

# 9/16" EZ STAB ELITE NARROW SYSTEM

## Acoustical Suspension Systems

Offering enhanced ease of installation and flexibility, the slim face width complements modern design and offers added strength.

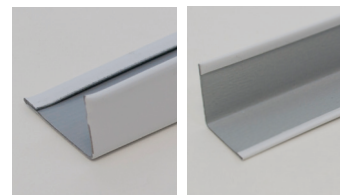
### MAIN RUNNER



### CROSS TEE



### 9/16" | 7/8" WALL ANGLE



### FEATURES AND BENEFITS

- Increased frequency (3" O.C.) of patented Latitude Holes™ provides installation flexibility
- Narrow style 9/16" (15 mm) face complements narrow reveal edge panels
- EZ Stab clip technology allows for a fast and strong connection on cross tees with added removability
- Centering tabs prevent gaps around the edge, seating trim panels within the grid opening
- Enhanced stitching increases stiffness, reducing bending or twisting
- Suitable for all seismic applications
- ICC certified (ESR-3336) and City of Los Angeles Building Code compliant via ESR-3336 LABC Supplement
- Grid features G30 hot-dipped galvanized steel web construction for corrosion resistance
- Intermediate- and heavy-duty load-bearing capabilities/classification
- Available in standard white and black; 360-degree colors also available

### LEED® v4

#### RECYCLED CONTENT

#### MAIN RUNNER

PRE: 25% POST: 34-35% TOTAL: 59-60%

#### CROSS TEE

PRE: 24-25% POST: 34-36% TOTAL: 59-60%

#### WALL ANGLE

PRE: 19% POST: 69% TOTAL: 88%

#### SHADOW MOLDING

PRE: 19% POST: 69% TOTAL: 88%

☒ MR: PBT Source Reduction (Healthcare)

☐ MR: Material Ingredients (HPDs)

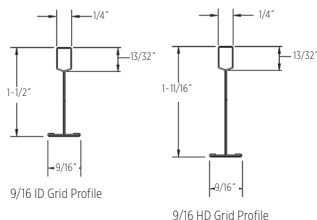
☒ MR: Sourcing Raw Materials

☐ MR: Environmental Product Declarations (EPDs)

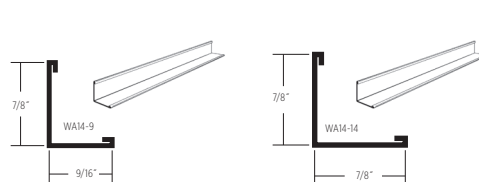
☒ MR: Construction and Demolition Waste Management Planning

LEED® is a registered trademark of the U.S. Green Building Council.

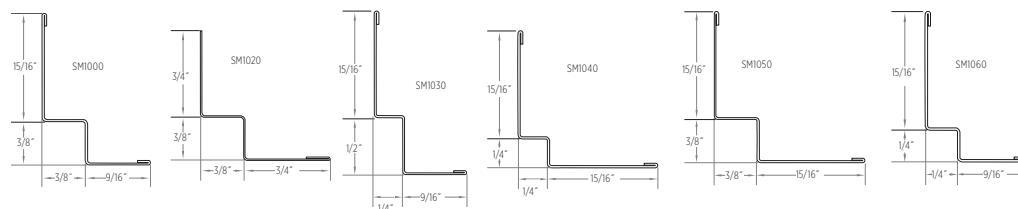
### MAIN RUNNERS



### WALL ANGLE



### SHADOW MOLDING



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## Acoustical Suspension Systems

	Grid Face (in.)	Dimensions (in.)	Slot Spacing (in.)	Pieces/carton	Ft./carton	Seismic Design Category	Structural Classification (ASTM C635)	Recycled Content PRE*	Recycled Content POST*	Recycled Content TOTAL*	Allowable Uniform Load (plf)	Allowable Concentrated Load at midspan (lbf)**
<b>MAIN RUNNER</b>												
EZES12-12-18	9/16	144 x 1-1/2 x 9/16	6 O.C.	20	240	A-C	ID	25%	35%	60%	13.15	32.88
EZES12-12-19	9/16	144 x 1-11/16 x 9/16	6 O.C.	20	240	A-F	HD	25%	34%	59%	17.97	44.93
<b>CROSS TEE</b>												
EZES1-12-12	9/16	12 x 1-1/2 x 9/16	—	60	60	—	—	25%	34%	59%	—	—
EZES2-12-12	9/16	24 x 1-1/2 x 9/16	—	60	120	—	—	24%	36%	60%	27.97	34.96
EZES2-12-19	9/16	24 x 1-11/16 x 9/16	—	60	150	—	HD	25%	34%	59%	17.97	44.93
EZES2.5-12-12	9/16	30 x 1-1/2 x 9/16	—	60	150	—	—	24%	36%	60%	—	—
EZES4-12-12	9/16	48 x 1-1/2 x 9/16	12 O.C.	60	240	—	—	24%	36%	60%	8.44	21.09
EZES4-12-19	9/16	48 x 1-11/16 x 9/16	12 O.C.	60	240	—	HD	25%	34%	59%	17.97	44.93
EZES5-12-12	9/16	60 x 1-1/2 x 9/16	12 O.C.	20	100	—	—	24%	36%	60%	—	—
EZES5-12-12-5s	9/16	60 x 1-1/2 x 9/16	6, 20, 30, 40, 54	20	100	—	—	24%	36%	60%	—	—
EZES6-12-12	9/16	72 x 1-1/2 x 9/16	24, 36, 48	20	120	—	—	24%	36%	60%	—	—
EZES8-12-12	9/16	96 x 1-1/2 x 9/16	12 O.C.	20	160	—	—	24%	36%	60%	—	—
<b>WALL ANGLE</b>												
WA14-9	9/16	144 x 7/8 x 9/16	—	40	480	—	—	19%	69%	88%	—	—
WA14-14	7/8	144 x 7/8 x 7/8	—	40	480	—	—	19%	69%	88%	—	—
WA14-14-10	7/8	120 x 7/8 x 7/8	—	40	400	—	—	19%	69%	88%	—	—
WA32-32	2	120 x 2 x 2	—	20	200	—	—	19%	69%	88%	—	—
WA32-32-12	2	144 x 2 x 2	—	20	240	—	—	19%	69%	88%	—	—
WA32-15	2	120 x 15/16 x 2	—	20	200	—	—	19%	69%	88%	—	—
WA32-15-12	2	144 x 15/16 x 2	—	20	240	—	—	19%	69%	88%	—	—
<b>SHADOW MOLDING</b>												
SM1000	—	120 x 15/16 x 3/8 x 3/8 x 9/16	—	40	400	—	—	19%	69%	88%	—	—
SM1020†	—	120 x 3/4 x 3/8 x 3/8 x 3/4	—	40	400	—	—	19%	69%	88%	—	—
SM1030	—	120 x 15/16 x 1/2 x 1/4 x 9/16	—	40	400	—	—	9%	44%	53%	—	—
SM1040	—	120 x 15/16 x 1/4 x 1/4 x 15/16	—	40	400	—	—	9%	44%	53%	—	—
SM1050	—	120 x 15/16 x 3/8 x 3/8 x 15/16	—	40	400	—	—	9%	44%	53%	—	—
SM1060	—	120 x 15/16 x 1/4 x 1/4 x 9/16	—	40	400	—	—	9%	44%	53%	—	—








