praxi.

STC: 35-42

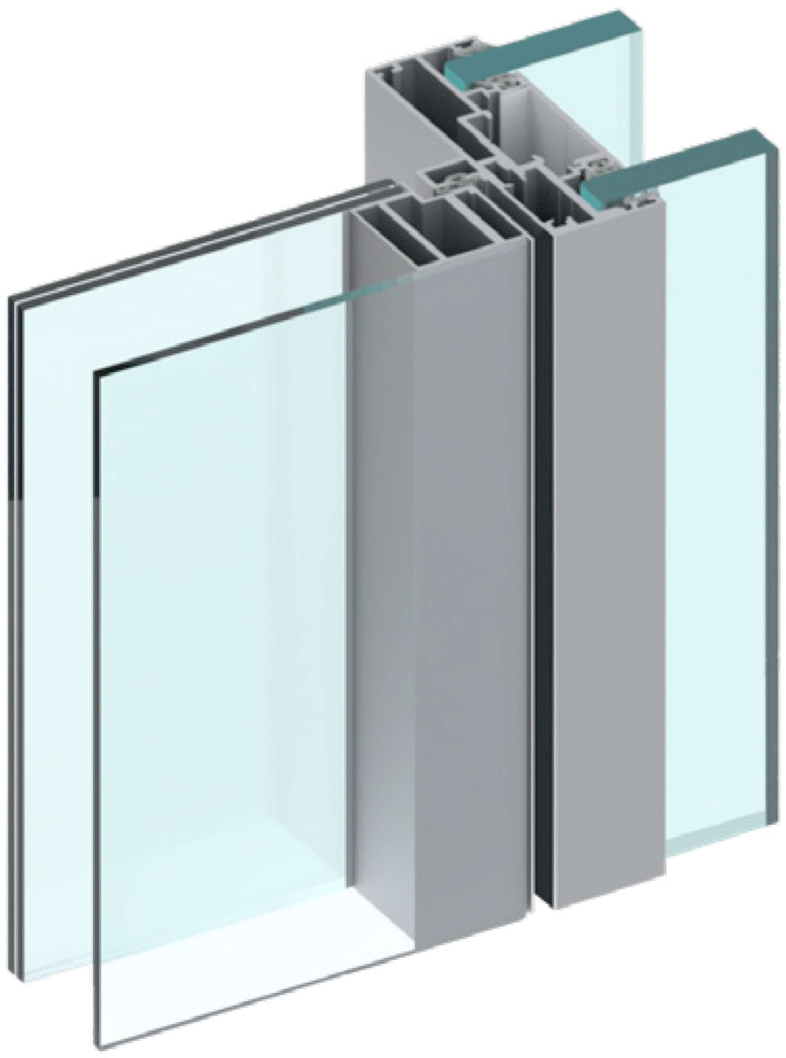
system consistency
with all Praxi walls

FRAMED ULTIMA DOOR

System description

The combination of the highest aesthetics and acoustic insulation. Unique design thanks to structurally bonded glass. The doors are available in a transparent or non-transparent version.

- universal mounting methods in any type of Praxi walls frame - both single and double glazed walls
- double glazing structurally glued to the profile hidden inside of the door structure,
- the narrow structure of the aluminum door frame - only 35 mm wide - creates a light and delicate visual effect, harmonizing with the permanent glazing profiles,
- many finishing options - aluminum profiles are available in a wide range of colors of anodic or varnish coating with corresponding color selection of the seals.

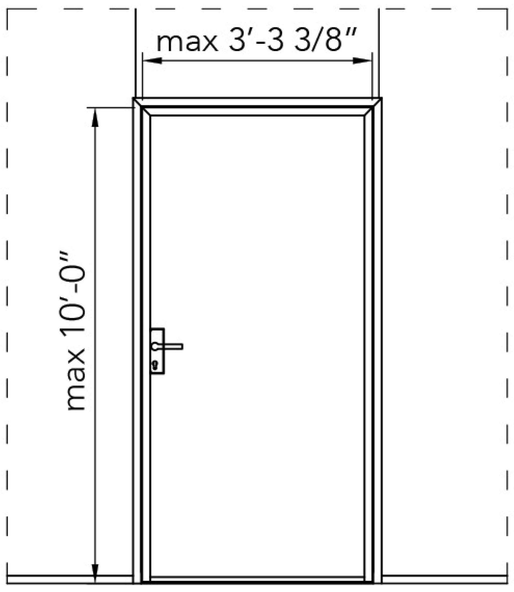


praxi.

