



WOODEN DOOR

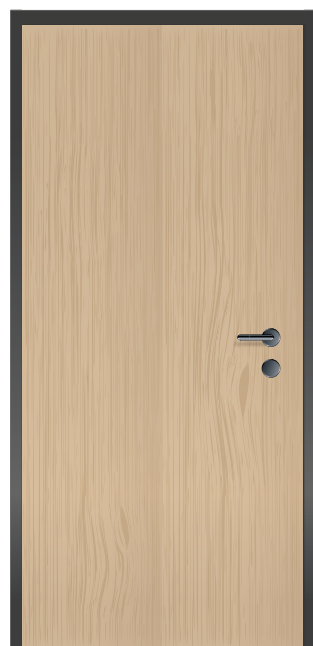
SOLID | 21-39 dB

Solid wooden doors with sound insulation. Filling according to requirements for soundproofing. The surface of the materials according to the customer's wishes.

The door can be made in the design in full height, with a transom light or with a transom panel, or a reversible door frame or fire rated version.

"Wooden doors complete the impression of the entire interior and space. Customers choose them for their simple design and clean lines."

Orraine J. Williams | R&D Director



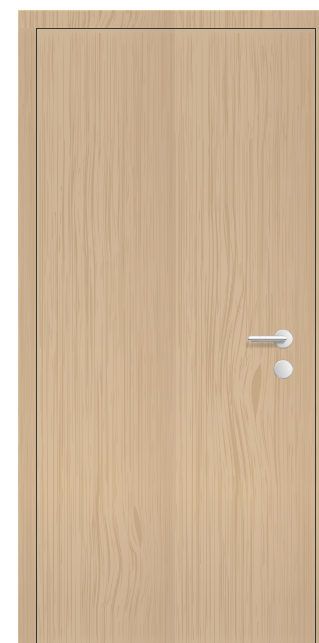
WOODEN DOOR 40

TECHNICAL SPECIFICATIONS:

Description:	interior door
Variant:	single-leafed / double-leafed
Filling:	solid partially glazed
Soundproofing Rw:	21-37 dB
Material:	LTD veneer varnished MDF HPL
Door frame:	aluminum
Hinges:	Just 3D Tectus 3D adjustable
For systems:	Micra I Micra II Omega RAVA

LEAF DIMENSIONS:

Standard:	960 × 2,155 mm
Maximal:	1,200 × 3,000 mm
Thickness:	40 mm



WOODEN DOOR 100

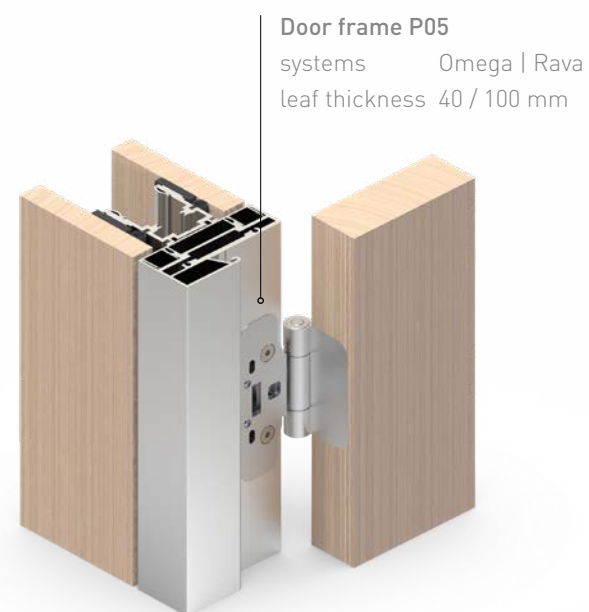
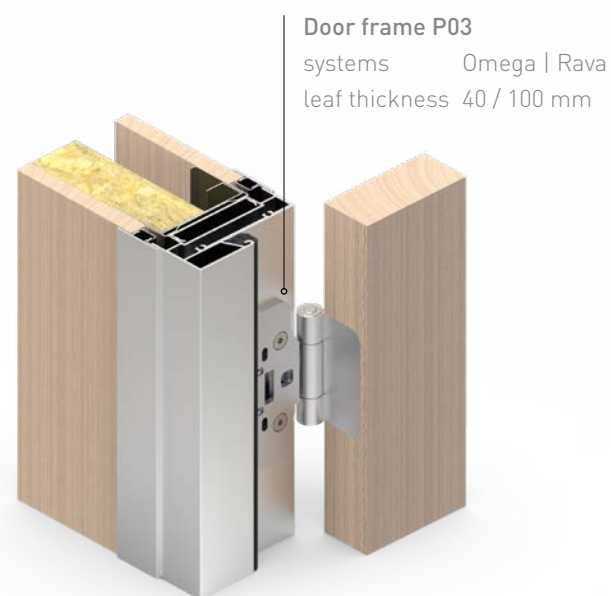
TECHNICAL SPECIFICATIONS:

Description:	interior door
Variant:	single-leafed / double-leafed
Filling:	solid partially glazed
Soundproofing Rw:	21-37 dB
Material:	LTD veneer varnished MDF HPL
Door frame:	aluminum
Hinges:	Just 3D Tectus 3D adjustable
For systems:	Micra I Micra II Omega RAVA

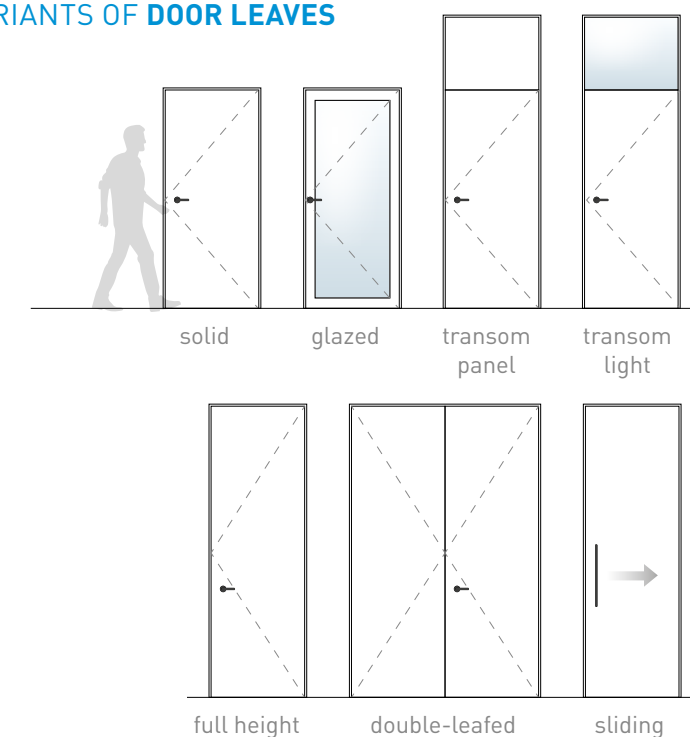
LEAF DIMENSIONS:

Standard:	960 × 2,155 mm
Maximal:	1,200 × 3,000 mm
Thickness:	100 mm

DETAIL OF DOOR FRAMES



VARIANTS OF DOOR LEAVES





Headquarters:

LIKO-S, a. s.
U Splavu 1419
684 01 Slavkov u Brna
Czech Republic

+420 5 44 22 11 11 | info@liko-s.com

www.liko-partitions.com

Become one of our fans and be part of the story...



FACEBOOK



YOUTUBE



LINKEDIN