

Super Slide

- 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.
- Fits MetroMax i.
- Corrosion-resistant taupe epoxy finish.

i Model No.	Width (in.) (mm)	Length (in.) (mm)	Width (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)
MXSS2E	20 ³ / ₈ 520	21 ⁵ / ₈ 550	10 ¹ / ₄ 260	5 ¹ / ₄ 2



MXSS2E

Metro® Tote Boxes for Super Slide System

Model No. White Totes	Model No. Natural Totes	Width/Length (in.) (mm)	Height (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)
MTB93030W	TB93030NAT	17 ¹ / ₂ x22 ³ / ₈ 457x570	3 75	0.44 0.012
MTB93050W	TB93050NAT	17 ¹ / ₂ x22 ³ / ₈ 457x570	5 127	0.79 0.022
MTB93060W	TB93060NAT	17 ¹ / ₂ x22 ³ / ₈ 457x570	6 150	0.97 0.027
MTB93080W	TB93080NAT	17 ¹ / ₂ x22 ³ / ₈ 457x570	8 203	1.32 0.037



Adjustable Slides

- 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.

i Model No.	Q Model No.	Fits Shelf Width (in.) (mm)	Length	Approx. Pkd. Wt. (lbs.) (kg)
MX24SE	MQ24SE	24 610	Adjustable	12 ³ / ₄ 6



MX24SE

Handles

Use handles on mobile units to improve maneuvering and ergonomics. Handles will fit all MetroMax platform shelving units. Stainless steel material will offer long lasting performance.

Extended Handle

- Type 304 stainless steel handle and reinforced nylon tri-lobal adapters.

i, 4 and Q Model No.	Fits Shelf Depth (in.) (mm)	Extension Depth (Post to Edge of Handle) (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)
MEH18S	18 457	4.5 113	2.5 1.1
MEH24S	24 610	4.5 113	2.7 1.3



Extended Handle

Easy-Grip Handle

- Ergonomic design.
- Type 304 stainless steel handle and reinforced nylon tri-lobal adapters.

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



Easy-Grip Handle

Replacement Tri-Lobal Adapters

Model No. MTLA

4 pair per bag



MTLA



Mounted to polymer post