylene base material in natural gray color. All sizes have an open hopper front for easy access to contents and a slot on the back for use on bin holder bars.



Leng	jth	Wi	dth	He	eight	Carton	Est. Carton	Cat. No. Natural
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	Qty.*	Wt. (lbs.)	Polypropylene
8	203	31/2	89	41/8	105	48	39	SB90835NAT
7 ³ /8	187	4 ¹ / ₈	105	3	76	48	36	SB90743NAT
10 ⁷ /8	276	51/2	140	5	127	24	25	SB91055NAT
143/4	375	81/4	210	7	179	12	18	SB91587NAT
14 ³ / ₄	375	16 ¹ / ₂	419	7	179	6	18	SB91516NAT

^{*}Items must be purchased in carton quantities to avoid a broken lot charge.
**Pricing based on quantity ordered. Please consult your Metro representative.



Slanted-Shelf Merchandisers/Dispenser Racks $-\{50.50\}$

Slanted shelves add visibility and accessibility. Loading is quick, easy, and organized.

- Open-wire construction and slope of shelves permit instant identification.
- System eliminates duplication and confusion in ordering.
- Shelves are adjustable at 1" (25mm) intervals along the height of the post.
- 5" (127mm) casters add mobility, while brakes lock firmly in position.

w	idth	L	ength	He	eight		orox. . Wt.		
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Shelves	Cat. No.
18	457	24	610	60	1524	103	46.3	Four Slanted Shelves One Flat Top Shelf (Pkg. of 12 dividers)	DC15EC
18	457	24	610	70	1780	112	50.4	Five Slanted Shelves (Pkg. of 12 dividers)	DC16EC
18	457	36	914	60	1524	95	42.7	Four Slanted Shelves One Flat Top Shelf	DC35EC
18	457	36	914	70	1780	104	46.8	Five Slanted Shelves	DC36EC
18	457	48	1219	60	1524	112	50.4	Four Slanted Shelves One Flat Top Shelf	DC55EC
18	457	48	1219	70	1780	123	55.3	Five Slanted Shelves	DC56EC



Triangle Shelving Unit with four triangle shelves and three Super Ereca posts.

Triangle Shelves $-\{10.04\}$

Put unused corner space to work while keeping traffic aisles clear.

- Shelf sizes corresponding to width (depth) of shelving for add-on capabilities.
- Shelves attach to standard Super Erecta or qwikSLOT posts, see pages 42 and 199.

	ze dth	Approx. Pkd. Wt.	Cat. No.	Cat. No.
(in.)	(mm)	(lbs.) (kg)	Chrome	Black
18	457	151/2 7	H18TRC	H18TRB
24	610	211/2 10	H24TRC	H24TRB

Weight load capacity: 200 lbs. (91kg) per shelf; 400 lbs. (182kg) per unit.



Move more product with the look that sells.

Wine Cart

Mobile wine merchandiser is perfect for creating "impulse" opportunities. The Wine Cart consists of the following components:

- 2 1436NC shelves see page 42
- 1 1236CSNC cantilever shelf see page 46
- 2 13P posts cut to 7" (179mm) see page 42
- 2 27UP posts see page 42
- 2 5M swivel casters see page 50
- 2 5MB swivel/brake casters see page 50



BEER AND WINE STORAGE









HD Super™ Beer Keg Handling Racks — {10.70}

Withstands the heavy load of full kegs and the repeated impact of being loaded and unloaded. Doubles storage capacity and provides a neat, orderly way to store kegs for easier inventory and stock rotation.

• Constructed of sturdy HD Super[™] components, with 1⁵/₈" (41mm) diameter posts.

