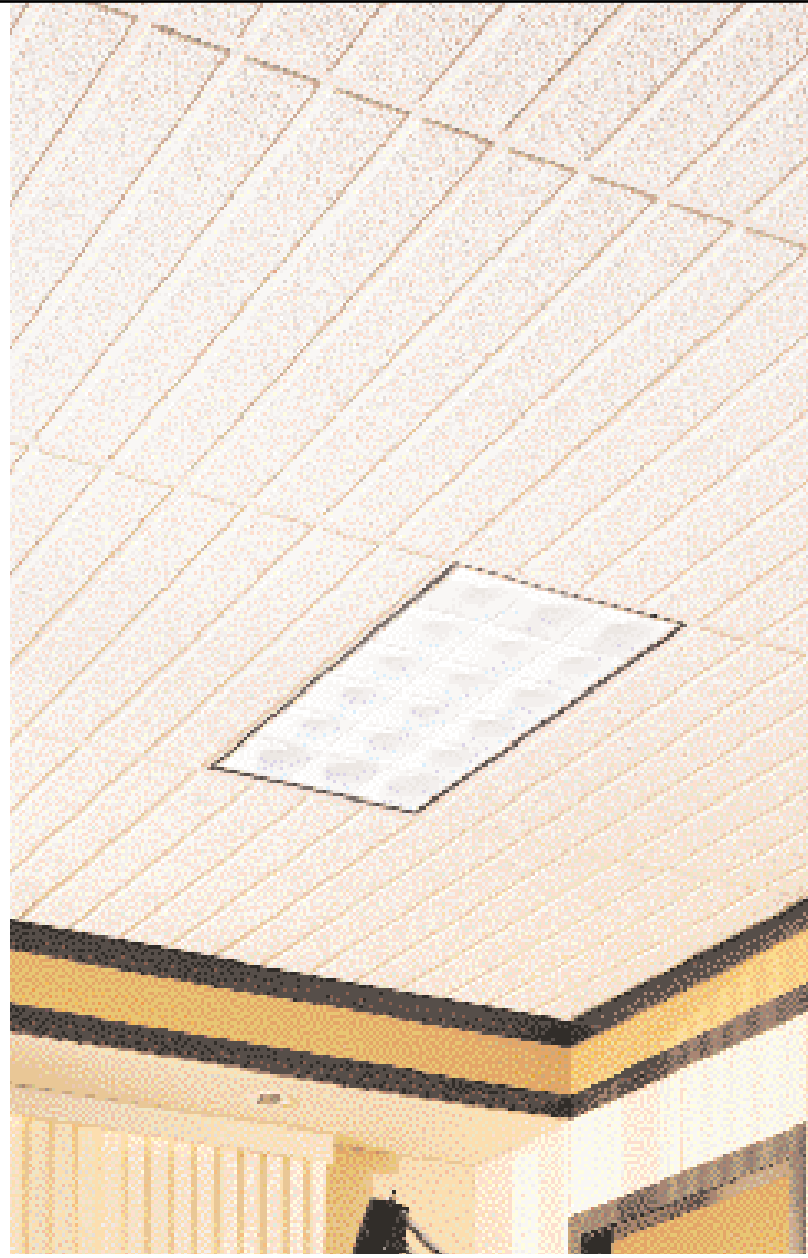


DESIGNER/ DESIGNER Second Look

coarse texture

iceilings
compatible



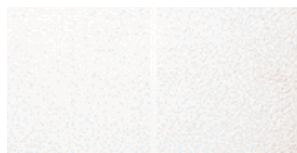
DESIGNER Angled Tegular with PRELUDE 15/16" Exposed Tee grid

DESIGNER Second Look III with PRELUDE 15/16" Exposed Tee grid

Face View Drawings



DESIGNER Second Look I scoring creates nominal 12" x 12" squares



DESIGNER Second Look II scoring creates nominal 24" x 24" squares



DESIGNER Second Look III scoring creates nominal 6" linear planks

Texture and Grid Intersections



DESIGNER



DESIGNER Second Look III with PRELUDE 15/16" Exposed Tee grid



DESIGNER/ DESIGNER Second Look

coarse texture

Relative Installed Cost

\$	\$\$	\$\$\$	\$\$\$\$
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Key Selection Attributes

