



ETOILE

**RITMICA®**  
WOOD

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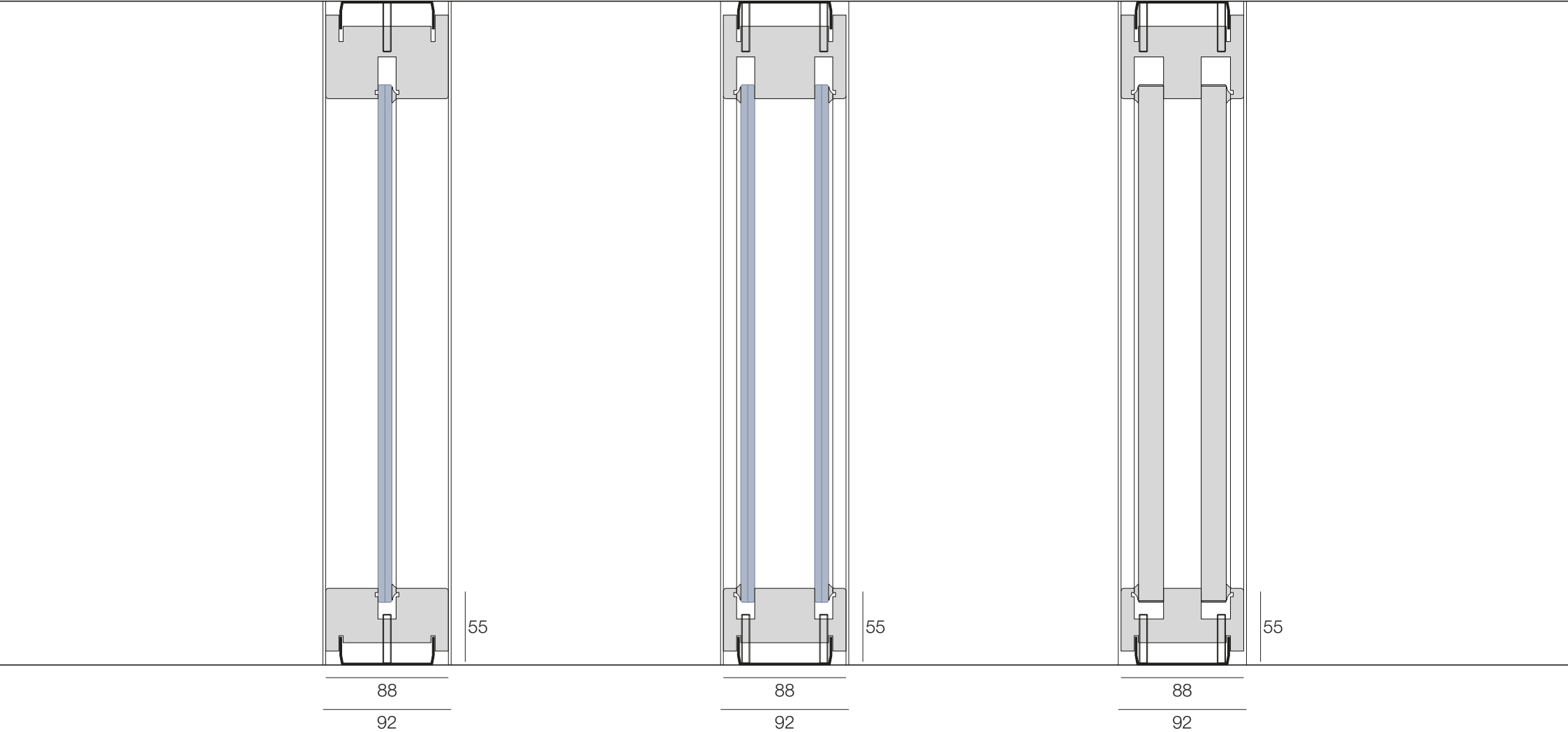
**The Ritmica Wood partition wall is entirely made of wood** and has a separating function. It comes in **three different versions**, glazed or solid.



**RITMICA® WOOD D1**  
central glass

**RITMICA® WOOD D2**  
double glass

**RITMICA® WOOD SOLID**  
double solid partition







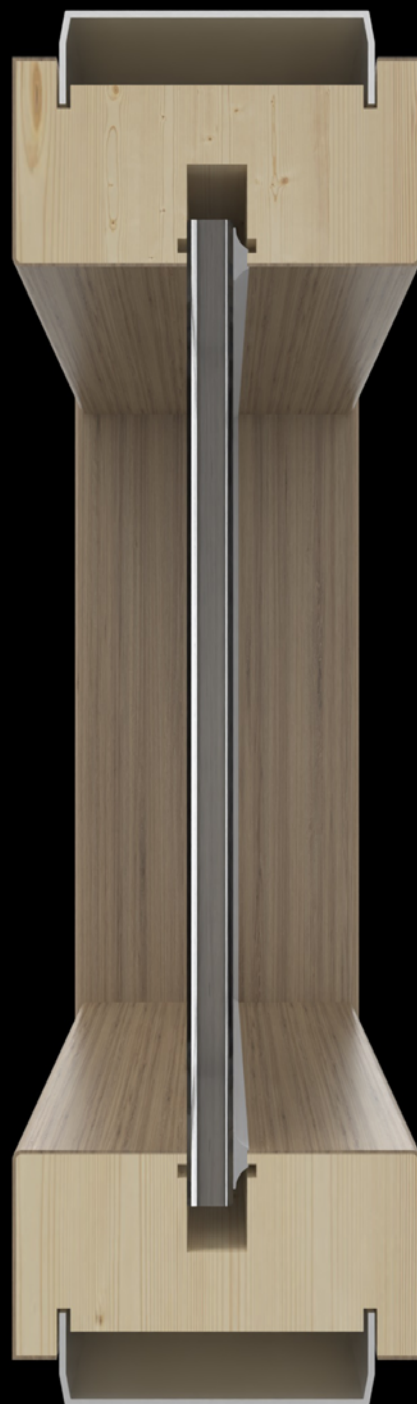


## CHARACTERISTICS

- 01.** Thickness: 92 mm
- 02.** Veneered laminated wood structure
- 03.** Wood slats are joined with the “finger joint” technique
- 04.** Floor profiles are in 6060 UNI 9006/1 extruded aluminium, concealed to ensure impermeability
- 05.** 2 versions of glazed partitions - single central glass and double glass
- 06.** 1 solid version in melamine-finished or veneered panels, 18 mm thick
- 07.** 1 thickness can be used for safety - glass or acoustic modules
- 08.** Fixed corner profiles
- 09.** Vertical junctions between glazed elements, made of wood, aluminium, polycarbonate or transparent two-sided tape
- 10.** Door frame with cable routing
- 11.** Utility module
- 12.** 5 versions of hinged doors - solid, tempered glass and framed
- 13.** 3 versions of external sliding doors - solid, tempered glass and framed

**RITMICA® WOOD D1**

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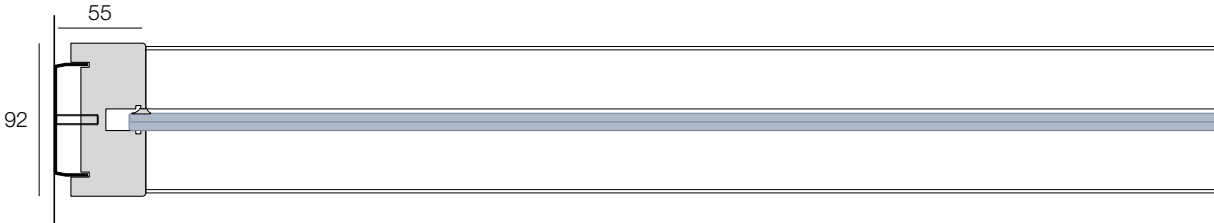
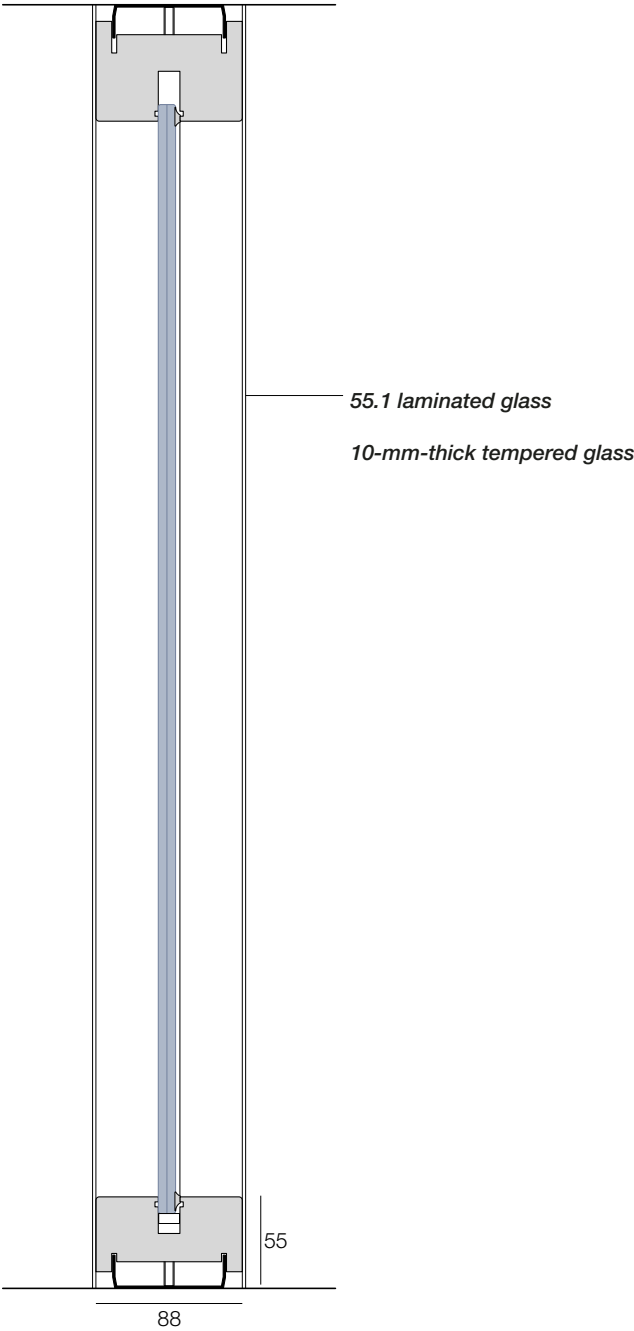
- 01.** Thickness: 92 mm
- 02.** Veneered laminated wood structure
- 03.** Wood slats are joined with the “finger joint” technique
- 04.** Floor profiles are in 6060 UNI 9006/1 extruded aluminium, concealed to ensure impermeability
- 05.** Single central glass - 55.1 laminated glass or 10 mm thick tempered glass
- 06.** Fixed corner profiles
- 07.** Vertical junctions between glazed elements, made of wood, aluminium, polycarbonate or transparent two-sided tape
- 08.** Door frame with cable routing
- 09.** Utility module
- 10.** 5 versions of hinged doors - solid, tempered glass and framed
- 11.** 3 versions of external sliding doors - solid, tempered glass and framed





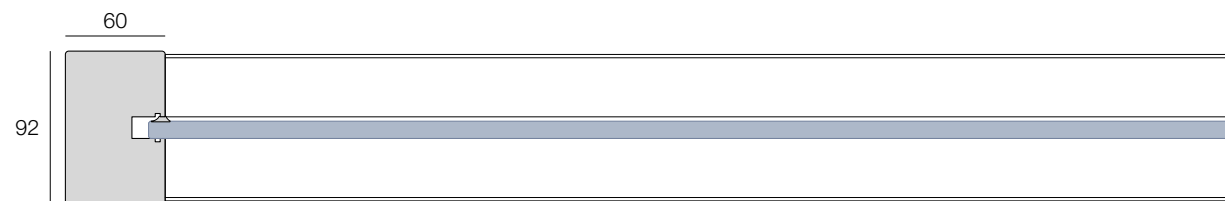


Wall-end uprights

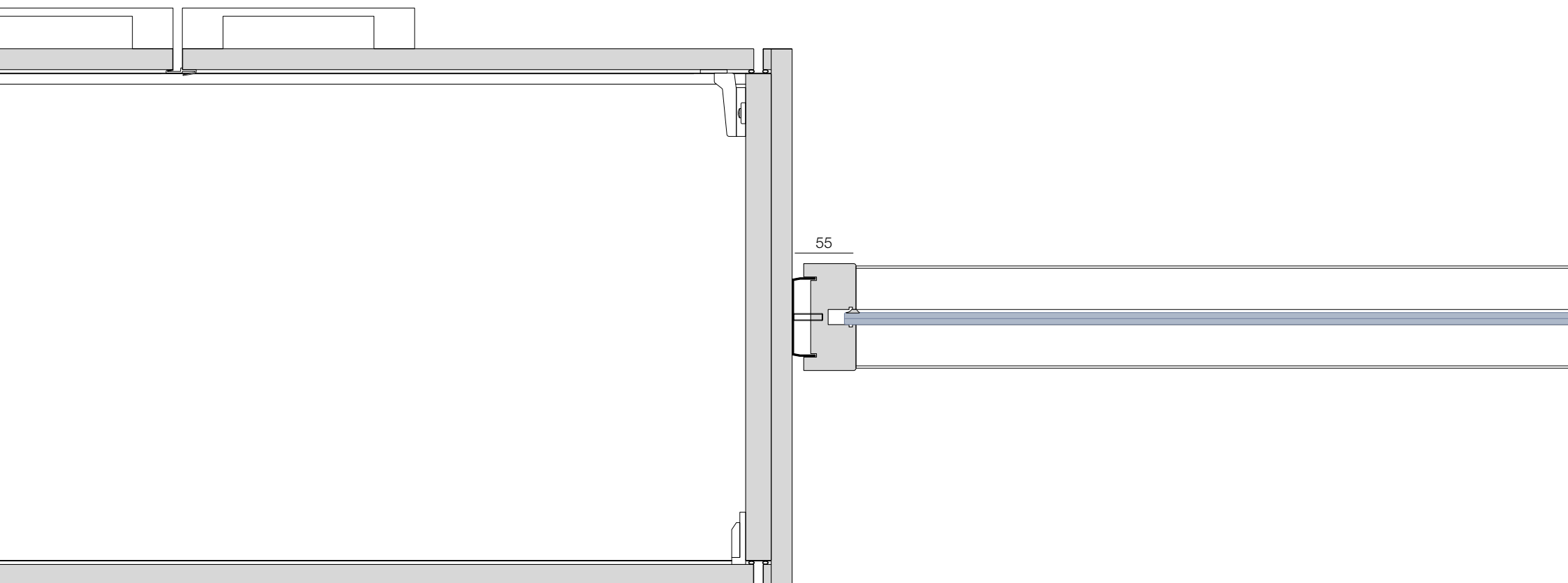


Fixed wall-end upright

## Wall-end uprights

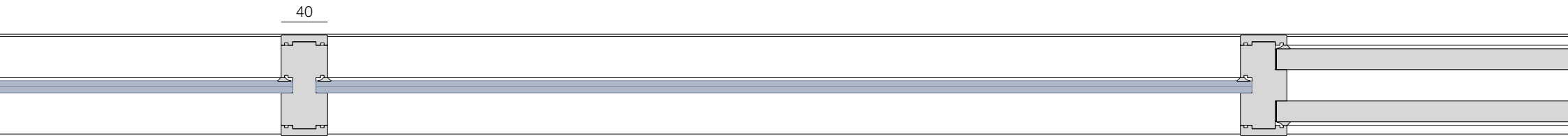


End profile



Storage-end upright

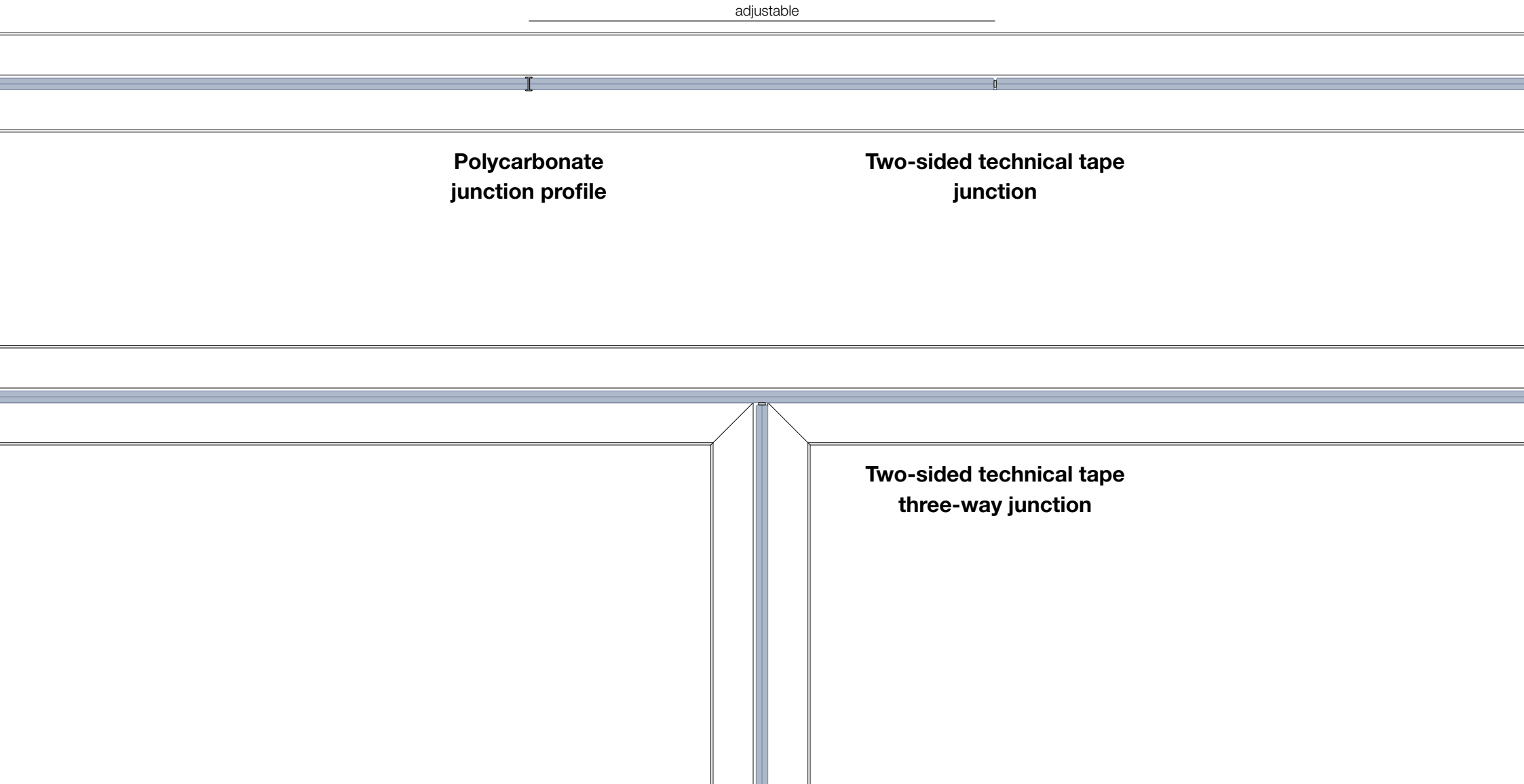
Junction profiles



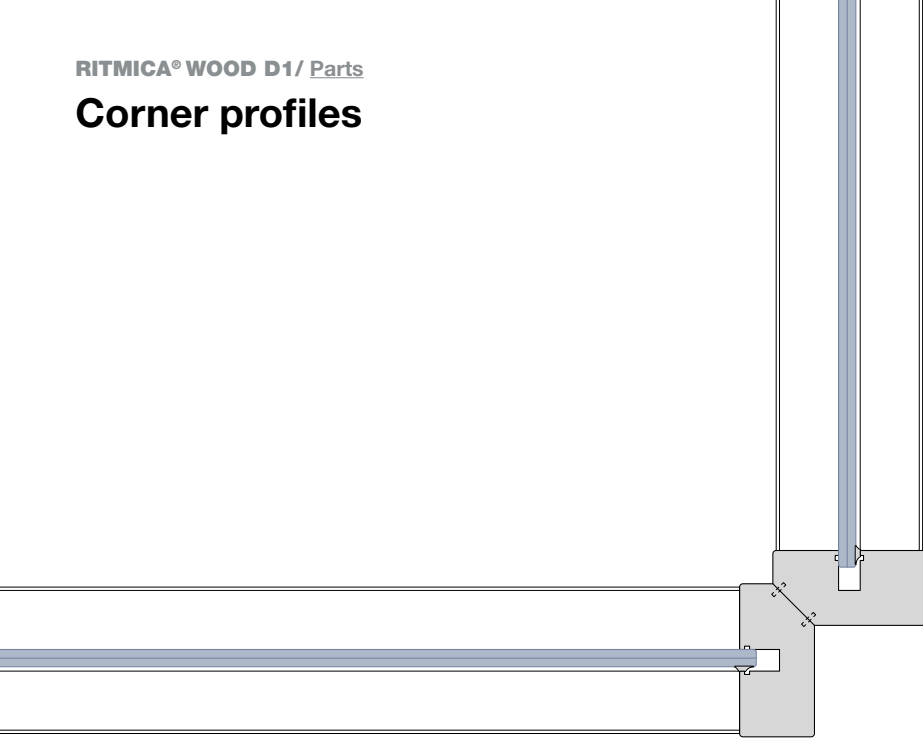
**Junction**  
ritmica wood d1 - ritmica wood d1

