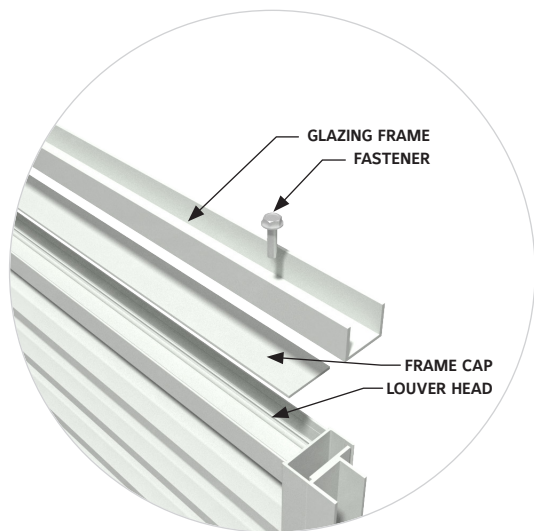
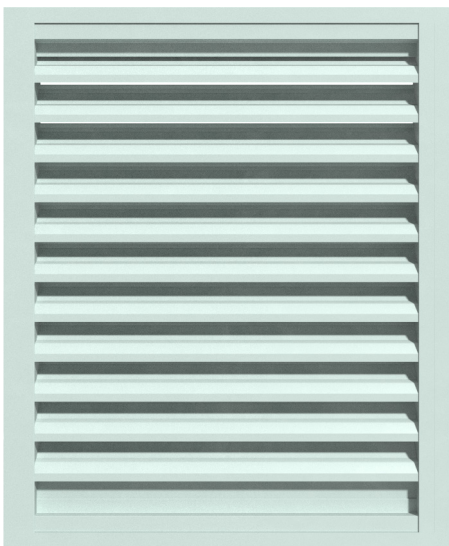


FRAME DETAIL



GLAZING FRAME



GLAZING FRAME OPTIONS

- Louvers glazed into window framing.
- No additional mounting clip requirements.
- Several flush or offset options available.
- Fast & routine procedures.

OUR HISTORY

Ruskin was founded in the Ruskin Heights area of Kansas City in 1958. From our humble beginnings with a handful of employees building fire dampers, Ruskin has grown into the largest and most innovative manufacturer of air control solutions with 29 production and office locations worldwide. We are the leading manufacturer of air and sound control and architectural products for the heating, ventilating & air conditioning (HVAC) and industrial markets. Ruskin is also the worldwide leader in dampers for the tunnel ventilation, process applications, and waste-water treatment facilities and has supplied engineered equipment on major projects throughout the world. In 2014, Ruskin was acquired by Johnson Controls, INC. Ruskin is part of the Air Distribution Technologies, Inc., is a leading provider of innovative air distribution and ventilation solutions for residential and non-residential buildings as well as air movement and control solutions for industrial and infrastructure applications. With the addition of manufacturing in China, the Middle East, and India in recent years, the group has leveraged its global brands and increased presence overseas.

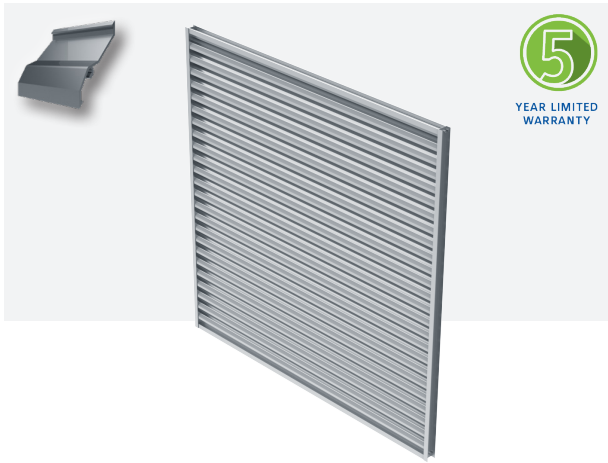


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GLAZING LOUVERS

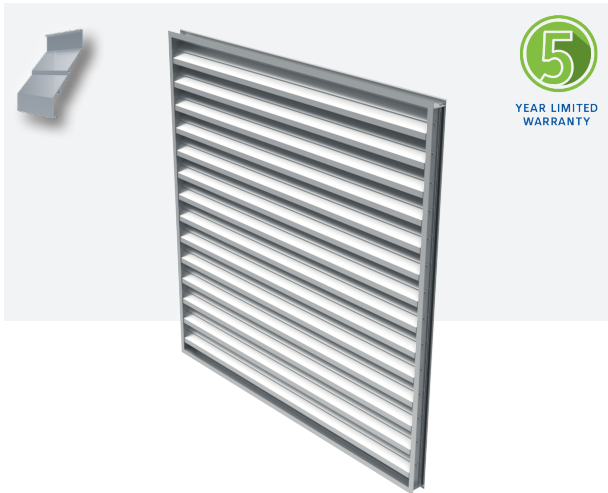




ELF15J THIN LINE STATIONARY LOUVER

The ELF15J is a 1 1/2" deep extruded aluminum, mechanically fastened, thinline, stationary louver. It's designed for exterior and interior locations featuring architecturally styled hidden mullions which allows for a continuous line appearance. This louver is designed to protect air intake and exhaust openings on exterior walls.

