

WOODWORKS® ACGI Solo Baffles

Series 1



WoodWorks® ACGI Solo Baffles, Belle Isle Library, Oklahoma City, OK; ADG Blatt, Oklahoma City, OK

Achieve a dynamic grille visual on a larger scale with independently suspended baffles.

KEY SELECTION ATTRIBUTES



- Durable thermally fused laminate finishes are available via ASQuote@armstrong.com
- Manufactured in a wide variety of veneer and laminate finishes
- Available in a variety of widths and depths and in lengths from 8' to 10'
- Baffles can be suspended by hanger wire, threaded rod, aircraft cable, or attached to Prelude® XL® grid
- On center spacing can be tailored in the field for project design requirements
- FSC® Certified wood is available (FSC-C007626); Contact ASQuote@armstrong.com
- Build America, Buy America (BABA) capable; Contact your sales rep for additional information

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

The carefully curated species and veneer cuts offer a beautiful natural variation. The images here reflect the visual range that is likely within our product. Darkest to lightest tones may occur within an installation due to the character of wood.



Plain Slice White Maple (NWM)



Plain Slice White Ash (NWA)



Vertical Grain Fir (NVF)



Rift White Oak (NRO)



Plain Slice White Oak (NOK)



Plain Slice Cherry (NPC)



Quartered Mahogany (NQM)



Quartered Sapele (NQS)



Quartered Walnut (NQW)



Plain Slice Walnut (NWN)

CUSTOM FINISHES



Custom Wood
Species and Finishes
Available

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THERMALLY FUSED LAMINATE FINISHES Due to printing limitations, shade may vary from actual product.



Wilsonart® Thermally Fused Laminate (TFL) finishes offer more consistent wood visuals with less variation. TFL wood-look finishes are ideal for high-traffic, expansive spaces.



Raw Chestnut (7975)



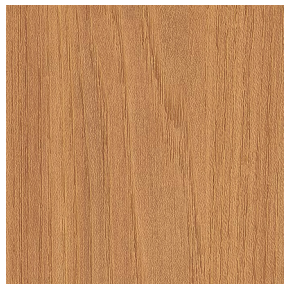
Manitoba Maple (7911)



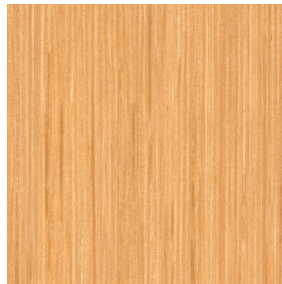
Norwegian Ash (8241)



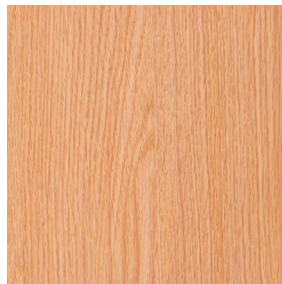
Natural Rift (7954)



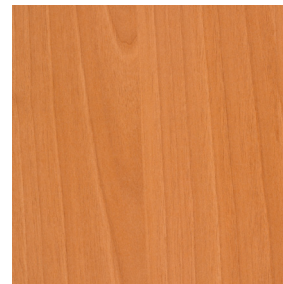
Pasadena Oak (7986)



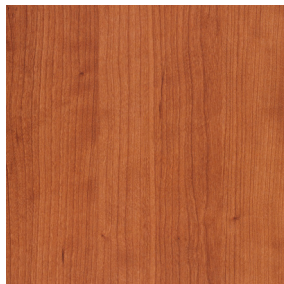
Tan Echo (7941)



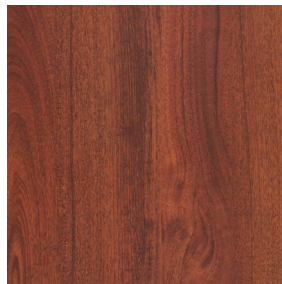
Castle Oak (7928)



