QUIKSTIX™ Drywall Grid Locking Pocket Main Beams







QuikStix™ Drywall Ceiling System

Drywall suspension systems specifically engineered for faster, easier drywall installation...even for drywall spans of up to 8'6".

KEY SELECTION ATTRIBUTES

QuikStix™ Locking Pocket Main Beams are part of the Sustain™ portfolio and meet the most stringent industry sustainability compliance standards today

ShortSpan® Tees

- Some components available in High Recycled Content (HRC); Total Recycled Content 61%, Post-consumer 53%, Pre-consumer 8%
- · Non-HRC items have 30% recycled content
- \cdot 1-1/2" wide face exceeds the minimum industry standard
- ScrewStop™ reverse hem prevents screw spin off
- · Balanced profile stays flat during installation
- Rotary stitching on double web adds strength and stability

MAXIMUM LOAD (LBS/LF)

- · Deep knurled surface for easy screw insertion
- G40, .018" metal thickness meets ASTM C645

StrongBack™

• Easy, pre-engineered solution to support spans over 6' or 8'-6"

Locking Angle Molding

- · Pre-engineered locking tabs punched 8" on center:
- Eliminate measuring 16" or 24"
- Prevent lateral and upward movement
- Eliminate screws, pop rivets, or crimpers needed to attach tees to molding
- · Knurled surface on both flanges
- ScrewStop reverse hem prevents screw spin-off and provides safer handling
- · 10-year limited warranty

PACKAGING

VISUAL SELECTION

	Item No.	Description	Dimensions
QuikStix [™] Locking Pocket Main Beams	QSLPM12 QSLPM12G90	12' Locking Pocket Main	144 × 1-1/2 × 1-13/16"
1-1/2" Face Profile		(Locking Tabs 8" O.C.)	
(Red Numbers are Fire Guard™ Items)			
ShortSpan® Cross Tees	S7708P S7708PG90	8' ShortSpan Tee	96 × 1-1/2 × 1-13/16"
1-1/2" Face Profile	\$7710 \$7710G90	10' ShortSpan Tee	120 × 1-1/2 × 1-13/16"
	S7712P S7712PHRC S7712PG90	12' ShortSpan Tee	144 × 1-1/2 × 1-13/16"
	S7714P S7714PHRC S7714PG90	14' ShortSpan Tee	168 × 1-1/2 × 1-13/16"
Locking Angle Mold 1-1/4" Face Profile	LAM12	12' Locking Angle Mold	144 × 1-1/4 × 1-1/4"
		(Locking tabs 8" O.C.)	
Accessories	QSUTC	QuikStix Uptight Clip (G90)	1-3/4" x 4-1/2"

^{*} Simple Span L/240

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ı	HANGER SPACING LBS/LF	*						
36"	36" 47.3		Oth.	Pcs./ Ctn.				
47.3			144	12				
60"	72"	96"						
19.1	11.2	4.8"	96	12				
19.1	11.2	4.8"	120	12				
19.1	11.2	4.8"	144	12				
19.1	11.2	4.8"	168	12				
N/A	N/A	N/A	240	20				
N/A	N/A	N/A	N/A	150				



NOTE: All components are available with G90 hot dipped galvanized coating.

Just add G90 suffix to end of item number.

$QUIKSTIX^{\mathsf{TM}}$ Drywall Grid Locking Pocket Main Beams



RECYCLED CONTENT UP TO

COMMON MATERIALS FRAMEWORK

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EPD EPD Ecosystem Health 3rd Party CDPH Circular Economy

61%

Declare.

LOAD TEST DATA											
			HANGER SPACING UNIFORM LOAD AT L/240 (LBS/LF)								
	Item No.	Web Height	36"	48"	60"	72"	84"	90"	102"	108"	
ShortSpan® Cross Tees	\$77**P	1-13/16"	N/A	36.7	19.1	11.2	7.2	N/A	N/A	N/A	
QuikStix [™] Locking Pocket Main	QSLPM12	1-1/2"	40.60	20.87	N/A	N/A	N/A	N/A	N/A	N/A	
StrongBack™ Support Hanger	SB12P	2"	27.53	17.76	N/A	N/A	N/A	N/A	N/A	N/A	

