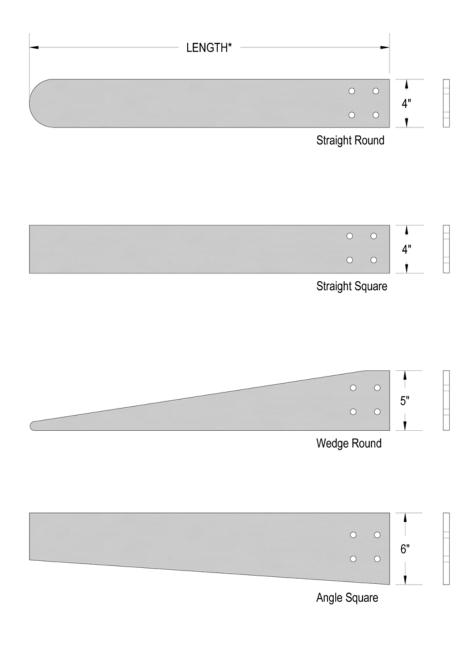




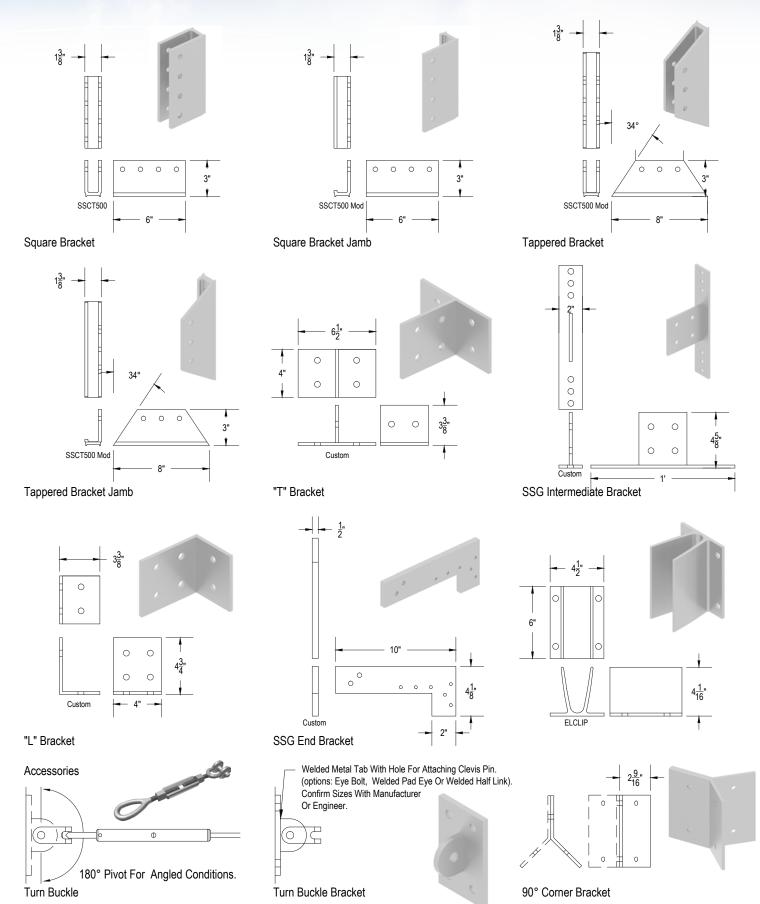
Arcadia has a sun shade solution for virtually every building need and requirement. We have a solution for commercial, institutional, multiple-story, interior, custom sun shades. Our distinctive sun shades and related components are designed and manufactured according to stringent architectural requirements.