**Junction**  
ritmica wood d1 - ritmica wood solid

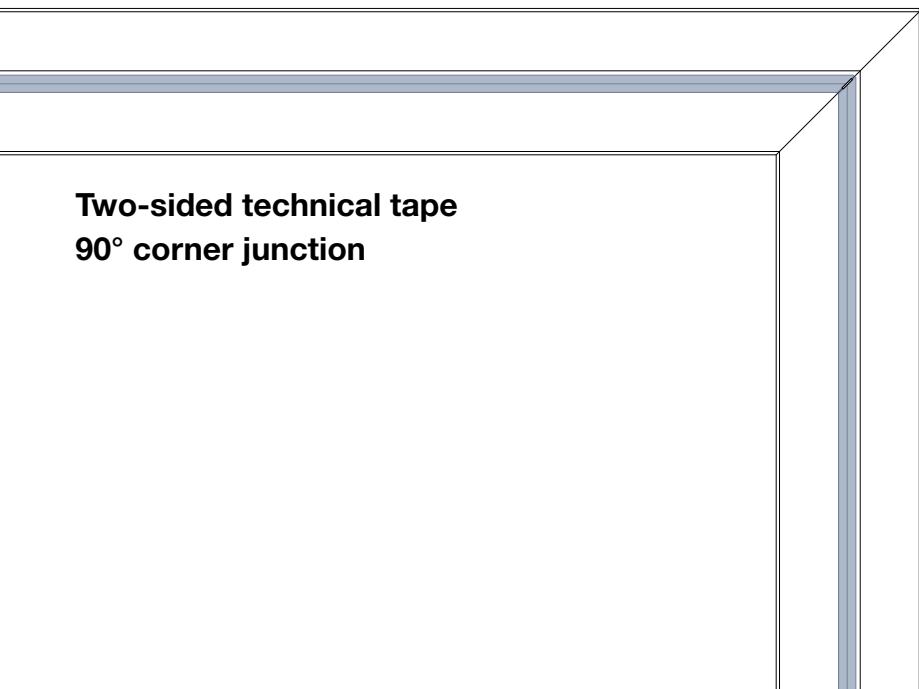
Junction profiles



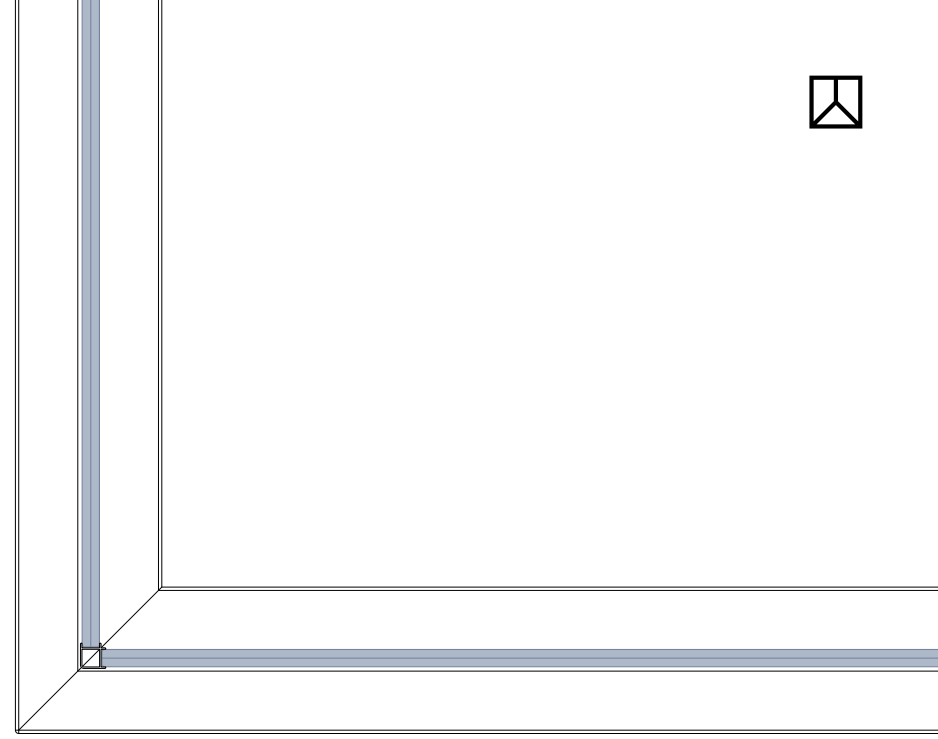
## Corner profiles



**Wooden  
90° corner profile**



**Two-sided technical tape  
90° corner junction**

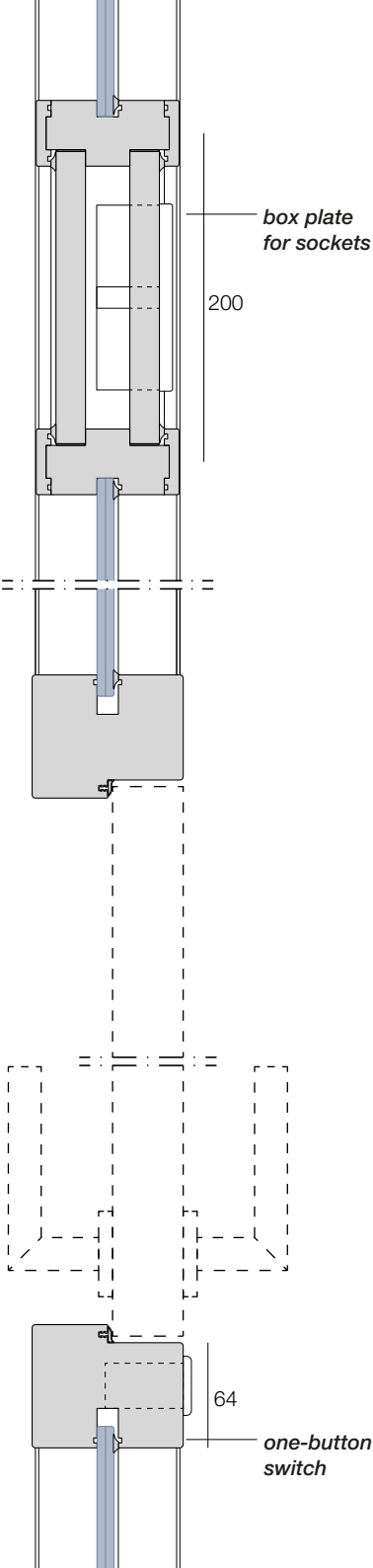


**Polycarbonate  
90° corner profile**

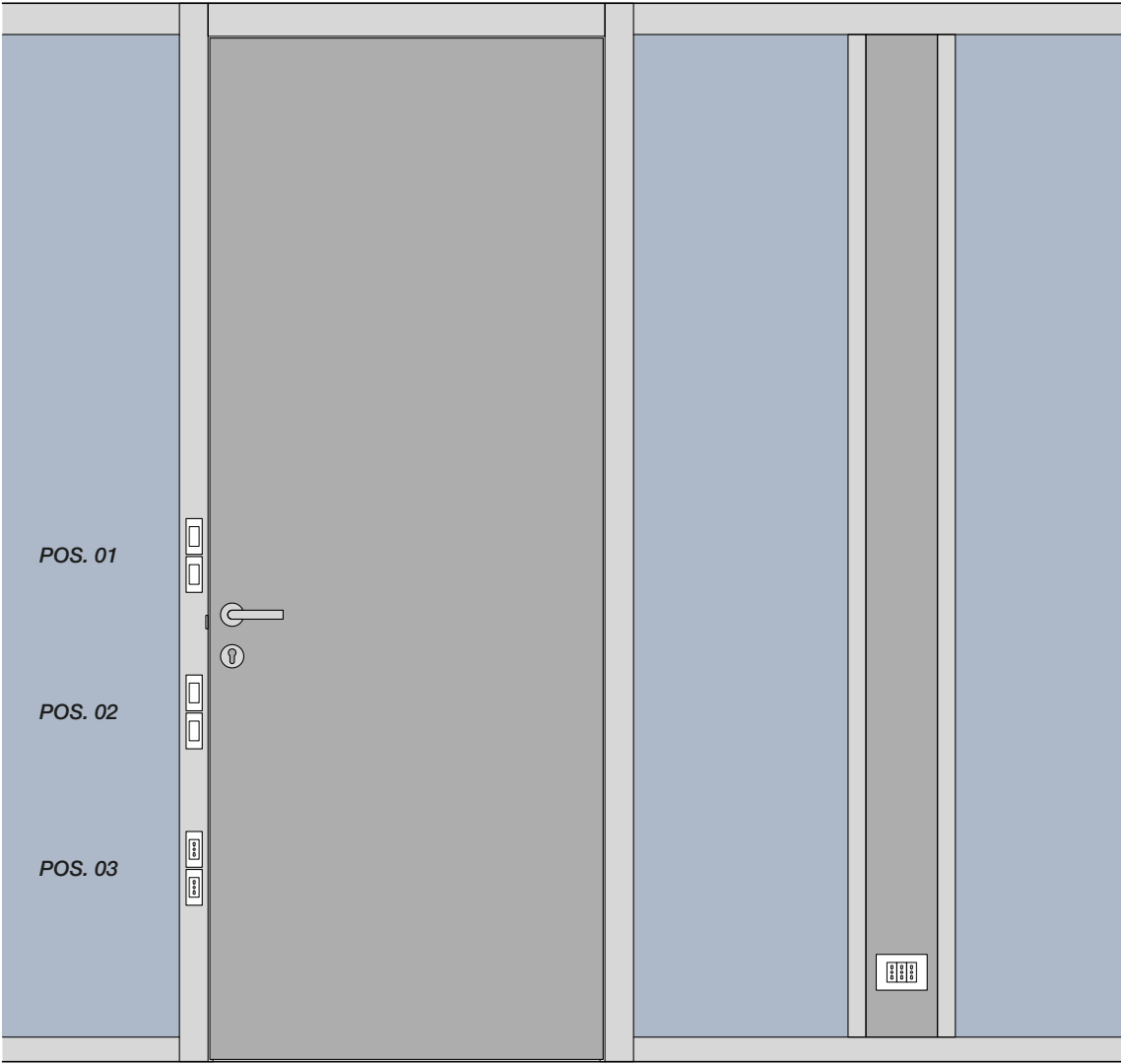


Cabling and utility module  
for hinged doors

Utility module



Cabling solution



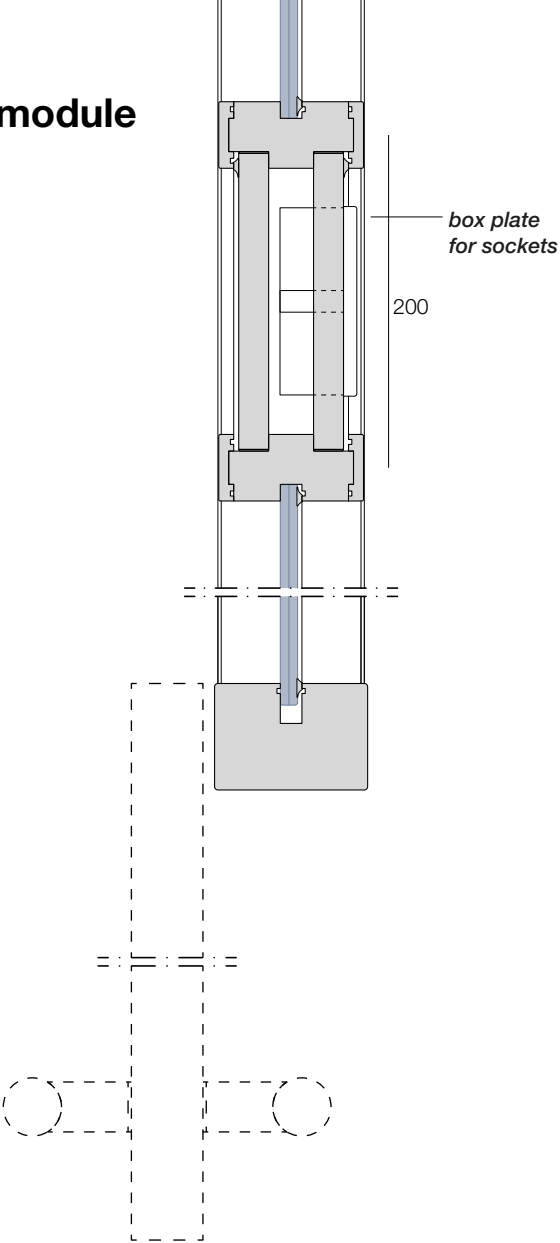
\*possible positions for switches and sockets on the door frame



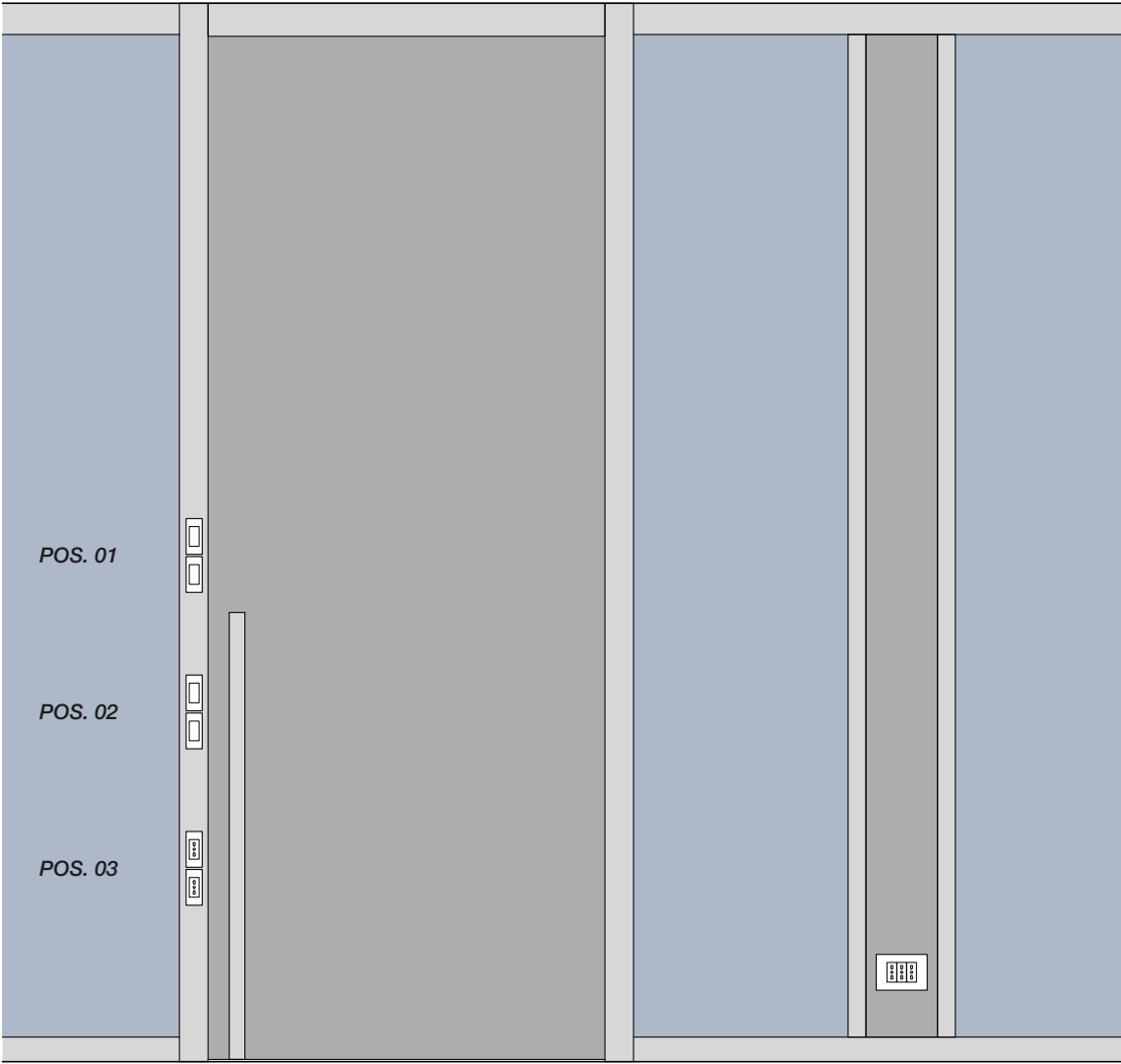
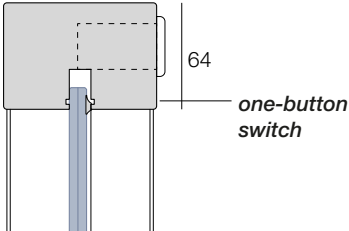
Cabling and utility module  
for sliding doors



Utility module



Cabling solution



\*possible positions for switches and sockets on the door frame

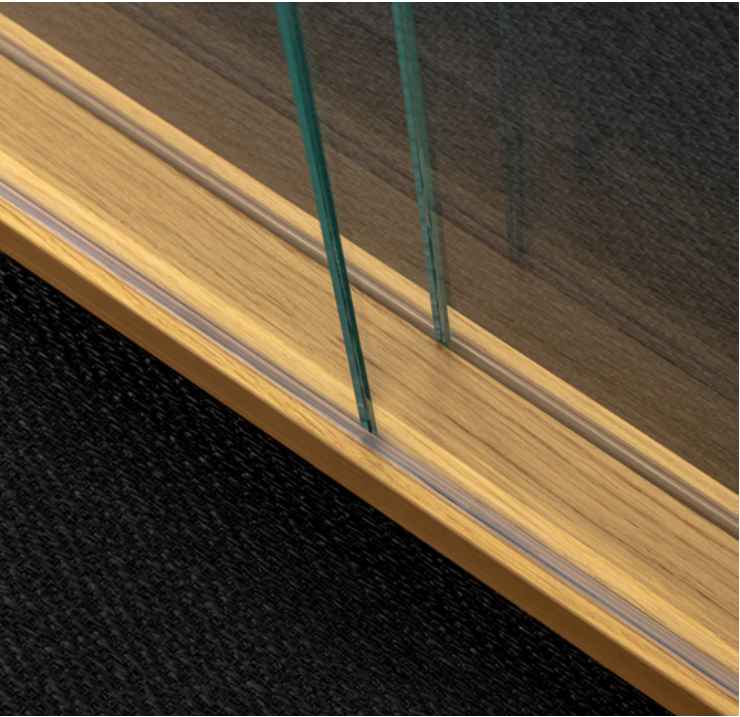
**RITMICA® WOOD D2**

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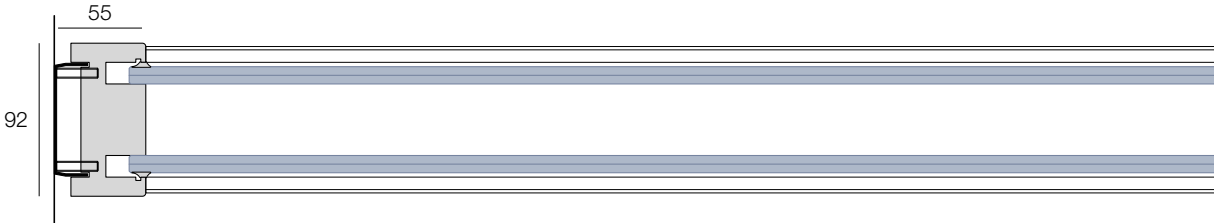
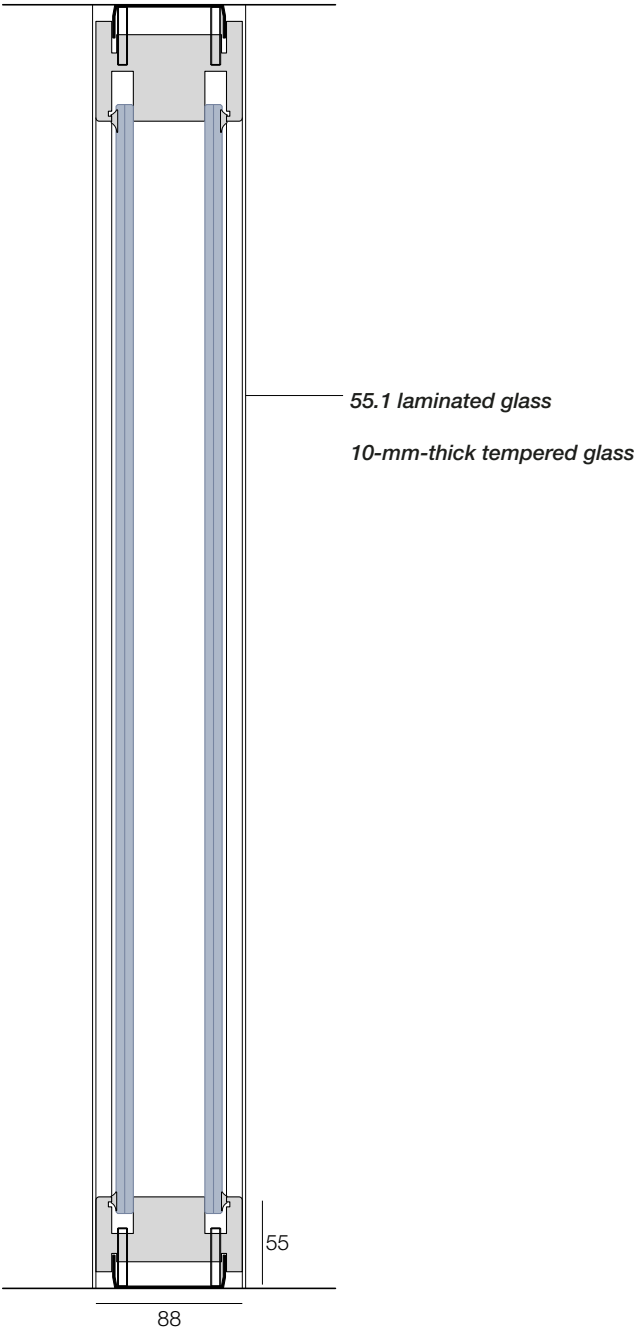




