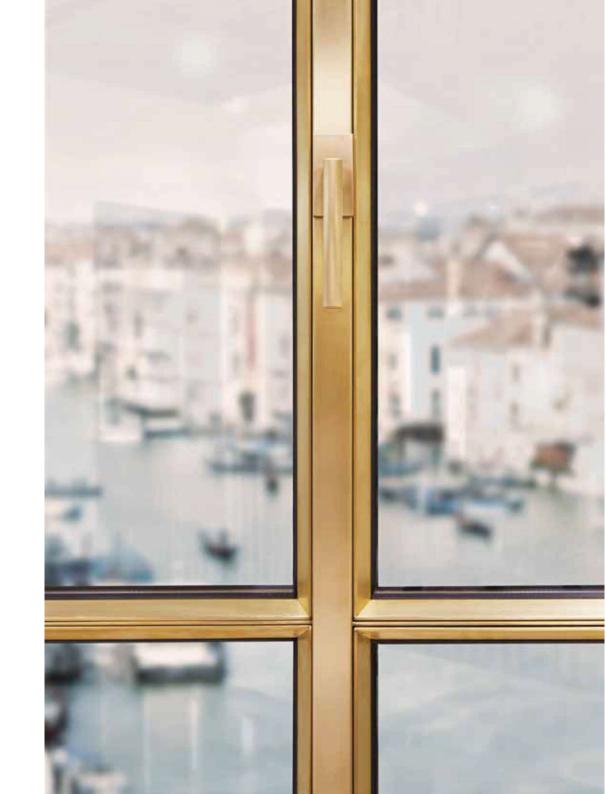
OS2 65

OS2 65 is an efficient and versatile system to design the desired door or window in detail with the minimum sections and the high performance features of the OS2 family. The minimal profiles are carefully designed so that, each line and each bend are essential to obtain the maximum level transparency and pureness, as well as excellent thermal and acoustic insulation.



OS2 65

the visible sections ranging from 27 to 62 mm are the features of the system, the thickness of the frame ranges from 58 to 72 mm, for glazing up to 40 mm. Many variants entail casements and fixed elements

maximum achievable performance

wind resistance - test pressure	4
wind resistance - frame bending	С
water tightness	8A
acoustic performance (with Rw per IGU 42dB)	43 (-1;-4) dB
thermal transmittance (with Ug glass 0,7 W/m²K)	1,38 W/m²K
air permeability	4



