

PRECISION DUAL-LINE RAIL ALIGNMENT CLAMP



In Context



10-281 to 10-284
Precision Dual Line
Alignment Clamp



10-280
Ratchet Strut

PRODUCT DESCRIPTION

Precision dual-line rail alignment ratchet clamps are used to position and tension (2) plumb lines during guide rail installation. They can be used in combination with the intermediate dual-line rail alignment clamps for mid- to high-rise installations. The mechanism works with (2) sub-assemblies: the ratchet strut and the precision alignment plate.

(4) clamps are available, each for a different rail size. See table below.

KEY FEATURES

- Precision alignment holes referencing rail noses instead of the non-machined back surface of the rail
- Adjustable ratchet strut for different rail sizes

Rail Part No.	Rail Nose Width	Ratchet Strut	Precision Alignment Plate
T114/B	5/8"	10-280	10-281
T121-1/B	5/8"	10-280	10-281
T127-2/B	5/8"	10-280	10-281
T140-1/B	3/4"	10-280	10-282
T140-2/B	1-1/8"	10-280	10-283
T140-3/B	1-1/4"	10-280	10-284

SPECIFICATIONS_10-280