- 01.** Thickness: 92 mm
- 02.** Veneered laminated wood structure
- 03.** Wood slats are joined with the “finger joint” technique
- 04.** Floor profiles are in 6060 UNI 9006/1 extruded aluminium, concealed to ensure impermeability
- 05.** Double glass - 55.1 laminated glass or 10 mm thick tempered glass
- 06.** Fixed corner profiles
- 07.** Vertical junctions between glazed elements, made of wood, aluminium, polycarbonate or transparent two-sided tape
- 08.** Door frame with cable routing
- 09.** Utility module
- 10.** 5 versions of hinged doors - solid, tempered glass and framed
- 11.** 3 versions of external sliding doors - solid, tempered glass and framed



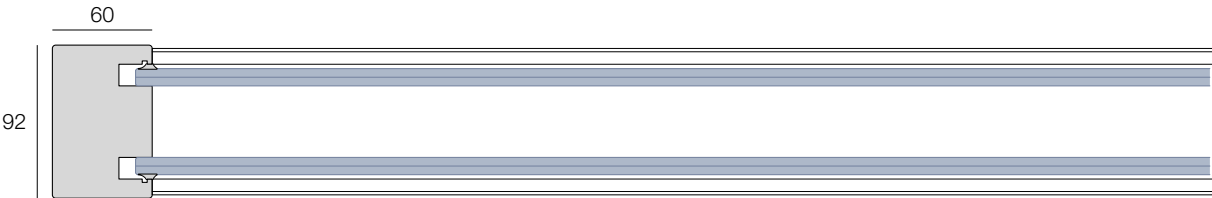
Wall-end uprights



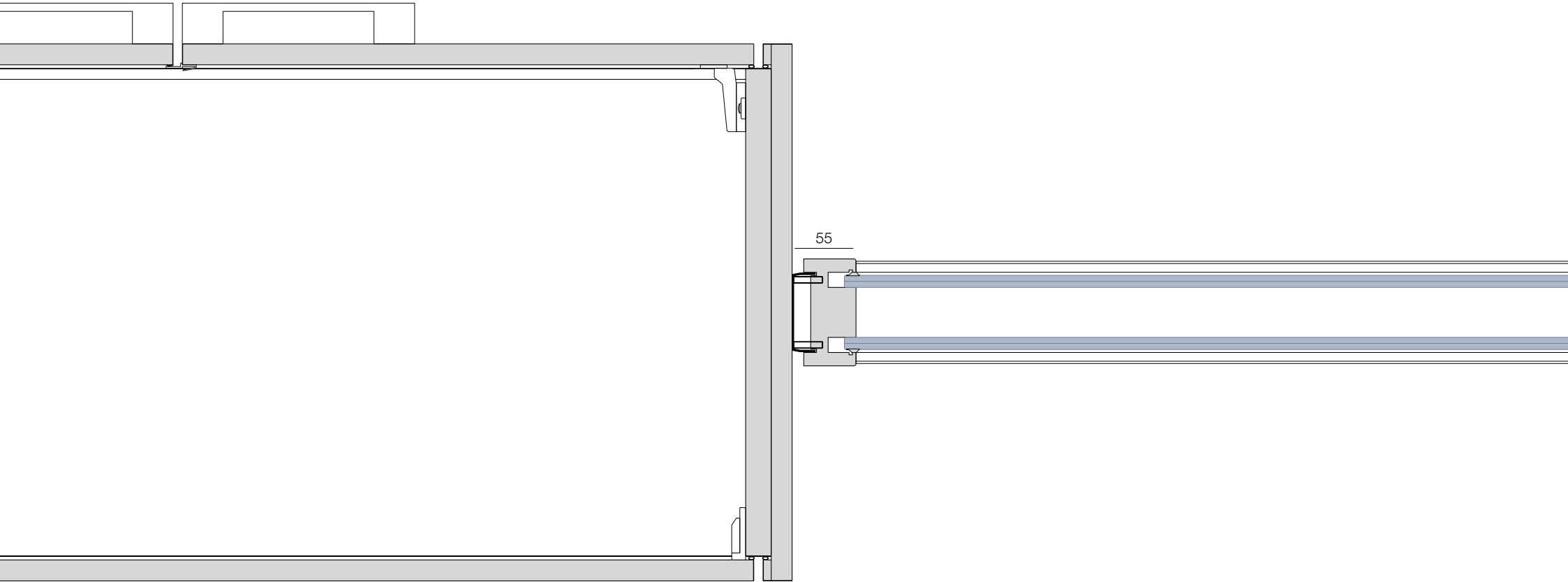
Fixed wall-end upright



Wall-end uprights

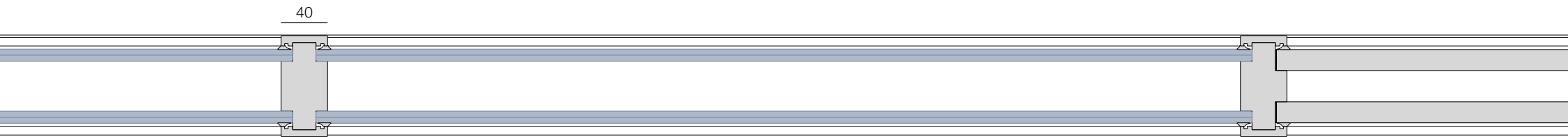


End profile



Storage-end upright

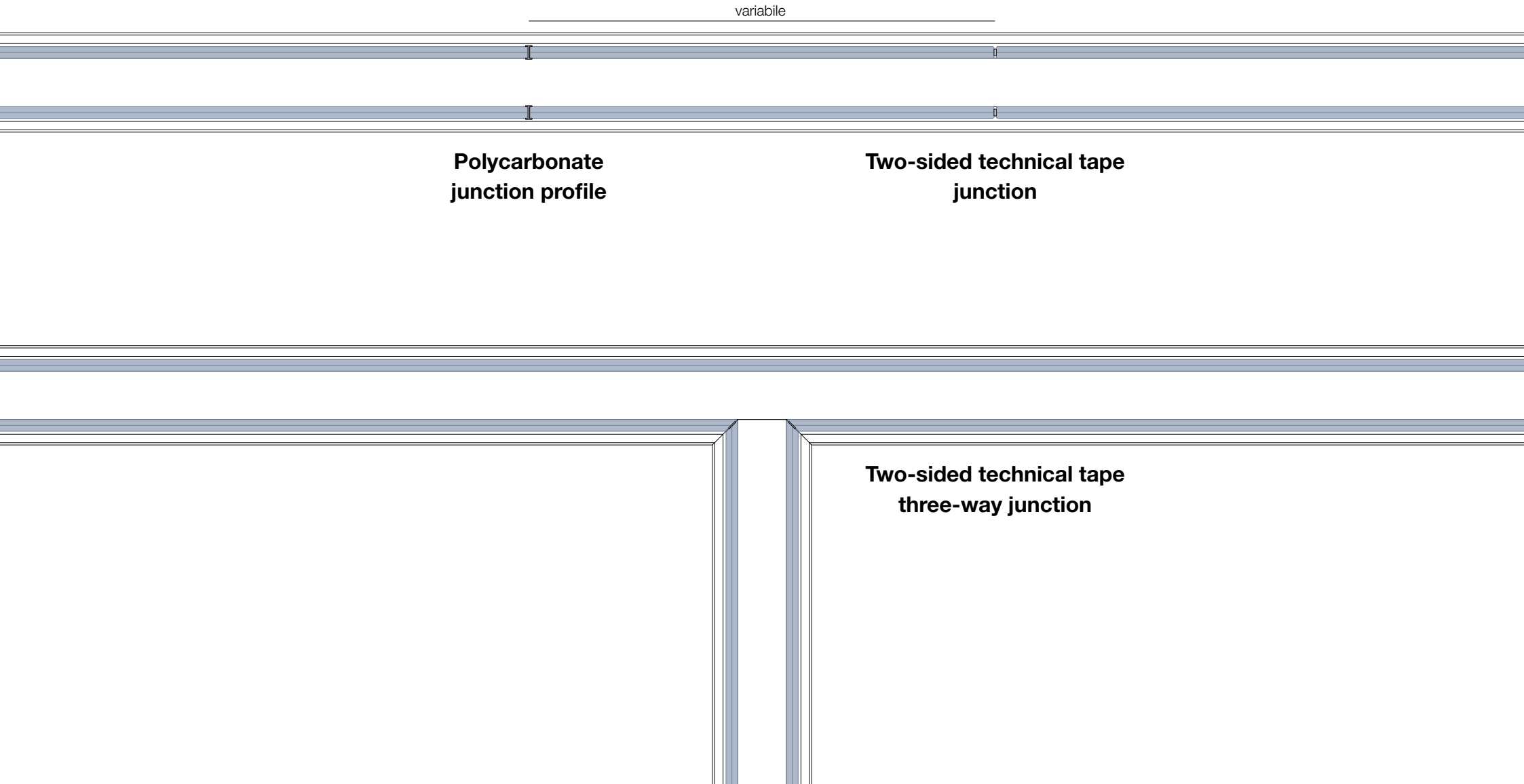
Junction profiles



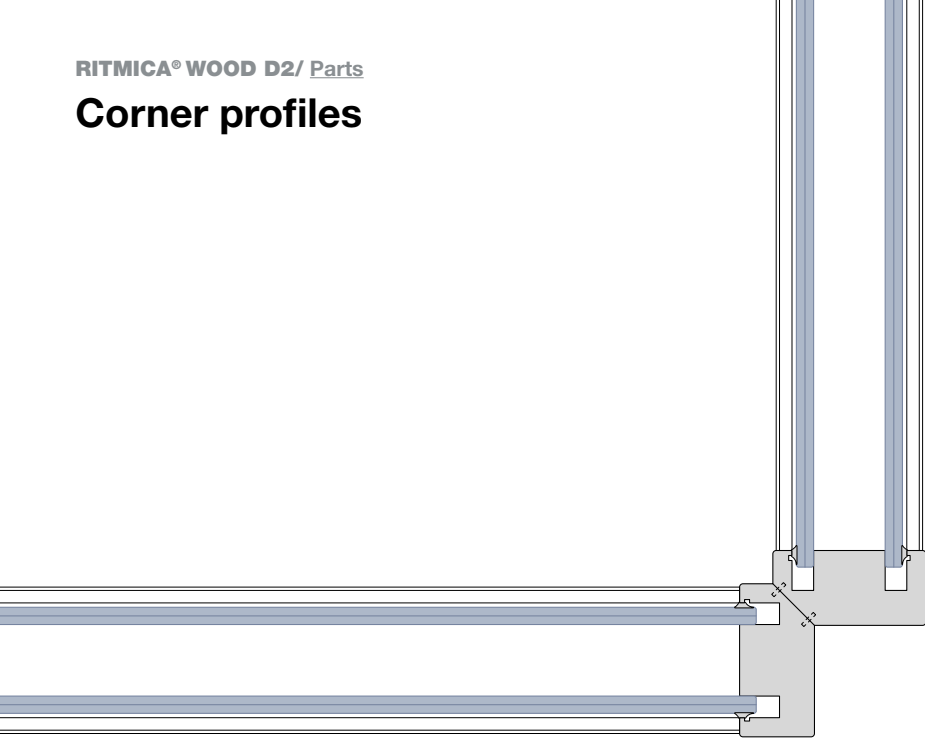
**Junction**  
ritmica wood d2 - ritmica wood d2

**Junction**  
ritmica wood d2 - ritmica wood solid

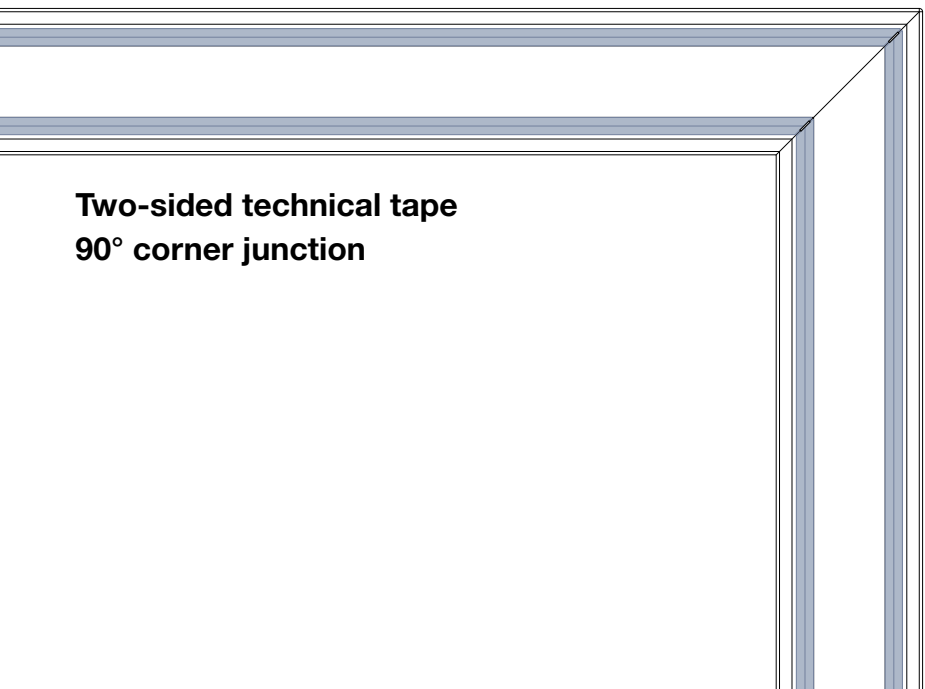
Junction profiles



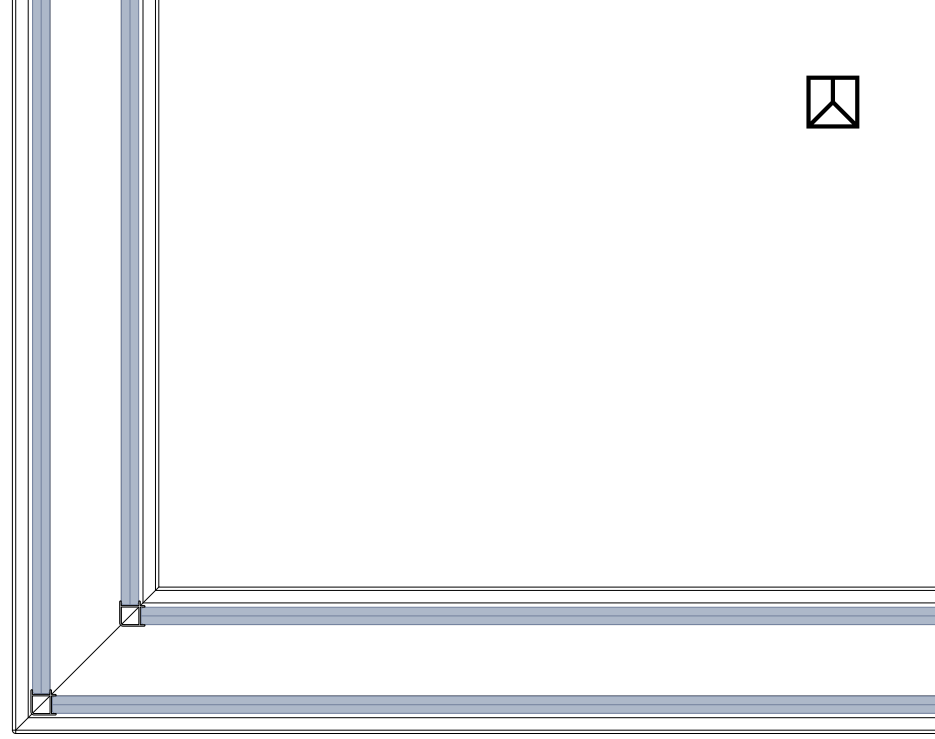
## Corner profiles



**Wooden  
90° corner profile**



**Two-sided technical tape  
90° corner junction**



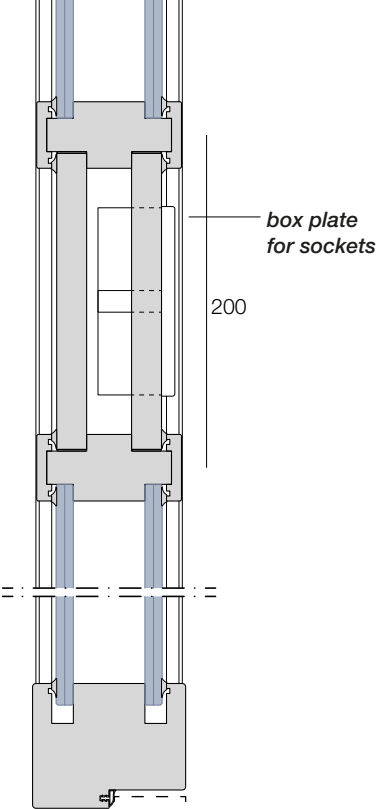
**Polycarbonate  
90° corner profile**



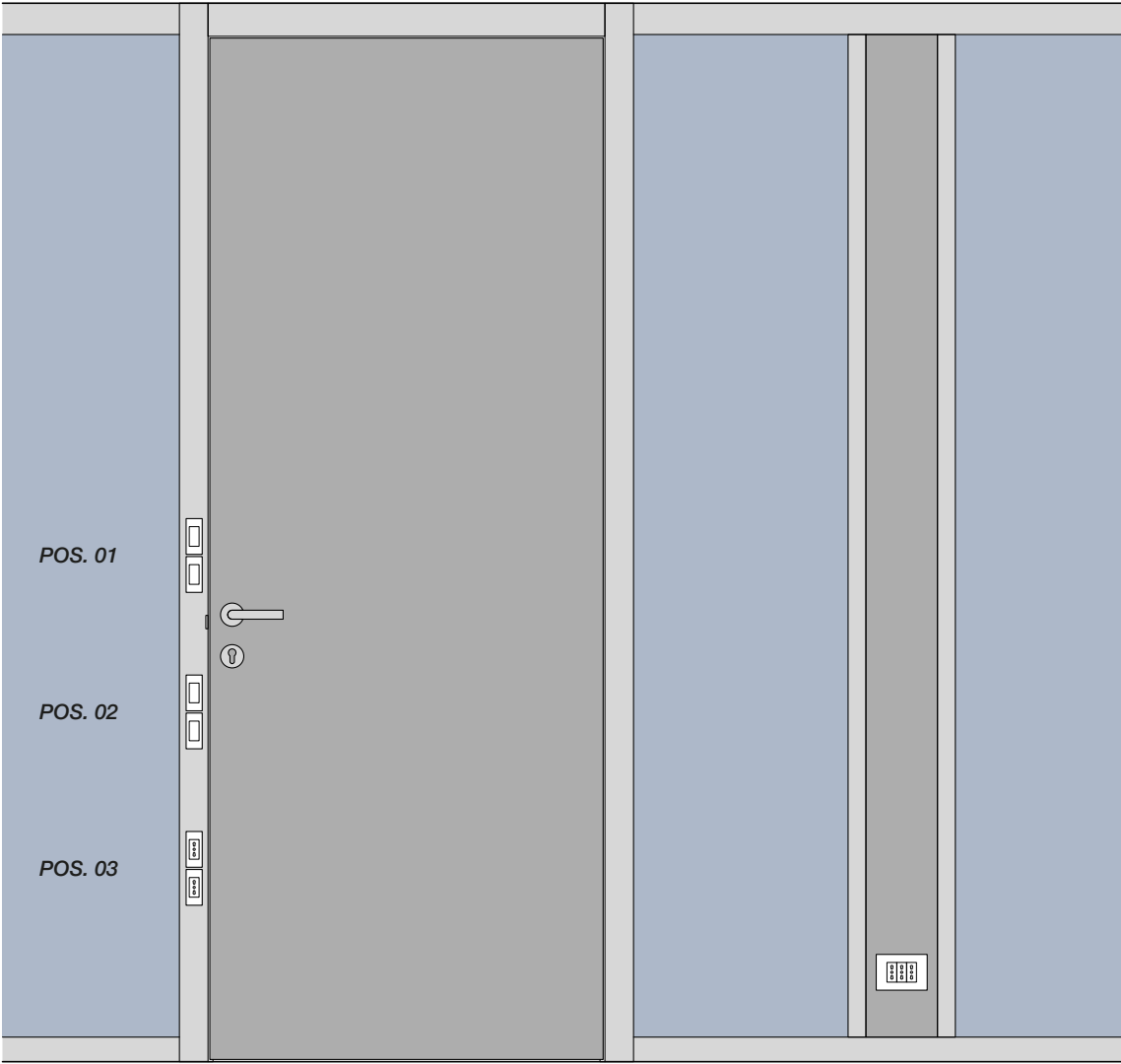
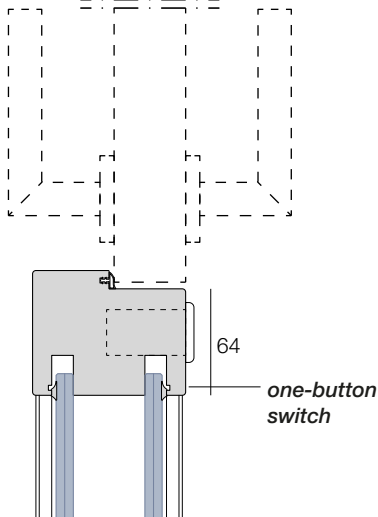
Cabling and utility module  
for hinged doors



