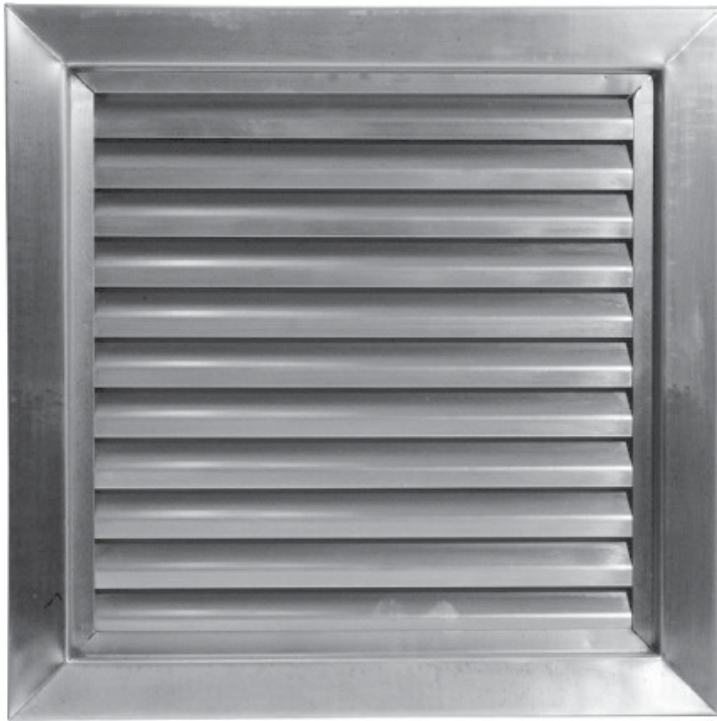


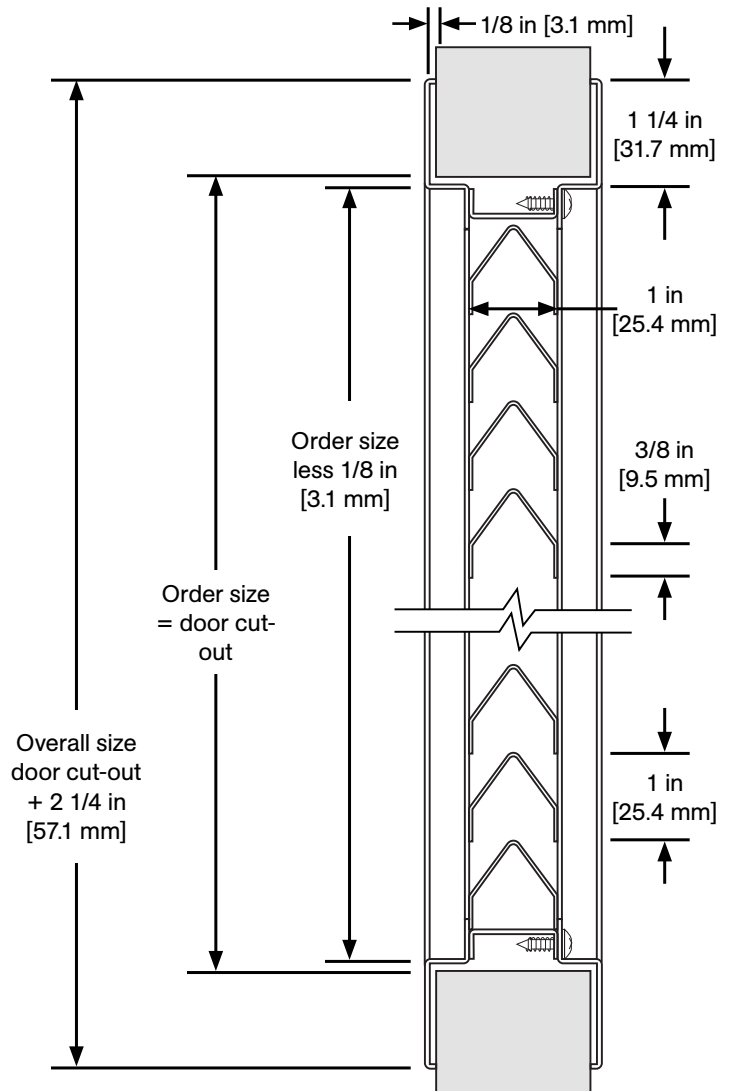
# SDL-V90

## Inverted “Y” Blade Louver

KNC



Inverted “Y” blades recommended for schools, class “A” and institutional buildings with non-vision construction



## Specifications

### Material

18-gauge CRS frame and 20 gauge blades.  
Minimum size is 6 in [152.4 mm] x 4 in [101.6 mm]  
Maximum size is 48 in [1219.2 mm] x 80 in [2032 mm]

### Construction

Louver: Inverted “Y” blades with 1 in [25.4mm] blade spacing are attached by interlocking construction to the 1 in [25.4 mm] deep, welded frame. Non-vision. Multiple sections can be combined for larger sizes. Frame: Self-attaching frame with 1 1/4 in [31.7 mm] trim, mitered and welded corners. Screws fasten through frame into louver core, leaving corridor side of frame free of fasteners.

### Door

For 1 3/4 in [44.5 mm] thick

### Fasteners

#8 x 3/4” phillips head screws

### Finish

Standard mineral  
bronze powder coat

### Free Flow Area

50% free area.

## Options

### Finishes

Zinc-Plated for corrosion resistance & exterior use.

Special order colours. Please provide colour chip.

### Fasteners

Security fasteners, please specify

### Screen

18-14 mesh insect screen installed in roll formed aluminum frame.  
Aluminum, bronze or fiberglass mesh available.

### Size

\_\_\_\_\_ wide x \_\_\_\_\_ high \_\_\_\_\_ quantity  
(door cut out size equals order size)