



Item # \_\_\_\_\_

We put space to work.

Job \_\_\_\_\_

## WIRE SHELVING ACCESSORIES

### Shelf Dividers - For Super Erecta and Super Adjustable Shelves

- Keep shelf contents orderly with these rigid, pressure fit dividers.
- Unique design allows them to attach to the top or underside of wire shelves.

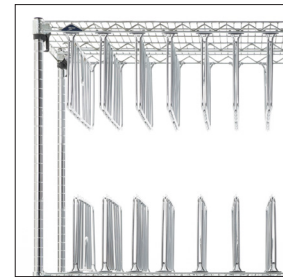
### 8" (203mm) Tall Dividers

Model No. Chrome	Model No. Metroseal 3 with Microban®	Model No. Stainless	Shelf Width		Approx. Pkd. Wt.	
			(in.)	(mm)	(lbs.)	(kg)
DD14C	DD14K3	DD14S	14	355	1.8	0.8
DD18C	DD18K3	DD18S	18	457	2.25	1.0
DD21C	DD21K3	DD21S	21	530	2.5	1.1
DD24C	DD24K3	DD24S	24	610	2.75	1.3
DD30C		DD30S	30	760	3.25	1.5
DD36C		DD36S	36	914	3.75	1.7

Dividers cannot be stacked.  
For OTR applications, additional clamping may be required to keep dividers in place. Consult Metro engineering.



**Shelf Divider for  
Super Erecta Shelves**



### 21" (533mm) Tall Dividers

Model No. Chrome	Shelf Width		Approx. Pkd. Wt.	
	(in.)	(mm)	(lbs.)	(kg)
DD24C-21H	24	610	5.0	2.3

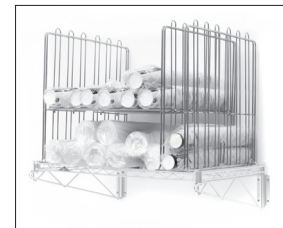
Dividers cannot be stacked.  
For OTR applications, additional clamping may be required to keep dividers in place. Consult Metro engineering.

### Horizontal Dividers - For use with 24" deep dividers

- Requires two dividers. Mounts across two dividers to form a light duty storage tier. 25lbs (11.3kg) load capacity evenly distributed.
- When used with the 21" (533mm) tall divider — can be positioned at the midpoint or the top of the dividers.
- When used with the 8" (203mm) tall divider — can be positioned at the top of the dividers.

Model No. Chrome	Shelf Width		Nominal Length		Approx. Pkd. Wt.	
	(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)
DDH24C-12L	24	610	12	305	2.5	1.1
DDH24C-18L	24	610	18	457	3	1.4

Dividers cannot be stacked. Not intended for heavy duty mobile applications.



**Two 21" tall dividers  
One horizontal divider**  
8-5/8" (219mm) space  
between base and bottom  
of top shelf.

All Metro Catalog Sheets are available on our website: [www.metro.com](http://www.metro.com)



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Information and specifications are subject to  
change without notice. Please confirm at time of order.

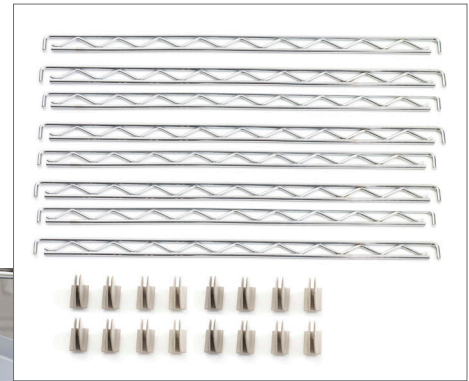
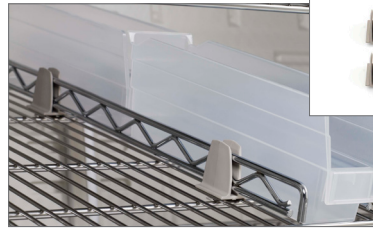
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## 1" (25mm) Bin Rail Dividers

