

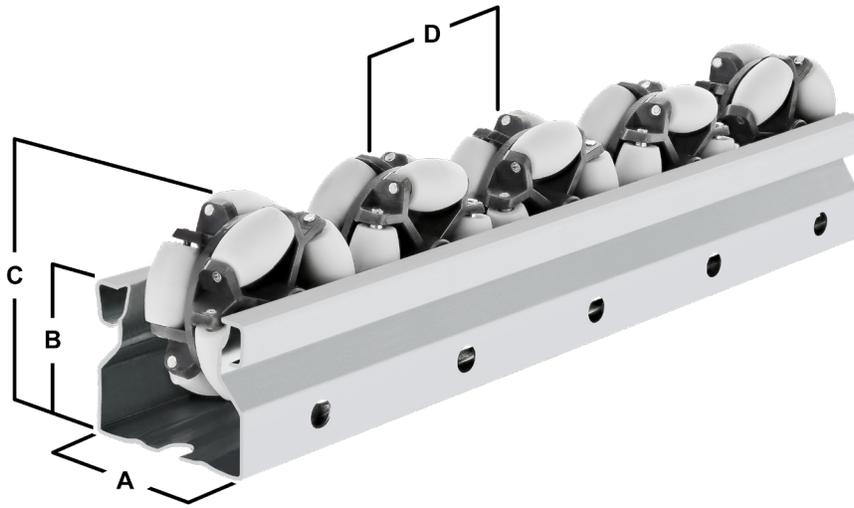


Product Details

- Bi-directional rollers for movement in multiple directions on lean material flow systems like gravity racks and carton flow structures
- 48" (1219.2mm) long, 1.574" (40mm) narrow steel frame offers low rolling resistance for smooth and efficient material flow
- Used with T-slot or 28mm pipe and joint systems for configured modular material handling solutions
- Compatible with all R40-series mounting accessories, allowing customization for any flow rack configuration



Bi-Directional Steel Roller Track Narrow



Part No.	Series	Material	Color	ESD	Stock Length	A (Rail Width)	B (Rail Height)	C (Overall Height)	D (Wheel to Wheel)	Load Capacity per Meter	Load Capacity per Wheel	Weight
R40-RT48BD	F M	Galvanized Steel / Polyethylene	Gray Rail / White Rollers	No	48" (1.219m)	1.574" (40.00mm)	1.259" (32.00mm)	1.875" (47.63mm)	1.772" (45.00mm)	507.00 lb (230.00 kg)	20.00 lb (9.00 kg)	2.640 lb (1.19 kg)