	Shelf gth/Height		Keg ½ Barrel Storage	App Pkd.		Cat. No.
(in.)	(mm)	Shelves*	Capacity	(lbs.)	(kg)	Chrome
42x56 ¹ / ₈	1067x1424	2-D	4	118	53.1	2KR345DC
60x56 ¹ / ₈	1524x1424	2-D	6	147	66.1	2KR365DC
42x56 ¹ / ₈	1067x1424	1-D	4	87	39.1	KR345DC
60x56 ¹ /8	1524x1424	1-D	6	104	46.8	KR365DC
42x64 ¹ / ₈	1067x1628	1-D, 2-S	2	121	54.4	3KR346FC
60x64 ¹ / ₈	1524x1628	1-D, 2-S	3	151	67.9	3KR366FC
42x64 ¹ / ₈	1067x1628	1-D, 1-S	4	112	50.4	2KR346MC
60x64 ¹ / ₈	1524x1628	1-D, 1-S	6	137	61.6	2KR366MC

^{*}D = dunnage shelf; S = solid shelf; all shelves are 18" (457mm) wide. All models include foot plates for stability and easy leveling.

Super Erecta® Cradle Wine Shelving — {10.48}

Each bottle is supported individually in a cradle formed by the wires of the shelf, so it cannot roll or bump against adjacent bottles.

- Open-wire construction keeps bottles and labels highly visible for easy reading and selection.
- Shelves, spaced 5" (127mm) apart, provide easy access to bottles for loading or removal and permit air to circulate freely around the bottles.

Wid	th/Length	Overall	Height	Capacity	Pkd. Wt.		Cat. No.
(in.)	(mm)	(in.)	(mm)	(750ml bottles)	(lbs.)	(kg)	Chrome
14x36	355x914	743/4	1899	126	112	51	WC237C
14x36	355x914	863/4	2203	153	133	60	WC238C
14x48	355x1219	74 ³ / ₄	1899	168	133	60	WC257C
14x48	355x1219	863/4	2203	204	160	73	WC258C

All models include foot plates for stability and easy leveling.

Super Erecta® Bulk Storage Wine Shelving — {10.47}

Permits storage of a large quantity of wines in a limited space — an average of one case per linear foot (350mm) of shelf.

- Holds bottles at an upward slant of 10° to keep corks moist.
- Open-wire construction permits air flow, which is critical in maintaining the proper temperature.
- Units are enclosed by back and side panels which keep bottles secure and prevent accidents.
- For security from loss or pilferage, optional doors, which can be locked with a padlock, are available for the 16-case unit.

	dth/Length	Overall	Height	Capacity (Cases	Appi Pkd.	Wt.	Cat. No.
(in.)	(mm)	(in.)	(mm)	of 750ml bottles)	(lbs.)	(kg)	Chrome
14x36	355x914	743/4	1899	12	138	63	WB237C
14x36	355x914	863/4	2203	15	168	76	WB238C
14x48	355x1219	743/4	1899	16	168	76	WB257C
14x48	355x1219	863/4	2203	20	204	93	WB258C

All models include foot plates for stability and easy leveling.



Basic Wine Shelving Components $-\{10.49\}$

Posts with Foot Plate



Overall	Height		Approx. Pkd. Wt. Each			
(in.)	(mm)	(lbs.)	(kg)	Cat. No.		
743/4	1899	4.5	2.0	74FPC		
863/4	2203	5.5	2.5	86FPC		

Wall Clamps

Give single units greater stability.
Cat. No. **9984C**



Templates

For assembling bin shelving. Included in standard unit. Request #C05-077*

14" (355mm) Wall Mounts

Both types of wine shelves can be wall-mounted. See pages 80 and 81 for 14" (355mm) direct and post-type wall mounts.

14" (355mm) Cradle Shelves

Widt	h/Length	Capacity	Pkd.		
(in.)	(mm)	(750ml bottles)	(lbs.)	(kg)	Cat. No.
14x36	355x914	9	7	3.2	W1436NC
14x48	355x1219	12	8.5	3.8	W1448NC

Enclosure Components — {10.49}

End Panels*

Two required per unit (one for each end)

Width		Height		Use With	Appı Pkd.		
(in.)	(mm)	(in.)	(mm)	Posts	(lbs.)	(kg)	Cat. No.
13	330	60	1524	74FPC	10.5	4.7	EP27C
13	330	75	1905	86FPC	12.5	5.6	EP28C

^{*}For end and back panels to fit properly, there must be a shelf spaced every 15" (381mm) as in the standard 15" (381mm) spacing for bulk storage wine units and 5" (127mm) spacing for cradle wine units.

