

FRAMEALL™ Drywall Grid

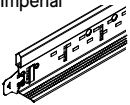
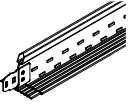
Drywall Suspension System & Components

Submittal Information



MAIN BEAMS & CROSS TEES

VISUAL SELECTION

	Item No.	Length	Height
Drywall Main Beams – Imperial	HD8906	144"	1-11/16"
	HD8906F08* HD8906F16*	144"	1-11/16"
Drywall Cross Tees – Imperial	XL8965	72"	1-1/2"
	XL8945P	48"	1-1/2"

PACKAGING

Pcs./ Ctn.	LF./ Ctn.
12	144
12	144
36	216
36	144

LOAD TEST DATA (LBS./LF)

L/240 Simple Span			L/360 Simple Span		
24"	36"	48"	24"	36"	48"
120.0	48.95	28.14	95.5	43.19	18.66
N/A	N/A	18.4	N/A	N/A	12.3
L/240 Simple Span			L/360 Simple Span		
6.87 @ 72"			4.58 @ 72"		
22.5 @ 48"			14.27 @ 48"		

Red Numbers are Fire Guard items. For fire-rated assemblies, use Type C gypsum board as noted in the UL® fire-rated assembly designs.
NOTE: All load test data based on flat installation per ASTM C635.
* These items are NOT Type F fixture compatible

WALL & ANGLE MOLDINGS

VISUAL SELECTION

	Item No.	Length	Height	Metal Thickness
Knurled Angle Molding	KAM10	120"	1-1/4"	0.018"
	KAM12	144"	1-1/4"	0.018"
	KAM12G90	144"	1-1/4"	0.018"
	KAM1510	120"	1-1/2"	0.018"
	KAM1512	144"	1-1/2"	0.018"
	KAM151020E	120"	1-1/2"	0.028"
	KAM151220E	144"	1-1/2"	0.028"
	KAM151020	120"	1-1/2"	0.033"
	KAM1525G90	120"	1-1/2"	0.018"
	KAM1520G90	120"	1-1/2"	0.033"
	KAM21025	144"	2"	0.018"
	KAM21020EQ	120"	2"	0.028"
	KAM21020	120"	2"	0.033"
SimpleCurve KAM	SC151220EQ (Min. 37" Radius)	148"	1-1/2"	0.028"
	SC151225 (Min. 32" Radius)	148"	1-1/2"	0.018"
	SC21220EQ (Min. 55" Radius)	148"	2"	0.028"
	SC21225 (Min. 40" Radius)	148"	2"	0.018"

PACKAGING

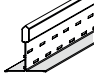
PCS/ CTN	LF/ CTN
10	100
10	120
10	120
10	100
10	120
10	100
10	120
10	100
10	100
10	100
10	100
10	100
10	100
10	124
10	124
10	124
10	124

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

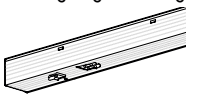
See SimpleCurve and KAM Data Sheet for additional items.

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SHORTSPAN® CROSS TEES & LOCKING ANGLE MOLDING (LAM)

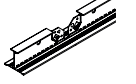
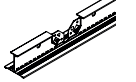
VISUAL SELECTION				PACKAGING		LOAD TEST DATA (LBS/LF) L/240 Simple Span							
	Item No.	Length	Height	PCS/ CTN	LF/ CTN	36"	48"	60"	72"	84"	90"	96"	102"
	S7708P	96"	1-13/16"	12	96	N/A	31.76	14.18	10.49	5.84	5.54	4.43	3.37
	S7710P	120"	1-13/16"	12	120	N/A	31.76	14.18	10.49	5.84	5.54	4.43	3.37
	S7712P	144"	1-13/16"	12	144	N/A	31.76	14.18	10.49	5.84	5.54	4.43	3.37
	S7714P	168"	1-13/16"	12	168	N/A	31.76	14.18	10.49	5.84	5.54	4.43	3.37

Red Numbers are Fire Guard items.

VISUAL SELECTION				PACKAGING		
	Item No.	Length	Height	Metal Thickness	PCS/ CTN	LF/ CTN
	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"	20	120

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

SIMPLESOFFIT®


VISUAL SELECTION				LOAD TOTAL DATA* (LBS/LF)						PACKAGING	
	Item No.	Description	Dimensions (Inches)	Length	Rout Spacing	36"		48"		PCS/ CTN	LF/ CTN
						L/240	L/360	L/240	L/360		
	SSLU2424	L Soffit Upturn 24" x 24"	1-1/2" x 1-1/4"	48"	Routs 8" O.C. beginning at bend	47.5	32.0	20.5	13.7	12	48
	SSLU4824	L Soffit Upturn 48" x 24"	1-1/2" x 1-1/4"	72"	Routs 8" O.C. beginning at bend	47.5	32.0	20.5	13.7	12	72
	SSLU3636	L Soffit Upturn 36" x 36"	1-1/2" x 1-1/4"	72"	Routs 8" O.C. beginning at bend	47.5	32.0	20.5	13.7	12	72
	SSLD2424	L Soffit Downturn 24" x 24"	1-1/2" x 1-1/4"	48"	Routs 8" O.C. beginning at bend	47.5	32.0	20.5	13.7	12	48
	SSLU1836	L Soffit Upturn 18" x 36"	1-1/2" x 1-1/4"	54"	Routs 8" O.C. beginning at bend	47.5	32.0	20.5	13.7	12	54
	SSLU1872	L Soffit Upturn 18" x 72"	1-1/2" x 1-1/4"	90"	Routs 8" O.C. beginning at bend	47.5	32.0	20.5	13.7	12	90
	SSU182418	U Soffit 18" x 24" x 18"	1-1/2" x 1-1/4"	58-1/2"	Routs 8" O.C. beginning at bend	47.5	32.0	20.5	13.7	12	58-1/2
	SSU123612	U Soffit 12" x 36" x 12"	1-1/2" x 1-1/4"	58-1/2"	Routs 8" from center on width	47.5	32.0	20.5	13.7	12	58-1/2
	SSLU_ _ _ _	L Soffit Upturn	1-1/2" x 1-1/4"	24" – 144"	Up to 6 routs and 1 notch	47.5	32.0	20.5	13.7	12	48
	SSLD_ _ _ _	L Soffit Downturn	1-1/2" x 1-1/4"	12" – 144"	Up to 6 routs and 1 notch	47.5	32.0	20.5	13.7	12	48
	SSB_ _ _ _	Box Soffit	1-1/2" x 1-1/4"	12" – 144"	Up to 6 routs and 3 notches	47.5	32.0	20.5	13.7	12	48
	SSMS_ _ _ _	Multi-Step Soffit	1-1/2" x 1-1/4"	12" – 144"	Up to 6 routs and 6 notches	47.5	32.0	20.5	13.7	12	48