- Universal mounting clips attach to wire shelves and MetroMax open grid shelves.
- Bin locator: Designed to create slots for bins and other packages as part of lean Kanban systems.
- Kit consists of (8) chrome plated divider rails and (16) polymer mounting clips.
- Bins: See spec sheet 10.08

Model No.	Fits Shelf Depth		Approx. Pkd. Wt.	
	(in.)	(mm)	(lbs.)	(kg)
BINRL18	18, 21	457, 533	6.3	2.9
BINRL24	24	610	7.8	3.5



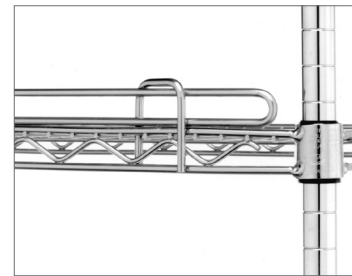
## Shelf Ledges – Side and Back

For stationary or mobile installations, ledges prevent items from protruding or falling from shelves.

### 1" (25mm) High Ledges

Model No. Chrome	Model No. Stainless	Actual Length		Approx. Pkd. Wt.	
		(in.)	(mm)	(lbs.)	(kg)
L14N-1C	L14N-1S	9 <sup>7</sup> / <sub>8</sub>	250	0.58	0.25
L18N-1C	L18N-1S	13 <sup>7</sup> / <sub>8</sub>	352	0.75	0.33
L21N-1C	L21N-1S	16 <sup>7</sup> / <sub>8</sub>	428	0.75	0.33
L24N-1C	L24N-1S	19 <sup>7</sup> / <sub>8</sub>	505	1.0	0.45
L30N-1C	L30N-1S	26 <sup>3</sup> / <sub>16</sub>	665	2.0	0.9
L36N-1C	L36N-1S	32 <sup>1</sup> / <sub>2</sub>	826	2.5	1.13
L42N-1C	L42N-1S	38 <sup>1</sup> / <sub>8</sub>	968	2.75	1.25
L48N-1C	L48N-1S	44 <sup>3</sup> / <sub>16</sub>	1126	3.5	1.58
L54N-1C	L54N-1S	50 <sup>5</sup> / <sub>16</sub>	1278	4.4	1.65
L60N-1C	L60N-1S	56 <sup>3</sup> / <sub>16</sub>	1427	3.75	1.68
L72N-1C	L72N-1S	68	1727	4.0	1.81

1" (25mm) ledges are not stackable.  
Ledges may also be used on the interior of a shelf (lengthwise) by attaching directly above a snake truss. Interior snake trusses are found on shelf widths of 21" (530mm) and larger.



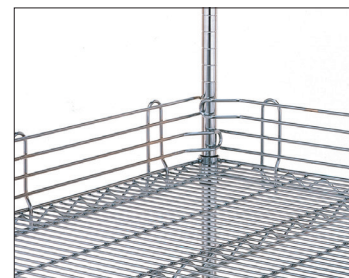
1" (25mm) Ledge

### 4" (100mm) High Stackable Ledges

Ledges may be stacked to form an 8" (203mm) or higher barrier.

Model No. Chrome	Model No. Metroseal 3 with Microban®	Model No. Stainless	Shelf Width		Approx. Pkd. Wt.	
			(in.)	(mm)	(lbs.)	(kg)
L14N-4C	L14N-4K3	L14N-4S	14	355	0.8	0.3
L18N-4C	L18N-4K3	L18N-4S	18	457	1.5	0.6
L21N-4C	L21N-4K3	L21N-4S	21	530	1.7	0.7
L24N-4C	L24N-4K3	L24N-4S	24	610	2.0	0.9
L30N-4C	L30N-4K3	L30N-4S	30	760	2.2	1.0
L36N-4C	L36N-4K3	L36N-4S	36	914	2.7	1.2
L42N-4C	L42N-4K3	L42N-4S	42	1066	3.2	1.4
L48N-4C	L48N-4K3	L48N-4S	48	1219	3.7	1.6
L54N-4C	L54N-4K3	L54N-4S	54	1370	3.8	1.7
L60N-4C	L60N-4K3	L60N-4S	60	1524	4.0	1.8
L72N-4C	L72N-4K3	L72N-4S	72	1828	5.0	2.2

**Note:** Actual length is approximately 1" (25mm) shorter than nominal shelf length/width.  
Ledges may also be used on the interior of a shelf (lengthwise) by attaching directly above a snake truss. Interior snake trusses are found on shelf widths of 21" (530mm) and larger.