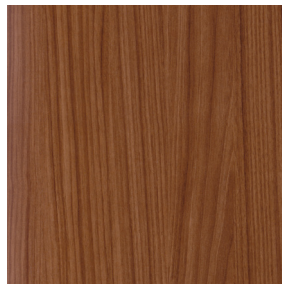
Tuscan Walnut (7291)



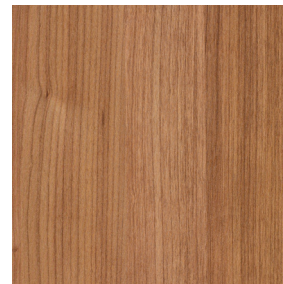
Amber Cherry (7919)



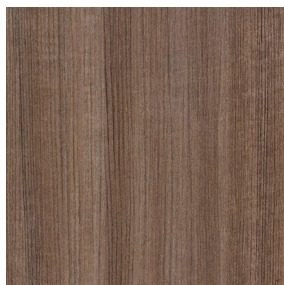
Windsor Mahogany (7039)



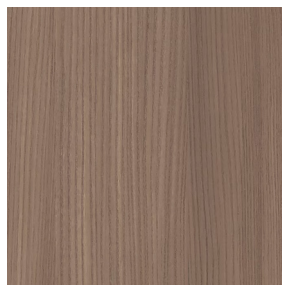
Walnut Heights (7965)



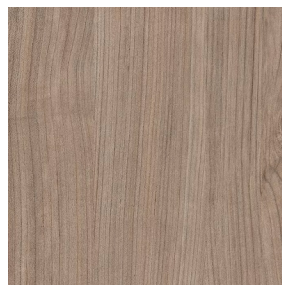
River Cherry (7937)



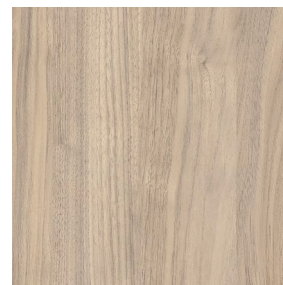
Studio Teak (7960)



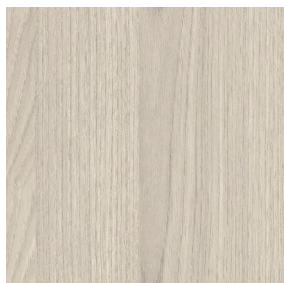
Valley Forge Elm (8231)



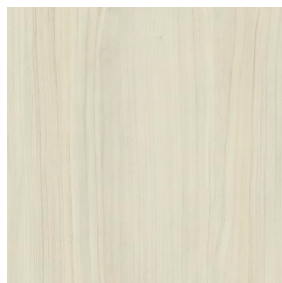
Anderson Cherry (8266)



Kingswood Walnut (8218)



Italian Silver Ash (8217)



Belair (8234)

CUSTOM FINISHES

Custom Wood
Species and Finishes
AvailableNOTE: Additional Wilsonart® TFL
finishes and coordinating wood
veneers available via ASQuote.

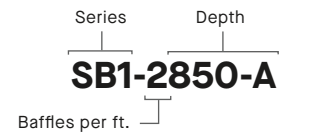
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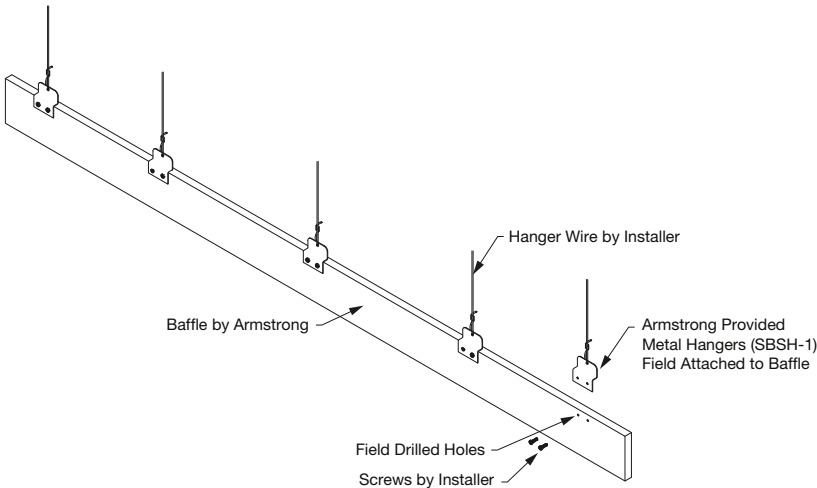
SPECIFICATION INFORMATION

