

MICROFRAME₉₀ OUTSWING



Microframe outswing has a sash profile of only 17 mm and a specially designed jamb profile to accommodate the handle so have an unmatched sash profile.






With this extreme design solution you have more brightness in the environment without neglecting the safety and beauty of the product.

The use of the latest top-of-the-line gaskets ensure excellent sealing and insulation.

The handling system is strictly by design with concealed hinges that allow for easy cleaning of the outer glass.

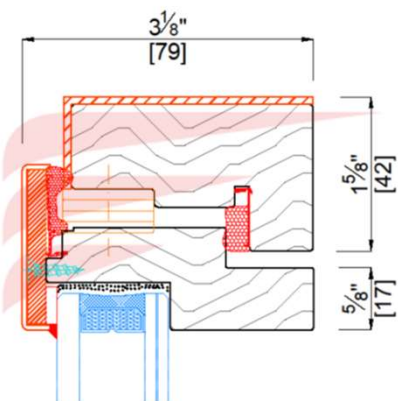
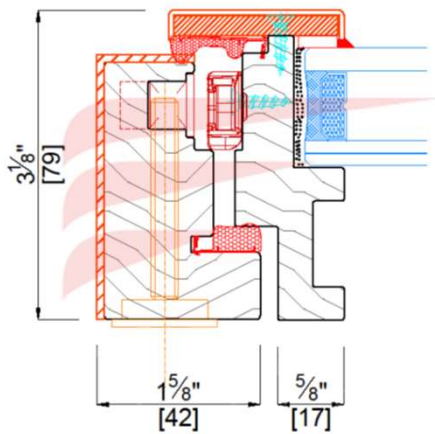
-  Materials:
Wood/Aluminum
-  Double glazing:
Thickness. 33 mm
-  Thermal insulation:
High insulation
-  Soundproofing:
Possibility of acoustic glass
-  Safety:
High anti-burglary

PLUS

- | | |
|---|---|
|  Performance | <ul style="list-style-type: none"> • Excellent thermal and acoustic performances for greater living comfort. • Greater cost savings for heating and cooling. |
|  Construction | <ul style="list-style-type: none"> • Eco-sustainable materials: FSC certified timber from controlled forests. • Certified glues resistant to humidity and heat, long-lasting. • Aluminum for less maintenance and longer life, 100% recyclable. |
|  Components | <ul style="list-style-type: none"> • High performance extra-clear/acoustic double glazing. • Glass spacer in super-performing material with very low heat conductivity. • Standard anti-burglary concealed turn/tilt-and-turn hardware, 90° opening, load capacity 45kg. |
|  Painting | <ul style="list-style-type: none"> • Non-toxic and harmful-free water-based paint products (Microframe is compatible with Bio paints) • Aluminum treated with high-strength paints, upon request "Qualicoat" paint conforming to "Seaside" class. |
|  Design | <ul style="list-style-type: none"> • The section of wood is so thin that it provides very high brightness to the room. • Microframe has the thinnest section in the wooden window market. • The gasket on the sash is not visible. • The overall aesthetics of the window is essential due to the designed microdesign. |

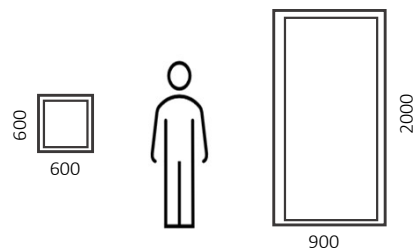
TECHNICAL INFO

Sections



Dimensions

Minimum and maximum dimensions are approximate and vary depending on the glass and hardware used



Types of opening

Representative examples

