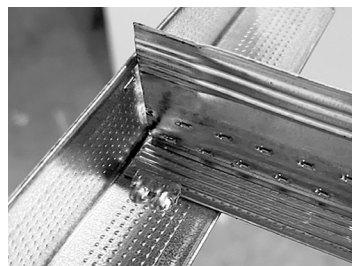


FRAMEALL® Drywall Grid Moldings

Knurled Angle Molding
Locking Angle Molding
SimpleCurve®

*A FrameAll®
Drywall Grid
Solution*



SimpleCurve Knurled Angle Molding, part of the FrameAll® Drywall Grid family of products

SimpleCurve KAM is a pre-engineered molding that eliminates field modifications and form curves as tight as 32" radius.



KEY SELECTION ATTRIBUTES

- Hemmed edges are easier to handle than standard "shiny ninety" framing angle
- Easier to install – pre-punched holes on the top edge and ScrewStop™ reverse hem catch screws, preventing slip off
- KAM Angles have simple packaging that makes cutting to length easy
- Packaged 10 pcs/bundle
- FrameAll® Drywall Grid is part of the Sustain™ portfolio and meets the most stringent industry sustainability compliance standards today
- Sourced and manufactured in the USA

KAM

- All Angle products meet true and actual gauge specifications according to ASTM C645
- Available in popular 1-1/4", 1-1/2", and 2" sizes in the right gauges for your project

LAM

- Pre-engineered locking tabs punched 8" on center:
 - Eliminate measuring 16" or 24" O.C.
 - Locking tabs prevent lateral and upward movement
 - Eliminate screws, pop rivets, or crimpers needed to attach cross tees to molding
- Knurled surface on both flanges
- ScrewStop™ reverse hem
- Crimp marks at locking tabs for fast, easy alignment and layout
- LAM for Soffits available to speed up soffit installations

SimpleCurve®

- Available in 1-1/2" and 2" sizes in the right gauges for your project
- Bend to create curves as tight as 32" radius
- Overlap end-to-end for continuous curves without visible transitions

MATERIALS

Meets ASTM A653 for zinc-coated hot dipped galvanized steel. Surfaces are chemically cleansed, zinc-coated, and prefinished. Materials also conform to the performance standard ASTM C645 (Standard Specification for Rigid Furring Channels for Screw Applications of Gypsum Board) and ASTM C635 for Specification for manufacturing and performance of Metal Suspension systems.



FRAMEALL® Drywall Grid Moldings

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Locking Angle Molding
SimpleCurve®



Declare

LEED® WELL LBC

UP TO 61% RECYCLED CONTENT

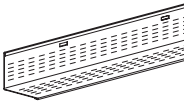
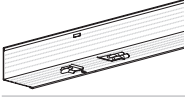
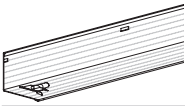
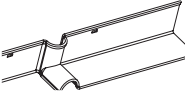
Calculate sustainability with Ecomedes
armstrongceilings.com/ecomedes

LOCATION DEPENDENT

Well Building Standard™ (WELL)
Living Building Challenge® (LBC)

VISUAL SELECTION

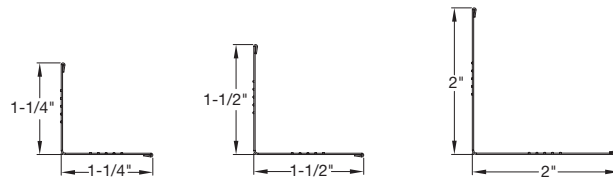
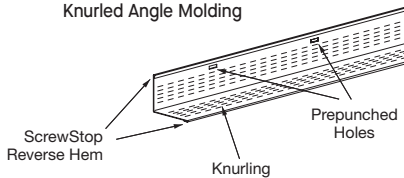
PACKAGING

| | Item No. | Length | Height | Metal Thickness | PCS/ CTN | LF/ CTN |
|---|-------------------------|--------|--------|-----------------|----------|---------|
|  Knurled Angle Molding | KAM10 | 120" | 1-1/4" | 0.018" | 10 | 100 |
| | KAM12 | 144" | 1-1/4" | 0.018" | 10 | 120 |
| | KAM12G90 | 144" | 1-1/4" | 0.018" | 10 | 120 |
| | KAM1510 | 120" | 1-1/2" | 0.018" | 10 | 100 |
| | KAM1512 | 144" | 1-1/2" | 0.018" | 10 | 120 |
| | KAM151020E | 120" | 1-1/2" | 0.028" | 10 | 100 |
| | KAM151220E | 144" | 1-1/2" | 0.028" | 10 | 120 |
| | KAM151020 | 120" | 1-1/2" | 0.033" | 10 | 100 |
| | KAM1525G90 | 120" | 1-1/2" | 0.018" | 10 | 100 |
| | KAM1520G90 | 120" | 1-1/2" | 0.033" | 10 | 100 |
| | KAM21025 | 120" | 2" | 0.018" | 10 | 100 |
| | KAM21020EQ | 120" | 2" | 0.028" | 10 | 100 |
| | KAM21020 | 120" | 2" | 0.033" | 10 | 100 |
|  Locking Angle Molding | 7858 | 144" | 15/16" | 0.018" | 20 | 240 |
| | LAM12 | 144" | 1-1/4" | 0.018" | 20 | 240 |
| | LAM12HRC | 144" | 1-1/4" | 0.018" | 20 | 240 |
| | LAM151220E | 144" | 1-1/2" | 0.028" | 10 | 120 |
|  Locking Angle Molding for Soffits | new LAM151220ES | 144" | 1-1/2" | 0.028" | 10 | 120 |
|  SimpleCurve KAM | SC151220EQ (37" Radius) | 148" | 1-1/2" | 0.028" | 10 | 124 |
| | SC151225 (32" Radius) | 148" | 1-1/2" | 0.018" | 10 | 124 |
| | SC21220EQ (55" Radius) | 148" | 2" | 0.028" | 10 | 124 |
| | SC21225 (40" Radius) | 148" | 2" | 0.018" | 10 | 124 |

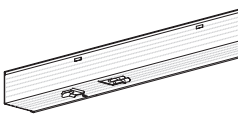
NOTE: .018" metal thickness meets ASTM C645 for framing

DETAILS

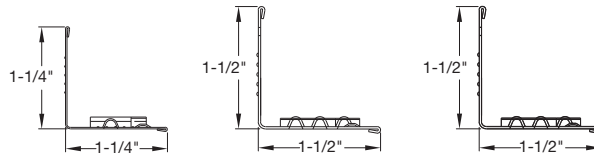
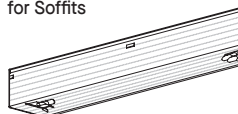
Knurled Angle Molding



Locking Angle Molding



Locking Angle Molding for Soffits



SimpleCurve® KAM

