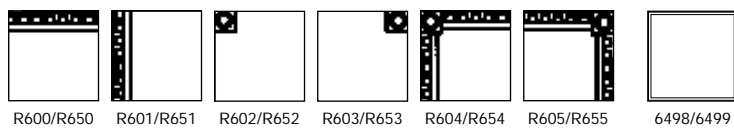


CIRRUS Borders Dentil with SUPRAFINE 9/16" Exposed Tee grid

CIRRUS Borders Diamond with SUPRAFINE 9/16" Exposed Tee grid

## Face View Drawings

### CIRRUS Borders Dentil Face View



### CIRRUS Borders Diamond Face View



## Texture and Grid Intersections



↕ = CIRRUS  
Grain  
Direction

# CIRRUS Borders

Dentil & Diamond

fine texture

Popular fine texture  
with improved  
durability!



## Key Selection Attributes

- Classic or contemporary perimeter designs on CIRRUS texture
- Improved indent and scratch resistance
- High light reflectance
- Good sound absorption

- Hardware Friendly Options are available (noted with a †), providing precut finished edge details for fixture openings (1" to 16" diameter)
- CIRRUS 10-year limited warranty

## Typical Applications

- Patient and exam rooms
- Lobbies and public spaces
- Dining areas
- Department stores

Recycled Content:

69%

Color



Relative Installed Cost

\$	\$\$	\$\$\$	\$\$\$\$
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## Visual Selection

## Performance Selection

GRID FACE	EDGE PROFILE	ITEM NUMBER	DIMENSIONS	i ceilings	UL Classified		FIRE RESIST	SAG RESIST	LIGHT REFLECT	DURABILITY
					ACOUSTICS NRC	CAC				
<b>CIRRUS Borders Dentil*</b>										
9/16"	Beveled Tegular	R600 Series R600M Series	24 x 24 x 3/4" 600 x 600 x 19mm		0.60	33	Class A	Standard	0.83	Standard
15/16"	Beveled Tegular	R650 Series R650M Series	24 x 24 x 3/4" 600 x 600 x 19mm		0.60	35	Class A	Standard	0.83	Standard
<b>CIRRUS Borders Diamond*</b>										
9/16"	Beveled Tegular	R200 Series R200M Series	24 x 24 x 3/4" 600 x 600 x 19mm		0.60	33	Class A	Standard	0.83	Standard
15/16"	Beveled Tegular	R250 Series R250M Series	24 x 24 x 3/4" 600 x 600 x 19mm		0.60	35	Class A	Standard	0.83	Standard
<b>CIRRUS Plain Panel</b>										
9/16"	Beveled Tegular	6498† 6498M†	24 x 24 x 3/4" 600 x 600 x 19mm		0.60	33	Class A	Standard	0.83	Standard
15/16"	Beveled Tegular	6499† 6499M†	24 x 24 x 3/4" 600 x 600 x 19mm		0.60	35	Class A	Standard	0.83	Standard

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

Available As Antenna Panels

High Light Reflectance

- † Available with Hardware Friendly Options
- \* Ceiling design copyrighted by Armstrong

## 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

### ASTM E 1264 Classification

All R200 Series, R600 Series – Type III, Form 1, Pattern E I K Z (scored multi-patterned finish)  
6498, 6499 – Type III, Form 1, Pattern E I

### Insulation Value

R Factor – 1.9 (BTU units)  
R Factor – 0.33 (Watts units)

### Backloading Recommendation

See Armstrong product catalog for details

### Weight; Square Feet/ Carton

R200, R201, R250, R251, R600, R601, R650, R651 – 1.09 lbs/SF; 24 SF/ctn  
6498, 6499 – 1.09 lbs/SF; 48 SF/ctn  
R202–R205, R252–R255, R602–R605, R652–R655 – 1.09 lbs/SF; 8 SF/ctn

### Antimicrobial Treatment

Available upon request

### Warranty

CIRRUS® 10-year limited warranty

### Recommended Suspension System

R200 and R600 Series (9/16" grid face),  
6498 – SUPRAFINE® 9/16" Exposed Tee grid systems  
R250 and R650 Series (15/16" grid face),  
6499 – PRELUDE® 15/16" Exposed Tee grid systems

### Application Considerations

Specify matching plain panels when plain panels are required

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

www.armstrong.com

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Ceilings

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