

# METALWORKS™ Blades™

## Linear Design with Acoustical Options

smooth texture



MetalWorks Blades in Whitelume, with M15 perforation

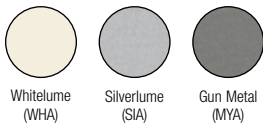
### KEY SELECTION ATTRIBUTES

- Create acoustical or non-acoustical upscale linear designs
- Blades come with 2 end caps, 1 end cap or no end caps for maximum design flexibility
  - Join several blades together to create a longer run
  - Use double end capped blade for access areas
- Blade spacing is variable to accommodate a variety of design and acoustical needs
- Fast, easy installation on standard Prelude suspension system
- Custom RAL colors available on unperforated blades



### COLOR SELECTION

Due to printing limitations, shade may vary from actual product.



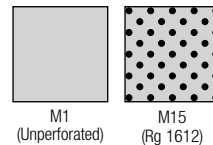
Whitelume  
(WHA)

Silverlume  
(SIA)

Gun Metal  
(MYA)

### PERFORATION OPTIONS

(1:2 scale shown)



M1  
(Unperforated)

M15  
(Rg 1612)

Additional sizes, colors, and perforations available. For more information, visit our web site at [armstrong.com/metalworks](http://armstrong.com/metalworks) or call 1 877 ARMSTRONG and select options 1-1-4 to work with the Architectural Specialties project management team.

UP TO **98%** RECYCLED CONTENT



Calculate LEED contribution at [armstrong.com/greengenie](http://armstrong.com/greengenie) \*LOCATION DEPENDENT

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## VISUAL SELECTION

## PERFORMANCE

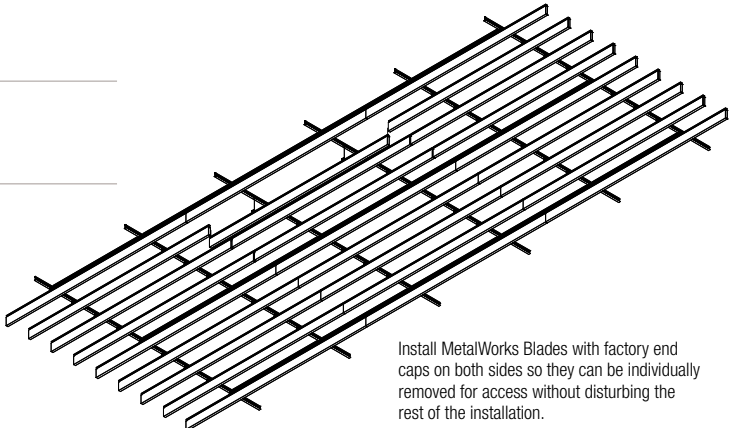
| Edge Profile             | Item No.♦ | Description/Dimensions L x W x D     | Sabins/ Panel†                                   | Durable |   |   |
|--------------------------|-----------|--------------------------------------|--|---------|---|---|
| <b>METALWORKS Blades</b> |           |                                      | <p>Dots represent high level of performance.</p> |         |   |   |
|                          | 7201      | Blade with 2 end caps 95" x 4" x 1"  | 2.2  | •       | • | • |
|                          | 7202      | Blade with 1 end cap 96" x 4" x 1"   | 2.2  | •       | • | • |
|                          | 7203      | Blade with no end caps 96" x 4" x 1" | 2.2  | •       | • | • |

♦ When specifying or ordering, include the appropriate two-letter color perforation suffix and three letter color suffix (ex: 7201 M 1 S | A)  
† With M15 perforation

## ACCESSORIES

| Item Number | Description                        | Pieces/Carton |
|-------------|------------------------------------|---------------|
| 7204        | MetalWorks Blades Attachment Clip  | 100           |
| 7205        | MetalWorks Blades Alignment Device | 24            |

Create access areas by using 95" blade (Item 7201)

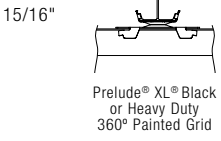


Install MetalWorks Blades with factory end caps on both sides so they can be individually removed for access without disturbing the rest of the installation.

## COLORS AND PERFORATIONS

Whitelume (WHA)    Gun Metal (MYA)    M1 (Unperforated)  
Silverlume (SIA)    M15 (Rd 1612)

## SUSPENSION SYSTEMS



## PHYSICAL DATA

**Material**  
Aluminum – thickness .032"

**Finishes**  
Factory applied polyester paint

**Acoustical Options**  
Perforated panels are supplied with a black fiberglass fleece to absorb sound. (2.2 sabins/panel)

**Fire Performance**  
Tested per ASTM E84. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.  
CAN/ULC S102 surface burning characteristics. Flame Spread Rating 25 or less. Smoke Developed Classification 50 or less.

**Recycled Content**  
Minimum 25% up to 98% recycled content available

**Design Support**  
Project management assistance is available by calling 1 877 ARMSTRONG options 1-1-4 to work with the Architectural Specialties project management team

**Seismic Restraint**  
Refer to ASCE 7-10, Section 13.5 Architectural Components, for seismic requirements. Section 13.5, item 2 refers to 13.2.3 Consequential Damage: The functional and physical interrelationship of components, their supports, and their effect on each other shall be considered so that the failure of an essential or nonessential architectural, mechanical, or electrical

component shall not cause the failure of an essential architectural, mechanical, or electrical component. Item #3: The connection to the structure shall allow for a 360° range of motion in the horizontal plane.

**Warranty**  
Warranty details at [armstrong.com/warranty](http://armstrong.com/warranty)

**Weight/square feet**  
1.41 – 1.43 lbs/sf



TechLine™ / 1 877 ARMSTRONG  
[armstrong.com/commceilings](http://armstrong.com/commceilings)  
(search: blades)  
BPCS-4608-813

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