

OS2 75

With its solid and precious lightness, OS2 75 makes the merging of technological innovation and detailed craftsmanship perfect. Offering a vast variety of different kinds of openings and an infinite possibility of façade arrangements, minimal sections and high performance characteristics, materials and impeccable finishings, OS2 75 received the Compasso d'Oro in 2018, the oldest and most authoritative worldwide recognition in the field of design.



OS2 75

you can freely compile over 40 profiles, with visible sections ranging from 27 to 62 mm, depths ranging from 70 to 84 mm, glazing up to 50 mm, also with tilt and turn opening

maximum achievable performance

wind resistance - test pressure	5
wind resistance - frame bending	C
water tightness	9A
acoustic performance (with R_w per IGU 42dB)	45 dB
thermal transmittance (with U_g glass 0,7 W/m ² K)	1,04 W/m ² K
air permeability	4





OS2 75 external view blackened stainless steel

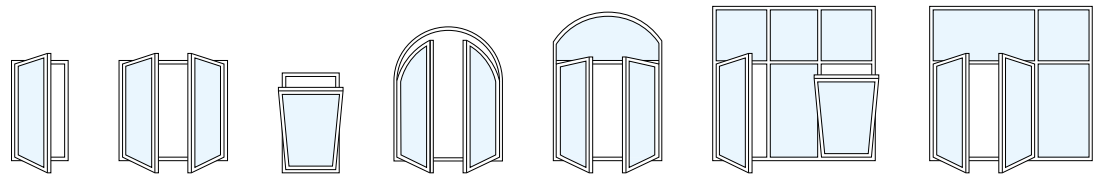


0 10 20 30 40 50

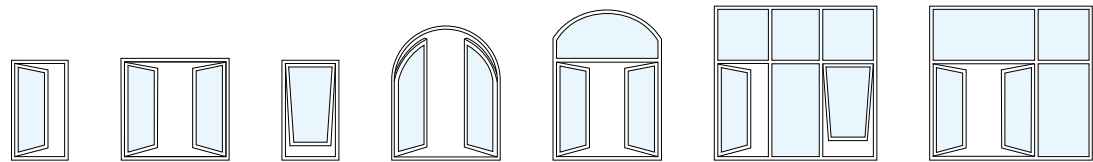
OS2 75 internal view blackened stainless steel

OS2 75 type of opening

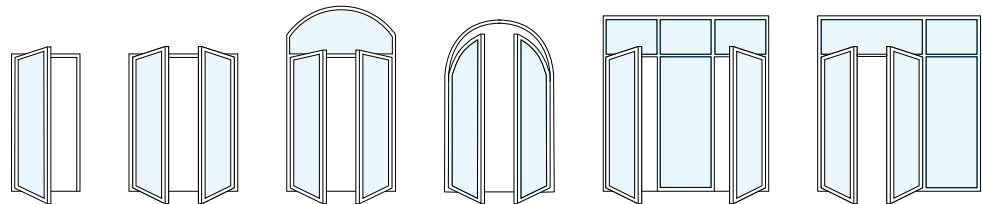
window
inward
opening
tilt & turn
mechanism



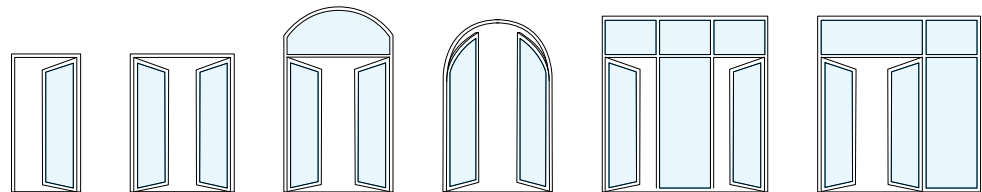
window
outward
opening



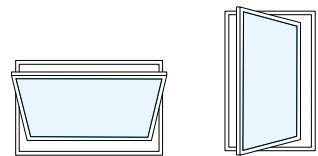
door
inward
opening



door
outward
opening



**door and
window**
pivoting
opening



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OS2 75 materials

**stainless
steel**



polished 316L stainless steel scotch brite 316L stainless steel satin-finished 304 stainless steel blackened 316L stainless steel

