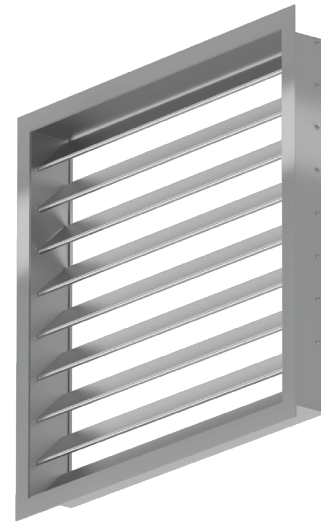




## STEEL LOUVERS



### SPECIFICATIONS

#### FIXED LOUVERS

- 18-gauge Galvanized steel frames, welded watertight
- 20-gauge Galvanized steel roll-formed blades
- 4" deep blades riveted to frame at 45° angle
- 55% free area

#### ADJUSTABLE LOUVERS

- 4" deep roll-formed blades feature plated twin-link brackets assembled with brass pivot and set screw
- Standard with hand crank or chain operator
- 77% free area fully opened

### STANDARD FEATURES OF BOTH

#### CONSTRUCTION

- Galvanized steel frames and blades
- Made specifically for metal building wall panels to have a self-framing recessed head and tapered sill along with self-flashing jambs for standard "R" and "A" type panels
- Can be installed alone, one above the other or side by side, without the need for mullions or frames
- Expanded 18/16 aluminum insect screen installed in an extruded removable, re-wireable aluminum frame

#### FINISH

- Mill Finish or electrostatically applied polyester paint
- 2 mil thick baked finish to match most metal building colors

#### OPTIONS

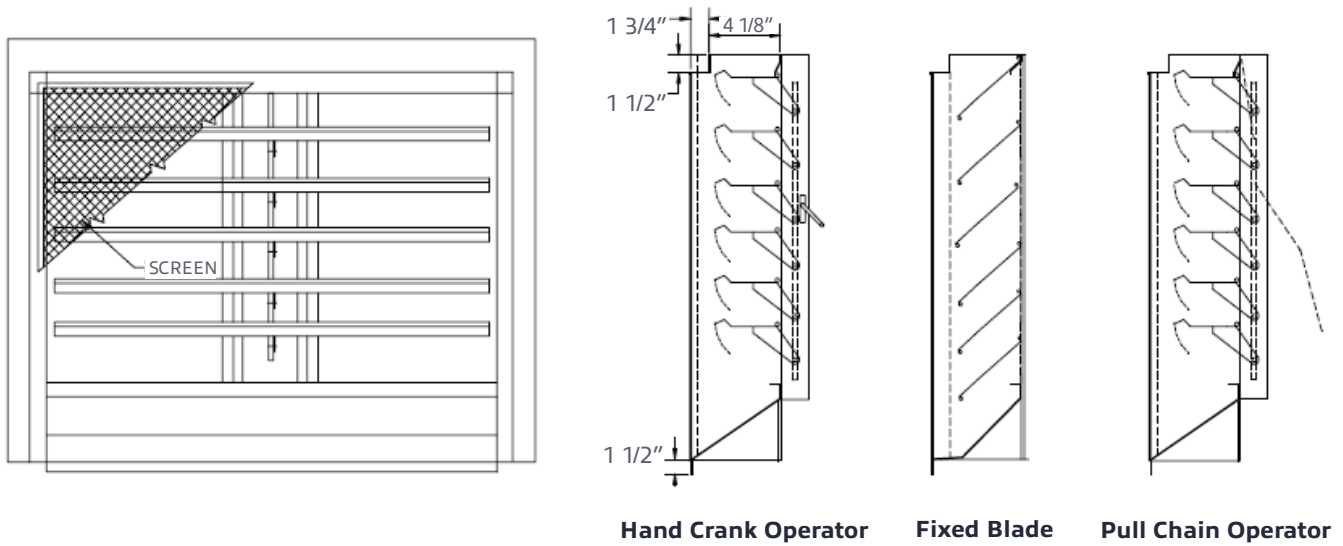
- Powder coated finish
- Mullions, if needed (not for A panel or R panel types)
- "C" channel or flange frame for masonry or framed opening
- Hardware cloth or 3/4" bird screen
- 115/1/60 motor actuators with linkage for single or multiple sections
- Florida Approved Design



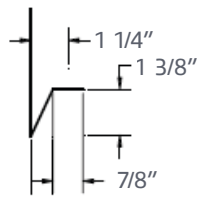
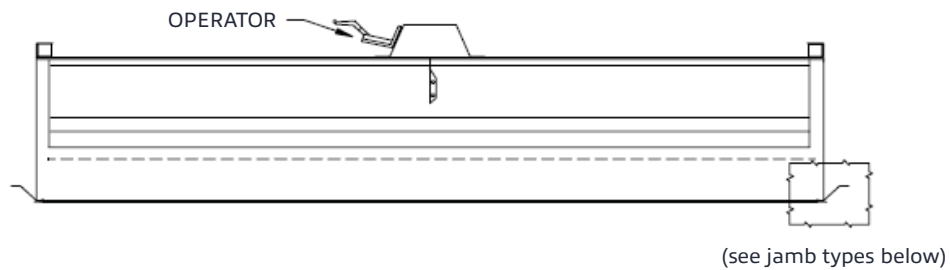
Special shapes,  
materials & sizes  
available on request

# STEEL LOUVER DETAILS

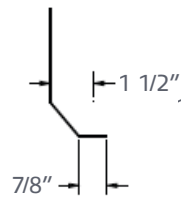
## FRONT VIEW



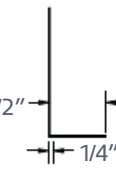
## TOP VIEW



"A" Panel

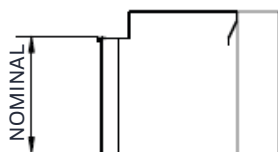


"R" Panel

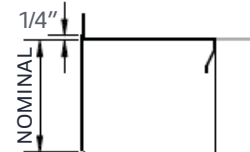


Flat Flange

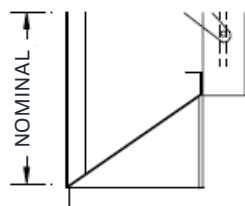
## SIDE VIEW



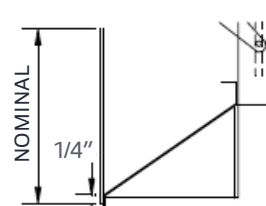
Self-Flashing Header



Flat Flange Header



Self-Flashing Sill



Flat Flange Sill