Bin Components for Bulk Storage Units $-\{10.49\}$

Bin Dividers

Used to separate bottles.

Wie	dth	He	ight	App Pkd.		
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
12 ¹ / ₂	317	19	482	1.5	.67	BD15C

Bottle Supports

Use when bottles are to be stacked in bins. For use with 1436NC or 1448NC shelves spaced 15" (381mm) apart.

Le	ngth	Shelf	Length	App Pkd.		
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)	Cat. No.
35	889	36	914	1.5	.67	BS3C
47	1194	48	1219	2	.9	BS5C



14" (355mm) Flat Wire Shelves

Widt	th/Length		Pkd. Wt.			
(in.)	(mm)	(lbs.)	(kg)	Cat. No.		
14x36	355x914	9.5	4.3	1436NC		
14x48	355x1219	12	5.4	1448NC		

Back Panels*

36" units require two back panels per unit. 48" units require three back panels per unit.

Width	Height	Use With	Appr Pkd.		
(in.) (mm)	(in.) (mm)	Posts	(lbs.)	(kg)	Cat. No.
141/2 368	60 1524	74FPC	11	5.0	BP27C
14 ¹ / ₂ 368	75 1905	86FPC	13	5.9	BP28C

^{*}For end and back panels to fit properly, there must be a shelf spaced every 15" (381mm) as in the standard 15" (381mm) spacing for bulk storage wine units and 5" (127mm) spacing for cradle wine units.

Wine Shelving Accessories — {10.47/10.48/10.49}

Door Set (Fits only WB257C and WC257C)

Width		th	Height		Approx. Pkd. Wt.			
	(in.) (r	mm) (in.)	(mm)	Fits Units	(lbs.)	(kg)	Cat. No.
	51 1	295 (60	1524	48" longx743/4" high	42	18.9	ED57C
					(1219x1898mm)			

Joining Hook

Used when units are placed back to back or end to end.



Width		Depth		Height	t	
(in.)	(mm)	(in.)	(mm)	(in.) (n	nm) Cat. No.	
21/32	15.2	1 ⁵ /8	40.6	21/4 5	57 JH2C	

TERMS AND CONDITIONS (SUBJECT TO CHANGE)



Standard Terms and Conditions of Sale

These Terms and Conditions, the attendant quotation or acknowledgment, and all documents incorporated by specific reference therein will be the complete and exclusive statement of the terms of the agreement governing the sale of goods ("Goods") by InterMetro Industries Corporation and its divisions ("Seller") to Customer ("Buyer"). Buyer's acceptance of the Goods will manifest Buyer's assent to these terms and conditions. If these terms and conditions differ in any way from the terms and conditions of Buver's order, or other documentation, this document will be construed as a counteroffer and will not be deemed an acceptance of Buyer's terms and conditions which conflict herewith, and to the extent there is any conflict between the terms and conditions herein and any purchase order or other document from the Buyer, the terms and conditions herein shall govern and prevail.

1. Prices:

Unless otherwise specified in writing by Seller, Seller's price for the Goods shall remain in effect for thirty (30) days after the date of Seller's quotation or acknowledgment of Buyer's order for the Goods, whichever occurs first, provided an unconditional, complete authorization for the immediate shipment of the Goods is received and accepted by Seller within such time period. If such authorization is not received by Seller within such thirty (30) day period, Seller shall have the right to change the price for the Goods to Seller's price for the Goods at the time of shipment.

2. Taxes:

Any tax or governmental charge or increase in same hereafter becoming effective increasing the cost to Seller of producing, selling or delivering the Goods or of procuring material used therein, and any tax now in effect or increase in same payable by the Seller because of the manufacture, sale or delivery of the Goods, may at Seller's option, be added to the price.

