CUSTOM
CANOPIES

PRODUCT CATALOG / 2026

STEEL SHADE SHELTERS

BUILT TO LAST.



FAMILY-OWNED SINCE 1997

Rooted in Family. Raised in Steel.

Founded in 1997, Custom Canopies is a family-owned manufacturer of commercial shade and shelter systems serving dealers, architects, municipalities, and school districts nationwide.

Specializing in HDPE shade, waterproof PVC tensile structures, and steel shelters, we deliver engineered, site-specific solutions built around the project and its regional requirements, backed by extensive DSA experience.

From our Arizona manufacturing facility, we bring steel fabrication, powder coating, and fabric production together in-house. That coordination supports quality control, production efficiency, and a clear path from concept through manufacturing and delivery.

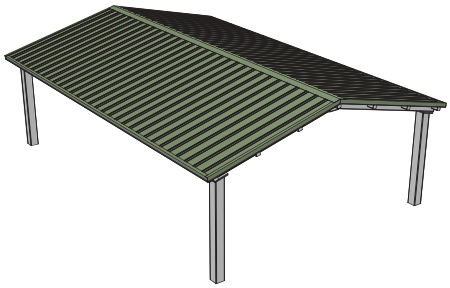
Our approach combines responsive, hands-on leadership with precision and craftsmanship, building long-term partnerships rooted in trust.

BUILT TO LAST.

Family-Owned Since 1997.

COLLECTION

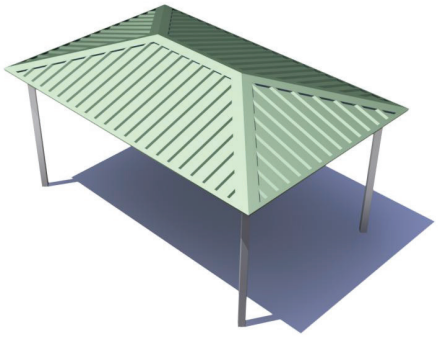
Steel shelters for every space and purpose



