ULTIMA®

Square Lay-in

fine texture

USDA CERTIFIED BIOBASED PRODUCT
PRODUCT 88%

10-YEAR Availability — Items 1910, 1913

Ultima Square Lay-in with Prelude® 15/16" suspension system (Pg. 259)

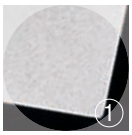
KEY SELECTION ATTRIBUTES

- Smooth, clean, durable finish – Washable, Impact-resistant, Scratch-resistant, Soil-resistant
- Scrubbable and water-repellent (Ultima Health Zone™)
- Excellent sound absorption
- Ceiling-2-Ceiling™ Post-consumer Recycled Content options: Items 1910HRC, 1913HRC. 65% Pre-consumer; 15% Post-consumer
- 88% Biobased content (see page 331)
- Available with AirGuard™ Coating
- Visual coordinates with Optima® for mixed (open/closed plan) applications
- Items 1910 and 1935 available with Create!™ colors and images – see pages 165-167
- Non-directional visual reduces installation time and scrap
- Compatible with TechZone™ Ceiling Systems (Pgs. 235-241)
- Meets USDA/FSIS guidelines for use in food processing areas (items 1935 and 1938)
- 30-Year Limited System Warranty against visible sag, mold/mildew, and bacterial growth

TYPICAL APPLICATIONS

- Offices
- Healthcare – assists in addressing HIPAA and FGI acoustical requirements
- Classrooms
- Corridors
- Lobbies/reception areas
- Department stores/retail
- Kitchens, dining rooms, and food preparation areas (items 1935, 1938)

DETAIL (Other Suspension Systems compatible. Refer to listing on page 224.)



1. Ultima Square Lay-in and Ultima Health Zone
2. Ultima Square Lay-in with Prelude 15/16" suspension system

COLOR

White

Create! colors available on items 1910, 1935. See pages 165-167.

ULTIMA®

Square Lay-in

fine texture

HRC items contain 15% or greater post-consumer recycled ceilings

CLOSED LOOP RECYCLED CONTENT — CEILING-2-CEILING

UP TO 81% RECYCLED CONTENT

EPD AVAILABLE

LEED® — acoustics, energy, daylight & views, indoor air quality, renewable materials, recycled content, waste mgmt, local* materials

Calculate LEED contribution at armstrong.com/greengenie

*LOCATION DEPENDENT

VISUAL SELECTION / PERFORMANCE SELECTION

Dots represent high level of performance.

Edge Profile	Susp. Dwg. Pgs. 273-277 armstrong.com/catdwgs	Item No.	Dimensions (Inches)	Acoustics NRC	Acoustics CAC	Fire Rating	Light Reflect	Anti-Mold & Mildew	Sag Resist	Cerified Low VOC Emissions	Durability: Water Repel	Durability: Wash	Durability: Scrub	Durability: Impact	Durability: Scratch	Durability: Soil	Primary (Embodied) Energy	Recycled Content◆	Recycle Program	Warranty†
ULTIMA Square Lay-in				UL Classified					Humi-Guard+								Below 11MJ/SF		Yes	No. of Years
15/16" Square Lay-in	1	**1420**	6 x 48 x 3/4"	0.70 ●	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	**1425**	6 x 60 x 3/4"	0.70 ●	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	NEW **1990**	12 x 48 x 3/4"	0.65	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	NEW **1991**	12 x 60 x 3/4"	0.65	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	NEW **1992**	12 x 72 x 3/4"	0.65	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	**1910** **1910HRC****	24 x 24 x 3/4" 24 x 24 x 3/4"	0.70 ●	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	**1913** **1913HRC****	24 x 48 x 3/4" 24 x 48 x 3/4"	0.70 ●	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	**1984**	24 x 60 x 3/4"	0.70 ●	35	Class A	0.85 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	**1980**	24 x 72 x 3/4"	0.70 ●	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	NEW **FastSize™**	W: 12" - 30" / L: 18" - 72" 3/4" Thick	0.70 ●	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
ULTIMA Health Zone™/High Washability																				
15/16" Square Lay-in	1, 2	**1935**	24 x 24 x 3/4"	0.70 ●	35	Class A	0.86 ●	●	●	●	●	●	●	●	●	●	●	High	●	30
	1	**1938**	24 x 48 x 3/4"	0.70 ●	35	Class A	0.86 ●	●	●	●	●	●	●	●	●	●	●	High	●	30
ULTIMA with AirGuard™ Coating																				
15/16" Square Lay-in	1	**1900**	24 x 24 x 3/4"	0.70 ●	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30
	1	**1903**	24 x 48 x 3/4"	0.70 ●	35	Class A	0.90 ●	●	●	●	–	●	–	●	●	●	●	High	●	30

** Other sizes not available for HRC items.

SUSPENSION SYSTEMS

Concealed

15/16"

Prelude® Concealed, Adhesive

Prelude

Clean Room™ (Steel or Aluminum)

PHYSICAL DATA

Material
Wet-formed mineral fiber with DuraBrite® acoustically transparent membrane
1935, 1938 – Wet-formed mineral fiber with DuraBrite acoustically transparent water-repellent membrane

Surface Finish
DuraBrite with factory-applied latex paint

Fire Performance
ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less. (UL labeled)

ASTM E1264 Classification
Type IV, Form 2, Pattern E
Fire Class A

Sag Resistance
HumiGuard® Plus – superior resistance to sagging in high humidity conditions up to, but not including, standing water and outdoor applications.

Anti Mold/Mildew & Bacteria
BioBlock® Plus contains an anti-microbial treatment and provides guaranteed resistance against growth of mold/mildew and Gram-positive and Gram-negative odor/stain-causing bacteria for 30 years.

VOC Emissions
Third party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.1, 2010. This standard is the guideline for low emissions in LEED, CalGreen Title 24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol.

Primary (Embodied) Energy
See all LCA information on our EPD's.

High Recycled Content◆
Contains greater than 50% total recycled content. Total recycled content based on product composition of post-consumer and pre-consumer (post-industrial) recycled content per FTC guidelines.

Insulation Value
R Factor – 2.2 (BTU units)
R Factor – 0.39 (Watts units)

30-Year Performance Guarantee & Warranty†
When installed with Armstrong Suspension System. Details at armstrong.com/warranty

Cleaning Recommendations (Items 1935, 1938)
To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface. To disinfect panel, lightly spray surface and wipe clean with a clean, white cloth. Acceptable colorless disinfectants include:
- Sodium hypochlorite
- Hydrogen peroxide
- Quaternary ammonium

Weight; Square Feet/Carton
1910, 1913, 1938, 1900, 1903, 1935 – 1.08 lbs/SF; 48 SF/ctn
1980 – 1.08 lbs/SF; 72 SF/ctn
1984 – 1.08 lbs/SF; 80 SF/ctn
1990 – 1.08 lbs/SF; 24 SF/ctn
1991 – 1.08 lbs/SF; 30 SF/ctn
1992 – 1.08 lbs/SF; 36 SF/ctn

Minimum Order Quantity
1 carton

Metric Items Available
1910M, 1913M – Metric items are subject to extended lead times and minimum quantities. Contact your representative for more details.

TechLine℠ / 1 877 ARMSTRONG
armstrong.com/commceilings
(search: ultima)
BPCS-4595-413

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Armstrong®

CONTOUR SERIES – WOOD

BLOCKWOOD

CP 1201-C Caramel Blockwood CP 1202-C Auburn Blockwood

Classification:	ASTM F 1700 Class III Solid Vinyl Tile		
Construction:	Multiple layers with backing which contains pre- and post-consumer material		
Overall Thickness:	.120" / 3 mm (nominal)		
Wearlayer Thickness:	.032" clear, rigid high density PVC		
Size:	36" x 36" (only)		
Edge:	Square, Slight Bevel		
Surface Texture:	Quarry (QU) *recommended,* Frost (FR)		
Standard Colors:	2 colors		
Warranty:	20 years Commercial, Lifetime Residential		
Recycling:	Suitable		
Test Performance:	ASTM E 648	Critical Radiant Flux	Class1 CRF>0.45
	ASTM E 662	Smoke Density	<450; Good
	ASTM F 925	Chemical Resistance	Excellent
	Slip Resistance	ASTM C 1028*	Very Good (*textures)
		ASTM D 2047	Passes
		ADA Compliant	FTC Slip Resistant Classified Product

