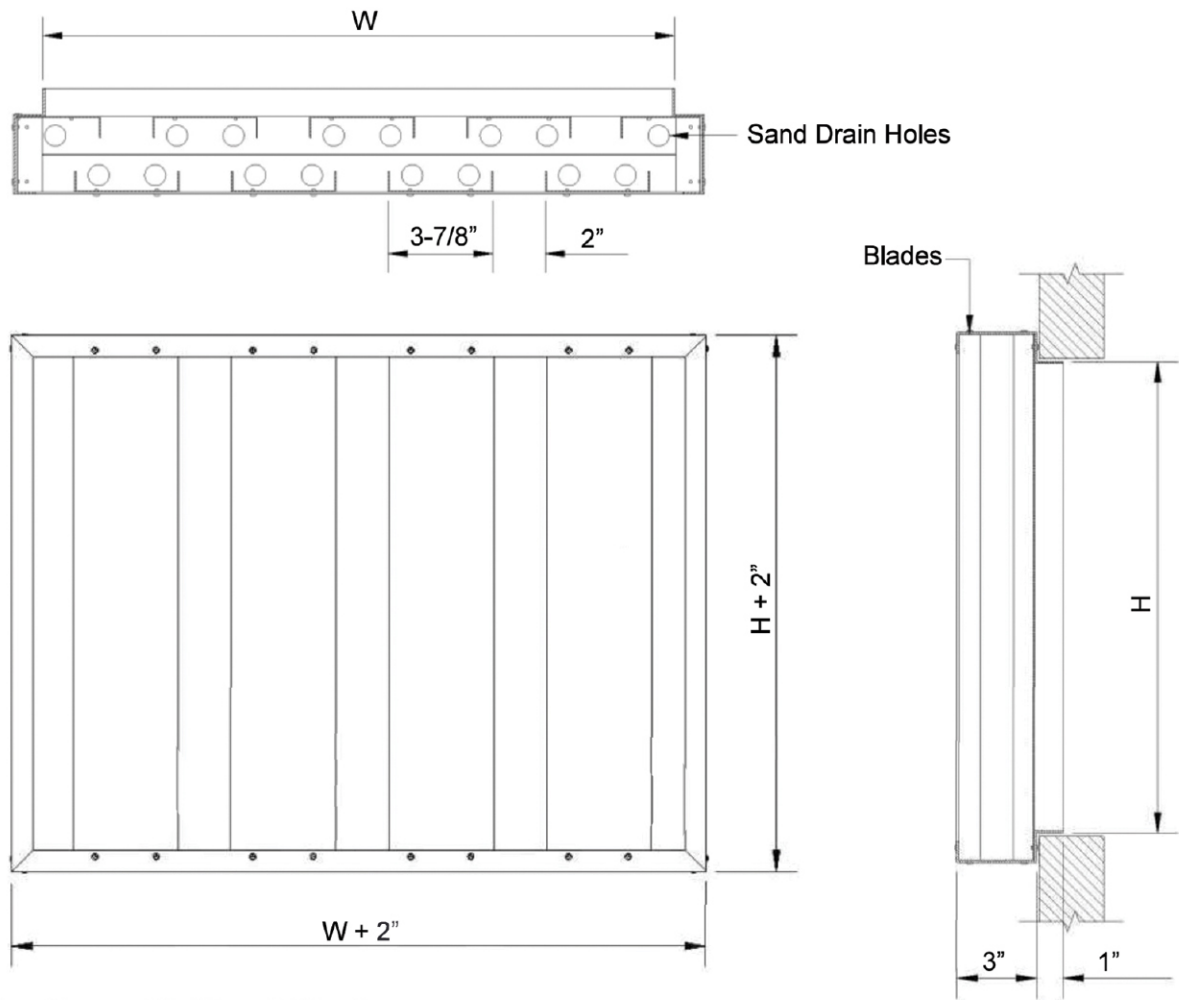


Sand Trap Louver (STL)

