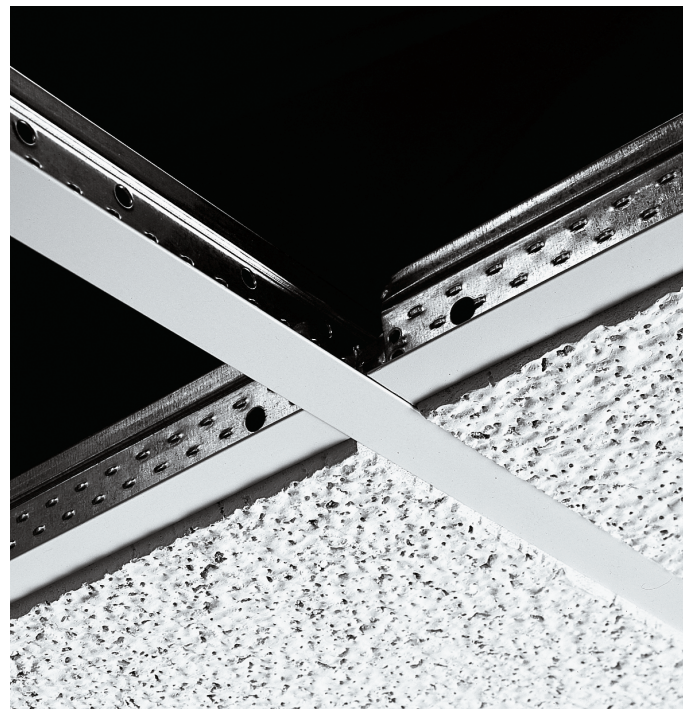


PRELUDE® Plus XL® Fire Guard™
PRELUDE® XL®
for Exterior Applications
Exposed Tee Suspension System



Prelude® Plus XL® suspension system

A 15/16" suspension system for severe environmental performance.

KEY SELECTION ATTRIBUTES

- Seismic Rx® Suspension System saves time and money; ICC-ES approach to installations (ESR-1308)
- Prelude® Plus XL® Fire Guard™ and Prelude® XL® for Exterior Applications are part of the Sustain™ portfolio and meets the most stringent industry sustainability compliance standards today – White only
- Systems conform to ASTM C635 for Severe Environmental Performance
- Rotary-stitched during manufacture for torsional strength and stability
- 10-Year Limited Warranty; 30-Year Limited Warranty with HumiGuard® Plus or HumiGuard® Max products
- XL® staked-on end detail provides secure locked connection
- PeakForm® profile increases strength and stability
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim (Cleaning and CDC-approved disinfecting options available on armstrongceilings.com/cleaning)
- SuperLock™ main beam clip engineered for secure connection and fast, accurate alignment
- 10-Year replacement items available



PRELUDE® XL® For Exterior Applications

- Minimum G90 hot-dipped galvanized steel with prefinished G90 steel capping
 - Suitable for wind uplift applications with appropriate bracing
- PRELUDE® Plus XL® Fire Guard™**
- Systems are minimum G60 hot-dipped galvanized steel with prefinished aluminum capping for enhanced corrosion resistance

TYPICAL APPLICATIONS

PRELUDE Plus XL Fire Guard

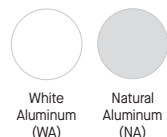
- Locker rooms
- Food preparation areas

PRELUDE XL For Exterior Applications

- Non-exposed exterior corridors
- Drive-thru areas
- Indoor parking garages
- Use with Woodworks® Linear Solid Wood Panels for Exterior

COLORS

Fire Guard™ Only



Exterior Only



VISUAL SELECTION

							HANGER SPACING* LBS/LF			CleanAssure™ Disinfectable Grid						
	Item No. ♦	Description	Dimensions (Inches)	2 Ft.	4 Ft.	5 Ft.						Pieces/ Carton	LF/ Carton			
PRELUDE® Plus XL® Fire Guard™ (Red Numbers are Fire Guard items)	HD8201_ _	12' HD Main Beam	144 x 15/16 x 1-11/16"	12.75	16.73	N/A	*	*	*	*	*	20	240			
	XL8240_ _	4' Cross Tee	48 x 15/16 x 1-1/2"	12.75	N/A	N/A	*	*	*	*	*	60	240			
	XL8223_ _	2' Cross Tee	24 x 15/16 x 1-1/2"	38.63	N/A	N/A	*	*	*	*	*	60	120			
Molding	HD7801_ _	10' Hemmed Angle Molding (7/8")	120 x 7/8 x 7/8"	N/A	N/A	N/A	N/A	N/A	*	*	*	30	300			

* Simple Span
♦ Add 2-letter color suffix to item number when specifying or ordering. (ex. HD7801G90A B L)

Dots represent high level of performance.

ASTM Class
HD - Heavy-duty
ID - Intermediate-duty
LD - Light-duty

TechLine 877 276-7876
armstrongceilings.com/preludeplus

Armstrong®
World Industries

PRELUDE® Plus XL® Fire Guard™
PRELUDE® XL®
for Exterior Applications
Exposed Tee Suspension System



RECYCLED
CONTENT
UP TO
30%

LEED V5

Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓

VISUAL SELECTION

	Item No. ♦	Description	Dimensions (Inches)	HANGER SPACING* LBS/LF		
				2 Ft.	4 Ft.	5 Ft.
PRELUDE XL® for Exterior Applications 15/16"	7301G90A_ _	12' HD Main Beam	144 x 15/16 x 1-11/16"	N/A	16.50	6.92
	XL7341G90A_ _	4' Cross Tee	48 x 15/16 x 1-11/16"	N/A	16.59	N/A
	XL7321G90A_ _	2' Cross Tee	24 x 15/16 x 1-11/16"	N/A	74.38	N/A
Molding	HD7801G90_ _	10' Hemmed Angle Molding (7/8")	120 x 7/8 x 7/8"	N/A	N/A	N/A
Accessories	BACG90A	Wind Uplift Clip (2")	N/A	N/A	N/A	N/A
	UHDC	Universal Hold-down Clip	N/A	N/A	N/A	N/A

PERFORMANCE

Fire Guard™ DEF	Seismic Category DEF	CleanAssure™ Disinfectable Grid		
		Fog	Spray	Wipe
N/A	*	*	*	*

PACKAGING

Pieces/ Carton	LF/ Carton
20	240
60	240
60	120
30	300
20	N/A
1,000	N/A

* Simple Span
♦ Add 2-letter color suffix to item number when specifying or ordering. (ex. HD7801G90A B L)

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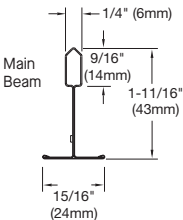
DETAILS



PRELUDE XL
Main Beam



PRELUDE XL
Cross Tee



PHYSICAL DATA

Design Considerations

All acoustical grid and Axiom trim accessories (a.k.a. clips) are supplied as unpainted items. Exposed clips will need to be field painted after installation, if required for the project. This ensures accessories meet the tested performance criteria and adhere to AWI installation instructions and warranted products or systems.