CONTOUR PLANK

CP 3104-C Atlantic Cherry	CP 3105-C Aged Cherry	CP 3106-C Bergerac Beech
CP 3201-C Grappa Noce	CP 3205-C Kingwood	CP 3207-C Bolivian Rosewood
CP 3210-C Brazilian Cherry	CP 3213-C Trio Walnut	CP 3214-C Camphor Wood
CP 3206-C Merrill Birch	CP 3306-C Canadian Maple	CP 3310-C Queensland Walnut
CP 3311-C Hawaiian Teak	CP 3312-C Golden Teak	CP 3324-C Washed Teak
CP 3313-C Golden Rosewood	CP 0305-C Vintage Tower	CP 0303-C Vintage Chalet
CP 0301-C Vintage Lodge	CP 0302-C Vintage Cabin	CP 0306-C Vintage Inn
CP 0311-C Summer Savannah	CP 0321-C High Forest	CP 0333-C English Flat
CP 3302-C Fruitwood	CP 3301-C Zebrano	CP 3314-C Brown Strata
CP 3316-C Olive Strata	CP 3322-C Pale Strata	CP 0355-C Pacific Lighthouse
CP 0357-C Driftwood	CP 0359-C Rustic Cedar	CP 0351-C Pacific Boathouse
CP 0353-C Pacific Shorehouse	CP 3510-C Metallic Green	CP 3511-C Metallic Gray
CP 3512-C Metallic Black	CP 0361-C Newborn	CP 0383-C Wild Bohemian
CP 0381-C Wild BosaNova	CP 3320-C Strand Bamboo	CP 7316-C Ashen
CP 7314-C Carbon	CP 7312-C Barrel	CP 7310-C Moso
CP 3625-C Crestwood	CP 3623-C Foxwood	CP 3621-C Country Manor
CP 3612-C Redwood	CP 3610-C Branch	CP 3608-C Raven
CP 3606-C Willow	CP 3604-C Whisper	CP 3602-C Thistle

Classification:	ASTM F 1700 Class III Solid Vinyl Tile		
Construction:	Multiple layers with backing which contains pre- and post-consumer material		
Overall Thickness:	.120" / 3 mm (nominal)		
Wearlayer Thickness:	.032" clear, rigid high density PVC		
Size:	3" x 36", 4" x 36", 6" x 36", or 7.2" x 48"		
Edge:	Square, Slight Bevel		
Surface Texture:	Frost (FR), Natural Grain (NG), Rough (RG), Sawn (SW),Tick (TK)		
	Recommended surface for each product is shown on sample in sample book		
Standard Colors:	41		
Warranty:	20 years Commercial, Lifetime Residential		
Recycling:	Suitable		
Test Performance:	ASTM E 648	Critical Radiant Flux	Class1 CRF>0.45
	ASTM E 662	Smoke Density	<450; Good
	ASTM F 925	Chemical Resistance	Excellent
	Slip Resistance	ASTM C 1028*	Very Good (*textures)
		ASTM D 2047	Passes
		ADA Compliant	FTC Slip Resistant Classified Product

CP 0321-C HIGH FOREST

Marks of time and wear give this red-brown cherry plank a vintage character.

Series:	Contour
Classification:	ASTM F 1700 Class III Solid Vinyl Tile
Construction:	Layered product consisting of wearlayer, decorative film, and backing with pre- and post-consumer content
Overall Thickness:	.120 in. / 3 mm (nominal)
Wearlayer Thickness:	.032 in. clear, rigid high density PVC
Size:	4 x 36 in., 6 x 36 in. or 7.2 x 48 in. plus additional custom sizes
Edge:	Square Edge (SE) or Slight Bevel (SB)
Surface Texture:	Natural Grain (NG) recommended. Other textures available upon request.
Standard Colors:	1 color
Warranty:	20 year Commercial Limited Wear Warranty and Lifetime Residential Limited Wear Warranty
Recycling:	100% Recyclable
Test Performance:	ASTM F 137 Flexibility – Passes, ASTM 2199 Dimensional Stability – Passes, ASTM F 970 and ASTM F 1914 Residual Indentation – Excellent, ASTM E 648 Flammability – Class 1 CRF>0.45, ASTM C 1028* Slip Resistance – Very Good (*textures), ASTM D 2047 – Passes, ADA Compliant – FTC Slip Resistant Classified Product, ASTM E 662 Smoke Density – <450; Good, ASTM D 3884 Abrasion – Excellent, ITTS 205 Castor Chair Suitability – Very Good, ASTM F 1515 – Very Good, ASTM F 925 Chemical Resistance – Excellent

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RELATED PRODUCTS

CP 3612-C Redwood

CP 3207-C Bolivian Rosewood

CP 0355-C Pacific Lighthouse

WP OL03-E Cinnamon Olivet

WP 3315-E Mahogany

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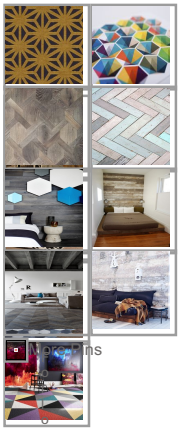

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The Centiva BRITES in the floor match the pattern along the ceiling. Centiva BRITES come in various sizes up to a 36" x 36", and have a Slate surface texture.

Style Specifications — Contour Series

All floors shown or listed in this specification shall be Contour Series by Centiva, Florence, AL, 35630.

Specific product shall be: _ _ _ _ _ _ _ C _ _ _ _ in size _ _" × _ _"
Style Color Series Surface Edge

The Centiva Contour Series shall be heterogeneous, resilient flooring with a .032" high density wearlayer. All products shall have an overall gauge of .120" (3 mm) nominal. See individual product specification for sizes offered in each line. The resilient tile shall be manufactured in accordance with ASTM Specification F-1700 and shall be asbestos free. All products shall have a Commercial Limited 20-year Wear Warranty and Residential Lifetime Wear Warranty. The adhesive shall be CENTI 2001 Wet Set, CENTI 6000 SP (Special Purpose), or CENTI 2000 EP (epoxy). Installation shall be in accordance with the latest Centiva Installation Guidelines.

It is recommended that all Contour square tiles be installed tessellated or in one direction.
Additional sizes, surface textures, and edge treatments are available upon request.
Ask your Centiva consultant for more information.

CONTOUR PLANK – CP 0321-C High Forest

Classification:	ASTM F 1700 Class III Solid Vinyl Tile		
Construction:	Layered product consisting of wearlayer, decorative film, and backing with pre- and post-consumer content		
Overall Thickness:	.120" / 3 mm (nominal)		
Wearlayer Thickness:	.032" clear, rigid high density PVC		
Size:	3" x 36", 4" x 36", 6" x 36", or 7.2" x 48" plus additional custom sizes		
Edge:	Square Edge (SE) or Slight Bevel (SB)		
Surface Texture:	Natural Grain (NG) recommended. Additional surface textures available upon request.		
Warranty:	20 years Commercial, Lifetime Residential		
Recycling:	Suitable		
Test Performance:	ASTM E 648	Critical Radiant Flux	Class I CRF>0.45
	ASTM E 662	Smoke Density	<450
	ASTM F 925	Chemical Resistance	Excellent
	Slip Resistance	ADA Compliant Varies with surface texture	
		FTC Slip Resistant Classified Product	

1701 Mars Hill Road, Florence AL USA 35630 1.888.CENTIVA Tel: 256.767.4990 Fax: 256.760.1763 www.centiva.com

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CP 3210-C BRAZILIAN CHERRY

The constrasting color and figuring of this exotic plank ranges from tones of copper to cream.

Series:	Contour
Classification:	ASTM F 1700 Class III Solid Vinyl Tile
Construction:	Layered product consisting of wearlayer, decorative film, and backing with pre- and post-consumer content
Overall Thickness:	.120 in. / 3 mm (nominal)
Wearlayer Thickness:	.032 in. clear, rigid high density PVC
Size:	4 x 36 in., 6 x 36 in., or 7.2 x 48 in. plus additional custom sizes
Edge:	Square Edge (SE) or Slight Bevel (SB)
Surface Texture:	Tick (TK) recommended. Other textures available upon request.
Standard Colors:	1 color
Warranty:	20 year Commercial Limited Wear Warranty and Lifetime Residential Limited Wear Warranty
Recycling:	100% Recyclable
Test Performance:	ASTM F 137 Flexibility – Passes, ASTM 2199 Dimensional Stability – Passes, ASTM F 970 and ASTM F 1914 Residual Indentation – Excellent, ASTM E 648 Flammability – Class 1 CRF>0.45, ASTM C 1028* Slip Resistance – Very Good (*textures), ASTM D 2047 – Passes, ADA Compliant – FTC Slip Resistant Classified Product, ASTM E 662 Smoke Density – <450; Good, ASTM D 3884 Abrasion – Excellent, ITTS 205 Castor Chair Suitability – Very Good, ASTM F 1515 – Very Good, ASTM F 925 Chemical Resistance – Excellent

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RELATED PRODUCTS

CP 3313-C Golden Rosewood

CP 3214-C Camphor Wood

CP 0383-C Wild Bohemian

WP GW19-E Antique Ochre

WP 3208-E Wheat Ash

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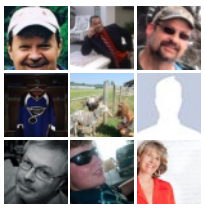

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Style Specifications — Contour Series

All floors shown or listed in this specification shall be Contour Series by Centiva, Florence, AL, 35630.

