Custom-Fabricated Specialty Products

When the job calls for a connection, clip or support that doesn't exist in this catalog, Clark Dietrich can create whatever you need. We can custom fabricate just about any shape, bend, angle or specialty framing clip, connector or support to your exact specification. Manufactured using precision cutting and forming equipment, a diverse selection of specialized sizes and shapes is available—including prepunched holes and/or specialized slots. Simply submit your dimensioned drawings to your Clark Dietrich representative, and we'll do the rest!

Note: The performance and installation of custom-made products is the sole responsibility of the design professional and engineer of record. Any customer ordering a custom-fabricated clip, connector or support shall indemnify, defend and hold harmless ClarkDietrich and ClarkDietrich Engineering Services for any loss or damage arising in whole or in part.















MATERIAL SPECIFICATIONS

Gauge: 25 gauge (18mils)

Design Thickness: 0.0188 inches **Coating:** G40 or equivalent

Yield Strength: 33ksi

ASTM: C645, A653/A653M

AISI: S220

Gauge: 20 gauge (33mils)

Design Thickness: 0.0346 inches

Gauge: 18 gauge (43mils)

Design Thickness: 0.0451 inches

Gauge: 16 gauge (54mils)

Design Thickness: 0.0566 inches

Gauge: 14 gauge (68mils)

Design Thickness: 0.0713 inches

Gauge: 12 gauge (97mils)

Design Thickness: 0.1017 inches

Gauge: 10 gauge (118mils)

Design Thickness: 0.1242 inches

Coating: CP90 or CP60

Must be specified at the time of order placement.

Yield Strength: 50ksi or 33ksi

Must be specified at the time of order placement.

ASTM: A653/A653M, C955

AISI: S240

INSTALLATION

Will vary based upon application. Consult the engineer of record.







