



Glazing: $R_w = 44-52 \text{ dB}$
Doors: $R_w = 37-42 \text{ dB}$

Purian premium glazed doors

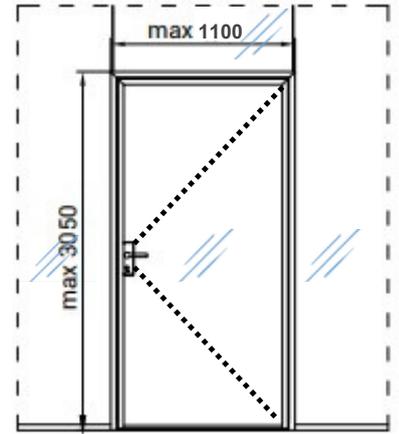
Timeless and elegant Purian doors combine a minimalist design with high acoustic sound insulation. The glass panel of the door leaf is mounted in front of an internal concealed frame on both sides. As a result, the visible glazed surface aligns seamlessly in one plane with the glass wall, enhancing the elegance of modern interiors. Thanks to their high R_w rating, they effectively reduce noise and ensure maximum comfort.

- ✕ The doors are compatible with any DEXO partition system suitable for both single and double glazed partitions, as well as plasterboard or masonry walls
- ✕ Double glazing bonded to a concealed profile inside the door leaf, suitable for both single-leaf and double-leaf doors
- ✕ The minimalist aluminum door frame profile only **32 mm** creates a light and delicate visual effect that harmonizes with the fixed glazing profiles
- ✕ Many surface finish options, aluminum profiles are available in a wide range of anodized or painted finishes, with matching seal color choices



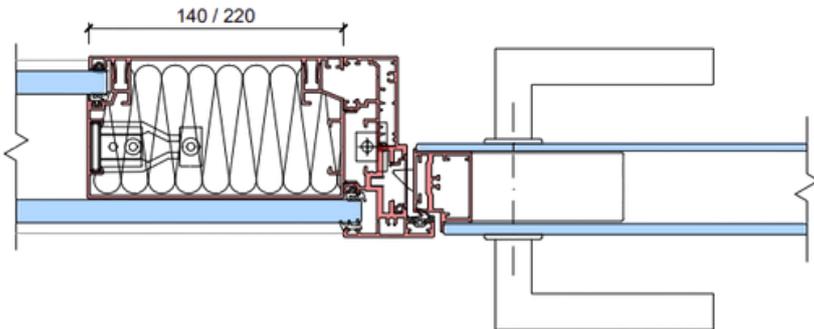
Technical description

Resistance	Class 6 (200,000 cycles)
Maximum height	3050 mm
Maximum width	1100 mm
Sound insulation	Rw = 42 dB, Rw = 40 dB, Rw = 37 dB
Materials / surface finish	anodized aluminum / RAL