Specific product shall be: _ _ _ _ _ _ _ C _ _ _ _ in size _ _" × _ _"
Style Color Series Surface Edge

The Centiva Contour Series shall be heterogeneous, resilient flooring with a .032" high density wearlayer. All products shall have an overall gauge of .120" (3 mm) nominal. See individual product specification for sizes offered in each line. The resilient tile shall be manufactured in accordance with ASTM Specification F-1700 and shall be asbestos free. All products shall have a Commercial Limited 20-year Wear Warranty and Residential Lifetime Wear Warranty. The adhesive shall be CENTI 2001 Wet Set, CENTI 6000 SP (Special Purpose), or CENTI 2000 EP (epoxy). Installation shall be in accordance with the latest Centiva Installation Guidelines.

It is recommended that all Contour square tiles be installed tessellated or in one direction.
Additional sizes, surface textures, and edge treatments are available upon request.
Ask your Centiva consultant for more information.

CONTOUR PLANK – CP 3210-C Brazilian Cherry

Classification:	ASTM F 1700 Class III Solid Vinyl Tile		
Construction:	Layered product consisting of wearlayer, decorative film, and backing with pre- and post-consumer content		
Overall Thickness:	.120" / 3 mm (nominal)		
Wearlayer Thickness:	.032" clear, rigid high density PVC		
Size:	3" x 36", 4" x 36", 6" x 36", or 7.2" x 48" plus additional custom sizes		
Edge:	Square Edge (SE) or Slight Bevel (SB)		
Surface Texture:	Tick (TK) recommended. Additional surface textures available upon request.		
Warranty:	20 years Commercial, Lifetime Residential		
Recycling:	Suitable		
Test Performance:	ASTM E 648	Critical Radiant Flux	Class I CRF>0.45
	ASTM E 662	Smoke Density	<450
	ASTM F 925	Chemical Resistance	Excellent
	Slip Resistance	ADA Compliant Varies with surface texture	
		FTC Slip Resistant Classified Product	

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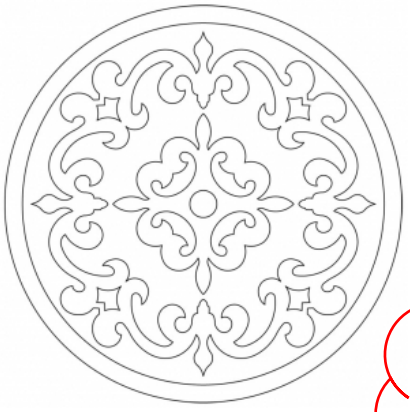
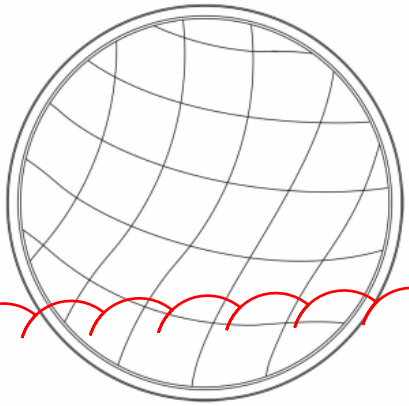
MEDALLIONS

Add impact to an entrance, hallway or other area within a space.

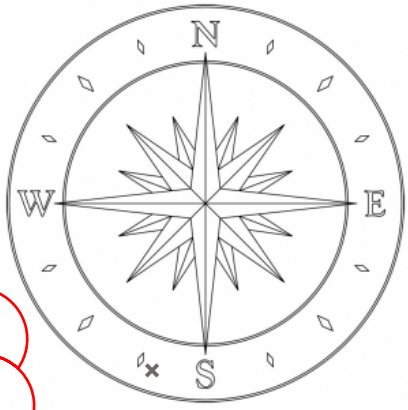
Circular medallions are available in a standard size with a 48″ diameter. Square modules are available in standard sizes of 18″ and 36″. All Centiva products can be used in medallions and modules. These designs are easily customized to your specifications.



Baroque MD-18



Checkerboard MD-01

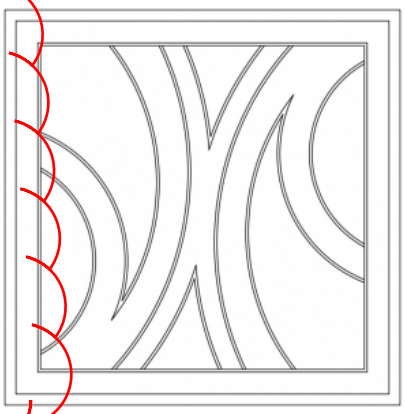


Compass MD-10

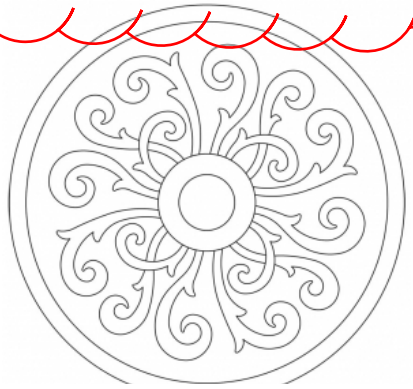
DISCOVERY MD-08

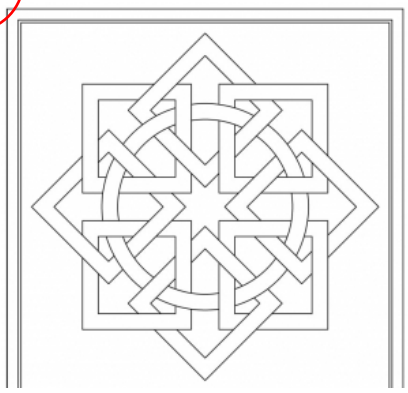
Discovery MD-08

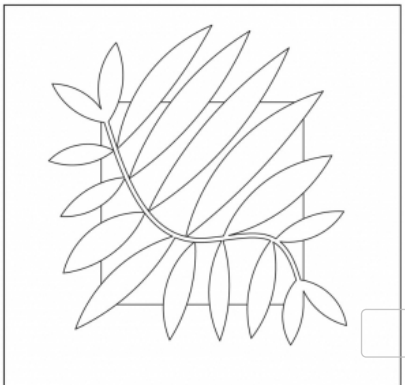
Entwined MD-17



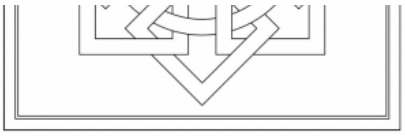
Feather MD-31





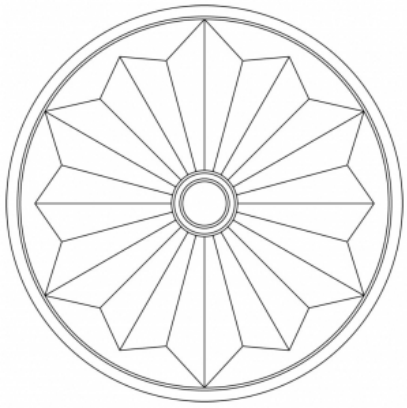


Fiddlehead MD-14



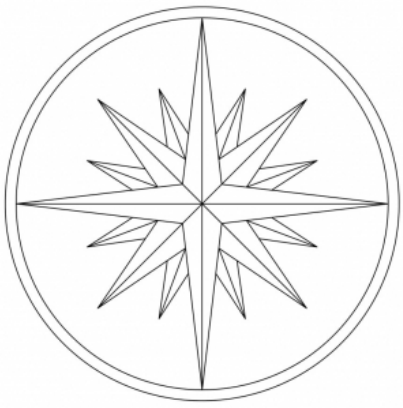
Interlocked Squares MD-35

Palm MD-32



Rosette MD-06

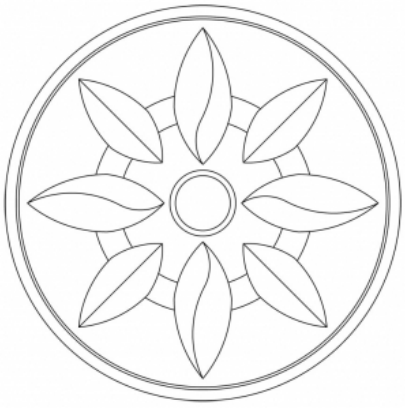
Stardom MD-19



Starlight MD-11

Swirl MD-20

Symmetry MD-16



Windmill MD-02

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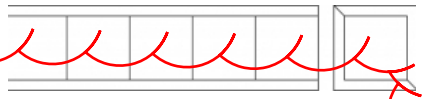
BORDERS