NOTE: All load test data based on flat installation per ASTM C635.

See SimpleSoffit Data Sheet for additional items.

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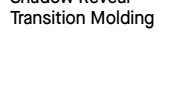
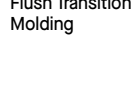
AXIOM® TRIM FOR FRAMEALL DGS

VISUAL SELECTION			
	Item No. ♦	Description	Item No. ♦ Description
	AX1PC2STR_ _	2-1/2" One-Piece Trim for Drywall – Straight	AXBTSTR_ _ Two-Piece Bottom Trim for Drywall – Straight
	AX1PC2CUR_ _	2-1/2" One-Piece Trim for Drywall – Curved	AXBTSTR_ _ Two-Piece Bottom Trim for Drywall – Straight
	AX1PC4STR_ _	4" One-Piece Trim for Drywall – Straight	AXBTCUR_ _ Two-Piece Bottom Trim for Drywall – Curved
	AX1PC4CUR_ _	4" One-Piece Trim for Drywall – Curved	
	AX1PC6STR_ _	6" One-Piece Trim for Drywall – Straight	
	AX1PC6CUR_ _	6" One-Piece Trim for Drywall – Curved	

♦ Add the 2- or 3-digit color suffix to the item number when specifying or ordering (e.g., AX1PC2STR H Δ)
† Multiple radii available in a single direction only.
* Not available in architectural film finishes

See Axiom Trim for Drywall and AcoustiBuilt® Data Sheet for additional items

TRANSITION MOLDINGS

VISUAL SELECTION						
	Item No.	Flange	Length	Reveal	PCS/ CTN	LF/ CTN
	7901	9/16"	120"	3/8"	12	120
	7902	15/16"	120"	3/8"	12	120
	7911	9/16"	120"	3/8" x 1/4"	12	120
	7912	15/16"	120"	3/8" x 1/4"	12	120
	7903	9/16"	120"	1"	12	120
	7904 7904PF*	15/16"	120"	N/A	12	120
	7905 7905PF*	9/16"	120"	N/A	12	120

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TRANSITION MOLDINGS (continued)

	Item No.	Flange	Length	Transition Height	Pcs/Ctn	LF/Ctn.	
F Vertical Transition Molding	7906	1/2"	120"	N/A	12	120	
	7913	9/16"	120"	N/A	12	120	
	7914	15/16"	120"	N/A	12	120	
Tegular Transition Molding	7907	9/16"	120"	5/16"	12	120	
	7908	15/16"	120"	5/16"	12	120	
Step Transition Molding	7909	15/16"	120"	1"	12	120	
	7910	9/16"	120"	1"	12	120	

* Protective film applied to face of wall molding flange for easier finishing.

See Transition Moldings Data Sheet for additional items.

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FRAMEALL DRYWALL GRID DETAILS

HD8906
 Dimensions: 1/4" top flange, 9/16" height, 1-11/16" width, 1-1/2" base width.

Cross Tee
 Dimensions: 1/4" top flange, 3/8" height, 1-1/2" width. Features Knurled Ridges.

ShortSpan® Tee
 Dimensions: 1-13/16" height, 1-1/2" base width.

RC2
 Radius clip for curved drywall grid applications.

KAM
 Features: ScrewStop™ Reverse Hem, Knurling, Prepunched Holes. Dimensions: 1-1/4" top flange, 1-1/2" height, 2" width, 1-1/4" base width.

LAM12
 12' Locking Angle Molding (Locking Tabs 8" O.C.). Dimensions: 1-1/4" top flange, 1-1/2" height, 1-1/4" width, 1-1/2" base width.

SimpleCurve
 Dimensions: 1-1/2" top flange, 2" height, 1-1/2" base width.

One-Piece Trim for Drywall
 One-Piece Trim for Drywall: Integrated and pre-punched taping flange for drywall attachment. Components include Hanger Wire to Structure, Drywall Grid System, AXTBC, 4" Axiom® One Piece Trim for Drywall, and 5/8" Drywall.

SIMPLESOFFIT® STANDARD SIZE/BEND OPTIONS

SSLU2424
 L Soffit Upturn 24" x 24"

SSLU4824
 L Soffit Upturn 48" x 24"

SSLU3636
 L Soffit Upturn 36" x 36"

SSLD2424
 L Soffit Downturn 24" x 24"

SSLU1836
 L Soffit Upturn 18" x 36"

SSLU1872
 L Soffit Upturn 18" x 72"

SSU123612
 U Soffit Upturn 12" x 36" x 12"

SSU182418
 U Soffit Upturn 18" x 24" x 18"