Utility module



Cabling solution

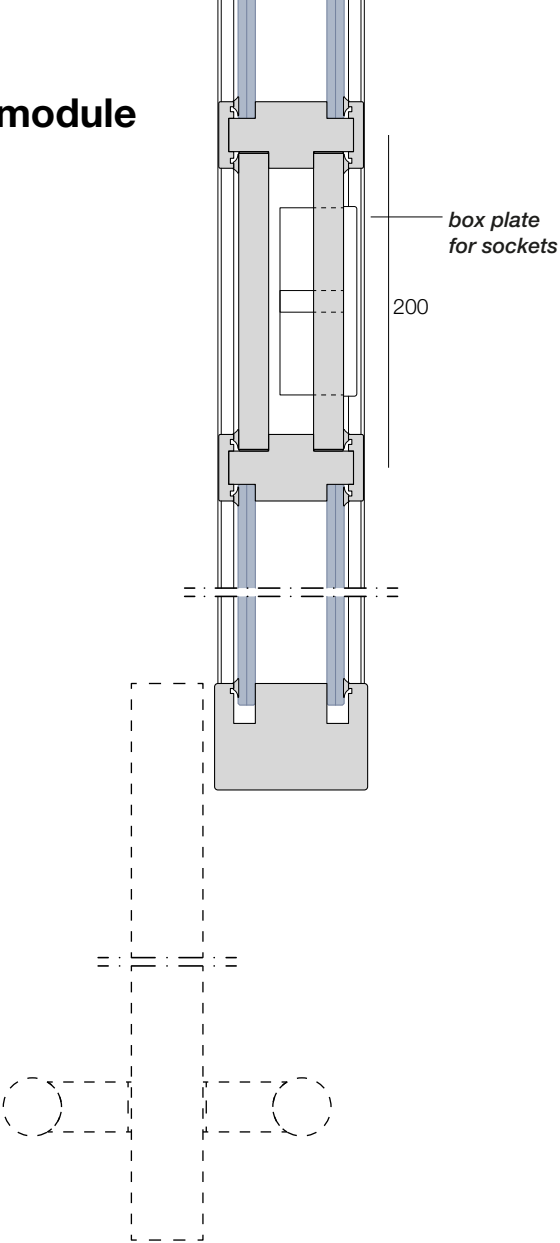


\*possible positions for switches and sockets on the door frame

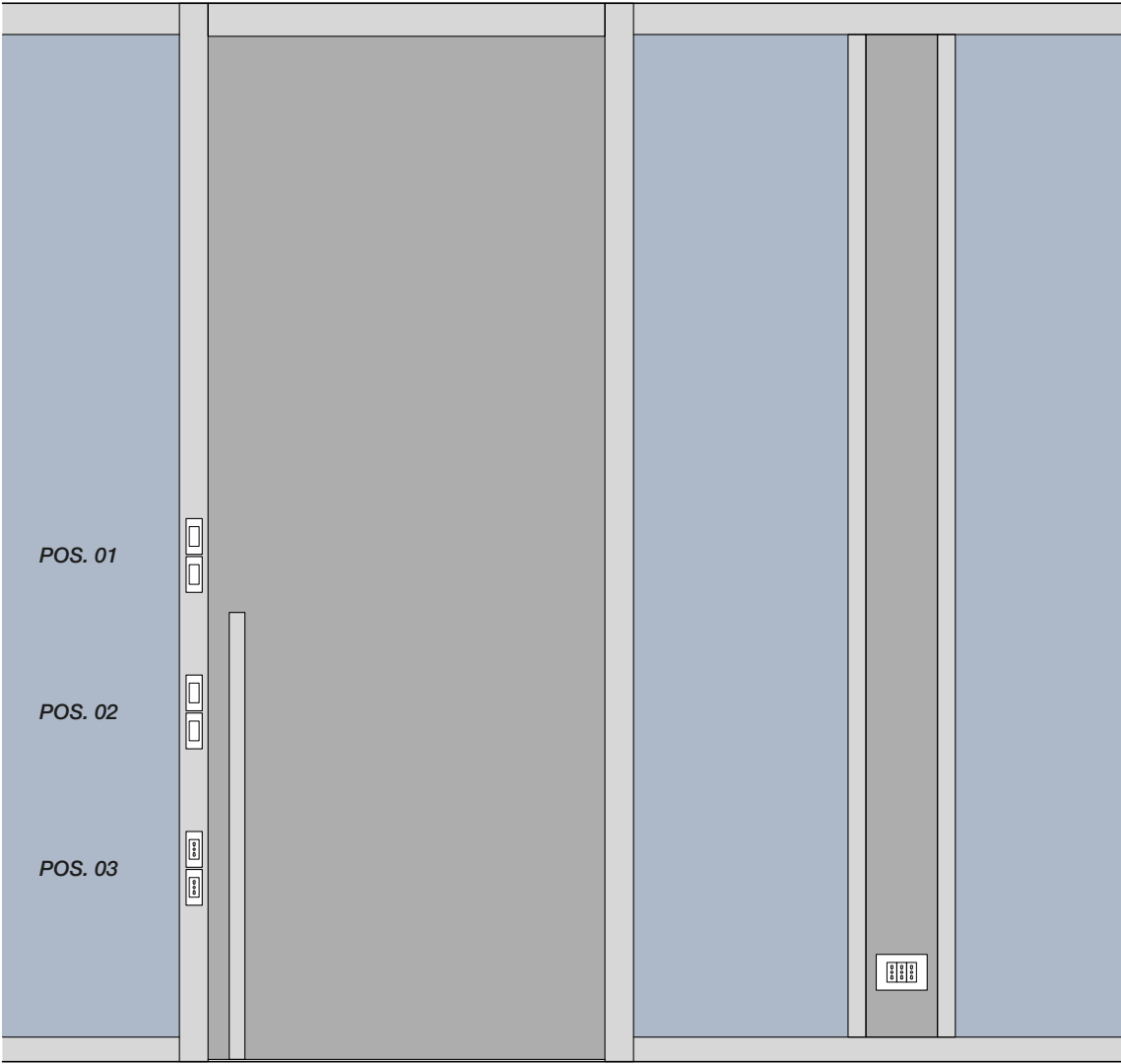
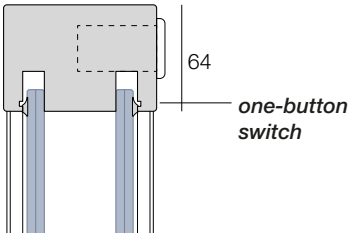
Cabling and utility module  
for sliding doors



Utility module



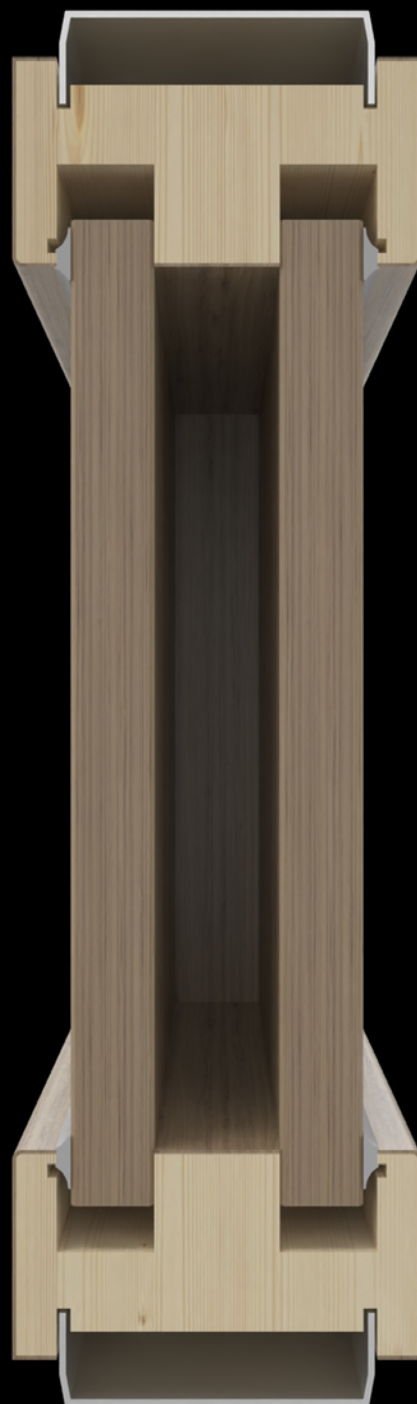
Cabling solution



\*possible positions for switches and sockets on the door frame

**RITMICA® WOOD SOLID**

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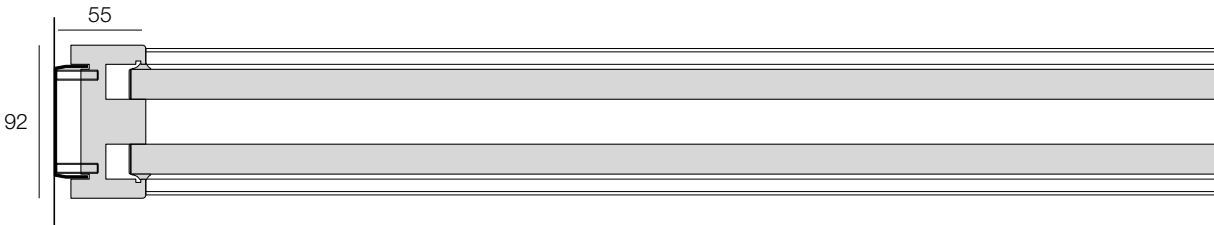
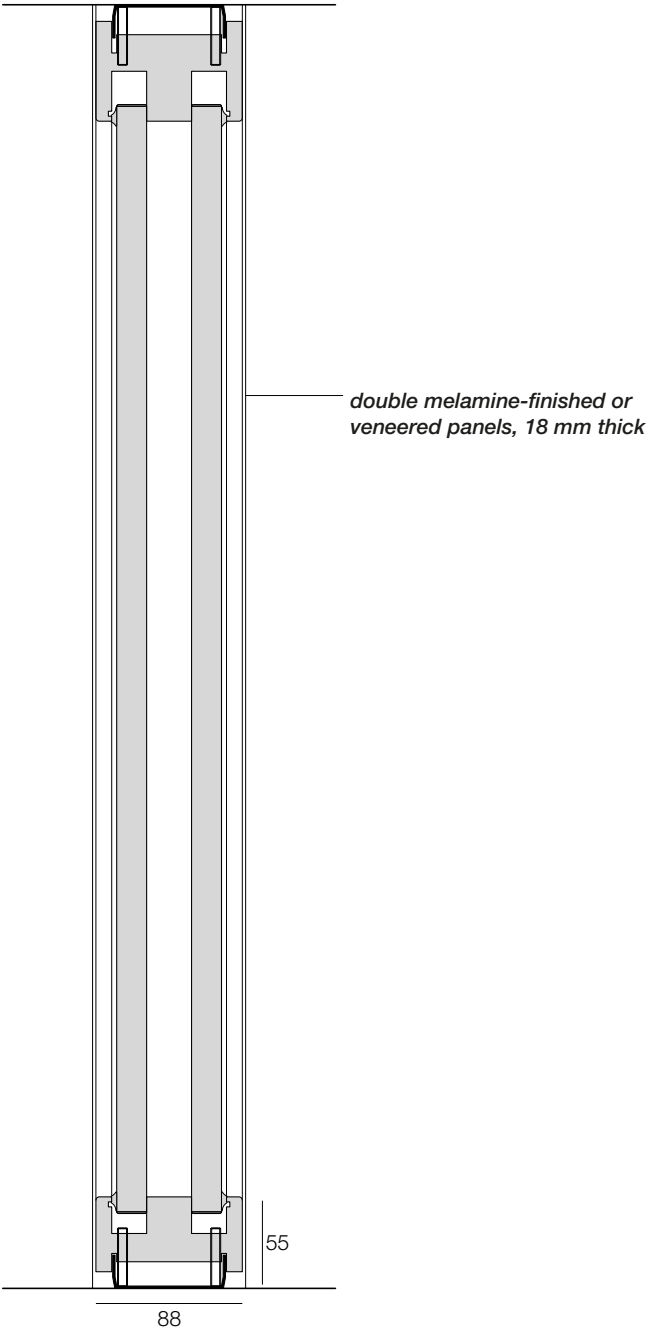




- 01.** Thickness: 92 mm
- 02.** Veneered laminated wood structure
- 03.** Wood slats are joined with the “finger joint” technique
- 04.** Floor profiles are in 6060 UNI 9006/1 extruded aluminium, concealed to ensure impermeability
- 05.** Solid wall in melamine-finished or veneered panels - 18 mm thick
- 06.** Fixed corner profiles
- 07.** Wood vertical junctions between glazed and solid elements
- 08.** Door frame with cable routing
- 09.** Utility module
- 10.** 5 versions of hinged doors - solid, tempered glass and framed
- 11.** 3 versions of external sliding doors - solid, tempered glass and framed