†SM1020 is not hemmed along 3/4" side

\*Maximum recycled content percentage. Recycled content varies by manufacturing location.

\*\*Allowable concentrated loads at midspan are determined in accordance with AC308 Section 3.2. For each framing member, the allowable concentrated load must not be combined with the allowable uniform load.

To specify Main Runners, Cross Tees, Wall Angles or Shadow Molding in black, order by item number followed by BLK. Example EZES12-12-18 BLK

## ACCESSORIES

	Item Number	Product Name	Dimensions L" x W" x H" (mm)	Color	Pieces/carton	Lbs./carton
SEISMIC	 SLEEVE916	9/16" Sleeve	4 x 9/16 x 1/64 (102 x 15 x 1)	White	100	1
	 CTSPC-2	Seismic Perimeter Clip	3-1/16 x 2-1/4 x 1-1/16 (78 x 58 x 27)	Metal	100	9
	 CTSTJ	Seismic Transition Joint Clip	3-1/2 x 3-1/2 x 1-3/16 (89 x 89 x 31)	Metal	100	10
STANDARD	 AHD	Adjustable Hold Down Clip	1-1/8 x 1/2 x 1-11/16 (29 x 13 x 43)	Black	1000	16
	 HW12	Hanger Wire 12" (3660 mm) 12 Gage (2.05 mm)	144 x 12 gage x 12 gage (3658 x 12 gage x 12 gage)	Metal	141	50
	 EZSLOTTER	Slot Punch	11 x 3-1/4 x 1 (280 x 83 x 26)	Metal	1	2.5
	 SFYK	SmartFit Yoke	8.55 x 1.25 x 9.56 (217 x 32 x 243)	Metal	20	9

# 9/16" EZ STAB ELITE NARROW SYSTEM

## Acoustical Suspension Systems

### PHYSICAL DATA

#### MATERIAL

Hot dipped galvanized steel (G30)

#### FACE DIMENSION

9/16"

#### CROSS TEE/MAIN RUNNER INTERFACE

Stepped-end/Override

#### SEISMIC RATING

A, B, C, D, E, F

#### LOAD CLASSIFICATION

Heavy duty and Intermediate duty  
per ASTM C635

#### SURFACE FINISH

Painted Steel Cap

#### PROFILE HEIGHT

ID: 1-1/2"  
HD: 1-11/16"

#### END DETAIL

Main Runner: Integral Stab  
Cross Tee: Staked-on Stab Clip

#### WARRANTY

10-year Limited Suspension Systems  
warranty increases to 15 years when  
installed with CertainTeed ceiling panels.  
Full warranty information can be found  
at [certainteed.com/ceilings](http://certainteed.com/ceilings).

### SEISMIC PERFORMANCE

#### MAIN RUNNERS:

EZES12-12-18, EZES12-12-19

#### MINIMUM LBS. TO PULLOUT

COMPRESSION/TENSION:  
180 lbs.

#### CROSS TEES:

EZES2-12-12, EZES4-12-12,  
EZES2-12-19, EZES4-12-19

### ICC EVALUATION SERVICE, INC., REPORT COMPLIANCE

Suspension systems manufactured by CertainTeed ceilings have been reviewed and are approved by listing in ICC-ES Evaluation Report ESR-3336. CertainTeed suspension systems have been reviewed and are approved by listing in the City of Los Angeles Building Code ESR-3336 LABC Supplement. Evaluation Reports are subject to reexamination, revision and possible cancellation. Refer to [certainteed.com/ceilings](http://certainteed.com/ceilings) for current reports.



#### CertainTeed

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