



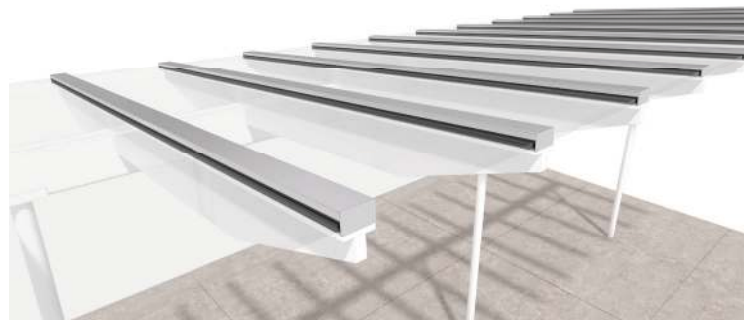
EXTECH's SKYSHADE 3300 is sleek canopy system ideal for commercial and industrial canopies, pavilions, and walkway covers. The 3300 is a surface mounted canopy system that utilizes an existing substructure.

The 3300 system features aluminum pressure caps and shallow rafter extrusions, designed to be placed on continuous structural rafters. It provides daylighting, high-insulation value, UV screening, and impact resistance.

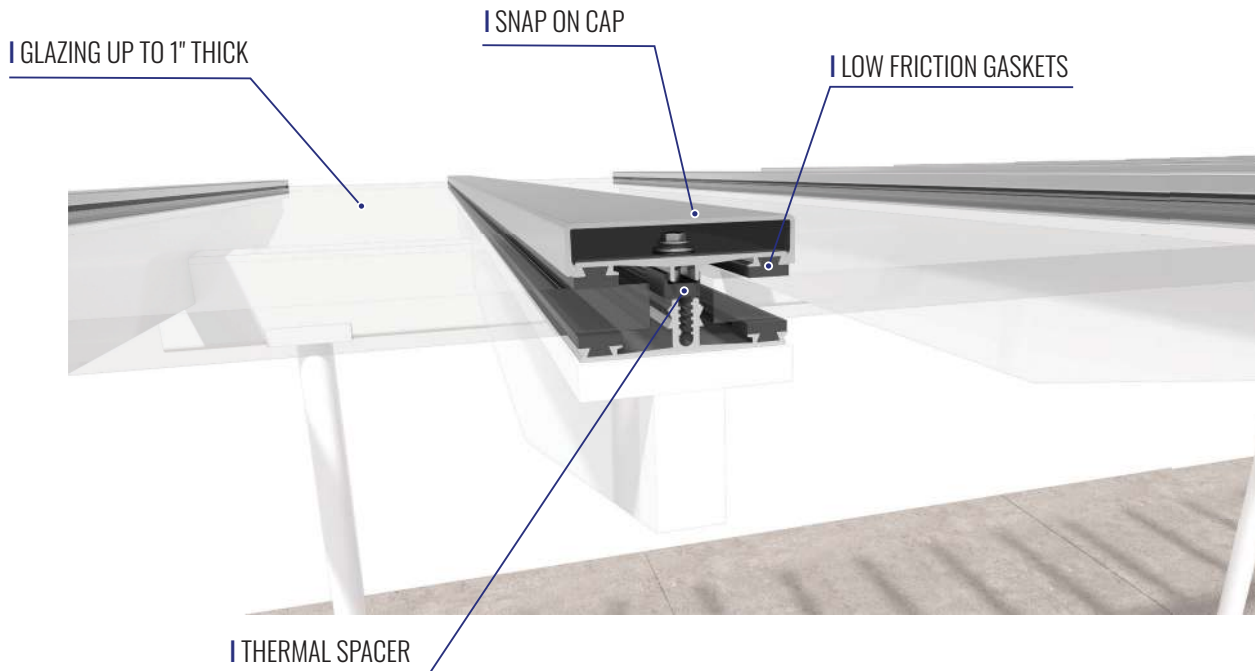
The SKYSHADE 3300 is built with lightweight panels and factory fabricated components, reducing installation costs. It has plastic spacers for thermal improvement and positive stops to control gasket pressure.

SYSTEM FEATURES & BENEFITS

- Glass, monolithic, or cellular polycarbonate sheets from ¼" (6mm) to 1" (25mm) thick
- "Pressure equalization" system
- Lightweight panels and components install easily and reduce installation costs
- Plastic spacers for thermal improvement of the system as well as positive stops to control gasket pressure
- Glazing gaskets have a low coefficient of friction surface to allow for thermal movement
- Aluminum framing members overlap for superior air and water infiltration resistance
- Variety of panel colors and framing finishes available
- Manufactured in the U.S.A.



KEY ELEMENTS



TEST RESULTS

I Flammability Testing

- Self-ignition: ASTMD-1929
- Smoke Density: ASTM D-2843
- Burn Extent: ASTM D-635
- Interior Flame Spread: ASTM E-84

I Weathering Testing

- Color Change: ASTM D-2244
- Yellowing Index: ASTM D-1925
- Light Transmission: ASTM D-1003

I Miscellaneous

- Air Infiltration: ASTM E-283
- Water Infiltration: ASTM E-331
- Load Bearing Capability: E-330
- U-Value: ASTM C-518