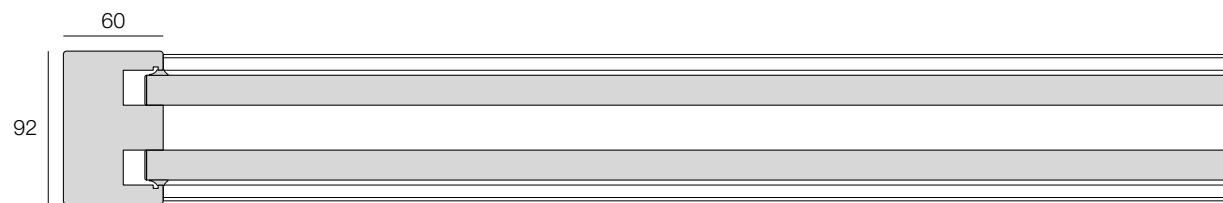


Wall-end uprights

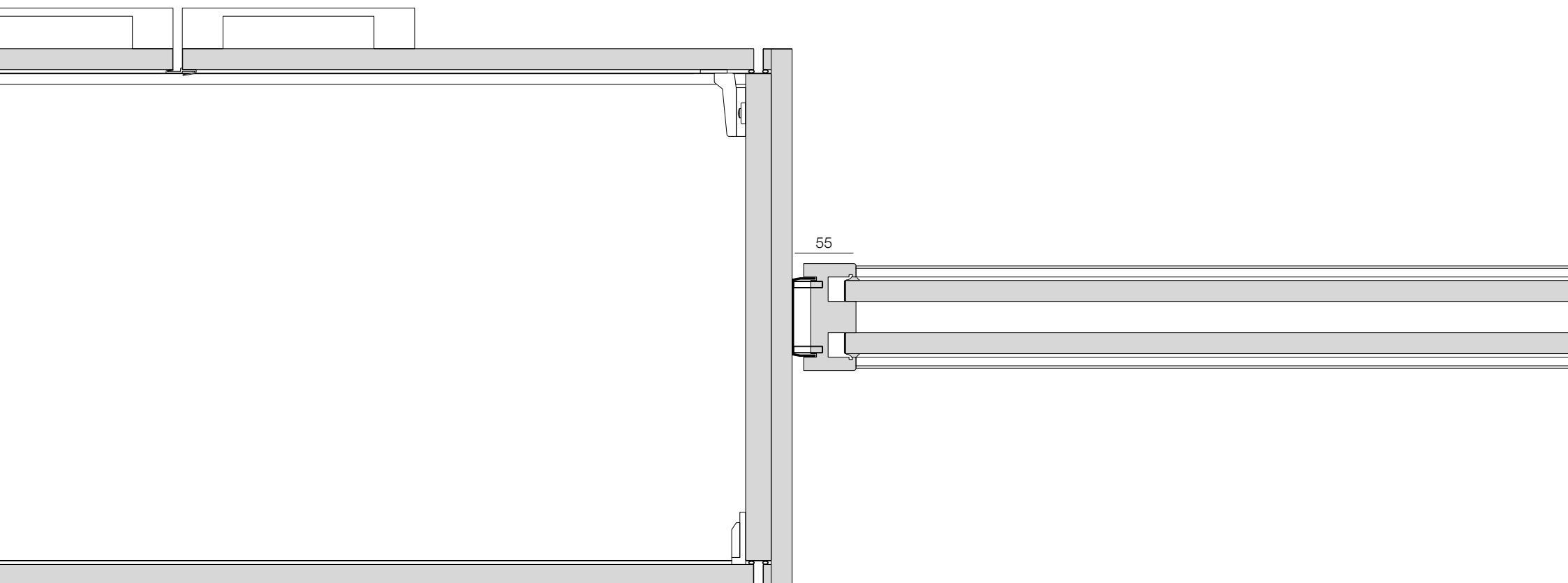


Fixed wall-end upright

## Wall-end uprights

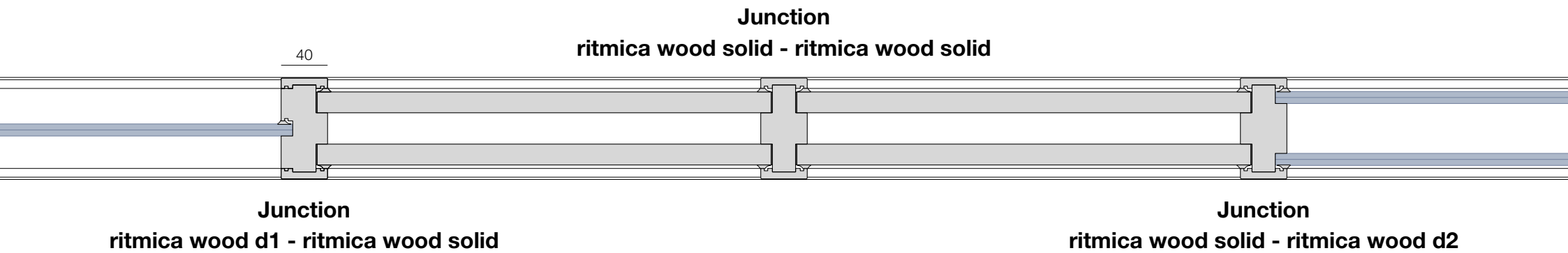


**End profile**

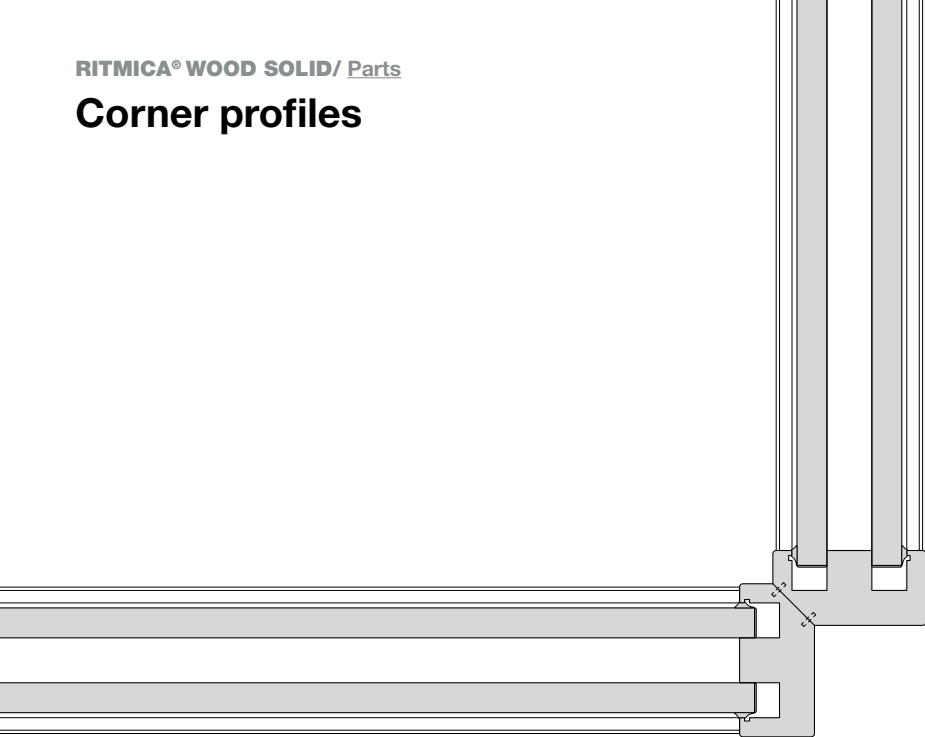


**Storage-end upright**

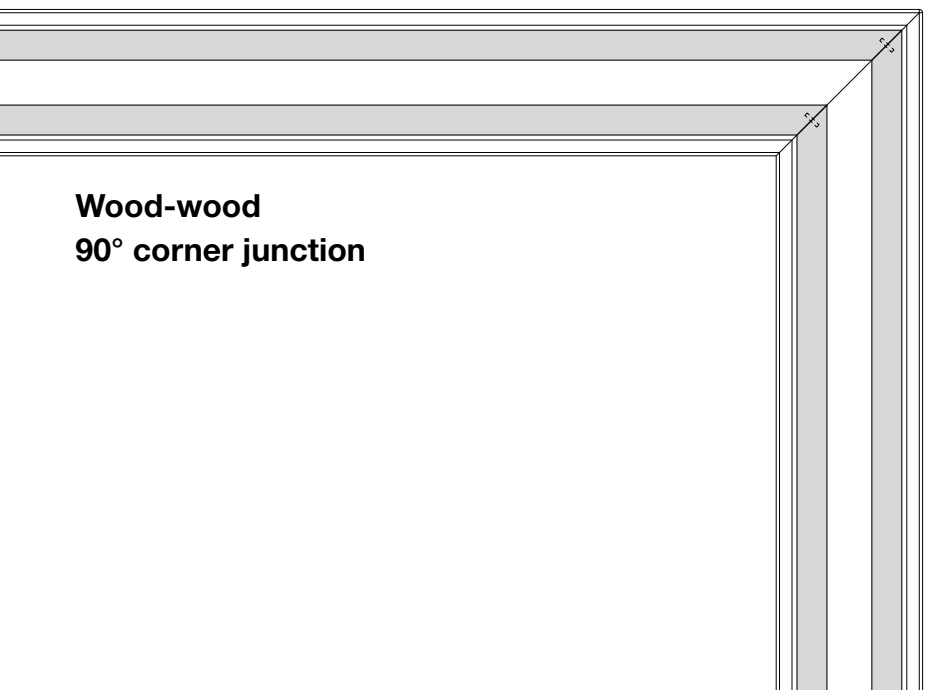
Junction profiles



## Corner profiles



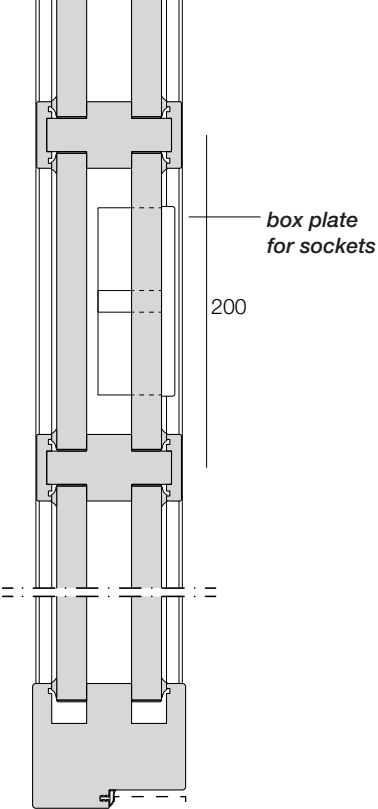
**Wooden  
90° corner profile**



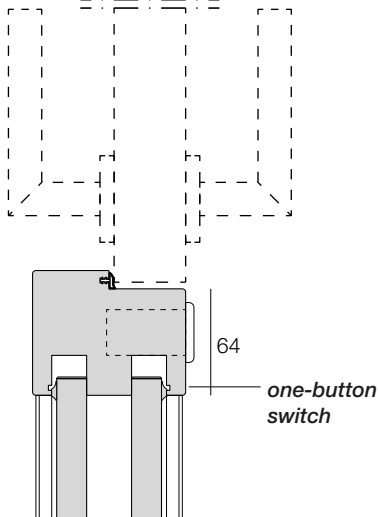
**Wood-wood  
90° corner junction**

Cabling and utility module  
for hinged doors

Utility module



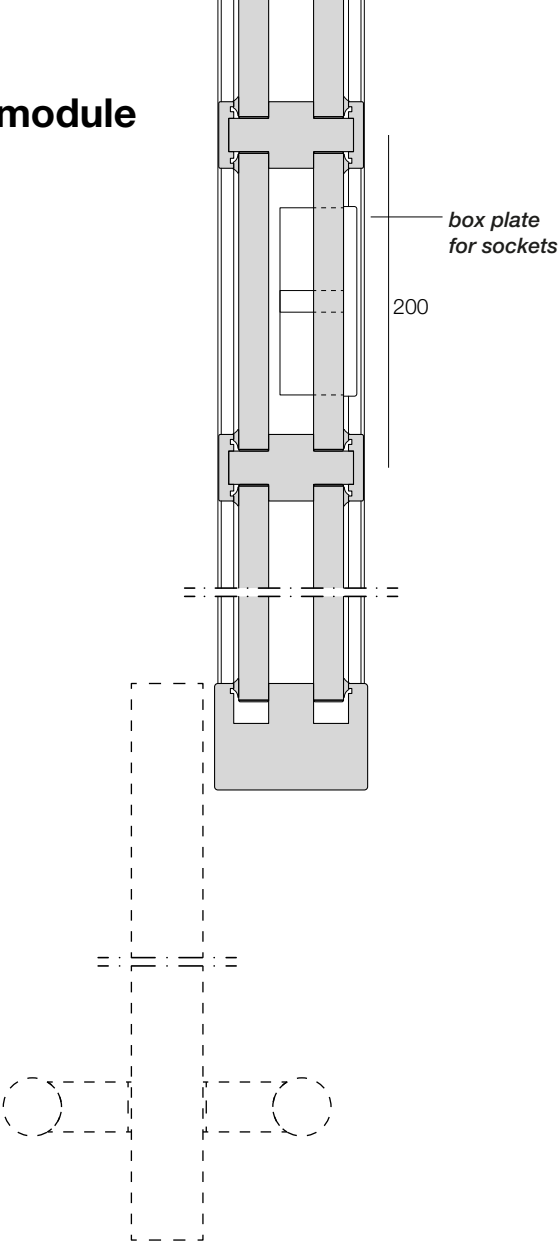
Cabling solution



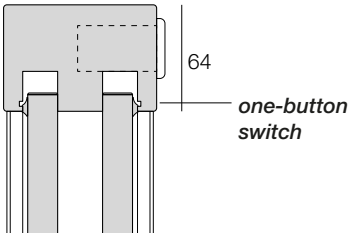
*\*possible positions for switches and sockets on the door frame*

Cabling and utility module  
for sliding doors

Utility module



Cabling solution



\*possible positions for switches and sockets on the door frame



**RITMICA®**  
WOOD

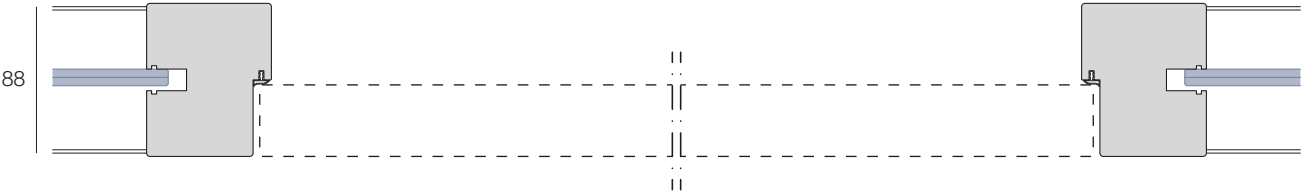
Doors and handles

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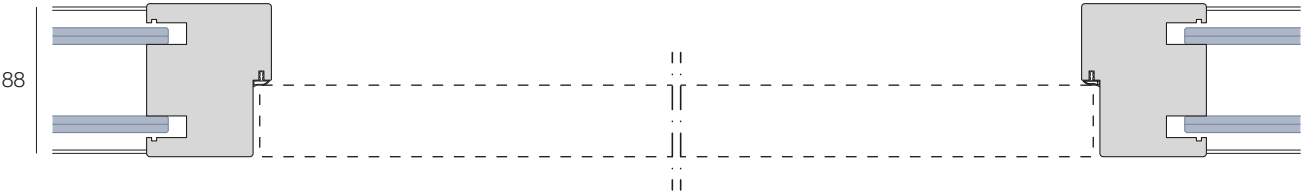
FRAMES FOR HINGED DOORS



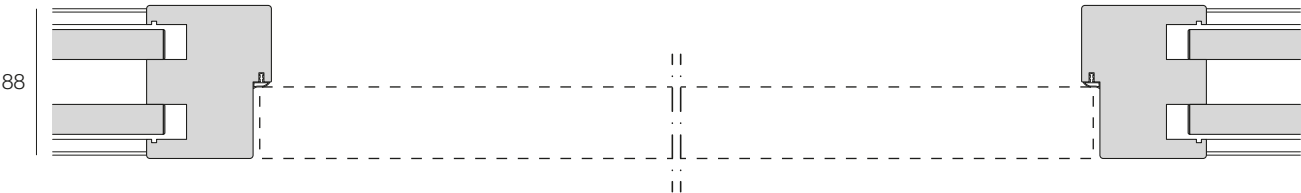
Door frame on **Ritmica Wood D1**



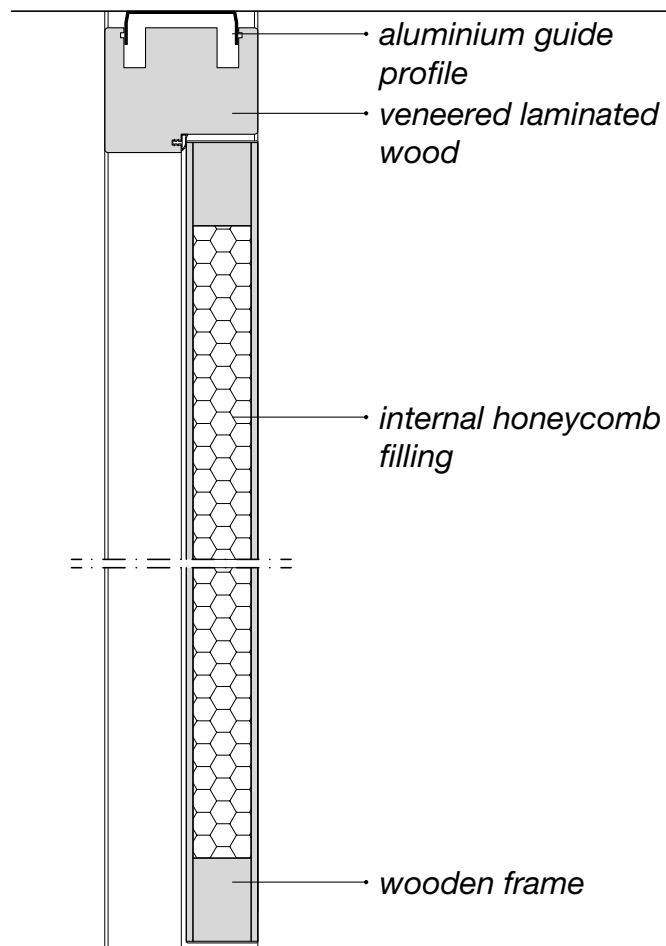
Door frame on **Ritmica Wood D2**



Door frame on **Ritmica Wood Solid**

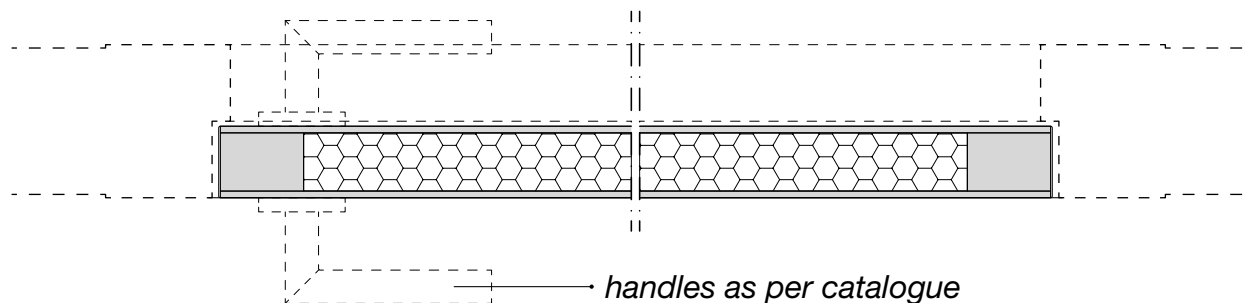


## SOLID DOOR LEAF 43 mm thick

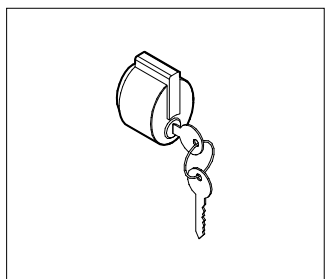


### CHARACTERISTICS

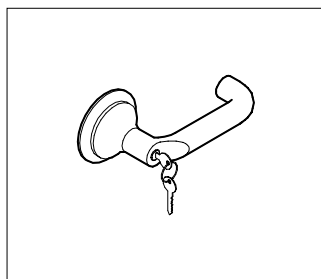
- 01. concealed hinge
- 02. visible or concealed door closer
- 03. switch on door upright
- 04. recessed dust seal



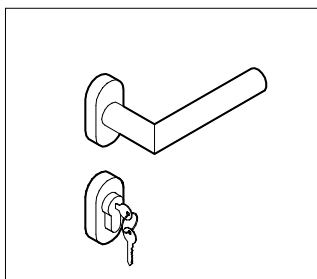
# SOLID DOOR LEAF 43 mm thick



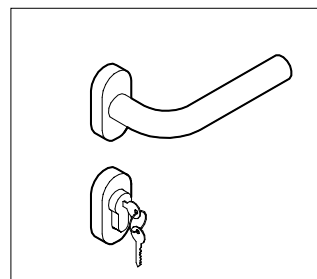
ML1



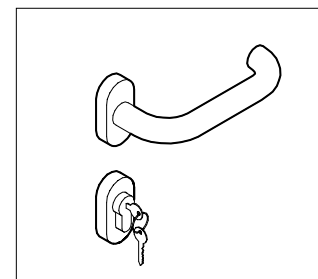
ML4



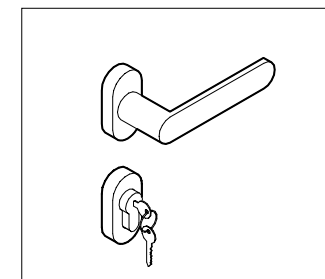
ML5



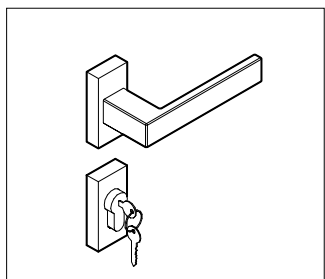
ML6



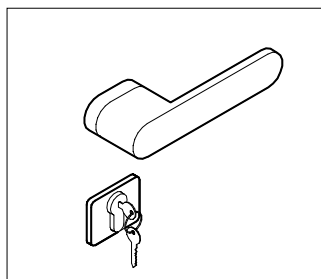
ML7



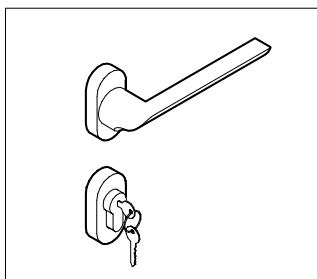
ML8



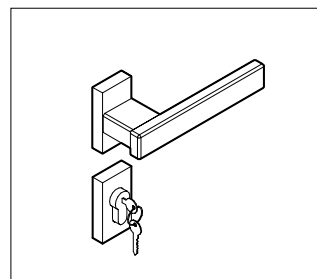
ML9



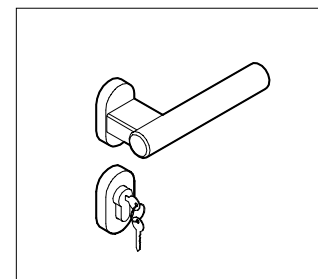
ML10



ML11

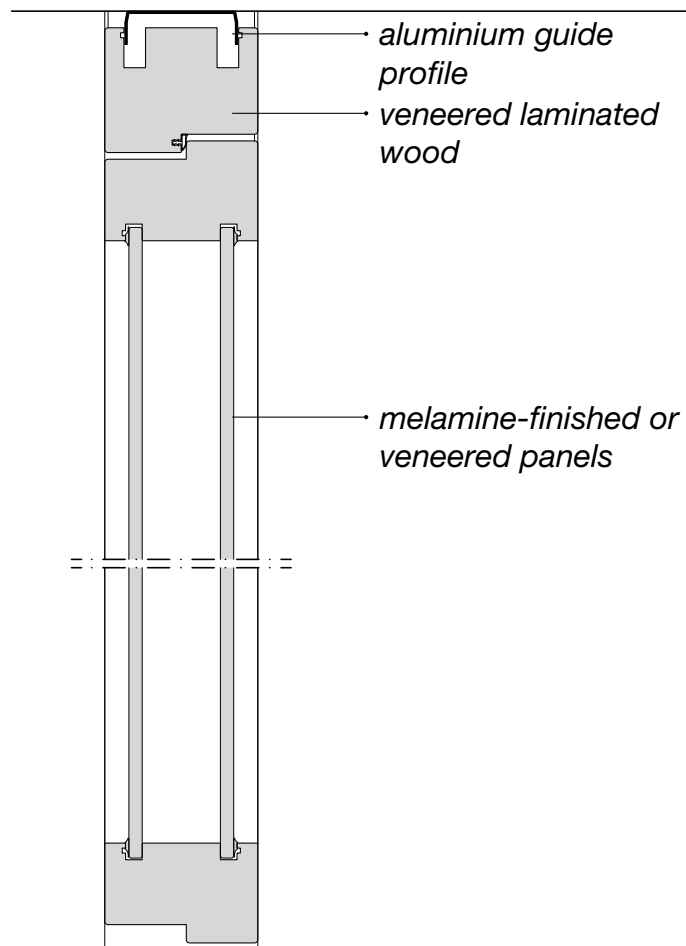


MLQ



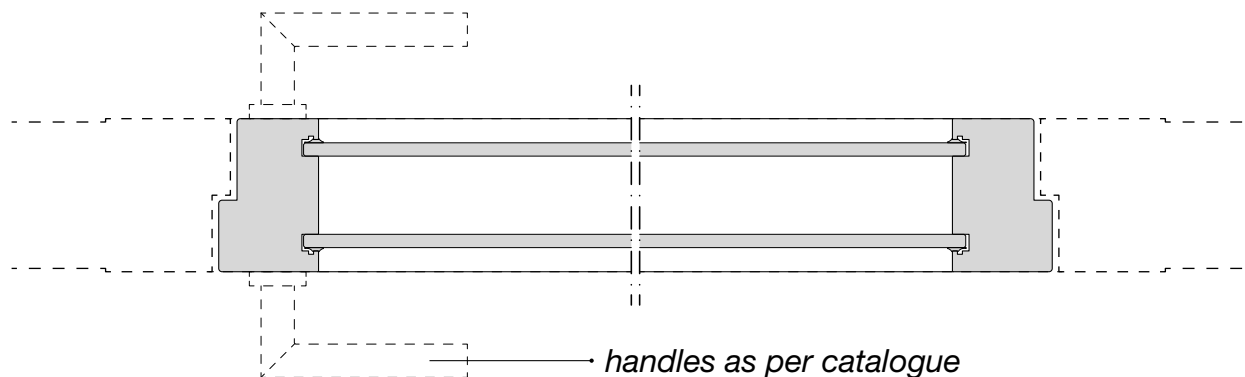
MLT

## SOLID DOOR LEAF 92 mm thick

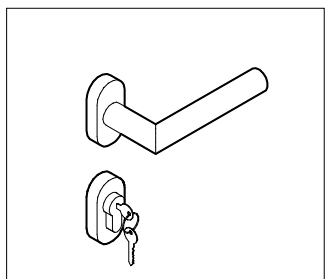


### **CHARACTERISTICS**

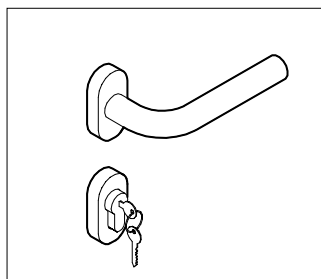
- 01.** concealed hinge
- 02.** visible or concealed door closer
- 03.** switch on door upright
- 04.** recessed dust seal