3. Terms and Payment:

Subject to the approval of Seller's Credit Department, terms are 1% ten (10) days net thirty (30) days from date of Seller's invoice in U.S. currency. Payment shall be made in full without set-off, counterclaim or withholding of any kind. Freight, handling and other service charges are not subject to discount. If any payment owed to Seller is not paid when due, it shall bear interest at a rate to be determined by Seller, which shall not exceed the maximum rate permitted by law, from the date on which it is due until it is paid. Seller shall have the right, among other remedies, either to terminate the agreement or to suspend further performance under this and/or other agreements with Buyer. Buyer shall be liable for all expenses, including attorneys' fees, relating to the collection of past

Forms of payment accepted by InterMetro include: Cash, Check, Wire Transfer, Automated Clearing House Network, and Credit Card. Credit Card payments will be subject to a 3% charge.

Minimum Order, Returns, Cancellations, Changes and Configured Products:

Orders under \$250.00 net, routed prepaid via small package carriers (UPS and FedEx), will be charged \$39.00 freight and handling. Orders under \$250.00 net, routed air freight, LTL, third party, or collect, will be charged a handling fee of \$29.00 plus actual freight costs when applicable. (All amounts in U.S. currency.)

Written approval is required from the Seller's factory to return merchandise. All merchandise must be returned within forty-five (45) days from the invoice date and be returned in original, unopened, and resalable packaging. A Return Merchandise Authorization (RMA) must be obtained through Seller's customer service department prior to returning the product. All costs of returned items, including shipping and insurance shall be the responsibility of the Buyer.

- 1. Minimum return value \$200.00 net.
- 2. Restocking charge 15% (\$50.00 minimum).

Exceptions - Special orders of cut posts, made to order dollies, cart covers, Designer Color product, Configured Products (defined as C5 Heated Cabinets, Lifeline, Flexline, Starsys, MetroBasix Pus, MetroBasix, Lionville Fixtures, Lionville iPoint Carts, and Lionville Med carts), and custom or made-to-order are not returnable. Accessories for Configured Products are returnable at the discretion of Seller.

All order change requests must be requested through Seller's customer service. Changes/cancellations, for exception items listed above, requested within seven (7) workdays of the scheduled ship date that will impact order production will incur, at minimum, a 20% Change/Cancellation Fee, up to the full order value, depending on the percentage of the order completed. Customer service will relay percentage of order completed along with the Change/Cancellation Fee amount. Prior to Seller accepting the change, a revised purchase order (including associated Fee) is required. Orders for C5 cabinets with an "A" suffix are noncancellable.

Buyer may request changes or additions to the Goods consistent with Seller's specifications and criteria. In the event such changes or additions are accepted by Seller, Seller may revise the price and delivery schedule.

Seller reserves the right to change designs and specifications for the Goods without prior notice to Buyer, except with respect to Goods being made-to-order for Buyer.

4. Shipment and Delivery:

Shipments are made FOB Seller's shipping point. Seller reserves the right to split orders based on the FOB Shipping Point. Order consolidation is available for an additional charge. Buyer should contact customer service for more information. Any claims for shortages or damages suffered in transit shall be submitted by the Buyer directly to the carrier. While Seller will use all reasonable commercial efforts to maintain the delivery date acknowledged or quoted by Seller, all shipping dates are approximate. Seller reserves the right

to make partial shipments and to segregate "specials" and made-to-order Goods from normal stock Goods. Seller shall not be bound to tender delivery of any Goods for which Buyer has not provided shipping instructions.

5. Limited Warranty:

(a) Subject to the limitations of Section 6, Seller warrants that the Goods will be free from defects in material and workmanship under normal use, service and maintenance for a period of one year (unless otherwise specified by Seller in writing) from the date of shipment of the Goods by Seller. THIS IS THE SOLE AND EXCLUSIVE WARRANTY GIVEN BY SELLER WITH RESPECT TO THE GOODS AND IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, ARISING BY OPERATION OF LAW OR OTHERWISE, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE WHETHER OR NOT THE PURPOSE OR USE HAS BEEN DISCLOSED TO SELLER IN SPECIFICATIONS, DRAWINGS OR OTHERWISE, AND WHETHER OR NOT SELLER'S PRODUCTS ARE SPECIFICALLY DESIGNED AND/OR MANUFACTURED BY SELLER FOR BUYER'S USE OR PURPOSE.