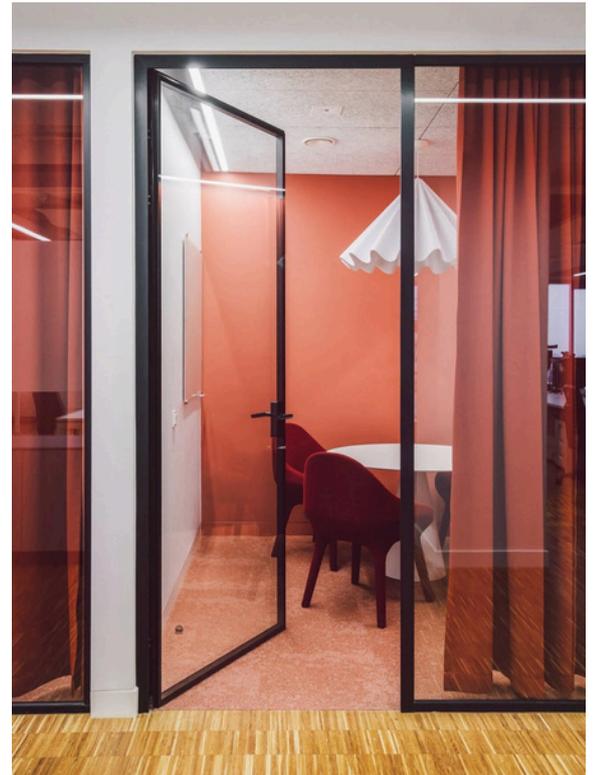
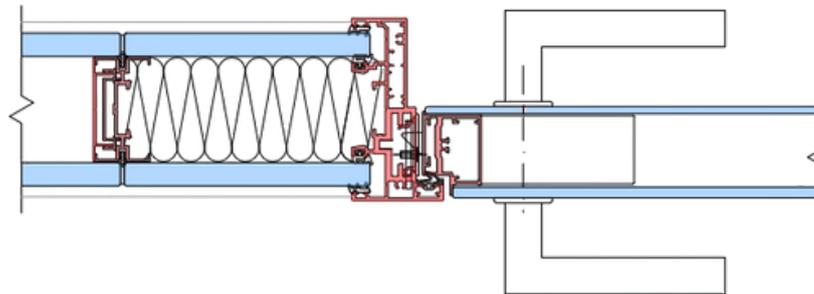


Installation panels:

✕ Var.1: Panel type Design-glass



✕ Var.2: Panel type Double-glass



Purian door types:

