■ UNMOUNTED TRACK & ACCESSORIES

RESURGAM. CITY OF PORTLAND, MAINE
Reviewed for Code Compliance
Inspections Division
Approved with Conditions
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The roller track is roll formed from 16 gauge hot dippe trolley wheels roll on the track floor between the outsi inside safety flange. The safety flange formed toward provides better wheel guidance than track without this of the track are punched so that the track splices car track ends together. The beveled entry combined with ing pressure from the track splices provide a very smo the track joint.

Stock track lengths are 10 feet and 20 feet. Consult fa are desired.

		Length
ROLLER TRACK	16RT-120	10'0"
ROLLER TRACK	16RT-240	20'0"

16CT CURVED TRACK

The standard curve has end connectors for securing to adjacent sections of 16RT Roller Track. The standard curves have a 2 foot radius and are 90 degrees. Consult factory if larger radius curves are required.

16TS TRACK SPLICE

The track splice is used to secure two straight sections of track together.

■ TRACK SUPPORT HARDWARE: OVERVIEW

The splices, curves and end mounts have half dog set screws that lock into a hole in the end of the track (use a 3/16 inch hex key). The screw pushes the track against the bottom of the splice providing a very smooth alignment between the rolling surfaces on the two adjoining sections of track. These splices make the installation quicker because the smooth transition between track sections is achieved so easily. Smooth transitions between track sections will extend the vinyl strip and curtain life by eliminating hangups at splice points which decreases tugging on the material.

The track brackets used between splice points open up to eliminate the time consuming process of sliding the bracket over the track to the point where the track is supported. The track can be attached to the brackets before or after the support brackets are attached to the mounting surface. These track brackets fit over both straight track and curved track.

Please see the enclosed track capacity and deflection charts at the end of this brochure.

■ WALL & END MOUNT HARDWARE

Wall mount hardware is used when the track system is running adjacent to a wall. The wall mount down is used to mount track at the ceiling level. The wall mount up is used to mount track just above door openings. The end mounts are used when the track is perpendicular to a wall and the end of the track is flush with the wall.

16TSWMD Track Splice
Wall Mount Down

16TSWMU Track Splice
Wall Mount Up

16TBWMD Track Bracket
Wall Mount Down