woodworks linear

WALLS

308

WALLS – Standard
At-a-Glance

WOOD WALLS

WoodWorks® pgs. 317-318
Standard Walls

WoodWorks pgs. 319-320
Channeled Walls

WoodWorks Ekos® pg. 321
Wall System

Standard & Channeled

Natural Variations™ Maple (NMP)	Natural Variations Light Cherry (NLC)	Natural Variations Dark Cherry (NDC)	Bamboo Patina (BAP)	Bamboo Native (BAN)

Ekos

Ekos Maple (MP)	Ekos Light Cherry (LC)	Ekos Dark Cherry (DC)	Ekos Mahogany (HG)

TEXTURED SCRIM WALLS

Optima® pg. 314
Wall Panels

SoundScapes® pg. 314
Shapes Walls

Painted Nubby™ pg. 314
Wall Panels

Optima & Painted Nubby

White (WH)

SoundScapes Shapes

White (WH)	Shell (SH)	Pale Lemon (LM)	Pecan (PC)	Sky (SK)	Moss (MS)	Stone (SE)
Reef (RE)	Lagoon (LA)	Plum (PM)	Cranberry (CN)	Kiwi (KW)	Tangerine (TG)	Black (BK)

FABRIC WALLS

Soundsoak® Standard pg. 311

Woven Fabrics
(Sample of selection shown. See pages 311-312 for full fabric offering)
Fabrics are dye-lotted and should be segregated by dye lot.

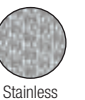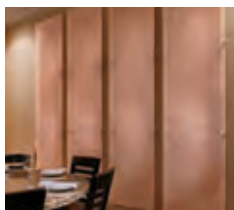|							
FR-701 (FR)	Blue Neutral (BN)	Black (BL)	Blue Papier (BR)	Anchorage™ (AN)	Angora (AG)	Vanilla (VN)	Goose (GS)
Lido™ (LD)	Bryce Canyon (BC)	Balboa (BA)	Hermosa (HE)	Metallation™ (MT)	Chrome (CH)	Polished Pewter (PP)	Stainless (ST)

Wall Mount Sound Diffuser
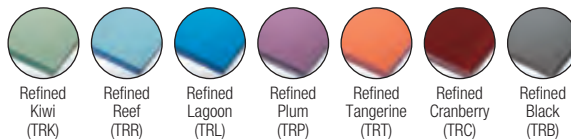
TRANSLUCENT PARTITIONS AND WALLS

Infusions® Partitions pg. 322

Infusions Walls pgs. 323-324

Solids
(Sample of selection shown. See pages 322-324 for full color offering.)

Refined Kiwi (TRK)	Refined Reef (TRR)	Refined Lagoon (TRL)	Refined Plum (TRP)	Refined Tangerine (TRT)	Refined Cranberry (TRC)	Refined Black (TRB)

Patterns – Goldtones

Honey Canvas (THC)	Spun Copper (TSC)	Linen Gold (TLG)	Crushed Copper (TCC)	Orange Arbor (TOA)

Armstrong®
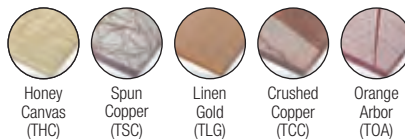
WALLS – Custom
At-a-Glance

WOOD WALLS

WoodWorks® Custom Walls pgs. 317-318

Custom

Cherry Plain Sliced | White Oak Plain Sliced | Anigre Quartered | Black Walnut Quartered

African Mahogany Plain Sliced | Maple Quartered | Cherry Quartered | Teak Quartered

Sample of veneers shown.
Custom veneer coordination available.

METAL WALLS

Custom Metal Walls pgs. 315-316

Metal

White (WH) | Silver Grey (SG) | Gun Metal Grey (MY)

Sample of color selection shown.
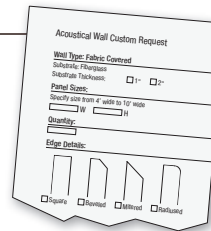Custom and RAL colors available.

FABRIC WALLS

Soundsoak® Custom pg. 312

Custom Fabrics & Sizes – You Select It, We'll Make It!

Choose a standard fabric or select your own.

We'll create your walls.

Hytex®, Carnegie™, Designtex®, Guilford of Maine™, or your choice.

Acoustical Wall Custom Request
Wall Type: Fabric Covered
Substrate: Fiberglass
Substrate Thickness: ☐ 1" ☐ 2"
Panel Sizes:
Specify size from 4" wide to 10' wide
☐ W ☐ H
Quantity:
Edge Details:
☐ Square ☐ Beveled ☐ Mitered ☐ Radiused

Contact Architectural Specialties at 1 877 ARMSTRONG, and select options 1-1-4 for assistance with your Custom Walls project.

ICON KEY

Icons are used throughout the catalog to help you quickly identify key product with high level of performance.

High Acoustics

Acoustical options available.

NRC Product has NRC (Noise Reduction Coefficient) 0.70 or greater.

Fire Performance
Class A

High Durability

Washability
Offers superior wash resistance without compromising panel finish integrity, using a washability tester as per ASTM D4828.

Scrubbability
Product is scrubbable. See specific info on product page.

Impact Resistance
Excellent resistance to surface impact as per Falling Ball Test.

Scratch Resistance
Excellent resistance to surface scratching, scuffing, or chipping as per Hess Rake Test.

Soil Resistance
Excellent resistance to dirt and/or grease for lasting value and performance.

Color Availability
Available in color.

Recycle Program
Product is recyclable through the Armstrong Recycling Program

RECOMMENDED AREAS OF USE Dots represent high level of performance.

Product	Substrate	Finish	NRC Rating A Mounting	NRC Rating D Mounting	STC Rating 1 Side	STC Rating 2 Sides	Conf. Rooms	Private Offices	Class-rooms	Corridors	Cafetorium	Music Rooms	Patient Rooms
Soundsoak 60	Mineral Fiber	Woven Fabric Composed Fabric	0.65	0.70 •	43	45	•	•	•	•	•	•	•
Soundsoak 60	Mineral Fiber	Vinyl	0.50	0.50	43	45					•		•
Soundsoak 85	Fiberglass	Woven Fabric Composed Fabric	0.80 •	0.90			•	•	•		•	•	•
Soundsoak Custom 1"	1" Fiberglass	Woven Fabric	0.80 •	0.90			•	•	•		•	•	•
Soundsoak Custom 2"	2" Fiberglass	Woven Fabric	1.05 •	1.15 •			•	•	•		•	•	•
Optima®	Fiberglass	DuraBrite® Finish	0.80 •	0.90 •			•	•			•	•	•
Painted Nubby™	Fiberglass	Woven Cloth	0.70 •	0.80 •			•	•			•	•	•
Soundscapes® Shapes	Fiberglass	Scrim Finish	0.80 •	0.90 •			•		•		•	•	
Custom Metal	Metal	Smooth Metal	Varies	Varies			•	•	•	•	•	•	•
WoodWorks Standard & Custom	Wood	Smooth or Perforated Wood Veneer	0.45-0.80† •	0.45-0.90†			•	•	•	•	•	•	•
WoodWorks Ekos®	Wood	Smooth or Perforated Wood Veneer	0.45	0.50	43	45	•	•					

† With 1" fiberglass infill and fleece   Hytex® is a trademark of Hytex Industries. Guilford of Maine™ is a registered trademark of Guilford of Maine. Designtex® is a registered trademark of Steelcase Corporation.

WALLS

SOUNDSOAK®

Standard
Acoustical Wall Systems

Soundsoak® Wall System 24" x 72" panels in FR-701 Eucalyptus fabric
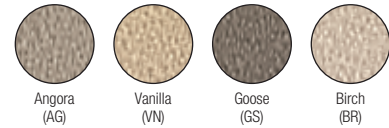
KEY SELECTION ATTRIBUTES

- Available in two substrates, a variety of fabric and vinyl colors, in a wide range of sizes
- Acoustical inner core absorbs 50-90% of sound striking surface
- 3 to 6 times the sound absorption of fabric-covered gypsum
- Easy to install over existing walls
- Wide variety of chair rail accessories for design and durability
- Coordinate finishes Soundsoak Baffles (pgs. 63-64); and Diffusers (pg. 313)
- Full finish offering at armstrong.com/soundsoak
  - Rhythms, Tempos, Signature, and Classic

WOVEN FABRIC SURFACE

Lido™ (LD)
Bryce Canyon (BC) | Balboa (BA) | Hermosa (HE) | Oak Bluffs (OB)

Anchorage™ (AN)
Angora (AG) | Vanilla (VN) | Goose (GS) | Birch (BR)

Metallation™ (MT)
Chrome (CH) | Polished Pewter (PP) | Stainless (ST) | Stove Pipe (SP) | Welded Steel (WS)

Spinel™ (SP)
Opal (OP) | Sandstone (SS)

Zirconia™ (ZC)
Emery (EM) | Opal (OP) | Sandstone (SS)

FR-701 (FR)
Blue Neutral (BN) | Black (BL) | Blue Papier (BR) | Straw (ST) | Terra (TR) | Ultramarine (UM) | Blue Plum (BE) | Wheat (WE)

Cherry Neutral (CN) | Crystal Blue (CB) | Eucalyptus (EU) | Silver Neutral (SN) | Blue Spruce (BS) | Grey Mix (GM) | Leaf (LE) | Opal (OP)

Bone (BO) | Deep Burgundy (DB) | Violet (VI) | Quartz (QZ) | Silver Papier (SP) | Cement Mix (CM)

Fabrics are dye-lotted and should be segregated by dye lot. Do not mix.

