

# The Ultimate Deflection Device



Redi Klip used on Non-Rated Wall I" Deflection

#### Features and Benefits

- The Redi Klip is an innovative new clip that positively attaches steel studs to track while allowing for structural movement.
- Redi Klips can replace double track, slotted track or clip systems in interior or exterior walls.
- Redi Klips reinforce the stud to track connection or lock jamb or king studs at frames, while allowing deflection.
- Studs can be placed wherever needed.



Redı Klıp used on Rated Wall Deflection dependent on fire caulk selected.

### Movement and Code Compliance

- The Redi Klip is U.L. Classified for use in most Head-of -Wall Joints rated for up to 2" of movement.
- Redi Klips can handle different deflections by varying track depth.
- Redi Klips meet all building code requirements.

Redi Klips are patent pending

#### Installation Instructions

- The Redi Klip is manufactured to work on either side of a steel stud, so there are 2 pre-punched holes and 2 pre-formed clips to capture the inside return of the steel stud.
- Twist the pre-formed clip around the inside return of the steel stud and push up to the underside of the track leg.
- Attach the clip to the track leg with a wafer head framing screw in the hole farthest from the steel stud.

## Product Specifications

Sizes		Stud Flange Width	Stud Return	Typical Stud Gauge
SSR	Short Stud Return	1-1/4"	3/16"	25, 22, 20
LSR	Long Stud Return	1-3/8" - 1-5/8"	3/8" - 1/2"	16, 14

# Movement Table

Assembly Fire Rating	Ceiling Runner Leg Dim.	Deflection	Range of Motion
Non-Rated	2"	1"	1"
Non-Rated	3"	2"	2"
Rated	Movement dependent on individual U.L. Listing		

# Pricing and Ordering

- Redi Klip SSR is \$.50 per clip, \$250.00 per box.
- Redi Klip LSR is \$.55 per clip, \$275.00 per box.
- Redi Klips are sold in quantities of 500 clips per box.
- Major credit cards are accepted.