4" (102mm) Ledge

## Snap-On Dividers for Drop Mat Shelves

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

Model No. Chrome	Fits Shelf Width		Approx. Pkd. Wt.	
	(in.)	(mm)	(lbs.)	(kg)
HD18C	18	457	2.5	1.1
HD24C	24	614	3.5	1.6



Snap-On Divider

## Super Erecta Slide System (for tote boxes)

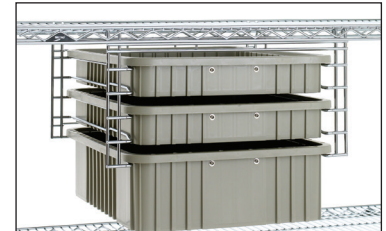
Using Super Erecta or Super Adjustable Super Erecta wire units, tote boxes, and these innovative slides, you have the flexibility to create a custom configuration that can be positioned quickly on new or existing units without the use of tools.

Model No.	Outside Slide Dimensions Height/Width/Length		For Shelf Width (in.) (mm)	Adaptable Boxes	Approx. Pkd. Wt.	
	(in.)	(mm)			(lbs.)	(kg)
SS2NC	10 <sup>1</sup> / <sub>4</sub> x20 <sup>3</sup> / <sub>8</sub> x21 <sup>5</sup> / <sub>8</sub>	256x510x537	24 610	TB/MTB93030W, TB/MTB93060W, TB/MTB93080W	4 <sup>3</sup> / <sub>4</sub>	2.1
SS3NC	10 <sup>1</sup> / <sub>4</sub> x14x17 <sup>1</sup> / <sub>8</sub>	256x355x430	21 530	TB/MTB92035W, TB/MTB92060W, TB/MTB92080W	3 <sup>1</sup> / <sub>2</sub>	1.5
SS4NC	10 <sup>1</sup> / <sub>4</sub> x25 <sup>1</sup> / <sub>8</sub> x17 <sup>1</sup> / <sub>8</sub>	256x630x430	21 530	TB/MTB93030W,* TB/MTB93060W,* TB/MTB93080W*	4	1.8

\*Fits SS4NC with box turned sideways.

**Note:**

SS2NC may also be used on 30" (760mm) and 36" (910mm) width shelves.  
Load ratings: 25 lbs. (11.3kg) max per slide level, not to exceed 50 lbs. (22.6 kg) per slide system.  
These slides do NOT work with 12"x20" (305x508mm) steam table pans or 18"x26" (457x660mm) bun pans.



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

## Adjustable Undershelf Slides

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

Model No. (pair)	For Shelf Width (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)
US18NA	18 457	1 0.4
US21NA	21 530	1 0.4
US24NA	24 610	1 0.4

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



Adjustable Undershelf Slide

## Tray Slides

Free up shelves for more efficient use of space. Adaptable slides work with TB93000 and MTB93000 series tote boxes, 12"x20" (305x508mm) steam table pans, or 18"x26" (457x660mm) bun pans. Available in chrome and Metroseal 3 finishes. 22<sup>3</sup>/<sub>4</sub>" H (578mm).

Model No. Chrome	Model No. Metroseal 3 with Microban®	Width (in.) (mm)	Overall Depth (in.) (mm)	Slide Profile (in.) (mm)	On Center Slide Spacing (in.) (mm)	Fits Shelf Width (in.) (mm)	Approx. Weight/Pair (lbs.) (kg)
15SNC	15SNK3	14 <sup>5</sup> / <sub>8</sub> 371	2 <sup>1</sup> / <sub>4</sub> 56	1 <sup>1</sup> / <sub>2</sub> 37	1 <sup>1</sup> / <sub>2</sub> 37	18 457	9 <sup>1</sup> / <sub>2</sub> 4.3
20SNC	20SNK3	20 508	2 <sup>1</sup> / <sub>4</sub> 56	1 <sup>1</sup> / <sub>2</sub> 37	1 <sup>1</sup> / <sub>2</sub> 37	24 610	11 5.0

Load rating: 25 lbs. (11.3kg) max per slide level, not to exceed 50 lbs. (22.6kg) per slide system.  
20SNC / K3 will fit 30" (760mm) and 36" (910mm) shelves.