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OS2 65 type of opening

OS2 65 materials

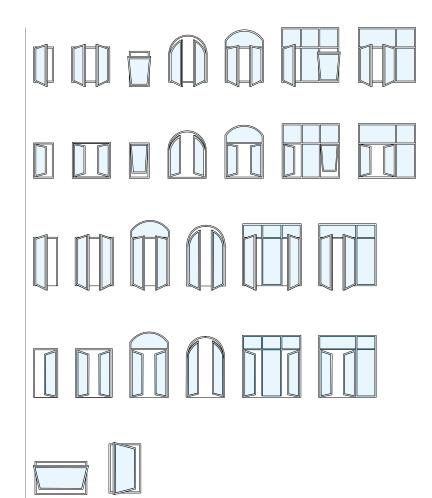






door outward opening

door and window pivoting opening



stainless steel





blackened 316L

stainless steel

316L scotch brite 316L steel stainless steel

satin-finished 304 stainless steel

304 blackened 316 stainless steel

galvanised steel



painted galvanised steel

corten steel

brass





oxidised corten steel

waxed oxidised corten steel





patinated OT67 brass

satin-finished OT67 brass

technical drawings **p 84**

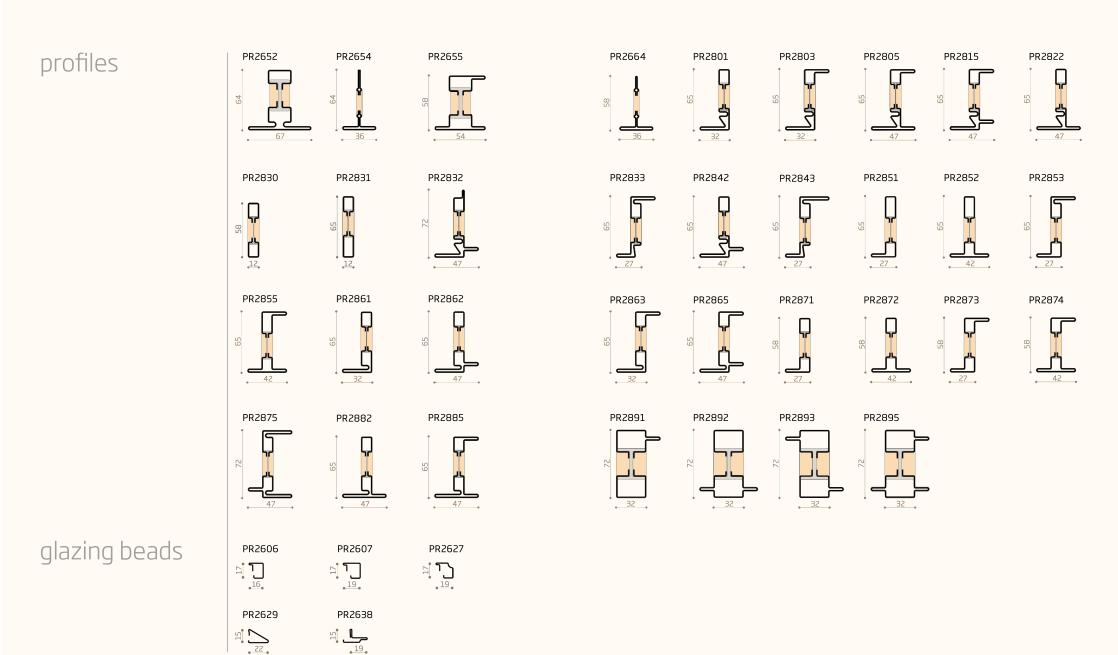
OS2 65 Fondaco dei Tedeschi, Venice



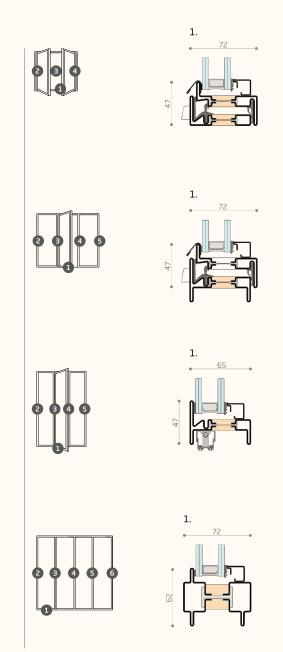


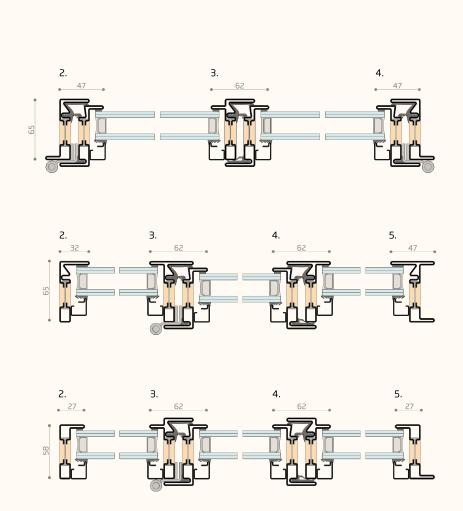
system 0S2 65
material natural brass
design 0MA Rem Koolhaas
officina Gualini spa
location Venice - Italy

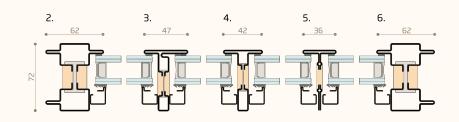
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inward opening and fixed pane sections







outward opening sections