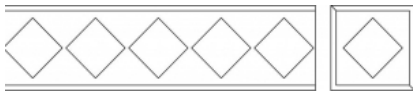
DIAMOND 1 BD-03

Create or accent an area in a space with a border. Thes All Centiva products can be used for borders. These designs are easily customized to your specifications.

Parkway BD-01

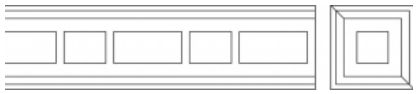


Stepping Stone 1 BD-02



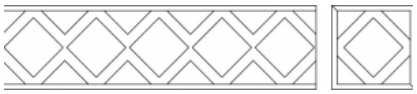
Diamond 1 BD-03

Avenue BD-04

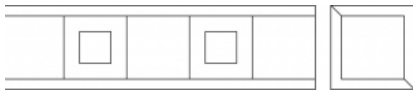


Studio BD-05

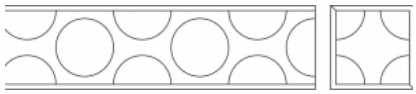
Diamond 2 BD-06



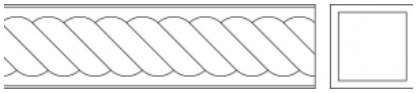
Diamond 3 BD-07



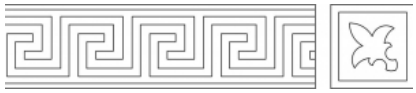
Geometric BD-08



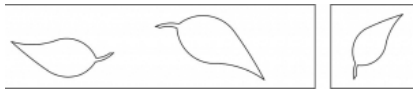
Dots BD-09



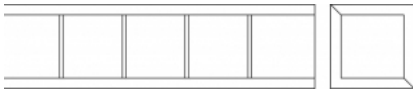
Rope BD-10



Greek Key BD-13



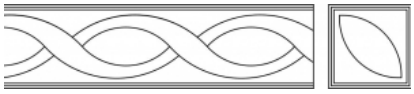
Leaf BD-14



Stepping Stone 2 BD-15

Garland BD-17

Gothic BD-18



Ribbon BD-16

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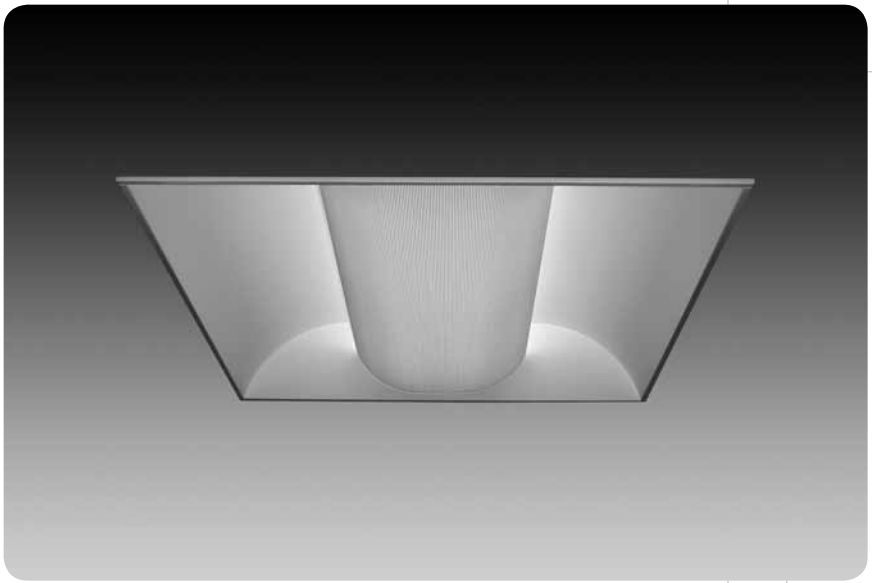
luna® 2x2

FOCAL POINT®



Covered by the following U.S. Patents: D395,727; D397,819.

features

2'x2' recessed indirect with perforated center basket.

Reflector and end caps form seamless one-piece housing.

High reflectance, low gloss Matte White finish controls glare and provides high efficiency.

Perforated shield hinges open for quick and easy relamping.

Optional radial blade louver offers a distinct look that highlights interior architecture.

All luminaire combinations may be continuously row mounted.

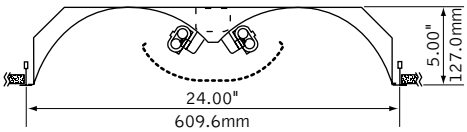
Luna® provides high angle uniform distribution ideal for general illumination.

shielding options & details

perforated

radial blade louver

dimensional data



Overall height for ST luminaire is 5.50"

lamping options

BIAX LAMPS

T8 U–BEND LAMPS

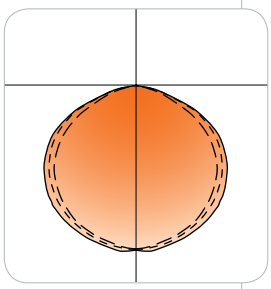
T8 LAMPS

T5/T5HO LAMPS

january 2012 C

performance

2–Lamp 40W Biax
70% Efficiency
1598 cd @ 5°



Visit focalpointlights.com for complete photometric data.

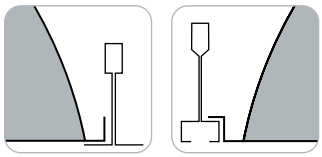
fixture:

project:

mounting information

grid

specify "G" for flat 9/16" and 15/16" tee or "ST" for 9/16" slot tee grid types.



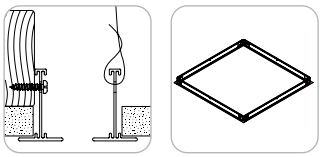
"G" flat tee "ST" slot tee

Luminaires may be installed in T-bar ceiling systems up to 1 11/16" high".

Overall height for ST luminaire is 5.50".

drywall frame kit

specify "DF" Drywall Frame Kit for drywall ceiling conditions.



Use tie–wire or screws to secure frame kit.

cut out dimensions:
2': Min: 24.25"
Max: 24.563"

specifications

construction

One-piece 20 Ga. steel reflector and housing.

20 Ga. steel ends form finished housing.

Lamps are shielded by detachable 22 Ga. steel perforated lamp shield with acrylic lens insert.

Lamp shield is secured by four spring–pins allowing shield to hinge down for relamping.

Optional radial blade louver: .75"H x 1" frequency fabricated of 20 Ga. steel with acrylic lens insert.

Top access 20 Ga. steel ballast compartment.

Weight: 20 lbs

optic

One-piece 20 Ga. steel reflectors finished in Matte Satin White powder coat.

electrical

Electronic ballasts are thermally protected and have a Class "P" rating.

Optional dimming ballasts available.

Consult factory for dimming specifications and availability.