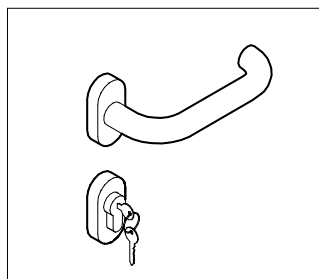
# SOLID DOOR LEAF 92 mm thick



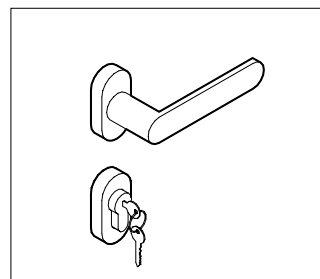
**ML5**



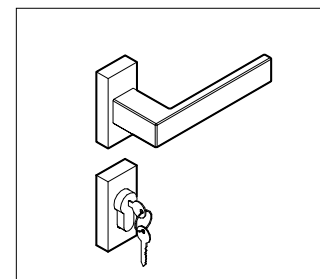
**ML6**



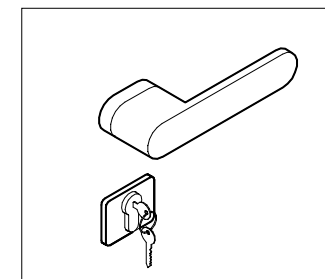
**ML7**



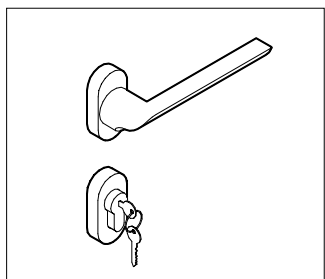
**ML8**



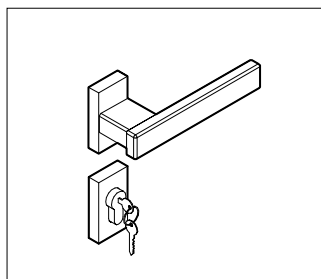
**ML9**



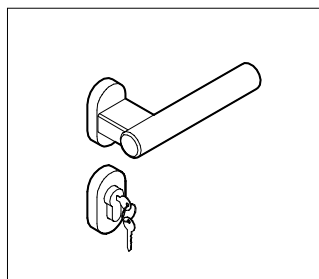
**ML10**



**ML11**

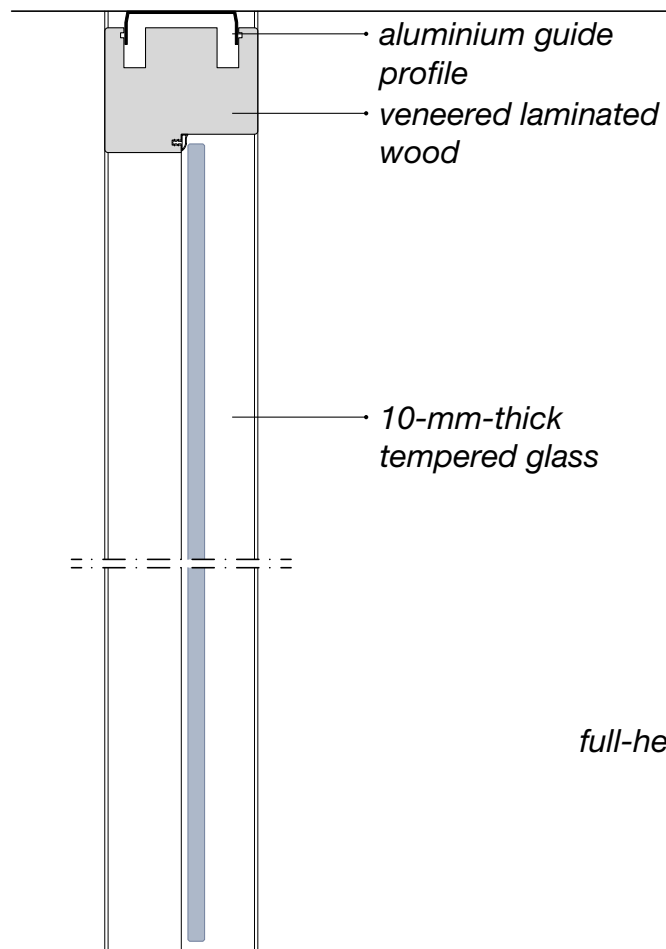


**MLQ**



**MLT**

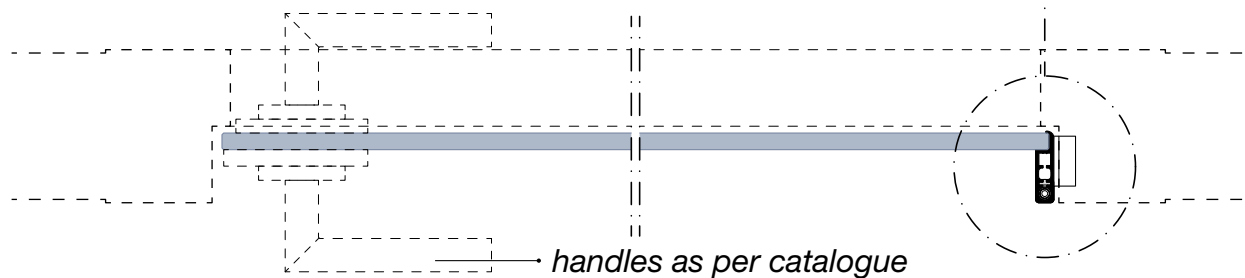
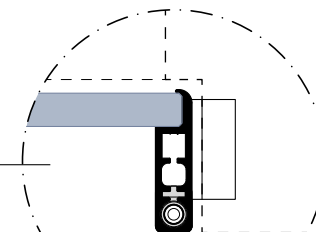
## TEMPERED GLASS DOOR LEAF\_FULL-HEIGHT HINGE 10 mm thick



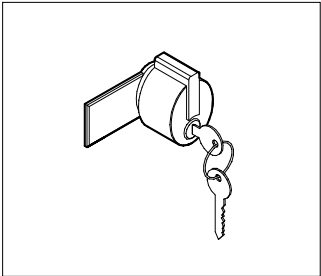
### CHARACTERISTICS

- 01.** full-height hinge - 180°
- 02.** visible door closer
- 03.** handle with glass adapter
- 04.** switch on door upright
- 05.** external dust seal

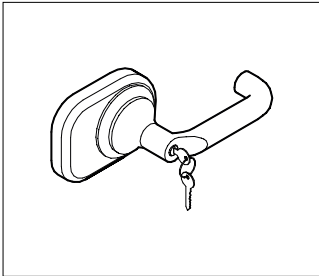
full-height hinge detail



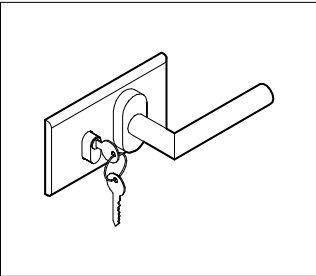
TEMPERED GLASS DOOR LEAF\_FULL-HEIGHT HINGE 10 mm thick



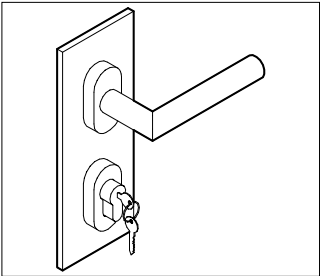
MC1



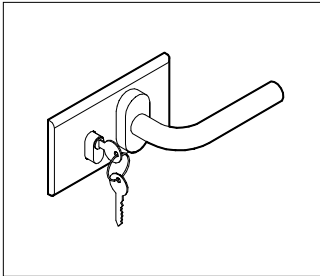
MC4



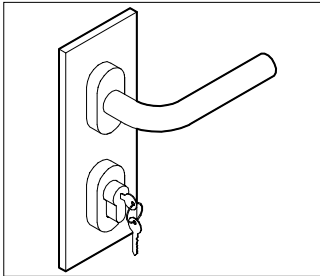
MC5



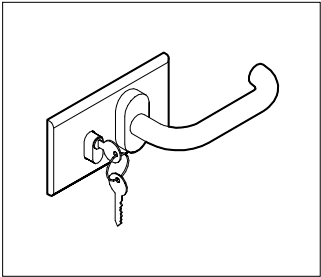
MC5V



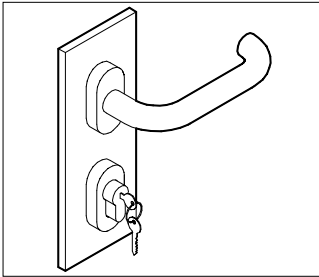
MC6



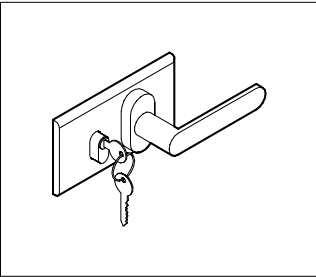
MC6V



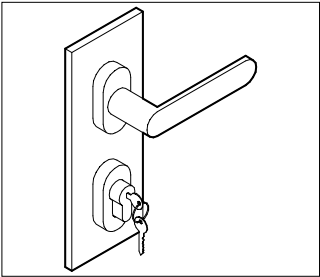
MC7



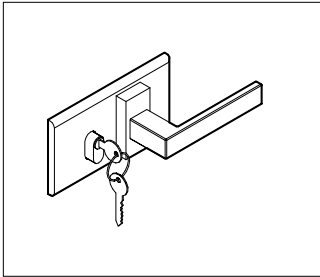
MC7V



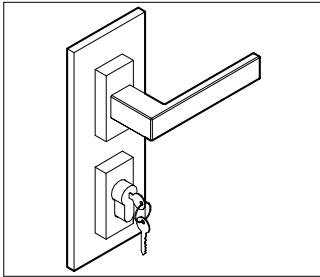
MC8



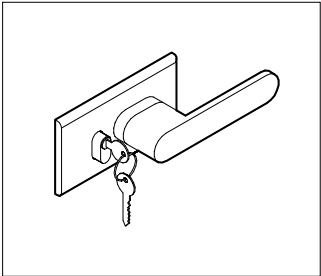
MC8V



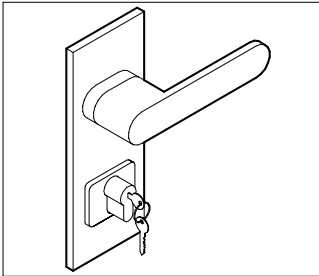
MC9



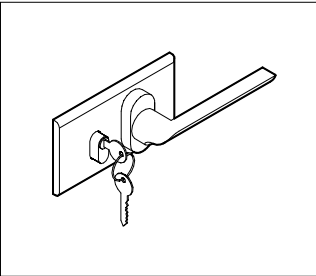
MC9V



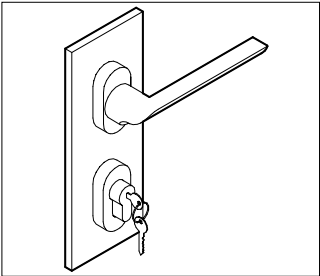
MC10



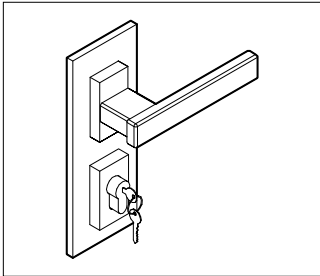
MC10V



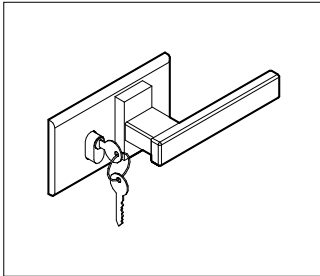
MC11



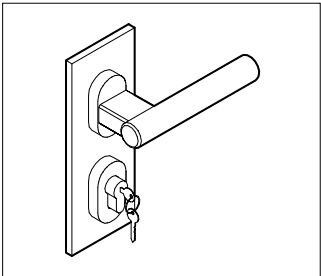
MC11V



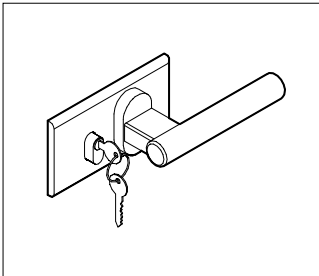
MCQ



MCQO



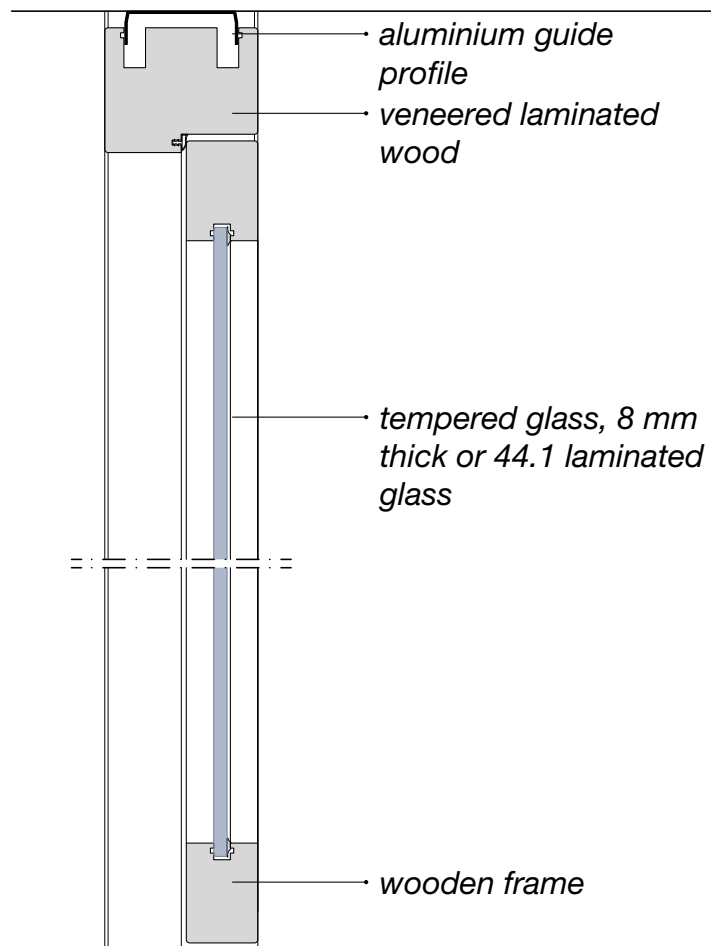
MCT



MCTO

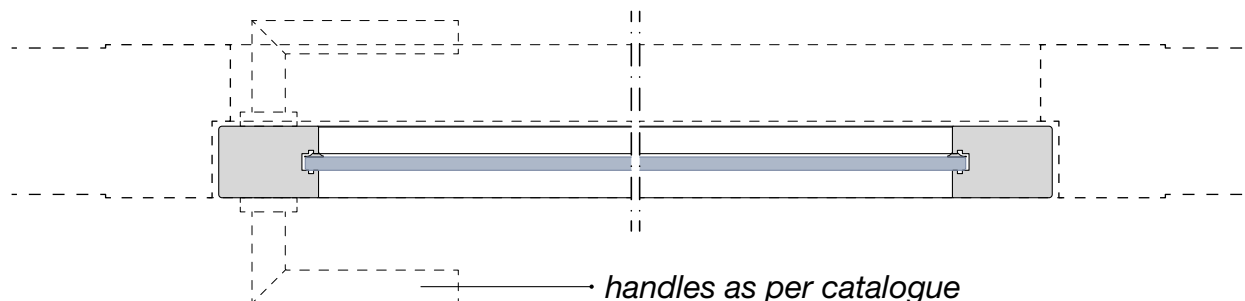


## FRAMED SINGLE-GLASS DOOR LEAF 43 mm thick

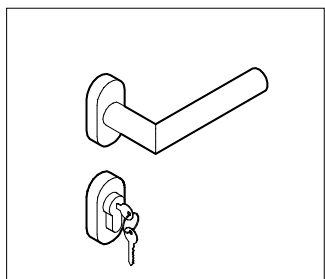


### **CHARACTERISTICS**

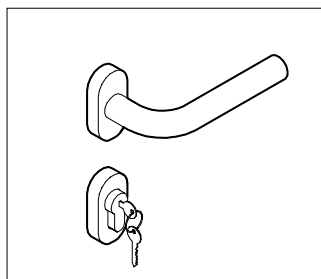
- 01.** concealed hinge
- 02.** visible or concealed door closer
- 03.** switch on door upright
- 04.** recessed dust seal



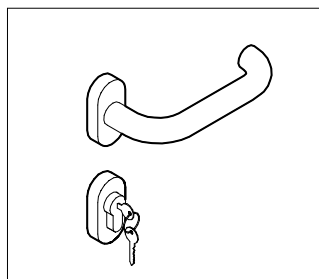
# FRAMED SINGLE-GLASS DOOR LEAF 43 mm thick



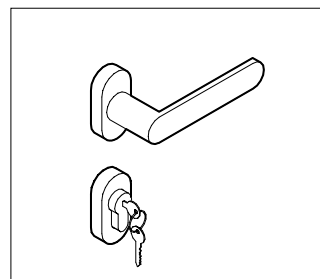
ML5



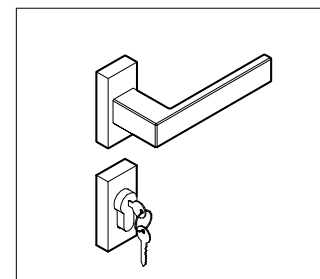
ML6



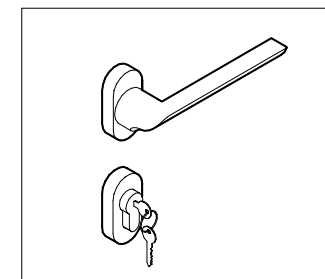
ML7



ML8

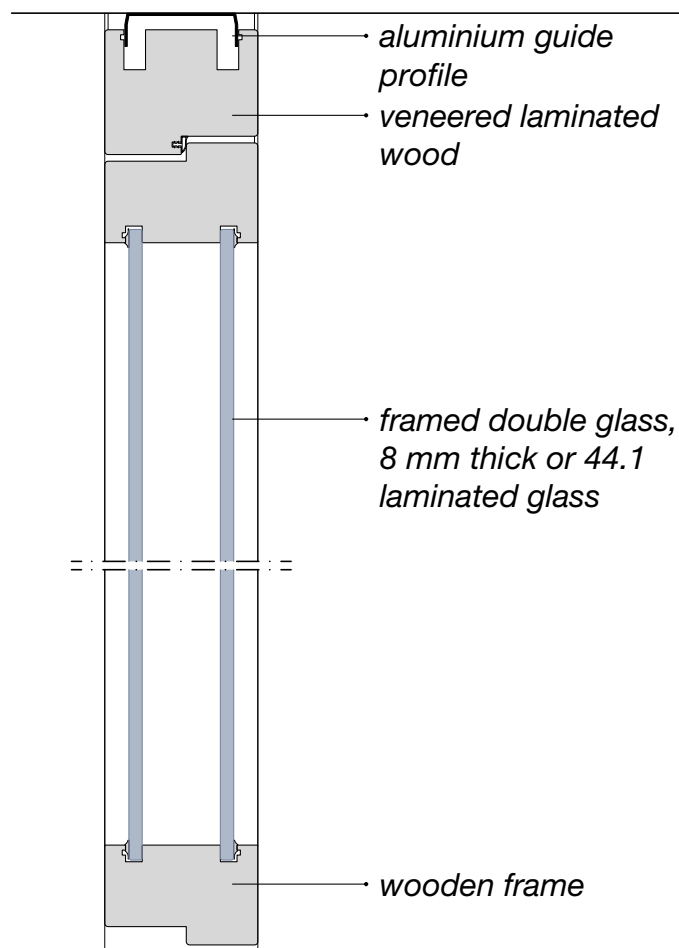


ML9



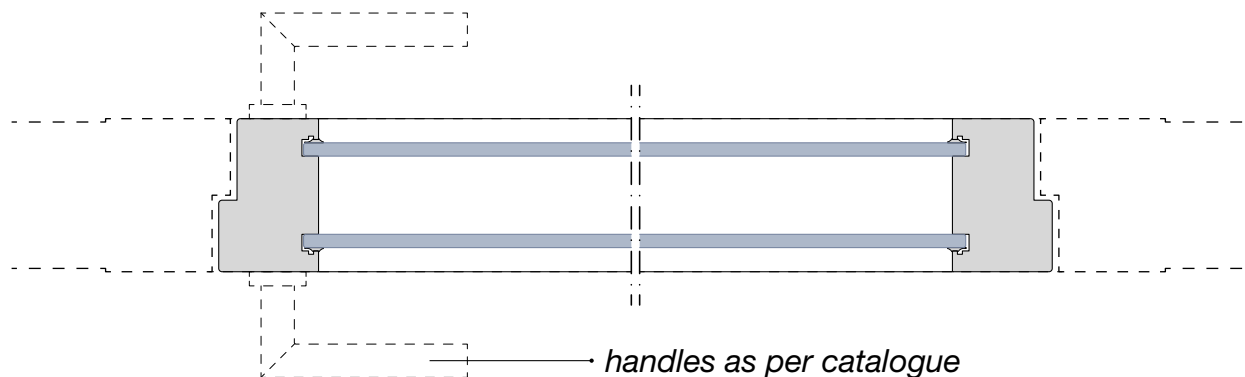
ML11

## FRAMED DOUBLE-GLASS DOOR LEAF 92 mm thick

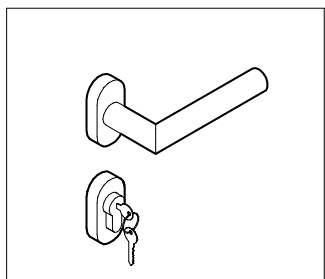


### CHARACTERISTICS

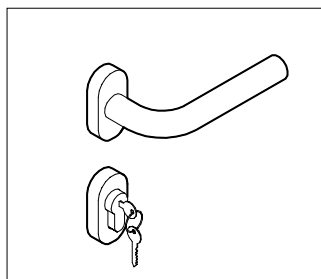
- 01. concealed hinge
- 02. visible or concealed door closer
- 03. switch on door upright
- 04. recessed dust seal



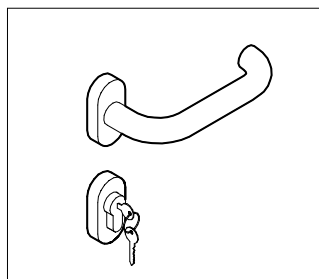
# FRAMED DOUBLE-GLASS DOOR LEAF 92 mm thick



