

JAYCEE GLASS & ALUMINIUM

ALUMINIUM SUB-FRAMES

Introduction

Jaycee Glass and Aluminium recommends the use of Sub-Frames. Our Sub-frames are made by Wispeco and is a patent of Jaycee Glass and Aluminium.

What is a Sub-Frame?

A Sub-frame acts as a receiver for an aluminium window in which the Sub-frame is anchored directly to the masonry making it a great installation tool.

The Sub-frame is fitted before the wall is rendered. The thickness of the rendering must be calculated. This is the distance the Sub-frame has to stand proud, so that it can be flush with the wall once it has been rendered.

Why use Sub-Frames?

- ✓ **A Sub-frame ensures that the aperture of a window is square allowing a perfect fit between a window and a wall.** In a place of residence or block of flats with a large number of aluminium windows, the Sub-frame guarantees the standardication of all the wall apertures.
- ✓ **A Sub-frame fixes a window better to the wall when installed.** A Sub-frame decreases the time of installation.
- ✓ **Sub-frames prevent the windows from being scratched or damaged.** Once the building work is finished, windows are fitted directly to their Sub-frame not being directly fixed to the masonry and not marked in the proses of rendering the wall.
- ✓ **Sub-frames improve the thermal and acoustic insulation of a window.**