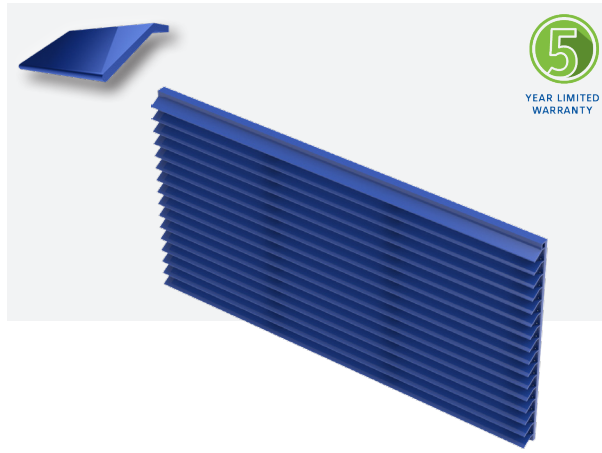
Windload (PSF)	Frame Depth	AMCA 500-L	Min Size	Max Size
20 PSF (STD)	1 1/2" deep	N/A	6" x 6"	120" x 72" or 72" x 120"



ELF211 STATIONARY LOUVER

The ELF211 is a 2" deep stationary louver with a 45 degree blade angle, 42% free area, and an aluminum construction for low maintenance & high corrosion resistance.

Windload (PSF)	Frame Depth	AMCA 500-L	Min Size	Max Size
20 PSF (STD)	2" deep	N/A	6" x 10"	120" x 90", 90" x 120"



ET125-30 THIN LINE STATIONARY LOUVER

The ET125 and ET125-30 are 1-1/4" deep stationary louvers that are designed for packaged terminal air conditioning and other applications where high weather resistance is not required. The ET125 is the standard design model, while the ET125-30 with its 30° blades provide higher free area.

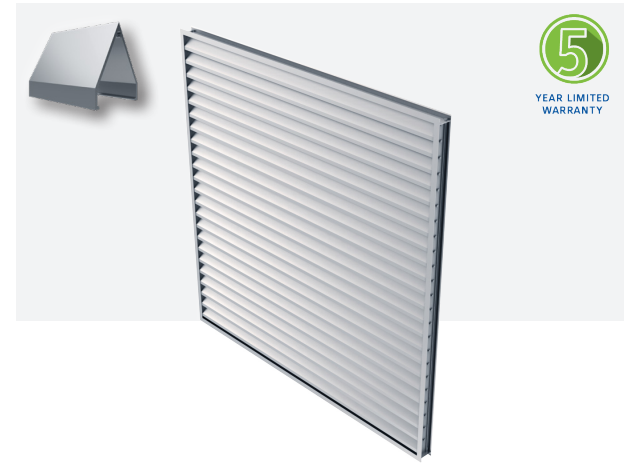
Windload (PSF)	Frame Depth	AMCA 500-L	Min Size	Max Size
20 PSF (STD)	1 1/4" deep	N/A	6" x 6"	72" x 72"



ELF211D STATIONARY LOUVER

The ELF211D is a 2" deep, extruded aluminum, mechanically fastened, thinline drainable, stationary louver designed to protect air intake and exhaust opening on exterior walls. This louver is designed with a drainable gutter system channeling water from the blades to downspouts in the jambs. Here, water is exhausted out of the front of the louver.

Windload (PSF)	Frame Depth	AMCA 500-L	Min Size	Max Size
20 PSF (STD)	2" deep	Water Penetration & Air Performance	6" x 10"	120" x 90", 90" x 120"



ELF22V STATIONARY LOUVER

The ELF22V is a 2" stationary louver with a 60 degree blade angle. It has sightproof, chevron blades which provide privacy, conceal equipment, prevent vandalism, and act as a safety barrier to dangerous areas. This model is corrosion resistant with aluminum construction and outstanding durability and low maintenance.

Windload (PSF)	Frame Depth	AMCA 500-L	Min Size	Max Size
20 PSF (STD)	2" deep	N/A	8" x 8"	48" x 96"



EME220DD STATIONARY WIND-DRIVEN RAIN LOUVER

The EME220DD Stationary Wind Driven Rain Louver has a 2" deep frame, sightproof blades, 43% free area, and great pressure drop performance.

Windload (PSF)	Frame Depth	AMCA 500-L	Min Size	Max Size
25 PSF (STD)	2" deep	Water Penetration, Air Performance, & Wind-Driven Rain Performance	6" x 6"	120" x 90", 90" x 120"