



Item # _____

Job _____

qwikTRAK™ HIGH-DENSITY STORAGE SYSTEM for Super Erecta®, Super Adjustable 2™ Super Erecta, and the MetroMax iQ™ Storage System

NSF



- **Maximizes Storage Capacity:** High-Density qwikTRAK can increase the storage capacity of a given area by 50%. Mobile units are positioned between stationary units and an active aisle can be opened between any two units as needed. This efficient utilization of space addresses the storage needs of growing operations and may eliminate the need for facility expansion or renovation.
- **Ideal for Rough or Choppy Floors:** Floor tracks compensate for rough or choppy floors and provide a smooth, level surface to guide the mobile units in a straight line.
- **Accessible and Ergonomic:** The low profile and sloped sides of the guiding track, combined with the easy-to-move mobile units, provide safe and easy access to all stored products. Mobile units roll easily along the track, even when moving heavy loads.
- **Easy to Lay Out and Assemble:** Select end, intermediate, or mobile kits and **just add shelves!** Units are quick and easy to assemble. The guiding track is easily positioned. The end stationary units anchor the system and the guiding track to the floor.
- **Strong and Durable:** Standard Metro qwikTRAK Super Erecta, Super Adjustable 2, and MetroMax Q mobile units can hold up to 2,000 lbs. (907kg) per unit. MetroMax i mobile units can hold up to 1,200 lbs. (544kg) per unit. All stationary end and intermediate units can hold up to 2,000 lbs. (544kg) per unit.
- **Versatile:** Metro shelving systems are offered in a variety of widths and lengths to fit into any size area. There are styles and finishes for every environment and application.
 - Dry environment:** Super Erecta and Super Adjustable 2 wire shelving in Super Erecta Brite or chrome-plated finishes; galvanized solid shelving.
 - Wet or corrosive environments:** Wire shelving with Metroseal 3 epoxy featuring Microban built-in antimicrobial product protection; Type 304 stainless steel wire or solid shelving; Polymer shelving systems — MetroMax Q shelves and posts have a 15-year warranty against corrosion; all polymer and stainless MetroMax i shelves and posts are totally corrosion-proof with a lifetime warranty against rust and corrosion. MetroMax Q and MetroMax i shelves feature corrosion-proof, removable, polymer shelf mats with built-in Microban antimicrobial product protection.
 - Storage of sterile products:** MetroMax Q and MetroMax i systems have smooth polymer shelf surfaces to protect stored items from ripping or tearing.

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qwikTRAK™ High-Density Storage System — Standard and Double Deep for Super Erecta®, Super Adjustable 2™ Super Erecta, and MetroMax iQ™ Storage System

11.15



qwikTRAK™ HIGH-DENSITY STORAGE SYSTEM for Super Erecta®, Super Adjustable 2™ Super Erecta, and MetroMax iQ™ Storage System



MetroMax i™ qwikTRAK System with optional accessories



qwikTRAK caster

For areas where corrosion is an issue, choose one of the following options:

Polymer shelving options — MetroMax iQ Storage System

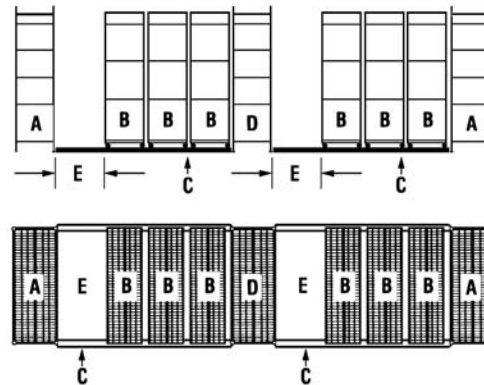
- MetroMax i™: corrosion proof shelving. All-polymer shelves with Type 304 stainless steel corners; polymer posts. Lifetime warranty against rust and corrosion.
- MetroMax Q: corrosion resistant, quick adjust shelving. Epoxy coated wire shelf frame with removable polymer shelf mats; epoxy coated steel posts. 15 year warranty against rust and corrosion.
- Interchangeable shelves and posts: Mix and match MetroMax i™ and Q shelves and posts based on the application. Corrosion proof MetroMax i™ offers a solid shelf option and better chemical resistance. Corrosion resistant MetroMax Q steel posts can improve the overall rigidity of the qwikTRAK system in higher weight bearing applications.