VISUAL SELECTION For SoundSoak corners, chair rails, and moldings, see pg. 326.

PERFORMANCE Dots represent high level of performance.

| Product | Item Number♦ | Substrate | Finish | Dimensions | | | Surface Type** | NRC Rating | | STC Rating† | |
				Panel Width	Panel Height	Panel Thickness		A Mount NRC	D Mount NRC	1 Side	2 Sides
Soundsoak 60	**40_ _0_ _ _ _**	Mineral Fiber	Woven Fabric Composed Fabric	30"	72", 96", 108", 120" (06) (08) (09) (10)	3/4"	W: FR, AN, MT, LD, SP, ZC C: RH, TS	0.65 •	0.70 •	43	45
Soundsoak 60	**42_ _0_ _ _ _**	Mineral Fiber	Vinyl	24"	72", 96", 108", 120" (06) (08) (09) (10)	5/8"	SV, CV	0.50 •	0.50 •	43	45
Soundsoak 85	**32_ _1_ _ _ _**	Fiberglass	Woven Fabric Composed Fabric	24"	72", 96", 108", 120" (06) (08) (09) (10)	1"	W: FR, AN, MT, LD, SP, ZC, RH C: RH, TS	0.80 •	0.90 •	–	–

** FR-701 (FR), Lido (LD), Spinel (SP), Zirconia (ZC), Metallation (MT), Anchorage (AN), Tempos (TS), Rhythms® (RH), Classic Vinyl (CV), Signature Vinyl (SV)

♦ Add panel height, surface type, and color when specifying or ordering.

EXAMPLES:

40 08 0 FR BN
Panel Type: SS 60 Woven | Panel Height: 08 Ft. | Surface Type: FR-701 | Color: Blue Neutral

32 10 1 RH DSA
Panel Type: SS 85 | Panel Height: 10 Ft. | Surface Type: Rhythms | Color: Desert Sand

PHYSICAL DATA

Fire Performance
Factory Mutual Approvals certificate;
(Corner Burn Test meets UBC Standard 8-2 and NFPA 265, fully lined protocol)
MEA # 162-87-M
Tested to ASTM E84 – 25/200
Tested to CAN/ULC SIO2*** – 25/250
Composite Class A rating per IBC (fabric, substrate, and adhesive)

For more details on Soundsoak fire performance, visit our web site at armstrong.com/soundsoak

The ASTM E84 or CAN/ULC SIO2 standard should be used to measure and describe the properties of materials, products, or assemblies in response to heat and flame under controlled laboratory conditions and should not be used to describe or appraise the fire hazard or fire risk of materials, products, or assemblies under actual fire conditions. However, results of this test may be used as elements of a fire risk assessment, which takes into account all of the factors, which are pertinent to an assessment of the fire hazard of a particular end use. Values are reported to the nearest 5 rating.

Wall Construction†
3-5/8" metal studs with one layer of 5/8" drywall on both sides and Soundsoak 60 on one or both sides.
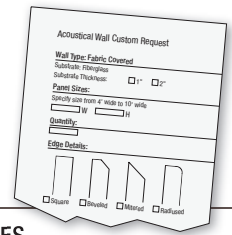
Warranty
Warranty details at armstrong.com/warranty

Armstrong®

SOUNDSOAK®
Custom
Acoustical Wall Systems

Use our online Custom Walls Selection Form at armstrong.com/customsoundsoak, and we will create walls to your specifications.

KEY SELECTION ATTRIBUTES

- Variety of capabilities in fabric, vinyl, painted and drywall look finishes.
- Custom fiberglass panels up to 48" wide and 144" high or 60" wide and 120" high on 1/2" – 4" fiberglass
- Tackable options including 5/8" thick mineral fiber panels that will sit flush with door frames – perfect for offices and corporate environments.
- Variety of impact resistant panels available for high traffic and high abuse areas.
- Convex and concave curved panels in up to 48" x 144" sizes.

EDGE DETAILS

Fabric-wrapped edge profile options on custom panels include: square, beveled, mitered and radiused edges.

Full Bevel	Half Bevel	Half Radius	Full Radius	Kerf

Custom Soundsoak® Walls in Guilford Block Party Canyon fabric with Half Bevel edge detail
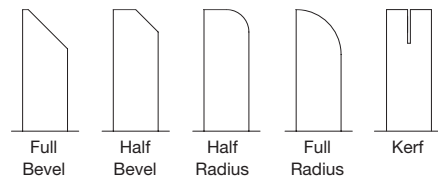
FLEXIBLE INSTALLATION

- Impaling Clips
- Z-clips
- Adhesive

Panel
Wall
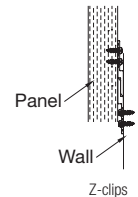
Impaling Clip   Z-clips

ACOUSTICAL PERFORMANCE
Dots represent high level of performance.

Fiberglass Thickness	NRC*
3/4"	0.70 •
1"	0.80 •
1-1/8"**†	0.85
1-1/2"	0.95
2"	1.05
2-1/8"**†	0.95
3"	1.15 •

* Acoustical performance may vary depending on the fabric used.

** 2" and 3" thick panels are designed to reduce noise and reverberation in spaces, especially those exposed to exterior transportation noise or interior equipment and appliance noise.

† Fiberglass with 1/8" MFG for impact resistance

Custom Soundsoak Wall System in Custom Carnegie Strie fabric with Kerf edge detail

CUSTOM FABRICS (PARTIAL LIST)
Due to printing limitations, shade may vary from actual product.

Carnegie

Align	Damask Emboss	Flux	Nexus	Porto	Strie

DESIGNTEX

Canvas	Clew	Cut to Chase	Foxtrot	Pick Up Sticks	Plateau

HYTEX®

Barrista	Cayenne	Lava	Wisteria	Aspen Gold	Nevada Sand
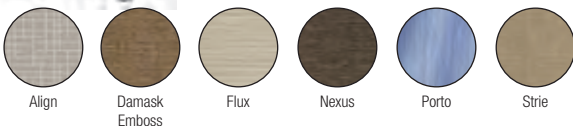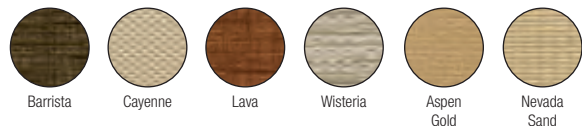
NOTE: Custom Soundsoak is also available in all standard woven Soundsoak fabrics.

Choose from a large selection of panel fabrics and vinyls from manufacturers like:
- Guilford of Maine™
- Hytex®
- Carnegie
- Koroseal®
- Maharam®
- Knoll®
- Designtex®

Guilford of Maine™ is a registered trademark of Guilford of Maine.
Hytex® is a trademark of Hytex Industries.
Koroseal® is a registered trademark of RJF International Corporation.
Maharam® is a registered trademark of Maraham fabric corporation.
Knoll® is a registered trademark of Knoll, Inc.
Designtex® is a registered trademark of Steelcase Corporation.

WALLS

SOUND DIFFUSERS
Standard Sound Reflecting Panels

KEY SELECTION ATTRIBUTES

- Available in White gelcoat and a wide selection of fabric finishes
- Easy to install
- Diffusers blend sound for improved acoustics
- For information about coordinating ceiling diffusers, visit armstrong.com/diffusers.

TYPICAL APPLICATIONS

- Auditoriums
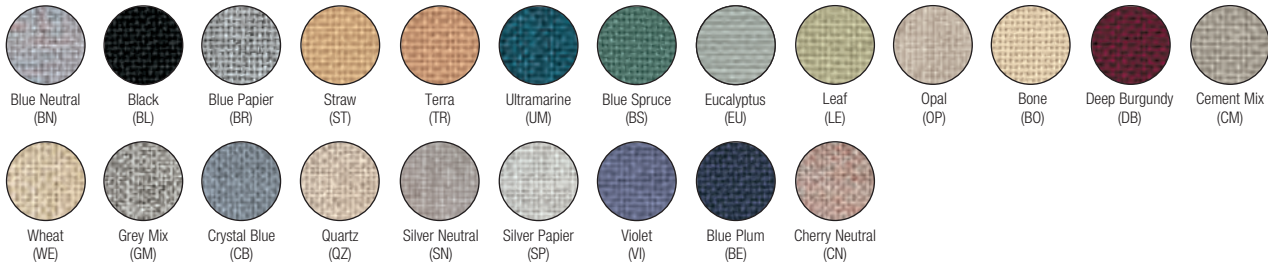- Music rooms
- Cafetoriums
- Presentation areas
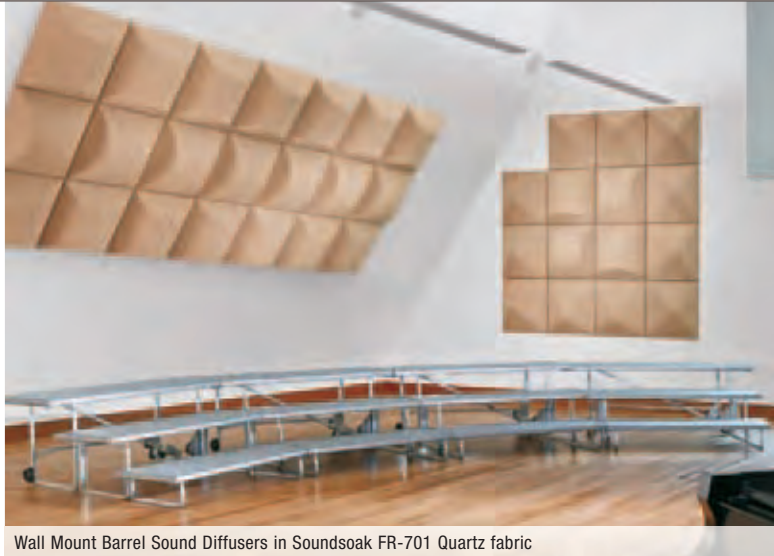
Wall Mount Barrel Sound Diffusers in Soundsoak FR-701 Quartz fabric

