



ARMETCO  
SYSTEMS

# ARCHITECTURAL SUN CONTROLS

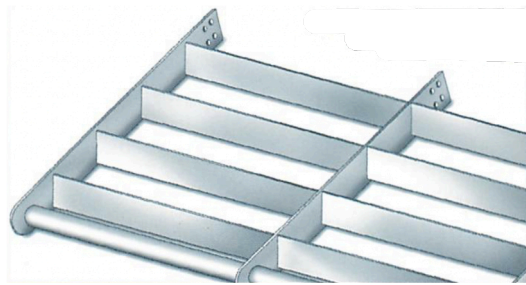
10705/ARM  
BUYLINE 5604



# EXTRUDED ALUMINUM SUN CONTROLS

Reduce heat, glare, and energy costs while adding visual appeal to your building with Armetco's extruded aluminum sun controls.

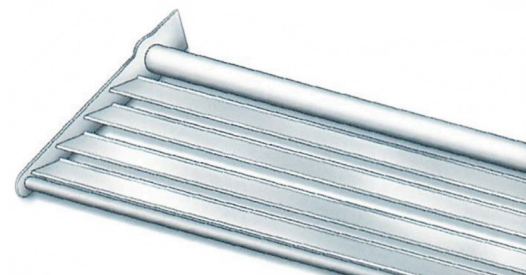
Standard offerings include multiple blade, outrigger, and fascia combinations that allow you to design a sun control system that fits your needs.



FLAT BAR BLADE WITH TUBE FASCIA



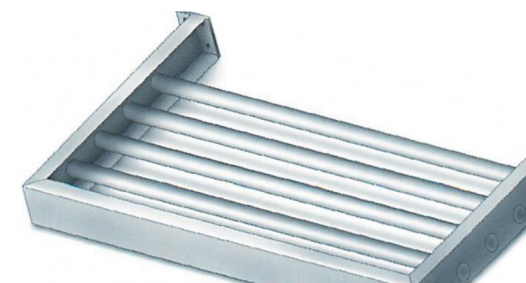
AIRFOIL BLADE



LOUVER BLADE



PITCHED WAVE BLADE



ROUND ROD BLADE

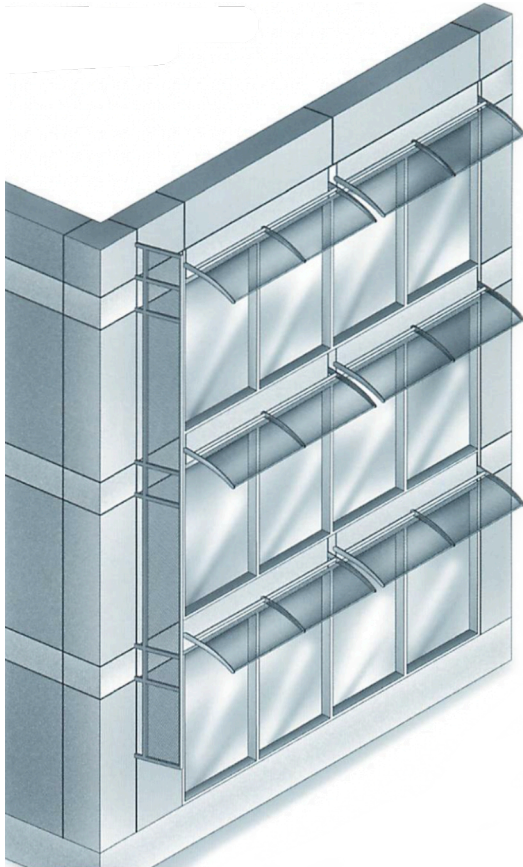


AIR FOIL BLADE

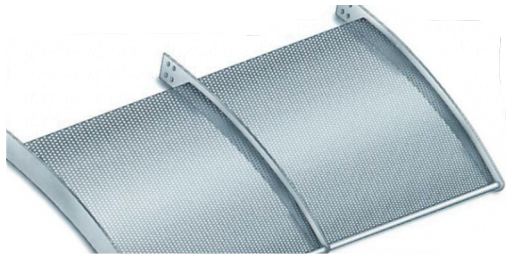
# UNLIMITED CUSTOMIZATION OPTIONS

With perforated aluminum sheets, the options are unlimited.

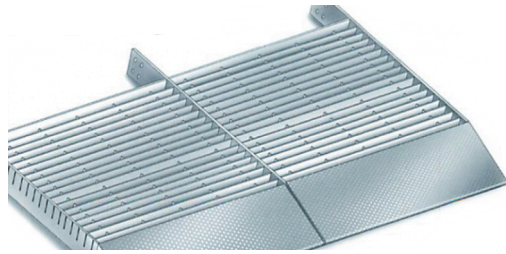
Add beauty and control the sun's effects with flat, curved, waved, horizontal, vertical, pitched, anodized, or painted with Armetco's custom perforated aluminum sun controls.



PERFORATED ALUMINUM  
SUN CONTROLS



.125 PERFORATED ALUMINUM



ALUMINUM BAR GRATE



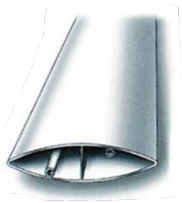
.125 PERFORATED ALUMINUM

# DESIGN OPTIONS

Here are our most common design options. Select from assemblies shown previously, mix and match options, or submit a custom design for fabrication. Armetco can cut, form, or extrude virtually any shape you design.

Mounting and attachment methods are job specific and the details vary depending on the wall cladding and glazing systems.

## BLADE OPTIONS



AIRFOIL BLADE



BAR GRATE



FLAT BAR



LOUVER BLADE



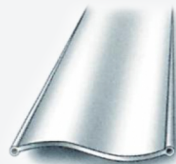
RECTANGLE TUBE



ROUND TUBE



SQUARE TUBE



WAVE BLADE

## FASCIA OPTIONS



CHANNEL



BULLNOSE



ROUND



BULLET



TAPERED

## OUTRIGGER OPTIONS



BOX



CURVED



ROUNDED



TAPERED



TAPERED



PITCHED

## HIGH PERFORMANCE COATINGS & FINISHES

- > Baked Acrylic Enamel
- > Kynar Coatings
- > Anodic Finishes