UL and cUL listed.

finish

Polyester powder coat applied over a 5-stage pre–treatment.

ordering

luminaire series		FLU
Luna	FLU	
nominal size		22
2' x 2'	22	
distribution		B
Bi-Directional	B	
lamp quantity		
Two Lamp	2	
Three Lamp	3	
lamp type		
40 Watt Biax	BX40	
50 Watt Biax	BX50	
55 Watt Biax	BX55	
F31/T8U (two lamp only)	T831	
T8 (1 11/16" maximum grid height)	T8	
T5	T5	
T5HO	T5HO	
ballast		
Electronic Instant Start <20% THD (BX40 & T8 only)	E	
Electronic Program Start <10% THD	S	
Electronic Dimming Ballast*	D	
voltage		
120 Volt	120	
277 Volt	277	
347 Volt	347	
mounting		
Grid	G	
Slot Tee	ST	
Surface Mount	SM	
shielding		
Perforated Shield	PS	
Radial Blade Louver	RLP	
factory options		
Air Return	AR	
Chicago Plenum	CP	
Dust Cover	DC	
Drywall Frame Kit (Cut out dimensions: Min:24.25"/Max: 24.563")	DF	
Emergency Battery Pack*	EM	
Earthquake Clip	EQ	
HLR/GLR Fuse	FU	
Flex Whip*	FW	
Include 3000K Lamp*	L830	
Include 3500K Lamp*	L835	
Include 4100K Lamp*	L841	
Separate Circuit*	SC	
Separate Circuit Tandem*	SCT	
Labor Saving Master Satellite*	LS	
Ballast Saving Tandem*	BST	
Lutron™ Sensor Feed* (EcoSystem ballast required)	SF	
finish		WH

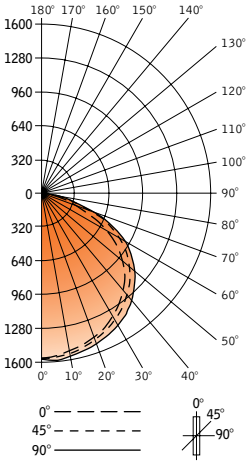
* for more information see Reference section.

Focal Point LLC | 4141 S. Pulaski Rd, Chicago, IL 60632 | T: 773.247.9494 | F: 773.247.8484 | info@focalpointlights.com | www.focalpointlights.com.
Focal Point LLC reserves the right to change specifications for product improvement without notification.

luna® 2x2

Filename:	FLU222BX40PS.IES
Catalog #:	FLU-22-B-2-BX40-E-120-G-PS-WH
Efficiency:	70%
Test #:	11020.0

CANDLEPOWER DISTRIBUTION



Vertical Angle	Horizontal Angle 0°	22.5°	45°	67.5°	90°	Zonal Lumens
0°	1595	1595	1595	1595	1595	
5°	1581	1583	1583	1596	1598	152
15°	1505	1515	1521	1543	1550	433
25°	1370	1386	1416	1451	1467	656
35°	1184	1209	1262	1320	1341	794
45°	944	981	1065	1140	1172	822
55°	676	731	837	913	940	738
65°	408	477	570	587	592	530
75°	183	224	230	259	271	249
85°	29	34	44	43	48	44
90°	0	0	0	0	0	
95°	0	0	0	0	0	0
105°	0	0	0	0	0	0
115°	0	0	0	0	0	0
125°	0	0	0	0	0	0
135°	0	0	0	0	0	0
145°	0	0	0	0	0	0
155°	0	0	0	0	0	0
165°	0	0	0	0	0	0
175°	0	0	0	0	0	0
180°	0	0	0	0	0	

Spacing 1.2
Criterion: 1.3

LUMEN SUMMARY

	Zone	Lumens	% Lamp	% Fixt
	0°-30°	1241	19.7	28.1
	0°-40°	2034	32.3	46.1
	0°-60°	3594	57.0	81.4
	0°-90°	4415	70.1	100.0
Total Luminaire	0°-180°	4415	70	100.0

LUMINANCE DATA (CD/M²)

Vertical Angle	0°	45°	90°
45°	3924	4427	4872
55°	3464	4289	4817
65°	2838	3965	4118
75°	2078	2612	3078
85°	978	1484	1619

CO–EFFICIENTS OF UTILIZATION

Floor	20																							
Ceiling	80				70				50				30				10				00			
Wall	70	50	30	10	70	50	10		50	10			50	10			50	10			00			
RCR 0	83	83	83	83	81	81	81		78	78			75	75			72	72			70			
1	77	74	71	69	75	73	68		70	66			67	64			64	62			61			
2	71	66	61	57	69	64	57		62	56			60	54			58	53			52			
3	65	58	53	49	63	57	48		55	47			53	47			51	46			44			
4																								
5	60	52	46	42	58	51	41		49	41			48	40			46	40			38			
6	54	46	40	35	53	45	35		44	35			42	34			41	34			32			
7	50	41	35	30	49	40	30		39	30			38	30			37	30			28			
8	46	37	31	26	45	36	26		35	26			34	26			33	26			24			
9	42	33	27	23	41	32	23		31	23			31	23			30	22			21			
10	39	29	24	20	38	29	20		28	20			27	19			27	19			18			

Numbers indicate percentage values of

Go to www.focalpointlights.com for additional photometric data.

Wainscot Paneling

Wainscot Paneling is our modular system that enhances the look of any room.

SpecTrim Wainscot is a pre-finished system of trims and panels that provide the rich and warm look of real wood with all the advantages of superior millwork. Our popular wainscoting features a durable film veneer finish that protects the beauty of our classic designs.

Smooth and free from defects, our wainscoting installs easily and won't split or mildew. And what's more, it won't shrink like wood, so joints stay tight throughout the seasonal temperature changes. You can chose from 6 finishes and three panel styles. Although custom heights can be ordered, most SpecTrim® Wainscot is made for a standard height of 36". SpecTrim® Wainscot panels install with tongue and groove components that hide most of the fastening.

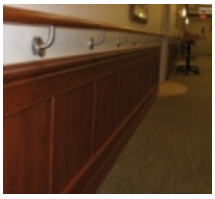
Wainscot System moldings are stocked in 6 standard finishes. We offer our other standard finishes when projects exceed 1,000 linear feet for each molded part. Consult your Spectrim Representative to discuss your needs when you would like to use our other standard or non-standard finishes for our wainscot system.

Coordinate our Wainscot with the 25 prefinished molding profiles available from our SpecTrim Moldings product line.

Warranty

When properly installed SpecTrim Wainscot products are warranted no less than 5 years from the date of installation against self de-lamination. Surface finishes are warranted against color fade for a period of 5 years.

Panel Types



City Flat Panel
Our PVC veneers are laminated to an MDF flat panel, which provides a smooth and attractive recessed appearance. The 1/4" Flat Panels are shipped in 48" widths and precut to the perfect height (usually 23 5/8" if you need a 36" overall finished wainscot height). Cut the width in the field to suit your stile spacing and slide the 1/4" panels into the grooves provided in the stiles and rails.

Wainscot Standard Finishes

21 Antique White

13 Maple

16 Oak

07 Medium Cherry

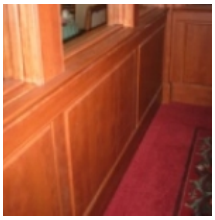
08 Honduras Mahogany

18 Windsor Mahogany

Wainscot Info

- Wainscot Installation Instructions (.pdf)
- MS35 Adhesive Instructions (.pdf)
- 75AM Adhesive Instructions (.pdf)
- Wainscot System Drawings (.dwg)
- Wainscot System Drawings (.pdf)
- Spectrim Wainscot Brochure (.pdf)
- Ven4ma & Film Technical Data (.pdf)
- Molding Spec 06455 (.doc)
- Molding Spec 06455 (.pdf)
- Film ASTM E84 Test (.pdf)
- MSDS Ven4ma & Film (.pdf)
- MSDS MS35 Adhesive (.pdf)

Country Beaded Panel
Our PVC veneers are thermally formed on an MDF beadboard panel, providing a beautiful beaded detail. Beaded panels are shipped in 48" lengths and precut to the perfect height (usually 23 5/8" if you need a 36" overall finished wainscot height). For a continuous Country look, butt panels together or cut to suit your stile spacing. Simply slip the 1/4" beaded panels into the grooves provided in the stiles and rails. This process alleviates numerous beaded planks, saving you time and money during installation.

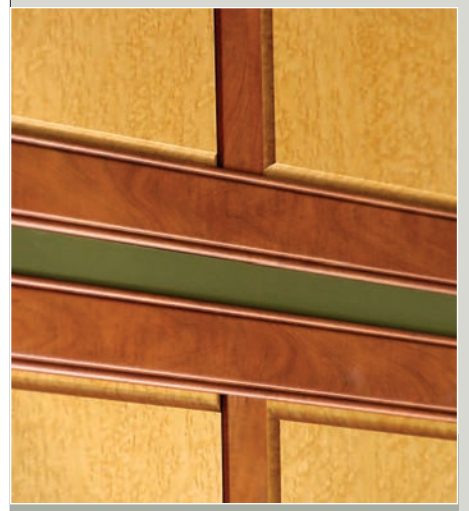


Classic Raised Panel
Traditional raised panels use our PVC veneers thermally formed onto a 5/8" MDF core, providing a beautiful raised edge detail. Panels a numbered and specially sized from wall and outlet measurements to slip into concealed grooves and float between the stiles without fastening. Raised panels are specially made to to provide you with a stable raised panel without glue joints, but maintain the rich appearance of solid wood.

