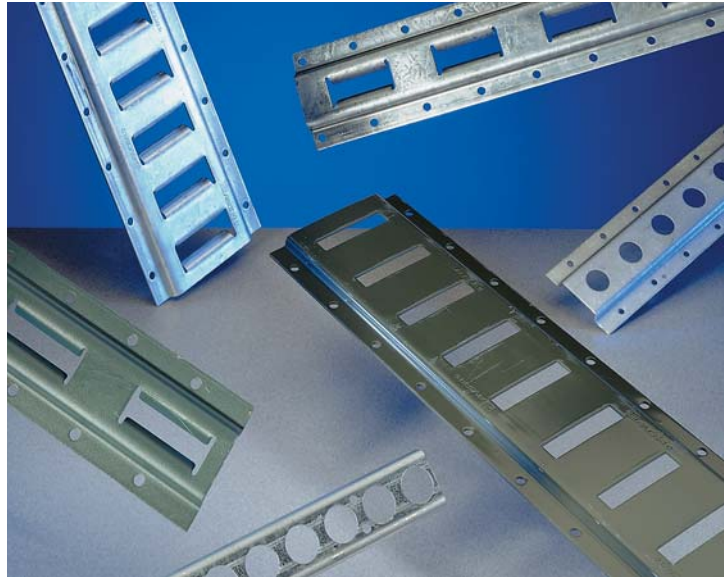




Ancra Series E, A and F Track were designed to team with Ancra end fittings, Beam Sockets and Decking and Shoring Beams for the strongest, most reliable support. Steel constructed and tested for strength, Ancra Track comes in 10 ft. (3 m) lengths for a wide range of cargo restraint applications. To withstand corrosion, Ancra galvanized track has a G-90 hot dip finish with a surface chemical treatment. Painted track are finished with either high-quality, powder coat or semi-gloss enamel. Custom lengths and special finishes available, contact customer service.

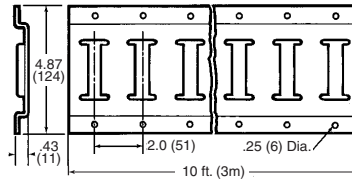


WARNING: Reference TTMA RP No. 47-99 for installation. Attach track using screws, rivets or by welding. Contact vehicle manufacturer or qualified installer to determine fastener size and mounting method. Welding of galvanized material may emit toxic fumes. Please use caution and proper ventilation.

Series E

Series E track is made of high strength 12-gauge steel for Series E end fittings, Beam Sockets and Decking/Shoring Beams. (See products on page 28, 29 and 33.) These tracks may be attached with screws, rivets, or by welding.*

Horizontal



Part No. 48117-25-120.00

Green Powder Coat

Weight/Length: 16.6 lbs./10 ft.

7.5 kg./3 m

Strength: 50,000 lbs. minimum yield

Part No. 48117-21-120.00

Galvanized

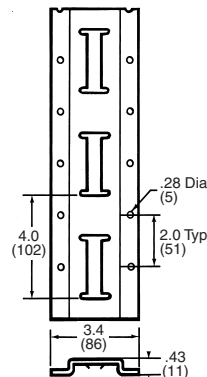
Weight/Length: 17.2 lbs./10 ft.

7.8 kg./3 m

Strength: 50,000 lbs. minimum yield



Vertical



Part No. 40838-10

Green Powder Coat

Weight/Length: 13.5 lbs./10 ft.

6.1 kg./3 m

Strength: 50,000 lbs. minimum yield

Part No. 40838-11

Galvanized

Weight/Length: 14 lbs./10 ft./3 m

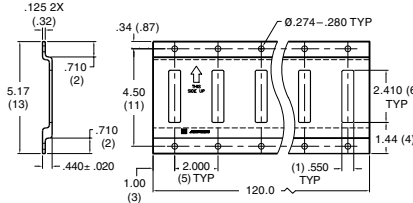
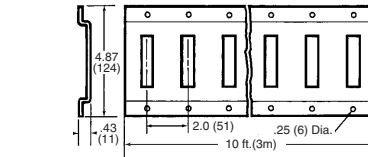
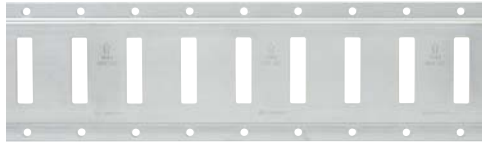
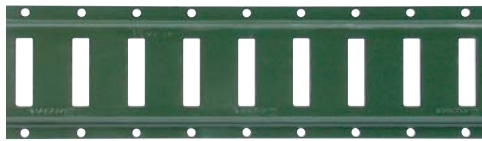
Strength: 50,000 lbs. minimum yield