Shelf Lengths	Tray Slides per Level
24" (610mm) through 42" (1066mm)	1
48" (1219mm)	1 or 2
60" (1524mm)	2
72" (1829mm)	2 or 3



Tray Slides



# WIRE SHELVING ACCESSORIES

## Enclosure Panels

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.



Enclosure Panel

## Enclosure Panels for Super Erecta Wire and Solid, Super Adjustable and MetroMax Q Shelving Units

Model No. Chrome	Model No. Stainless	Width/Height (in.) (mm)		For Nominal Post Height (in.) (mm)		Grid Opening (in.) (mm)		Weight (lbs.) (kg)	
EP35C	EP35S	12 <sup>3</sup> / <sub>8</sub> x 50 <sup>3</sup> / <sub>4</sub>	313 x 1289	54	1370	2 <sup>7</sup> / <sub>8</sub> x 3 <sup>5</sup> / <sub>8</sub>	73 x 92	3	1.4
EP36C	EP36S	12 <sup>3</sup> / <sub>8</sub> x 59 <sup>3</sup> / <sub>4</sub>	313 x 1518	63	1600	2 <sup>7</sup> / <sub>8</sub> x 3 <sup>5</sup> / <sub>8</sub>	73 x 92	4	1.8
EP37C	EP37S	12 <sup>3</sup> / <sub>8</sub> x 70 <sup>1</sup> / <sub>2</sub>	313 x 1791	74	1880	2 <sup>7</sup> / <sub>8</sub> x 3 <sup>5</sup> / <sub>8</sub>	73 x 92	6	2.7
EP55C	EP55S	18 <sup>3</sup> / <sub>8</sub> x 50 <sup>3</sup> / <sub>4</sub>	464 x 1289	54	1370	3 <sup>3</sup> / <sub>8</sub> x 3 <sup>5</sup> / <sub>8</sub>	86 x 92	5	2.3
EP56C	EP56S	18 <sup>3</sup> / <sub>8</sub> x 59 <sup>3</sup> / <sub>4</sub>	464 x 1518	63	1600	3 <sup>3</sup> / <sub>8</sub> x 3 <sup>5</sup> / <sub>8</sub>	86 x 92	6	2.7
EP57C	EP57S	18 <sup>3</sup> / <sub>8</sub> x 70 <sup>1</sup> / <sub>2</sub>	464 x 1791	74	1880	3 <sup>3</sup> / <sub>8</sub> x 3 <sup>5</sup> / <sub>8</sub>	86 x 92	7	3.2

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

## Panels Required for Super Erecta Wire and Solid and Super Adjustable Shelving Units

**Ends** — Panels required for each end, 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	EP35	EP35	EP55	(2) EP35	(1) EP35, (1) EP55
63 1600	EP36	EP36	EP56	(2) EP36	(1) EP36, (1) EP56
74 1880	EP37	EP37	EP57	(2) EP37	(1) EP37, (1) EP57

**Backs** — Require multiple panels as follows:

### WIRE SHELVES

Nominal Post Height (in.) (mm)	30" (760mm) Nominal Shelf Length	36" (914mm) Nominal Shelf Length	42" (1060mm) 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, (1) EP55	(2) EP55	(2) EP35, (1) EP55	(1) EP35, (2) EP55	(3) EP55	(1) EP35, (3) EP55
63 1600	(2) EP36	(1) EP36, (1) EP56	(2) EP56	(2) EP36, (1) EP56	(1) EP36, (2) EP56	(3) EP56	(1) EP36, (3) EP56
74 1880	(2) EP37	(1) EP37, (1) EP57	(2) EP57	(2) EP37, (1) EP57	(1) EP37, (2) EP57	(3) EP57	(1) EP37, (3) EP57

