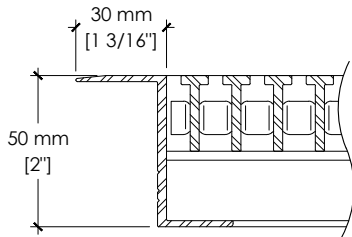
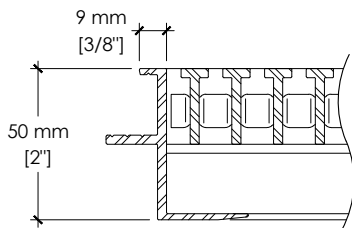


Frames

☐ Border frame



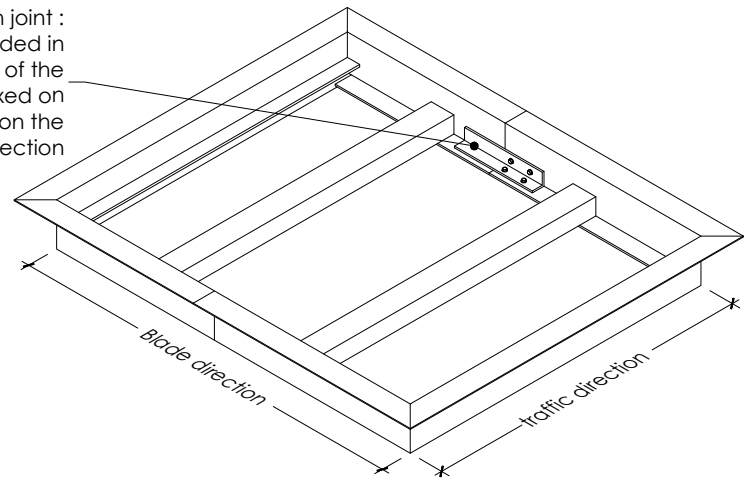
☐ Anchor frame



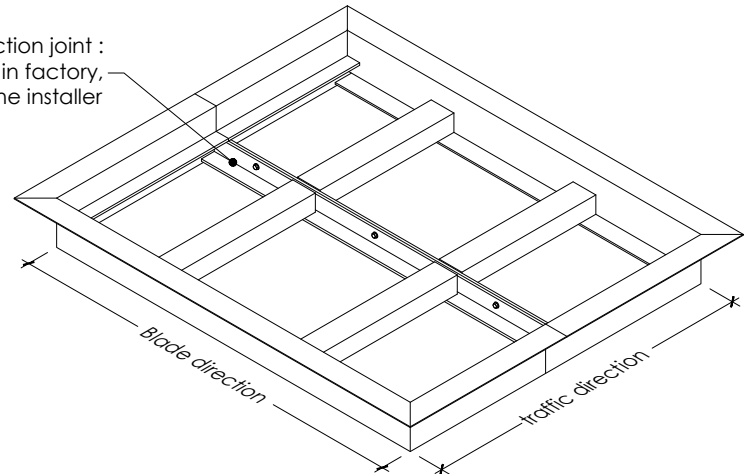
Mechanical joint frame

If required, depending on the dimensions of the entrance

Blade direction joint :
Junction angle, welded in
factory on one of the
sections and to be fixed on
site by the installer on the
other section



Traffic direction joint :
Junction angles installed in factory,
to be joined on site by the installer

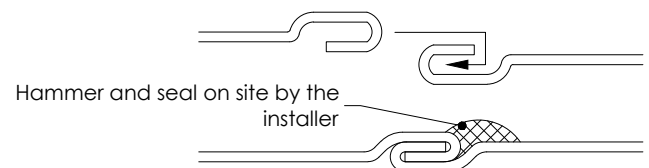


Pans

☐ Without pan

- ☐ 26 gauge galvanized steel 0,551 mm [0,022"]
- ☐ 20 gauge galvanized steel 1,006 mm [0,040"]
- ☐ 20 gauge 3003H14 aluminum 0,813 mm [0,032"]
- ☐ 26 gauge 304 stainless steel 0,475 mm [0,018"]
- ☐ 20 gauge 304 stainless steel 0,953 mm [0,036"]
- ☐ Brass drain
- ☐ Alkyd-based anti-corrosion protection paint
Not required on stainless steel pans
- ☐ Pan height : _____
If different than 25mm [1"]
- ☐ Others : _____

