

shade



Parasoleil

art of *shade*

Pattern: Winter Branches [natural]
Project: Kenneth Hahn-Baldwin Terrace (Los Angeles, CA)
Material: 1/4" aluminum
Support: 24" on-center



Pattern: Nukubalavu [natural]
Project: McCormick & Schmick (Houston, TX)
Material: 1/16" aluminum
Support: 24" on-center
Designer: Aria Group

Parasoleil has developed a unique line of architectural panels to filter and sculpt light that are not only engineered to withstand the elements, but are profoundly artistic. It's something of a living architectural element that brings form to the ideals and impulses that shape experience.

Pattern: Lemon Drop [contemporary]
Project: Starbucks (Irvine, CA)
Material: 1/8" aluminum
Support: 24" on-center





Pattern: Continental Flower [cultural]
 Project: Robson Ranch (Eloy, AZ)
 Material: 1/4" aluminum
 Support: 48" on-center



Pattern: Lemon Drop [contemporary]
 Project: Sloan's Lake Pavillion (Denver, CO)
 Material: 1/4" aluminum
 Support: 32" on-center
 Designer: DHM Design

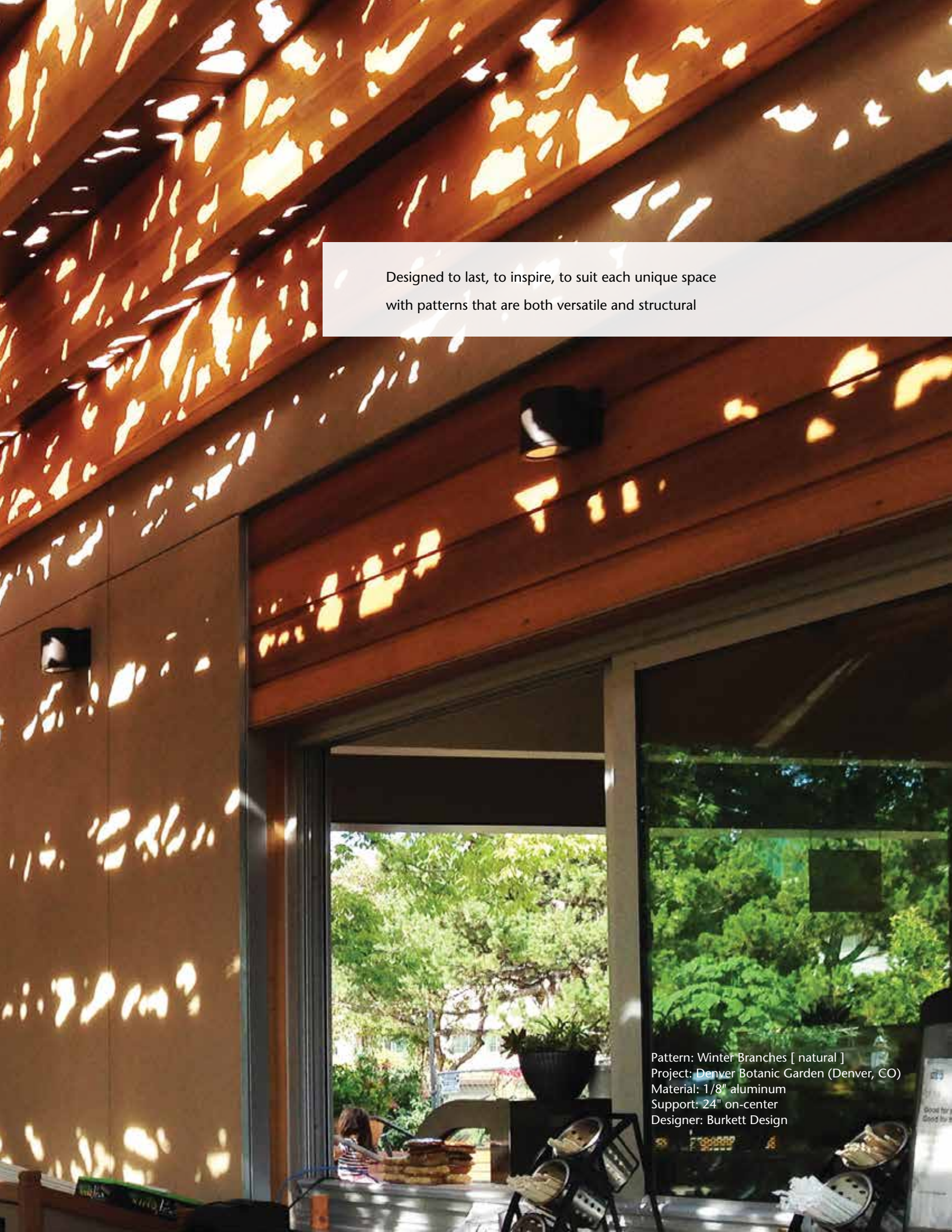


Pattern: Mission [cultural]
 Project: Outdoor Dining (Kansas City, KS)
 Material: 32oz copper
 Support: 18" on-center
 Designer: Reed Dillon & Assoc.



inspiration





