



RVERSE DOORS
WOODEN | GLASS DESIGN



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You can also have our wooden and Glass Design doors in the reverse version. The door not only saves space when opened, but above all it is flush with the partition. No unnecessary linings and raised surfaces, only a thin joint.

Wherever design is important.



Orraine J. Williams | R&D Director





#### REVERSE WOODEN

### TECHNICAL SPECIFICATIONS:

Description:	interior door
Variant:	single-leafed
Filling:	solid   partially glazed
Soundproofing Rw:	27-37 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:

Thickness:	48 mm
Maximal:	1,200 × 3,000 mm
Standard:	960 × 2,155 mm



## REVERSE GLASS DESIGN

#### TECHNICAL SPECIFICATIONS:

Description:	interior door
Variant:	single-leafed
Filling:	aluminum frame behind the glass panel
Soundproofing Rw:	34-37 dB
Material:	hidden aluminum frame   tempered glass   LIKO-Glass®
Door frame:	aluminum
Hinges:	Just 3D   Tectus 3D adjustable
For systems:	Micra I   Micra II   Omega   RAVA

#### LEAF DIMENSIONS:

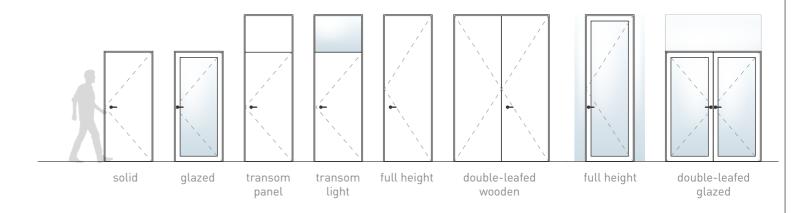
Thickness:	<b>46–52 mm</b> (depending on the type of glass)
Maximal:	1,200 × 3,000 mm
Standard:	960 × 2,155 mm



## VARIANTS OF **DOOR LEAVES**

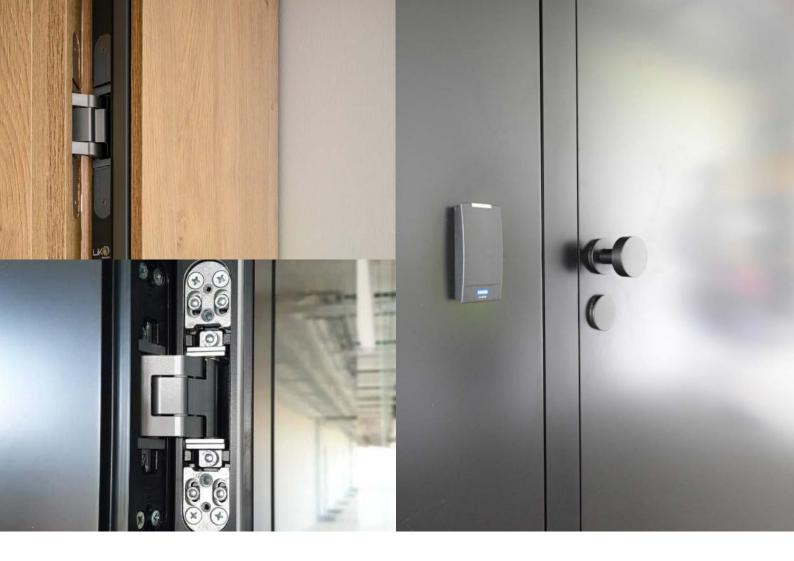
DOOR | REVERSE

TECHNICAL SHEET | EN | 02-2023











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