**galvanised
steel**



painted galvanised steel

**corten
steel**



oxidised corten steel waxed oxidised corten steel

brass



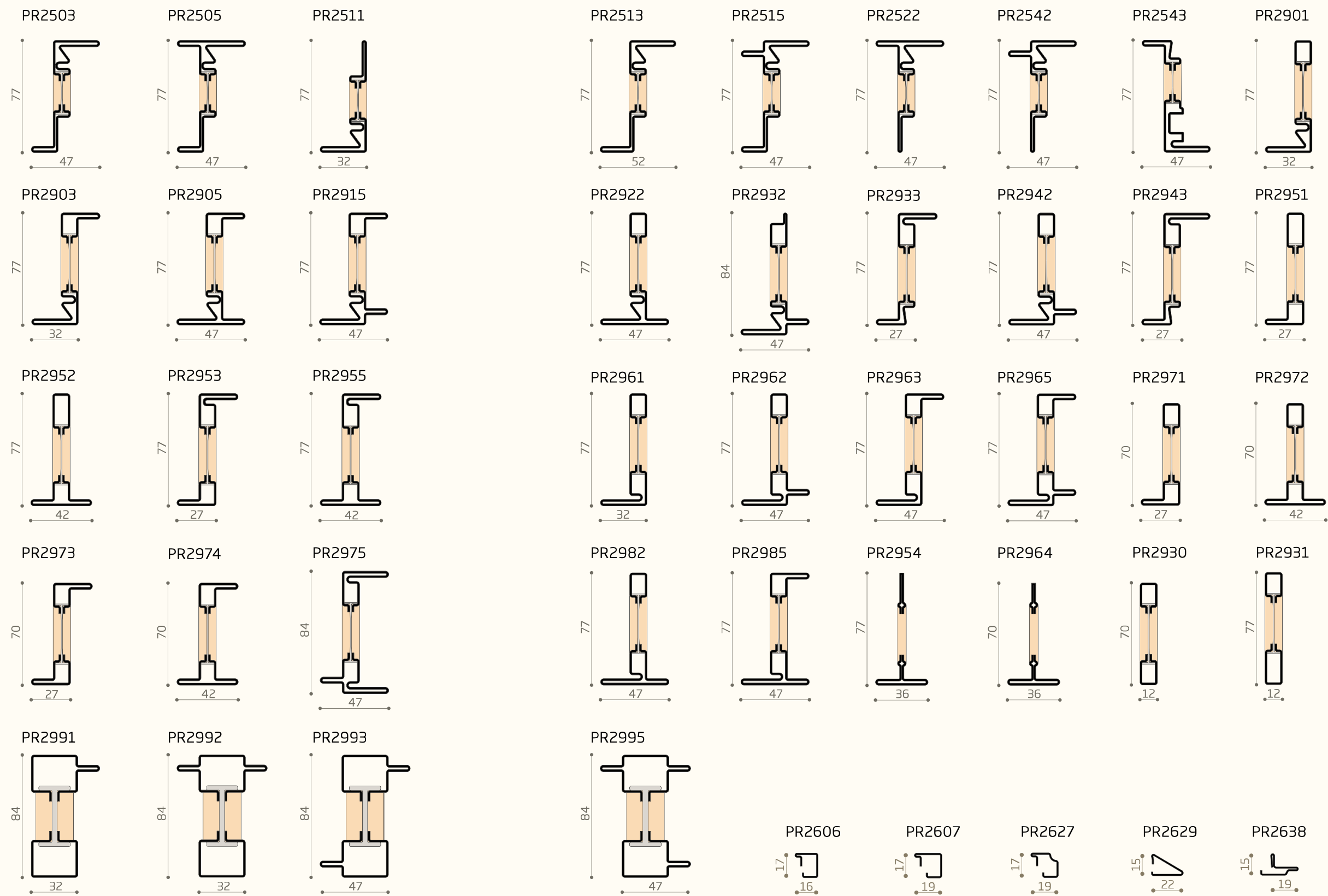
patinated OT67 brass satin-finished OT67 brass

