



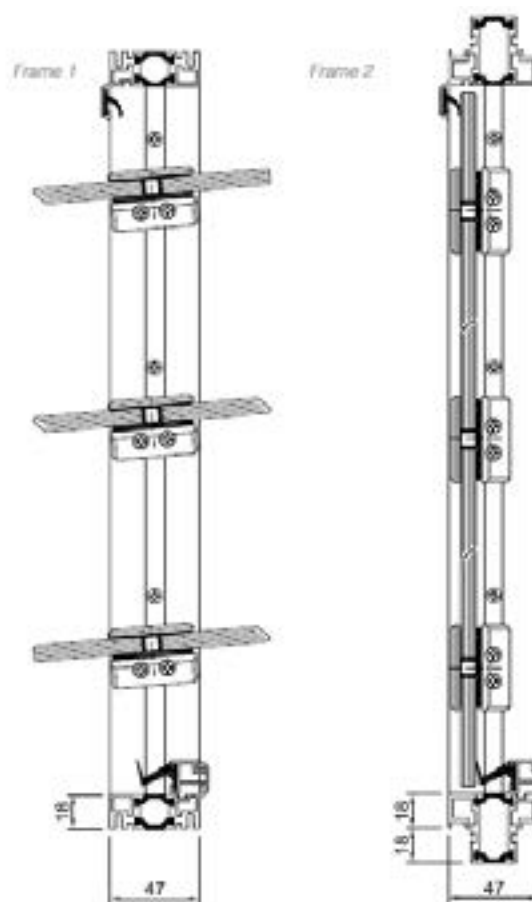
## HAHN Naco

Type	Single Glazed Louvre Window
Width	Min. 250mm / Max. 1600mm
Height	Min. 225mm / Max. unlimited
Frame	Frame 1: For brickwork, timber and metal Frame 2: For curtain wall
Blade height	Min. 180mm / Max. 300mm
Opening angle	84°

# HAHN Naco

The “Classic” among louvre windows with a worldwide distribution. The overlapping glass louvres are always 6mm (1/4 inch) thick and 152mm (6 inch) high. Production of the louvre frames in standard dimensions results in economical cost.

These louvres are also suited for do it-yourself installation. Delivery can be either a completely glazed window element or a knock down version, with the glazing to be effected on site. Optimal ventilation is the main characteristic of this low cost window.



## Material and Finish

Louvre frames either in silver anodized aluminium or in sheradised steel finish, available also with lacquer coating.

## Glazing

Single Glazing in 6mm thickness, each louvre with a height of 152mm.

## Glass types

Glass types depending on specific requirements. Furthermore louvres in aluminium, plastic or timber for shading effects.

## Operation

Manual operation by hand lever, crank handle or hand wheel  
 Electric operation by 24vDC or 240vAC motor.  
 Pneumatic

24vDC electric motor operator is required for NSHEV model compliant to EN12101-2

Aerodynamic performance	-
Air permeability (EN 12207)	-
Watertightness (EN 12208)	-
Wind load (EN12210)	-
U Value (EN ISO 10077)	-

## Benefits

- Extremely cost effective option
- Can be supplied in part form for assembly at the time of installation reducing supply and delivery costs
- Direct competition for most louvre window offerings in Australia

