



 ETOILE

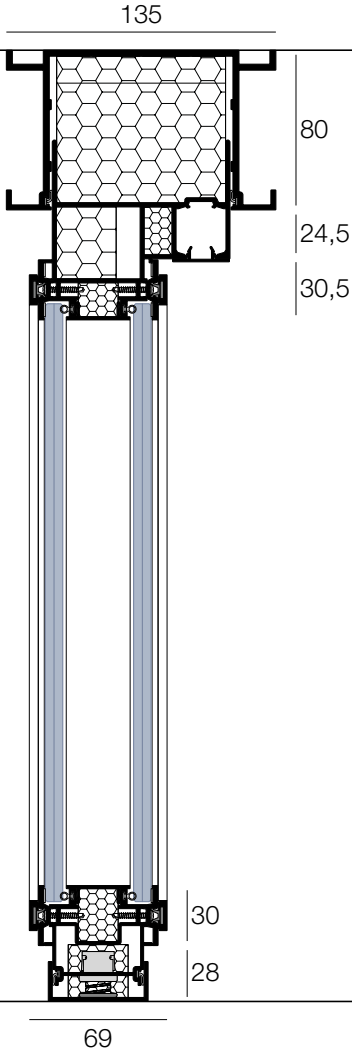
**E.WALL**

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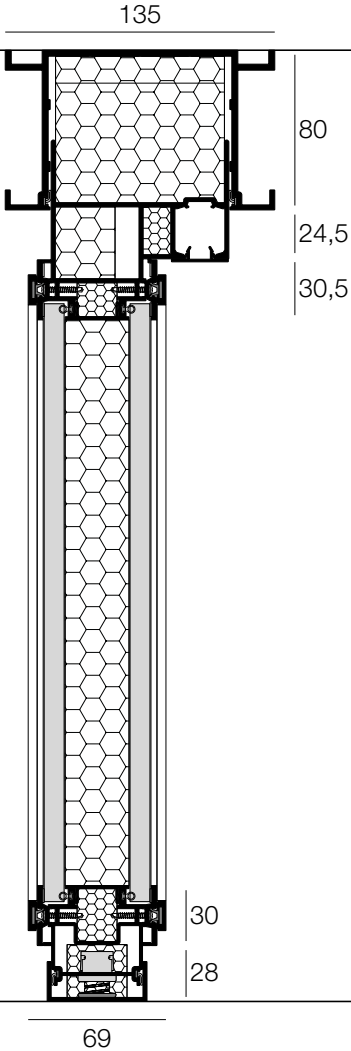
**E.Wall** is a **system of movable internal walls** with a supporting **aluminium** structure, featuring an English-style **grid framework**.



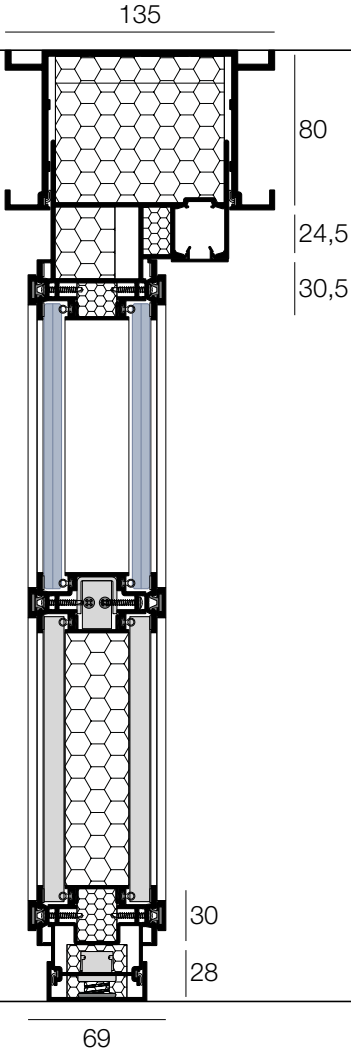
**E.WALL**  
glazed module



**E.WALL**  
solid wood module



**E.WALL**  
mixed solid and glass module





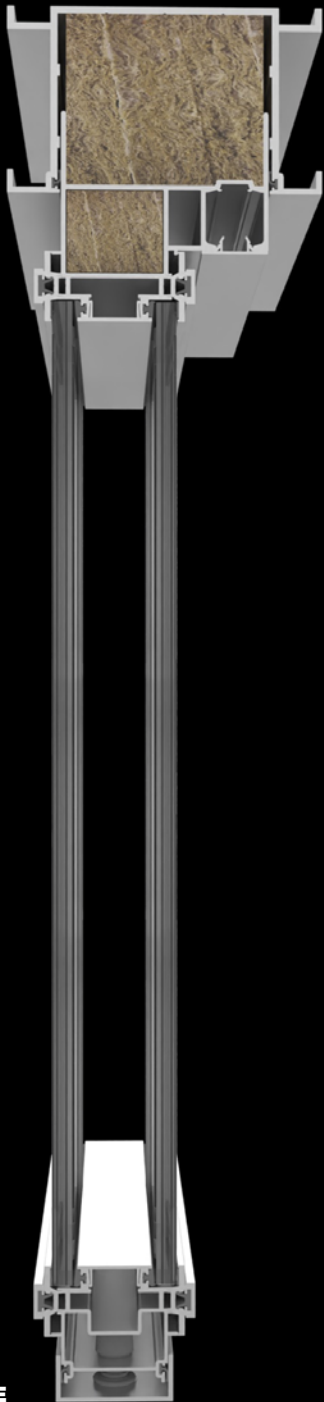








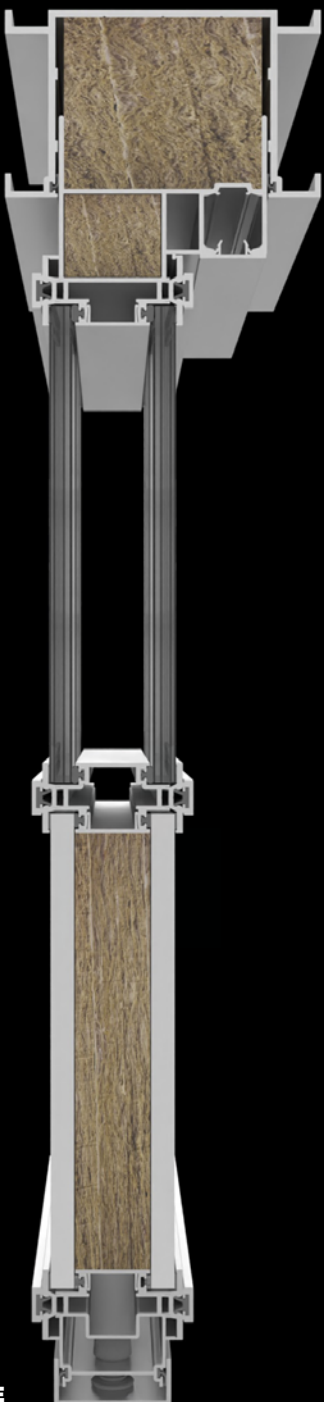




GLAZED MODULE



SOLID WOOD MODULE



MIXED SOLID AND GLASS MODULE

## Plus and Acoustic performance

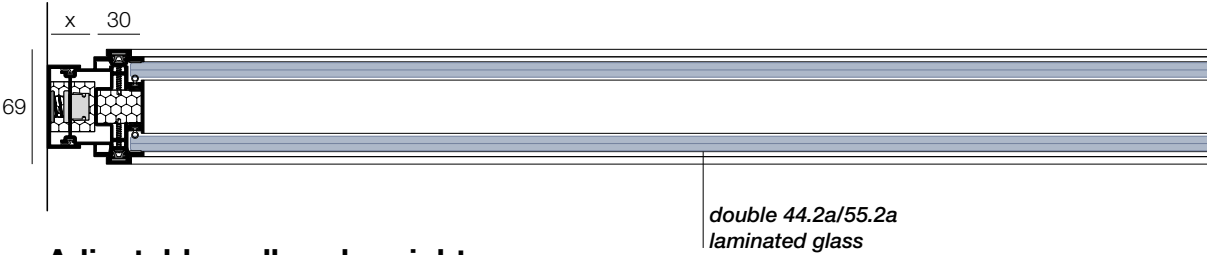
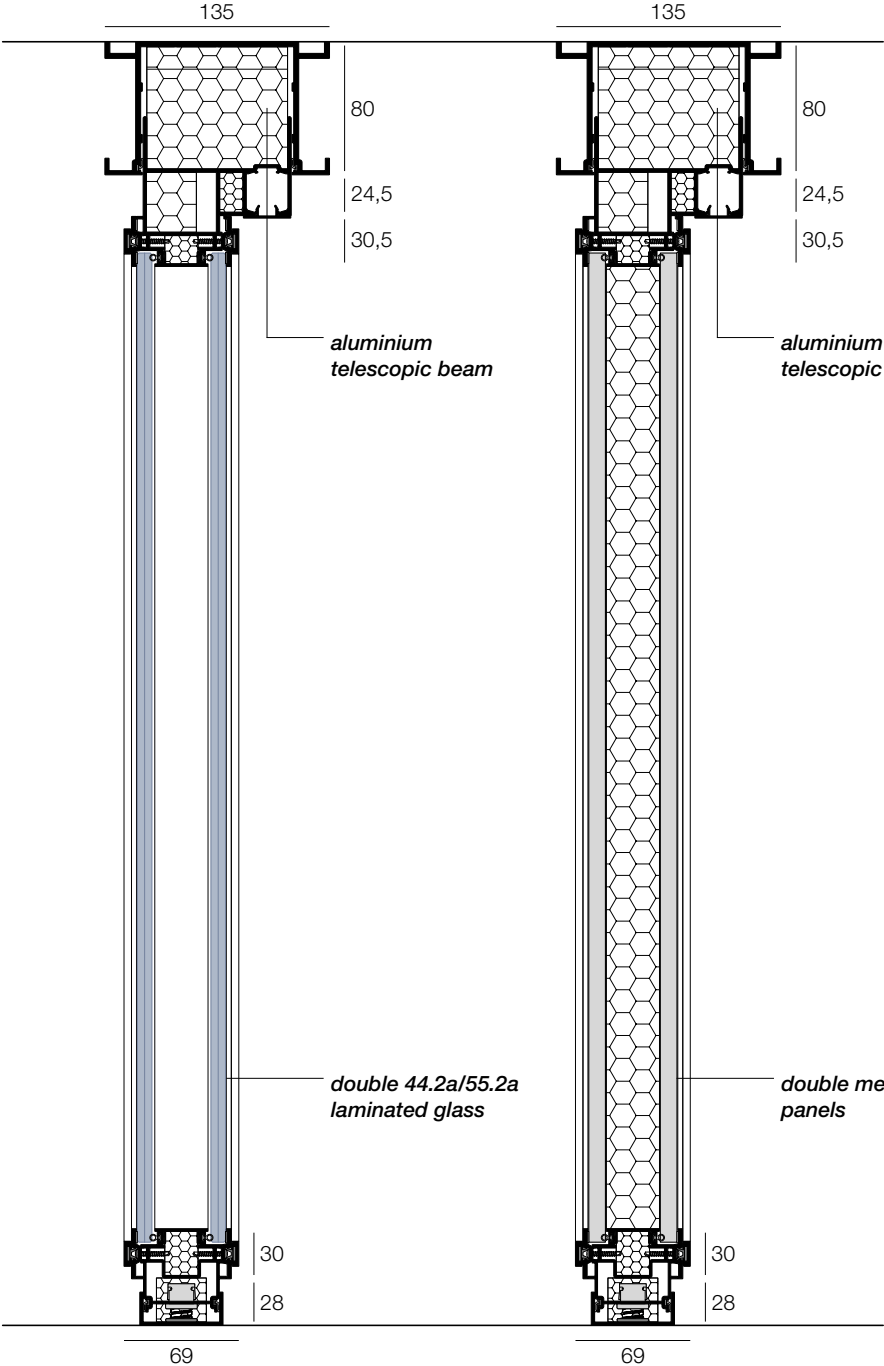