Purian Kubic



Purian Design Aku

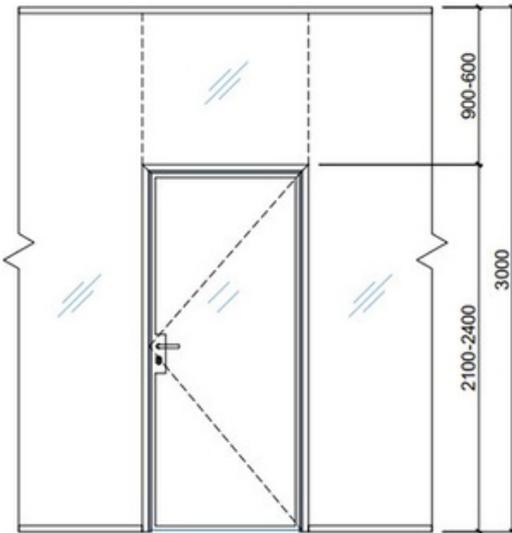


Purian Tech Aku

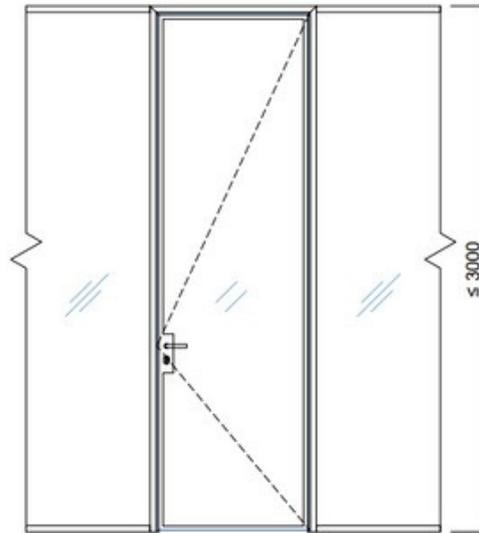


Basic door types

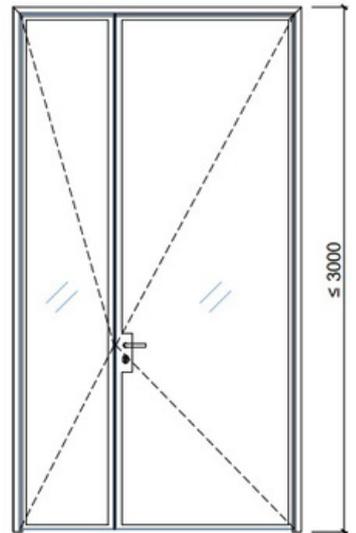
1. Purian Kubic



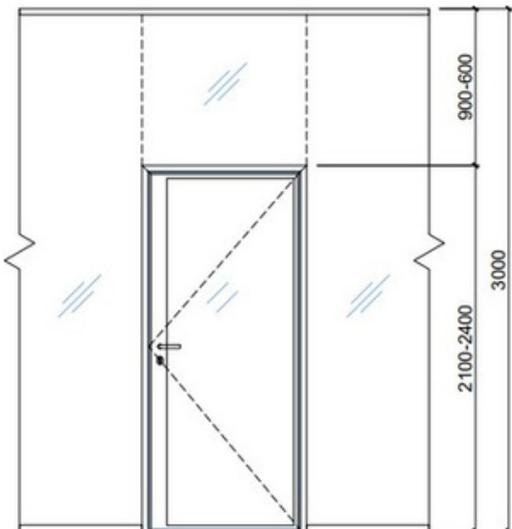
