

# METAPHORS®

Crown, Cove, Convex, Bead & Linear  
coffers and infill panels



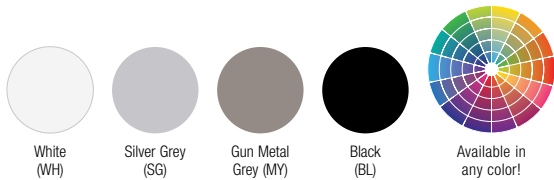
Metaphors® Cove Coffers with Ultima® Lay-in infill panels (Pgs. 376-379)

Metaphors® coffers are available in over 700 standard colors, designs, and acoustical combinations.

## KEY SELECTION ATTRIBUTES

- Five different coffer designs in four standard colors
- Infill panels available in Infusions™, MetalWorks™, MetalWorks Tin, WoodWorks®, and Ultima® visuals
- Enhance acoustics with MetalWorks perforated or Ultima infill panels (NRC 0.70-0.90)
- Made-to-order Calla® and Lyra® infill panels available in any color
- Custom options:
  - Coffers available in coordinating custom colors
  - Suspension systems available in coordinating custom colors
- For details, contact TechLine at 1 877 276-7876

**COLORS – COFFERS** Due to printing limitations, shade may vary from actual product.



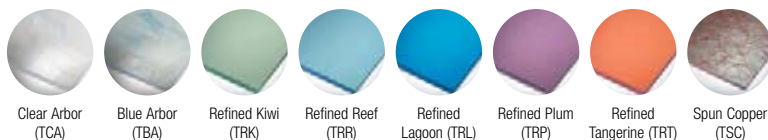
## METAPHORS COFFERS STYLES



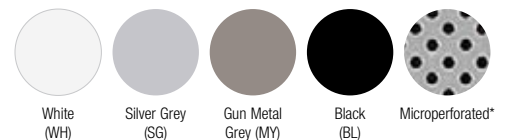
1. Metaphors® Crown
  2. Metaphors® Cove
  3. Metaphors® Convex
  4. Metaphors® Bead
  5. Metaphors® Linear
- Coffers with Ultima 18" x 18" infill panel, Suprafine® XL® 9/16" suspension system (Pgs. 466-467.)

**METAPHORS INFILL PANEL SELECTION** Due to printing limitations, shade may vary from actual product.

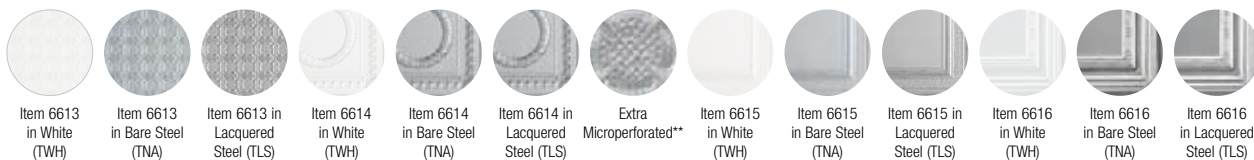
### Infusions®



### MetalWorks™



### MetalWorks™ Tin



### WoodWorks®



### Ultima®



\* Available for all MetalWorks finishes  
 \*\* Available for all Tin items and finishes  
 NOTE: For details about premium and custom infill panel patterns, perforations, and finishes, contact TechLine at 1 877 276-7876.

# METAPHORS®

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0% COFFERS UP TO 92% INFILL PANELS RECYCLED CONTENT

LEED®

- energy management
- construction waste mgmt
- regional materials
- design for flexibility
- EPD
- recyclable/extended producer resp.
- low based materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

Calculate LEED contribution at [armstrongceilings.com/greengenie](http://armstrongceilings.com/greengenie)

## VISUAL SELECTION

Edge Profile	Susp. Dwg. Pgs. 474-478 <a href="http://armstrongceilings.com/catdwgs">armstrongceilings.com/catdwgs</a>	Item No. ♦	Description	Dimensions (Inches)
<b>METAPHORS® Coffers</b>				
9/16" or 15/16"	78, 83	<b>5726</b> _ _	Crown Coffer	24 x 24 x 3"
9/16" or 15/16"	79, 84	<b>5727</b> _ _	Cove Coffer	24 x 24 x 3"
9/16" or 15/16"	80, 85	<b>5725</b> _ _	Convex Coffer	24 x 24 x 1.94"
9/16" or 15/16"	82, 87	<b>5728</b> _ _	Bead Coffer	24 x 24 x 1.125"
9/16" or 15/16"	81, 86	<b>5729</b> _ _	Linear Coffer	24 x 24 x 2"

♦ Add 2-letter color suffix to item number when specifying or ordering (e.g., 5726 **S** **G**)

Edge Profile	Item No. ♦♦	Description	Dimensions (Inches)
<b>METAPHORS Infill Panels</b>			
Square Lay-in	<b>6541</b> _ _ _	Infusions® Infill Panel	18 x 18 x 0.125" □
Square Lay-in	<b>6613</b> _ _ _ _ <b>6614</b> _ _ _ _ <b>6615</b> _ _ _ _ <b>6616</b> _ _ _ _	MetalWorks™ Tin Infill Panel Unperforated (B1) MetalWorks Tin Infill Panel Extra Microperforated (B3)	18 x 18 x 0.010" □
Square Tegular	<b>6448M1</b> _ _ <b>6448M2</b> _ _	MetalWorks Infill Panel Unperforated (M1) MetalWorks Infill Panel Microperforated (M2)	18 x 18 x 0.021" □
Square Tegular	<b>6447W1</b> _ _ _	WoodWorks® Infill Panel	18 x 18 x 0.75" □
Beveled Tegular	<b>1918</b>	Ultima® Infill Panel	18 x 18 x 0.75" □

<sup>1</sup> Total Acoustics® ceiling panels have an ideal combination of noise reduction and sound-blocking performance in one product.

