

SEISMIC SECURE

SUSPENSION SYSTEMS

9/16" Elite Narrow Stab System



\$\$\$

TOOLS

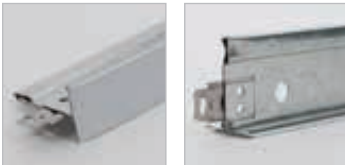
Visit CertainTeed.com/Ceilings
Download Technical Brochures
LEED® Information / BIM Objects
3-Part Specs / Data Pages



MAIN RUNNER



CROSS TEE



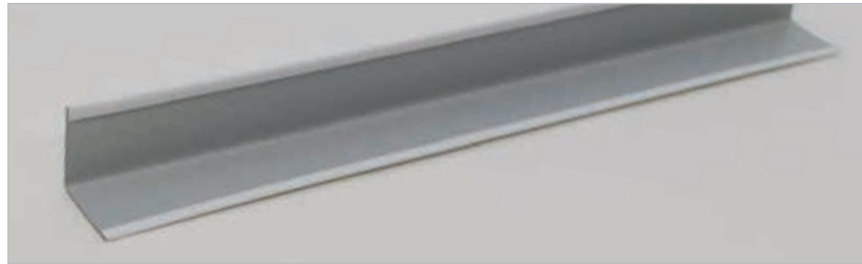
9/16" WALL ANGLE



Main Runner



Cross Tee



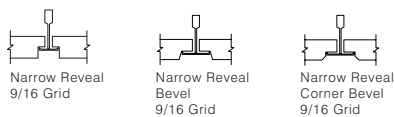
9/16" Wall Angle

The Elite Narrow Stab System features a slim 9/16" (15 mm) face width to enhance design flexibility and to complement finer, contemporary designs. Cross tees incorporate a stake-end tab to ensure quick installation with optimal tightness.

FEATURES & BENEFITS

- Narrow style 9/16" (15 mm) face complements modern designs
- Double web design for lasting durability and strength
- Cross tees utilize stab-in design to maximize strength, flexibility and installation efficiency
- Intermediate - and heavy-duty load-bearing capabilities/classification
- Grid features G30 hot-dipped galvanized steel web construction for corrosion resistance
- Available in standard white and black
- Suitable for all seismic applications
- Compliant with ICC ESR-3336 L.A. Research Report number 25978
- High recycled content - 3rd party certified
- Available in 360-degree colors

AVAILABLE EDGE DETAILS

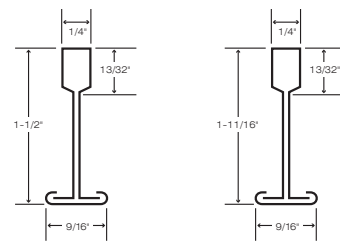


Narrow Reveal
9/16 Grid

Narrow Reveal
Bevel
9/16 Grid

Narrow Reveal
Corner Bevel
9/16 Grid




MAIN RUNNERS



9/16 HD Grid Profile



ATTRIBUTES

											
	DESCRIPTION	GRID FACE (INCHES)	DIMENSIONS (INCHES)	SLOT SPACING (INCHES)	STRUCTURAL CLASSIFICATION (ASTM C635)	RECYCLED CONTENT TOTAL	RECYCLED CONTENT PRE	RECYCLED CONTENT POST	SEISMIC DESIGN CATEGORY	PIECES PER CARTON	FEET PER CARTON
9/16" ELITE NARROW STAB SYSTEM											
ES12-12-18	Main Runner	9/16	144 x 1-1/2 x 9/16	6 O.C.	ID	60%	25%	35%	A-C	20	240
ES12-12-19	Main Runner	9/16	144 x 1-11/16 x 9/16	6 O.C.	HD	59%	25%	34%	A-F	20	240
ES2-12-12	Cross Tee	9/16	1 x 1-1/2 x 9/16	—	—	59%	25%	34%	—	60	120
ES2-12-12	Cross Tee	9/16	24 x 1-1/2 x 9/16	—	—	60%	24%	36%	—	60	120
ES2-12-19	Cross Tee	9/16	24 x 1-11/16 x 9/16	—	HD	59%	25%	34%	—	60	120
ES2.5-12-12	Cross Tee	9/16	30 x 1-1/2 x 9/16	—	—	60%	24%	36%	—	60	150
ES4-12-19	Cross Tee	9/16	48 x 1-11/16 x 9/16	12 O.C.	HD	59%	25%	34%	—	60	240
ES4-12-12	Cross Tee	9/16	48 x 1-1/2 x 9/16	12 O.C.	—	60%	24%	36%	—	60	240
ES5-12-12	Cross Tee	9/16	60 x 1-1/2 x 9/16	12 O.C.	—	60%	24%	36%	—	20	100
ES5-12-12-3s	Cross Tee	9/16	60 x 1-1/2 x 9/16	20, 30, 40	—	60%	24%	36%	—	20	100
ES6-12-12	Cross Tee	9/16	72 x 1-1/2 x 9/16	24, 36, 48	—	60%	32%	36%	—	20	120
ES8-12-12	Cross Tee	9/16	96 x 1-1/2 x 9/16	12 O.C.	—	60%	32%	36%	—	20	160
WA15-9	Wall Angle	9/16	144 x 15/16 x 9/16	—	—	88%	19%	69%	—	40	480
WA15-15	Wall Angle	15/16	144 x 15/16 x 9/16	—	—	88%	19%	69%	—	40	480
WA32-32	Wall Angle	2	120 x 2 x 2	—	—	88%	19%	69%	—	40	400
WA32-32-12	Wall Angle	2	144 x 2 x 2	—	—	88%	19%	69%	—	40	480
WA32-15	Wall Angle	2	120 x 15/16 x 2	—	—	88%	19%	69%	—	40	400
WA32-15-12	Wall Angle	2	144 x 15/16 x 2	—	—	88%	19%	69%	—	40	480
SM1000	Shadow Molding	9/16	120 x 3/4 x 3/8 x 3/8 x 9/16	—	—	88%	19%	69%	—	40	400
SM1020	Shadow Molding	9/16	120 x 15/16 x 3/8 x 3/8 x 3/4	—	—	88%	19%	69%	—	40	400

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 Ceilings suspension systems have been reviewed and are approved by listing in L.A. Research Report number 25978. Evaluation Reports are subject to reexamination, revision and possible cancellation. Refer to CertainTeed.com/Ceilings for current reports.