



ETOILE

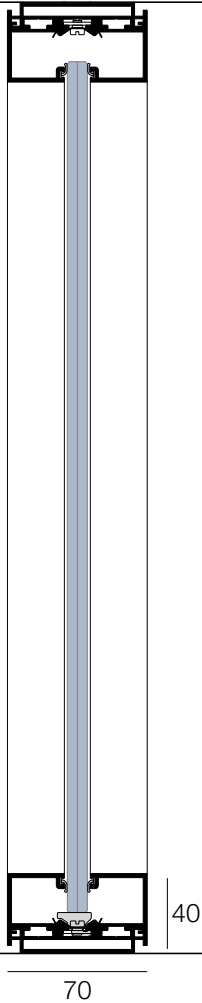
RITMICA®
ALUMINIUM



Ritmica is a family of partition walls that has a separating function, supplied in **four versions** that vary in the number or type of glass and solid panels.



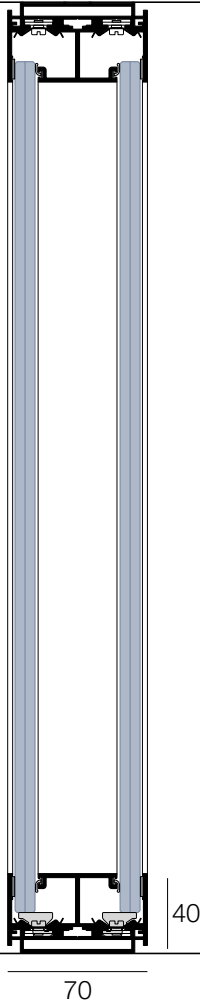
RITMICA® D1
central glass



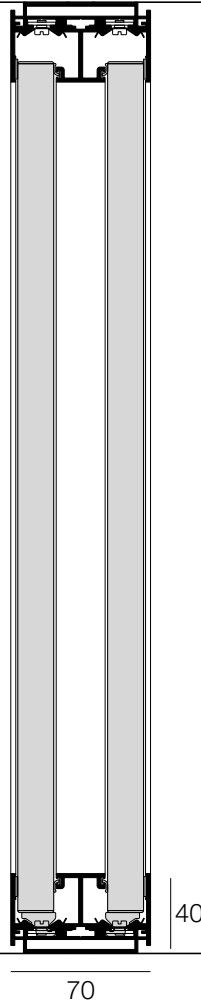
RITMICA® DA
asymmetrical glass

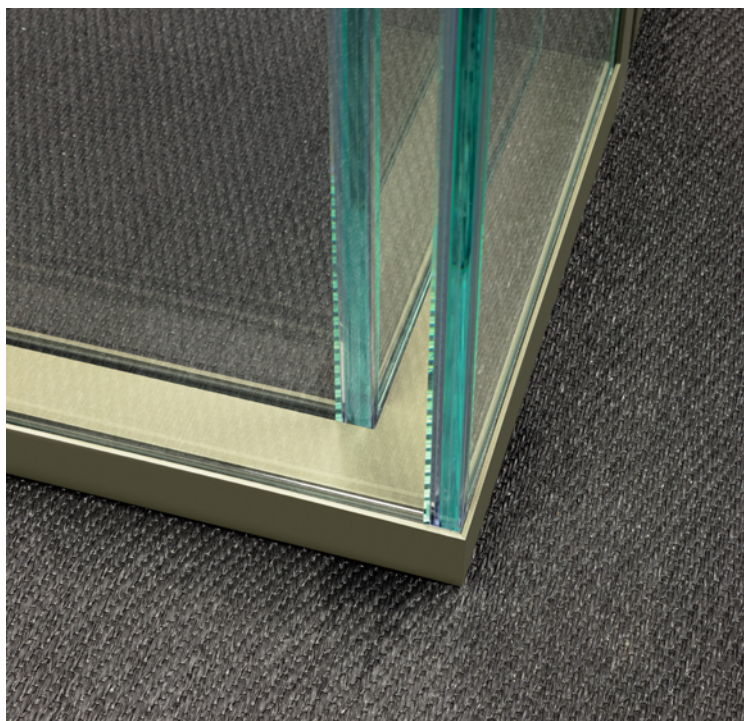


RITMICA® D2
double glass



RITMICA® SOLID
double solid partition



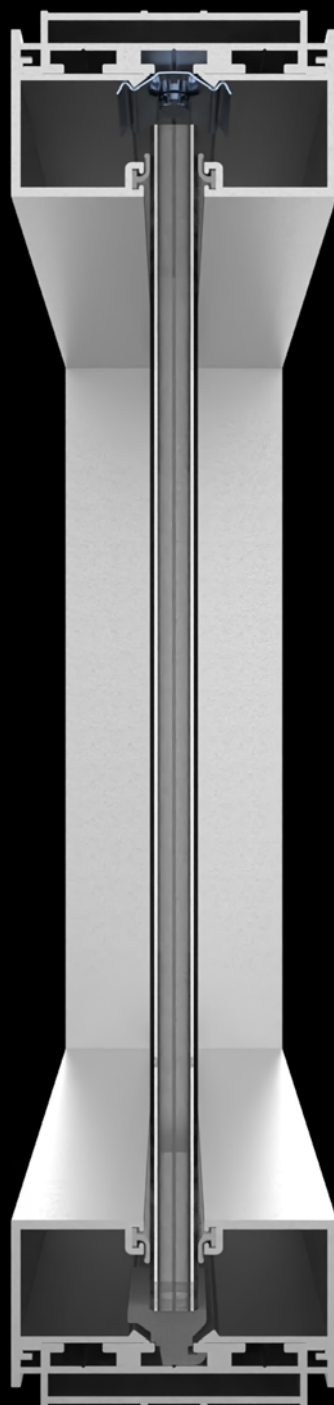




CHARACTERISTICS

- 01.** Thickness: 70 mm
- 02.** Floor and ceiling rails, corner profiles and wall-end uprights are in 6060 UNI 9006/1 extruded aluminium
- 03.** 3 versions of glazed partitions - single central glass, asymmetric glass and double glass
- 04.** 1 solid version with double melamine-finished panels, 18 mm thick
- 05.** 2 thicknesses can be used for safety-glass or acoustic modules