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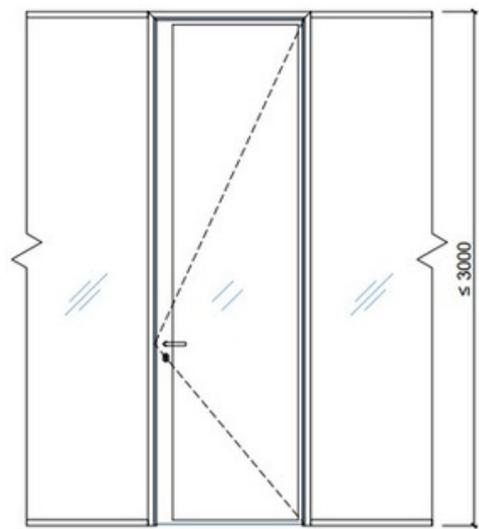
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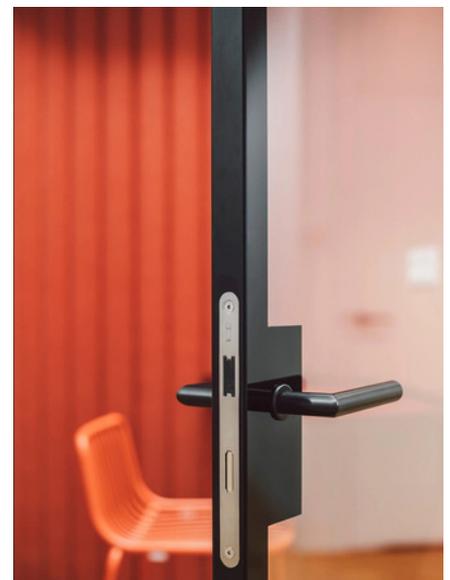
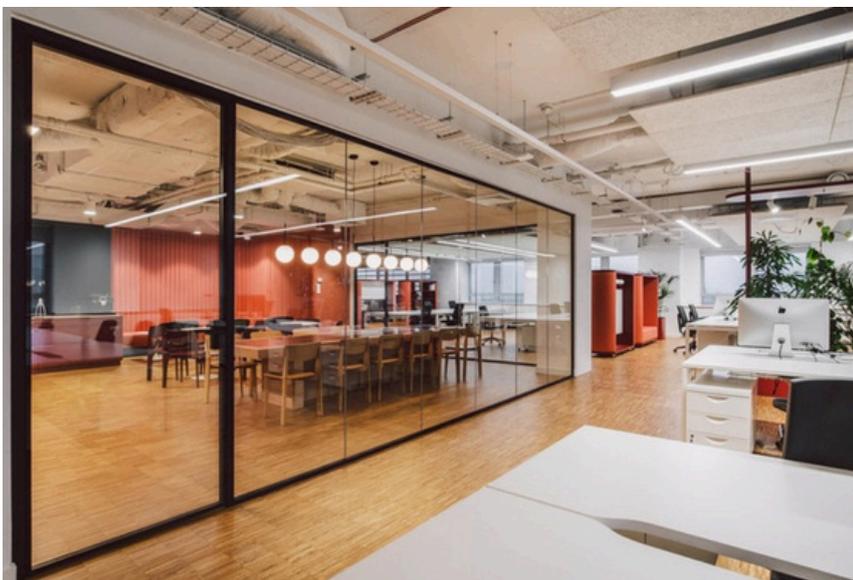
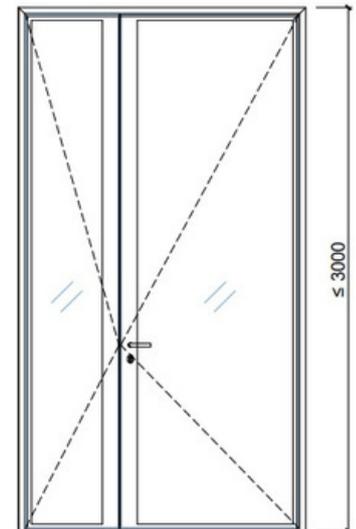
4. Purian Design



