

Double-Deep Top-Track Storage System — {11.12a}

Wire Shelving — Super Erecta, Super Erecta Pro, Super Adjustable

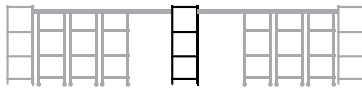
Stationary End Units (One kit required for entire double deep configuration)
Includes hardware necessary for connecting stationary end units in double-deep systems and connecting to an overhead track set. 86" (2185mm) posts included. Shelves sold separately.

Shelf Width (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. 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 Width (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Chrome-Plated
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 assemblies, and tie-together hardware to connect two mobile units.

Shelf Width (in.) (mm)	Overall Width (in.) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No. Chrome-Plated
18 457	20 1/4 514	72 32.4	LTTM18C
21 530	23 1/4 590	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 set is required between stationary units.

Length (feet) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No.	Length (feet) (mm)	Approx. Pkd. Wt. (lbs.) (kg)	Cat. No.
2.5 762	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:

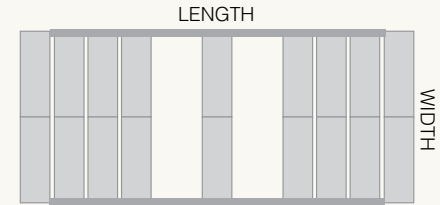
- Each stationary end and intermediate unit **must** have a minimum of four shelves. For all Super Adjustable applications, the top and bottom shelves must be non "quick adjust" Super Erecta shelves.
- The standard Double Deep Top-Track system requires the use of 86" (2185mm) posts (i.e., 86P) on the stationary end and intermediate units. **Shelves for the stationary end and intermediate units are sold separately.**
- The mobile unit kits include special 74" (1880mm) posts with casters. **Shelves for mobile units are sold separately.**
- 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" (914mm).
- 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).
- The maximum Double Deep system configuration is 10'6" (3200mm) (i.e., two systems, each having 60" (1524mm) long shelves, plus 6" (150mm) for Top-Track components).
- 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 from 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.
- Mobile units should have the top shelf positioned as close as possible to the track.
- 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" (521mm).
- 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).

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 + 3.5" (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 easiest way
to build Top-Track.**

Note: for other finishes please contact your Metro representative.

For Top-Track accessories, see page 110.