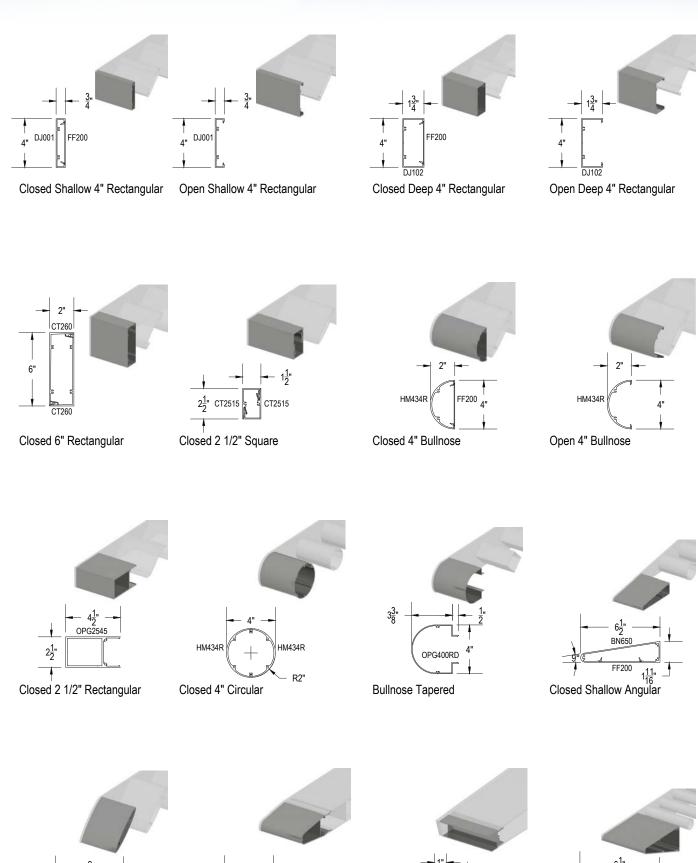


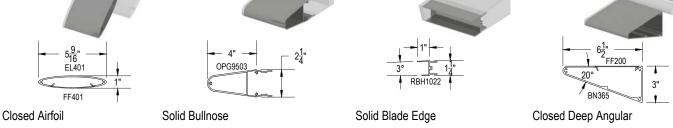
Angle Round

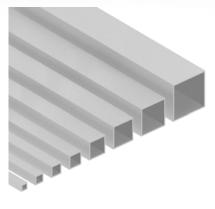












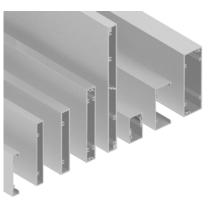
SQUARE TUBE	
PART#	SIZE *
TU075	3/4" x 3/4"
TU100	1" x 1"
TU125	1 1/4" x 1 1/4"
TU150	1 1/2" x 1 1/2"
TU200	2" x 2"
CT200	2" x 2"
TU250	2 1/2" x 2 1/2"
TU300	3" x 3"
TU400	4" x 4"

^{*} Additional Profiles Available



"Z" PROFILE	
PART#	SIZE *
LV250	2 1/2"
LV400	4"

* Additional Profiles Available



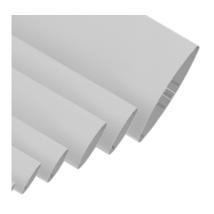
,	
RECTANGULAR TUBE	
PART#	SIZE *
DJ001	3/4" x 4"
CT7560	3/4" x 6"
CT10060	1" x 6"
CT170	1" x 7"
CT10120	1" x 12"
CT2515	1 1/2" x 2 1/2"
DJ102	1 3/4" x 4"
CT260	2" x 6"
•	

^{*} Additional Profiles Available



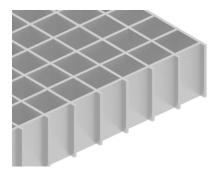
FLAT BAR	
PART#	SIZE *
FB25200	1/4" x 2"
FB25250	1/4" x 2 1/2"
FB25300	1/4" x 3"
FB25350	1/4" x 3 1/2"
FB25400	1/4" x 4"
FB25500	1/4" x 5"
FB25550	1/4" x 5 1/2"
FB25600	1/4" x 6"
FB25800	1/4" x 8"

* Additional Profiles Available



AIRFOIL	
PART#	SIZE *
EL350	3 1/2"
EL401	5 1/2"
EL450	6"
EL600	8 1/4"
EL601	8 1/4"
EL800	8"
EL1700	16"