♦♦ Add 2-, 3-, or 5-letter color suffix item number when specifying or ordering (e.g., 6541 **I** **R** **K**). For perforated items, include the 2-digit perforation suffix and 3-letter color suffix (e.g., 6448M1 **S** **G**, 6613B3 **I** **W** **H**, 6447W1 **N** **M** **P**).

LOCATION DEPENDENT

## PERFORMANCE

Dots represent high level of performance.

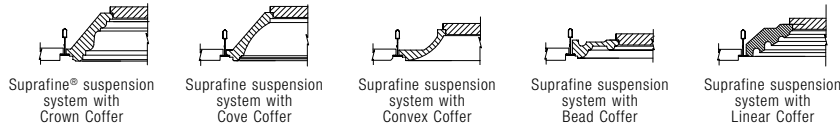
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Fire Performance	Recycled Content	Recycle Program	Warranty
Class A	Std	–	1-Yr
Class A	Std	–	1-Yr
Class A	Std	–	1-Yr
Class A	Std	–	1-Yr
Class A	Std	–	1-Yr

UL Classified Acoustics		Total Acoustics <sup>1</sup>	Fire Performance	Recycle Content	Recycle Program	Warranty
NRC	CAC	NRC + CAC	Class	Std	–	30-Yr
UL Classified						
N/A	N/A	–	Class A	Std	–	1-Yr
N/A	N/A	–	Class A	Std	–	1-Yr
N/A	N/A	–	Class A	Std	–	1-Yr
–	N/A	–	Class A	•	–	1-Yr
N/A	N/A	–	Class A	•	•	•

## SUSPENSION SYSTEMS

15/16"\* or 9/16"



\* 15/16" not shown

## PHYSICAL DATA

### Material

5725, 5726, 5727, 5728, 5729 – Glass reinforced gypsum coffer; 6541 – Polycarbonate; 6448 – Electroalvanized steel; 6613, 6614, 6615, 6616 – Steel; 6447 – Fire retardant particle board with face-cut veneers, California Air Resources Board (CARB) Compliant; 1918 – Wet-formed mineral fiber

### Surface Finish

6541 – Smooth; 6448 – Factory-applied powder-coated finish (post-coated); 6614, 6615, 6616 – White, factory-applied powder-coated finish; Bare Steel, unfinished; Lacquered Steel, factory-applied lacquered finish; 6447 – Clear or tinted semi-gloss coating; 1918 – DuraBrite® with factory-applied latex paint

### Fire Performance

All items except 6541 – ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

6541 – Infusions panels have been tested according to the NFPA 286 and are equivalent to Class A Interior Finish as defined by the International Building Code. Designers and installers are advised to consult a fire protection engineer, NFPA 13, and local codes for guidance where automatic fire detection and suppression systems are present.

### ASTM E1264 Classification

6448 – Fire Class A; Unperforated - Type XX, Pattern G; Perforated – Type X, Pattern C; 6613, 6614, 6615, 6616 – Fire Class A; Unperforated – Type XX, Pattern J Z; Perforated – Type XX, Pattern C J Z; 6447 – Composite – Fire Class A; 1918 – Type IV, Form 2, Pattern E, Fire Class A

### Insulation Value

1918 – R Factor 2.2 (BTU units)  
R Factor 0.39 (Watts units)

### Application Considerations

Clear plenum height must be at least 9 inches to accommodate 24" x 24" Metaphors Coffers. Bead profile requires only 5 inches. Coffers are intended for full panel installation only. Do not cut.

### Seismic Restraint

Engineered, tested, and approved for application in all seismic areas.

### Warranty

One (1) year limited warranty. Details at [armstrongceilings.com](http://armstrongceilings.com)

### Weight; Square Feet/Carton

5725, 5726, 5727, 5728, 5729 - 2.35 lbs/SF; 20 SF/ctn; 5 pcs/ctn  
6541 – 0.8 lbs/SF; 13.5 SF/ctn; 6 pcs/ctn  
6448 – 0.89 lbs/SF; 22.5 SF/ctn  
6613, 6614, 6615, 6616 – 0.50 lbs/SF; 22.5 SF/ctn  
6447 – 2.75 lbs/SF; 22.5 SF/ctn; 10 pcs/ctn  
1918 – 1.08 lbs/SF; 22.5 SF/ctn; 10 pcs/ctn

### Minimum Order Quantity

4 cartons

TechLine™ / 1 877 276-7876  
[armstrongceilings.com/commercial](http://armstrongceilings.com/commercial)  
(search: metaphors)  
BPCS-3617-718

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**Armstrong®**  
CEILING & WALL SOLUTIONS

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COFFERS & INFILL PANELS