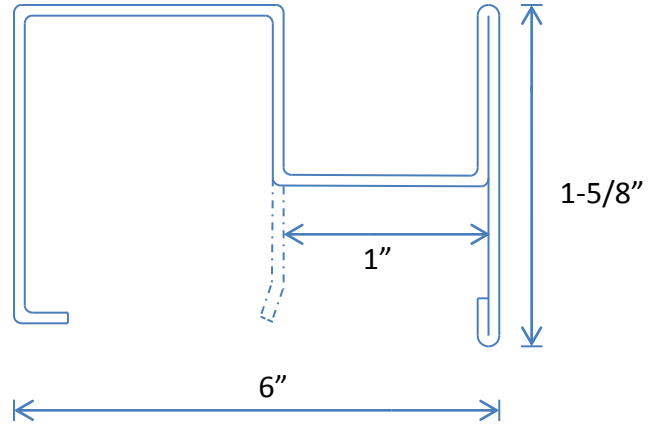


**Member Designator 600CT-18**

Coating G40EQ

**Physical Properties**

Design Thickness 0.0188in  
 Mil 18 mil  
 Gauge 25 Gauge  
 Middle Opening 1.0 in  
 Part Length 1.625 in  
 Web Width 6.00 in  
 Yield Strength 33 ksi  
 Weight Per Foot 0.615 lb/ft

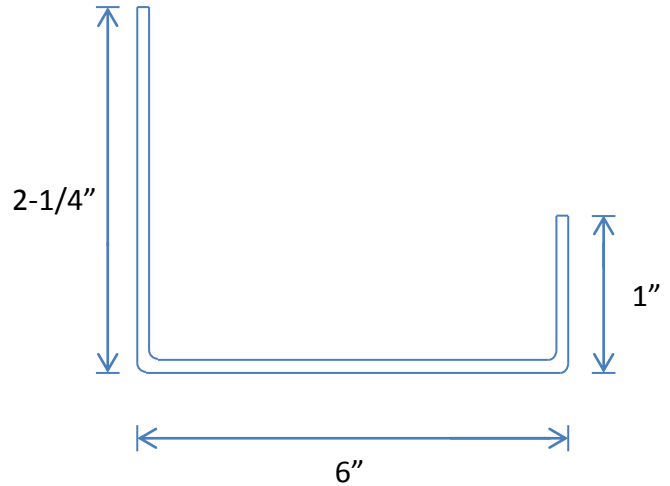


**Member Designator 600TT-18**

Coating G40EQ

**Physical Properties**

Design Thickness 0.0188 in  
 Mil 18 mil  
 Gauge 25 Gauge  
 Length #1 1.0 in  
 Length #2 2.25 in  
 Web Width 6.00 in  
 Tab Spacing 24.00 in  
 Yield Strength 33 ksi  
 Weight Per Foot 0.555 lb/ft



**General Notes**

1. Physical properties have been calculated in conformance with the 2001 NASPEC for the Design of Cold-Formed Steel Structural Members, including the 2004 Supplement, and the IBC 2006, unless noted otherwise.
2. Drywall framing members have a protective coating conforming to ASTM spec A 653/A 653M, G-40 min, or equivalent corrosion resistance.
3. Reference ASTM specification A 1003/A 1003 M table 1 for the universe of allowable coatings for light gauge steel framing.
4. All delivered material must be kept dry, preferably by being stored inside a building under a roof. If it is necessary to store material outside, it must be stacked off the ground, properly supported on a level platform, and fully protected from the weather. Reference ASTM C 754 section 8 and ASTM C 1007 section 4.
5. Drywall framing [nonstructural 25 gauge, 22 gauge and 20 gauge] is not permitted in load bearing (i.e. axial load greater than 200 lbs.) or exterior applications (i.e. transverse load greater than 10 PSF). Reference ASTM C 645 section 3.2.2.

**LEED Green Building Credits**

MR Credit 2: Construction Waste Management – MBA steel framing is 100% recyclable.  
 MR Credit 4: Recycled Content – MBA steel framing is formed from no less than 25.5% post-consumer and 6.8% pre-consumer recycled content.  
 MR Credit 5: Regional Materials – MBA has manufacturing facilities in multiple states.