This warranty does not extend to any losses or damages due to misuse, accident, abuse, neglect, normal wear and tear, unauthorized modification or alteration, use beyond rated capacity, or improper installation, maintenance or application. To the extent that Buyer or its agents has supplied specifications, information, representation of operating conditions or other data to Seller in the selection or design of the Goods and the preparation of Seller's quotation, and in the event that actual operating conditions or other conditions differ from those represented by Buyer, the warranties or other provisions contained herein which are affected by such conditions shall be null and void. If, within thirty (30) days after Buyer's discovery of any warranty defects within the warranty period, Buyer notifies Seller thereof in writing, Seller shall, at its option, repair or replace F.O.B. point of manufacture, or refund the purchase price for that portion of the Goods found by Seller to be defective. Failure by Buyer to give such written notice within the applicable time period shall be deemed an absolute and unconditional waiver of Buyer's claim for such defects. Goods repaired or replaced during the warranty period shall be covered by the foregoing warranty for the remainder of the original warranty period or ninety (90) days, whichever is longer. Buyer assumes all other responsibility for any loss, damage, or injury to persons or property arising out of, connected with, or resulting from the use of Goods, either alone or in combination with other products/components.

- (b) All batteries sold by Seller to Buyer hereunder receive the Goods warranty under Sections 5 and 6 with a warranty period of one year from the warranty start date. Battery adjustments will be prorated over a one year period.
- (c) Seller has no obligation under the warranties provided in Sections 5 and 6 to correct any software programming error(s) that do not significantly adversely affect the use of the Goods; however, such programming error





Standard Terms and Conditions of Sale (continued)

corrections shall be made available from time to time to those Buyers purchasing applicable contract maintenance services from the Seller.

(d) SECTIONS 5 AND 6 APPLY TO ANY ENTITY OR PERSON WHO MAY BUY, ACQUIRE OR USE SELLER'S GOODS, INCLUDING ANY ENTITY OR PERSON WHICH BUYS THE GOODS FROM SELLER'S DISTRIBUTOR AND SUCH ENTITY OR PERSON SHALL BE BOUND BY THE LIMITATIONS THEREIN.

6. Limitation of Remedy and Liability:

THE SOLE AND EXCLUSIVE REMEDY FOR BREACH OF ANY WARRANTY HEREUNDER (OTHER THAN THE WARRANTY PROVIDED UNDER SECTION 11) SHALL BE LIMITED TO REPAIR, REPLACEMENT OR REFUND OF THE PURCHASE PRICE OF THE AFFECTED GOODS. SELLER SHALL NOT BE LIABLE FOR DAMAGES CAUSED BY DELAY IN PERFORMANCE, AND IN NO EVENT, REGARDLESS OF THE FORM OF THE CLAIM OR CAUSE OF ACTION (WHETHER BASED IN CONTRACT, INFRINGEMENT, NEGLIGENCE, STRICT LIABILITY, OTHER TORT OR OTHERWISE), SHALL SELLER'S LIABILITY TO BUYER AND/ OR ITS CUSTOMERS EXCEED THE PRICE PAID BY THE BUYER FOR THE SPECIFIC GOODS PROVIDED BY SELLER GIVING RISE TO THE CLAIM OR CAUSE OF ACTION. BUYER AGREES THAT IN NO EVENT SHALL SELLER'S LIABILITY TO BUYER AND/OR ITS CUSTOMERS EXTEND TO OR INCLUDE INCIDENTAL, CONSEQUENTIAL OR PUNITIVE DAMAGES. THE TERM "CONSEQUENTIAL DAMAGES" SHALL INCLUDE, BUT NOT BE LIMITED TO, LOSS OF ANTICIPATED PROFITS, LOSS OF USE, LOSS OF REVENUE, COST OF CAPITAL AND DAMAGE OR LOSS OF OTHER PROPERTY OR EQUIPMENT.