GELCOAT SURFACE

White (WH)

Ceiling Pyramid Lay-in Sound Diffusers in White Gelcoat

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

FR-701 (FR)

Blue Neutral (BN)	Black (BL)	Blue Papier (BR)	Straw (ST)	Terra (TR)	Ultramarine (UM)	Blue Spruce (BS)	Eucalyptus (EU)	Leaf (LE)	Opal (OP)	Bone (BO)	Deep Burgundy (DB)	Cement Mix (CM)

Wheat (WE) · Grey Mix (GM) · Crystal Blue (CB) · Quartz (QZ) · Silver Neutral (SN) · Silver Papier (SP) · Violet (VI) · Blue Plum (BE) · Cherry Neutral (CN)

VISUAL SELECTION   PERFORMANCE

	Item Number◆	Description	Dimensions Nominal W x L x H (Inches)	Finish	Acoustics NRC
Wall Diffusers					
Wall Mount	**5378WMWH**	Pyramid Diffuser	24 x 24 x 8"	White gelcoat	0.10
	5378WMFR_ _	Pyramid Diffuser	24 x 24 x 8"	Fabric FR-701	0.15
	5584WMWH	Pyramid Diffuser	24 x 48 x 8"	White gelcoat	0.10
	5584WMFR_ _	Pyramid Diffuser	24 x 48 x 8"	Fabric FR-701	0.15
	5586WMWH	Pyramid Diffuser	48 x 48 x 8"	White gelcoat	0.10
	5586WMFR_ _	Pyramid Diffuser	48 x 48 x 8"	Fabric FR-701	0.15
Wall Mount	**5379WMWH**	Barrel Diffuser	24 x 24 x 8"	White gelcoat	0.10
	5379WMFR_ _	Barrel Diffuser	24 x 24 x 8"	Fabric FR-701	0.25
	5585WMWH	Barrel Diffuser	24 x 48 x 8"	White gelcoat	0.10
	5585WMFR_ _	Barrel Diffuser	24 x 48 x 8"	Fabric FR-701	0.25
	5587WMWH	Barrel Diffuser	48 x 48 x 8"	White gelcoat	0.10
	5587WMFR_ _	Barrel Diffuser	48 x 48 x 8"	Fabric FR-701	0.25

◆ When specifying or ordering, include the appropriate 2-letter color suffix FR-701 fabric option (e.g., 5378WMFR B L for Black fabric).

PHYSICAL DATA

Material
Fiber reinforced plastic (FRP)

Surface Finish
Fabric

Fire Performance
Fabric panels – Composite Class A rating per IBC; tested to ASTM E84 – Flame Spread rating of 25 or less; CAN/ULC S102 – Flame Spread rating of 115 or less

Gelcoat panels – Composite Class B rating per IBC; tested to ASTM E84 – Flame Spread rating of 75 or less; CAN/ULC S102 – Flame Spread rating of 110 or less

Installation Considerations
Cutting panels is not recommended. Wall mounting clips are included with Wall Mount Diffuser shipment only.

Seismic Restraint
These systems have been engineered, tested, and meet the requirements for ceiling applications in Seismic Design Categories D, E, and F

Warranty
Warranty details at armstrong.com/warranty

Weight/Square Feet
Gelcoat – 1.25 lbs/SF
Fabric – 1.25 lbs/SF

OPTIMA® & PAINTED NUBBY™
Wall Panels
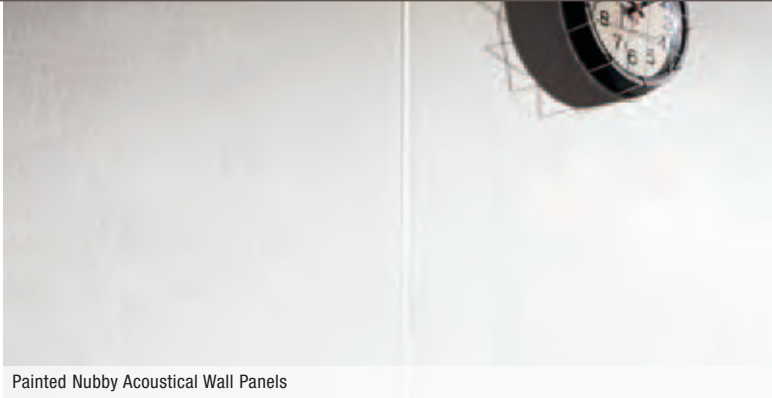
Painted Nubby Acoustical Wall Panels

KEY SELECTION ATTRIBUTES

- Excellent sound absorption

Optima
- Durability
    Washable
    Scratch-resistant
    Soil-resistant
- Smooth, bright surface

Painted Nubby
- Bright surface

TYPICAL APPLICATIONS

- Corridors
- Multipurpose rooms
- Swimming pools

COLOR

White

VISUAL SELECTION

PERFORMANCE
Dots represent high level of performance.

Substrate	Finish	Item Number	Dimensions (Inches)	NRC Rating A Mounting	NRC Rating D-20 Mounting
OPTIMA					
Fiberglass	DuraBrite®	**3154**	48 x 96 x 1"	0.80 •	0.90 •
PAINTED NUBBY					
Fiberglass	Woven Cloth	**3104**	48 x 96 x 1"	0.70 •	0.80 •

For performance and physical data, see pgs. 194-196, 209.

ACCESSORIES

Description	Item Number	Dimensions (Inches)	Color
INSTALLATION C CHANNEL			
Extruded PVC Plastic	**3107**	1 x 96 x 1"	White
INSTALLATION H CHANNEL			
Extruded PVC Plastic	**3108**	1-5/8 x 96 x 1"	White

A Mounting – Mounting directly against existing surface D-20 Mounting – Mounting spaced 3/4" from existing surface using 1" x 4" furring strips

OPTIMA   PAINTED NUBBY

SOUNDSCAPES® SHAPES
Wall Panels

Shoulder Screw
Wall Bracket

Wall Application
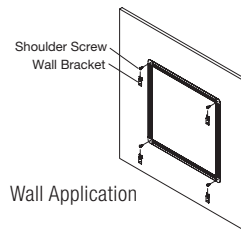
For more information, see pgs. 51-52 or visit armstrong.com/shapes

KEY SELECTION ATTRIBUTES

- 10 shape options
- Coordinate with Armstrong or other interior finishes including SoundScapes Shapes or Blades, Infusions® Lay-in panels, walls & partitions or Create!™ ceilings.
- Quick and easy to install directly to wall

SoundScapes Shapes 5440 and 5448 in Tangerine – upper wall and ceiling; Soundsoak Custom Wall Panels in coordinating fabric – lower wall

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

White (WH)	Shell (SH)	Pale Lemon (LM)	Pecan (PC)	Sky (SK)
Moss (MS)	Stone (SE)	Reef (RE)	Lagoon (LA)	Plum (PM)
Cranberry (CN)	Kiwi (KW)	Tangerine (TG)	Black (BK)	

WALLS

CUSTOM METAL WALLS
smooth texture

Custom Metal Walls unperforated and with Rd 1522 perforation in Custom RAL 7024 finish

Visit Armstrong.com
Photo Gallery to view more
installation photos

SEARCH: metal walls

KEY SELECTION ATTRIBUTES

- Variety of colors, sizes, and perforations;
  custom colors available
- Durable – Washable, Scrubbable, Soil-resistant
- Coordinate with MetalWorks™ ceilings

STANDARD COLORS

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

White (WH)   Silver Grey (SG)   Gun Metal Grey (MY)

PERFORATION SELECTION   Actual 1:1 scale shown unless otherwise noted.

Type: Round-Straight

Hole Size:
2.5mm [.098"]
% Open Area:
12.0%
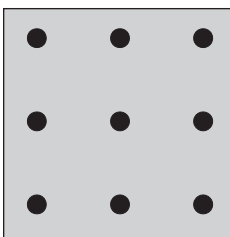
Rg 2504
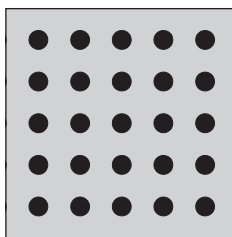
Hole Size:
2.5mm [.098"]
% Open Area:
16.0%

Rg 2516
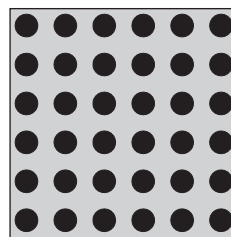
Hole Size:
10mm [.394"]
% Open Area:
59.2%

Rg 3027
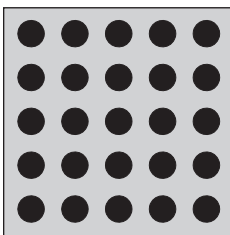
Hole Size:
3.5mm [.138"]
% Open Area:
29.0%

Rg 3529
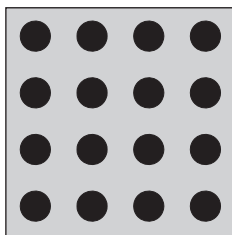
Hole Size:
4.0mm [.157"]
% Open Area:
22.0%

Rg 4022
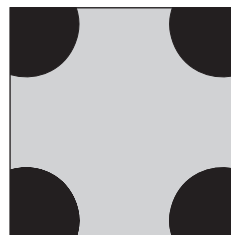
Hole Size:
14.0mm [.551"]
% Open Area:
23.0%

Rg 14023

Project assistance available from the Architectural Specialties project management
team; call 1 877 ARMSTRONG and select options 1-1-4.