MSDS 75AM Adhesive (.pdf)

Cleaning and Patching (.pdf)

SpecTrim Building Products, LLC © 2013



- Pre-finished—No Sanding, Staining, or Painting
- Saves Money
- Reduced Waste—No Knots, Splits, or Sap Streaks
- Realistic and Exotic Woodgrains at a Fraction of the Cost
- Easy to install
- Durable and impact resistant
- Withstands cleaning solvents
- Environmentally Friendly—Saves Trees

This view shows how to utilize the corner/end trim with the end stiles and avoid mitering the base rail and top rail on inside and outside corners.

PRODUCT DESCRIPTION

SpecTrim® Wainscot is made with an assortment of pre-finished moldings that have the same decorative and protective PVC film veneer surface used on SpecTrim® Molding. The PVC veneer equals and often surpasses the beauty of real wood and offers color consistency that cannot be achieved with wood finishes. SpecTrim® Wainscot also costs far less than real wood wainscot. There are no defects, like those found in solid lumber, saving waste while providing a consistent finish.

SpecTrim® is also environmentally friendly. It is made with MDF from wood particles, that would have otherwise been used as land fill, and PVC that is 100% recyclable. Best of all, no timber is harvested and no forests are destroyed.

APPLICATIONS

SpecTrim® Wainscot is perfect for Hospitality, Health Care, Higher Education, and Food Service where durability and easy cleaning are important. SpecTrim® Wainscot is also an attractive and economical wall finish for Commercial, Multi-Family, and Residential areas as well.

ORDERING

SpecTrim® Wainscot may be ordered in 5 standard finishes (although the panels may be ordered in any of the 15 standard SpecTrim® Molding finishes). Next, select from our 3 attractive panel styles.

Horizontal components are shipped in 12' lengths and corner/end trims are shipped in 10' lengths. Vertical stiles are pre-cut and include mortise and tenoned ends for the standard 36" high system only. When ordering for a custom height and upper paneling that extends to the ceiling, the end and center stiles are shipped in 10' uncut lengths. Custom finishes are only available for large quantity requirements. Consult your SpecTrim® Representative for pricing and requirements.

Wainscot Profiles can be viewed and printed full size at ww.spectrimbp.com

CLEANING

SpecTrim® Wainscot can withstand cleaning with most liquid solvents. Denatured alcohol or mild soap and warm water works best for most stains. Never use abrasive or powdered cleaners. Small stains may be spot cleaned using small amounts of concentrated solvent chemicals, such as acetone, M.E.K., gasoline, ethyl acetate, gasoline, or toluene.

INSTALLING

SpecTrim® Wainscot is installed much the same as ornamental wood molding. For best results, SpecTrim® should be placed in the installation area 48 hours prior to installing to adjust to the climate of the room. Cut wainscot molding components as required using a powered miter box saw with a sharp 64-tooth triple chip carbide blade. Attach with panel adhesive and an 18-gauge nail gun, or pre-drill and counter bore for narrow head trim screws. Touch-up with our matching wax putty fill sticks, provided free with every order.

Level your base, slide stiles into grooves

Slide panels in from the top

Apply top rail and rail cap

Finished installation

SpecTrim®

Spectrim Building Products, LLC
P.O. Box 826, Bensalem, PA 19020
(267) 223-1030 Toll free (800) 437-0557
Fax (215) 245-8704

sales@spectrimbp.com

www.spectrimbp.com

TECH DATA

SpecTrim® Wainscot products are designed for use in commercial, institutional, retail, hospitality, food service and residential applications.

MATERIALS

Product Description:

A. SpecTrim® Molding and Wainscot are pre-finished wood moldings that have a decorative and protective film surface, 12 to16 mil thick. The decorative PVC surface film is factory applied with adhesive, heat, and pressure to an MDF (medium density fiberboard) core that has been molded into the specified shape.

B. Substrate shall be Synergite Medium Density Fiberboard as manufactured by Georgia-Pacific, or equal.

C. Touch-up material: Manufacturer shall provide wax putty fill sticks to match each specified finish for installation touch-up and fill. Provide quantity sufficient to complete all specified work.

Product Types:

Wainscot: Specify panel type (Classic Raised, Country Bead Board, or City Flat), standard 36" ht. or special height. All horizontal Wainscot parts will be manufactured 12' long. Stiles are standard precut to 23' long with mortised and tenoned ends, u.n.o. For tall wainscot, vertical stiles are also available 10' long.

Smoke and Flame:

All standard SpecTrim® Moldings and Wainscot are produced with a flame spread index (FSI) of 100/Class III and a smoke developed index (SDI) of 330, according to the ASTM-E84 (NFPA 255, ANSI/UL723, and UBC 8-1) smoke and flame development test.

PVC film by itself is a self-extinguishing Class A material, 16 mil thick, when applied to a non-combustible surface. MDF shall be treated to obtain a Class I fire rating, when required by code and quantities will allow. Consult your SpecTrim representative for quantity requirements.

INSTALLATION

A. Examine wall conditions before beginning installation of SpecTrim® Wainscot products. Verify dimensions and acceptability of wall conditions. Do not proceed with installation of SpecTrim® Wainscot products until unacceptable conditions have been corrected.

B. Store products indoors. Product shall be stored in a dry, temperature controlled area. Storage area shall maintain temperatures between 65 - 80 degrees Fahrenheit, and a relative humidity between 25-55%. SpecTrim® Molding products are to be placed in the installation area no less than 48 hours prior to installation to adjust to environmental conditions.

C. Inspect SpecTrim® products prior to installing each length. Do not install defective or damaged lengths. Install SpecTrim® Wainscot products in accordance with manufacturer's installation instructions available from www.spectrimbp.com.

D. Cut SpecTrim® components to desired lengths using a power radial saw with a sharpened carbide tipped 64 tooth triple-chip blade. Cut miter joints, scarf joints, butt joints, etc. according to the standards of the Architectural Woodwork Institute (AWI) and as field conditions require.

E. Install SpecTrim® Molding and Wainscot using a panel adhesive suitable for use on wood moldings to adhere to wall surfaces, and an 18 gauge power nail gun to hold molding in place. When conditions do not permit nailing, use trim screws to attach to wall framing. Pre-drill and counter-bore all screw heads for screw attachment.

F. For Wainscot installation, set top of base rail level for the contiguous set of walls. All components will fall into place if base rail is level. Also, install corner/end trims with base.

1. Miter all inside and outside corners of rail cap, base shoe, and top shoe. At finished ends of base rail and top rail, cut away the rear fastening tab to allow fitting the end stile tab.

2. For finished ends, butt base rail, end stile, and top rail into corner/end trim. Corner/end trims fit under top cap and extend to floor.

3. Install finished end stiles. Be sure stiles are plumb. Lay out each wall for placement of center stiles. Match spacing with the raised panel sizes or planned cut sizes for bead board or flat panels. Install vertical components by applying panel adhesive to wall and nail at an angle through the back tab that will be hidden by the panel insert.

4. Cut holes for outlets where required. Be sure that outlets fall within a panel space. Slip panels into grooved recesses. No fastening is required.

5. Fit top rail above stiles and behind panels. Fasten at top rail with nails or screws where rail cap will cover fastening. Install rail cap over top rail and attach with panel adhesive and nails or trim screws.

6. Install remaining top shoe and base shoe using an 18 gauge or headless nail gun.

G. Fill all exposed nail holes with matching color wax putty, provided with each order. Wipe off excess wax putty with a clean rag and naptha.

H. Do not sand or apply any other finish to SpecTrim® Wainscot.

CLEANING

A. SpecTrim® Wainscot has proven to be extremely resistant to staining and is very easy to clean once it has been installed. When staining does occur, it is generally recommended to start with as mild a cleaning agent as possible. In many cases, warm soapy water or dish-washing detergent is adequate in removing stains. Alternatively, standard household cleaners such as Windex, Pine-sol, and rubbing alcohol will remove most stains without affecting the texture or appearance of the surface.