Wire shelving options — Super Erecta or Super Adjustable 2™

- Metroseal 3 epoxy finish with a 12 year warranty against rust and corrosion.
- Type 304 stainless steel wire or solid shelves.

Specifications

- Track and joining channel: Aluminum extrusion 6063 with 1/2" (13mm) square stainless steel tubing. Joining channel is stainless steel.
- End plate and mounting plates (connect post with foot plate to track): Aluminum.
- Casters and Caster Horns: 3 1/4" (83mm) acetyl wheel. Chrome-plated kits include casters with plated horns. All other systems include casters with stainless steel horns.
- Shelving: see spec sheets for Super Erecta (10.01), Super Adjustable 2 (10.01A), MetroMax i (9.20), and MetroMax Q (9.21).
- Footplates and Hardware: Chrome-plated kits include plated footplates and hardware. All other systems include stainless steel footplates and hardware.



SYSTEM COMPONENTS

- A = Stationary End Units
- B = Mobile Units
- C = Floor Track
- D = Stationary Intermediate Unit
- E = Active Aisle

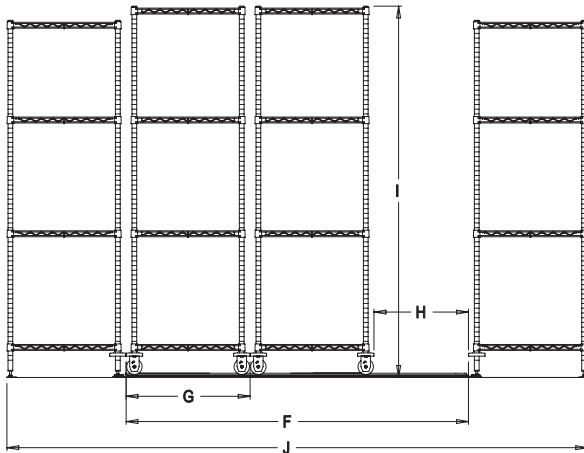
Replacement Parts for Standard qwikTRAK	Super Erecta/ Super Adjustable 2 Model No.	MetroMax i and Q Model No.
Caster with Plated Horn	RPC02-317A	—
Caster with Stainless Horn	RPC02-317B	RPC02-317B
Bumper	9992DB	M9992DBX
End Plates and Hardware for End Unit	RPHDWE-BTEND	RPHDWE-BTEND
Footplates	9993Z (zinc-plated) 9993S (stainless)	9993S (stainless)
Joining Channel (2 per set)	BTJKN	BTJKN

Replacement Parts for Double-Deep qwikTRAK	Super Erecta/ Super Adjustable 2 Model No.	MetroMax i and Q Model No.
Center Caster Channel	RPLBTM-C18 RPLBTM-C21 RPLBTM-C24	RPLBTM-C18 RPLBTM-C21 RPLBTM-C24
Top Joining Plate	RPLBTM-ST18 RPLBTM-ST21 RPLBTM-ST24	RPLBTM-MT18 RPLBTM-MT21 RPLBTM-MT24
Top Joining Plate Hardware	9986S	POLYMER POST: RPMX3-STMRECT RPDDQTM BOLT STEEL POST: RPMQ3-STMRECT RPDDQTM BOLT
End Plates and Hardware for Double-Deep End Unit	RPHDWE-LBTEND	RPHDWE-LBTEND
Joining Channel (3 per set)	LBTJKN	LBTJKN

qwikTRAK™ HIGH-DENSITY STORAGE SYSTEM
for Super Erecta®, Super Adjustable 2™ Super Erecta,
and MetroMax iQ™ Storage System



