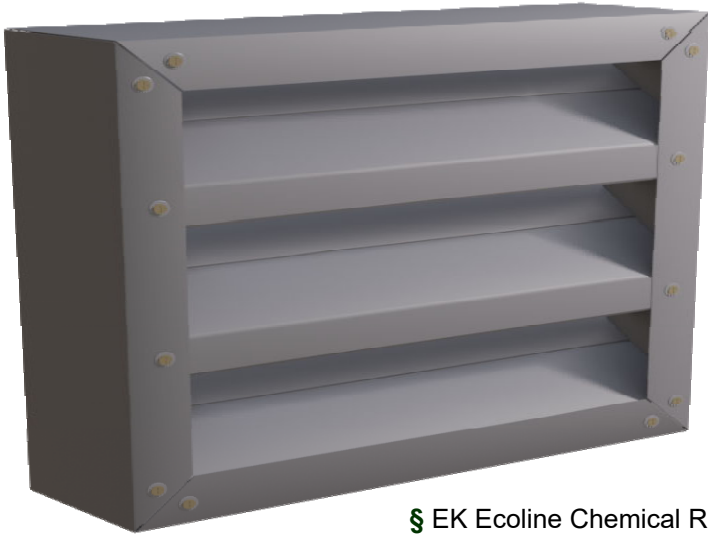


EK Ecoline Ventilation Louver



EK Ecoline Chemical Resistant Industrial Fixed Ventilation Louvers System

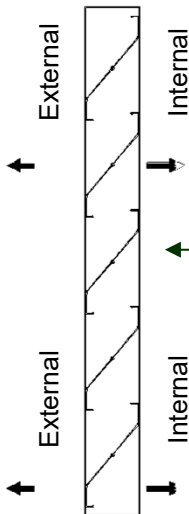
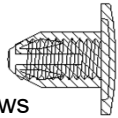


SECTION A - A

§ EK Ecoline Chemical Resistant Industrial Ventilation Fixed Louver

FASTENERS

- § HDPE Binder Screws
- § (Chemical & Weather Resistant)



Louvers Blade

Rain Water Discharge Hole

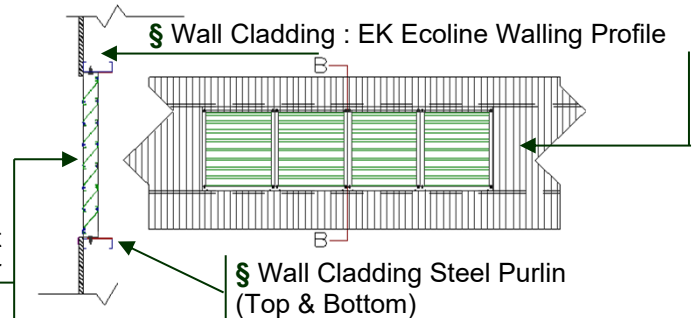
- § Dia 6mm Hole At Every External Bottom
- § Corner Of Louvers To Avoid Any Splash
- § Rainwater From Trap Inside The Louver Flange

General Technical Specifications

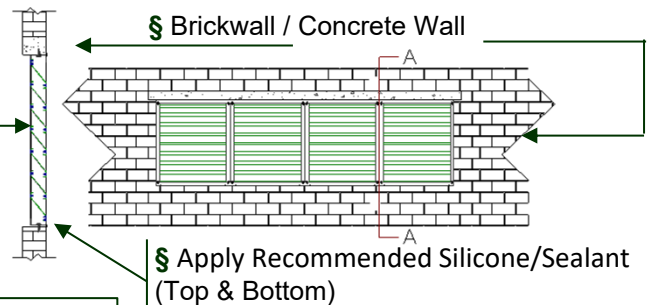
EK Ecoline Fixed Louver

- § Material : Fresh Virgin Poly Vinyl Chloride
- § Louver Flange Width : 102mm
- § Flange Size : 51mm, Thickness +/- 2.20mm
- § Blade Thickness : +/- 1.80mm,
- § Blade Girth : 270mm
- § Louver Blade Span ≈ Maximum 1000mm

LOUVER INSTALLATION AT WALL CLADDING



LOUVER INSTALLATION AT BRICKWALL



Louver Flange



Hot Air Ventilate Out From Operating Zone at Upper Wall



Hot Air Ventilate Out From Operating Zone at Lower Wall

Do You Know ?

What is INDUSTRIAL LOUVER and why you needs it for your Building ?

Stronger :

Industrial Louvers are much stronger than their commercial counterparts. EK Ecoline Made from Twin Screw Extrusion Production Process such as extruded uPVC Channel, Blade & etc. They easily withstand the heavy industrial wear and tear.

Larger : Industrial Louvers are larger than commercial louvers. They also work in conjunction with one another. Dozens of units become placed in a row to create one long wall louver.

More Efficient : With the larger size of the unit, and the higher level of airflow required, industrial louvers are often more efficient than non-industrial units.