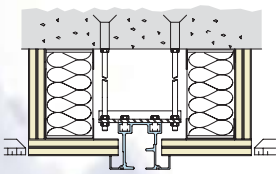
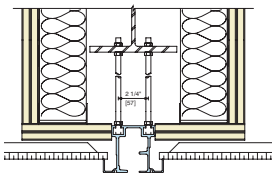
Track Systems

A quality track system assures your partitions will move easily for years to come and enhance fast panel set-up and take-down. All Hufcor tracks are rigorously tested for a minimum of 100 miles (approximately 10 years) of use. Job requirements vary, which is why Hufcor offers a selection of tracks to meet your needs. Our patented designs are the most imitated in the industry.

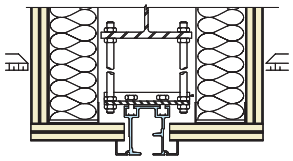
SOME TYPICAL SUSPENSIONS:



From Concrete Deck



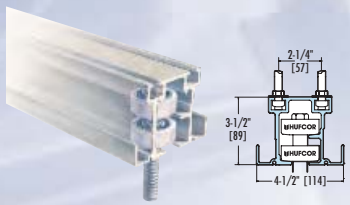
Directly from Steel Beam



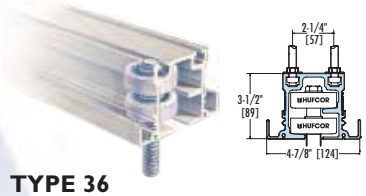
From Suspension below Steel Beam

ALUMINUM TRACK SYSTEMS

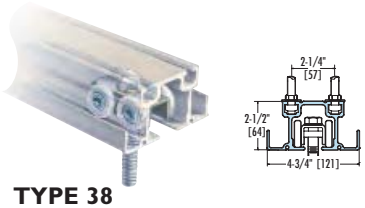
Our aluminum tracks are of clear anodized extruded architectural grade 6063-T6 alloy. Among aluminum's benefits are quiet operation, consistent shape for end-to-end alignment, unitized design for incorporating header panels and alignment pins, corrosion resistance, and we anodize it for a smooth, hard running surface needed for proper carrier movement. A selection of tracks is available to accommodate the weight of the model selected. The tracks have been load tested a minimum of 100 miles [161] (approximately 10 years of use).



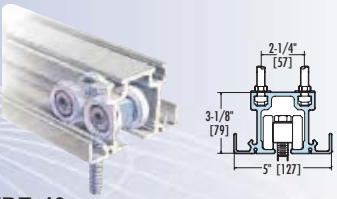
TYPE 26
OMNI-DIRECTIONAL
Weights to 500 Lbs. per panel



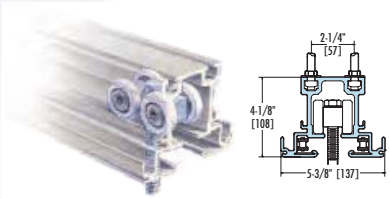
TYPE 36
OMNI-DIRECTIONAL
Weights to 1000 Lbs. per panel



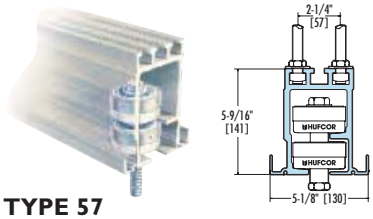
TYPE 38
PAIRS & MANUAL TRAINS
Weights to 400 Lbs. per panel



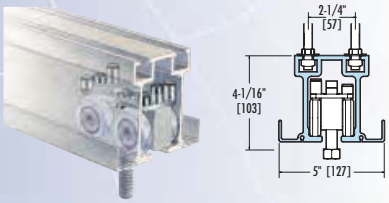
TYPE 40
PAIRS & MANUAL TRAINS
Weights to 900 Lbs. per panel



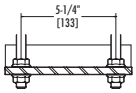
TYPE 42E
ELECTRIC TRAINS
Weights to 900 Lbs. per panel



TYPE 57
OMNI-DIRECTIONAL
Weights to 1500 Lbs. per panel



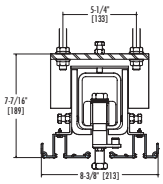
TYPE 28
CURVE & DIVERT TRACK FOR INDIVIDUAL PANELS
Weights to 1200 Lbs. per panel



OPTIONAL SUSPENSION BRACKET
Optional suspension bracket for 5-1/4" [133] spacing. Available on all aluminum tracks.

STEEL TRACK SYSTEMS

Hufcor Steel Track is used when the partition height or weight limit exceeds that recommended for the aluminum system.



TYPE 11
OMNI-DIRECTIONAL, ELECTRICAL & PAIRED PANELS
Weights to 3000 Lbs. per panel

Note: Metric dimensions are in [ ]

For more information or to create your own preliminary drawings visit **www.hufcor.com**