



GLAZING LOUVERS





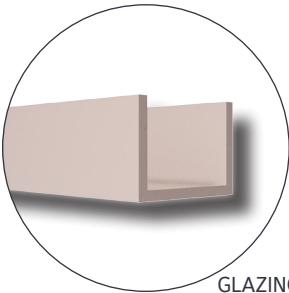
# GLAZING LOUVERS



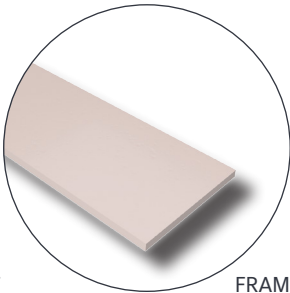
ELF15J

EME220DD

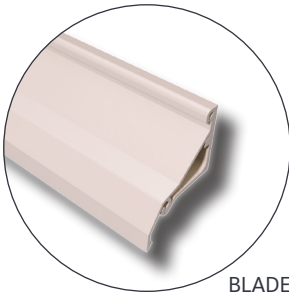
## COMPONENT DETAILS



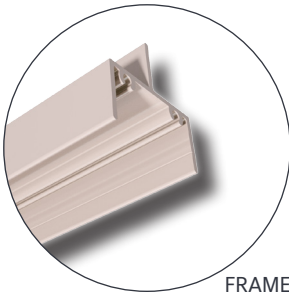
GLAZING POCKET



FRAME CAP



BLADE



FRAME



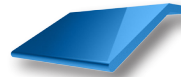
- ALUMINUM BUILD
- 1½" FRAME DEPTH
- 50% FREE AREA
- LOW MAINTENANCE
- ECONOMICAL



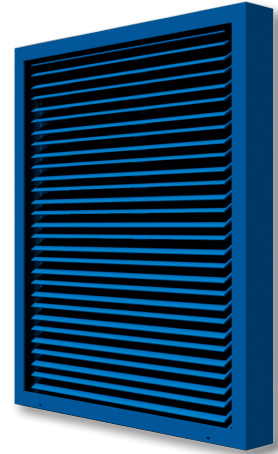
#### ELF15J

THIN LINE STATIONARY LOUVER

The ELF15J is 1½" deep stationary louver which has a 45° blade angle, primarily used for decorative and PTAC applications where water penetration is not a concern.



- ALUMINUM BUILD
- 1¼" FRAME DEPTH
- 63% FREE AREA
- ECONOMICAL
- ARCHITECTURALLY STYLED



#### ET125-30

THIN LINE STATIONARY LOUVER

The ET125 and ET125-30 louver(s) are 1¼" deep thin line stationary louver(s), primarily used for decorative and PTAC applications where water penetration is not a concern.



- 60° BLADE ANGLE
- 2" FRAME DEPTH
- 28% FREE AREA
- SIGHT PROOF
- LOW MAINTENANCE



#### ELF22V

STATIONARY LOUVER

The ELF22V is a 2" deep stationary louver which has a 60° blade angle, primarily used for decorative and PTAC applications where water penetration is not a concern.



- 45° BLADE ANGLE
- 2" FRAME DEPTH
- 42% FREE AREA
- ALUMINUM BUILD
- EXCELLENT PRESSURE DROP



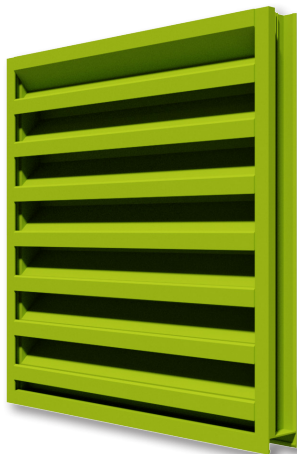
#### ELF211

STATIONARY LOUVER

The ELF211D is a 2" deep stationary louver featuring 42% free area with a high performance frame system and a non-drainable head.



- ALUMINUM BUILD
- 2" FRAME DEPTH
- 38% FREE AREA
- LOW MAINTENANCE
- EXCELLENT PERFORMANCE



#### ELF211D

STATIONARY LOUVER

The ELF211D is a 2" deep stationary louver featuring 38% free area with a high performance frame system and a drainable head to help collect and remove water. This louver also has an architecturally styled hidden mullion, allowing a continuous blade appearance.



- 99% EFFECTIVE
- 2" FRAME DEPTH
- 43% FREE AREA
- SIGHT PROOF
- ECONOMICAL



#### EME220DD

WIND-DRIVEN RAIN LOUVER

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

## GLAZING LOUVERS

In the architectural community, there are applications in which louvers are installed directly into glazing systems. Glazing frame louvers are designed to easily be installed into a glazed opening. For these louvers, the glazing frame is either welded or mechanically fastened onto the louver. The louver is then installed directly into the glazing frame. The design of glazing frame louvers is easy for contractors to install directly into a glazing system(s). Some glazing frame louvers offer performance such as water penetration protection and even wind-driven rain protection.



MODEL	MIN. DIM.	MAX. DIM.	DEPTH	BLADE ANGLE	BLADE STYLE	BLADE ORIENTATION	FREE AREA	AMCA CERTIFICATION		
								AIR PERF.	WIND-DR. RAIN	WATER PENETRATION
ELF15J	6" x 6"	UNLIMITED	1½"	45°	NON-DRAINABLE	HORIZONTAL	50%	–	–	–
ET125-30	12" x 12"	UNLIMITED	1¼"	30°	THIN LINE	HORIZONTAL	63%	–	–	–
ELF22V	8" x 8"	UNLIMITED	1½"	60°	CHEVRON	HORIZONTAL	28%	–	–	–
ELF211	6" x 10"	UNLIMITED	2"	45°	NON-DRAINABLE	HORIZONTAL	42%	✓	–	✓
ELF211D	6" x 10"	UNLIMITED	2"	45°	DRAINABLE	HORIZONTAL	38%	✓	–	✓
EME220DD	6" x 6"	UNLIMITED	2"	COMPOUND	SINUSOIDAL	HORIZONTAL	43%	✓	✓	✓

\*All glazing frame options are available for all extruded aluminum louvers. \*For the most current catalog information please visit [www.ruskin.com](http://www.ruskin.com), or use the Ruskin® Online Louver Selection Tool.

### RUSKIN® LOUVER COLORS



### \*NO LOUVER SHAPES AVAILABLE

\*We can match any color!