B. It is not recommended to use highly concentrated solvent based chemicals such as gasoline, acetone, M.E.K., ethyl acetate or toluene. However, if applied with a cloth in very small quantities and quickly wiped away, these solvents have proven safe and effective in removing the most difficult stains such as permanent ink. It is strongly recommended that a test area be cleaned prior to using such strong solvents in highly visible areas.

C. Clean dirt from surface of installed products using mild soap and water.

WARRANTY

A. When properly installed, SpecTrim® products are warranted no less than three years from the date of installation against de-lamination. Surface finishes are warranted against color fade for a period of 5 years.

B. Warranty claims must be accompanied by proof of purchase, as well as details regarding the nature of the problem, location of the molding, etc.

C. This warranty does not include any conditions or damages resulting from accidents, alterations, misuse, abuse, motorized devices, or failure to follow our instructions with respect to measurement, installation, cleaning or maintenance. In addition this warranty does not cover any condition or damage resulting from removal and/or reinstallation of the moldings. This warranty also does not apply to conditions caused by normal wear and tear upon the product.

SPECIFY US WITH

ARCAT SPEC WIZARD®

SpecTrim® WAINSCOT

Wainscot Panels have the power to enhance the look of any room. The SpecTrim® pre-finished system of panels provide the rich and warm look of real wood with all the great practical advantages of superior millwork. Our popular wainscoting features a durable PVC film surface that protects the beauty of our classic designs. Smooth and free from defects, our wainscoting installs easily and won't split or mildew. And what's more, it won't shrink like wood so joints stay tight throughout the seasonal temperature changes. You can chose from 6 finishes and three practical panel styles. Although custom heights can be ordered, SpecTrim® Wainscot is made available at a standard height of 36". SpecTrim® Wainscot panels install easily with tongue and groove components and hidden fastening.

Coordinate wainscot with the 25 pre-finished molding profiles available from our SpecTrim® Moldings.

STANDARD PANEL STYLES

City *Flat Panel*

Country *Bead Board Panel*

Classic *Raised Panel*

CITY FLAT PANEL

Our 1/4" Flat Panels are shipped in 48" widths and precut to the perfect height. Cut the width to suit your stile spacing and slip the 1/4" panels into the grooves provided in the stiles and rails. Our PVC veneers are laminated to an MDF flat panel, which provides a smooth and attractive recessed appearance.

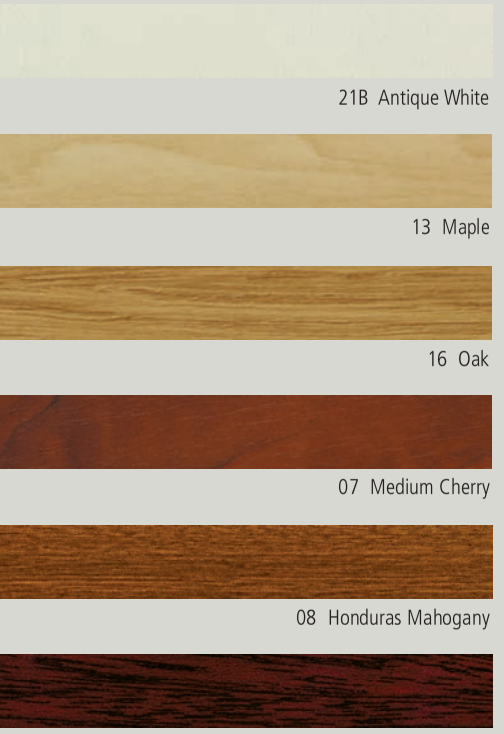
COUNTRY BEAD PANEL

Beaded panels are shipped in 48" lengths and precut to the perfect height. For a continuous Country look, butt panels together or cut to suit your stile spacing. Simply slip the 1/4" beaded panels into the grooves provided in the stiles and rails. PVC veneers are thermally formed over the MDF panels, providing a beautiful beaded detail. This process alleviates numerous beaded planks, saving you time and money during installation.

CLASSIC RAISED PANEL

Traditional raised panels slip into concealed grooves and float between the stiles without fastening. Raised panels are specially made to order using your wall, opening, and outlet dimensions. We thermally form our PVC veneer over an MDF core to provide you with a stable raised panel without glue joints, but maintain the rich appearance of solid wood.

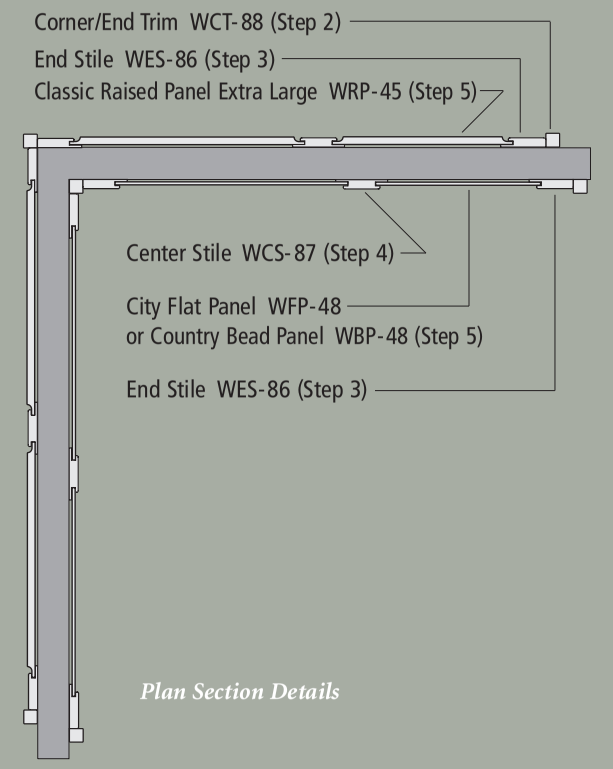
6 STANDARD WAINSCOT FINISHES



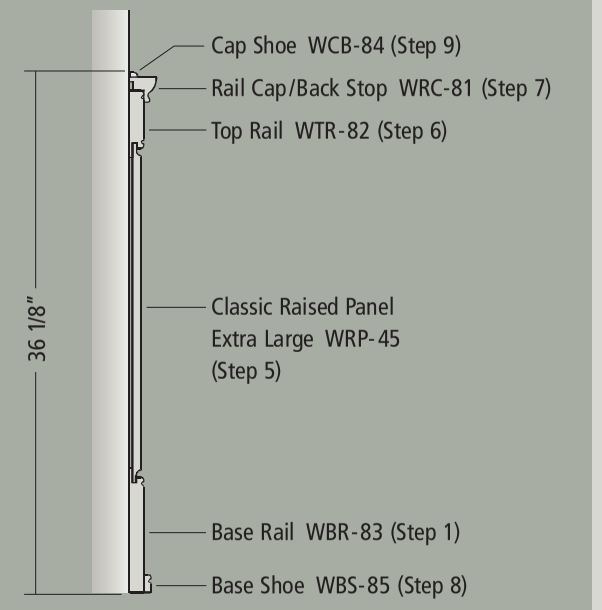
www.spectrimbp.com

STANDARD COMPONENTS

Model	*Profile*	*Description*	*Finished Size*
WRC-81	Rail Cap/Back Stop	1 7/8" x 1 3/4" x 144"	
WTR-82	Top Rail	1" x 4" x 144"	
WBR-83	Base Rail	1" x 8" x 144"	
WCB-84	Cap Shoe	1/2" x 3/8" x 144"	
WBS-85	Base Shoe	1/2" x 1 1/4" x 144"	
WES-86 WES-8610	End Stile with mortised ends End Stile 10' no mortised ends	3/4" x 3"W x 23"H 3/4" x 3"W x 120"H	
WCS-87 WCS-8710	Center Stile with mortised ends Center Stile 10' no mortised ends	3/4" x 3"W x 23"H 3/4" x 3"W x 120"H	
WCT-8810	Corner/End Trim	1 1/8" x 1 1/8" x 120"	
WFP-48	City Flat Panel	1/4" x 48"W x 23 5/8"H	
WBP-48	Country Bead Board Panel	1/4" x 48"W x 23 5/8"H	
WRP-10/12 WRP-13/16 WRP-17/19 WRP-45	Classic Raised Panel Small Classic Raised Panel Medium Classic Raised Panel Large Classic Raised Panel Extra Large	5/8" x 23 5/8"H x 10" to 12.9"W 5/8" x 23 5/8"H x 13" to 16.9"W 5/8" x 23 5/8"H x 17" to 19.9"W 5/8" x 23 5/8"H x 30" to 45"W	



