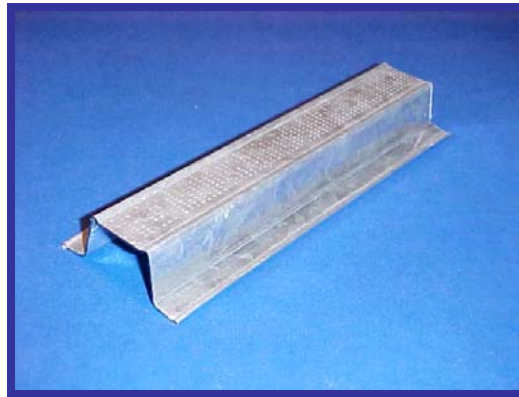




The Innovators of Quality Framing and Lath Systems

FURRING “HAT” CHANNEL Specification



| Gauge | Height | Bearing Width | Length | Weight MLF | Pcs. / Bdl. | Bdl. / Pallet |
|-------|--------|---------------|---------------|------------|-------------|---------------|
| 25 ga | 7/8” | 1.50” | 10’, 12’, 20’ | 280 lbs. | 10 | 50 |
| 20 ga | 7/8” | 1.50” | 10’, 12’, 20’ | 410 lbs. | 10 | 30 |

CEMCO Furring Hat Channel is rolled formed from 0.0188 or 0.0359 inch-thick (25 or 20 gauge) hot dipped galvanized steel. The hat shaped channel provides 7/8” of furring and a 1 3/8” knurled surface for attachment with 1/2” long flanges. The 25 gauge channel has flanges that are hemmed to provide extra stiffness and ease of handling. This product complies with ASTM-A653 grade 33, with a G40 coating conforming to ASTM-A924. The furring channels meet Federal Specification QQ-S-775-D and ASTM-C645.

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