Series A

Series A track, made of high strength steel or 6061 T6 aluminum, is designed for Series E end fittings, Beam Sockets and Decking/Shoring Beams. (See products on page 28, 29 and 33.) This track may be attached by welding* or with rivets and screws.

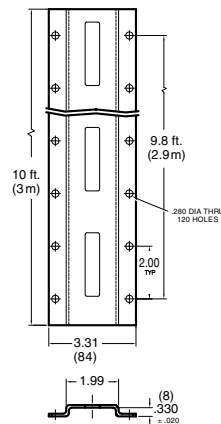
Horizontal



Part No. 42948-10 Green Enamel Paint
Weight/Length: 15.0 lbs./10 ft.
6.8 kg./3 m
Strength: 50,000 lbs./22,727 kg. minimum yield. 12-gauge

Part No. 49359-10 Aluminum
Weight/Length: 8 lbs./10 ft.
3.6 kg./3 m
Strength: 35,000 lbs./15,909 kg. minimum yield

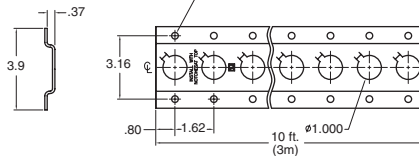
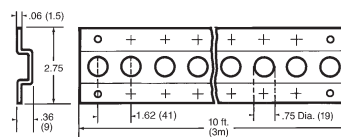
Vertical



Part No. 48111-10 Green Enamel Paint
Weight/Length: 13.30 lbs./10 ft.
5.9 kg./3 m
Strength: 50,000 lbs./22,727 kg. minimum yield. 11-gauge

Series F

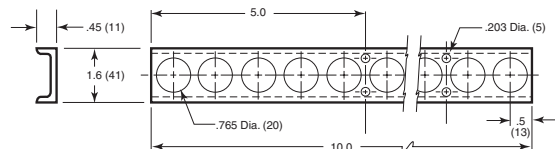
Series F track is made of high strength steel for F end fittings and Shoring Beams. (See products on page 29.) This track may be installed vertically or horizontally by welding* or with screws and rivets.



Part No. 40849-14 Galvanized
1.62 in. mounting hole spacing
Weight/length: 6.0 lbs./10 ft., 2.7 kg./3 m
15-gauge
Strength: 50,000 lbs./22,727 kg. minimum yield

Part No. 49313-13 Galvanized
1.62 in. mounting hole spacing
Weight/length: 12.2 lbs./10 ft., 5.53 kg./3 m
12-gauge
Strength: 45,000 lbs./20,430 kg. minimum yield

Series F Channel



Part No. 47235-10 Natural
1.62 in. mounting hole spacing
Weight/length: 9.0 lbs./10 ft., 4.05 kg./3 m
11-gauge
Strength: 50,000 lbs./22,727 kg. minimum yield

Part No. 47235-15 Galvanized
1 in. hole spacing
Weight/length: 6.2 lbs./7.5 ft., 2.8 kg./2.25 m
11-gauge
Strength: 50,000 lbs./22,727 kg. minimum yield

*Caution: Welding of galvanized track should be done only in well ventilated areas. Welding fumes may be toxic.

IT IS THE OWNER'S AND USER'S RESPONSIBILITY TO DETERMINE SUITABILITY OF A PRODUCT FOR ANY PARTICULAR USE.
REMEMBER, ALL STRAP ASSEMBLIES OR SYSTEMS ARE AS STRONG AS THEIR WEAKEST COMPONENT INCLUDING THE POINT OF ATTACHMENT.