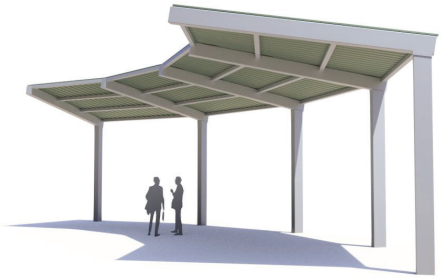
GABLE



PYRAMID



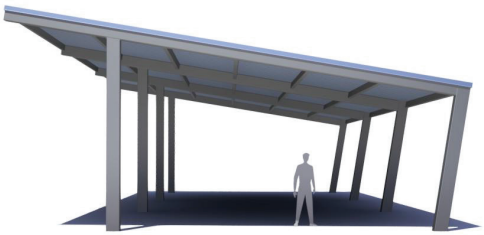
HIP



CANTILEVER



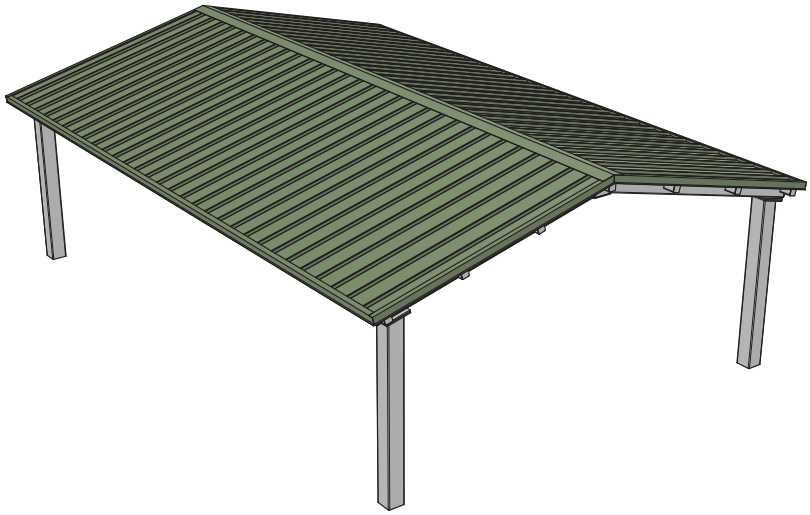
HEXAGON

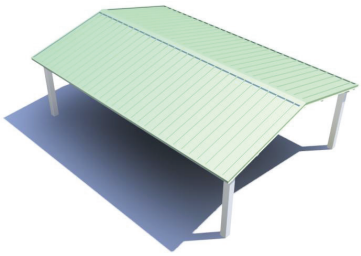


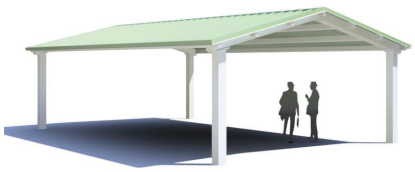
MONOSLOPE

GABLE

STEEL SHADE SHELTER









SIZES

10’ - 60’ Wide
15’ - 90’ Long
Custom Size Available

STANDARD ROOF PITCH

4/12

OPTIONAL ROOF PITCH

1/12 – 4/12

FINISH

Powder Coated
Steel Frame
Metalic Coated Roofing

GUTTERS

Standard
Extruded Gutter

ROOF OPTIONS

24 Gauge PBR Panel
24 Gauge Standing Seam

OPTIONAL ADD ONS

Tongue and Groove
Double Tier, Cupola

PYRAMID

STEEL SHADE SHELTER







SIZES

10′ - 10′ up to 60′ - 60′
Custom Size Available

STANDARD ROOF PITCH

4/12

OPTIONAL ROOF PITCH

6/12

FINISH

Powder Coated
Steel Frame
Metalic Coated Roofing

GUTTERS

Standard
Extruded Gutter

ROOF OPTIONS

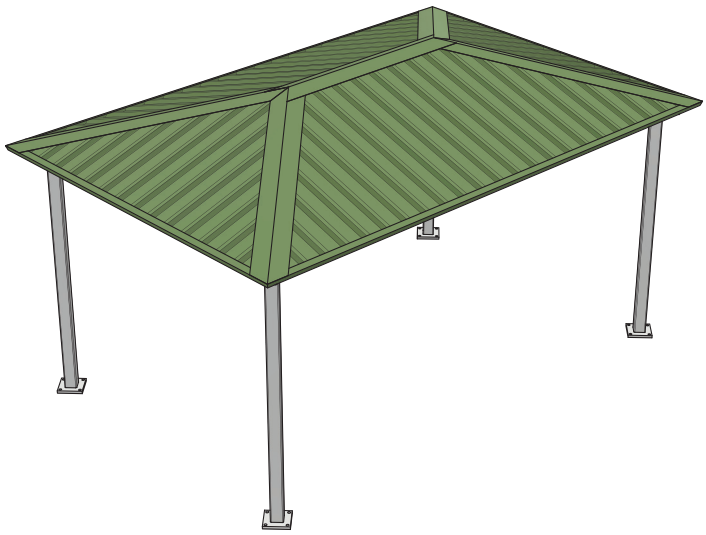
24 Gauge PBR Panel
24 Gauge Standing Seam

