

W40



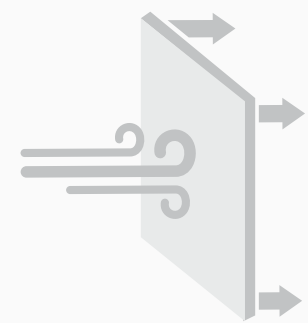
FERROFINESTRA W40

Hot Rolled Steel

FerroFinestra W40 authentically keeps the style that left an everlasting mark on architecture from the early 20th Century onwards, with its clean, elegant design. Together with the Stucco and W20 profiles, FerroFinestra W40 is the only one on the market to use the original hot-rolling production technique, introduced at the end of the 19th Century. Ottostumm | Mogs FerroFinestra W40 comes in a complete range of thick steel profiles, guaranteeing utmost strength. The system makes it possible to create very large windows with minimalistic frames, in all types of opening: side-hung, bottom-hung and top hung, tilt and turn, pivoting, sliding and folding.

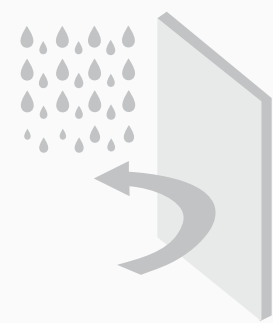


EN 12207



Air permeability
4 Class - 600 Pa

EN 12208



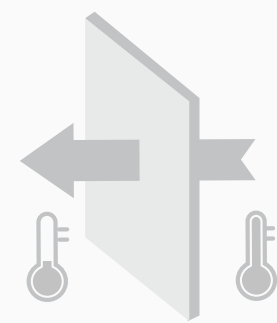
Water Tightness
9A Class - 600 Pa

EN 12210



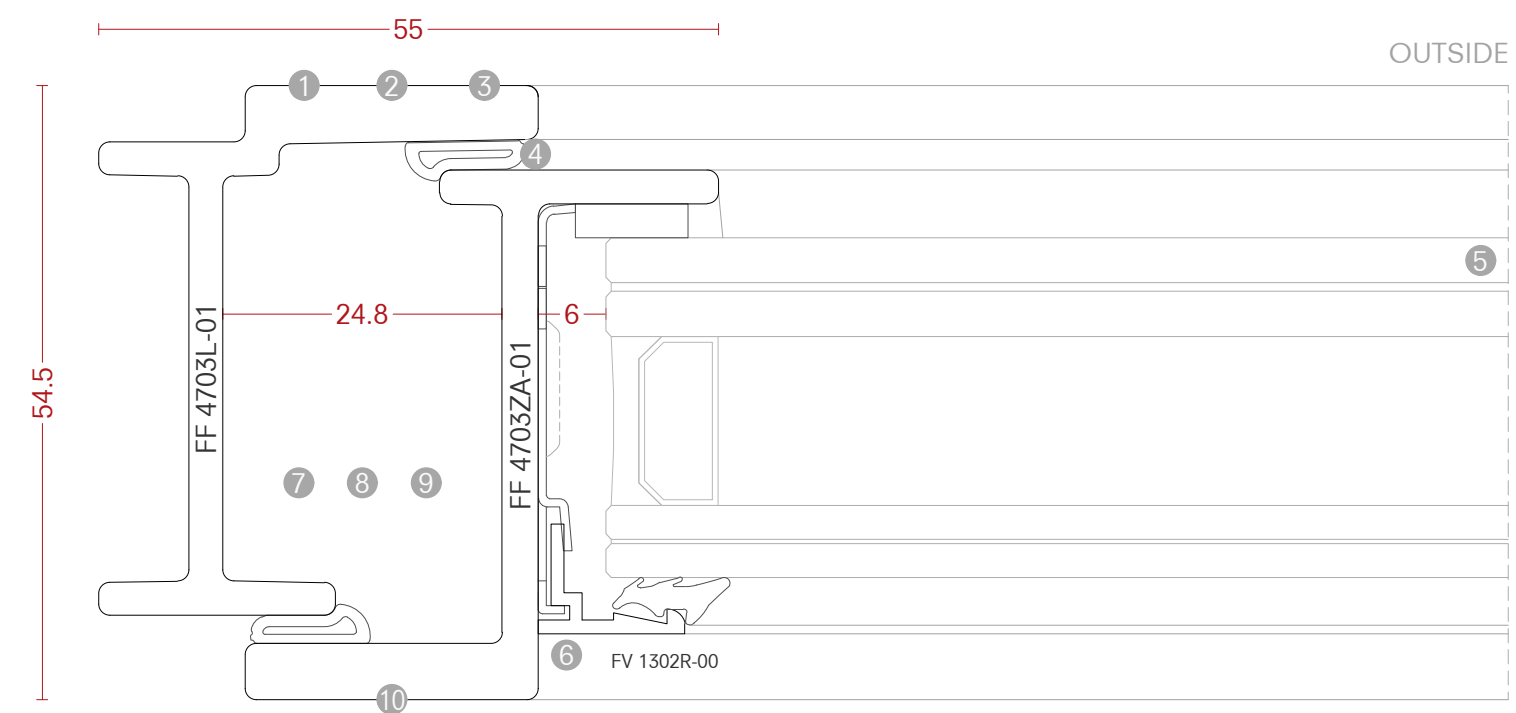
Resistance to wind load
C5 Class- 2000 Pa

EN ISO 10077-1



Heat transfer coefficient*
 $U_w = 1.67 \text{ W/m}^2\text{K}$

*calculated on sample standardized window frame dim. 1230x1480 mm according to the EN 14351-1



drawing scale 1:1

FEATURES

- | | | |
|--|---|---|
| 1. hot rolled steel profile | insulating glass up to 31 mm | 9. side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting windows, sliding and folding doors |
| 2. solid steel profile with a thickness from 3 to 5 mm | 6. wide choice of different glazing beads | 10. "natural steel" surface finish, for an industrial look of internal partitions, besides coating in any RAL or customized colours |
| 3. both internal and external overlapping sightline | 7. wide range of exclusive fittings, both contemporary and reproduced from original designs of the modern era | |
| 4. self-adhesive non-shrinking gaskets | 8. compatible with invisible tilt and turn opening mechanism | |
| 5. profile depth compatible with | | |





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WEST 507

DISTINCTIVE METALS



HOT-ROLLED STEEL

Hot-rolled steel has been used for more than a century for the construction of doors and windows. The hot-rolling process gives the profiles a very special and unique texture, which amplifies the natural and raw character of steel. Signs of rolling and slight surface imperfections, which architects and designers called “beauty marks”, constitute the distinctive character of this material and make it very popular for profiles of particular slimness and elegance.

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