- Upscale look on standard grid
- Acoustical and economical

Typical Applications

- Offices
- Classrooms
- Waiting areas
- Retail spaces

Recycled Content:
37-75%
(Fire Guard)

Color



22.5-45%

Visual Selection

Performance Selection

GRID FACE	EDGE PROFILE	ITEM NUMBER	DIMENSIONS	ceilings	UL Classified ACOUSTICS		FIRE RESIST	SAG RESIST	LIGHT REFLECT	DURABILITY
					NRC	CAC				
DESIGNER										
9/16"	Beveled Tegular	710	24 x 24 x 5/8"		0.55	35	Class A	Standard	0.80	Standard
		710M	600 x 600 x 15mm							
15/16"	Square Lay-in	735	24 x 24 x 5/8"		0.55	30	Class A	Standard	0.80	Standard
		735M	600 x 600 x 15mm							
15/16"	Angled Tegular	737	24 x 24 x 5/8"		0.55	35	Class A	Standard	0.80	Standard
		737M	600 x 600 x 15mm							
15/16"	Angled Tegular	833	24 x 48 x 3/4"		0.55	35	Class A	Standard	0.80	Standard
		833M	600 x 1200 x 19mm							
15/16"	Angled Tegular	838	24 x 24 x 3/4"		0.55	35	Class A	Standard	0.80	Standard
		838M	600 x 600 x 19mm							
DESIGNER Second Look I										
15/16"	Angled Tegular	2753	24 x 48 x 3/4"		0.55	35	Class A	Standard	0.80	Standard
DESIGNER Second Look II										
15/16"	Angled Tegular	2754 2754M	24 x 48 x 3/4" 600 x 1200 x 19mm		0.55	35	Class A	Standard	0.80	Standard
DESIGNER Second Look III										
15/16"	Angled Tegular	2755	24 x 48 x 3/4"		0.55	35	Class A	Standard	0.80	Standard

Metric items available as specials with minimum order quantities and longer lead times.



Physical Data

Material

Wet-formed mineral fiber

Surface Finish

Factory-applied vinyl latex paint

Flame Spread/Fire Resistance

Class A: Flame Spread 25 or under (UL Labeled) per ASTM E 1264

Fire Guard: A fire resistive ceiling when used in applicable UL assemblies

ASTM E 1264 Classification

710, 837, 735, 734, 833, 737, 838 - Type III, Form 2, Pattern F
2753, 2754, 2755 - Type III Form 2, Pattern F K

Insulation Value

710, 734, 735, 737, 833, 837, 838 -

R Factor - 1.5 (BTU units)
R Factor - 0.26 (Watts units)

2753, 2754, 2755 -
R Factor - 1.9 (BTU units)
R Factor - 0.33 (Watts units)

Backloading Recommendation

See Armstrong product catalog for details

Weight; Square Feet/Carton

734 - 0.80 lbs/SF; 80 SF/ctn
710, 735, 737 - 0.80 lbs/SF; 64 SF/ctn
833 - 1.20 lbs/SF; 64 SF/ctn
837, 838 - 1.20 lbs/SF; 48 SF/ctn
2753, 2754, 2755 - 0.95 lbs/SF; 64 SF/ctn

Antimicrobial Treatment

Available upon request

Warranty

1-year limited warranty

Recommended Suspension System

734, 735, 737, 2753, 2754, 2755 - PRELUDE® 15/16" Exposed Tee grid systems
710 - TRIMLOK® 9/16" Screw-Slot grid system, SILHOUETTE 9/16" Bolt-Slot grid, INTERLUDE™ XL 9/16" Dimensional Tee grid system, SUPRAFINE® 9/16" Exposed Tee grid system, SONATA™ 9/16" Dimensional Tee grid system
837 - SILHOUETTE® Fire Guard 9/16" Bolt-Slot grid

Also Compatible With

*837 - SUPRAFINE® XL Fire Guard 9/16" Exposed Tee grid system, CAC 33

Application Considerations

2753, 2754, 2755 - Specify either field regularized or butt cut perimeter installation detail

TechLine™ / 1-877-ARMSTRONG / Option 3
1-877-276-7876

www.armstrong.com

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general application

Ceilings

ceilings