- 01.** Thickness: 69 mm
- 02.** Aluminium supporting structure
- 03.** Partition panels mounted vertically or horizontally
- 04.** Panels with width 500/1000/1500 mm
- 05.** Double glass wall - 44.2a/55.2a laminated glass
- 06.** Solid wall in melamine-finished panels
- 07.** Aluminium top beam with a  $\pm 25$  mm adjustment function
- 08.** Fixed corner profile - 2-, 3- or 4-way junctions
- 09.** Utility module
- 10.** 4 versions of hinged doors - solid, tempered glass and framed
- 11.** 1 version of framed external sliding door

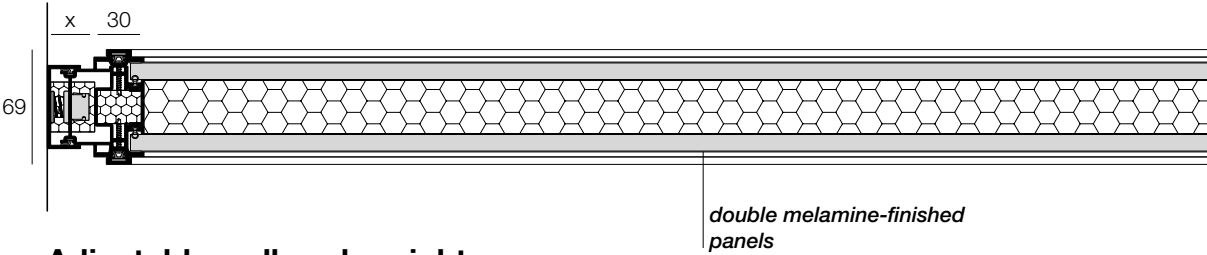
- 01.** Double 44.2a laminated glass - **45 dB**
- 02.** Solid/Glass 44.2a - **42 dB**
- 03.** Double 55.2a laminated glass - **46 dB**



