



STC: 32 - 40



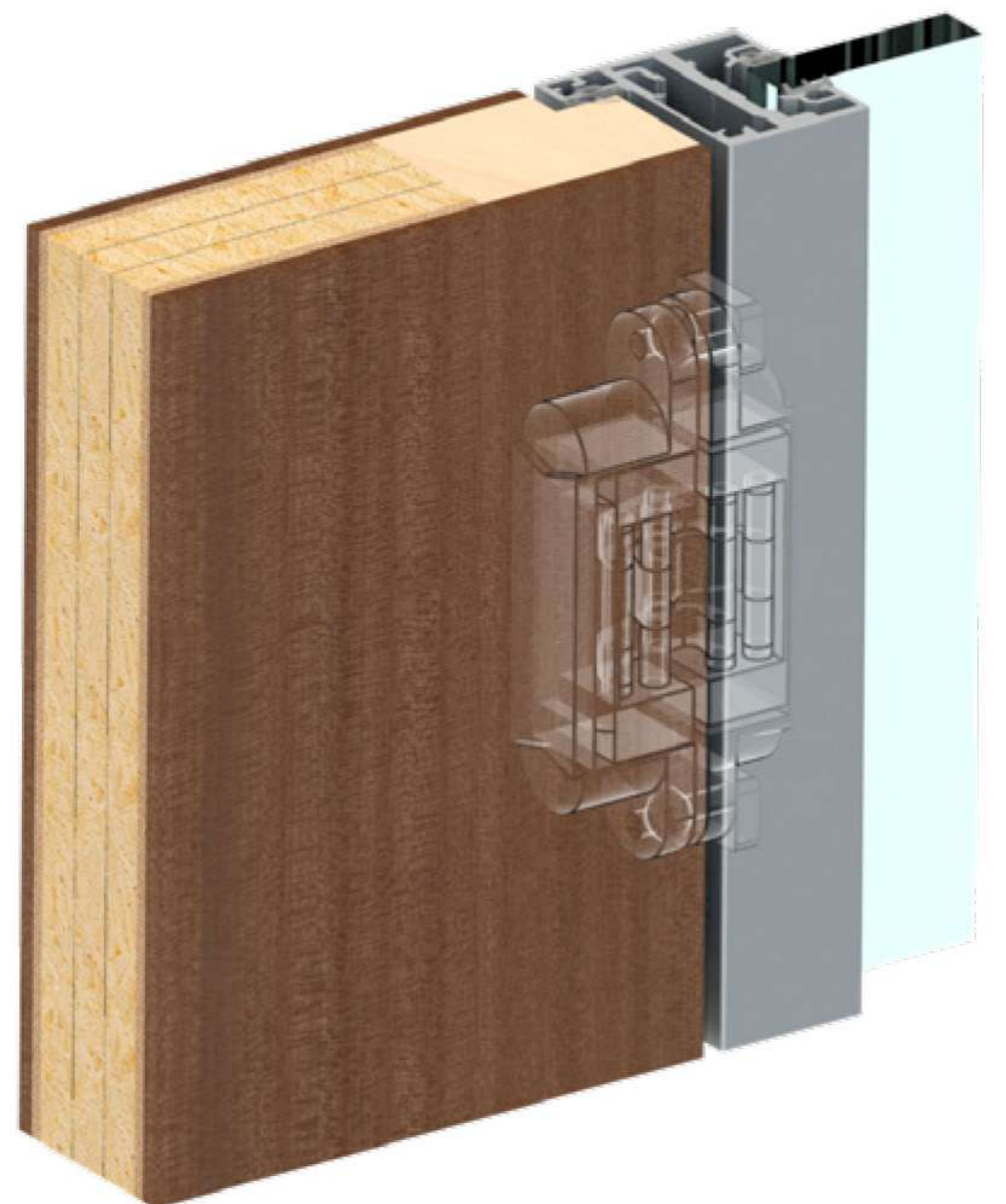
system consistency
with all Praxi walls

PRAXI WOOD DOOR

System description

Guarantee of high acoustic insulation parameters and full privacy provided by non-transparent doors.