Armstrong®

CUSTOM METAL WALLS
smooth texture

PERFORATION SELECTION Actual 1:1 scale shown unless otherwise noted.

Type: Round-Diagonal
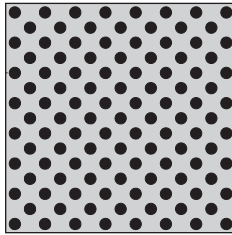
Rd 1522

Hole Size:
1.5mm [.059"]
% Open Area:
22.0%
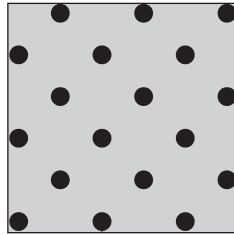
Rd 2508

Hole Size:
2.5mm [.098"]
% Open Area:
8.0%
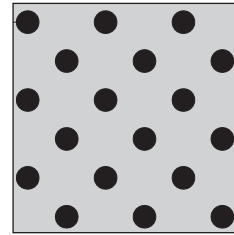
Rd 3013

Hole Size:
3.0mm [.118"]
% Open Area:
13.0%

Type: Square-Straight
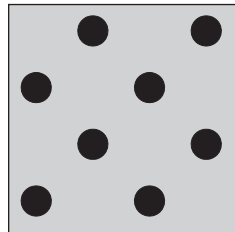
Rd 4011

Hole Size:
4.0mm [.157"]
% Open Area:
11.0%
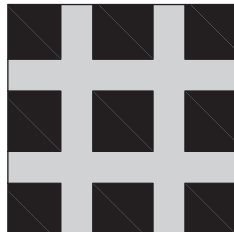
Qg 8043

Hole Size:
8mm [.315"]
% Open Area:
43.0%

SYSTEM ASSEMBLY
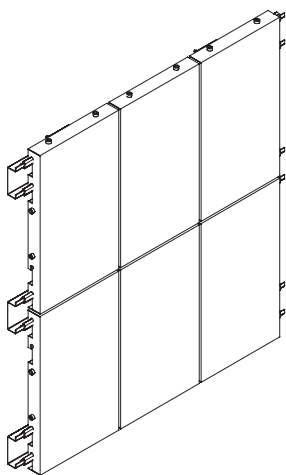
Custom Metal Wall Isometric
(front view)
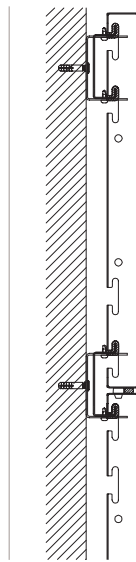
Custom Metal
Wall Section
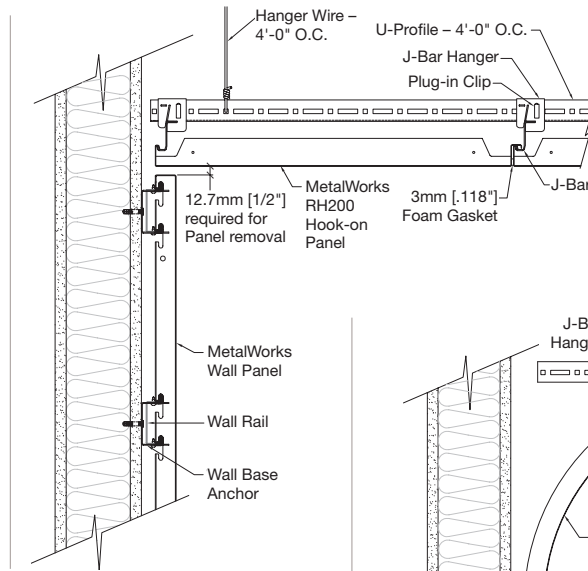
Custom Metal Wall-to-Ceiling
90° Transition

Hanger Wire –
4'-0" O.C.

U-Profile – 4'-0" O.C.

J-Bar Hanger

Plug-in Clip

J-Bar

3mm [.118"]
Foam Gasket

MetalWorks
RH200
Hook-on
Panel

12.7mm [1/2"]
required for
Panel removal

MetalWorks
Wall Panel

Wall Rail

Wall Base
Anchor

J-Bar
Hanger

Hanger Wire –
4'-0" O.C.

U-Profile – 4'-0" O.C.

J-Bar

Hook-on Bracket

MetalWorks RH200
Curved Hook-on Panel

MetalWorks
Wall Panel

Wall Base Anchor

Wall Rail
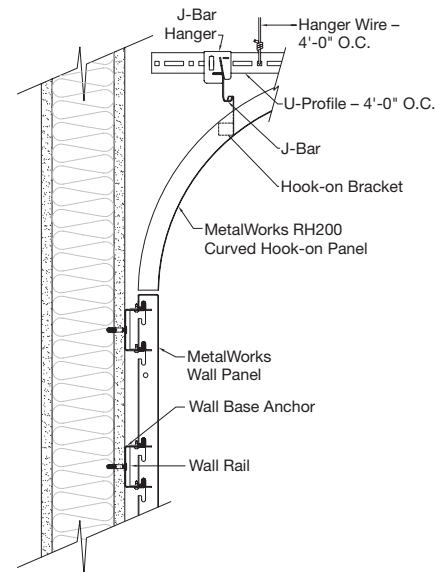
Custom Metal Wall-to-Ceiling
Curved Transition

WALLS

Armstrong®

WOODWORKS®
Standard Wall Panels
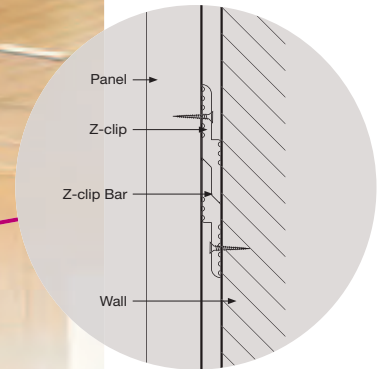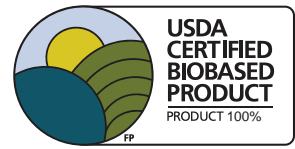
WoodWorks Wall panels 24" x 48" on Z-clips and WoodWorks Vector® Ceiling panels 24" x 48" with custom perforation (running parallel to the short side of the panel) in custom Vertical Grain Douglas Fir

Panel
Z-clip
Z-clip Bar
Wall

Visit Armstrong.com
Photo Gallery to view more
installation photos

SEARCH: woodworks walls

KEY SELECTION ATTRIBUTES

- Coordinate veneer choice with WoodWorks ceilings
- Install panels horizontally or vertically using clips or splines
- Variety of standard wood species, stains, panel sizes, and perforation options
- Perforated panel with acoustical backing improves sound quality and reduces reverberation time within a space

- USDA Certified Biobased Product 100% (preferred for government projects)
- California Air Resources Board (CARB) compliant

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

Natural Variations (Real Wood Veneers)   **Bamboo** (Rapidly Renewable)

| Maple (NMP) | Light Cherry (NLC) | Dark Cherry (NDC) | Patina (BAP) | Native (BAN) |

PERFORATION OPTIONS (Actual 1:6 scale shown)

| W1 (Unperforated) | W2 - Rg 6006 (Round Straight) | W3 - Rd 6006 (Round Diagonal) | W4 - Rg 6011 (Round Straight) | W5 – Lg 9512 (Oval Straight Slotted) | W6 – Lg 9508 (Oval Straight Slotted) |
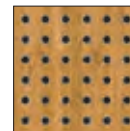
NOTE: Slotted perforations run parallel to the length of the panel.

To view more perforation information and build swatches in real time, visit armstrong.com/swatchit

For premium and custom veneer, stain, perforation, and size options, contact the Armstrong Architectural Specialties project management team at 1 877 ARMSTRONG and select options 1-1-4.

WOODWORKS®
Standard Wall Panels

VISUAL SELECTION

Item Number◆	Dimensions Nominal W x L x H (Inches)	Perforation Options	Installation Options	Finish Options
FSC®-certified WOODWORKS Wall Panels with Acoustical Fleece				
5814 _ _ _ _ _ _	23-3/4 x 48 x 3/4"	W1, W2, W3, W4, W5, W6	X (Z-clip installation) K (Spline installation – 4 panel sides kerfed)	NMP, NLC, NDC, BAP, BAN
5818 _ _ _ _ _ _	23-3/4 x 96 x 3/4"	W1, W2, W3, W4, W5, W6	X (Z-clip installation) K (Spline installation – 4 panel sides kerfed)	NMP, NLC, NDC, BAP, BAN
5819 _ _ _ _ _ _	23-3/4 x 108 x 3/4"	W1, W2, W3, W4, W5, W6	X (Z-clip installation) K (Spline installation – 4 panel sides kerfed)	NMP, NLC, NDC, BAP, BAN
5820 _ _ _ _ _ _	23-3/4 x 120 x 3/4"	W1, W2, W3, W4, W5, W6	X (Z-clip installation) K (Spline installation – 4 panel sides kerfed)	NMP, NLC, NDC, BAP, BAN

◆ When specifying or ordering, include the appropriate perforation, installation, and finish suffixes.