Designed to last, to inspire, to suit each unique space
with patterns that are both versatile and structural

Pattern: Winter Branches [natural]
Project: Denver Botanic Garden (Denver, CO)
Material: 1/8" aluminum
Support: 24" on-center
Designer: Burkett Design

Pattern: Lemon Drop [cultural]
Project: Poway Library (San Diego, CA)
Material: 1/4" aluminum
Support: 48" on-center
Designer: Davy Architecture



Pattern: Flanigan [transitional]
Project: Tanger Outlet Mall (Galveston, TX)
Material: 1/16" aluminum
Support: 24" on-center
Designer: CREATE

Pattern: Passion Fruit [natural]
Project: Novant Health (Brunswick, NC)
Material: 1/16" aluminum
Support: 24" on-center
Designer: Site Solutions



Aesthetic Shade
With Air Flow

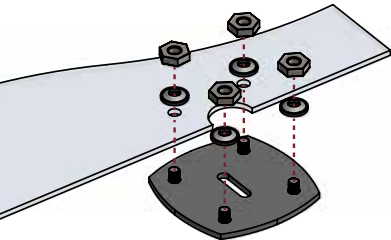
All Season
Maintenance Free

Pre-Tested
Standard Products

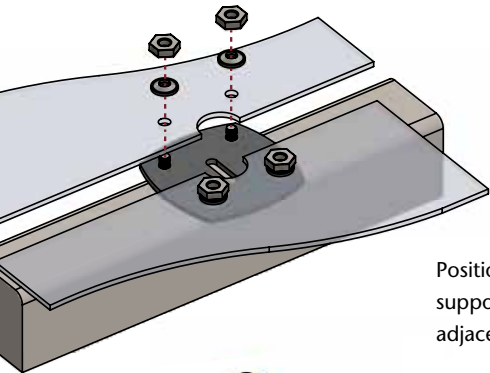
Guided
Customization

Installation Method	Features					
	Good For 1-1/2" Min. Beam Width	Built-In Panel & Fastener Spacing	Engineering Report Available From Parasoleil	Fasteners & Hardware Available From Parasoleil	Support Frame Included	Corrosion Resistant Assembly
PFL - SERIES HARDWARE	Y	Y	Y*	Y	N	Y
PD - SERIES DRILL SCREWS	N	N	Y*	Y	N	Y