MAXIMUM ALLOWABLE LOAD, LBS./SF @ L/240 DEFLECTION (10'-14' spans require a mid-span support)

		HANGER SPACING UNIFORM LOAD AT L/240 (LBS/LF)										
Item No.	O.C. Spacing	48"	60"	72"	84"	90"	96"	102"	108"	120"	144"	168"
S77**P	8"	-	28.6	16.8	10.8	-	7.2	6.0	-	28.6	16.8	10.8
	_											
QSLPM12	16"	23.82	10.64	7.87	4.38	4.16	3.32	2.53	2.23	10.64	7.87	4.38
SB12P		45.00	700	5.05	0.00	0.77	0.00	1.00		700	5.05	0.00
SDIEF	24"	15.88	7.09	5.25	2.92	2.77	2.22	1.69	-	7.09	5.25	2.92

NOTE: 5/8" drywall weighs 2.4 lbs./SF (tees installed 8" or 16" or 24" 0.C.) 1/2" drywall weighs 2.0 lbs/SF (tees installed 16" 0.C., maximum)



QUIKSTIX™ Drywall Grid Locking Pocket Main Beams



RECYCLED CONTENT UP TO

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Human Health Declare L

Climate Health EPD
Ecosystem Health EPD
Circular Economy

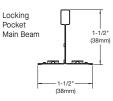
Declare.

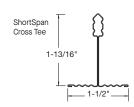
INSTALLATION DETAILS

- 1. Vertical Supports to structure should be either QuikStix" Uptight Clips or stiff legs using scrap metal. Wire is NOT recommended for hanging this system.
- $2. ShortSpan \ ^{\circ} tees \ must be \ cut \ within \ 1/8 \ ^{\circ} \ of \ vertical \ leg \ of \ the \ Locking \ Angle \ Moldings \ and \ Locking \ Pocket \ Mains.$
- 3. To engage ShortSpan tees into Locking Pockets: insert right hand flange of tee into long pocket first and allow left flange to clear short pocket and rest flat. Slide tee to the left to engage in short pocket (audible click).

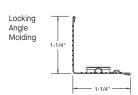


DETAILS



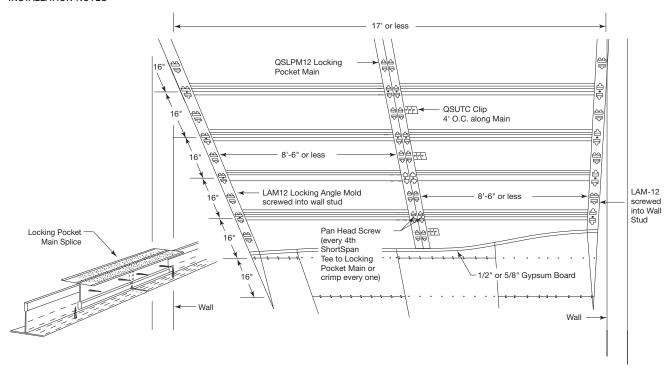






3rd Party CDPH

INSTALLATION NOTES





QUIKSTIX™ Drywall Grid Locking Pocket Main Beams

INSTALLATION NOTES (continued)

UP TO

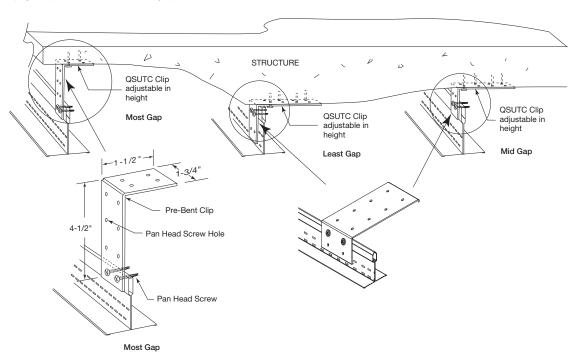
RECYCLED CONTENT

3rd Party CDPH

EPD EPD Ecosystem Health **Ø** Circular Economy

Declare.

Uptight Clip (QSUTC): Saves time in tight plenum areas and is adjustable to uneven surfaces



Locking Pocket Mains Help With Corridor Transitions