NOTE: For veneers and sizes available as special order, call Architectural Specialties at 1 877 ARMSTRONG and select options 1-1-4.

EXAMPLE:

5814 W1 K NMP

Panel Dimensions: 24" x 48" panel | Perforation: Unperforated | Installation: Spline installation | Finish: Natural Variations Maple

ACOUSTICAL PERFORMANCE   Dots represent high level of performance.

Perforation	NRC Rating	
	D Mounting with Acoustical Fleece	D Mounting with 1" Fiberglass Infill***
W1	N/A	N/A
W2	0.50	0.65 ●
W3	0.50	0.65 ●
W4	0.55	0.80 ●
W5	0.45	0.70 ●
W6	0.45	0.60

*** Fiberglass Infill Panel Item 8200100

WoodWorks Walls perforations align with the following ceiling panels:

Perforation	WoodWorks Vector®	WoodWorks Concealed
W2	yes	yes
W3	yes	yes
W4	yes	no
W5	yes	no
W6	yes	no

ACCESSORIES

For corners, splines, Z-clips, and infill panel options, see page 325.

COLORS AND PERFORATIONS

NV Maple (NMP)	NV Dark Cherry (NDC)	Bamboo Patina (BAP)	W1 (Unperforated)	W3 (Rd 6006)	W5 (Lg 9512)
NV Light Cherry (NLC)		Bamboo Native (BAN)	W2 (Rg 6006)	W4 (Rg 6011)	W6 (Lg 9508)

PHYSICAL DATA

Material
FSC-certified fire retardant particle board with face-cut veneers (SW-COC-003601). For more information about FSC-certified products or to view our FSC certification letter, visit armstrong.com/woodworksfsc

Surface Finish
Clear or tinted semigloss coating

Fire Performance
ASTM E84 surface burning characteristics, HPVA Certified with audit program 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.

Application Considerations
Variation among panels may occur due to the natural characteristics of the wood and grain (special order panels available).

It is very important that WoodWorks panels are climatized prior to installation. Relative humidity between 25% and 55% and temperatures between 50°F and 86°F must be maintained throughout the life of the product.

Design Considerations
The reveal width on WoodWorks Tegular panels and WoodWorks Walls is different. For an application with the same size reveal in the ceiling and on the wall, order custom cut panels or use Tegular ceiling panels Z-clipped to the wall.

Specification Consideration
Attention: For FSC-certified wood products to maintain their CoC certification, products must be sold to a CoC-certified distributor or directly to the installing contractor. Failure to do so breaks the CoC.

Warranty
Warranty details at armstrong.com/warranty

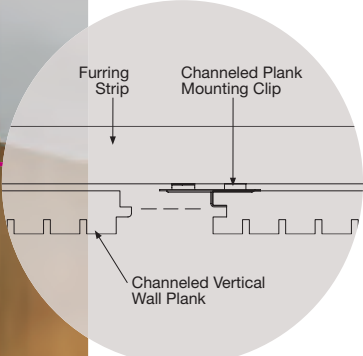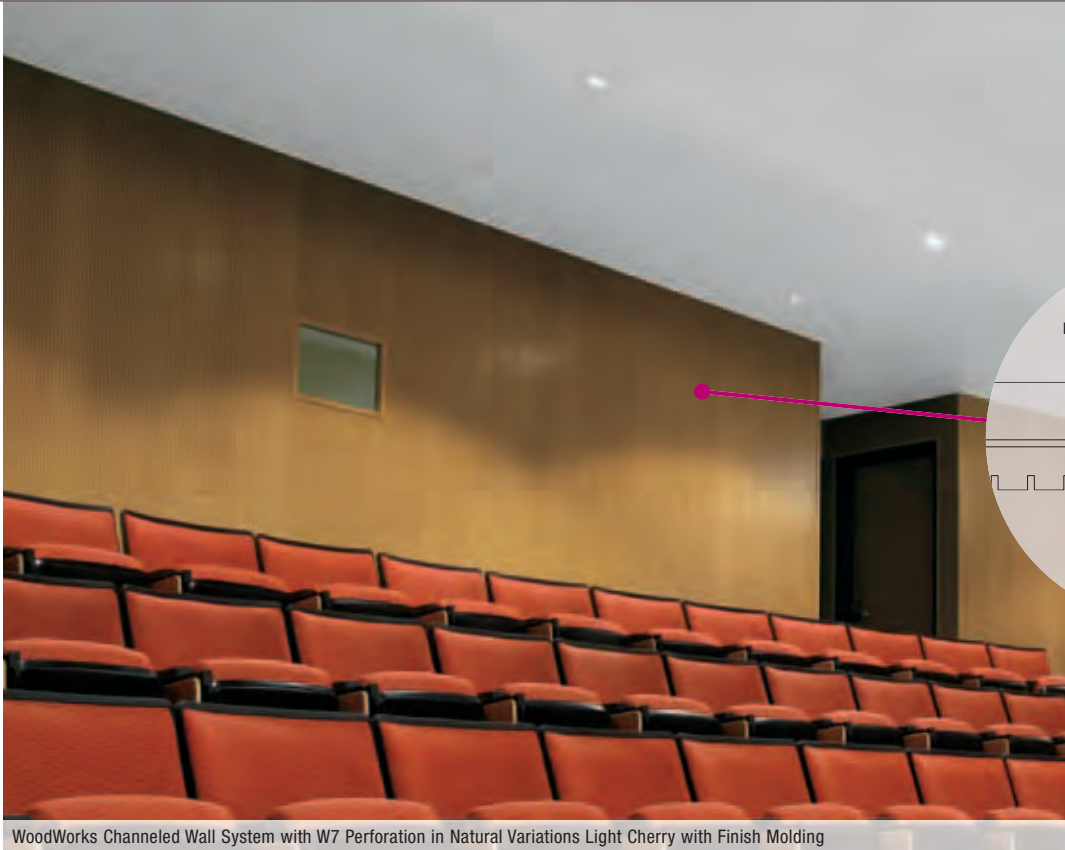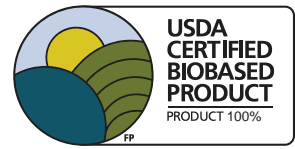**Weight; Square Feet/Carton**
Panels – 2.75 lbs/SF; bulk packaged per order.

WALLS

WOODWORKS® Channeled
Standard Wall Plank

FSC
www.fsc.org
FSC® C007626

The mark of responsible forestry

RAINFOREST ALLIANCE CERTIFIED™

Images products are not FSC or Rainforest Alliance Certified

USDA CERTIFIED BIOBASED PRODUCT
PRODUCT 100%

Furring Strip

Channeled Plank Mounting Clip

Channeled Vertical Wall Plank

WoodWorks Channeled Wall System with W7 Perforation in Natural Variations Light Cherry with Finish Molding

Visit Armstrong.com Photo Gallery to view more installation photos

SEARCH: woodworks channeled

KEY SELECTION ATTRIBUTES

- Perforated panel with acoustical backing improves sound quality and reduces reverberation time within a space
- Install in the ceiling, on the wall, or create 90º angled ceiling-to-wall transitions
- Two plank lengths available as standard products

- California Air Resources Board (CARB) compliant
- USDA Certified Biobased Product 100% (preferred for government projects)
- Shorter lead times and lower cost than custom millwork
- Class A fire performance

VENEER SELECTION

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

Natural Variations (Real Wood Veneers)

Maple (NMP)

Light Cherry (NLC)

Dark Cherry (NDC)

Images Finishes (High Quality Printed Finishes)

Maple (PMP)

Light Cherry (PLC)

Dark Cherry (PDC)

PERFORATION OPTIONS

(Actual 1:2 scale shown)

3mm — 13mm
W7 (13mm profile with 3mm groove)

3mm — 5mm
W8 (5mm profile with 3mm groove)

3mm — 25mm
W9 (25mm profile with 3mm groove)

3mm — 13mm
W7 (13mm profile with 3mm groove)

3mm — 25mm
W9 (25mm profile with 3mm groove)
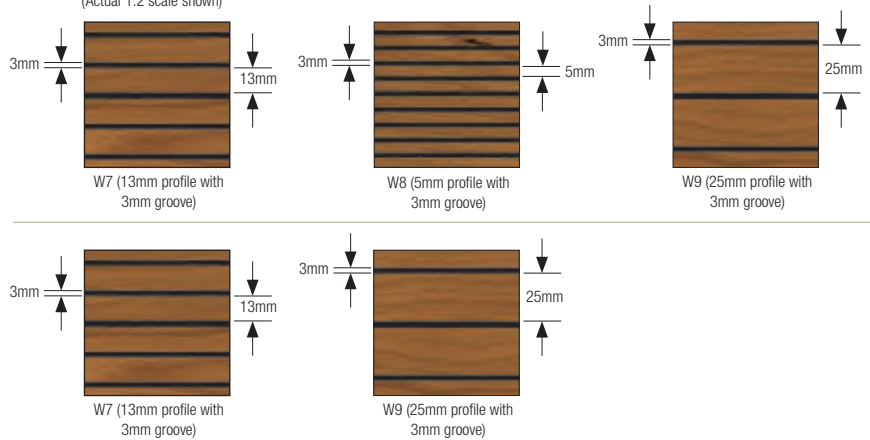
For custom veneers, stains, and sizes, contact the Armstrong Architectural Specialties project management team at 1 877 ARMSTRONG and select prompts 1-1-4.