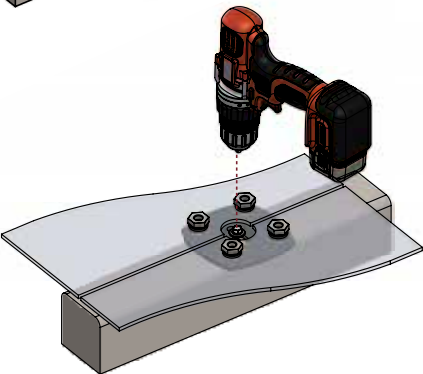
PFL - Series Installation Hardware*



1
Attach PFL installation
hardware to panels
using factory cut
fastener holes.

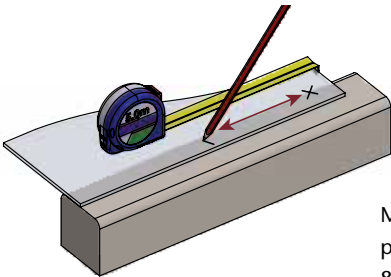


2
Position panels on
supports & attach
adjacent panels.

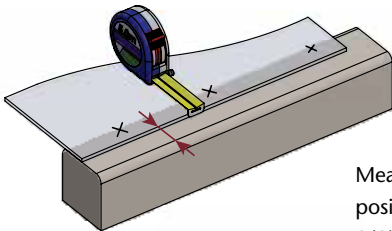


3
Secure panel assembly
with PD - Series center
anchor.

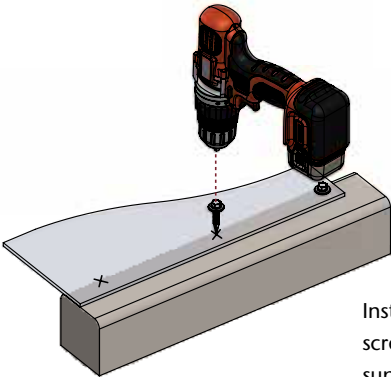
PD - Series Drill Screws**



1
Measure & mark fastening
points on panel at
8"-10" o.c.



2
Measure and mark panel
position on supports (include
1/8" space between panels).



3
Install PD - Series drill
screws to secure panel to
supports. Repeat steps
1-3 for remaining panels.

* Contact Parasoleil for complete CSI specifications, installation requirements, recommendations for alternative load conditions and warranty coverage.
** Custom panels without factory cut fastener holes are recommended for some direct mount installations.

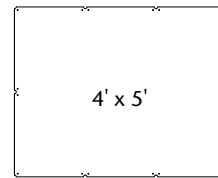
Standard Panel Material & Warranty

- 5052 H32 Aluminum
- 10 yr. Finish Warranty
- 25 yr. Structural Warranty *

Standard Panel Weight

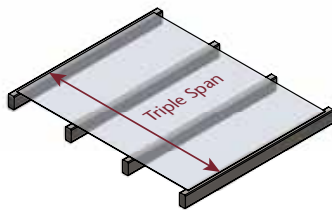
- 1/16" = 1 IBS/SF
- 1/8" = 2 IBS/SF
- 1/4" = 4 IBS/SF

Standard Panel Size - Shade

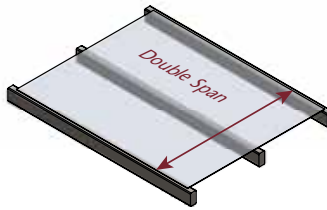


Custom sizes
up to 5' x 10'

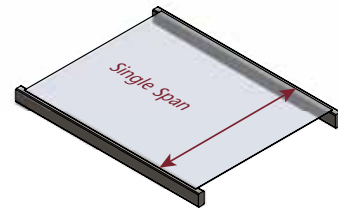
Support Configuration Options



Maximum Structural Efficiency

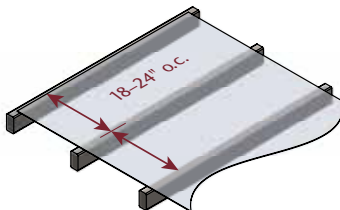


Good Structural Efficiency

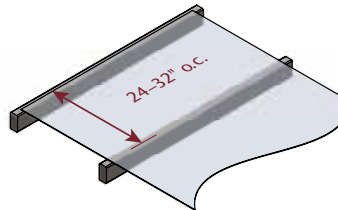


Minimal Structural Efficiency**

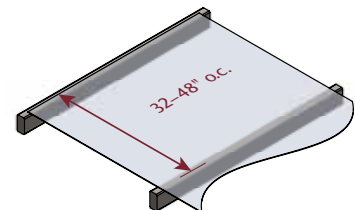
Recommended Support Spacing



1/16" Thick Aluminum



1/8" Thick Aluminum



1/4" Thick Aluminum

Must Read Notes

* Specify Shade panels' comprehensive assembly using Parasoleil's performed-based CSI specifications. Installation requirements for warranty coverage available by request or website download.

Consult local building department for the most accurate snow & wind load information. Structural capacity of the supports is not considered in the information above and must be examined independently.

** Not covered under Parasoleil warranty. Not building code compliant in most areas.