

SIMPLECURVE® AND KAM

Knurled Angle Molding



SUSTAIN™
High Performance
Sustainable
Ceiling Systems



▲ SimpleCurve® Knurled Angle Molding



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
- Quick to open and chop saw to length
- Packaged 10 pcs/bundle

KAM

- Runs straight and true – 25 gauge KAM (meets ANSI C645 for framing)
- Available in popular 1-1/4", 1-1/2", and 2" sizes in the right gauges for your project

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

VISUAL SELECTION

Item Number	Face Flange	Description	Dimensions	Radius	Packaging Pcs.	Lin. Ft.
KAM10	1-1/4"	10' Knurled Angle Molding – (.018" metal thickness)	120 x 1-1/4 x 1-1/4"	–	10	100
KAM12	1-1/4"	12' Knurled Angle Molding – (.018" metal thickness)	144 x 1-1/4 x 1-1/4"	–	10	120
KAM12G90	1-1/4"	12' Knurled Angle Molding – G90 galvanized steel coating (.018" metal thickness)	144 x 1-1/4 x 1-1/4"	–	10	120
KAM12HRC	1-1/4"	12' Knurled Angle Molding – High Recycled Content (.018" metal thickness)	144 x 1-1/4 x 1-1/4"	–	10	120
KAM1510	1-1/2"	10' Knurled Angle Molding – (.018" metal thickness)	120 x 1-1/2 x 1-1/2"	–	10	100
KAM1512	1-1/2"	12' Knurled Angle Molding – (.018" metal thickness)	144 x 1-1/2 x 1-1/2"	–	10	120
KAM151020E	1-1/2"	10' Knurled Angle Molding – (.028" metal thickness)	120 x 1-1/2 x 1-1/2"	–	10	100
KAM151220E	1-1/2"	12' Knurled Angle Molding – (.028" metal thickness)	144 x 1-1/2 x 1-1/2"	–	10	120
KAM151020	1-1/2"	10' Knurled Angle Molding – (.033" metal thickness)	120 x 1-1/2 x 1-1/2"	–	10	100
KAM151020G90	1-1/2"	10' Knurled Angle Molding – G90 galvanized steel coating (.033" metal thickness)	120 x 1-1/2 x 1-1/2"	–	10	100
KAM1520G90	1-1/2"	10' Knurled Angle Molding – G90 galvanized steel coating	120 x 1-1/2 x 1-1/2"	–	10	100
KAM1525G90	1-1/2"	10' Knurled Angle Molding – G90 galvanized steel coating	120 x 1-1/2 x 1-1/2"	–	10	100
KAM21025	2"	10' Knurled Angle Molding – (.018" metal thickness)	120 x 2 x 2"	–	10	100
KAM21020EQ	2"	10' Knurled Angle Molding – (.028" metal thickness)	120 x 2 x 2"	–	10	100
KAM21020	2"	10' Knurled Angle Molding – (.033" metal thickness)	120 x 2 x 2"	–	10	100
SC151220EQ	1-1/2"	12' x 1.5" SimpleCurve Knurled Angle Molding – (.028" metal thickness)	148 x 1-1/2 x 1-1/2"	37"	10	124
SC151225	1-1/2"	12' x 1.5" SimpleCurve Knurled Angle Molding – (.018" metal thickness)	148 x 1-1/2 x 1-1/2"	32"	10	124
SC21220EQ	2"	12' x 2" SimpleCurve Knurled Angle Molding – (.028" metal thickness)	148 x 2 x 2"	55"	10	124
SC21225	2"	12' x 2" SimpleCurve Knurled Angle Molding – (.018" metal thickness)	148 x 2 x 2"	40"	10	124

