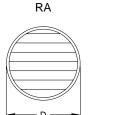
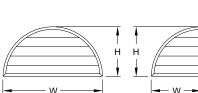


RΒ

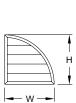
Specialty Louver Shapes Circular & Semicircular

Stationary Extruded Aluminum

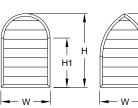


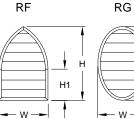


RC



RD





Specialty shapes are available in louver model and blade design listed below. See the louver model submittal sheet for the blade shape detail.

Models

ESJ-202 ESJ-401 ESK-402 ESD-403 EDD-401 ESJ-602 ESK-602 ESD-603 EDD-601

Special shaped louvers are not AMCA tested for water penetration and air flow resistance. Conservative air flows should be used when sizing louvers to help prevent water carry over.

Standard Construction

RE

Frame: Heavy gauge 6063T5 extruded aluminum

Blades: Heavy gauge 6063T5 extruded

aluminum positioned at 45° angles

Birdscreen: 3/4" x .051" flattened expanded aluminum.

Screen is mounted on inside (rear)

Finish: Mill

Minimum Size: 20" Diameter. Consult Greenheck

if smaller sizes are required.

Options (at additional cost)

- Flanged frame
- · A variety of bird and insect screens
- A variety of architectural finishes including: Clear anodize Integral color anodize Baked enamel Kynar
- 0.125" nominal wall thickness

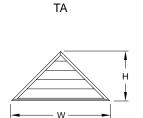
* W & H Dimensions furnished approximately 1/4" under size.

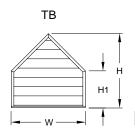
Qty.	Model	Shape							Size			
		A	В	С	D	Е	F	W	Н	H₁	Options	
Projec	t:								Location: _			
Contractor:									Design Specifier:			

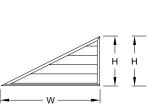


Specialty Louver Shapes Triangular

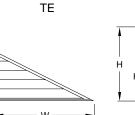
Stationary Extruded Aluminum

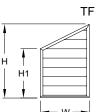


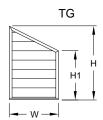




TC









Specialty shapes are available in louver model and blade design listed below. See the louver model submittal sheet for the blade shape detail.

Models

ESJ-202

ESJ-401

ESK-402

ESD-403

EDD-401

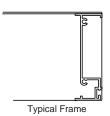
ESJ-602

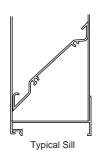
ESK-602

ESD-603

EDD-601

Special shaped louvers are not AMCA tested for water penetration and air flow resistance. Conservative air flows should be used when sizing louvers to help prevent water carry over.





Standard Construction

Frame: Heavy gauge 6063T5 extruded aluminum

Blades: Heavy gauge 6063T5 extruded

aluminum positioned at 45° angles

Birdscreen: 3/4" x .051" flattened expanded aluminum.

Screen is mounted on inside (rear)

Finish: Mill

Options (at additional cost)

- Flanged frame
- · A variety of bird and insect screens
- A variety of architectural finishes including: Clear anodize Integral color anodize Baked enamel Kynar

• 0.125" nominal wall thickness

* W & H Dimensions furnished approximately 1/4" under size.

Qty.	Model	Shape							Size			
		Α	В	С	D	Е	F	W	Н	H₁	Options	
		<u> </u>										
		_										
		\vdash										
Project:									Location:			
Contractor:									Design Specifier:			