Item No.	Profile	Suspension Method	Baffles (per ft.)	Max Std. Depth	Max Std. Width
SB1-####	Straight	Independent Suspension	Project Specific	12"	2"

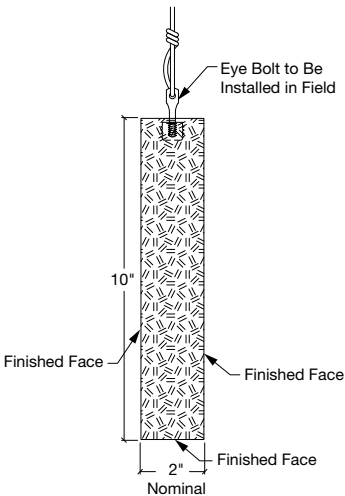
HOW TO SPEC IT



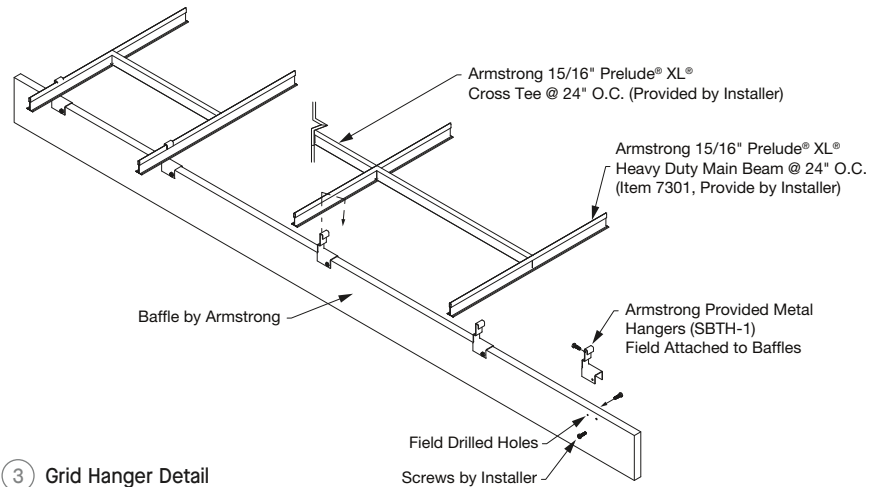
What It Means: Solo Baffles Series 1, 2" wide and 8-1/2" depth.



1 Side Hanger Detail



2 Insert Detail



3 Grid Hanger Detail

PHYSICAL DATA

Material
Fire-rated particle board (FRPB) with real wood veneers. Vertical Grain Fir (NVF) is FRPB with a reconstituted veneer. Thermally fused laminate (TFL) is double-sided FRPB.

Fire Performance
Solid Wood – Class C: ASTM E84 surface burning characteristics. Class B available with fire rated treatment.

Veneer Wood (Non-Perforated) – Class A: ASTM E84 surface burning characteristics.

Thermally Fused Laminate – Class A: ASTM E84 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

LEED® Credit
Depending upon product it may contribute to LEED credits. Contact us for more information.

Species and Stains
Solo Baffles are available in a large variety of wood veneers to meet design requirements. Please see Wood Species + Stain Catalog. Contact us for more information.

For SUSTAIN®, Roseburg Medite® FRMDF available upon request via ASQuote@armstrong.com.

Delivery, Storage, and Handling (Interior Application Only)
Material must be stored and installed only in secured ambient environment (humidity range 25%–55%, temperature not to exceed 86°F). All windows, doors, and wet-work must be complete before installation. Handle carefully to avoid damaging.

Warranty
Details at armstrong.com/warranty