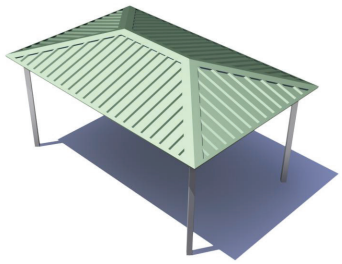
OPTIONAL ADD ONS

Tongue and Groove,
Double Tier, Cupola

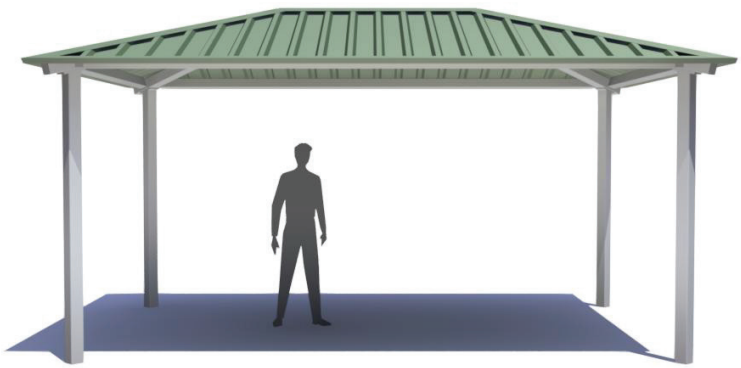
HIP

STEEL SHADE SHELTER









SIZES

10′ - 40′ Wide
15′ - 90′ Long
Custom Size Available

STANDARD ROOF PITCH

4/12

OPTIONAL ROOF PITCH

1/12 – 4/12

FINISH

Powder Coated
Steel Frame
Metalic Coated Roofing

GUTTERS

Standard
Extruded Gutter

ROOF OPTIONS

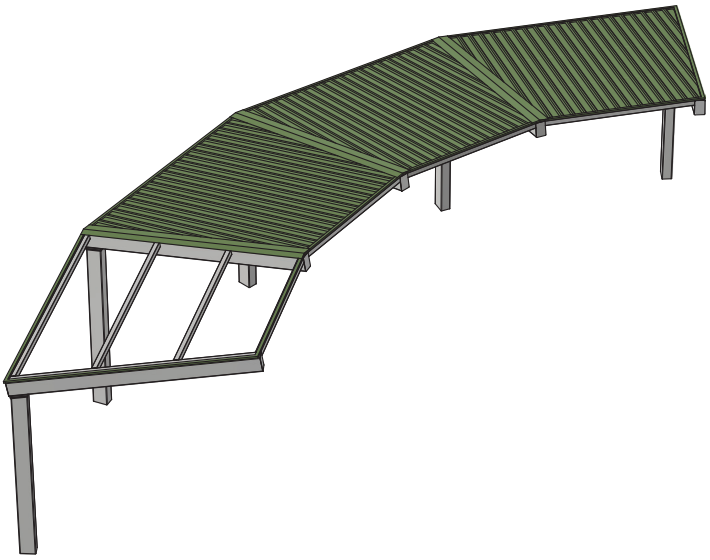
24 Gauge PBR Panel
24 Gauge Standing Seam

OPTIONAL ADD ONS

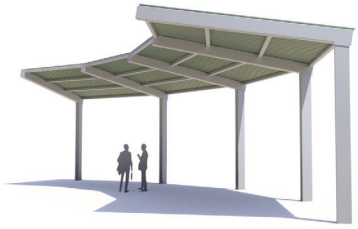
Tongue and Groove
Double Tier, Cupola

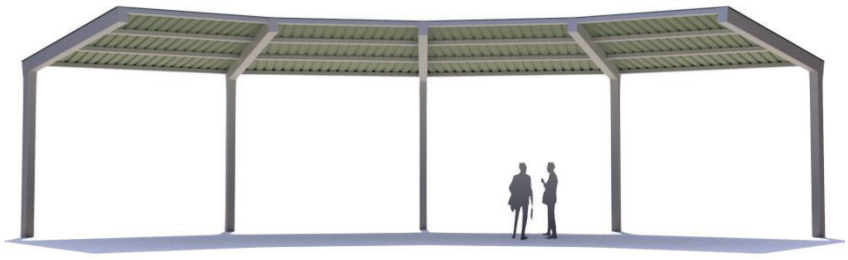
CANTILEVER

STEEL SHADE SHELTER









SIZES

10′ - 40′ Wide
15′ - 90′ Long
Custom Size Available

STANDARD ROOF PITCH

4/12

OPTIONAL ROOF PITCH

1/12 – 4/12

FINISH

Powder Coated
Steel Frame
Metalic Coated Roofing

GUTTERS

Standard
Extruded Gutter

ROOF OPTIONS

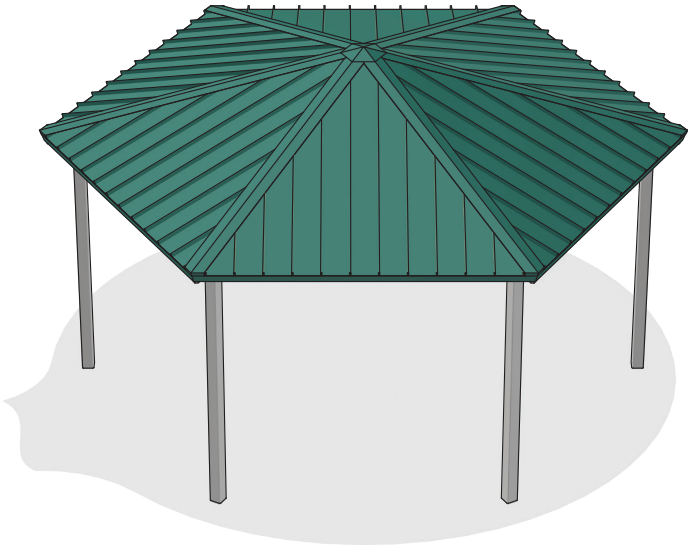
24 Gauge PBR Panel
24 Gauge Standing Seam