.018" metal thickness meets ASTM C645 for framing

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LEED® WELL | LBC

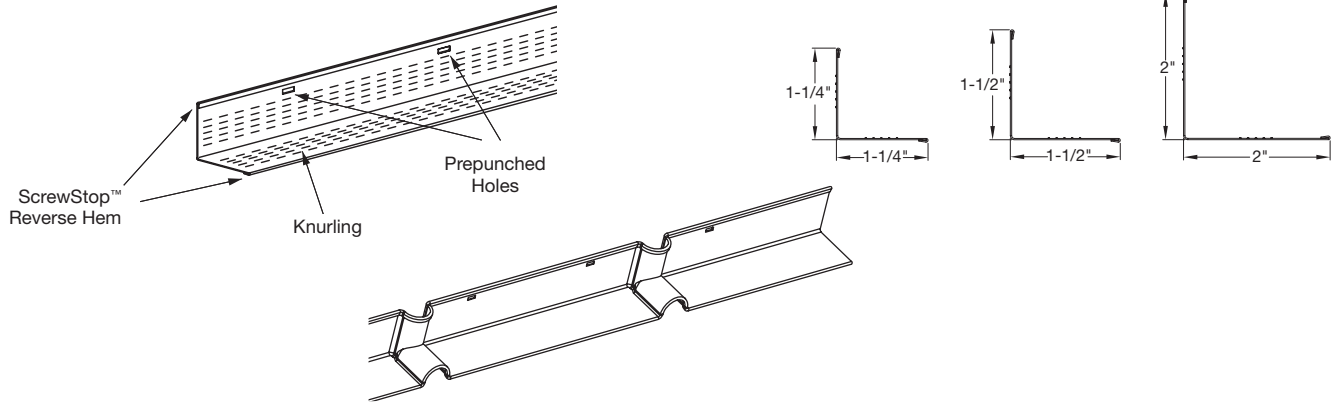
UP TO 61% RECYCLED CONTENT

energy management
construction waste mgmt
regional materials
design for flexibility
EPD
recyclable/excimer producer resp.
biobased materials
recycled content
sourcing of raw materials
material ingredient reporting
low emitting materials
lighting quality
acoustics

Calculate sustainability with GreenGenie™
armstrongceilings.com/greengenie

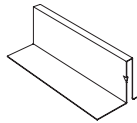
LOCATION DEPENDENT

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



ACCESSORIES

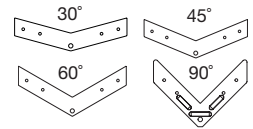
Drywall Attachment Clip facilitates transition from drywall to acoustical ceiling; locks under bulb of grid section to prevent upward movement and provides secure attachment surface on one side of exposed grid.



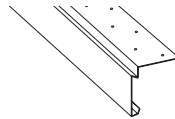
DWACS – 100 pcs
FZDWACS – 50 pcs

30-, 45-, 60-, and 90-degree Drywall Angle Clips are used to create positive and secure angles for drywall and ceiling installations on either main beams or cross tees.

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| DW30C – 250 pcs | DW60C – 250 pcs |
| FZDW30C – 50 pcs | FZDW60C – 50 pcs |
| DW45C – 250 pcs | DW90C – 250 pcs |
| FZDW45C – 50 pcs | FZDW90C – 50 pcs |



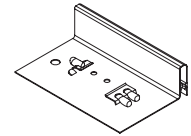
Partition Top Trim is used to finish the top of a drywall partition for a continuous drywall/acoustical ceiling interface.



TT10 – 30 pcs

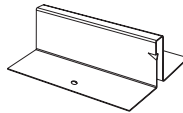
Transition Clip for 5/8" Drywall (DW58LT and FZDW58LT) or 1/2" Drywall (DW50LT or FZDW50LT) with Locking Tabs; facilitates transition from drywall to acoustical ceiling; one-sided hold down clip; eliminates need for drywall bead. Locking tabs provide secure location for DGS tees.

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| DW58LT – 125 pcs | DW50LT – 125 pcs |
| FZDW58LT – 50 pcs | FZDW50LT – 50 pcs |



DW58LT and DW50LT

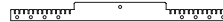
Main Beam Adapter Clip attaches to web of grid section; provides larger surface for screw attachment; used as a hold down clip for thin material (metal or plastic lay-in panels); fastens drywall track to underside of exposed grid with lay-in panels, leaving grid face free of screw holes



MBAC – 70 pcs

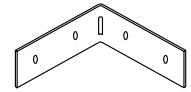
Adjustable Grid Spacer Clip is used to space two parallel main beams for light fixtures, air diffusers, etc.; allows for 1/4" adjustments with three different clips.

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|------------------|-----------------|
| GSC9 – 100 pcs | GSC16 – 100 pcs |
| FZGSC9 – 50 pcs | FZGSC9 – 50 pcs |
| GSC12 – 100 pcs | |
| FZGSC12 – 50 pcs | |



Cross Tee Adapter Clip is used to attach field-cut cross tees to main beams.

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| XTAC – 100 pcs |
| FZXTAC – 50 pcs |

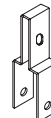


Double Drywall Clip to hang suspension system below existing 1-1/2" grid face, transferring weight directly to hanger wire; may be used to preserve the fire rating of an existing ceiling and to support heavy accessories; allows for double layer of 5/8" gypsum board.



DDC – 250 pcs
FZDDC – 50 pcs

Direct Load Ceiling Clip to hang suspension system below existing 15/16" grid face, transferring weight directly to hanger wire; may be used to preserve the fire rating of an existing ceiling and to support heavy accessories.



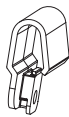
DLCC – 250 pcs
FZDLCC – 50 pcs

Drywall Clip allows for a "second" ceiling to be installed below a drywall ceiling; attach through installed drywall to supporting structure.



DWC – 250 pcs
FZDWC – 50 pcs

Sound Isolation Clip provides up to eight points of Impact Insulation Class improvement in drywall ceiling installations using Armstrong drywall grid main beam HD8906IIC to help ensure your project meets International Building Code requirements.



IIC – 36 pcs/box



DRYWALL INSTALLATION SYSTEMS – Standard