Wall-end upright



Adjustable wall-end upright

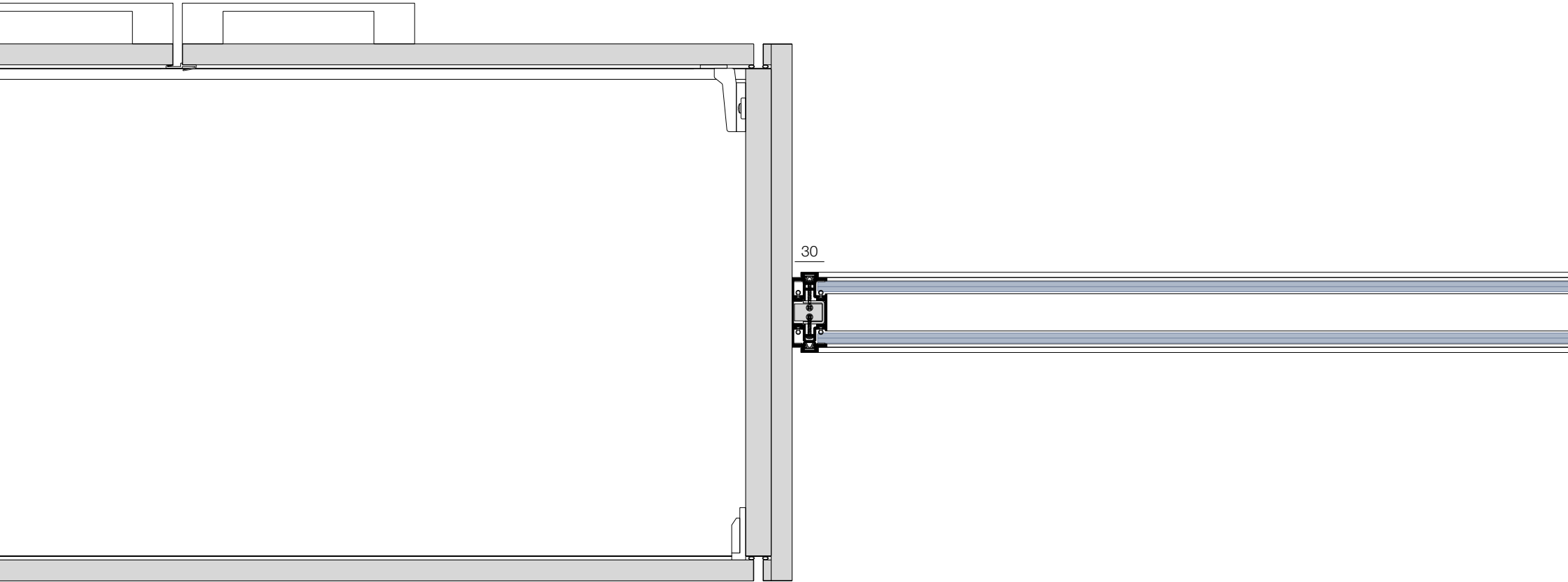


Adjustable wall-end upright

Wall-end upright

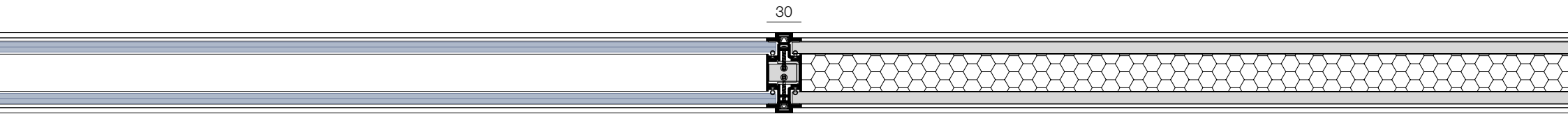


End profile



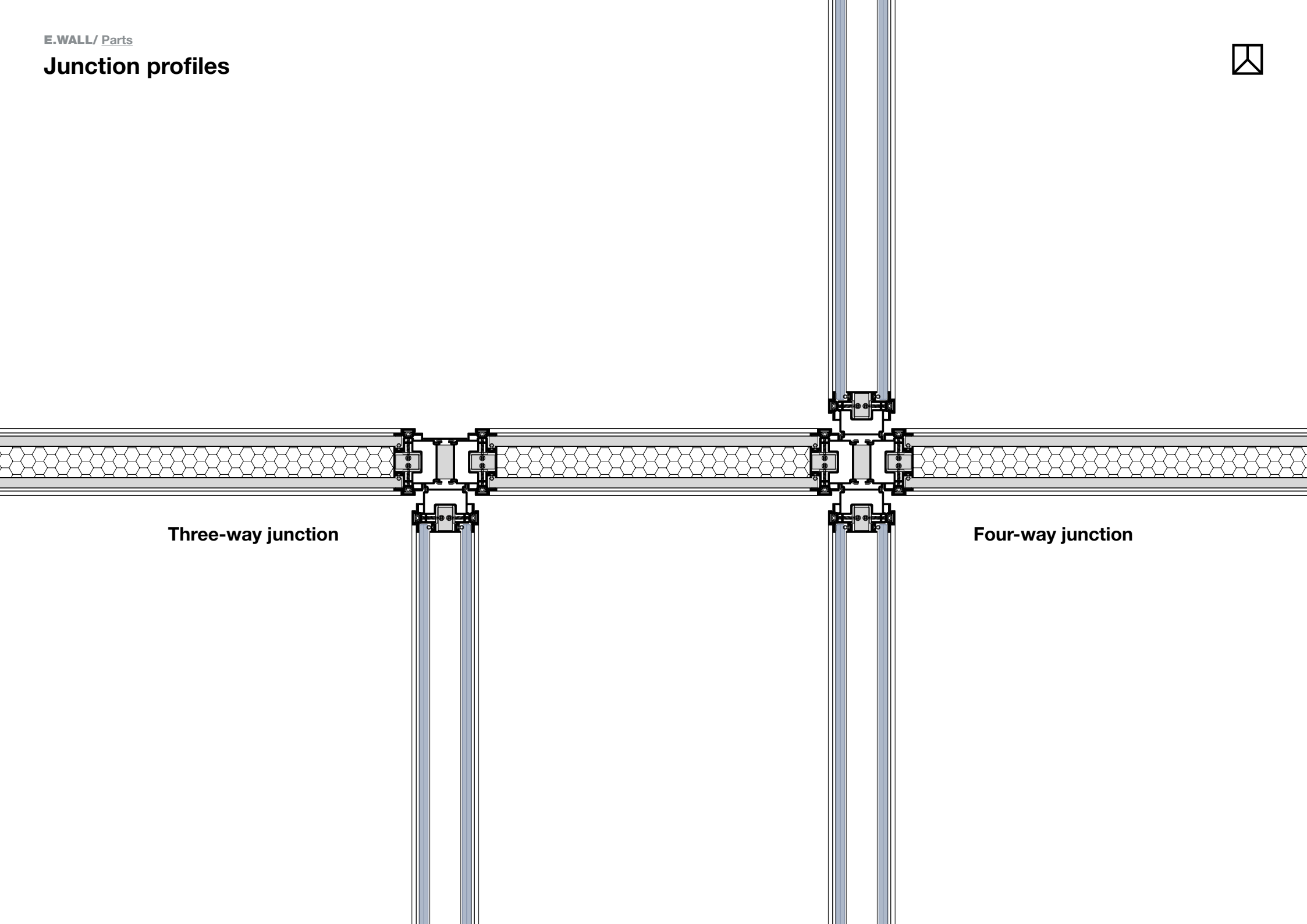
Storage-end upright

# Junction profiles



**Junction  
with intermediate upright**

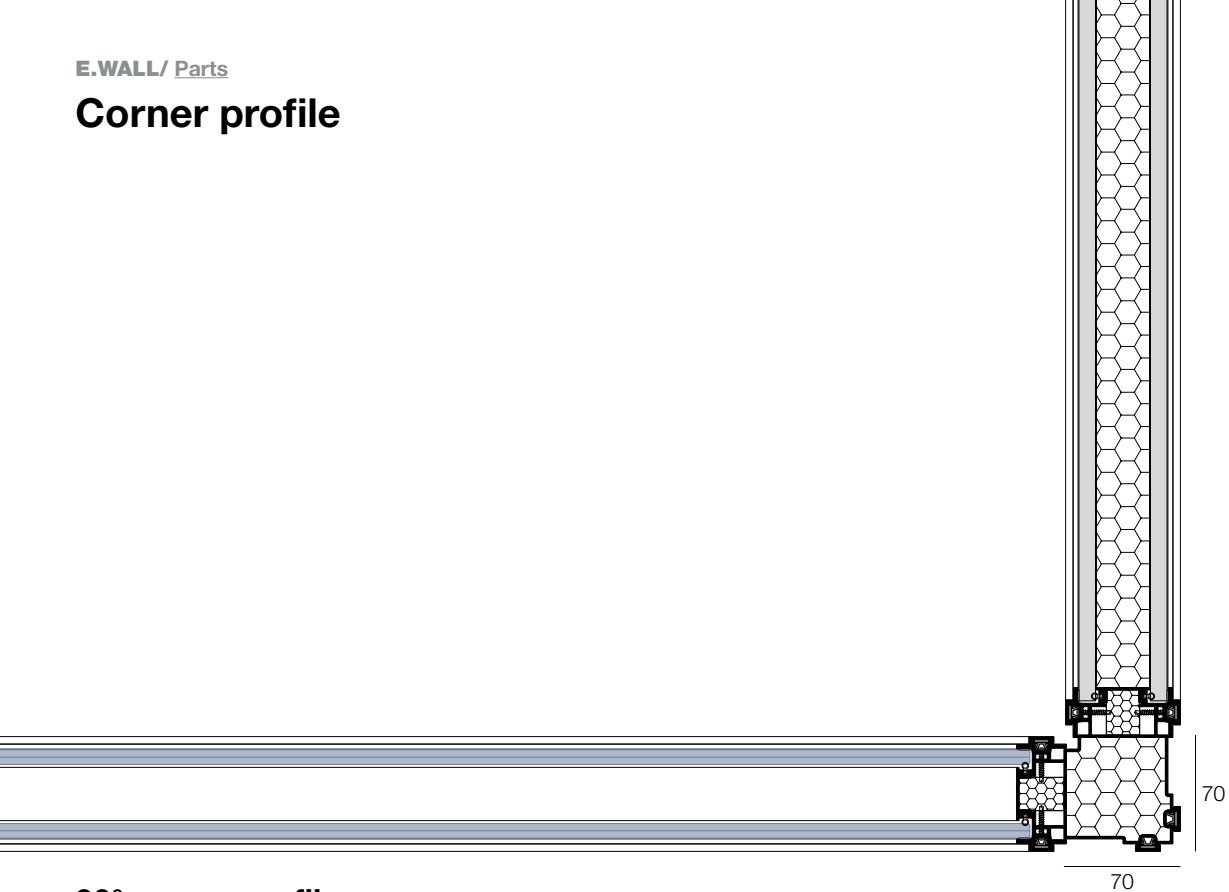
## Junction profiles



Three-way junction

Four-way junction

Corner profile



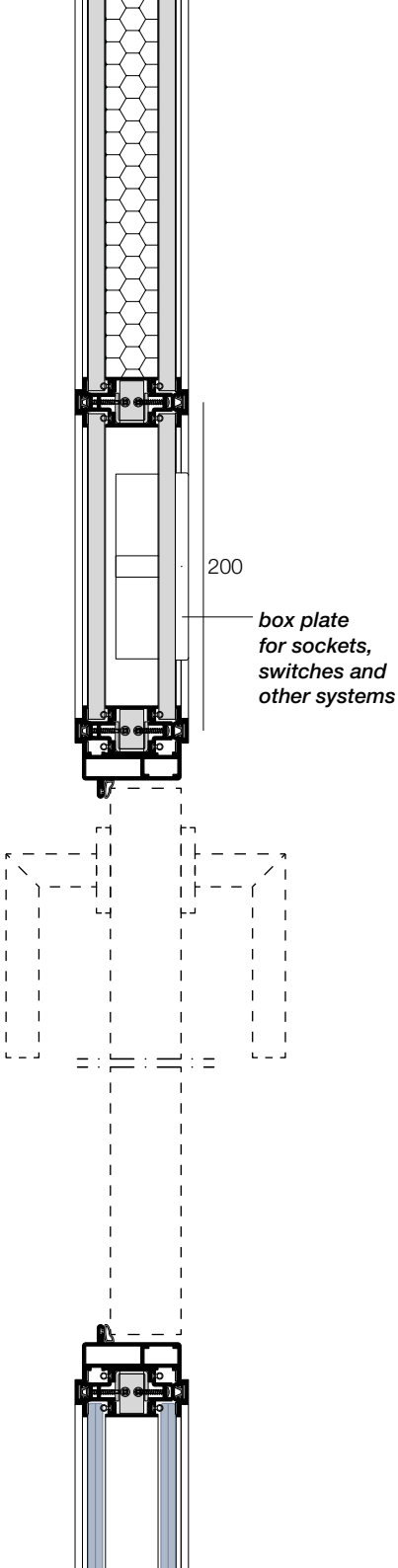
90° corner profile



Utility module  
for hinged doors



Utility module

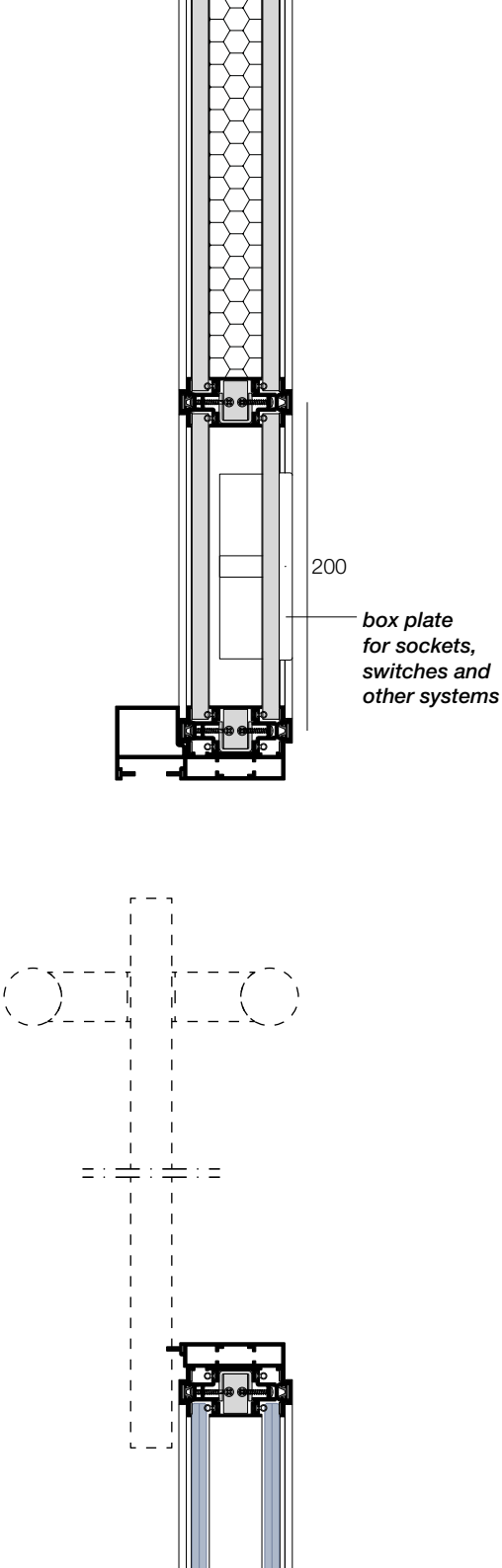


*\*possible positions for switches and sockets on the utility module*

Utility module  
for sliding doors



Utility module

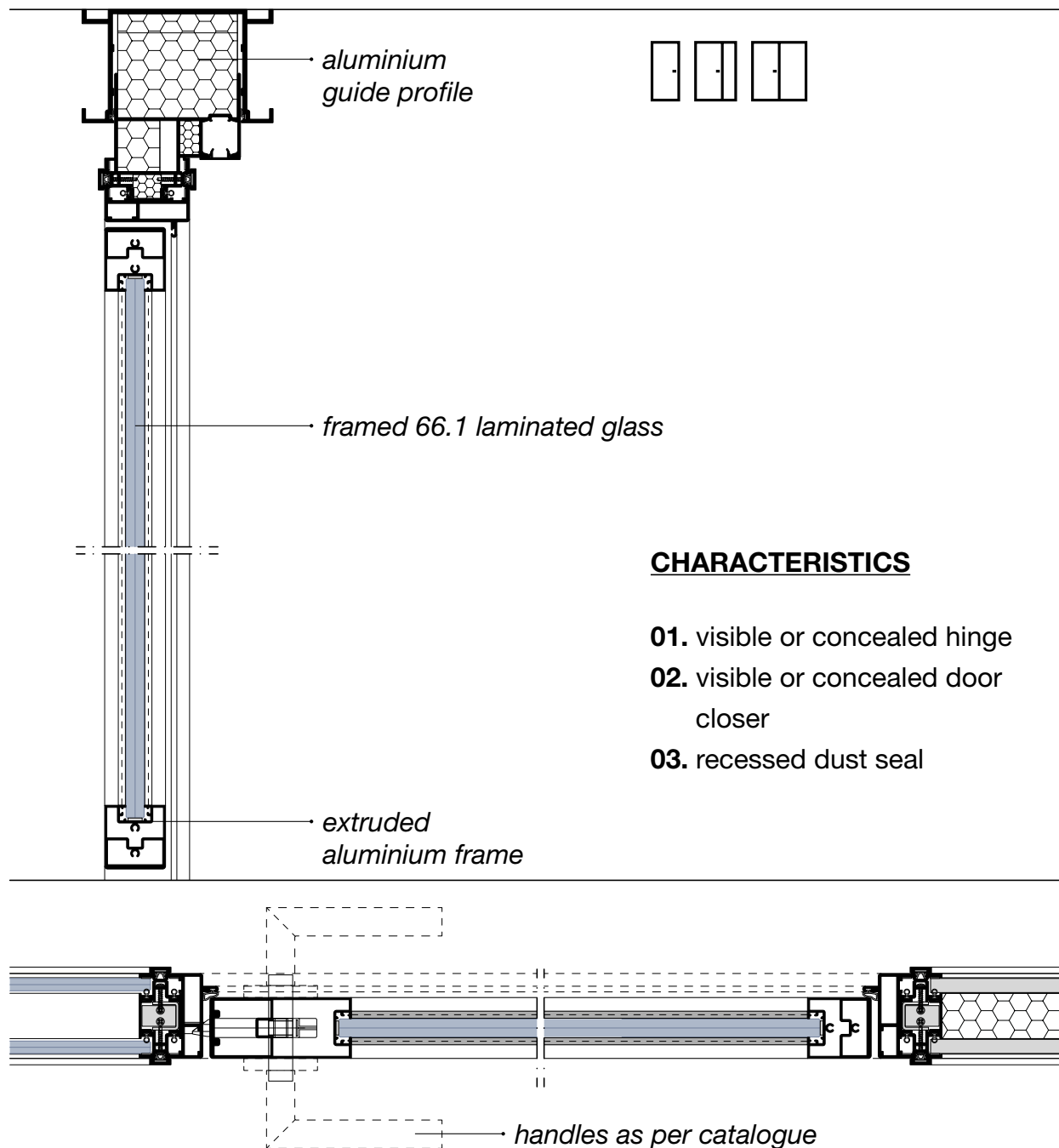


\*possible positions for switches and sockets on the utility module

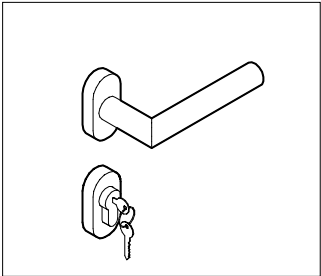