OPTIONAL ADD ONS

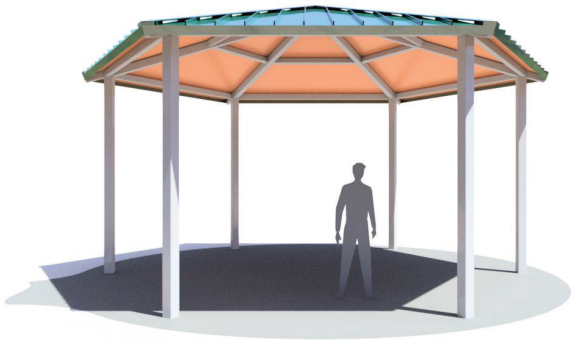
Tongue and Groove

HEXAGON

STEEL SHADE SHELTER







SIZES

10′ - 40′ Wide
15′ - 90′ Long
Custom Size Available

STANDARD ROOF PITCH

4/12

OPTIONAL ROOF PITCH

1/12 – 4/12

FINISH

Powder Coated
Steel Frame
Metalic Coated Roofing

GUTTERS

Standard
Extruded Gutter

ROOF OPTIONS

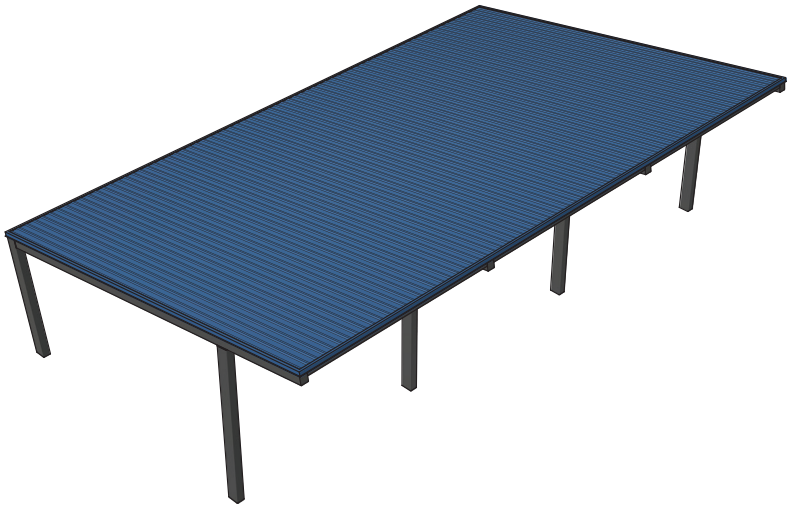
24 Gauge PBR Panel
24 Gauge Standing Seam

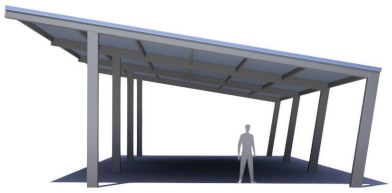
OPTIONAL ADD ONS

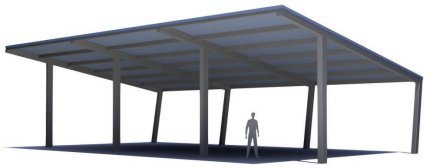
Tongue and Groove
Double Tier, Cupola

MONOSLOPE

STEEL SHADE SHELTER









SIZES

10′ - 40′ Wide
15′ - 90′ Long
Custom Size Available

STANDARD ROOF PITCH

4/12

OPTIONAL ROOF PITCH

1/12 – 4/12

FINISH

Powder Coated
Steel Frame
Metalic Coated Roofing

GUTTERS

Standard
Extruded Gutter

ROOF OPTIONS

24 Gauge PBR Panel
24 Gauge Standing Seam

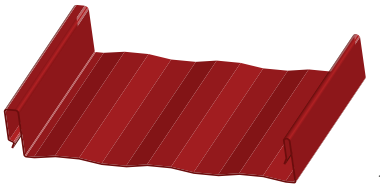
OPTIONAL ADD ONS

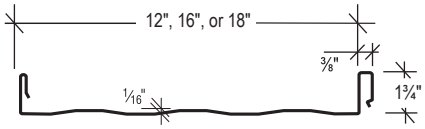
Tongue and Groove
Double Tier

ROOF SYSTEMS

The vertical leg systems blend the aesthetics of an architectural panel with the strength of a structural panel. These panels have earned several UL uplift ratings, assuring reliability of performance, while also providing flexibility to meet design challenges.