Dimensions



Key Measurements		Single Deep/Double Deep Installations
F	Usable aisle space between two end units or an end unit and an intermediate unit	Track Length
G	Actual width of mobile units	Nominal shelf width + 2 1/2" (64mm)
H	Calculating the aisle space	F - (G x number of mobile units)
I	Actual height of mobile units (From the floor to top of the post)	Actual post height + 4 1/2" (114mm)
J	Actual length of the entire system	Track length + Nominal width of Each End Unit + 3" (76mm)

Stationary End Units

Includes hardware to connect stationary end units to track and anchor track to floor. (8) 74" (1880mm) high posts are included in kit.

ONE KIT IS REQUIRED PER SINGLE DEEP SYSTEM. SHELVES SOLD SEPARATELY.

Super Erecta and Super Adjustable 2™ Super Erecta				MetroMax Q			MetroMax i			
Approx. Pkd. Wt. (lbs.) (kg)		Chrome-Plated Model No.	Metroseal 3 with Microban Model No.	Stainless Steel Model No.	Approx. Pkd. Wt. (lbs.) (kg)		Model No.	Approx. Pkd. Wt. (lbs.) (kg)		Model No.
39.6	18.0	BTEC	BTEK3	BTES	42.0	19.1	BTEQ3	25.0	11.4	BTEX3

Stationary Intermediate Units

Includes hardware to connect stationary intermediate units to track and anchor track to floor. (4) 74" (1880mm) high posts are included in kit.

SHELVES SOLD SEPARATELY.

Super Erecta and Super Adjustable 2™ Super Erecta				MetroMax Q			MetroMax i			
Approx. Pkd. Wt. (lbs.) (kg)		Chrome-Plated Model No.	Metroseal 3 with Microban Model No.	Stainless Steel Model No.	Approx. Pkd. Wt. (lbs.) (kg)		Model No.	Approx. Pkd. Wt. (lbs.) (kg)		Model No.
22.6	10.3	BTAC	BTAK3	BTAS	24.2	11.0	BTAQ3	15.7	7.1	BTAX3

Mobile Units

Includes 74" (1880mm) high posts, casters, doughnut bumpers, and other hardware to assemble a mobile unit.

SHELVES SOLD SEPARATELY. ONE KIT IS REQUIRED PER MOBILE UNIT.

Super Erecta and Super Adjustable 2™ Super Erecta				MetroMax Q			MetroMax i			
Approx. Pkd. Wt. (lbs.) (kg)		Chrome-Plated Model No.	Metroseal 3 with Microban Model No.	Stainless Steel Model No.	Approx. Pkd. Wt. (lbs.) (kg)		Model No.	Approx. Pkd. Wt. (lbs.) (kg)		Model No.
25.0	11.4	BTMC	BTMK3	BTMS	27.0	12.3	BTMQ3	18.5	8.4	BTMX3

Track Sets

Includes necessary sections of track for assembling track runs of 6'-21' (1830mm-6405mm).

Track Length (ft.) (mm)		Approx. Pkd. Wt. (lbs.) (kg)		Model No.	Track Length (ft.) (mm)		Approx. Pkd. Wt. (lbs.) (kg)		Model No.
2.5	763	4	1.8	BTS2.5NA	14.0	4270	19	8.6	BTS14NA
6.0	1830	9	4.	BTS6NA	15.0	4575	21	9.5	BTS15NA
7.0	2135	10	4.	BTS7NA	16.0	4880	22	10.0	BTS16NA
8.0	2440	11	5.0	BTS8NA	17.0	5185	23	10.5	BTS17NA
9.0	2745	13	5.	BTS9NA	18.0	5490	25	11.4	BTS18NA
10.0	3050	14	6.4	BTS10NA	19.0	5795	26	11.8	BTS19NA
11.0	3355	15	6.8	BTS11NA	20.0	6100	27	12.3	BTS20NA
12.0	3660	17	7.7	BTS12NA	21.0	6405	29	13.2	BTS21NA
13.0	3965	18	8.2	BTS13NA					