**E.WALL**

Doors and handles

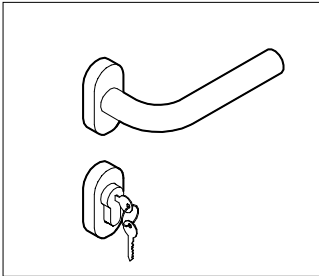
## MEDIUM FRAMED DOOR LEAF 43 mm thick



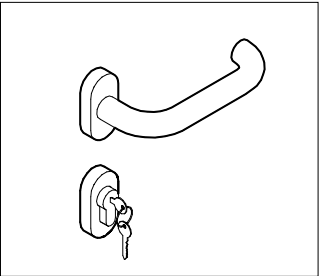
MEDIUM FRAMED DOOR LEAF 43 mm thick



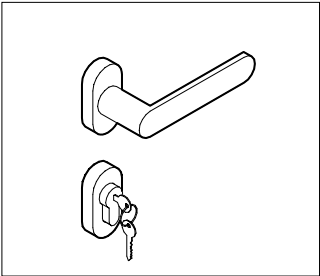
ML5



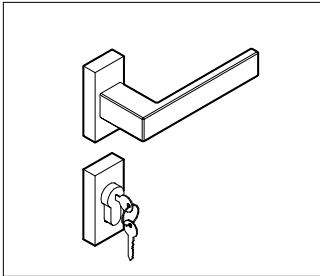
ML6



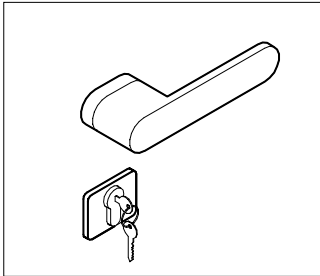
ML7



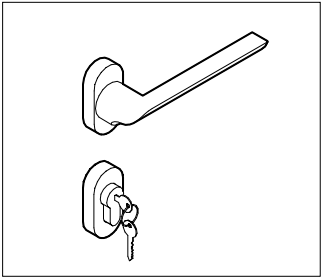
ML8



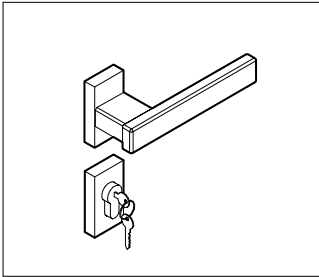
ML9



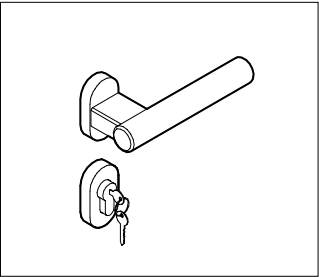
ML10



ML11

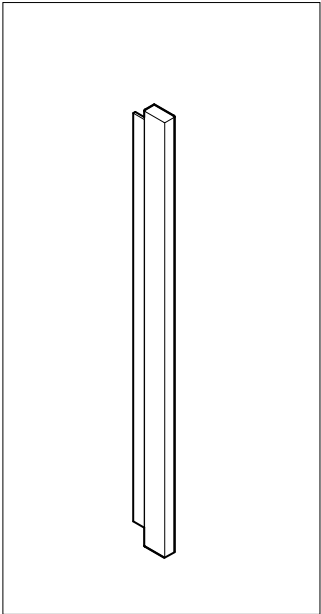


MLQ



MLT

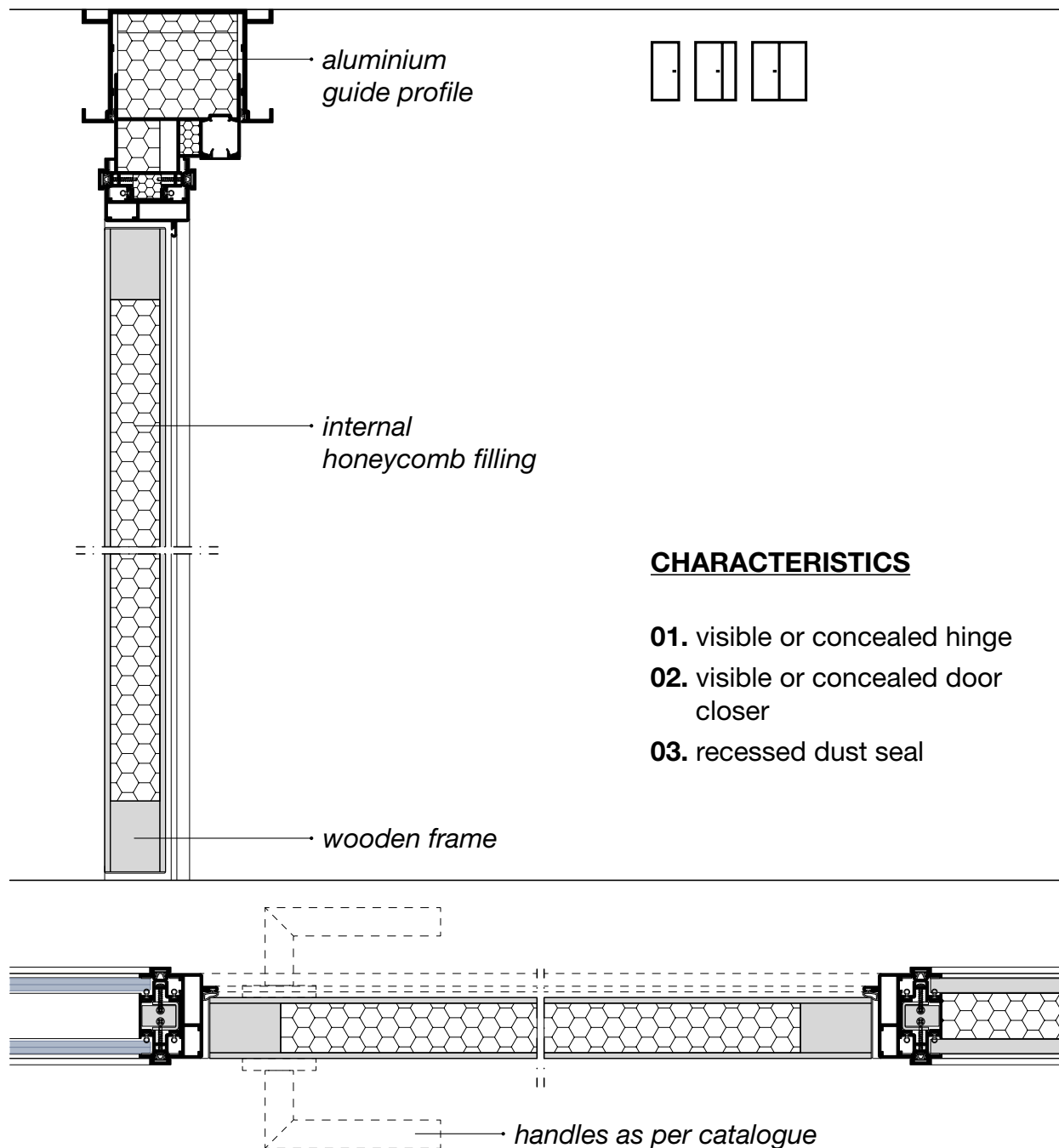
WOOD



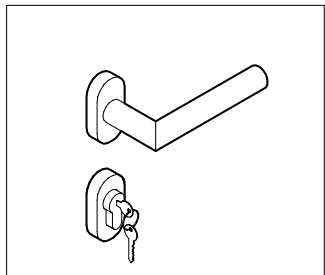
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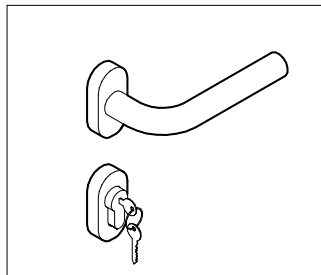
## SOLID DOOR LEAF 43 mm thick



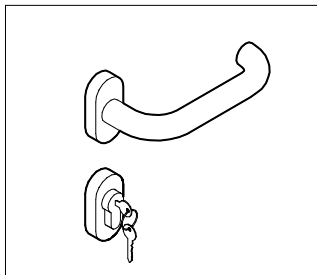
## SOLID DOOR LEAF 43 mm thick



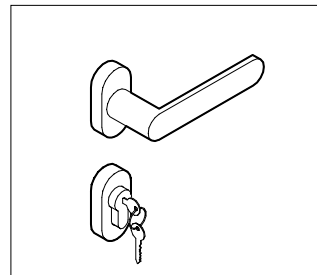