LOKSEAM®



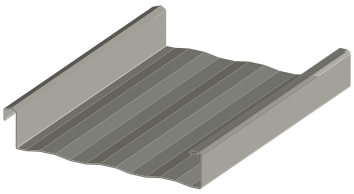


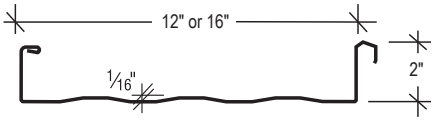
LokSeam® is a snap-together standing seam roof system with a 1¾" tall vertical rib for use on roofs with a minimum slope of 3:12. Available in 12-inch, 16-inch and 18-inch widths, LokSeam® panels can be installed over open framing or a solid substructure and are capable of transitioning from roof to fascia with the use of a rib cover. LokSeam® does not require a solid substructure for support.

PRODUCT SPECIFICATIONS

- **Application:** Roof
- **Coverage Widths:** 12", 16", 18"
- **Minimum Slope:** 3:12
- **Panel Attachment:** Concealed Fastening System, Standard and UL 90 Clips
- **Gauges:** 24 (standard); 22 (12", 16", 18"), 26 (12")(optional)
- **Finishes:** Striated (standard); Embossed Striated(optional)
- **Coatings:** Galvalume Plus®, Signature® 200, Signature® 300, Signature® 300 Metallic

SUPERLOK®





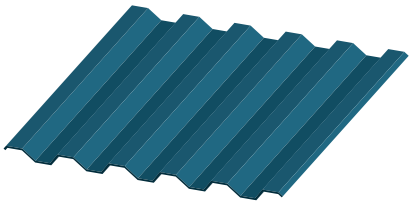
SuperLok® is a mechanically field-seamed system that combines a 2" tall slim rib with exceptional uplift resistance. MBCI designed the SuperLok® system to withstand the most rigorous weather conditions. This panel can be installed directly over purlins or bar joists, and does not require a solid substructure for support.

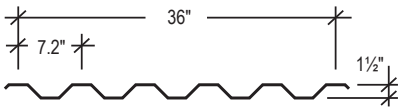
In addition to the UL 90 rating, the SuperLok® system meets a variety of ratings as tested under FM Global Corporation Standard 4471.

PRODUCT SPECIFICATIONS

- **Application:** Roof
- **Coverage Widths:** 12", 16"
- **Minimum Slope:** ½:12
- **Panel Attachment:** Concealed Fastening System, Low, High (fixed or floating), Utility (no insulation clearance)
- **Gauges:** 24 (standard); 22, 26 (optional)
- **Finishes:** Smooth Striated (standard); Embossed Striated (optional)
- **Coatings:** Galvalume Plus®, Signature® 200, Signature® 300, Signature® 300 Metallic

7.2 PANEL



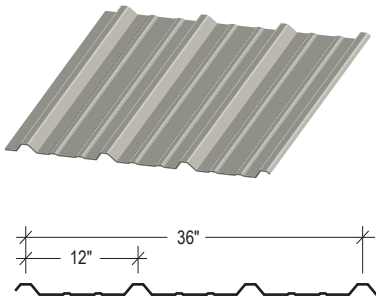


When your design calls for a commercial or industrial exposed fastener panel, the 7.2 Panel is an ideal choice. This panel offers versatility and functionality for roofs and walls. The symmetrical rib 7.2 Panel offers excellent spanning and cantilever capabilities, making it an excellent choice for carports and walkway canopies. When used on walls, the 7.2 Panel is typically ordered as “reverse rolled” and can be installed either vertically or horizontally.