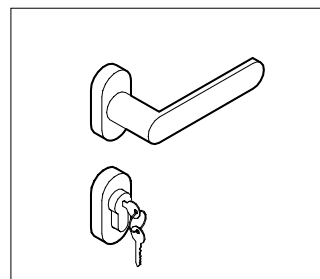
ML5



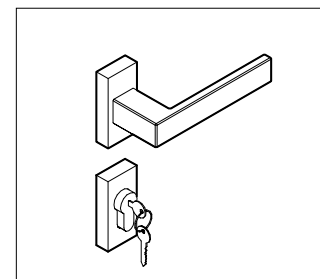
ML6



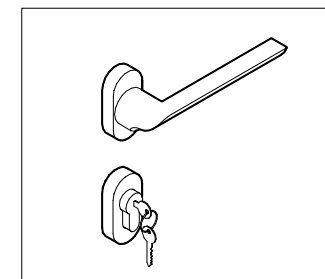
ML7



ML8



ML9

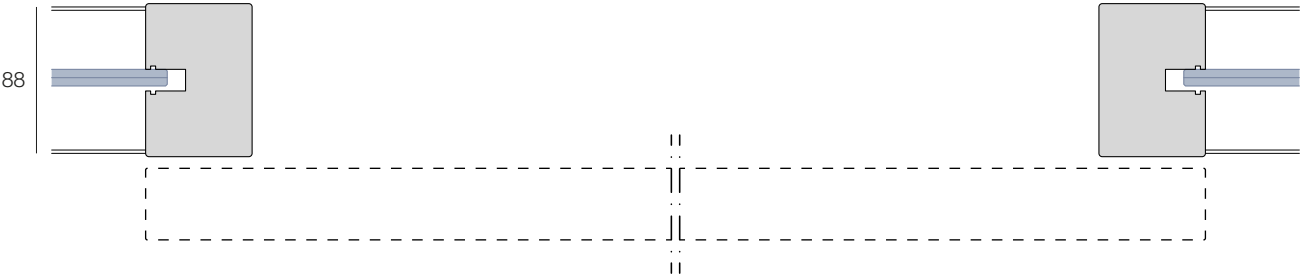


ML11

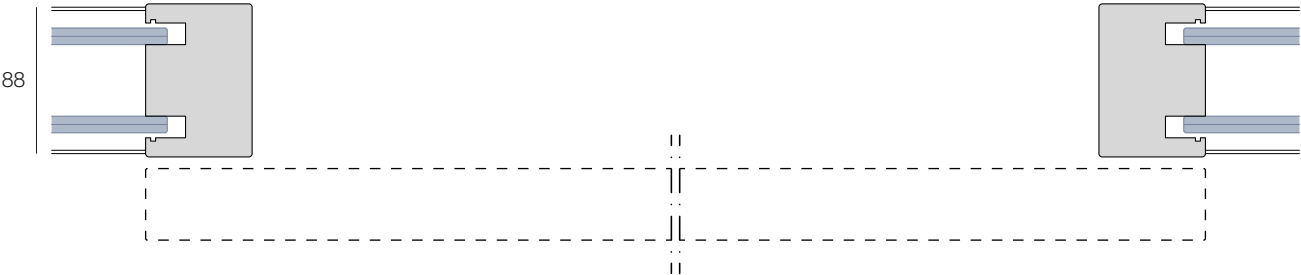
FRAMES FOR SLIDING DOORS



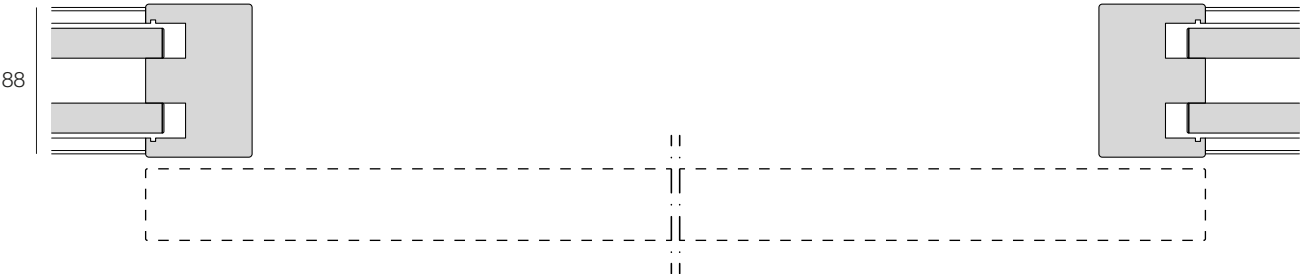
Door frame on **Ritmica Wood D1**



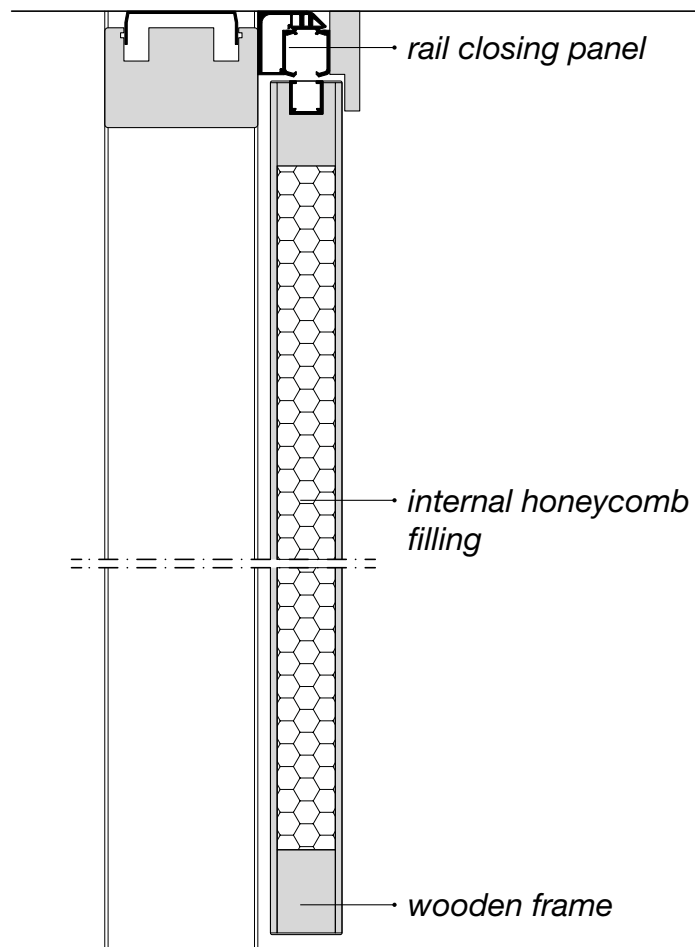
Door frame on **Ritmica Wood D2**



Door frame on **Ritmica Wood Solid**

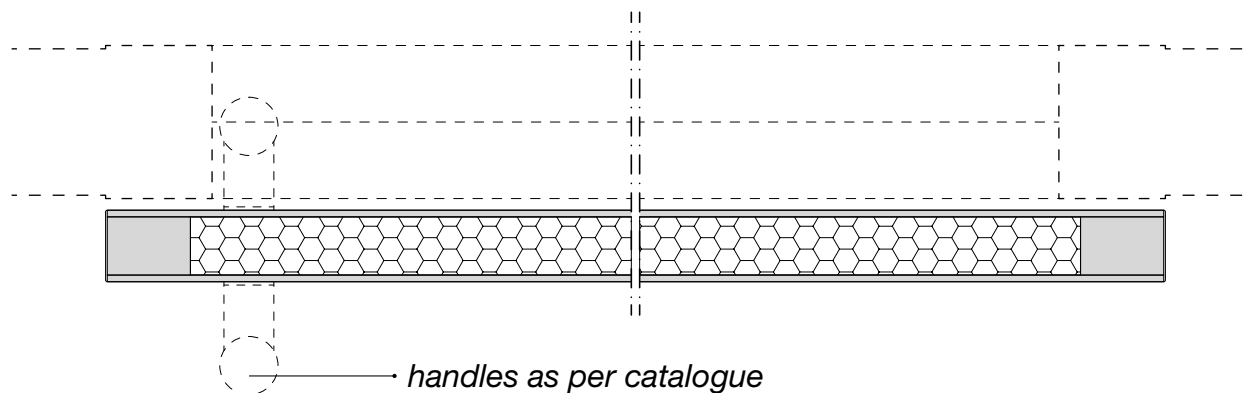


## SOLID DOOR LEAF 43 mm thick

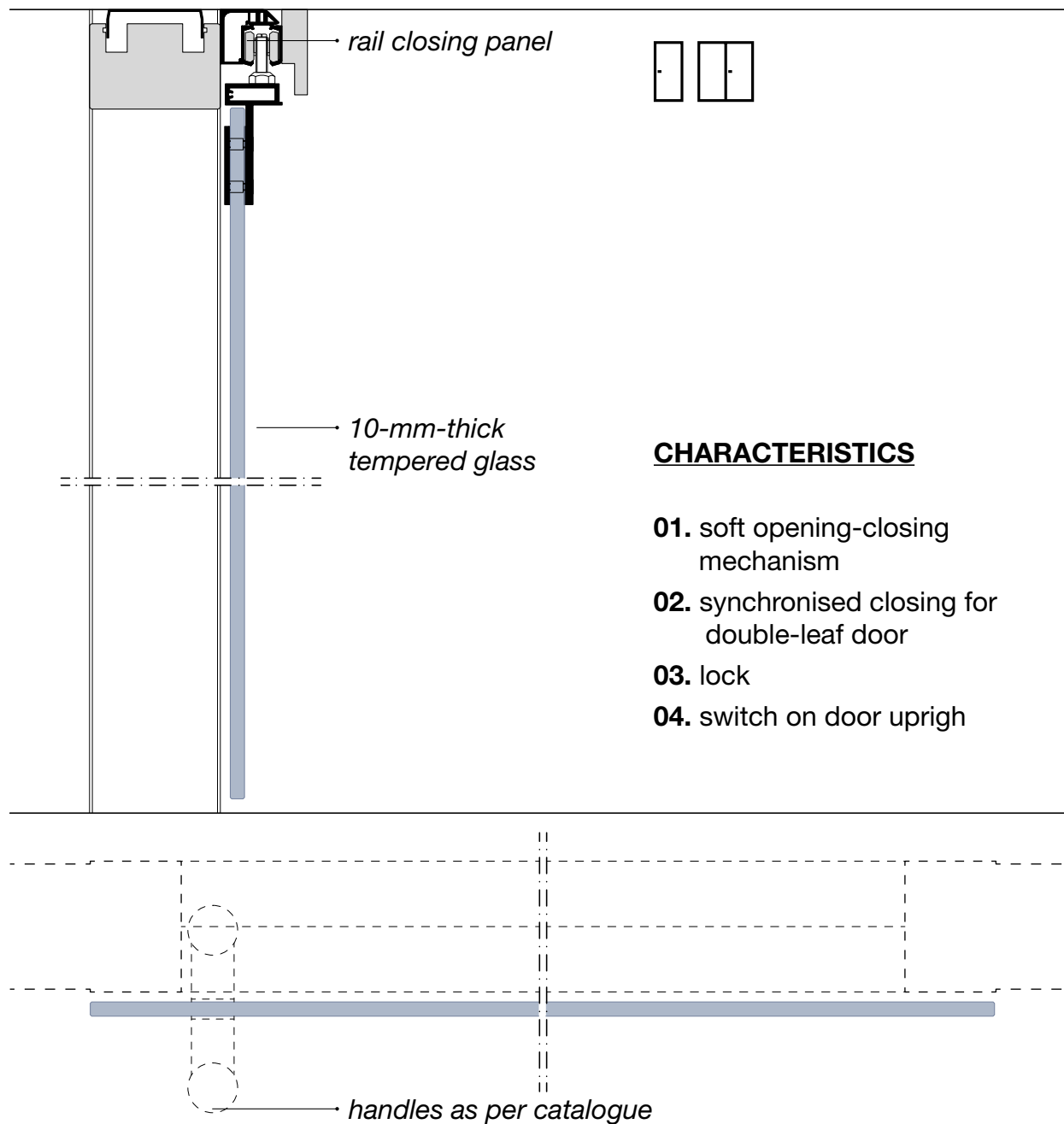


### **CHARACTERISTICS**

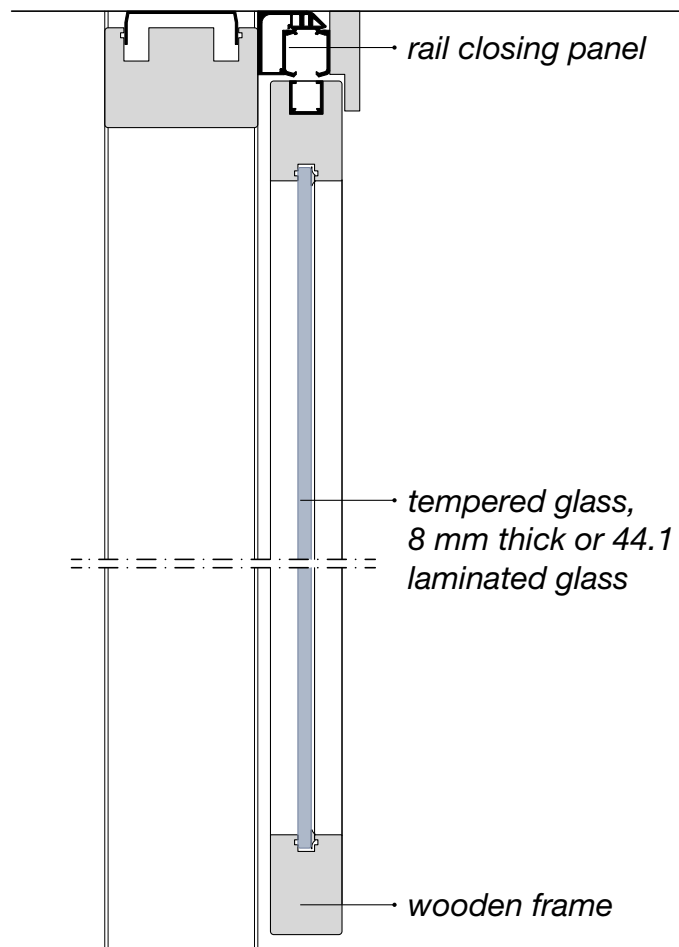
- 01.** soft opening-closing mechanism
- 02.** synchronised closing for double-leaf door
- 03.** lock
- 04.** switch on door upright



## TEMPERED GLASS DOOR LEAF 10 mm thick

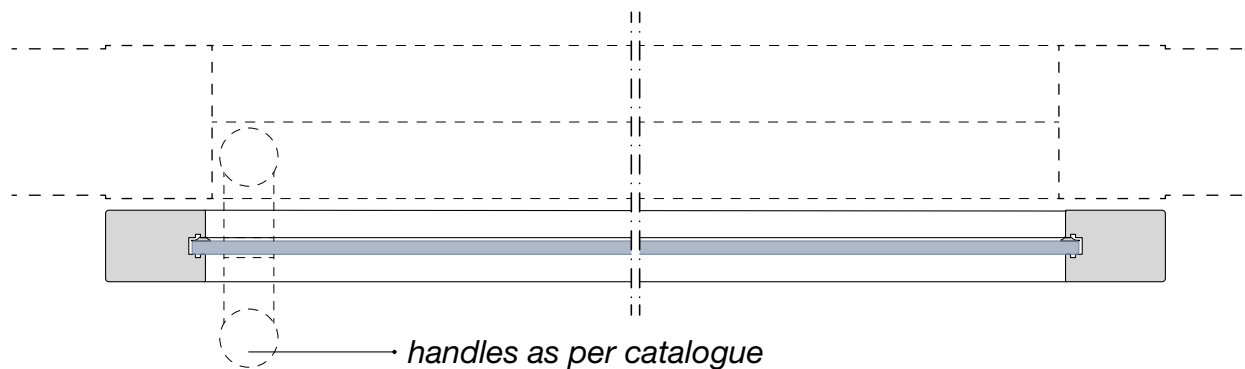


## LARGE FRAMED DOOR LEAF 43 mm thick



### **CHARACTERISTICS**

- 01.** soft opening-closing mechanism
- 02.** synchronised closing for double-leaf door
- 03.** lock
- 04.** switch on door uprigh

