



Aisle-Saver[®] Synergy Series[™]

Standard Track

Technical Data:

■ Standard Track

Three piece welded track construction provides a 3/4" wide wheel-to-rail contact surface for strength and durability.

■ Tensile Strength

The tensile strength of the rail is a minimum of 135 KSI, and yield strength is a minimum of 118 KSI.

■ Track Leveling

Track splices are overlapping and securely fastened for positive vertical and horizontal alignment and even load transfer. Track leveling uses shims or leveling screws. Track is anchored using 1/4" concrete anchors. A continuous grout bed of not less than 3/8" is applied underneath the track baseplate.

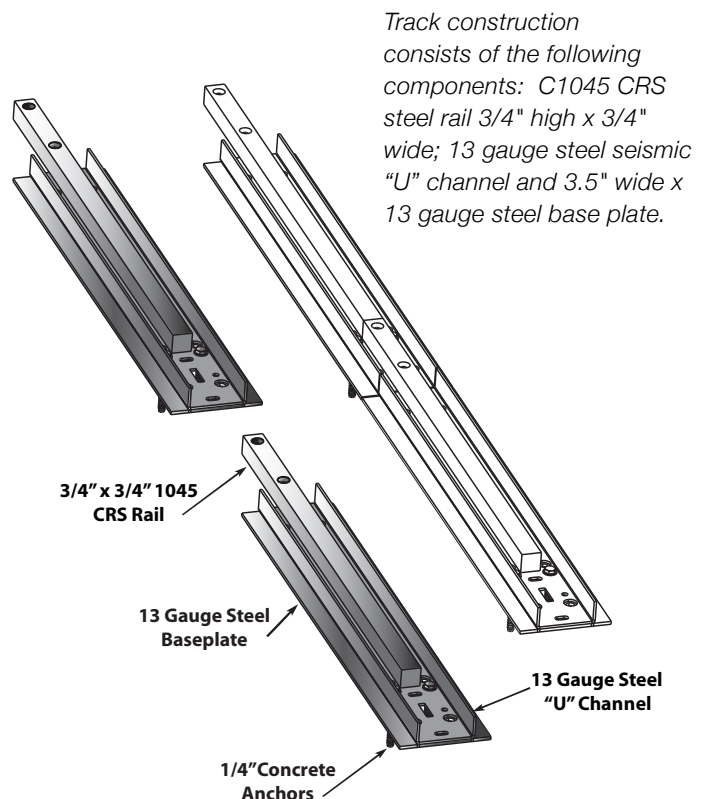
The track is leveled to 3/32" maximum variation from true level within any module; 1/16" maximum variation between adjacent tracks; 1/32" maximum variation in 10' rail length, along any track.

■ Track Capacity

Capacity is designed and manufactured to carry a load of 1,000 pounds per linear carriage foot.

Benefits:

- Track is flush with the walking surface after decking or concrete is installed.
- Track can be attached to the top of, or recessed in a floor.
- C1045 CRS rails are strong and durable.
- Filler inserts provide a barrier-free floor assembly.
- Rail is same hardness as wheels to ensure less wear.



Contact Us:



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