



Submittal Form



DWC Hat Furring Channel

Product Benefits

Phillips DWC Hat Furring Channels are fabricated from galvanized steel used as cross furring members for attachment of gypsum wallboard or lath on ceiling or furred masonry walls. Phillips hat channels feature many benefits including but not limited to:

- Knurled face for positive screw location and to eliminate wandering
- Available in 25, 22 and 20 gauge
- 25 gauge features hemmed edges
- 7/8" and 1-1/2" available
- Available in hot-dipped galvanized and Weath-Ex[®] (extra surface coating over hot-dipped galvanized)

Certification

Phillips Hat Furring Channels meet or exceed ASTM A 653 Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process.

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).

Submittal Approvals:

Job Name: _____

Contractor: _____ Date: _____

The information and recommendations contained herein are, to the best of Phillips Manufacturing Company's knowledge and belief, accurate and reliable as of the date issued. Phillips Manufacturing Company has no control over the conditions of handling and use, and makes no warranty regarding the results obtained from the use of this data. The information and recommendations are offered for the user's consideration and examination, and it is the user's responsibility to determine that they are suitable and complete for its particular use. Phillips reserves the right to make alterations and amendments to the detailed specifications at its discretion. Phillips disclaims responsibility for all actions, proceedings, liabilities, claims, damages, cost, losses, and expenses in relation to, or arising out of, incorrect utilization of this information. Industry reference materials listed above are for informational consideration only and Phillips does not claim any affiliation to above named associations or organizations or responsibility for information published by these sources.