Plan Section Details



Cross Section Detail

STANDARD PANEL SETS

Model	*Description*	*Finished Size*	*Each Set Includes*
CFP-144	City Flat Panel Set	36"H x 144"L	1 each: WRC-81 Rail Cap/Back Stop 1 each: WTR-82 Top Rail 1 each: WBR-83 Base Rail 1 each: WCB-84 Cap Shoe 1 each: WBS-85 Base Shoe 2 each: WES-86 End Stile 5 each: WCS-87 Center Stile 1 each: WCT-88 Corner/End Trim 3 each: WFP-48 City Flat Panel 48"W
CBP-144	Country Bead Board Panel Set	36"H x 144"L	1 each: WRC-81 Rail Cap/Back Stop 1 each: WTR-82 Top Rail 1 each: WBR-83 Base Rail 1 each: WCB-84 Cap Shoe 1 each: WBS-85 Base Shoe 2 each: WES-86 End Stile 5 each: WCS-87 Center Stile 1 each: WCT-88 Corner/End Trim 3 each: WBP-48 Country Bead Panel 48"W
CRP-144S	Classic Raised Panel Set (Small Panel)	36"H x 144"L	1 each: WRC-81 Rail Cap/Back Stop 1 each: WTR-82 Top Rail 1 each: WBR-83 Base Rail 1 each: WCB-84 Cap Shoe 1 each: WBS-85 Base Shoe 2 each: WES-86 End Stile 8 each: WCS-87 Center Stile 1 each: WCT-88 Corner/End Trim 9 each: WRP-10/12 Small Raised Panel (up to 13"W)
CRP-144M	Classic Raised Panel Set (Medium Panel)	36"H x 144"L	1 each: WRC-81 Rail Cap/Back Stop 1 each: WTR-82 Top Rail 1 each: WBR-83 Base Rail 1 each: WCB-84 Cap Shoe 1 each: WBS-85 Base Shoe 2 each: WES-86 End Stile 7 each: WCS-87 Center Stile 1 each: WCT-88 Corner/End Trim 8 each: WRP-13/16 Medium Raised Panel (up to 17"W)
CRP-144L	Classic Raised Panel Set (Large Panel)	36"H x 144"L	1 each: WRC-81 Rail Cap/Back Stop 1 each: WTR-82 Top Rail 1 each: WBR-83 Base Rail 1 each: WCB-84 Cap Shoe 1 each: WBS-85 Base Shoe 2 each: WES-86 End Stile 5 each: WCS-87 Center Stile 1 each: WCT-88 Corner/End Trim 6 each: WRP-17/19 Large Raised Panel (up to 22"W)
CRP-144XL	Classic Raised Panel Set (Extra Large Panel)	36"H x 144"L	1 each: WRC-81 Rail Cap/Back Stop 1 each: WTR-82 Top Rail 1 each: WBR-83 Base Rail 1 each: WCB-84 Cap Shoe 1 each: WBS-85 Base Shoe 2 each: WES-86 End Stile 2 each: WCS-87 Center Stile 1 each: WCT-88 Corner/End Trim 3 each: WRP-44/48 Extra Large Raised Panel (up to 46"W)

Note: Classic Raised Panel widths are based on actual wall dimensions provided by the customer and panel sizes are then calculated by SpecTrim Building Products

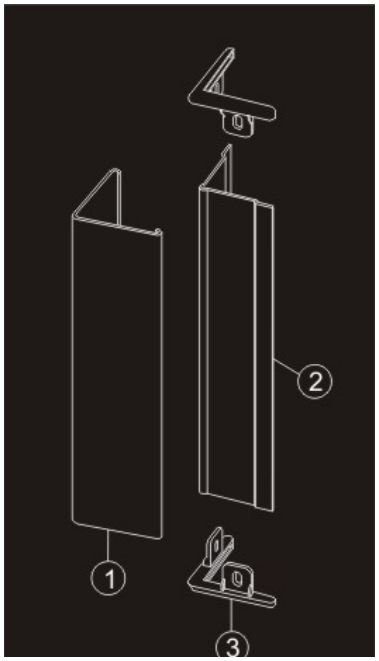
Corner Guards

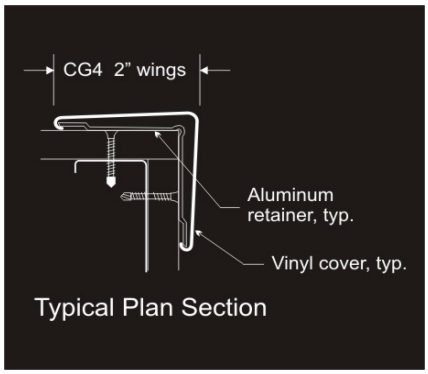
SpecTrim Corner Guard is an attractive and durable solution to unsightly damaged corners.

Our 2" x 2" wing wall guard is made of a sturdy .090" rigid vinyl cover to offer exceptional impact resistance providing stronger protection against corner damage. The exterior is finished in any of our exceptional realistic wood grain finishes to match and coordinate with our wall protection, crash rail, and trim products. Mounted directly to the wall on a continuous aluminum retainer. It comes in 8 foot lengths with matching end caps. SpecTrim Corner Guards can prevent torn wall covering, chipped paint, and gouged corners.

Warranty

When properly installed SpecTrim Corner Guard products are warranted no less than 5 years from the date of installation against self de-lamination. Surface finishes are warranted against color fade for a period of 5 years.





Corner Guard Standard Finishes

21 Antique White

33 Whitewood

13 Maple

04 Medium Birds Eye Maple

02 Anigre

16 Oak

32 Driftwood

17 Natural Cherry

31 Brazilwood

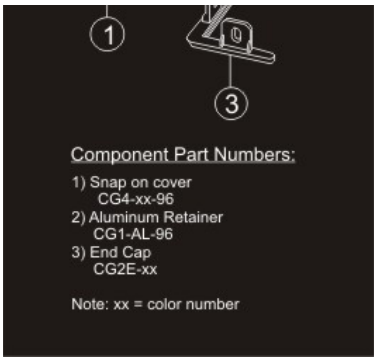
34 New Pear

07 Medium Cherry

08 Honduras Mahogany

09 Walnut

19 Wenge



Corner Guard Info

- Corner Guard Installation Info (.pdf)
- Corner Guard Drawings (.pdf)
- Corner Guard Spec 10260 (.doc)
- Corner Guard Spec 10260 (.pdf)
- Corner Guard Brochure (.pdf)
- Ven4ma ASTM E84 Test (.pdf)
- MSDS Ven4ma & Film (.pdf)
- Cleaning and Patching (.pdf)

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BELLAGARD® WALL FINISHINGS

BellaLucent Handrail, Bayou; Top Cap, Maple (Cherry Finish) and U-Channel Bottom Cap, Silver; Railing Button Caps, Satin Chrome

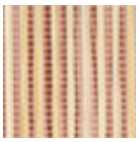
BELLALUCENT HANDRAIL PATTERNS

BellaLucent Rails bring together a variety of striking, translucent materials with beautiful metallic and hardwood top caps and bottom caps to create dazzling handrails. With multiple standard patterns to choose from, design options range from modern metallurgy to classic linens to natural designs with leaves and grasses. BellaLucent Rails are available in 12 patterns.

Please Note: Swatches have been added to the Bellagard Web site to give you a general idea of color. Due to the limitations of computer monitors, actual color choices may vary slightly from what is shown here. When specifying your project, we encourage you to request a product sample to verify the actual color.

Several of the BellaLucent Rails contain pre-consumer recycled content, and the main rail can be recycled at the end of its use.

BELLALUCENT PATTERNS


Cinnamon Weave
3F

Ting Ting
3I

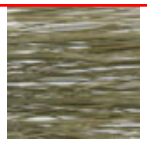
Fossil Leaf
3M

Corduroy
4A

Canvas
4B

Cotton
4C

Silver Sand
4D


Praire Grass
4E

Bayou
4F

Winter Solstice
4G

Gold Sand
4H

Bubbly
4K

To learn how you can incorporate Bellagard into your next project, e-mail us today or call **1.800.628.0449**.

Bellagard® Wall Finishings· 3875 Embassy Parkway · Fairlawn, OH 44333
800.628.0449 · Fax: 330.668.7703 · E-mail: bellagard@rjfnet.com · Terms of Use · Privacy Policy · Warranty

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