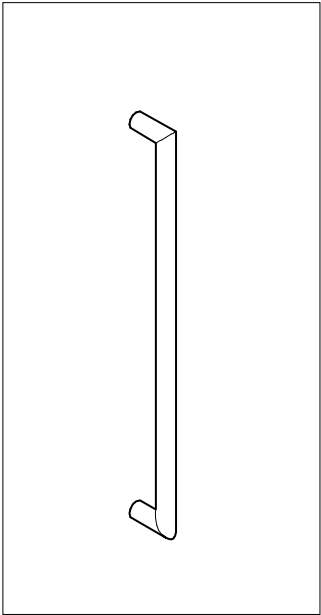




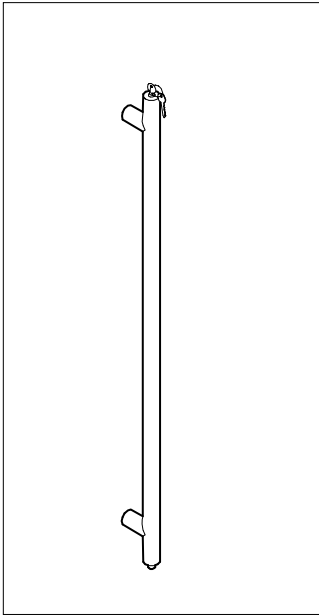
Glass door



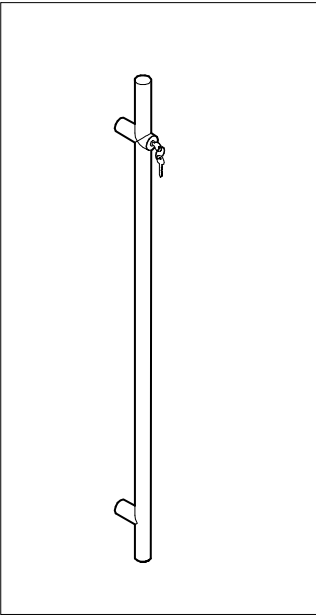
STEEL



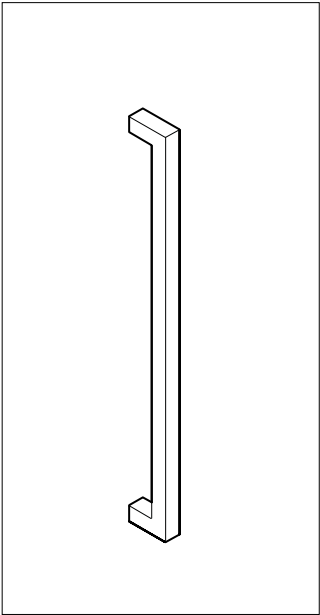
MPOMGH1\_H2\_H3



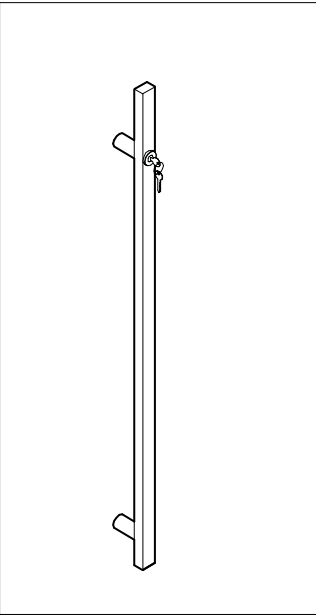
MPOM2



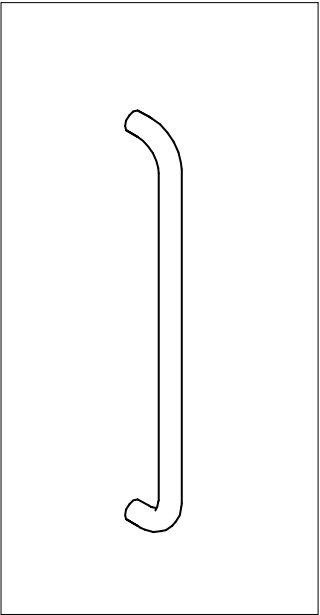
MPOM3



MPOMGH1Q\_GH2Q\_GH3Q

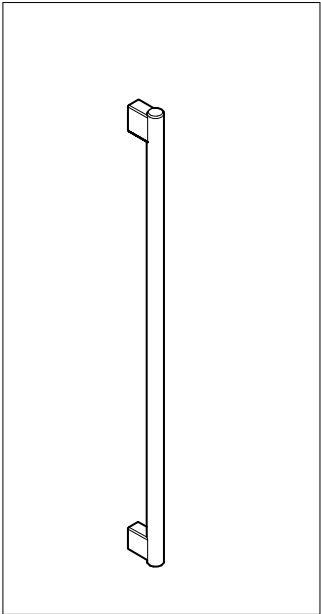


MPOM3Q

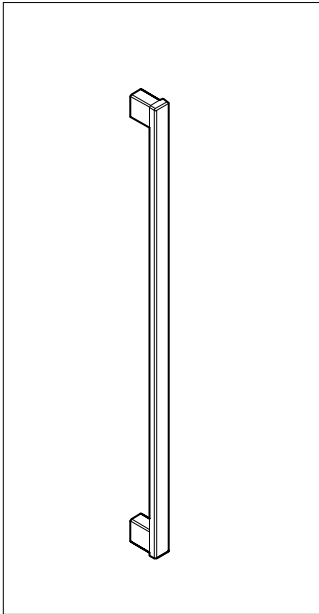


MPOM8

ALUMINIUM



MPOMTH1\_TH2

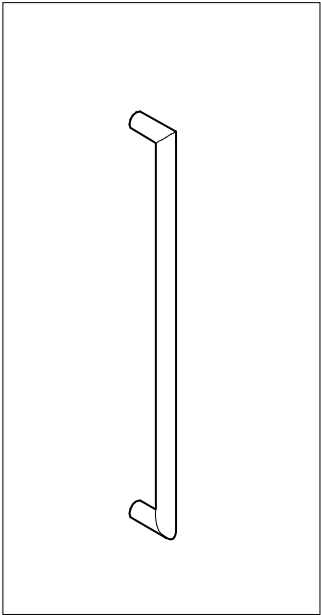


MPOMQH1\_QH2

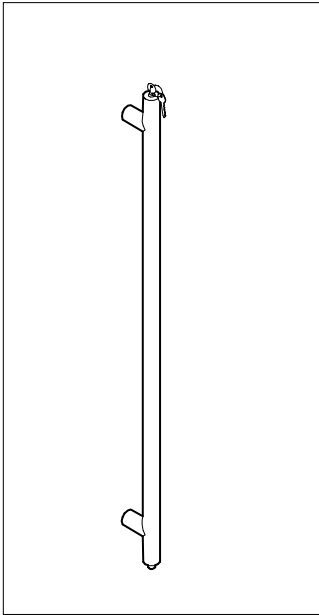
Solid door



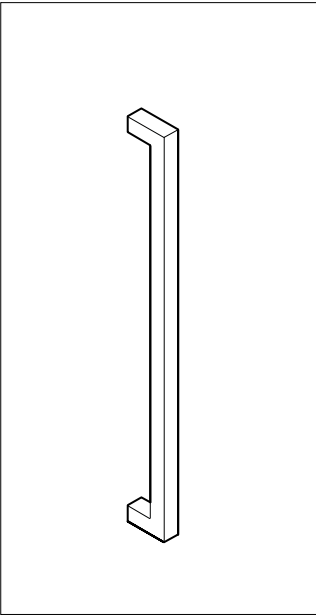
STEEL



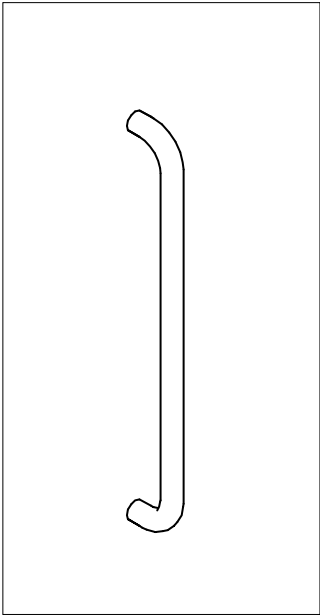
MPOMGH1\_H2\_H3



MPOM2

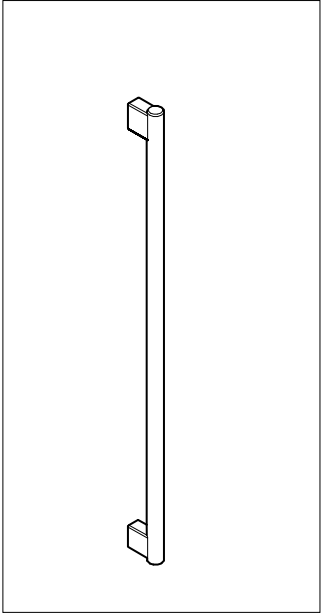


MPOMGH1Q\_GH2Q\_GH3Q

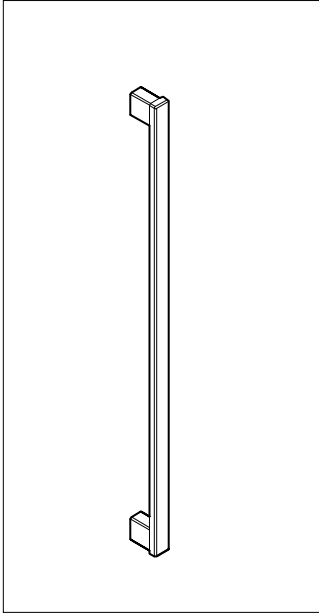


MPOM8

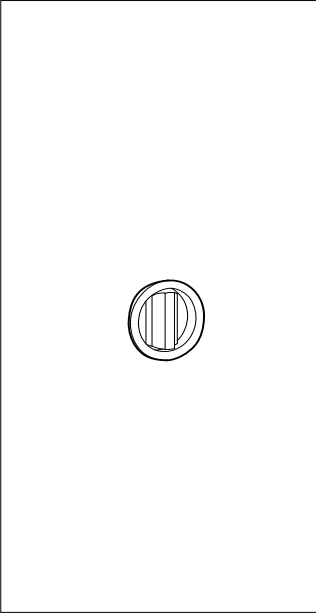
ALUMINIUM



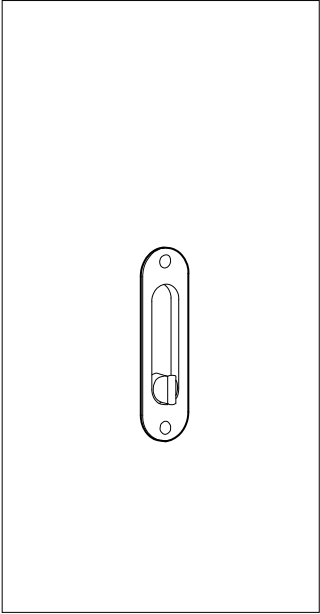
MPOMTH1\_TH2



MPOMQH1\_QH2



MPOM4



MPOM5

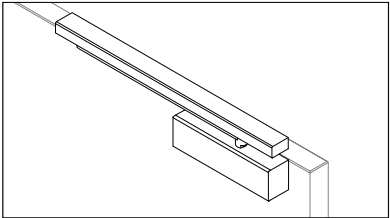
**RITMICA®**  
WOOD

Accessories

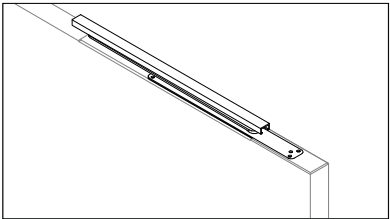
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**Overhead door closer**

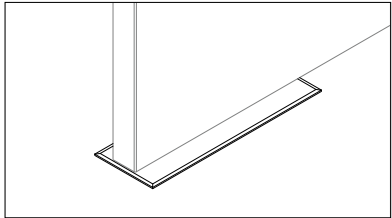


**01 external sliding closer**  
*for framed/solid door*



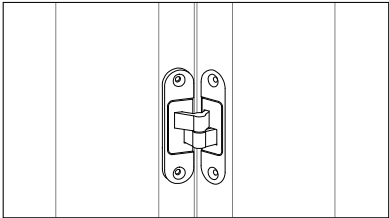
**02 concealed closer**  
*for framed/solid door*

**Floor-mounted door closer**



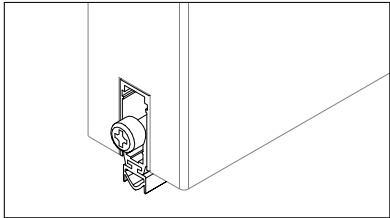
**01 floor-mounted**  
*for solid door*

**Aluminium hinges**

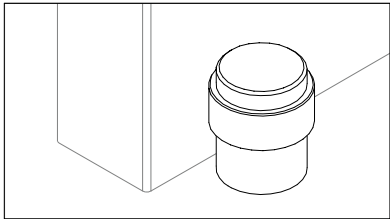


**02 concealed**  
*for framed/solid door*

**Accessories**



**01 concealed soundproofing draft stopper**  
*for framed/solid door*



**02 door stopper**  
*for solid/framed/tempered glass door*

**RITMICA®**  
WOOD

Finishes

---

Frame



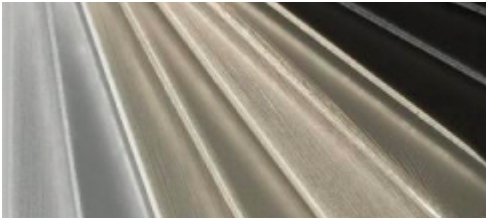
Anodised



01 Natural aluminium



02 Bronze



03 Custom colour

RAL Finishes



01 White

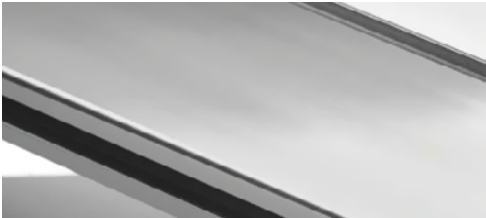


02 Black



03 Custom colour

Polish



01 Shine

Wood



01 Light oak

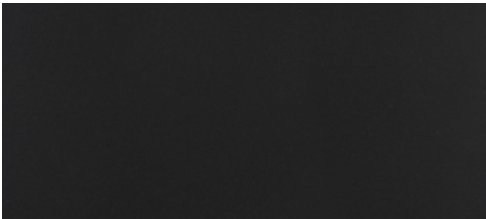


02 Dark oak

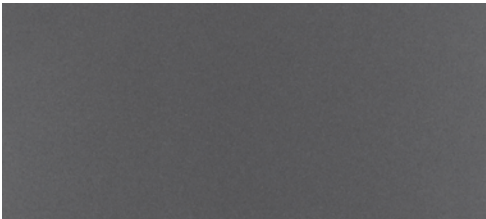
Solid panels



CAT. 1



055 Graphite black



420 Gunmetal



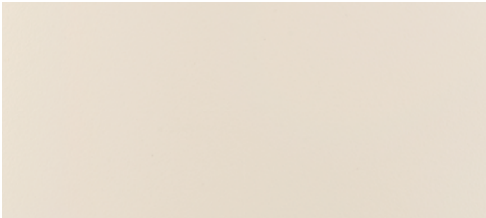
418 Ash grey



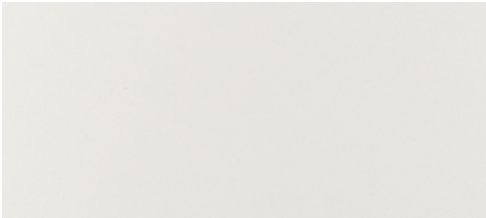
419 Light grey



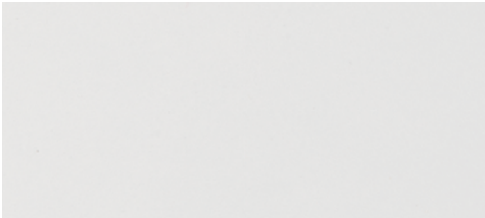
393 Dove grey



417 Vanilla



429 Warm white

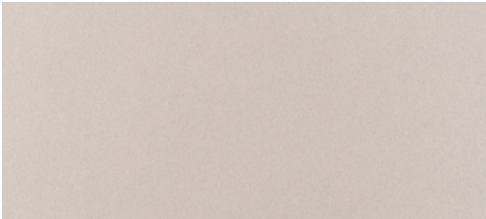


428 Cold white

CAT. 2



422 Silver



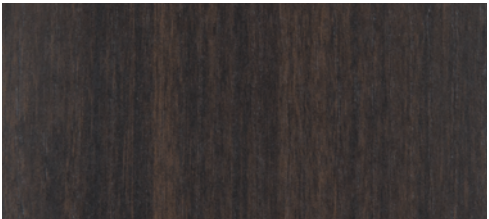
423 Champagne



Woods



CAT. 1



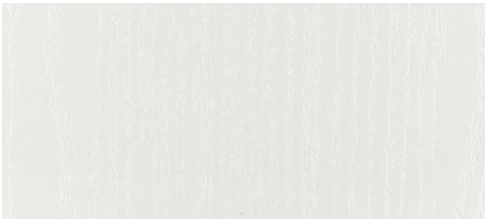
421 Eucaliptus



426 Mid-tone oak

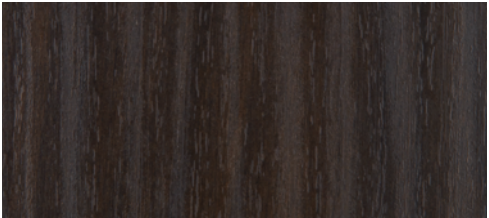


274 Acacia

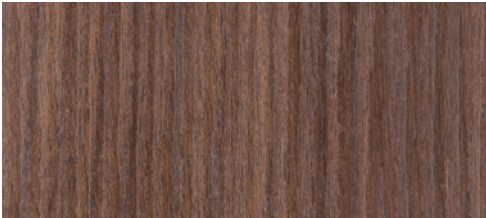


416 Streaked white

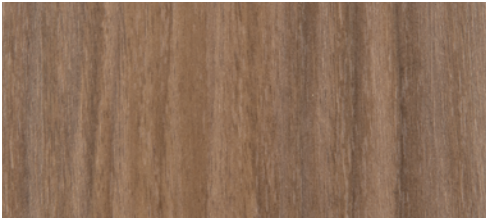
CAT. 2



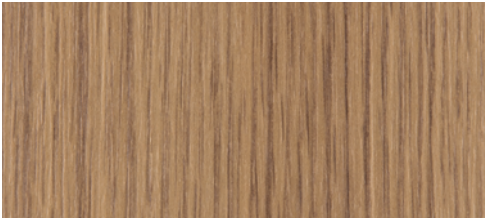
425 Dark walnut



318 Mid-tone walnut



427 Light walnut

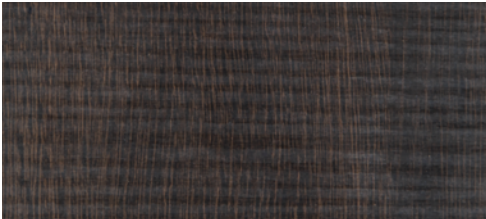


382 Natural oak

CAT. 3



138 Aged saw-cut oak



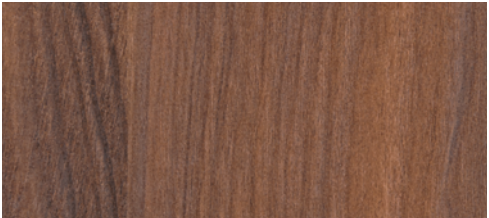
197 Saw-cut eucaliptus



408 Grey oak



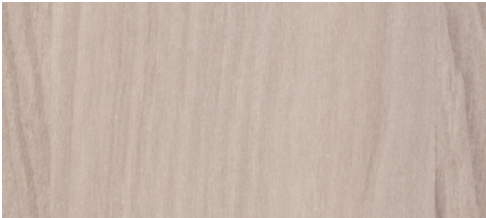
400 Danube oak



414 Red walnut



412 Vintage oak



413 Champagne oak



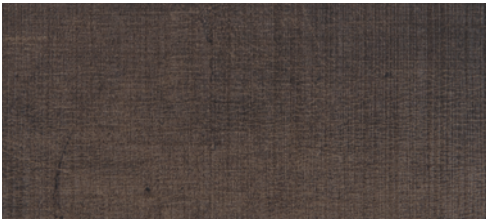
410 Light oak



Textures



CAT. 2



304 Dark-tone fabric



123 Mid-tone fabric

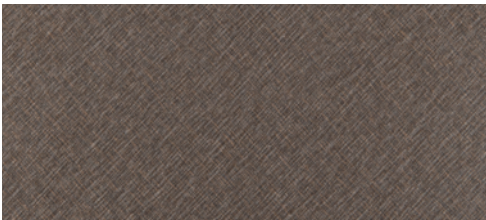


305 Light-tone fabric



424 Oxide

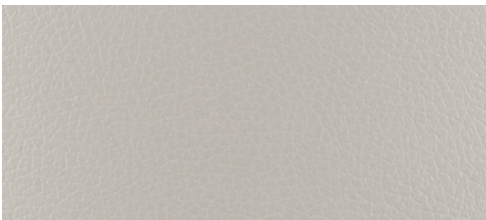
CAT. 3



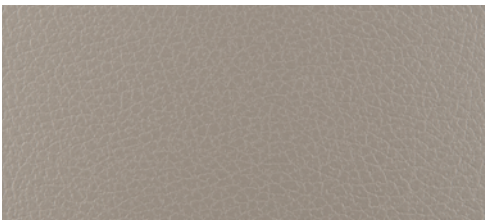
385 Bronze linen



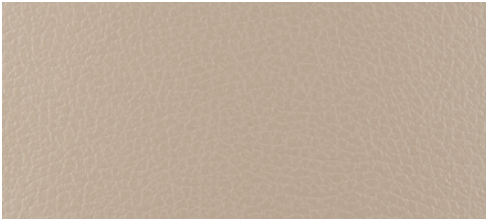
409 Bark



406 Primo fiore grey



405 Primo fiore dove grey



404 Primo fiore beige



415 Desert

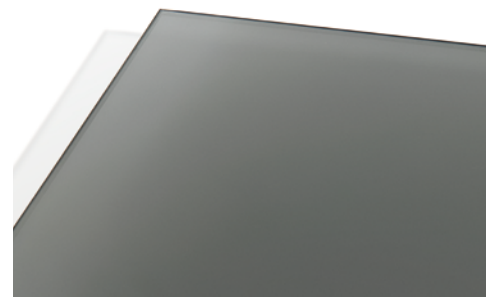
## Glass



**01** Clear



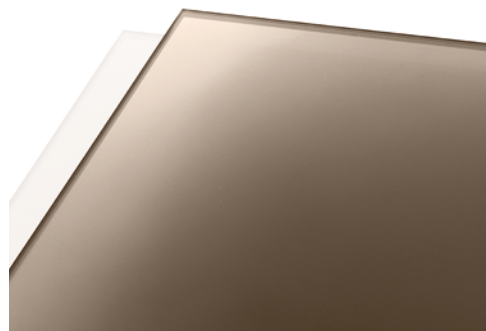
**03** Satin



**05** Smoked



**02** Extra light



**04** Bronze



**06** Custom painted

**RITMICA®**  
WOOD

Technical specifications

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## Technical specifications



**RITMICA® WOOD** is a partition is entirely made of wood, and is **92 mm thick**; it only provides a separating function and is available in **three different versions**.

### VERSIONS

#### **RITMICA® WOOD D1**

Wood guide profile for single glass, thickness: 55.1 - 10 mm

#### **RITMICA® WOOD D2**

Wood guide profile for double glass, thickness: 55.1 - 10 mm

#### **RITMICA® WOOD SOLID**

Wood guide for double 18-mm-thick particle-board solid panels

### GENERAL DESCRIPTION

This 92-mm-thick wall is entirely made of **solid laminated wood** (floor and ceiling rails, uprights, wall starts) joined together using the finger joint technique to ensure mechanical resistance and compensation of deformations. The floor rails are fitted with concealed 6060 UNI 9006/1 extruded aluminium profiles that provide protection against water infiltration and levelling.

The profiles are designed to accommodate safety-glass closing panels and full solid panels or other monolithic materials as requested by the customer.

The floor and ceiling **rails** and wall profiles allow for perfect levelling of the wall both horizontally and vertically, as well as excellent sealing against existing walls.

The system is equipped with fixed vertical **corner profiles** and linear junction solid wood profiles whose function is to increase the junction mechanical resistance and ensure closure.

Two-way and three-way polycarbonate **linear connection** elements are added to these junctions.

**Doors** can be either hinged or sliding, full-height or standard height.

Both types of doors can be single-leaf or double-leaf.

## Technical specifications



**Hinged doors** can be made of wood, framed single glass or double glass or glass only. The framed version allows for the installation of recessed overhead door closers and lower acoustic dust seals; on the glazed version only an external door closer can be installed.

The **sliding version** can be made of wood, single framed glass or flush glass.  
Correct sliding is ensured by soft-stop mechanisms for closing and opening the doors.

The 43-mm-thick **honeycomb-core wood door** has an internal honeycomb structure inserted in a firwood perimeter frame and fibreboard panels on both sides, finished with HPL laminate edged and ABS edges. Thickness=10/10 mm.

The **framed glass door** has perimeter solid wood profiles, of different width, and an internal tempered or laminated glass (4+4 mm), clear or frosted.

**Wooden or framed-glass doors** are supplied with different types of hinges: hinges concealed in the frame, hinges adjustable on three axes, with 180° opening.

The **glass door** is made with a 10-mm-thick tempered glass panel, with clear or frosted finish.  
The hinges provided for the flush doors are aluminium or steel linear hinges, with 180° opening.

**Door jambs**, made of solid wood profiles, allow the routing of wires and the insertion of single-pole controls.

To allow for adequate **cable management** inside the wall, a **utility module** in extruded aluminium is provided to facilitate the installation of switches, sockets, thermostats, alarm sensors and other dimensionally compatible equipment.

Doors can be matched to a wide **range of standard handles** that can be further expanded thanks to the use of locks with a universal plate, suitable for the installation of out-of-catalogue items.

These walls can be perfectly **integrated** with the Quadra storage system.



**Etoile s.r.l. - Società Unipersonale**

Via D. Albertario, 50 61032 Zona Ind.le Bellocchi - Fano ( PU ) Italy

P. +39.0721.85.59.34 - F. +39.0721.85.92.14

[info@etoilesrl.it](mailto:info@etoilesrl.it) - [www.etoilesrl.it](http://www.etoilesrl.it)