^{*} Additional Profiles Available



GRATING BLADE	
PART#	SIZE *
CUSTOM	CUSTOM

* Additional Patterns Available



CIRCULAR	
PART#	SIZE *
CR125	1 1/4"
CR250	2 1/2"
HM434R	4"
HM4534R	4 1/2"
HM534R	5"
HM4534R	4 1/2"

* Additional Profiles Available

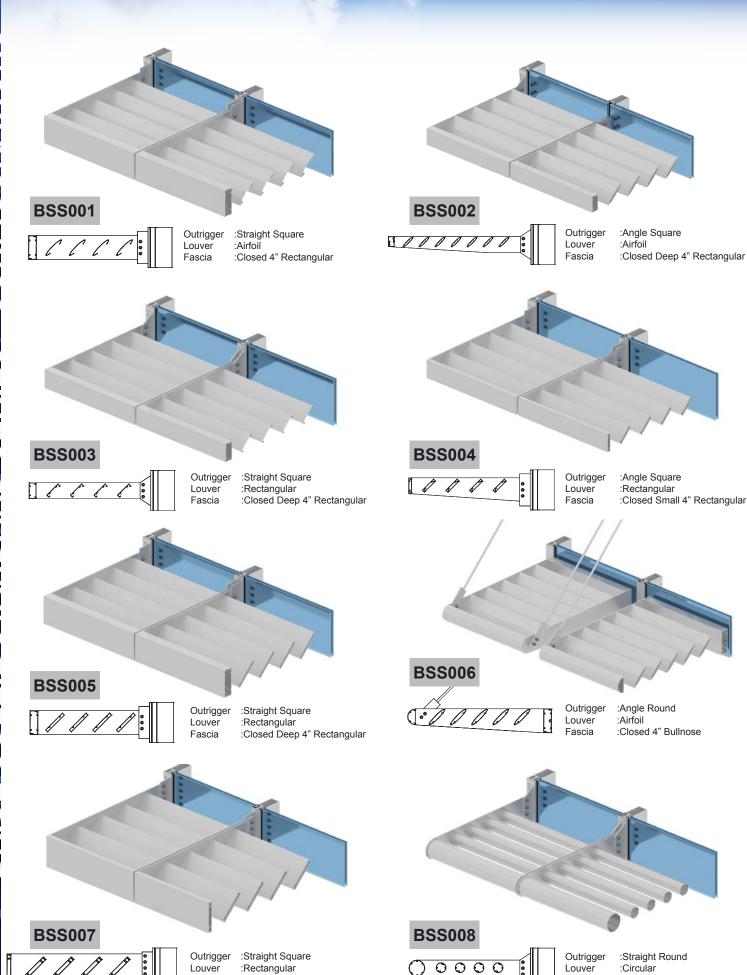


CORRUGATED BLADE	
PART#	SIZE *
CUSTOM	CUSTOM

* Additional Patterns Available

PERFORATED PANEL	
PART#	SIZE *
CUSTOM	CUSTOM
* Additional Datterns Available	

* Additional Patterns Available

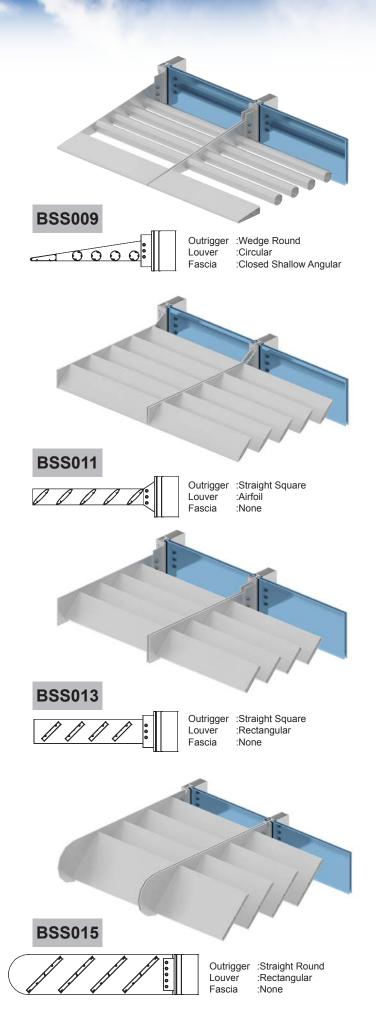


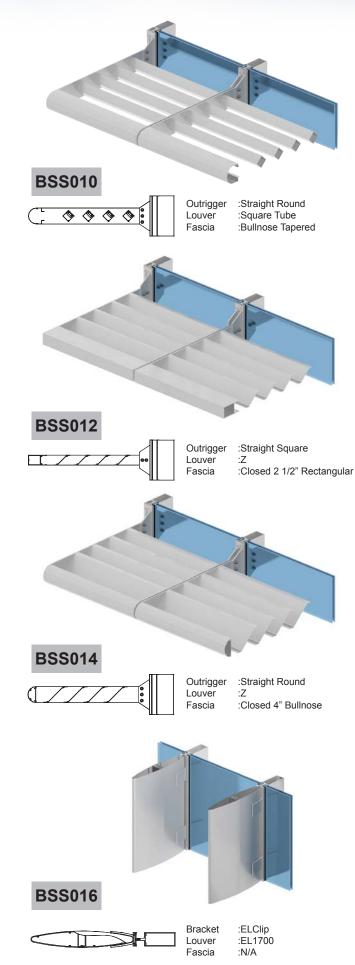
:Closed Shallow 4" Rectangular

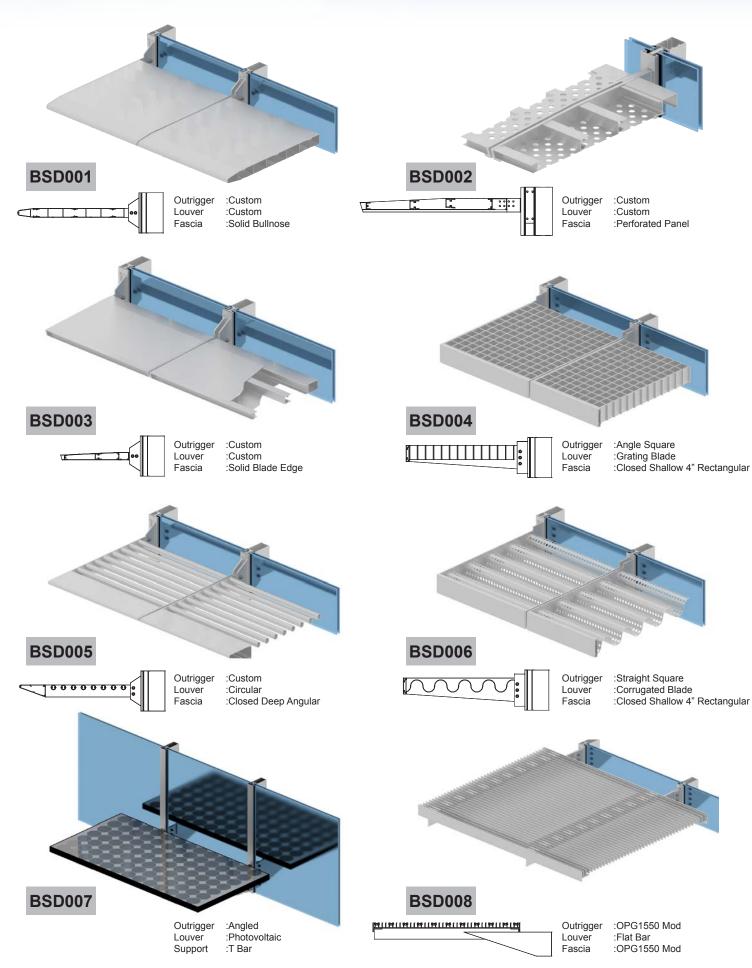
Fascia

:Closed 4" Circular

Fascia





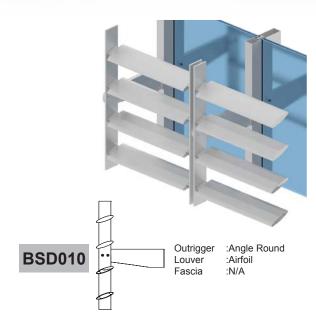


BSD009

Outrigger :N/A Louver :Custom Fascia :Solid Bullnose





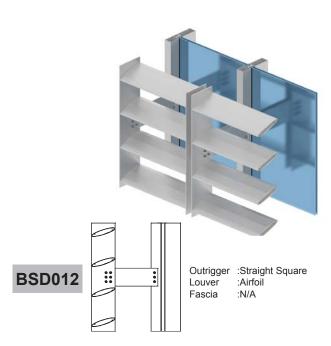


BSD011