PRODUCT SPECIFICATIONS

- **Application:** Roof and Wall
- **Coverage Widths:** 36"
- **Rib Spacing:** 7.2" on Center
- **Rib Height:** 1½"
- **Minimum Slope:** ½:12
- **Panel Attachment:** Exposed Fastening System
- **Gauges:** 24 (standard); 29, 26, 22 (optional)
- **Finishes:** Smooth (standard); Embossed (optional)
- **Coatings:** Galvalume Plus®, Signature® 200, Signature® 300, Signature® 300 Metallic

PBR

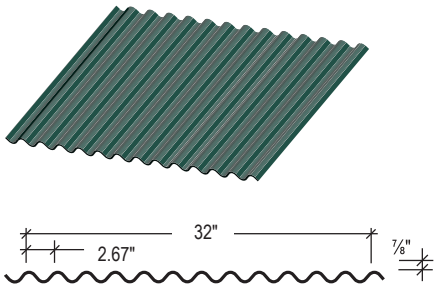


The PBR panel is commonly used for a wide variety of architectural, agricultural, commercial and industrial applications. PBR is a structural, exposed-fastened panel that can be used for both roof and wall applications. The minimum roof slope for PBR is ½:12.

PRODUCT SPECIFICATIONS

- **Application:** Roof and Wall
- **Coverage Widths:** 36"
- **Rib Spacing:** 12" on Center
- **Rib Height:** 1¼"
- **Minimum Slope:** ½:12
- **Panel Attachment:** Exposed Fastening System
- **Gauges:** 26 (standard); 22, 24, 29 (optional)
- **Finishes:** Smooth (standard); Embossed (optional)
- **Coatings:** Galvalume Plus®, Signature® 200, Signature® 300

PBC

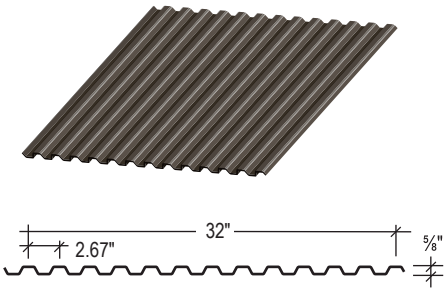


The PBC panels can be used for both roof and wall applications. PBC panels are attached to a building structure with exposed fasteners and is often used in horizontal applications on walls.

PRODUCT SPECIFICATIONS

- **Application:** Roof and Wall
- **Coverage Widths:** 32"
- **Rib Spacing:** 2.67" on Center
- **Rib Height:** ⅞"
- **Minimum Slope:** ½:12
- **Panel Attachment:** Exposed Fastening System
- **Gauges:** 26 (standard); 22, 24, 29 (optional)
- **Finishes:** Smooth (standard); Embossed (optional)
- **Coatings:** Galvalume Plus®, Signature® 200, Signature® 300

PBD



The PBD panel is an exposed-fastened panel system that can be used for roof and wall applications. When used in wall applications, panels can be installed vertically or horizontally. The ribs in the PBD panel are symmetrical from top to bottom, which makes this panel ideal as a roof liner.

PRODUCT SPECIFICATIONS

- **Application:** Roof and Wall
- **Coverage Widths:** 32"
- **Rib Spacing:** 2.67" on Center
- **Rib Height:** ⅝
- **Minimum Slope:** 3:12
- **Panel Attachment:** Exposed Fastening System
- **Gauges:** 26 (standard); 22, 24, 29 (optional)
- **Finishes:** Smooth (standard); Embossed (optional)
- **Coatings:** Galvalume Plus®, Signature® 200, Signature® 300

COLOR CHART

Final color selection should be made from metal color chips. Gauge and finish options vary by panel profile. For the most current information available, as well as details about paint warranty coverage, visit our website at mbci.com.

All Signature® 200 and 300 colors are Cool Roof compliant through the CRRC-1 Program. Visit coolroofs.org for more details.

SIGNATURE® 200

Siliconized Polyester

POLAR WHITE (POLYESTER)

HIGH GLOSS WHITE

WHITE

BRIGHT WHITE


HAWAIIAN BLUE


COBALT BLUE


LIGHT STONE


SADDLE TAN


DESERT SAND


COFFEE BROWN


BURNISHED SLATE


ASH GRAY


DEEP GRAY


CHARCOAL GRAY


EVERGREEN


IVY GREEN


SCARLET RED


RUSTIC RED


WINE RED


TRUE BLACK

SIGNATURE® 300

Polyvinylidene Fluoride (PVDF) | Low Gloss

SNOW WHITE

BONE WHITE


PACIFIC BLUE


HARBOR BLUE


ALMOND


BROWNSTONE


MEDIUM BRONZE


MIDNIGHT BRONZE


TUNDRA


SLATE GRAY


STORM GRAY


CLASSIC GREEN


BRITE RED


COLONIAL RED


MIDNIGHT BLACK


COPPER METALLIC*

*Metallic colors incur an upcharge; panels and trim are directional and must be installed in the same direction to prevent perceived shade variances.

