



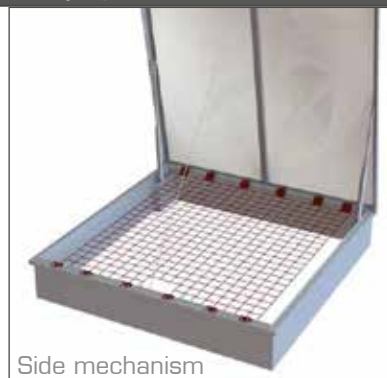
▲ UNIVERSAL MODULAR RAILING adaptable to any type of hoppers skylights



Fixed



Central mechanism



Side mechanism

PRODUCT ADVANTAGES

- ▲ Fixed on the flat part of the metallic kerb (minimum thickness 12/10ème) of the skylight
- ▲ Installed horizontally directly inside the hopper from outside, after removing or opening the dome
- ▲ Grid made of galvanised steel wire
- ▲ Mesh 90x90mm
- ▲ Fixing is done directly with self-drilling screws
- ▲ Extensible fastener tabs made of galvanised steel (thickness 10/10e)

1200 joules resistance:

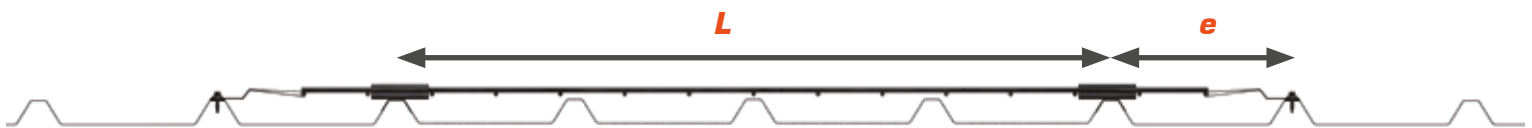
Tests done following the recommendations MR72 of the CRAM, and the testing protocol from the GIF (march 1997).



FOR TRANSLUCENT ROOF ELEMENTS



▲ A MODULAR GRID, ADAPTABLE TO ANY TYPE OF CONFIGURATIONS



Fixing on the top wave of the steel deck adjacent to the translucent

Dimensions of the grid determined by:

L = width of translucent

e = distance between waves

+ length required

PRODUCT ADVANTAGES

- ▲ Adaptable to any type of configurations
- ▲ Possible grid adjustment on site by cutting it
- ▲ 1200 joules resistance
- ▲ Fixing done directly from the outside on the steel deck
- ▲ Protective grid and brackets made of steel
- ▲ Fixing by self-tapping stainless steel screws
- ▲ Sealing ensured by EPDM seals + Vulca washers