**ML5**



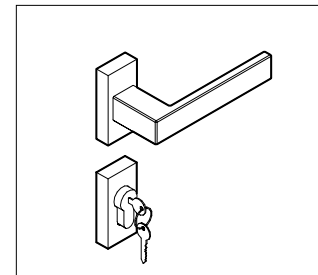
**ML6**



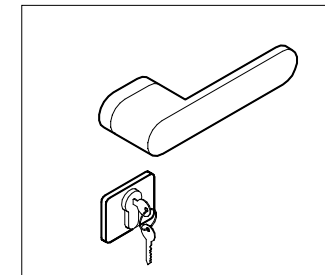
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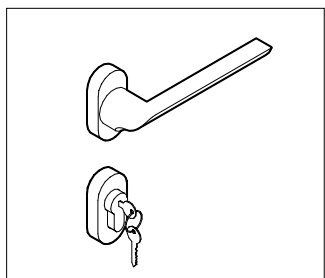
**ML8**



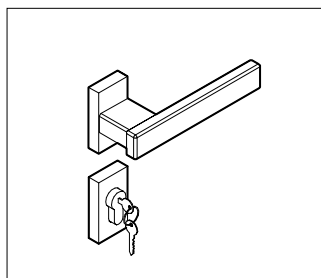
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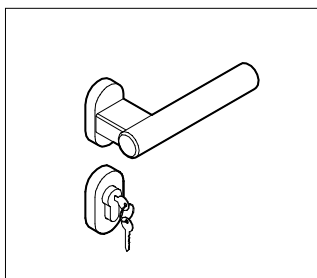
**ML10**



**ML11**

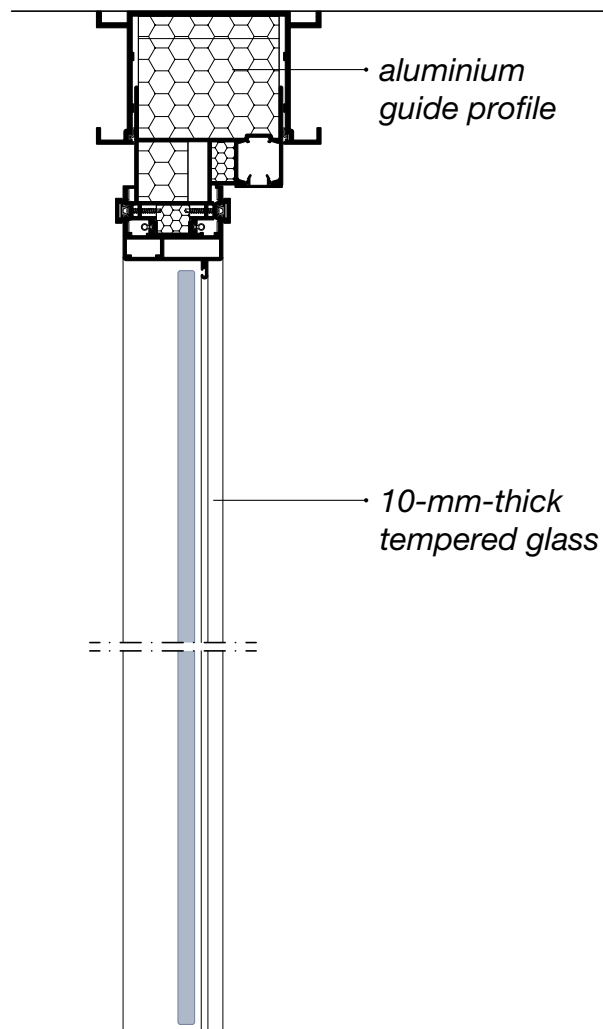


**MLQ**



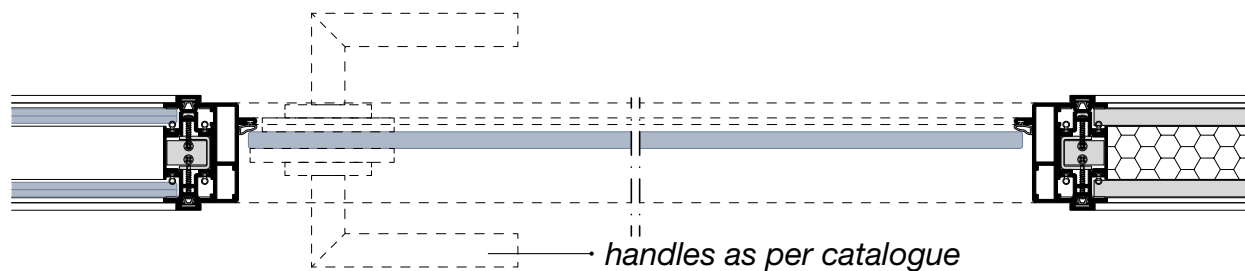
**MLT**

## TEMPERED GLASS DOOR LEAF\_VISIBLE HINGE 10 mm thick

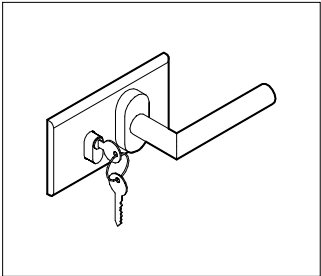


### CHARACTERISTICS

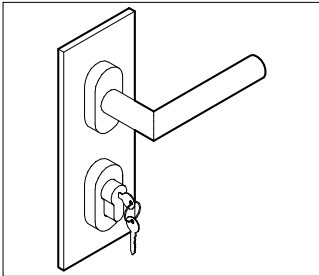
- 01.** visible hinge - 110° or 180°
- 02.** visible door closer
- 03.** handle with glass adapter
- 04.** external dust seal



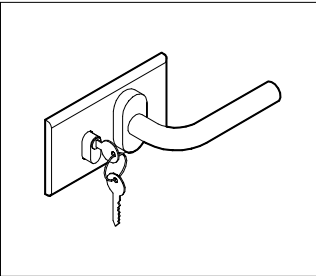
TEMPERED GLASS DOOR LEAF\_VISIBLE HINGE 10 mm thick



