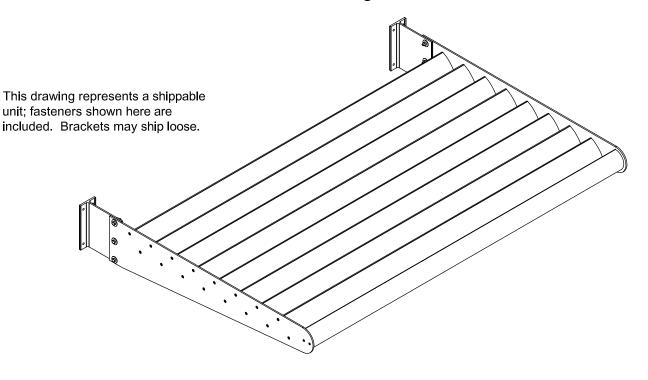


Metal Distribution, Finishing and Fabrication

SAF Sun Control Systems Air Foil Configuration



| SAF Sunshade: Options and Information | | |
|---------------------------------------|---|--|
| RFQ Documents | Architectural Drawings, Structural Drawing Sheet S1, and PE Calculations, if available | |
| Engineered Substrate | Structural Engineering for structures/mounting surfaces is the responsibility of others and is beyond the scope of the undertaking of SAF | |
| Finishes | Anodized or PVDF Painted Finishes | |
| Engineering | All SAF Sunshades must be engineered by a professional Engineer prior to fabrication and installation. Installation not by SAF. | |
| General size Limitations | Anodize Finish - 36" depth from building face x 78" wide. *see note below Painted Finish - 48" depth from building face x 75" wide. *see note below | |
| Required Maintenance | Minimal: Clean with low pressure water and mild detergents | |
| Price | Ranges with complexity of the project | |
| Installation Rating | Moderate | |
| | * = Max sizes determined by Engineer | |

| Customer: | Project: | |
|--------------|------------|-------------|
| Address: | Location: | |
| Phone / Fax: | Architect: | www saf com |

Product Support:

SAF 1581 Huber Street, N.W. Atlanta, GA 30318 Telephone 404-355-1560 Toll-free 800-241-7429 Fax 404-350-0581



Metal Distribution, Finishing and Fabrication

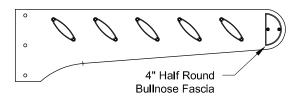
SAF Sun Control Systems Air Foil Configuration

Outriggers:

- Fully Customizable: ¼" Aluminum Plate, in 6061-T6 for painted finish and 6063-T5 for anodized finish



- 4" Air Foil
- 3" Diameter Fascia
- ¹/₄" Aluminum Outrigger

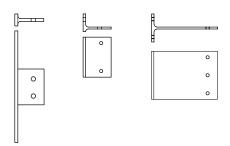






Brackets

- Available in lengths up to 11.625" from mounting surface.
- 6061-T6 customizable aluminum extrusions.



Air Foils:

- Available in 4", 6", and 8".



Materials:

- Air Foils & Fascia 6063-T6 Aluminum Alloy
- Brackets 6061-T6 Aluminum Alloy
- Outriggers 6063-T5 and 6061-T6 Aluminum Alloy - Restrictions apply

Blade Configurations:

- Varies, based on desired amount of sun control and design
- Blade angles can be adjusted for different geographical locations

Material Thickness:

- Air Foils & Fascia .080" .110" Thick Walls
- Brackets .375" Thick Cap & Stem
- Outriggers .25" Aluminum Plate

System Configurations:

- Single Span
- Multiple Span

System Dimensions:

 Up to a 48" depth and a 78" width for a single span sunshade - all systems require PE Stamp

Options:

Product Support:

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