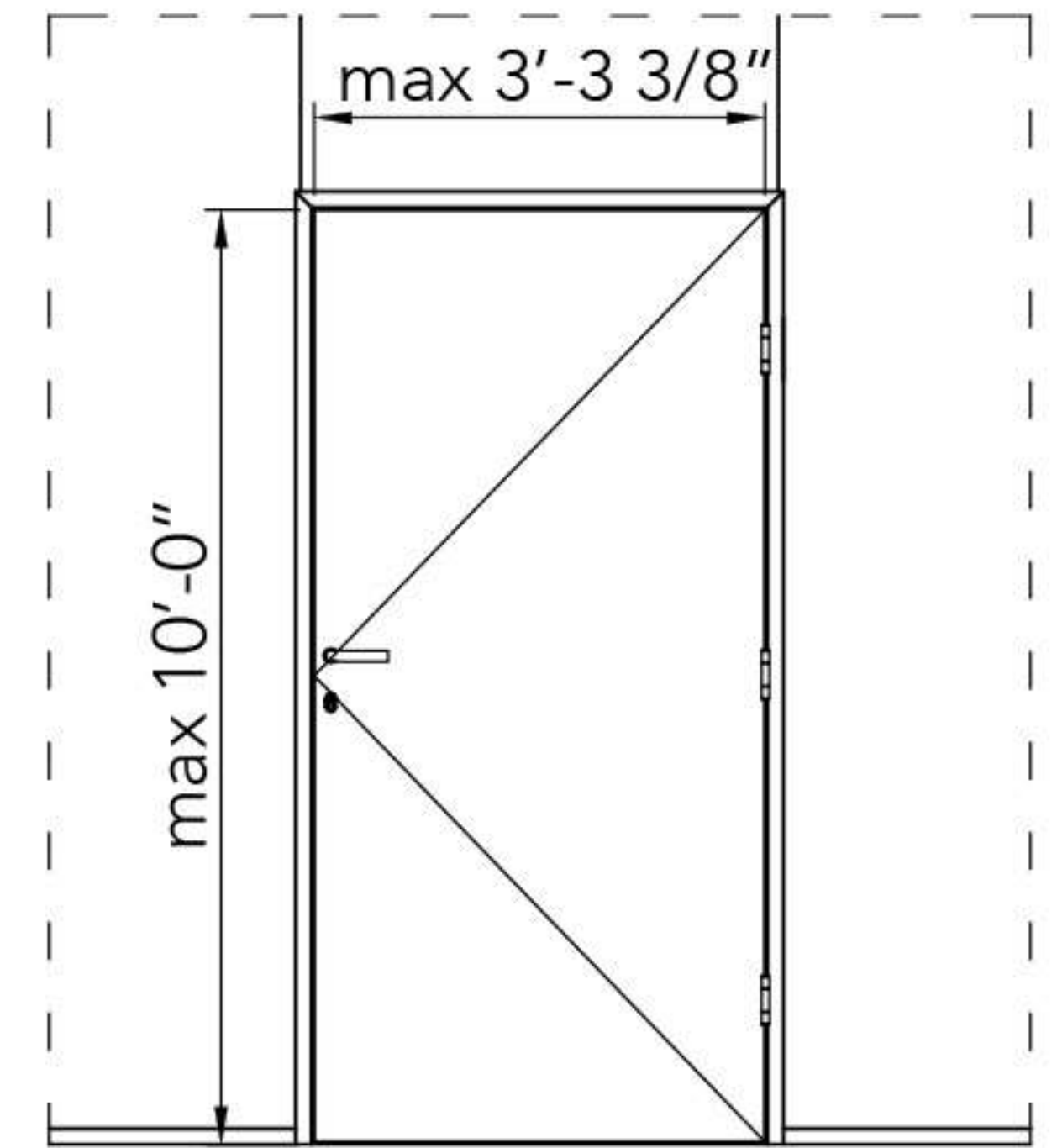
- ✓ a solid or glazed wooden door leaf in the aluminum frame of the Praxi door frame of any type - in all-glass - single- and double-glazed walls
- ✓ high acoustic insulation parameters - STC reaching even up to 40, through special acoustic inserts,
- ✓ possibility to choose between two types of hinge used in the door - visible or hidden in the frame,
- ✓ the traditional elegance of wood perfectly fits both glass walls and other interior design elements,
- ✓ unlimited aesthetic possibilities - door may be covered with veneer, laminate or varnish.



Specification

Durability*	Class 6 (200 000 cycles)
Type of filling	full / glazed
Max height	10'-0"
Max width	3'-3 3/8"
Acoustic insulation	STC: 34 - 38
Materials / finish	Veneer / Laminate / Varnish

* According to EN 1935:2002 / AC:2003 / C1:2007



Acoustic insulation

Type of filling [mm]	R _w [STC]	C [STC]	R _{A1} [STC]	R _{A1,R} [STC]
Glazed 34 mm, LAM44.1	32	-1	31	29
Glazed 34 mm, LAM 55.2 Si*	36	-1	35	33
Full 34 mm, Homalight D	28	-4	24	22
Full 48 mm, Sauerland 33 VL	37	-1	36	34
Full 48 mm Alu, Sauerland 33 VL	38	-1	37	35
Full 48 mm, Sauerland 39S3R	40	-1	39	37

*Si - Saint-Gobain Glass Stadip Silence