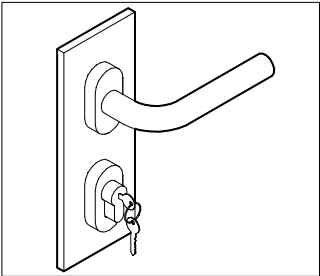
MC5



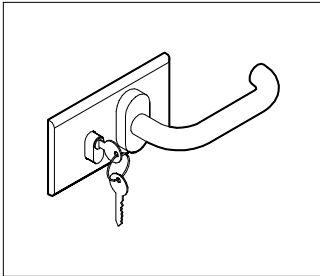
MC5V



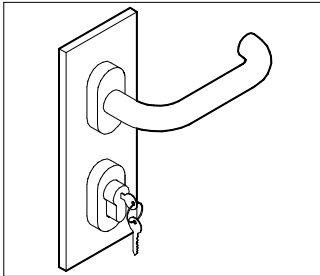
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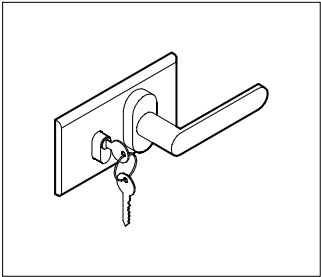
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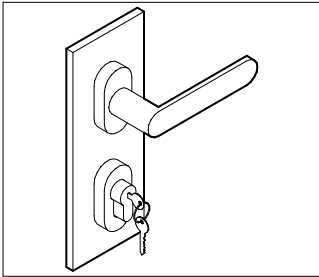
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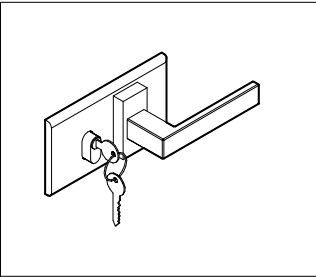
MC7V



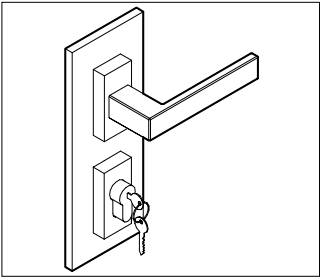
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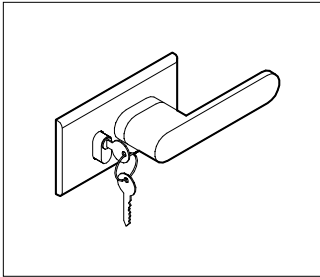
MC8V



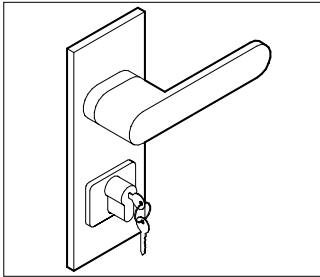
MC9



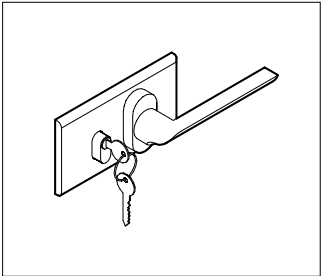
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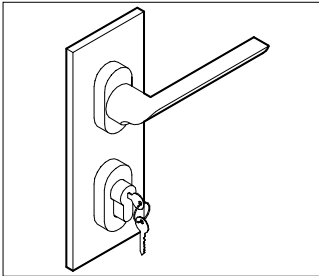
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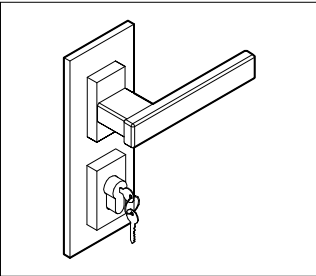
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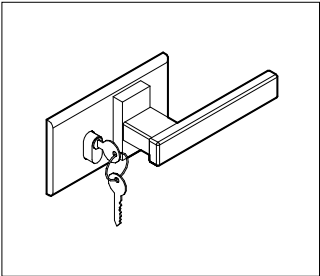
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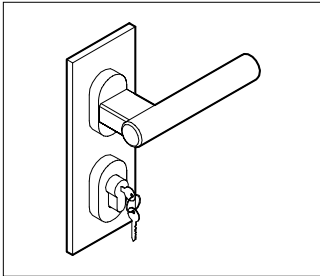
MC11V



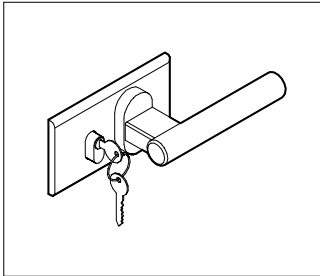
MCQ



MCQO

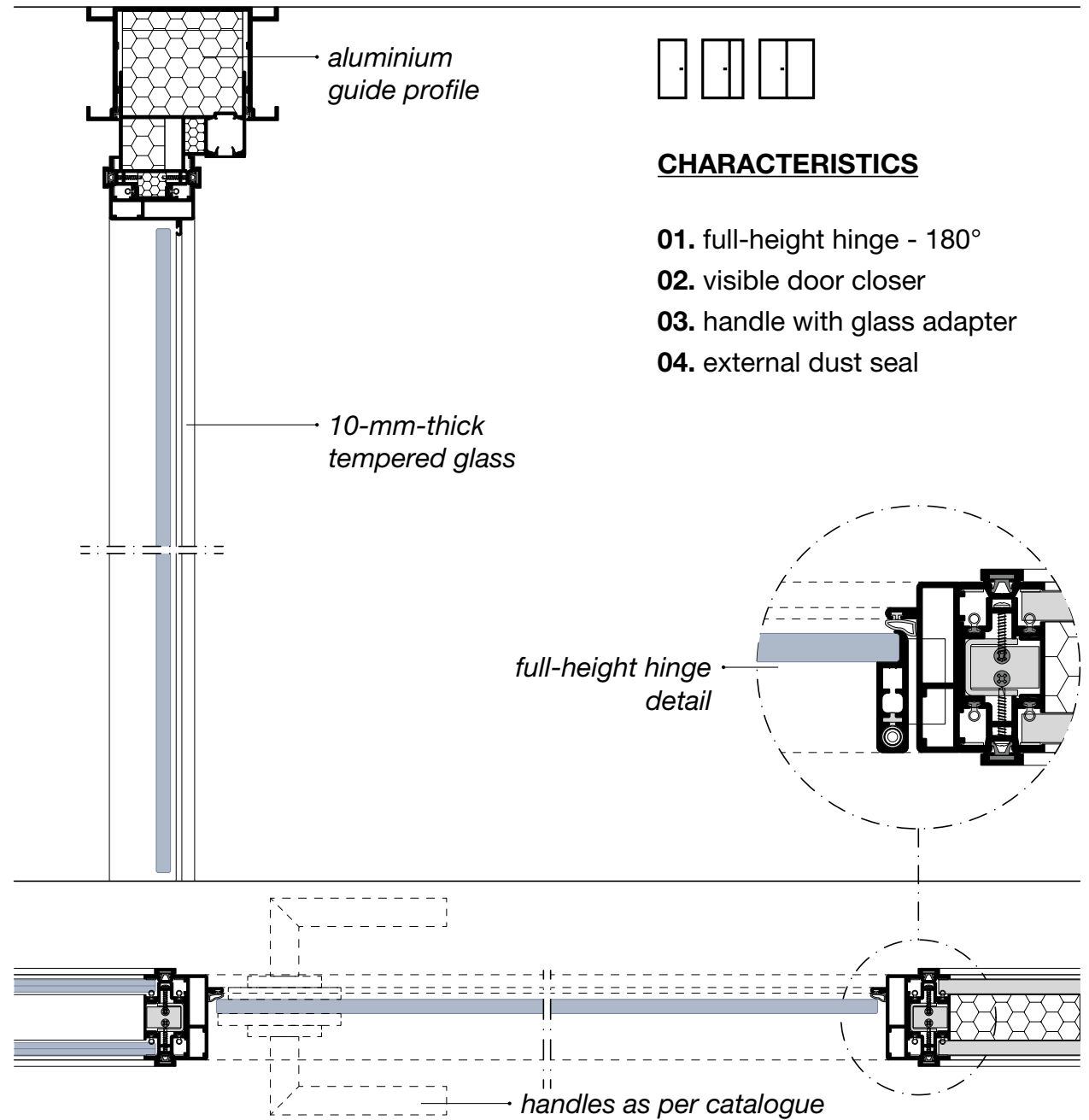


MCT



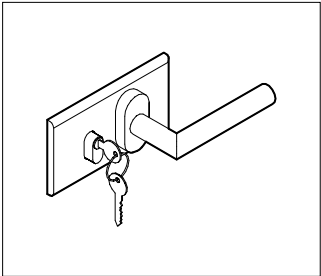
MCTO

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

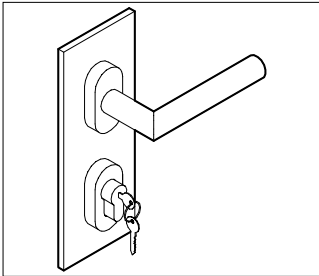




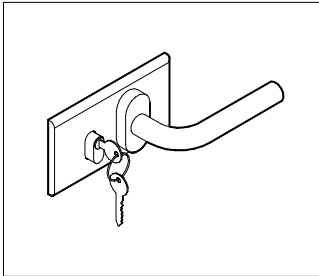
TEMPERED GLASS DOOR LEAF\_ANODIZED FULL-HEIGHT HINGE 10 mm thick



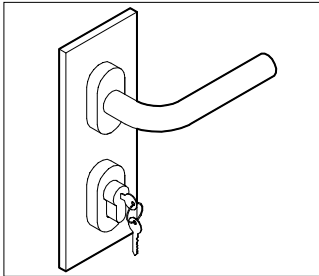
MC5



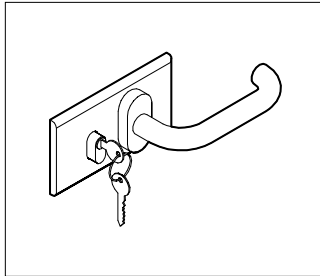
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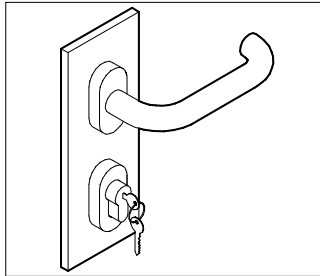
MC6



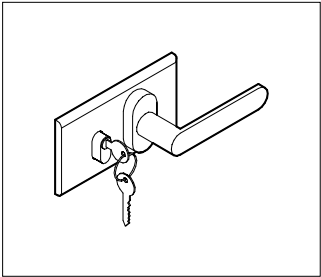
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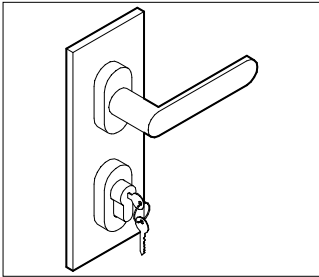
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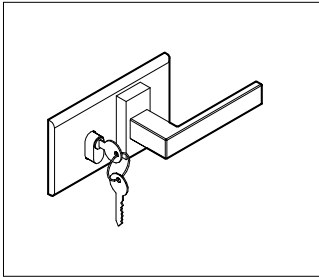
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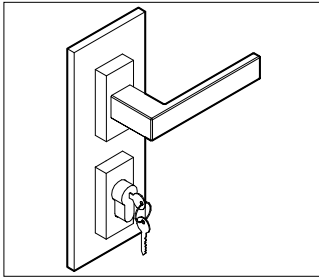
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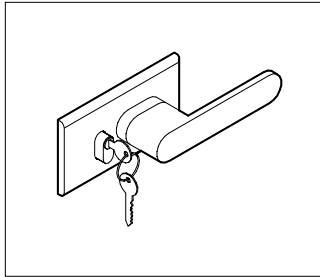
MC8V



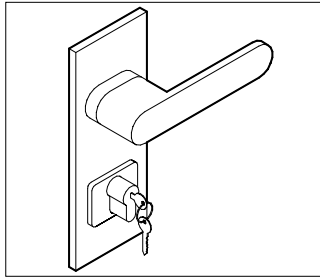
MC9



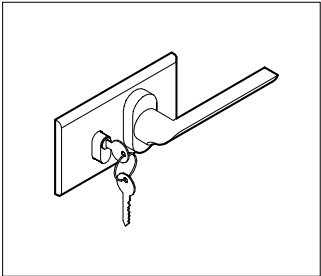
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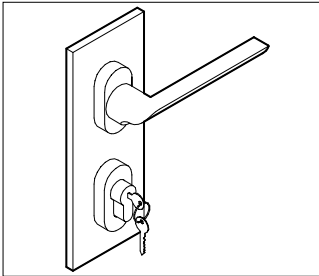
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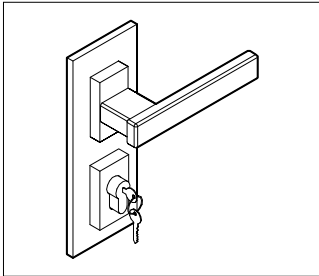
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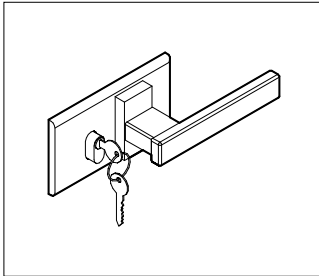
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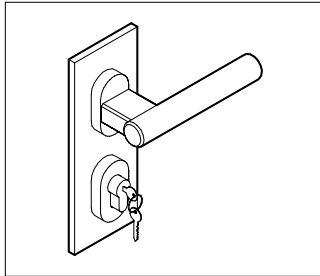
MC11V