WOODWORKS® Channeled
Standard Wall Plank

VISUAL SELECTION

PERFORMANCE Dots represent high level of performance.

Edge Profile	Item Number◆	Dimensions Nominal W x L x H (Inches)		Acoustics NRC	Fire Rating
WOODWORKS Natural Variations FSC®-certified Channeled Wall Plank Perforated with Acoustical Fleece					
Tongue & Groove	**5900WW7** _ _ _	5.553 x 96 x 3/4"		0.75, 0.90† • •	Class A
	5900WW8 _ _ _	5.553 x 96 x 3/4"		0.75, 0.90† • •	Class A
	5900WW9 _ _ _	5.553 x 96 x 3/4"		0.55, 0.70† •	Class A
	5901WW7 _ _ _	5.553 x 120 x 3/4"		0.75, 0.90† • •	Class A
	5901WW8 _ _ _	5.553 x 120 x 3/4"		0.75, 0.90† • •	Class A
	5901WW9 _ _ _	5.553 x 120 x 3/4"		0.55, 0.70† •	Class A
WOODWORKS Images Channeled Plank Perforated with Acoustical Fleece					
Tongue & Groove	**6688WW7**___	5.553 x 96 x 0.688"		0.75, 0.95† • •	Class A
	6688WW9___	5.553 x 96 x 0.688"		0.65, 0.70† •	Class A
	6689WW7___	5.553 x 120 x 0.688"		0.75, 0.95† • •	Class A
	6689WW9___	5.553 x 120 x 0.688"		0.65, 0.70† •	Class A

◆ When specifying or ordering, include the appropriate 3-letter color suffix (e.g., 5900WW7 N M P)
† NRC 0.70 or 0.90 when installed with 1" fiberglass backer
NOTE: For sizes available as special order, call Architectural Specialties at 1 877 ARMSTRONG and select options 1-1-4.

ACCESSORIES

For corners, clips, and infill panel options, see page 325.

COLORS AND PERFORMATIONS

Natural Variations
NV Maple (NMP)   W7 (13mm profile with 3mm groove)
NV Light Cherry (NLC)   W8 (5mm profile with 3mm groove)
NV Dark Cherry (NDC)   W9 (25mm profile with 3mm groove)

Images Finishes
Images Maple (PMP)   W7 (13mm profile with 3mm groove)
Images Light Cherry (PLC)   W9 (25mm profile with 3mm groove)
Images Dark Cherry (PDC)

PHYSICAL DATA – Natural Variations

Material
FSC-certified fire retardant medium density fiberboard with face-cut veneers (SW-COC-003601). For more information about FSC-certified products or to view our FSC certification letter, visit armstrong.com/woodworksfsc

Surface Finish
Clear or tinted semigloss coating

Fire Performance
ASTM E84 surface burning characteristics. 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.

Application Considerations
Variation among panels may occur due to the natural characteristics of the wood and grain.

It is very important that WoodWorks panels are climatized prior to installation. Relative humidity between 25% and 55% and temperatures between 50°F and 86°F must be maintained throughout the life of the product.

Specification Consideration
Attention: For FSC-certified wood products to maintain their CoC certification, products must be sold to a CoC-certified distributor or directly to the installing contractor. Failure to do so breaks the CoC.

Warranty
Warranty details at armstrong.com/warranty

Weight; Square Feet
2.2 lbs/SF (Bulk packaged)

PHYSICAL DATA – Images Finishes

Material
Fire retardant medium density fiberboard with high quality printed visual.

Surface Finish
Clear semigloss coating

Fire Performance
ASTM E84 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

ASTM E1264 Classification
Composite – Fire Class A

Application Considerations
Images finishes feature a high definition print finish. A pattern repeat will occur approximately every 30".

It is very important that WoodWorks panels are climatized prior to installation. Relative humidity between 25% and 55%, and temperatures between 50°F and 86°F must be maintained throughout the life of the product.

Warranty
Warranty details at armstrong.com/warranty

Panel Weight; Square Feet/Carton
2.2 lbs/SF (Bulk packaged)

WALLS

WOODWORKS™ Ekos®

Standard Wall Panels

WoodWorks Ekos Acoustical Wall System in Ekos Dark Cherry perforated with reveal accent trim in Natural Aluminum

KEY SELECTION ATTRIBUTES

- Panels can be installed horizontally or vertically
- No detectable VOC emissions
- Can help contribute to LEED credits with no-added formaldehyde and high recycled content
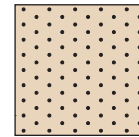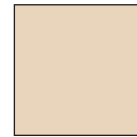- Less expensive and easier to install than custom millwork

VENEER SELECTION

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

Ekos Maple (MP) | Ekos Light Cherry (LC) | Ekos Dark Cherry (DC) | Ekos Mahogany (HG)

PERFORATION OPTIONS Actual 1:1 scale shown.

Type: Unperforated   **Type: Round-Staggered**

Ekos Perforation
Hole Size:
0.4mm [.015"]
% Open Area:
5.7%

VISUAL SELECTION

PERFORMANCE

Item Number◆	Description	Dimensions (Inches)	Pcs/Ctn	Ekos Finishes	Acoustics NRC Rating A Mounting	Acoustics NRC Rating D Mounting	Acoustics STC Rating 1 side	Acoustics STC Rating 2 sides	Recycling Program
Unperforated Panels									
5800_ _ _	8' Ekos Wall Panel Unperforated	96 x 24 x 5/8"	2 or 4	MP, LC, DC, or HG	N/A	N/A	43	46	Yes
5801_ _ _	9' Ekos Wall Panel Unperforated	108 x 24 x 5/8"	2 or 4	MP, LC, DC, or HG	N/A	N/A	43	46	Yes
5802_ _ _	Nominal 10' Ekos Wall Panel Unperforated	118 x 24 x 5/8"	2 or 4	MP, LC, DC, or HG	N/A	N/A	43	46	Yes
Perforated Panels									
5803_ _ _	8' Ekos Wall Panel Unperforated	96 x 24 x 5/8"	2 or 4	MP, LC, DC, or HG	0.45	0.50	43	46	Yes
5804_ _ _	9' Ekos Wall Panel Unperforated	108 x 24 x 5/8"	2 or 4	MP, LC, DC, or HG	0.45	0.50	43	46	Yes
5805_ _ _	Nominal 10' Ekos Wall Panel Unperforated	118 x 24 x 5/8"	2 or 4	MP, LC, DC, or HG	0.45	0.50	43	46	Yes

◆ When specifying or ordering, please include pieces/carton and color suffix. EXAMPLE: 5805 4 H G – Four nominal 10' perforated panels in Ekos Mahogany finish.

ACCESSORIES

For installation splines, corners, chair rails, etc., see page 326.

PHYSICAL DATA

Panel Material
Mineral fiber with real wood veneers. Face veneers are quarter-cut, random-matched Anigre or Makore veneers stained to the Ekos finishes.

Panel Surface Finish
Tinted, no-solvent coatings on face veneers.

Accessory Material
Milled solid wood stained to coordinate with Ekos finishes. Extruded aluminum.

Wall Construction
Wall construction is one layer 5/8" drywall each side of 3-5/8" metal stud, with Ekos panels attached on one or both sides.

Fire Performance
Class B fire performance per IBC. Flame Spread Rating of 50 or less and Smoke Developed Classification of 100 or less when tested per ASTM E84 or CAN/ULC S102.

Application Considerations
Due to the natural characteristics of veneers, variations in color and grain can be expected. Do not mix panels from different lots. Veneered panels may also darken over time.

It is very important that WoodWorks Ekos panels are climatized prior to installation. Relative humidity between 25% and 55% and temperatures between 50°F and 86°F must be maintained.

Ekos wall panels are not recommended for use in high-traffic or high-impact areas. For these areas, contact Architectural Specialties at 1 877 ARMSTRONG and select options 1-1-4 to explore WoodWorks Custom wall systems.

Ekos wall panels may be installed horizontally. For more details, see armstrong.com/walls.

Warranty
Warranty details at armstrong.com/warranty

Weight/Square Feet
1.6 lbs/SF

WALLS

Armstrong®

INFUSIONS®
Partitions

Infusions Partition in Spun Copper

KEY SELECTION ATTRIBUTES

- Coordinate with Armstrong or other interior finishes including Infusions Walls, Lay-in panels, and canopies, SoundScapes® Shapes and Blades, or Create! ceilings.
- Standard products create a custom look
- Hang individually or in groups
- Panels and installation hardware packaged in one complete kit
- For Infusions panels and sheets, see pages 139-142. For Infusions Canopies, see pages 37-38. For Infusions Wings, see page 40. For Infusions Walls, see pages 323-324.

  For more information, visit armstrong.com/infusions.

In addition to these standard options, panels are available in other colors. Contact the Armstrong Architectural Specialties project management team for details at 1 877 ARMSTRONG and select options 1-1-4.