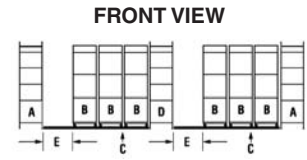
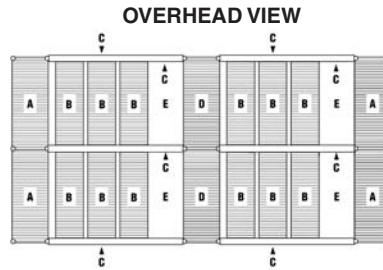
Note: BTS2.5NA includes a joining kit to connect the tracks to other track sets.

Notes:

- 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 2™ shelves may be used for all tiers.
- 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 2™, MetroMax Q, and MetroMax i shelving units can be retrofitted as part of a qwikTRAK installation.
- 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).
- A stationary intermediate unit is required when the track length exceeds 21 feet (6405mm). A stationary intermediate unit may be used at the discretion of the user when the track lengths are less than 21 ft. (6405mm).
- It is recommended that the tracks are installed a minimum of 1 3/4" (45mm) from the wall.
- Weight capacities: Mobile Units — Super Erecta, Super Adjustable 2™, and MetroMax Q can hold up to 2,000 lbs. (907kg) evenly distributed. MetroMax i mobile units can hold up to 1,200 lbs. (544kg). All stationary units can hold up to 2,000 lbs. (907kg).



DOUBLE DEEP qwikTRAK™ HIGH-DENSITY STORAGE SYSTEM for Super Erecta®, Super Adjustable 2™ Super Erecta, and the MetroMax iQ™ Storage System



SYSTEM COMPONENTS

- A = Stationary End Units
- B = Mobile Units
- C = Floor Track
- D = Stationary Intermediate Unit
- E = Active Aisle

Stationary End Units

Includes hardware to connect stationary end units to track and anchor track to floor. (16) 74" (1880mm) high posts.

ONE KIT IS REQUIRED PER DOUBLE DEEP SYSTEM. SHELVES SOLD SEPARATELY.

Super Erecta and Super Adjustable 2™ Super Erecta					MetroMax Q			MetroMax i		
Approx. Pkd. Wt.		Chrome-Plated Model No.	Metroseal 3 with Microban Model No.	Stainless Steel Model No.	Approx. Pkd. Wt.		Model No.	Approx. Pkd. Wt.		Model No.
(lbs.)	(kg)				(lbs.)	(kg)		(lbs.)	(kg)	
73.6	33.5	LBTEC	LBTEK3	LBTES	76.3	34.7	LBTEQ3	42.3	19.2	LBTEX3

Stationary Intermediate Units

Includes hardware to connect stationary units to track and anchor track to floor. (8) 74" (1880mm) high posts.

ONE KIT IS REQUIRED PER DOUBLE DEEP INTERMEDIATE UNIT. SHELVES SOLD SEPARATELY.

Super Erecta and Super Adjustable 2™ Super Erecta					MetroMax Q			MetroMax i		
Approx. Pkd. Wt.		Chrome-Plated Model No.	Metroseal 3 with Microban Model No.	Stainless Steel Model No.	Approx. Pkd. Wt.		Model No.	Approx. Pkd. Wt.		Model No.
(lbs.)	(kg)				(lbs.)	(kg)		(lbs.)	(kg)	
39.6	18.0	LBTAC	LBTAK3	LBTAS	41.3	18.8	LBTAQ3	36.8	16.7	LBTAX3

Mobile Units

Includes (8) 74" (1880mm) high posts, (4) V-groove casters, (1) center channel caster assembly, doughnut bumpers, Tie Bar Brackets, and other hardware to assemble a double deep mobile unit.