It is expressly understood that any technical advice furnished by Seller with respect to the use of the Goods is given without charge, and Seller assumes no obligation or liability for the advice given, or results obtained; all such advice being given and accepted at Buyer's risk.

7. Excuse of Performance:

Seller shall not be liable for delays in performance or for non-performance due to acts of God; acts of Buyer; war, riot, fire, flood, power surges, other severe weather, sabotage, or epidemics; strikes or labor disturbances; governmental requests, restrictions, laws, regulations, orders or actions; unavailability of or delays in transportation; default of suppliers; or unforeseen circumstances or any events or causes beyond Seller's reasonable control. Deliveries may be suspended for an appropriate period of time as a result of the foregoing. If Seller determines that its ability to supply the total demand for the Goods is hindered, limited or made impracticable due to causes addressed in this Section 7, Seller may allocate its available supply of the Goods or such material (without obligation to acquire other supplies of any such Goods or such materials) among itself and its purchasers on such basis as Seller determines to be equitable without liability for any failure of performance which may result therefrom. Deliveries suspended or not made by reason of this Section 7 may be canceled by Seller upon notice to Buyer without liability, but the balance of the agreement shall otherwise remain unaffected.

8. Software:

Notwithstanding any other provision herein to the contrary, Seller or applicable third party licensor to Seller shall retain all rights of ownership and title in its respective Software, including without limitation all rights of ownership and title in its respective copies of such Software. Except as otherwise provided herein, Buyer is hereby granted a nonexclusive, non-transferable royalty free license to use the Software incorporated into the Goods solely for purposes of Buyer properly utilizing such Goods purchased from Seller. All other Software shall be furnished to, and used by Buyer only after execution of Seller's (or the licensor's) applicable standard license agreement.

9. Tooling:

Tool, die, and pattern charges, if any, are in addition to the price of the Goods and are due and payable upon completion of the tooling. All such tools, dies and patterns shall be and remain the property of Seller. Charges for tools, dies, and patterns do not convey to Buyer title, ownership interests in, or rights to possession or removal, nor prevent their use by Seller for other purchasers, except as otherwise expressly provided by Seller and Buyer in writing with reference to this provision.

10. Assignment:

Buyer shall not assign its rights or delegate its duties hereunder or any interest therein or any rights hereunder without the prior written consent of the Seller, and any such assignment, without such consent, shall be void.

11. Patents and Copyrights:

Subject to Section 6, Seller warrants that the Goods sold, except as are made specifically for Buyer according to Buyer's specifications, do not infringe any valid U.S. patent or copyright in existence as of the date of delivery. This warranty is given upon the condition that Buyer promptly notify Seller of any claim or suit involving Buyer in which such infringement is alleged, and that Buyer cooperate fully with Seller and permit Seller to control completely the defense or compromise of any such allegation of infringement. Seller's warranty as to use only applies to infringements arising solely out of the inherent operation (1) of such Goods, or (2) of any combination of Goods in a system designed by Seller. In the event such Goods, singularly or in combination, are held to infringe a U.S. patent or copyright in such suit, and the use of such Goods is enjoined, or in the case of a compromise by Seller, Seller shall have the right at its option and expense to: (i) procure for Buyer the right to continue using such Goods; or (ii) replace them with non-infringing Goods; or (iii) modify same to become non-infringing; or (iv) grant Buyer a credit for the depreciated value of such Goods and accept return of them.

All information (including but not limited to pricing, descriptions, specifications and drawings) provided by Seller in email, literature, website, quotations, order acknowledgements or other is proprietary in nature and deemed CONFIDENTIAL intended for use solely by the designated party.

Seller's name, logo, designs, drawings, trademarks and other intellectual property remains the property of Seller and may not be disclosed, reproduced, or used without its prior written consent.