Pan joint To be sealed on site

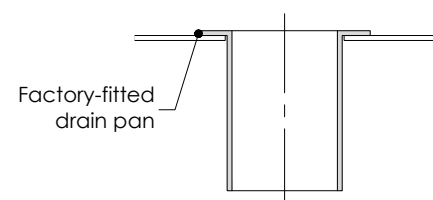


Project

Name : _____
Arch./Eng.: _____
Contractor : _____
OF / # PO : _____
Date : _____

Brass drain

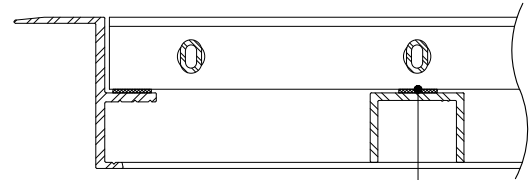
38 mm (1 1/2") diameter x 100 mm (4") lenght



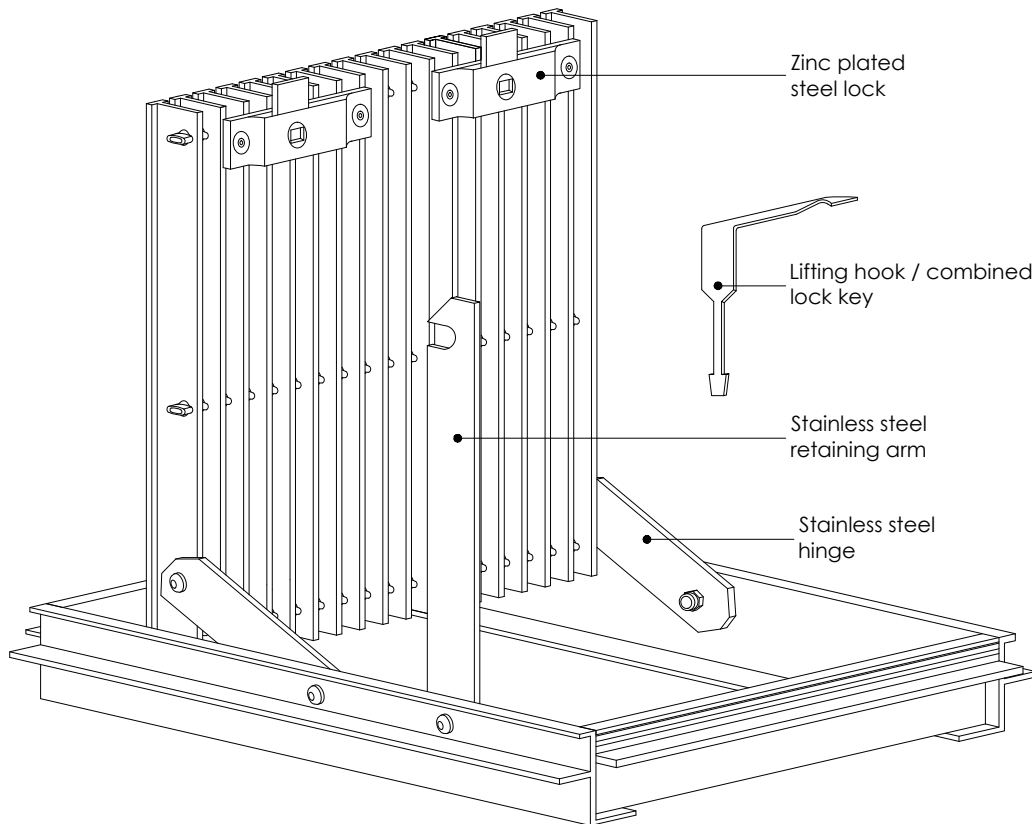
Accessories

- ☐ Lifting hook /combined lock key
Quantity : _____
- ☐ Neoprene acoustic pads
- ☐ Stainless steel hinges and retaining arms.
- ☐ Stainless steel hinges, retaining arms and 2 locks on each panel.
- ☐ 2 locks on each panel.
- ☐ 4 locks on each panel.
- ☐ 4 fixing blocks on each panel.
- ☐ Heavy Duty system (HD) for excessive load.
for 2" models only

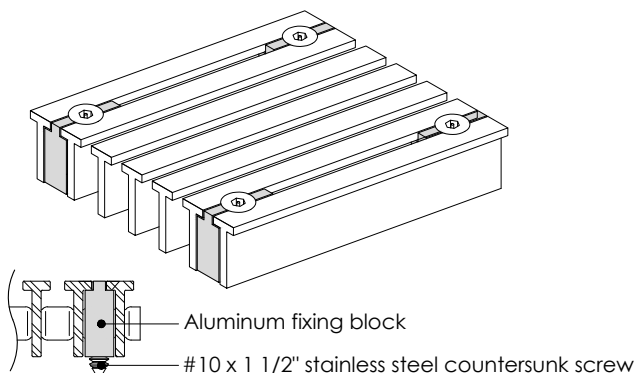
Neoprene acoustic pads On frame and supports