Specification

Durability*	Class 6 (200 000 cycles)
Type of filling (mm)	TEMP 4, 6; LAM 44.2
Max height	10'-0"
Max width	3'-3 3/8"
Acoustic insulation	STC: 35 - 42
Materials / finish	Anodized aluminum / Aluminum RAL

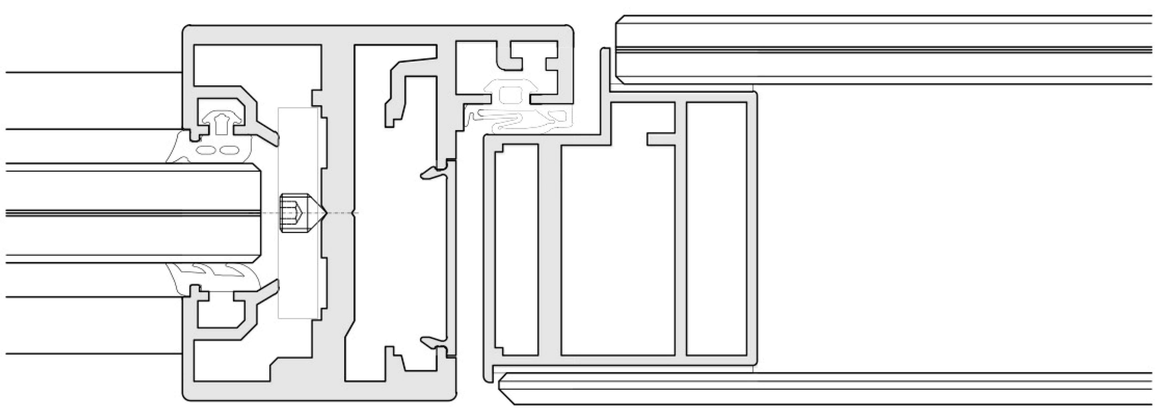
* wg PN-EN 12400:2004

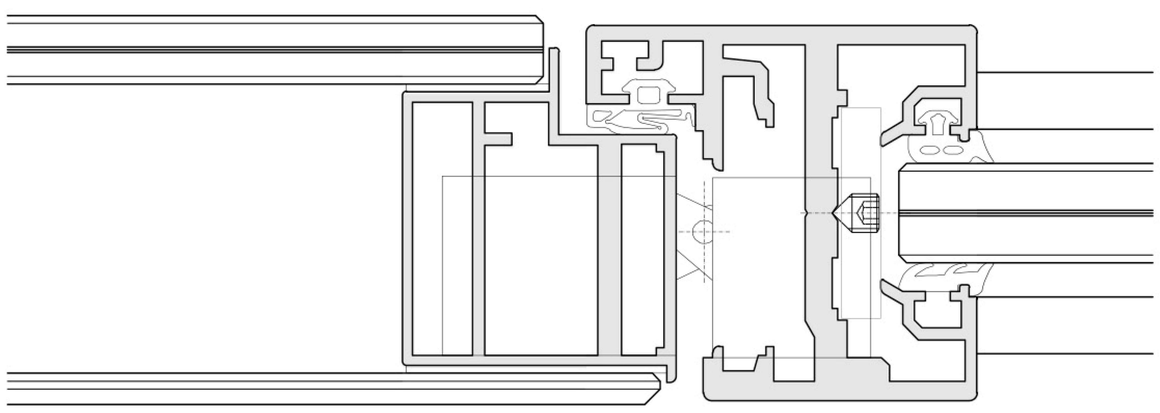


Acoustic insulation

Glass [mm]	R_W [STC]	C [STC]	R_{A1} [STC]	$R_{A1,R}$ [STC]
TEMP4 + TEMP 6	35	-1	34	32
TEMP 4 + LAM 44.2 Si*	39	-1	38	36
TEMP 4 + LAM 44.2 Si*	41	-2	39	37
TEMP 4 + LAM 44.2 Si* (varnished)	42	-1	41	39

*Si - Saint-Gobain Glass Stadip Silence





Optional solutions