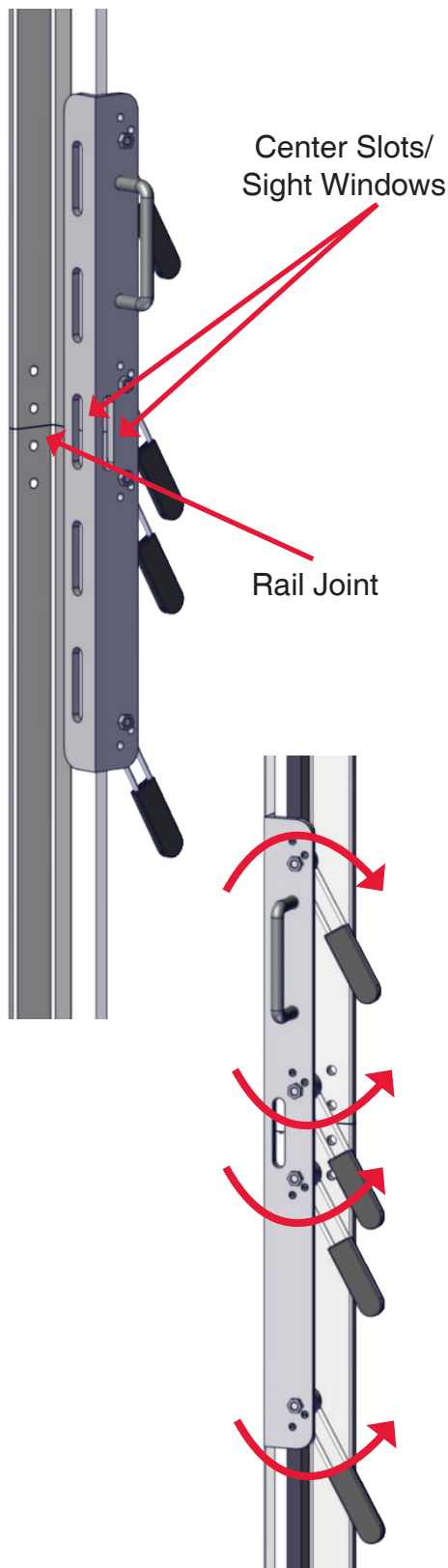


Joint Alignment Tool



Instructions

This lightweight aluminum tool is used to properly align elevator rail joints.

1. While holding the top lever up, place the tool over the rail faces with the center slot of the tool directly over the joint between the two rails
2. Pull down on the top cam lever locking the tool on the rail.
3. Adjust the top rail, aligning it with the lower rail.
4. Pull up locking the remaining three cam lock levers. The rail faces are now aligned.
5. Check for proper alignment.
(Sight windows on two sides)

ISO Rail Sizes	Blade Width (in/mm)
T75-3	3/8" (10 mm)
T89	5/8 " (16 mm)
T90	5/8 " (16 mm)
T114	5/8 " (16 mm)
T127-1	5/8 " (16 mm)
T127-2	5/8 " (16 mm)
T140-1	3/4 " (19)
T140-2	1 1/8" (28.6 mm)
T140-3	1 1/4 " (32 mm)