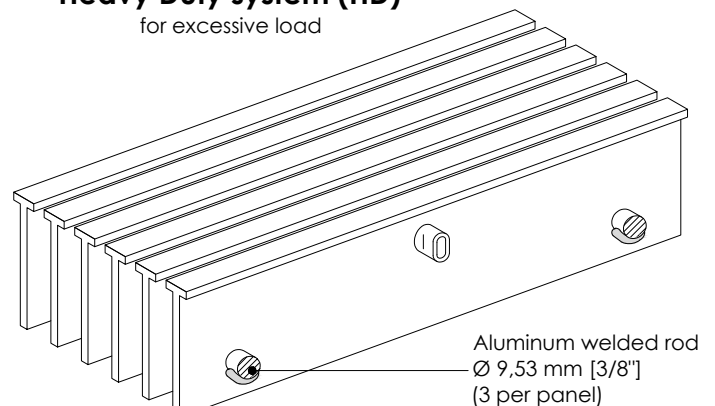
Neoprene acoustic pads
12.7 x 0.8 mm [1/2" x 1/32"]



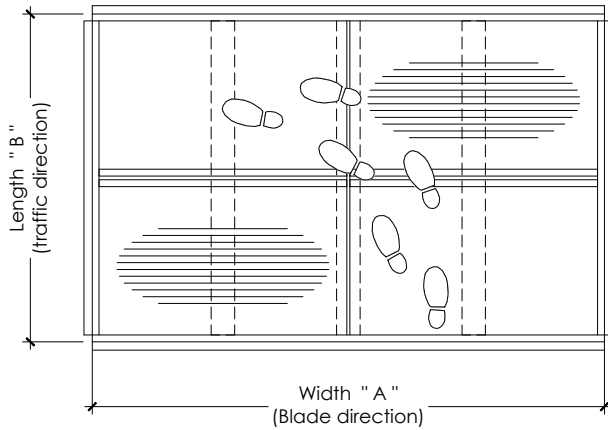
4 fixing block on each panel including countersunk screw



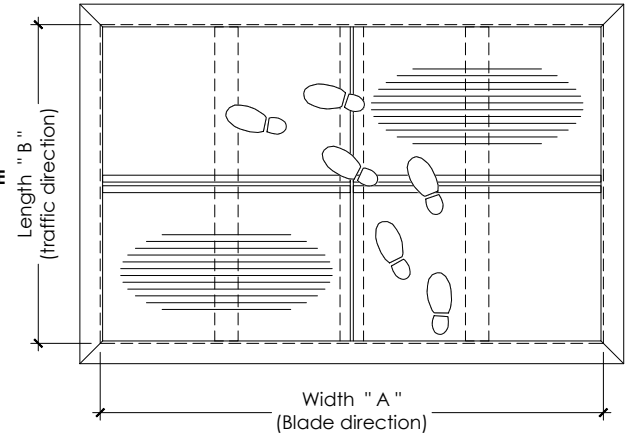
Heavy Duty system (HD) for excessive load



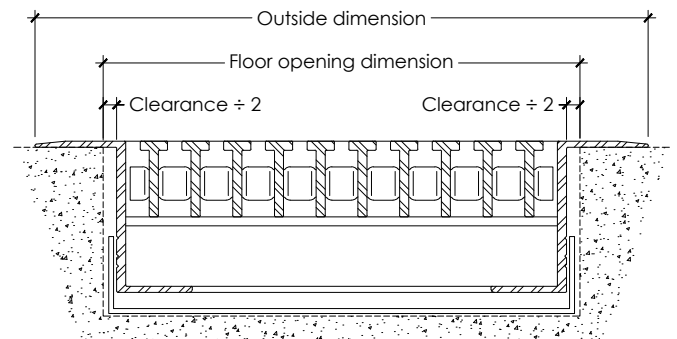
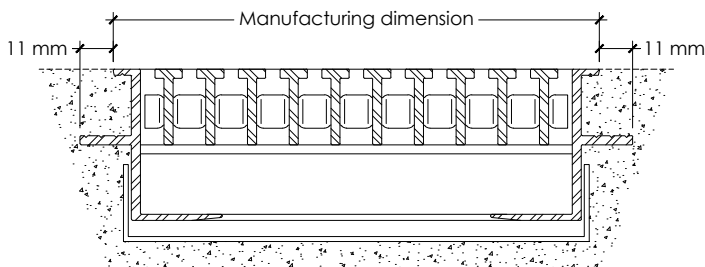
Anchor frame



Border frame



Note: schematic representation

[illegible]