



# Submittal Form



## Cold Rolled Channel

### Product Benefits

Phillips Cold Rolled Channels (a.k.a. U-Channels) are superior channels used for furring walls, ceilings and laterally bracing studs. Phillips Cold Rolled Channels feature many benefits:

- Also utilized for suspended ceiling and partition construction
- Used as a stiffener for furring walls in metal framing
- Tightly formed corners and consistent equal height legs to facilitate ease of installation
- Manufactured from 16 gauge steel with .0538" minimum base material thickness
- 3/4" and 1-1/2" available

### Certification

Phillips Cold Rolled Channels meet or exceed the following ASTM standards:

- ASTM C 645 Standard Specification for Nonstructural Steel Framing Members
- ASTM C 955 Standard Specification for Load-Bearing (Transverse and Axial) Steel Studs, Runners (Tracks), and Bracing or Bridging for Screw Application of Gypsum Panel Products and Metal Plaster Bases

### Storage

Avoid bending or other damage and store in a dry place protected from moisture.

### Installation Recommendations

Phillips recommends installation in accordance with applicable ASTM standards and using prevalent industry standards. Additional industry reference materials are available from the following sources: ASTM (Standard C 754), Gypsum Association (GA-216, GA-600), SSMA and Phillips Manufacturing's website ([www.phillipsmfg.com](http://www.phillipsmfg.com)).



### Submittal Approvals:

Job Name: \_\_\_\_\_

Contractor: \_\_\_\_\_ Date: \_\_\_\_\_

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