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

Solids – SoundScapes Coordinating Colors
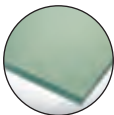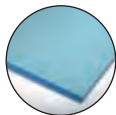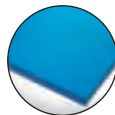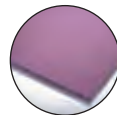
Refined Kiwi (TRK)	Refined Reef (TRR)	Refined Lagoon (TRL)	Refined Plum (TRP)
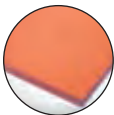
Refined Tangerine (TRT)	Refined Cranberry (TRC)	Refined Black (TRB)
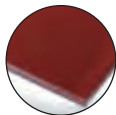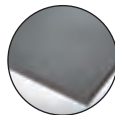
Patterns – Goldtones
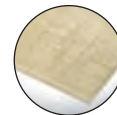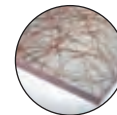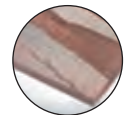
Honey Canvas (THC)	Spun Copper (TSC)	Crushed Copper (TCC)
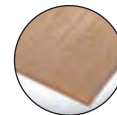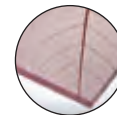
Linen Gold (TLG)	Orange Arbor (TOA)

PANEL SELECTION

Item Number♦	Dimensions (Inches)	Color
INFUSIONS Partitions		
5845_ _ _	24 x 72 x 1/4"	See above

♦ When specifying or ordering, include the appropriate 3-letter color suffix (e.g., 5845 T̲ R̲ K̲.)
NOTE: Ceiling Hanging Kit and Floor Mounting Kit hardware included with panels. Joining Kits must be ordered separately.

ACCESSORIES

Item Number	Description	Color	Pcs/Ctn
INFUSIONS Partitions			
5927	Joining Kit	Silver	3 Clamps

PHYSICAL DATA

Material
PETG

Surface Finish
Smooth

Fire Performance
Infusions panels have been tested according to NFPA 286 and are equivalent to Class A Interior Finish as defined by the International Building Code.
Contact TechLine at 1 877 ARMSTRONG for specific US and Canadian fire performance data.

Installation and Design Considerations
Do not allow panel edges to get wet.
Infusions panels are not approved for exterior application.
Panel kits include ceiling hanging kit and floor mounting kit hardware. Floor mounting hardware is optional, but recommended. Floor mounting hardware requires field drilling pilot holes in panels.
Linking kits must be ordered separately.
Panels can be damaged by exposure to high temperatures. Panel temperature should not be permitted to exceed 100°F.

Warranty
Warranty details at armstrong.com/warranty

Weight; Pieces/Carton
Panel weight – 25 lbs
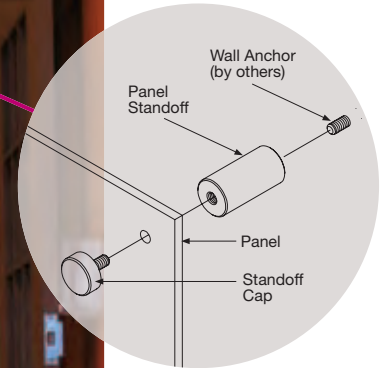2 pieces/carton
Carton weight – 55 lbs

WALLS

INFUSIONS®
Walls

Infusions Walls 24" x 96" in Spun Copper

KEY SELECTION ATTRIBUTES

- Coordinate with Armstrong or other interior finishes including Infusions Partitions, Lay-in panels, and canopies, SoundScapes® Shapes and Blades, or Create! ceilings.
- Hang individually or in groups
- Factory-drilled to accept Point Support hardware kit
- Aluminum Point Support Kit offers contemporary sleek visual.

For more information, visit armstrong.com/infusions.

COLOR SELECTION – PATTERNS
Due to printing limitations, shade may vary from actual product

Goldtones

Honey Canvas (THC)	Spun Copper (TSC)	Crushed Copper (TCC)
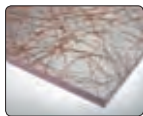
Linens

Linen Gold (TLG)	Natural Linen† (TNL)	Blue Linen† (TBL)

Crystallines

Crystalline Focus (TCR)	Crystalline Silverado (TSV)	Crystalline Sky (TSY)

Tone-on-tones

Chalk Folio (TCF)	White Circlets (TWC)	Silver Orbit (TSR)	Indigo Surf (TNS)
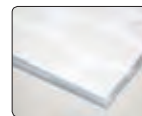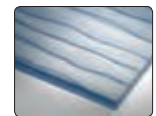
Arbors

Clear Arbor (TCA)	Blue Arbor (TBA)	Orange Arbor (TOA)	Red Arbor (TRA)
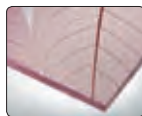
† Color may vary panel to panel.

For custom sizes and colors, contact Architectural Specialties at 1 877 ARMSTRONG, select options 1-1-4.

Armstrong®

INFUSIONS®
Walls

COLOR SELECTION – SOLIDS   Due to printing limitations, shade may vary from actual product.

Cultured Pearl (TCP)	Inspiration Ice (TNC)	Calm Water (TCW)	Natural Faith (TNF)	Loyalty Latte (TLL)	Caribbean Renewal (TAR)	Sage Happiness (TSH)
Budding Creativity (TBD)	Tranquility Teal (TTT)	Peace Blue (TPB)	Sheer Iris (TSI)	Blueberry Bliss (TBB)	Saffron Energy (TSE)	Sedona Spirit (TSS)
Red Fire (TRF)	Cinnamon Sanity (TCS)					

SoundScapes® Coordinating Colors

Refined Kiwi (TRK)	Refined Reef (TRR)	Refined Lagoon (TRL)	Refined Plum (TRP)	Refined Tangerine (TRT)	Refined Cranberry (TRC)	Refined Black (TRB)
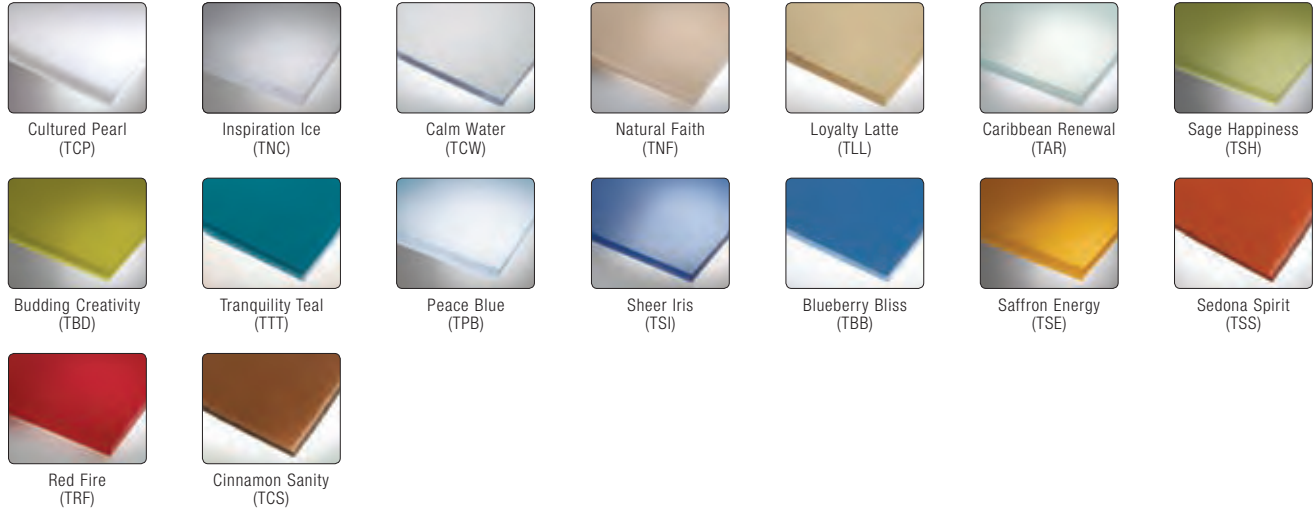
PANEL SELECTION

Item Number◆	Dimensions (Inches)	Colors	Pieces/Pack
INFUSIONS Walls			
5824_ _ _	24 x 96 x 1/4"	See above	2

◆ When specifying or ordering, include the appropriate 3-letter color suffix (e.g., 5824 T C P.)
NOTE: Panel kit does not include hardware. Infusions Wall panel hardware kit must be ordered separately.

SYSTEM ASSEMBLY

Wall anchor (by others)
Panel standoff
Panel
Standoff cap

ACCESSORIES

Item Number	Description	Colors	Pieces/Carton
5848	Infusions Wall Panel Hardware Kit	Aluminum	16 Point Supports

NOTE: Wall Anchor not provided in kit. Point Support includes panel standoff and standoff cap.
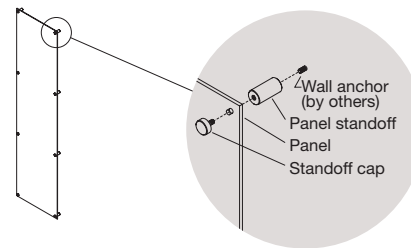
PHYSICAL DATA

Material
PETG

Surface Finish
Smooth

Fire Performance
Infusions panels have been tested according to NFPA 286 and are equivalent to Class A Interior Finish as defined by the International Building Code.

Contact TechLine at 1 877 ARMSTRONG for specific US and Canadian fire performance data.

Installation and Design Considerations
Do not allow panel edges to get wet.

Infusions panels are not approved for exterior application.

Natural Linen and Blue Linen colors may vary panel to panel.

Wall anchor hardware is provided by others. A minimum gap of 1/4" is required between panels. Panels are pre-drilled for Point Supports.

Panels can be damaged by exposure to high temperatures. Panel temperature should not be permitted to exceed 100°F. There is potential for limited deflection of panels.