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POWDER COAT COLORS



RAL 1001
Beige

RAL 1013
White



RAL 1019
Grey Beige

RAL 1023
Yellow



RAL 3001
Red



RAL 3009
Oxide Red



RAL 5001
Green Blue



RAL 5005
Blue



RAL 5015
Sky Blue



RAL 5020
Ocean Blue



RAL 5024
Pastel Blue



RAL 6003
Olive Green



RAL 6005
Moss Green



RAL 6013
Reed Green



RAL 6021
Pale Green



RAL 6028
Pine Green



RAL 7012
Basalt Grey



RAL 7040
Window Grey



RAL 7044
Silk Grey



RAL 8003
Clay Brown



RAL 8017
Chocolate Brown



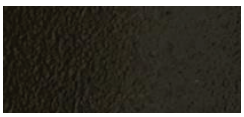
RAL 8019
Grey Brown



ICON
Black No Clear



PCT29118
Brown Texture



PCT29101
Bronze Texture



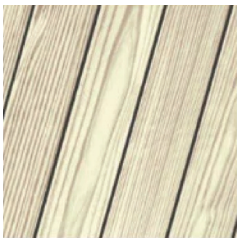
AKZO 21-7001
Black Texture



RAL 9005
Jet Black (Glossy)

RAL 9016
Traffic White

TONGUE AND GROOVE FINISH OPTIONS



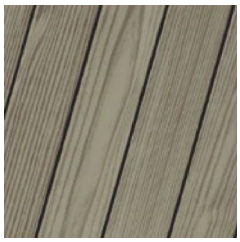
ST-100
White



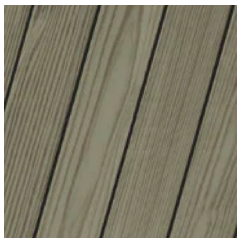
ST-200
Almond



ST-201
Chestnut Brown



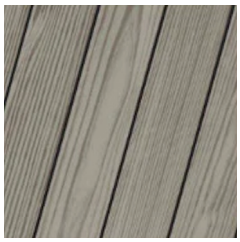
ST-202
Taupe



ST-203
Beachwood



ST-204
Sandstone



ST-205
Willow



ST-206
Quail



ST-208
Desert Tan



ST-209
Buckskin



ST-210
Sahara Sand



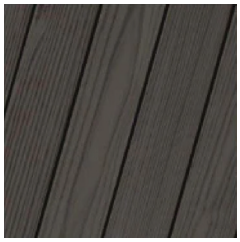
ST-211
Maple



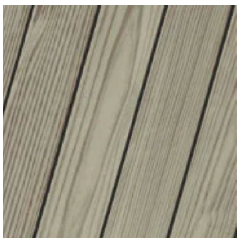
ST-212
Fawn



ST-214
Hickory



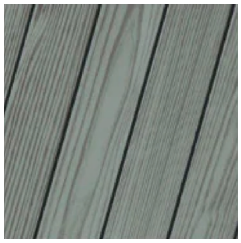
ST-215
Hazelnut



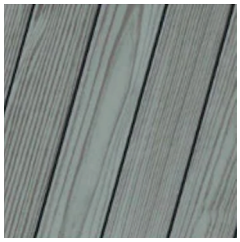
ST-220
Mountain Ash



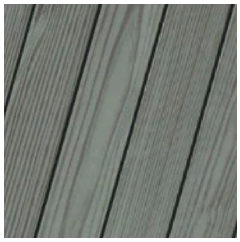
ST-221
Ocean Mist



ST-222
Stonehedge



ST-223
Blue Granite



ST-225
Harbor Grey

CUSTOM
CANOPIES

WHERE ARCHITECTURE MEETS ATMOSPHERE

Shade is not simply protection from the elements. It is spatial definition. It shapes movement, frames gathering areas, softens hardscapes, and transforms outdoor environments into intentional places.

At Custom Canopies, design begins with understanding how people will experience a space.



CUSTOM
CANOPIES

LET'S BUILD SOMETHING THAT LASTS

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