Outrigger :Plate Louver :Solid Panel Fascia :N/A







BSD013

Outrigger :Plate

Louver :Perforated Panel

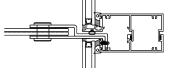
Fascia :N/A

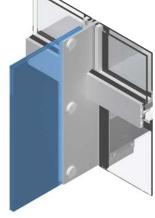




BSD014

Bracket :Custom U Channel Louver :Glass Insert Fascia :N/A



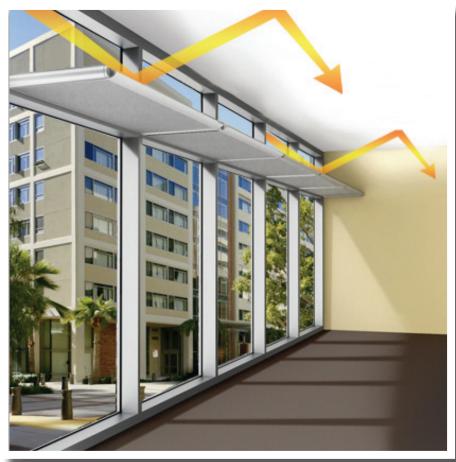


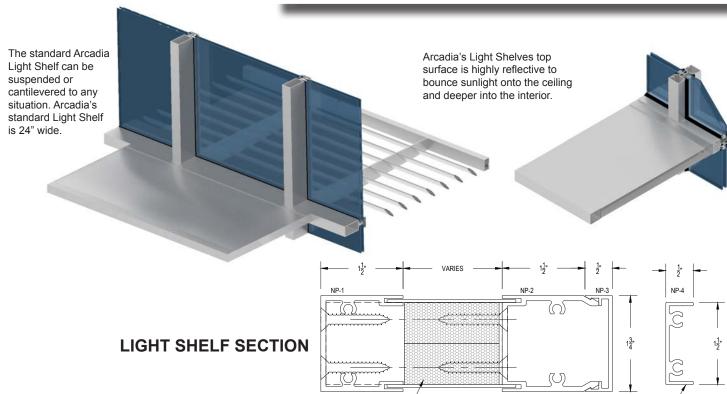
Light Shelves

Daylighting Performance and Design will stimulate the uninitiated to explore the potentials of daylighting, guide the novice to tools and techniques that will help explore alternative design options, and assist the experienced designer in stretching the boundaries of past design solutions

The creation of well-daylighted buildings remains a challenge that is surprisingly difficult to meet. Flooding a building with daylight requires no particular architectural skill. A more appropriate response must balance the needs of owners, occupants, and society by integrating concerns for aesthetics, amenity, comfort, energy efficiency, and cost effectiveness. Great architectural designs have not always been environmentally friendly and elegantly engineered solutions sometimes fail to meet basic human needs.

Daylighting Performance and Design should prove useful to design professionals who are striving to satisfy the human preference for view and daylight while meeting our responsibilities to energy efficiency and sustainable development.





Foam Insert

Internal Framing



University of Arizona Student Recreation Center Tucson, AZ Sasaki/M3



Arizona State University Interdisciplinary Science and Technology Building Tempe, AZ Perkins & Will





University of California, Los Angeles Health Sciences Building Los Angeles, CA Perkins & Will