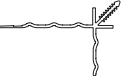**Warranty**
Warranty details at armstrong.com/warranty

Weight; Pieces/Pack
Panel weight – 27 lbs
2 pieces/pack (Bulk packaged)

WALLS

WOODWORKS® WALLS ACCESSORIES

ACCESSORIES – WOODWORKS STANDARD WALL PANELS AND CHANNELED STANDARD WALL PLANK

	Item Number	Description	Dimensions (Inches)	Color/Finish	Pcs/Ctn
	585508 _ _ _*	4" Base Molding	100	DC, HG, LC, MP	Bulk
	5855 _ _ _*	4" Base Molding	100	NMP, NLC, NDC, BAP, BAN	Bulk
	585608 _ _ _*	6" Base Molding	100	DC, HG, LC, MP	Bulk
	5856 _ _ _*	6" Base Molding	100	NMP, NLC, NDC, BAP, BAN	Bulk
	5857 _ _ _ _ _**	Finish Molding (direct-applied)	100 [08], 112 [09], or 122 [10]	DC, HG, LC, DC	Bulk
	5907 _ _ _ _ _**	1.875" Finish Molding (with furring strips)	100 [08], 112 [09], or 122 [10]	NMP, NLC, NDC, BAP, BAN	Bulk
	5867 _ _ _ _ _**	Inside Corner Molding	100 [08], 112 [09], or 122 [10]	NMP, NLC, NDC, BAP, BAN	Bulk
	5851 _ _ _ _ _**	Peak Corner (Solid Wood)	96 [08], 108 [09], or 118 [10]	MP, HG, LC, DC	Bulk
	5852 _ _ _ _ _**	Bullnose Corner (Solid Wood)	96 [08], 108 [09], or 118 [10]	MP, HG, LC, DC	Bulk
	5853 _ _ _ _ _**	Reverse Bead Corner (Solid Wood)	96 [08], 108 [09], or 118 [10]	MP, HG, LC, DC, NMP, NLC, NDC	Bulk
	5854 _ _ _ _ _**	Chamfered Corner (Solid Wood)	96 [08], 108 [09], or 118 [10]	MP, HG, LC, DC, NMP, NLC, NDC	Bulk
	5859 _ _ _**	Corner Installation Spline (Concealed)	96 [08], 108 [09], or 118 [10]	Plastic (X) or Aluminum (Y)	Bulk

ACCESSORIES – WOODWORKS STANDARD WALL PANELS ONLY

Installation	Item Number	Description	Lengths (Inches)	Color/Finish	Material	Pcs/Ctn
	663910_ _	Wall Installation Spline (aluminum)	120"	Black (BL), Natural Anodized (NA)	Aluminum	1
	6408	Edge Banding for Wall Spline (PVC)	300"	NMP, NLC, NDC	–	1
	5672	Z-clip	2"	Aluminum	–	250
	5673	Z-clip Bar	72"	Aluminum	–	20

When specifying or ordering, include the appropriate finish suffixes.

ACCESSORIES – CHANNELED STANDARD WALL PLANK ONLY

	Item Number	Description	Dimensions	Color	Pcs/Ctn
	5389	Channeled Clip	N/A	Black	250

INFILL PANELS

Item Number	Description	Dimensions	Color	Pcs/Ctn
5479	BioAcoustic™ Infill Panel	24 x 24 x 5/8"	Beige - Matte	12
8200100	1" Fiberglass Infill Panel	24 x 24 x 1"	Black - Gloss	12

* When specifying or ordering, include the appropriate 2- or 3-letter color suffix (e.g., 585508 N M P)
** When specifying or ordering, include the appropriate length suffix and finish/material suffixes.
EXAMPLES: 5867 0 9 N D C – 9' Inside Corner Molding in Natural Variations™ Dark Cherry;
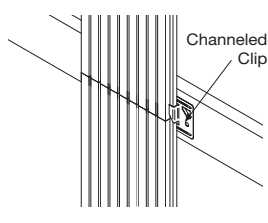5859 0 9 X – 9' Corner Installation Spline in Plastic

COLORS

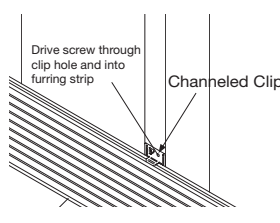|		
NV Maple (NMP)	Bamboo Patina (BAP)	Ekos Maple (MP)
NV Light Cherry (NLC)	Bamboo Native (BAN)	Ekos Light Cherry (LC)
NV Dark Cherry (NDC)		Ekos Dark Cherry (DC)
		Ekos Mahogany (HG)

INSTALLATION DETAILS

Channeled Wall Plank and Corner Assembly
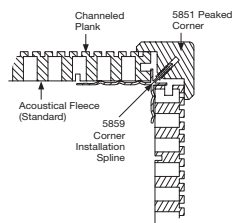
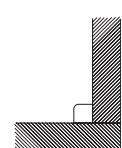**Vertical Wall Plank Installation with Channeled Clip**

Horizontal Wall Plank Installation with Channeled Clip

6" WoodWorks Base Molding

WoodWorks Inside Corner

WALLS

Armstrong®

SOUNDSOAK STANDARD & WOODWORKS® EKOS WALLS ACCESSORIES

ACCESSORIES – WOODWORKS™ EKOS® WALL PANELS ONLY

	Item Number◆	Description	Lengths	Finishes	Material
	5850A_ _ _ _	Peak Accent Trim	96", 108", 120" (08) (09) (10)	MP, LC, DC, HG	Solid Wood
	5850B_ _ _ _	Bullnose Accent Trim	96", 108", 120" (08) (09) (10)	MP, LC, DC, HG	Solid Wood
	5850C_ _ _ _	Reverse Bead Accent Trim	96", 108", 120" (08) (09) (10)	MP, LC, DC, HG	Solid Wood
	5850D_ _ _ _	Bead Accent Trim	96", 108", 120" (08) (09) (10)	MP, LC, DC, HG	Solid Wood
	5850J_ _ _ _	Cap Accent Trim	96", 108", 120" (08) (09) (10)	NA (Natural Anodized) BL (Black Anodized)	Aluminum
	5850K_ _ _ _	Reveal Accent Trim	96", 108", 120" (08) (09) (10)	NA (Natural Anodized) BL (Black Anodized)	Aluminum
	5858[##][M] 5858_ _	Wall Installation Spline (concealed)	96", 108", 120" (08) (09) (10)	Plastic (X) or Aluminum (Y)	Plastic or Aluminum
	5860_ _ X	Wall Bead Installation Spline†	96", 108", 120" (08) (09) (10)	Black Plastic	Plastic

† This accessory should be used when Decorative Accent Trims are not selected.
   NOTE: When a Decorative Accent Trim is selected, you must also choose a Wall Installation Spline.

## CHAIR RAIL ACCESSORIES – SOUNDSOAK STANDARD AND WOODWORKS EKOS WALL PANELS

	Item Number◆	Description	Lengths	Colors	Substrate
	5861_ _	Mounting Rail	100"	MP, LC, DC, HG, XX	Solid Wood
	5862_ _	Rail Spacer for Soundsoak 85	100"	XX	Solid Wood
	5863_ _	Rail Insert	100"	MP, LC, DC, HG, BL, XX	Solid Wood
	5963NA	Rail Insert – Aluminum Finish	96"	Natural Anodized (NA)	Solid Wood and Aluminum
	5864_ _	Rail Cap	100"	MP, LC, DC, HG, XX	Solid Wood
	5865_ _	Extended Rail Cap for Soundsoak 85	100"	MP, LC, DC, HG, XX	Solid Wood
	5866_ _	Easel Ledge	100"	MP, LC, DC, HG, XX	Solid Wood

* Insert 2-letter color suffix when specifying or ordering. EXAMPLE: 5861 H G – Mounting Rail in Mahogany
   NOTE: Unfinished wood can be field-painted.

CHAIR RAIL ACCESSORY COLORS

- Maple (MP)
- Light Cherry (LC)
- Dark Cherry (DC)
- Mahogany (HG)
- Black (BL)
- Natural Anodized (NA)
- Unfinished Wood (XX)

ACCESSORIES – SOUNDSOAK STANDARD ONLY

	Item Number◆	Description	Lengths	Finishes
	3856_ _ _ _ †	Impact Corner	120"	See page 311
	4062_ _**	1" J-Molding	120"	BL, GW, FG, LT, SA
	4064_ _**	3/4" J-Molding	120"	BL, GW, FG, LT, SA
	4065A	3/4" Low-Profile J-Molding	120"	BL

† Insert 4-letter color suffix using surface type and color suffixes from page 311. EXAMPLE: 3856 L D O B – Impact Corner Lido™ Oak Bluffs
** Insert 2-letter color suffix. EXAMPLE: 4062 B L – 1" J-Molding in Black

J-MOLDING COLORS

- Black (BL)
- Grid White (GW)
- Frost Grey (FG)
- Light Tone (LT)
- Sand (SA)

INSTALLATION DETAILS

Soundsoak 60 / Ekos — Mounting Rail — Rail Insert
Soundsoak 60 panel with Chair Rail – Mounting with Rail Insert

Soundsoak 60 / Ekos — Easel Ledge — Mounting Rail
Soundsoak 60 panel with Chair Rail – Mounting Rail with Easel Ledge (field-painted)

Extended Rail Cap — Rail Spacer — Soundsoak 85
Soundsoak 85 panel with Chair Rail – Mounting Rail with Rail Insert, Extended Rail Cap and Rail Spacer