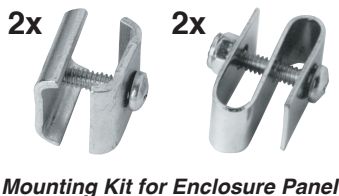
### SOLID SHELVES

Nominal Post Height (in.) (mm)	30" (760mm) Nominal Shelf Length	36" (914mm) Nominal Shelf Length	42" (1060mm) 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, (1) EP55	(2) EP55	—	(1) EP35, (2) EP55	—
63 1600	(1) EP56	(2) EP36	(1) EP36, (1) EP56	(2) EP56	—	(1) EP36, (2) EP56	—
74 1880	(1) EP57	(2) EP37	(2) EP37, (1) EP57	(2) EP57	—	(1) EP37, (2) EP57	—

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

## Replacement Mounting Kit for Enclosure Panel

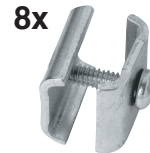
Plated Model No. **9970EPZ**  
Stainless Model No. **9970EPS**



Mounting Kit for Enclosure Panel

## Replacement Clamps

Chrome Model No. **9970Z**  
Stainless Model No. **9970S**  
Bag of 8 clamp assemblies.  
(Available by the bag only)



# WIRE SHELVING ACCESSORIES

## Rods and Tabs

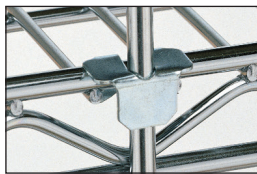
Form side and back enclosures for a shelving unit. Can also serve as uniform dividers within unit by passing through shelves from top to bottom. Recommended spacing: every 6" (150mm) to 12" (305mm), depending upon shelf contents. Plated rods are shipped with 4 plated tabs per rod. Stainless steel rods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

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



## Tabs

Rods are shipped with 4 tabs per rod.



Plated rod with zinc plated tab.

**Additional Plated Tabs —**  
Bag of 12  
Cat. No. 9084Z



Stainless Steel rod with rust-proof tab.

**Additional Rust-Proof Tabs —**  
Bag of 4  
Cat. No. 9084P

## Three-Sided Double Snake Frames

Provide additional support or access to floor with these sturdy square snake frames. Chrome plated and Type 304 Stainless steel options.

Model No. Chrome	Model No. Stainless	Width/Length (in.) (mm)		Approx. Pkd. Wt. (lbs.) (kg)	
SF31N3C	*	18x24	457x610	5	2.3
SF32N3C	*	18x30	457x760	6	2.7
SF33N3C	SF33N3S	18x36	457x914	6 1/2	2.7
SF34N3C	*	18x42	457x1066	7	3.2
SF35N3C	SF35N3S	18x48	457x1219	7 3/4	3.5
SF36N3C	*	18x60	457x1524	8	3.6
SF37N3C	*	18x72	457x1829	9	4.1
SF41N3C	*	21x24	530x610	5	2.3
SF42N3C	*	21x30	530x760	6	2.7
SF43N3C	*	21x36	530x914	6 1/2	2.7
SF44N3C	*	21x42	530x1066	7	3.2
SF45N3C	*	21x48	530x1219	8	3.6
SF46N3C	*	21x60	530x1524	8 1/2	3.8
SF47N3C	*	21x72	530x1829	10	4.5
SF51N3C	*	24x24	610x610	6	2.7
SF52N3C	*	24x30	610x760	7	3.2
SF53N3C	SF53N3S	24x36	610x914	7 1/2	3.4
SF54N3C	*	24x42	610x1066	8	3.6
SF55N3C	SF55N3S	24x48	610x1219	9	4.1
SF56N3C	SF56N3S	24x60	610x1524	10	4.5
SF57N3C	SF57N3S	24x72	610x1829	11	5.0



**Three-sided Double Snake Frame**