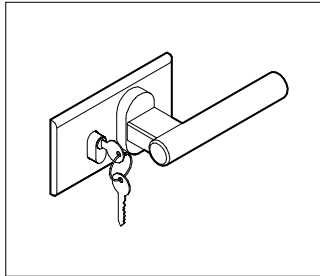
MCQ



MCQO

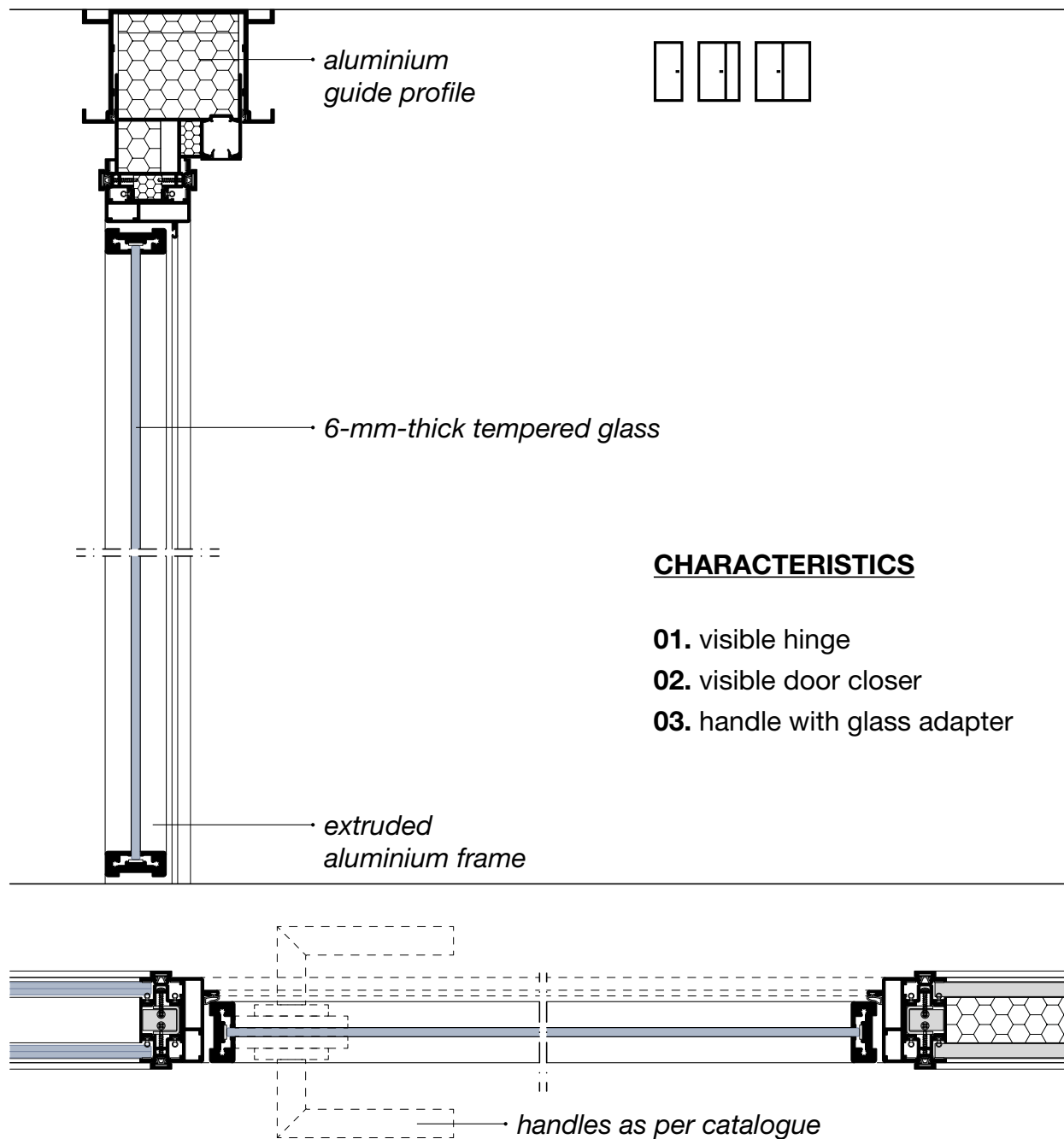


MCT

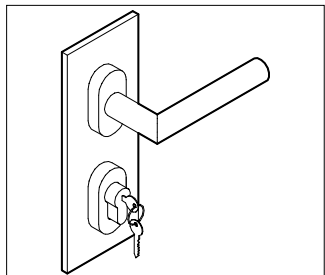


MCTO

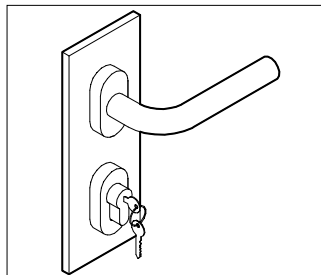
## THIN FRAMED DOOR LEAF 43 mm thick



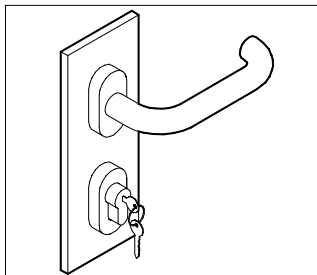
## THIN FRAMED DOOR LEAF 43 mm thick



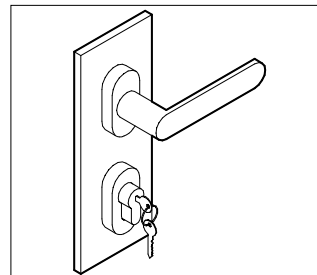
**ML5**



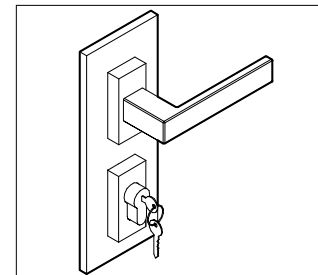
**ML6**



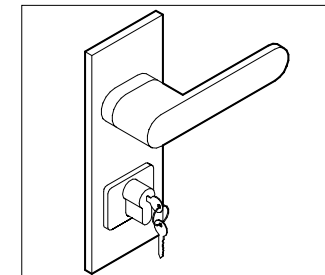
**ML7**



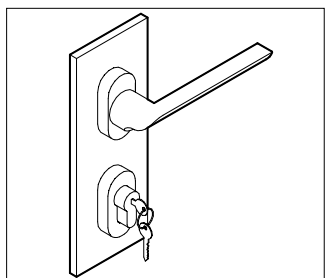
**ML8**



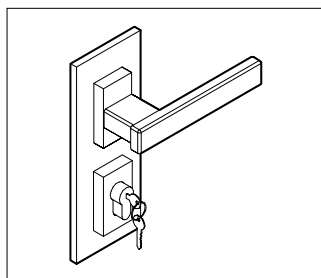
**ML9**



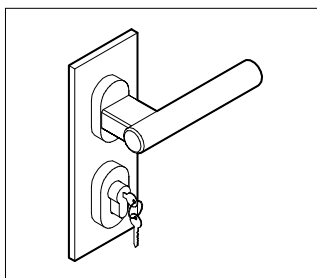
**ML10**



**ML11**

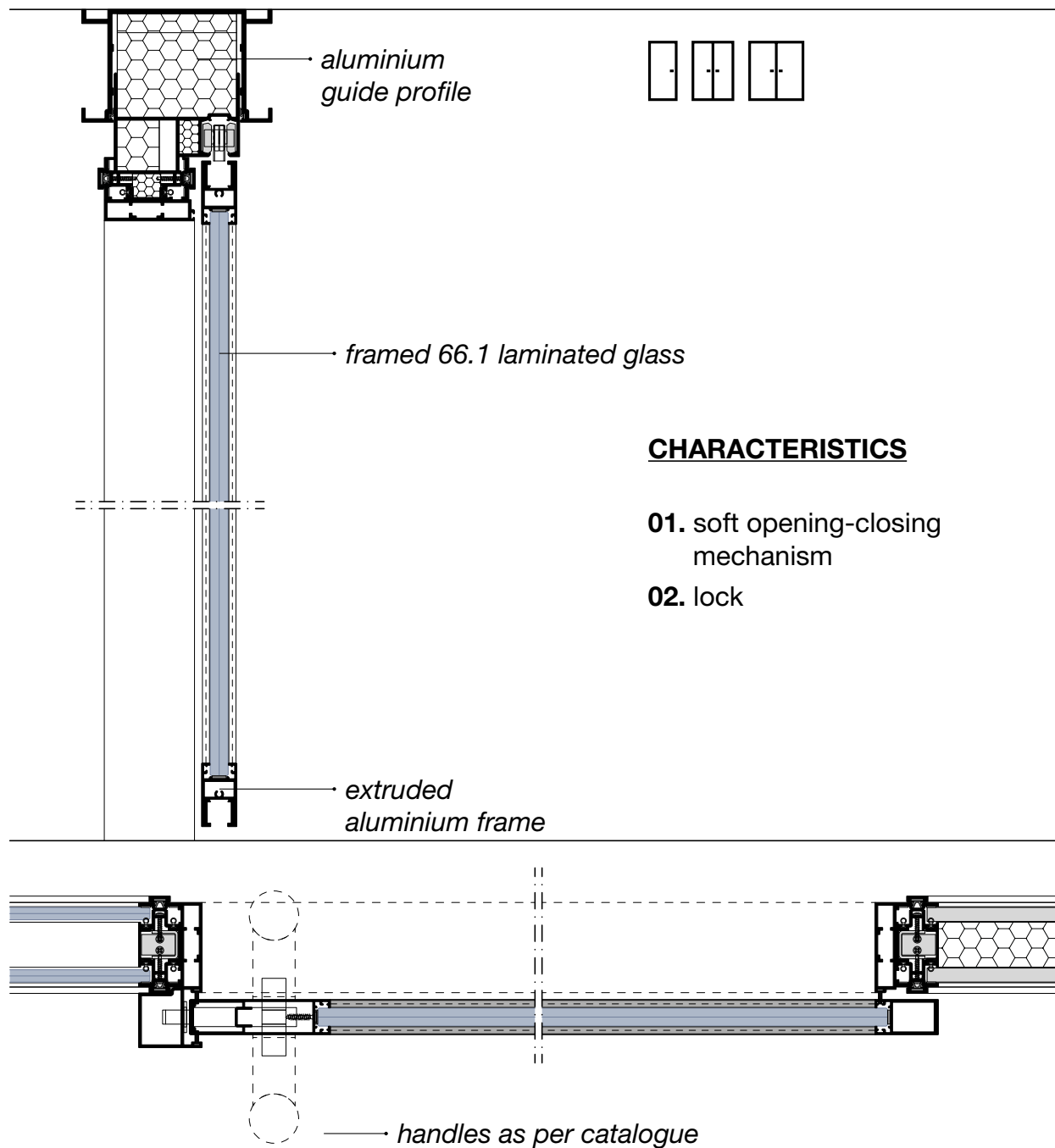


**MLQ**



**MLT**

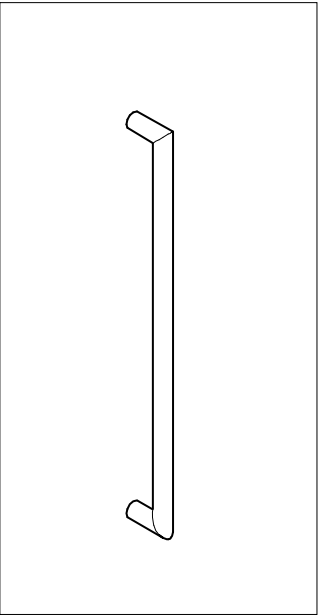
## MEDIUM FRAMED DOOR LEAF 43 mm thick



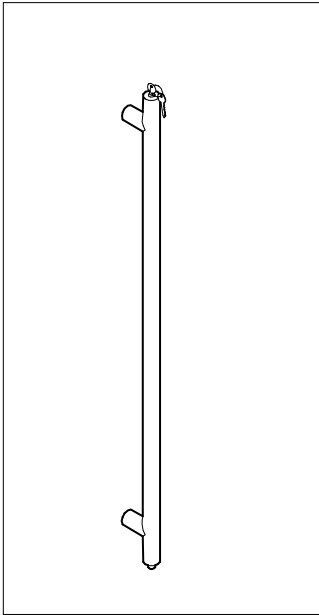
MEDIUM FRAMED DOOR LEAF 43 mm thick



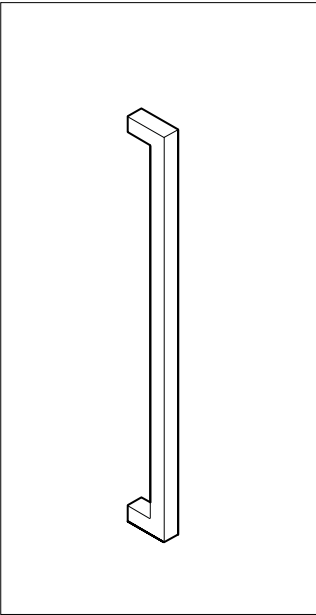
STEEL



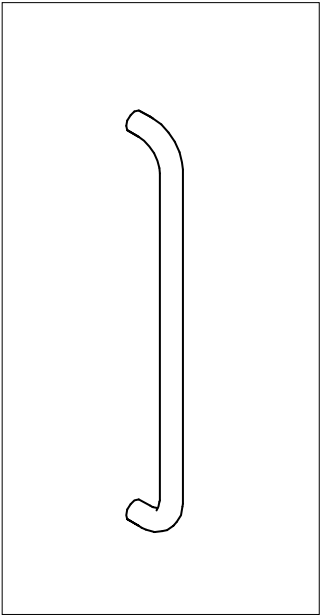
MPOMGH1\_H2\_H3



MPOM2

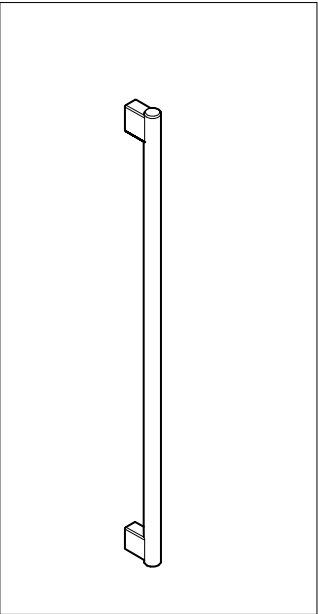


MPOMGH1Q\_GH2Q\_GH3Q

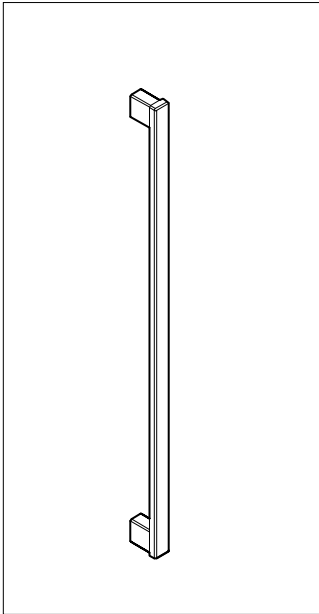


MPOM8

ALUMINIUM

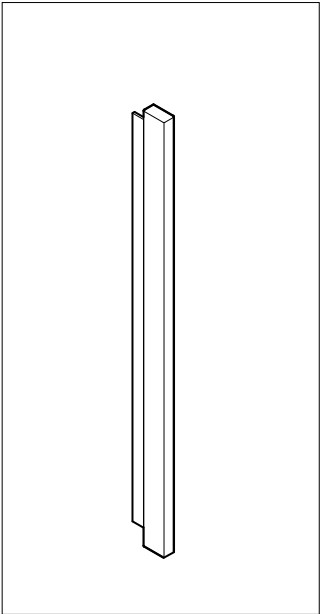


MPOMTH1\_TH2



MPOMQH1\_QH2

WOOD



MPOMLFSS

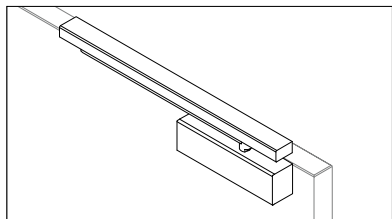
**E.WALL**

Accessories

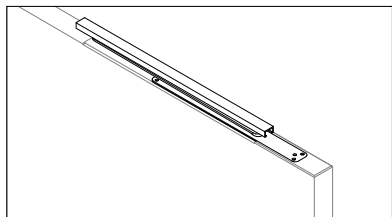
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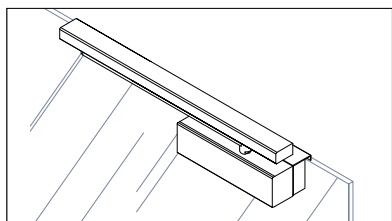
## Overhead door closer



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

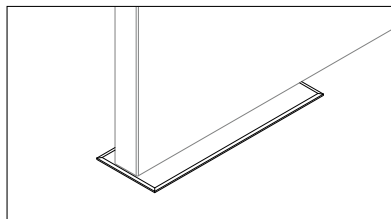


**02 concealed closer**  
for framed/solid door

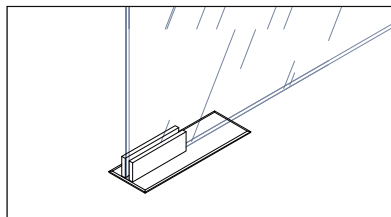


**03 external sliding closer**  
for tempered glass door

## Floor-mounted door closer

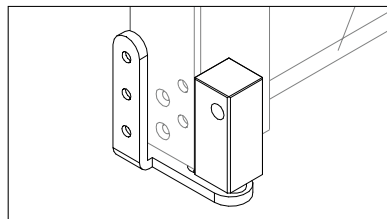


**01 floor-mounted**  
for solid door

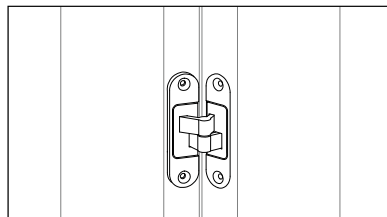


**02 floor-mounted**  
for tempered glass door

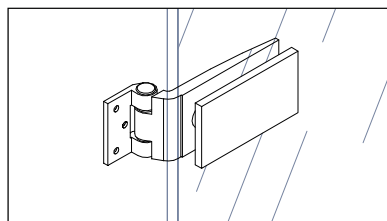
## Aluminium hinges



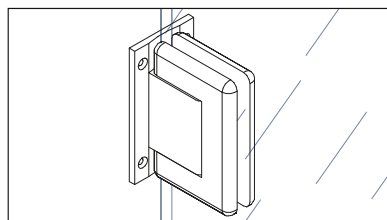
**01 external pivot closer**  
for framed/solid door



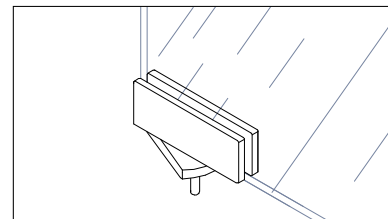
**02 concealed**  
for framed/solid door



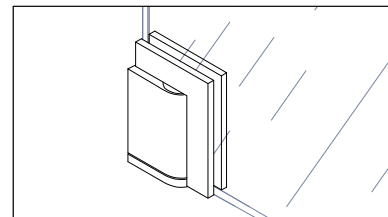
**03 180° opening**  
for tempered glass door



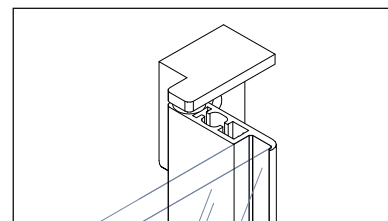
**04 two-way hinge with adjustable speed**  
for tempered glass door



