



Building Products Inc.

2960 Woodbridge Ave
Edison NJ, 08837

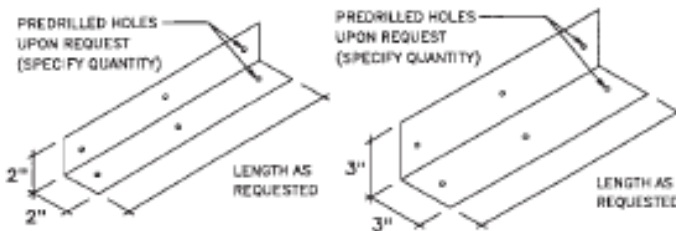
(732) 662-6200
www.buysuperstud.com

ANGLE CLIPS

Super Stud Building Products CFS accessories

◆ Angle Clips (AC)

Thickness Offering: 33, 43, 54, 68 and 97 mils



Galvanized Coating

Super Stud structural framing components are zinc coated (galvanized) in accordance with ASTM A653 and ASTM A1003. 25 and 20 gages are coated with ASTM A1003 G40 galvanization; 18 gage and greater are coated with ASTM A1003 conforming G60 galvanization. Super Stud can also fulfill requests for G-90 coatings which provide 50 percent more zinc protection.

Dimensions:

Super Stud can manufacture clip angles to any dimension. Please call our Customer Service at 732-662-6200 for details.

Design Steel Thickness

The structural properties and load tables were prepared using the following design steel thicknesses:

20 gage: 33 mils, 0.0346 inch
18 gage: 43 mils, 0.0451 inch
16 gage: 54 mils, 0.0566 inch
14 gage: 68 mils, 0.0713 inch
12 gage: 97 mils, 0.1017 inch

In conformance with the AISI Specification and AISI-S200-07, the actual delivered base steel thickness, individual measurement, must not be less than 95 percent of the inch values listed above.