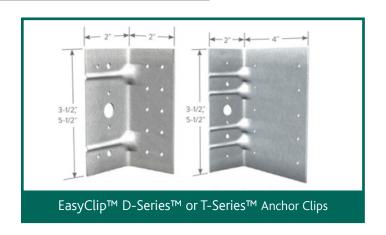


EASYCLIP™ D & T-SERIES™





PROVIDE COST EFFECTIVE TIE-DOWN SOLUTIONS FOR KNEE WALLS, SHEAR WALLS AND TRUSS CONNECTIONS

The EasyClip™ D-Series™ & T-Series™ Anchor Clips are high-performance, cost effective solutions for knee wall-to-foundation connections, light duty shear wall-to-foundation connections and truss to wall connections.

These multi-application clips feature reinforced stiffening ribs that provide superior design values for maximum performance. The EasyClip™ D-Series™ & T-Series™ Anchor Clips are designed to resist horizontal, torsional, and vertical (uplift) loads. These clips are prepunched with a series of attachment holes (including heavy-duty anchor and screw holes) for efficient and accurate fastener placement.

- Resist uplift, horizontal and rotational loads.
- Pre-punched holes for fast attachment.

- Stiffening ribs for superior design values.
- Multipurpose applications.

PRODUCT DATA & ORDERING INFORMATION

Product code	Gauge	Mils	Design thickness (in)	Size (in)	Pcs./Bucket
CLIP-D683	14	68	0.0713	2 x 2 x 3-1/2	40
CLIP-T683	14	68	0.0713	2 x 4 x 3-1/2	40
CLIP-D685	14	68	0.0713	2 x 2 x 5-1/2	40
CLIP-T685	14	68	0.0713	2 x 4 x 5-1/2	40
CLIP-D973	12	97	0.1017	2 x 2 x 3-1/2	40
CLIP-T973	12	97	0.1017	2 x 4 x 3-1/2	40
CLIP-D975	12	97	0.1017	2 x 2 x 5-1/2	40
CLIP-T975	12	97	0.1017	2 x 4 x 5-1/2	40

Material Structural Grade 50 Type H (ST50H), 50ksi Coating G90 (Z275) hot-dipped galvanized coating

INSTALLATION

Install EasyClip™ D-Series™ or T-Series™ Anchor Clips by attaching the screw hole only leg to the web of the stud, joist, rafter or track with the applicable # of fasteners (screws or welds). Secure bottom leg (anchor bolt hole) to structure using prepunched holes provided with appropriate fastener type and number of fasteners according to design based on load requirements.



