FCB Bypass Framing Fixed-Clip Connector

The FCB clip is an economical, high-performance fixed-clip connector that can be used for a variety of framing applications. It is rated for tension, compression, shear and in-plane loads and offers the Designer the flexibility of specifying different screw and anchorage patterns that conform to desired load levels.

Features:

- Rated for tension, compression, shear and in-plane loads
- Provides design flexibility with varying screw and anchorage patterns that achieve different load levels
- Strategically placed stiffeners, embossments and anchor holes maximize connector performance

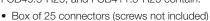
Material: 54 mil (16 ga.) Finish: Galvanized (G90) Codes: Codes: IAPMO ER-238

Load Tables: Visit strongtie.com for the latest load tables

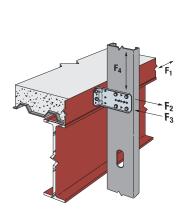
and testing information

Ordering Information:

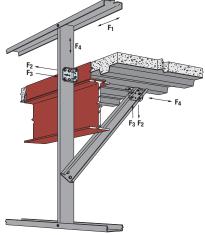
FCB43.5-R25, FCB45.5-R25, FCB47.5-R25, FCB49.5-R25, and FCB411.5-R25 contain:



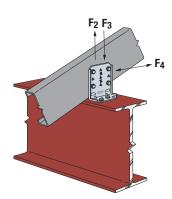




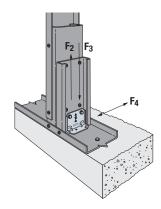
Typical FCB Installation at Bypass Framing



Typical FCB Installation at Sprandrel Studs and Kickers



Typical FCB Installation for Roof Rafters



Typical FCB Installation at the Base of a 6" Jamb Stud