**05 two-way hinge with adjustable speed**  
for tempered glass door

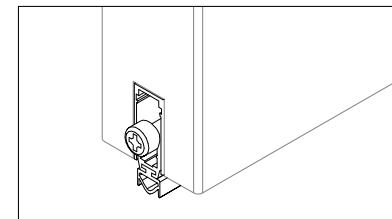


**06 two-way hinge with adjustable speed**  
for tempered glass door

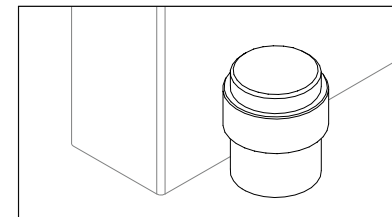


**07 full-height hinge**  
for tempered glass door

## Accessories



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



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

**E.WALL**

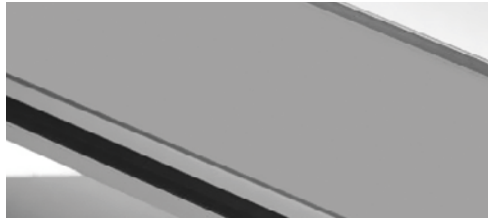
Finishes



## Frame



### Anodised



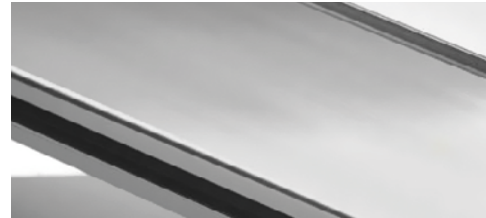
01 Natural aluminium

### RAL Finishes



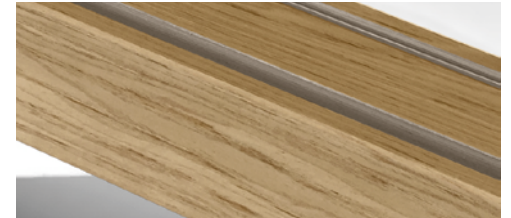
01 White

### Polish



01 Shine

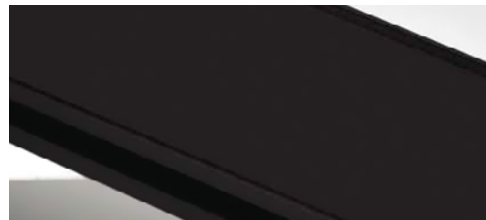
### Wood



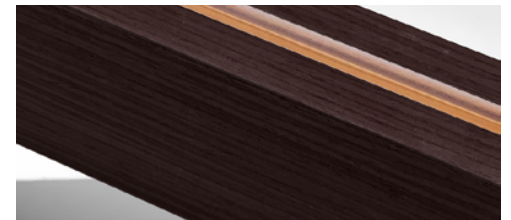
01 Light oak



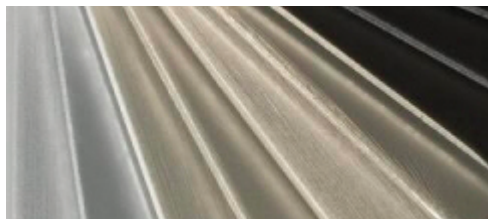
02 Bronze



02 Black



02 Dark oak



03 Custom colour

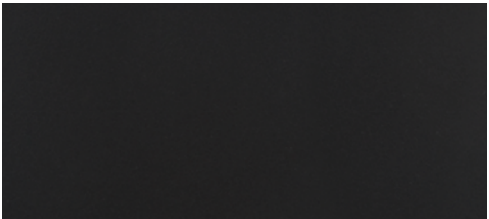


03 Custom colour

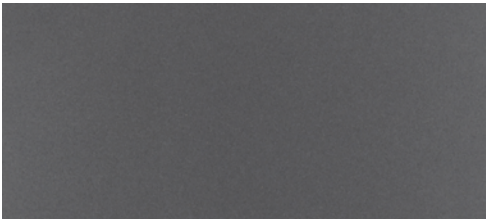
Solid panels



CAT. 1



055 Graphite black



420 Gunmetal



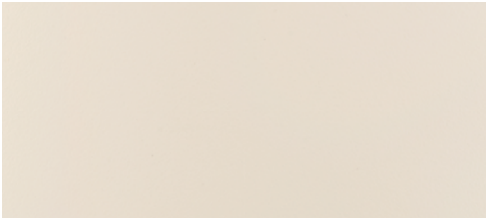
418 Ash grey



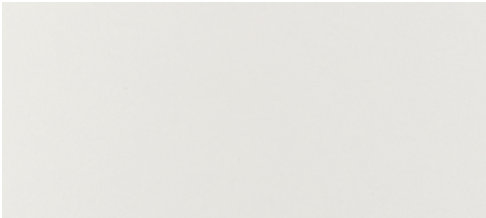
419 Light grey



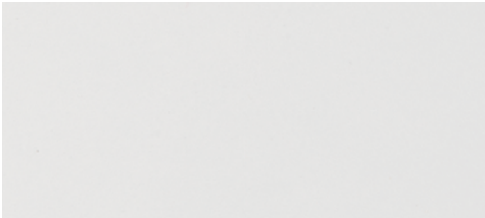
393 Dove grey



417 Vanilla



429 Warm white



428 Cold white

CAT. 2



422 Silver

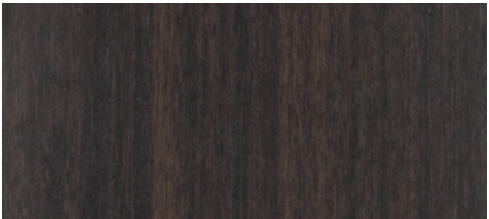


423 Champagne

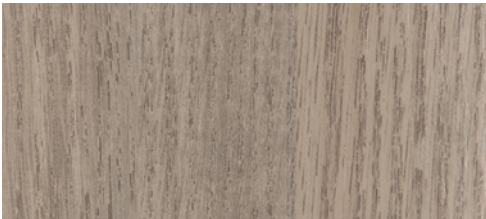
Woods



CAT. 1



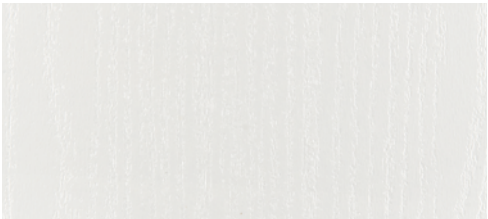
421 Eucaliptus



426 Mid-tone oak

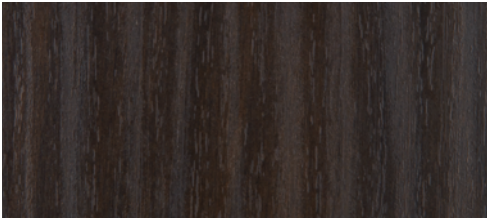


274 Acacia

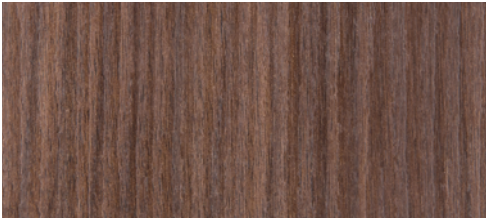


416 Streaked white

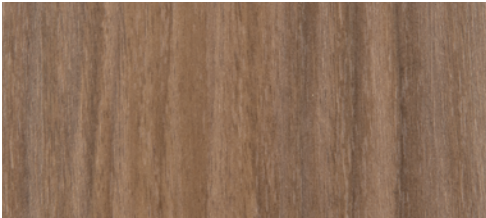
CAT. 2



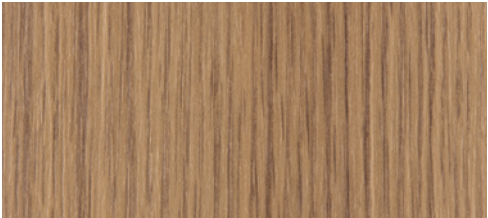
425 Dark walnut



318 Mid-tone walnut



427 Light walnut

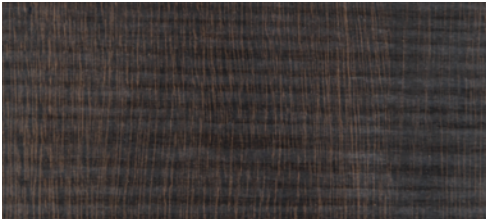


382 Natural oak

CAT. 3



138 Aged saw-cut oak



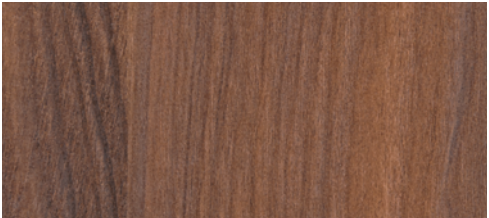
197 Saw-cut eucaliptus



408 Grey oak



400 Danube oak



414 Red walnut



412 Vintage oak



413 Champagne oak



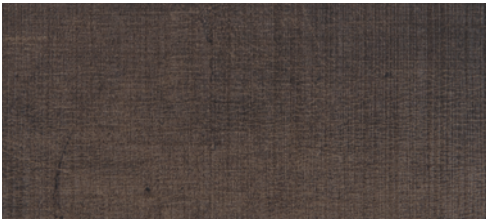
410 Light oak



Textures



CAT. 2



304 Dark-tone fabric



123 Mid-tone fabric

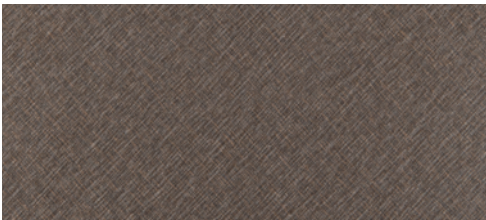


305 Light-tone fabric



424 Oxide

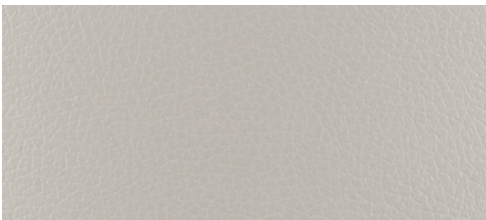
CAT. 3



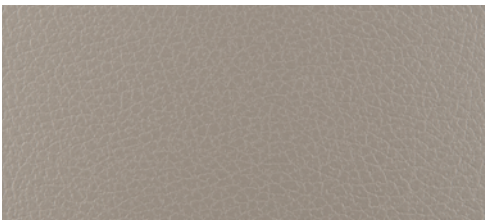
385 Bronze linen



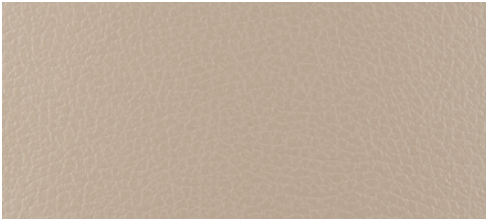
409 Bark



406 Primo fiore grey



405 Primo fiore dove grey



404 Primo fiore beige



415 Desert

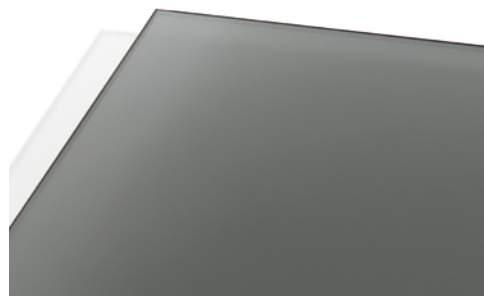
# Glass



**01** Clear



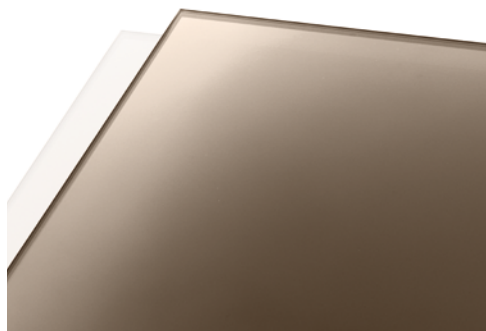
**03** Satin



**05** Smoked



**02** Extra light



**04** Bronze

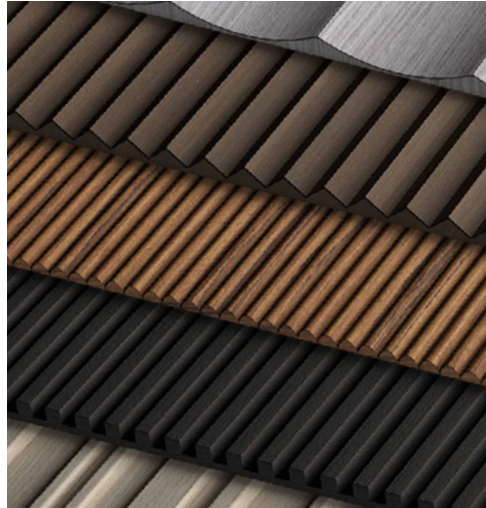


**06** Custom painted

## Other finishes



**01** Custom fabric



**02** Custom decorative panel

**E.WALL**

Technical specifications

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## Technical specifications

**E.WALL** is a system of movable internal walls with a supporting aluminium structure, featuring an English-style grid framework. With a nominal thickness of **69 mm**, the partition is designed exclusively for separation purposes and can be supplied with either double-glazed modules or solid panels in various finishes.

### VERSIONS

#### **GLAZED MODULE**

Partition made of modules with framed double-glazed panels, available in 44.2a/55.2a thickness  
Acoustic performance: Double 44.2a laminated glass - 45 dB; Double 55.2a laminated glass - 46 dB

#### **SOLID WOOD MODULE**

Partition made of double solid panels with a 10 mm thickness, fabricated from wood particleboard with a high-density core

#### **MIXED SOLID AND GLASS MODULE**

Partition made of modules with framed double glazing of 44.2a/55.2a thickness and double solid panels made of 10 mm thick wood particleboard.  
Acoustic performance: Solid/Glass 44.2a - 42 dB

### GENERAL DESCRIPTION

The wall, that has a total thickness of 69 mm, is made of an **extruded aluminium alloy 6060 UNI 9006/1** structure (floor rails, telescopic top beam, uprights, wall-end uprights and door frames) designed to accommodate safety-glass closing panels and 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 ceiling-mounted **telescopic beam** compensates for any possible deformations in the upper ceiling, ensuring the partition remains perfectly stable under all static conditions.

The partition features fixed **corner profiles** that allow for 2-way, 3-way, and 4-way connections.

The panels are **connected linearly** using intermediate aluminum uprights.

**Doors** can be either hinged or sliding (external), and can be supplied at both wall height or standard height.





## Technical specifications

Both types of doors can be single-leaf, double asymmetrical/reduced leaf or double-leaf.

**Hinged doors** can be made of wood, framed single 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 single framed 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 extruded profiles in 6060 UNI 9006/1 aluminium alloy, of different width, and an internal tempered (6mm) or laminated glass (6+6 mm), clear or frosted.

**Wooden or framed-glass doors** are supplied with different types of hinges: external pivot hinges with 180° opening; 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 flush doors can be: in die-cast aluminium, with 110° or 180° opening; aluminium or steel pivot hinges, with 180° opening; aluminium or steel linear hinges, with 180° opening.

For dimensional and resistance reasons, door frames cannot receive switches or sockets.

To allow for adequate **cable management** inside the wall, a **utility module** 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.



**01.** Double glass partition 44.2a (laminated 4+4+pvb 0.76) - Acoustic test -  
**Certificate no. 426191 IT/EN - UNI EN ISO 10140-2:2010 and UNI EN ISO 717-1:2013**

**02.** Solid/double glass partition 44.2a (laminated 4+4+pvb 0.76) - Acoustic test -  
**Certificate no. 426192 IT/EN - UNI EN ISO 10140-2:2010 and UNI EN ISO 717-1:2013**

**03.** Double glass partition 55.2a (laminated 5+5+pvb 0.76) - Acoustic test -  
**Certificate no. 426193 IT/EN - UNI EN ISO 10140-2:2010 and UNI EN ISO 717-1:2013**



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