5. Purian Design

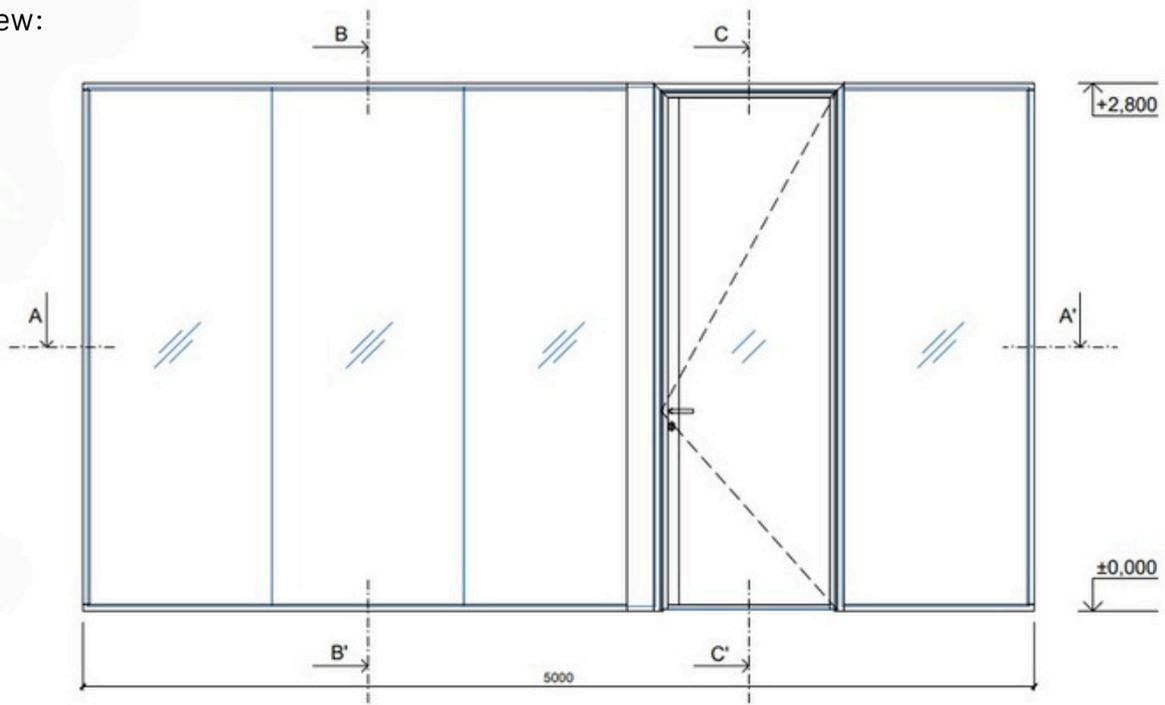


6. Purian Design

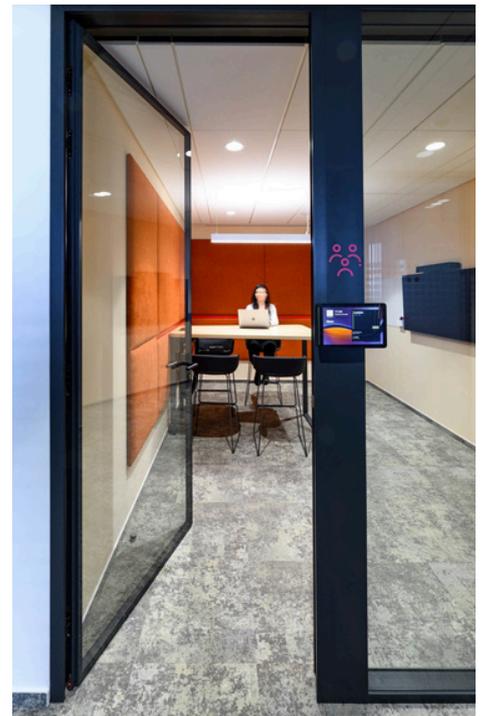
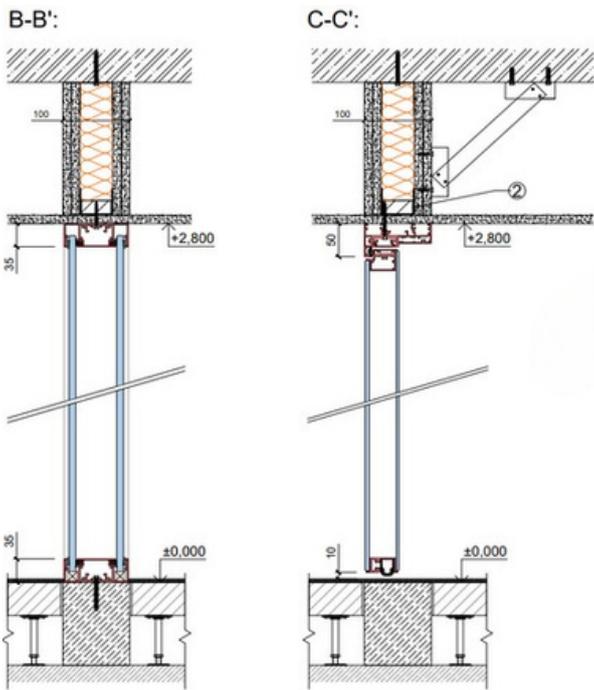


DEXO partition type GS II. Design with visible profiles

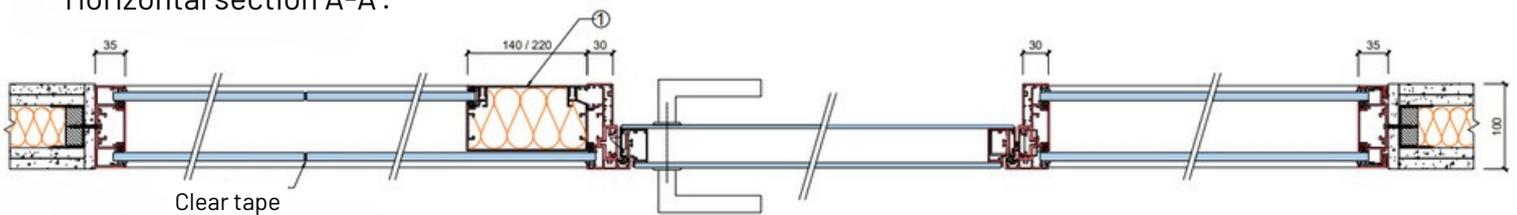
Front view:



Vertical section:



Horizontal section A-A':



Description

-  - double glazing, $R_w = 52$ dB
-  - double glazing, $R_w = 43$ dB or 40 dB

- ① Front system profile/cover removable, spanning the full height of the wall (for potential servicing)
- ② For full-height doors, reinforcement and diagonal braces are required at the plasterboard overlap