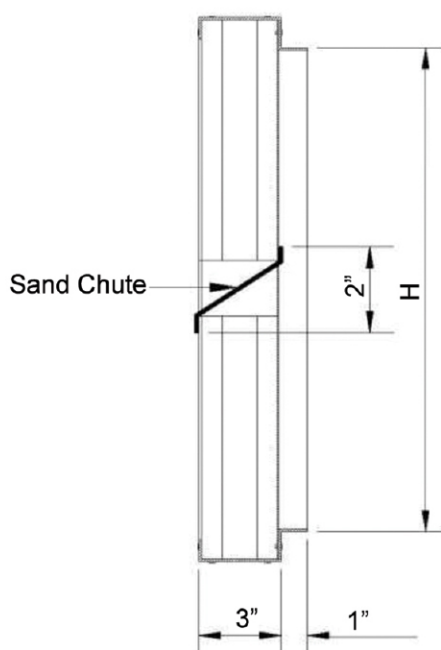
مصنع نظام التبريد للصناعة



DIMENSIONS



Multi Section with Sand Chute



For louver heights more than 1.5 meter intermediate reinforcement with transom and sand chute are used.



Product Description

Sand Trap louvers are very effective in trapping sand while having attractive and aesthetic look that meets most architectural needs. Sand Trap louvers are constructed from two sets of inverted C-Channels mounted vertically. The Louver has self emptying holes at the bottom through which the trapped sand is expelled out smoothly. Frame and blades are made from extruded aluminum alloy (6030-T6) polyester powder coated (RAL 9016 or 9010). Other colors are available on request.

Sand Trap louver allows air flow entry while separating and trapping sand from the air.

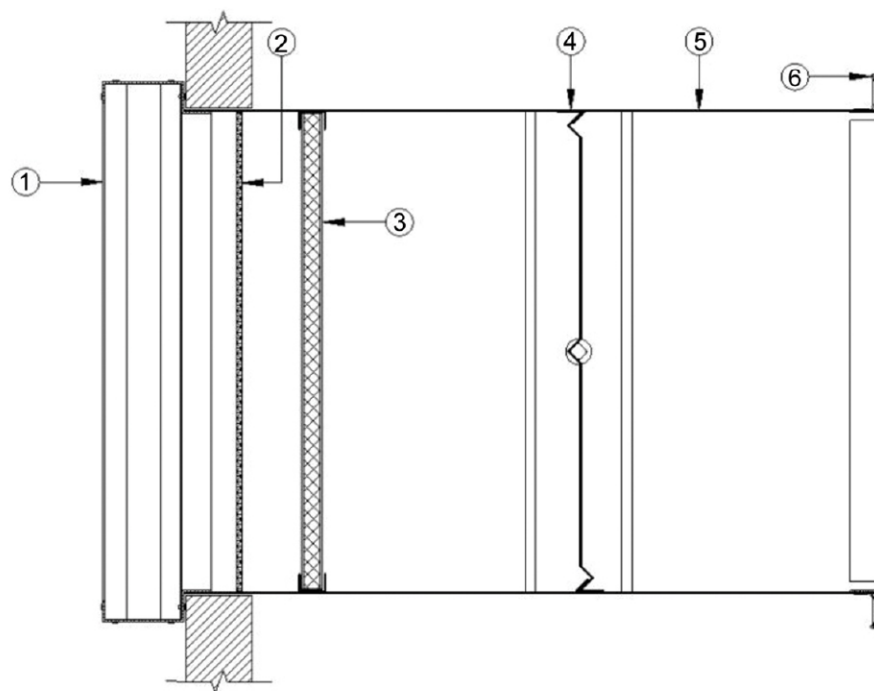
Sand Trap Louver (STL)

مصنع نظام التبريد للصناعة



Sand Trap Louver Unit

FAU-S



1. Sand Trap Louver
2. Bird or Insect Screen (Alum. or Galvanized steel)
3. Aluminum Filter (Washable) 1 or 2 Inches
4. Volume Control Damper
5. G.I Duct (20 gauge)
6. Slide on Flange (MS Steel Angle) 35 x 30mm