

RSIC MULTI CLIP

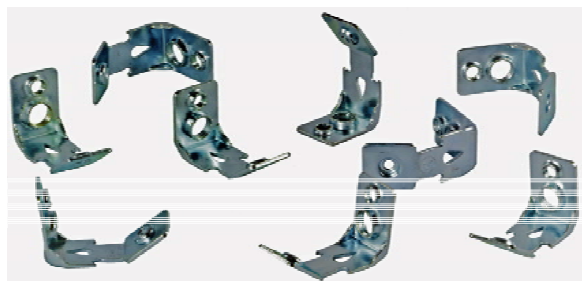


RSIC-MULTI CLIP OPTIONS

- CEILING HANGER
- SCREW TO WOOD
- SCREW TO STEEL
- SHOOT INTO CONCRETE
- MECHANICAL HANGER
- PLUMBING HANGER
- ELECTRICAL HANGER

RSIC-MULTI CLIP APPLICATIONS

- CONDOS
- TIME SHARE / FRACTIONAL OWNERSHIP
- APARTMENTS
- HOTELS / MOTELS
- SINGLE FAMILY
- HOME THEATER
- COMMERCIAL THEATE



RSIC-Multi Clip Replaces:

Erico: 4TI, 6TI, 4TIB, 6TIB, 4TIO, 6TIO, 4TIAFAB3, 6TIAFAB3, SLAFAB3

Powers Fasteners: Stick-E 1/4", Stick-E 3/8"

Ramset: 14TRHMP034, 3/8TRHMP034, 34CLIP

1/4" Threaded Rod/Bolt	3/8" Threaded Rod/Bolt	Hanger Wire	Pencil Rod
Product	Tension Allowable		Tension Ultimate
RSIC-Multi Clip	236 Lbs		1187 Lbs

RSIC-MULTI CLIP

The **RSIC-Multi Clip** is a multi use hanger. The RSIC-Multi Clip has four hanger mounts for hanger wire, pencil rod, 1/4" threaded rod and 3/8" threaded rod. With allowable hold capacity of 236 lbs the RSIC-Multi Clips versatility makes it the one and only clip that can be used throughout the project for all trades. The RSIC-Multi Clip has a flex point at the fastener position to allow attachment to a vertical surface, and angled surface, or a flat surface such as a corrugated metal deck, wood or steel joist. The RSIC Multi Clip can be shot into concrete or steel with a gas or powder system, It also can be fastened to wood and light gauge steel systems with a standard screw (verify fasteners published hold capacity meets or exceeds that of the RSIC-Multi Clip). The RSIC-Multi Clips uses include but are not limited to: Plumbing, HVAC, Electrical, Lighting, Acoustical ceilings, Gypsum Board ceilings. Etc. The RSIC-Multi Clip when used in conjunction with the RSIC-1 Noise control clip delivers superior noise control with ease of installation and adjustability for ceiling framing or concrete variances in height.