SHELVES SOLD SEPARATELY. ONE KIT REQUIRED PER DOUBLE DEEP MOBILE UNIT.

Super Erecta and Super Adjustable 2™ Super Erecta					MetroMax Q			MetroMax i			
Shelf Width (in.) (mm)	Approx. Pkd. Wt.		Chrome-Plated Model No.	Metroseal 3 with Microban Model No.	Stainless Steel Model No.	Approx. Pkd. Wt.		Model No.	Approx. Pkd. Wt.		Model No.
	(lbs.)	(kg)				(lbs.)	(kg)		(lbs.)	(kg)	
18 457	51.0	23.2	LBTM18C	LBTM18K3	LBTM18S	57.1	26.0	LBTM18Q3	35.5	16.1	LBTM18X3
21 530	52	23.6	LBTM21C	LBTM21K3	LBTM21S	58.1	26.4	LBTM21Q3	—	—	—
24 610	53	24.1	LBTM24C	LBTM24K3	LBTM24S	59.1	26.9	LBTM24Q3	37.5	17.0	LBTM24X3

Track Sets

Includes necessary sections of track for assembling track runs of 6'-21' (1830mm-6405mm).

Track Length (ft.) (mm)	Approx. Pkd. Wt.		Model No.	Track Length (ft.) (mm)	Approx. Pkd. Wt.		Model No.
	(lbs.)	(kg)			(lbs.)	(kg)	
2.5 763	6.0	2.7	LBTS2.5NA	14.0 4270	28.5	13.0	LBTS14NA
6.0 1830	13.5	6.1	LBTS6NA	15.0 4575	31.5	14.3	LBTS15NA
7.0 2135	15.0	6.8	LBTS7NA	16.0 4880	33.0	15.0	LBTS16NA
8.0 2440	16.5	7.5	LBTS8NA	17.0 5185	34.5	15.7	LBTS17NA
9.0 2745	19.5	8.9	LBTS9NA	18.0 5490	37.5	17.0	LBTS18NA
10.0 3050	21.0	9.5	LBTS10NA	19.0 5795	39.0	17.7	LBTS19NA
11.0 3355	22.5	10.2	LBTS11NA	20.0 6100	40.5	18.4	LBTS20NA
12.0 3660	25.5	11.6	LBTS12NA	21.0 6405	43.5	19.8	LBTS21NA
13.0 3965	27.0	12.3	LBTS13NA				

Note: LBTS2.5NA includes a joining kit to connect the tracks to other track sets.

Notes:

1. All end, intermediate, and mobile units must be 18" (457mm) or wider.
2. Each stationary end and intermediate unit must have a minimum of four shelves.
3. For applications with Super Adjustable 2™ wire shelves, the top and bottom shelf of every double deep mobile unit MUST be standard Super Erecta wire shelves.
4. 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.
5. 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).
6. Two stationary intermediate units connected end to end are required when the track length exceeds 21 feet (6405mm). Stationary intermediate units may be used at the discretion of the user when the track lengths are less than 21 ft. (6405mm).
7. It is recommended that the tracks are installed a minimum of 1 3/4" (45mm) from the wall.
8. Maximum allowable shelf length for use with a double deep system is 60" (1524mm).
9. The maximum width of a double deep configuration is 10' 3 1/2" (3137mm) (i.e. two systems each having 60" (1524mm) long shelves, plus 3 1/2" (89mm) for qwikTRAK components).
10. Actual width of a double deep configuration is the Nominal Shelf Length + 3 1/2" (89mm).
11. Weight capacities: Double deep Mobile Units — Super Erecta, Super Adjustable 2™ 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. (900kg).

All Metro Catalog Sheets are available on our Web Site: www.metro.com



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