

Installation subframes for external weather louvres



FOR THE FAST AND SIMPLE INSTALLATION OF EXTERNAL WEATHER LOUVRES

Installation subframes for the fast and precise installation of external weather louvres. Installation subframes with fixing tabs are mortared into the wall opening, then the external weather louvres are fastened to the subframes.

- Angle sections made of galvanised steel or stainless steel
- Fixing tabs with integral nuts to screw on the external weather louvre
- Subframe for external weather louvres of Type WGK, shipped as individual frame sections with tongue joints

Optional equipment and accessories

- Multi-section constructions, with width or height subdivided

Application

- For the installation of louvres in walls
- Simplified installation
- The installation subframe allows for the fast, simple and precise installation of louvres

Parts and characteristics

- Installation subframe consisting of angle sections
- Hexagon head screws
- Washers
- Fixing tabs with integral nuts

Materials and surfaces

WG, WG-AL, WG-JZ, WG-AL-JZ, WG-KUL, WG-AL-KUL

- Installation subframe made of galvanised steel (angle section 35 × 35 × 3 mm)
- Welded fixing tabs with integral nuts, screws and washers made of galvanised steel

WG-A2

- Installation subframe made of stainless steel, material no. 1.4301
- Welded fixing tabs with integral nuts, screws and washers made of stainless steel, material no. 1.4301

WGK

- Installation subframes, made of formed galvanised sheet steel, with fixing tabs
- Screws and washers made of galvanised steel

TECHNICAL INFORMATION

Function

Variants, Dimensions and weight

Installation details

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