



Super Stud Product Submittal

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Specification Section: 05.40.00 (Cold-Formed Metal Framing)
Specification Section: 09.22.16 (Non-structural Metal Framing)

CRC Twist Clip 33 and CRC Twist Clip 43

Coating: CP90 (G90)

Material: ASTM A1003 and A653 ST33H

Properties

Width: 2.75 in
Depth: Horizontal (top) leg 1.5 in
Yield Strength 33 ksi
Tensile Strength 45 ksi

CRC Twist Clip 33

Design Thickness: 0.0346"
Minimum Thickness: 0.0329"
Mil Thickness: 33 • Gauge: 20

CRC Twist Clip 43

Design Thickness: 0.0451"
Minimum Thickness: 0.0428"
Mil Thickness: 43 • Gauge: 18



Works with Studs Up to 8" Deep

Super Stud is in the process of developing 3rd party verified and tested values.

Codes and Standards

Super Stud products comply with the applicable provisions of the following.

International Building Code (IBC): 2006 – 2021

Sheet steel: ASTM A1003/A1003M; ASTM A653/A653M

Galvanized coating: ASTM A653/A653M

Members and tolerances: ASTM C955; AISI S240, AISI S201, AISI S202

Meets ASTM C1007 when installed properly in structure.

Benefits

Our design provides resistance to both lateral and twisting loads. Use as little as one screw to secure cold-rolled channel (CRC) to stud via pre-drilled guide holes. Provides for fast, easy, and efficient installation with no clamping or welding. Features rounded edges for safety. Comes in two thicknesses, 33 or 43 mil, with G90 galvanized coating.

CRC Twist Clip 33 CRC Twist Clip 43	#10 Screws To CRC	#10 Screws To Stud
Curtain Wall	1	0
Load Bearing	1	2

Sustainability

For LEED letters contact Technical Services at technical@buysuperstud.com or visit <https://www.buysuperstud.com/specs-resources/sustainability-and-green-building>