OS2 75 Museo Bailo, Treviso

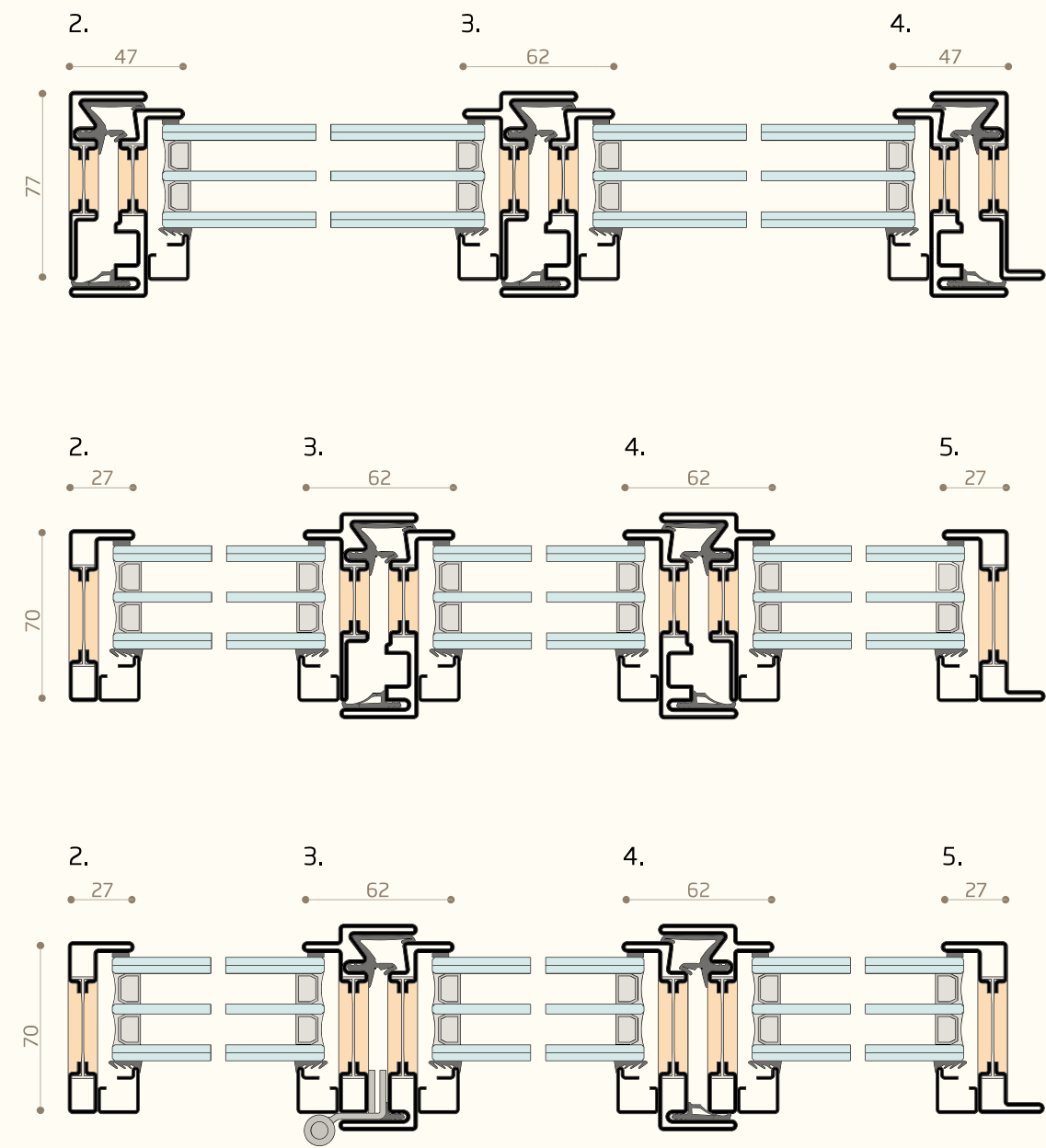
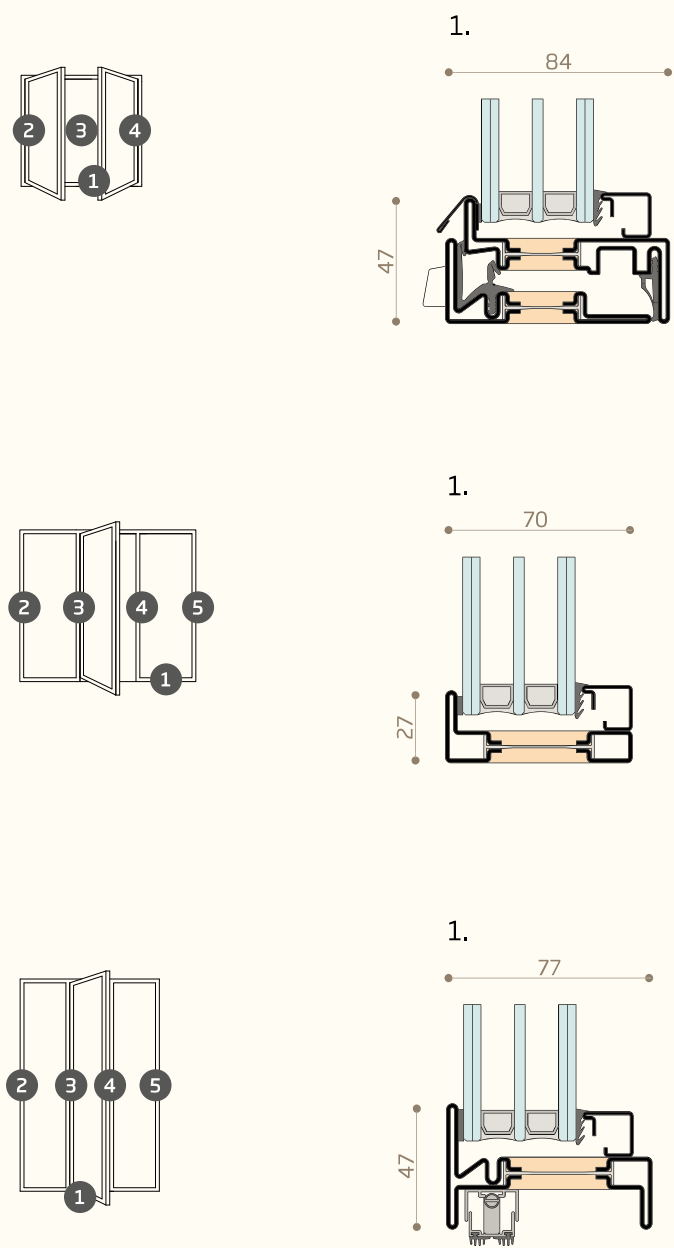


system OS2 75
material corten steel
design Studiomas with Heinz Tesar
officina Due C Group srl
location Treviso - Italy

profiles and
glazing beads



inward
opening
sections



OS2 75

outward
opening
sections