12. General Provisions:

These terms and conditions supersede all other communications, negotiations and prior oral or written statements regarding the subject matter of these terms and conditions. No change, modification, rescission, discharge, abandonment or waiver of these terms and conditions shall be binding upon the Seller unless made in writing and signed on its behalf by a duly authorized representative of Seller. No conditions, usage of trade, course of dealing or performance, understanding or agreement purporting to modify, vary, explain, or supplement these terms and conditions shall be binding unless hereafter made in writing and signed by the party to be bound, and no modification or additional terms shall be applicable to this agreement by Seller's receipt, acknowledgment, or acceptance of purchase orders, shipping instruction forms, or other documentation containing terms at variance with or in addition to those set forth herein. Any such modifications or additional terms are specifically rejected by Seller. No waiver by either party with respect to any breach or default or of any right or remedy, and no course of dealing, shall be deemed to constitute a continuing waiver of any other breach or default or of any other right or remedy, unless such waiver be expressed in writing and signed by the party to be bound. All typographical or clerical errors made by Seller in any quotation, acknowledgment or publication are subject to correction.

The validity, performance, and all other matters relating to the interpretation and effect of this agreement shall be governed by the law of the Commonwealth of Pennsylvania. Buyer and Seller agree that the proper venue for all actions arising in connection herewith shall be only in the Court of Common Pleas of Luzerne County, Pennsylvania or the United States District Court for the Middle District of Pennsylvania, and the parties agree to submit to such exclusive jurisdiction. No action, regardless of form, arising out of transactions relating to this agreement or underlying agreement, may be brought by either party more than two (2) years after the cause of action has accrued. The United Nations Convention for the International Sales of Goods shall not apply to this agreement.

Buyer agrees that all applicable import, export control and sanctions laws, regulations, orders and requirements, as they may be amended from time to time, including without limitation those of the United States, the European Union and the jurisdictions in which Seller and Buyer are established or from which items may be supplied, and the requirements of any licenses, authorizations, general licenses or license exceptions relating thereto will apply to its receipt and use of hardware, software, services and technology. Buyer agrees furthermore that it shall not engage in any activity that would expose Seller or any of its affiliates to a

TERMS AND CONDITIONS



Standard Terms and Conditions of Sale *(continued)*

risk of penalties under laws and regulations of any relevant jurisdiction prohibiting improper payments, including but not limited to bribes, to officials of any government or of any agency, instrumentality or political subdivision thereof, to political parties or political party officials or candidates for public office, or to any employee of any customer or supplier. Buyer agrees to comply with all appropriate legal, ethical and compliance requirements. To the extent applicable, and except to the extent otherwise required by applicable law, Seller shall have no responsibility for the collection, treatment, recovery or disposal of (i) the Goods or any part thereof when they are deemed by law to be 'waste' or (ii) any items for which the Goods or any part thereof are replacements. If Seller is required by applicable

law, including waste electrical and electronic equipment legislation, European Directive 2002/96/EC (WEEE) and related legislation in EU Member States, to dispose of 'waste' Goods or any part thereof, Buyer shall, unless prohibited by applicable law, pay Seller, in addition to the Contract Price, either (i) Seller's standard charge for disposing of such Goods or (ii) if Seller does not have such a standard charge, Seller's costs (including all handling, transportation and disposal costs and a reasonable mark-up for overhead) incurred in disposing of such Goods. GOODS AND SERVICES PROVIDED HEREUNDER ARE NOT SOLD OR INTENDED FOR USE IN ANY NUCLEAR OR NUCLEAR RELATED APPLICATIONS. Buyer (i) accepts Goods and Services in accordance with the foregoing restriction, (ii)

agrees to communicate such restriction in writing to any and all subsequent purchasers or users and (iii) agrees to defend, indemnify and hold harmless Seller and Seller's Affiliates from any and all claims, losses, liabilities, suits, judgments and damages, including incidental and consequential damages, arising from use of Goods and Services in any nuclear or nuclear related applications, whether the cause of action be based in tort, contract or otherwise, including allegations that the Seller's liability is based on negligence or strict liability.

All purchases made by Buyer from Seller are subject to Seller's Warranty Remedy and Return Policy.

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2018/2019

LO4-029 6/18

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