



Bailey Fast Strut™



Bailey Fast Strut™ Installation

## USED FOR LARGE STANDOFF CONDITIONS

**Fast Strut™** curtain-wall connector employs the Fast Clip™ technology for curtain-wall stud attachment and is commonly used when large stand-off conditions exist.

**Fast Strut™** products are available in standard lengths of 12-1/4" and 15-1/4" and custom lengths of up to 24" long to allow framing attachment well beyond the perimeter of the structural steel or when the spandrel beams are set back from the edge of the structure. Struts are attached to the underside of structural members with screws, welds, or powder-actuated fasteners. FastClip Deflection Screws are provided with each strut to ensure friction-free sliding. Each strut is also embossed with fastening patterns to ensure accurate placement of fasteners.

- Vertical movement up to 2-1/2" (1-1/4" up and 1-1/4" down).
- Allows for standoff from the primary frame.
- FastClip™ Deflection Screws (included) provide frictionless slip connection.

## PRODUCT DATA & ORDERING INFORMATION

| Product code | Gauge | Mils | Design Thickness (in) | Size (in)          | Pcs./Ctn. |
|--------------|-------|------|-----------------------|--------------------|-----------|
| CLIP-FS12    | 14    | 68   | 0.0713                | 4 x 1-1/2 x 12-1/4 | 10        |
| CLIP-FS15    | 14    | 68   | 0.0713                | 4 x 1-1/2 x 15-1/4 | 10        |
| CLIP-FS18    | 14    | 68   | 0.0713                | 4 x 1-1/2 x 18     | 10        |
| CLIP-FS20    | 14    | 68   | 0.0713                | 4 x 1-1/2 x 20     | 10        |
| CLIP-FS24    | 14    | 68   | 0.0713                | 4 x 1-1/2 x 24     | 10        |

Includes 80 FastClip deflection screws per box  
Material Structural Grade 50 Type H (ST50H), 50ksi  
Coating G90 (Z275) hot-dipped galvanized coating

\*FastStrut™ (FS12, FS15, FS18, FS20, FS24) are distributed by Bailey Metal Products in Canada under permission granted by ClarkDietrich Building Systems. ClarkDietrich FastStrut™ is a trademark of ClarkDietrich.