- 06.** Fixed corner profiles
- 07.** Vertical junctions between glazed elements, made of aluminium, polycarbonate or transparent two-sided tape
- 08.** Utility module
- 09.** 9 versions of hinged doors - solid, tempered glass and framed
- 10.** 5 versions of external sliding doors - solid, tempered glass and framed

RITMICA® D1



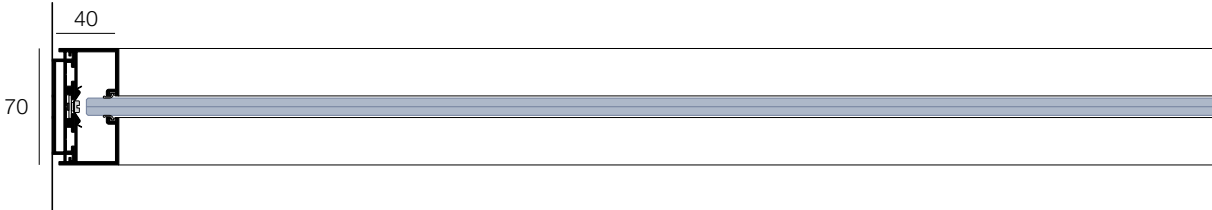
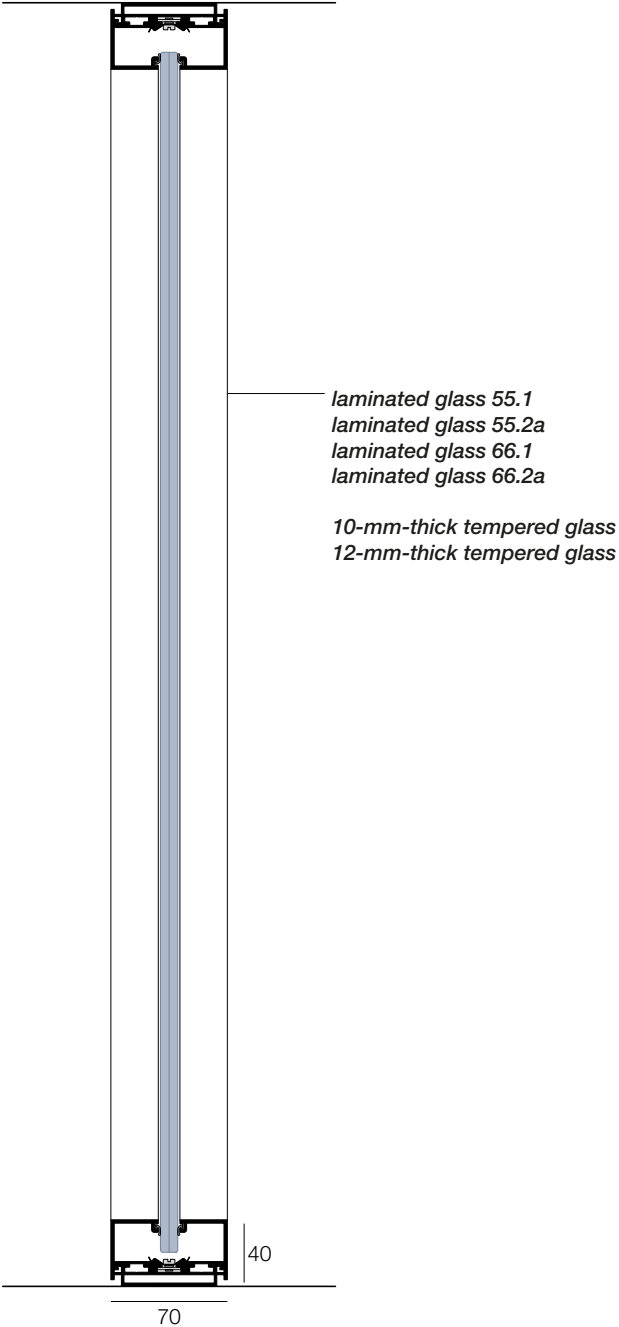


- 01.** Thickness: 70 mm
- 02.** Floor and ceiling rails, corner profiles and wall-end uprights are in 6060 UNI 9006/1 extruded aluminium
- 03.** Single central glass - 55.1/55.2a/66.1/66.2a laminated glass or 10-12-mm-thick tempered glass
- 04.** Fixed corner profiles
- 05.** Vertical junctions between glazed elements, made of aluminium, polycarbonate or transparent two-sided tape
- 06.** Utility module
- 07.** 9 versions of hinged doors - solid, tempered glass and framed
- 08.** 5 versions of external sliding doors - solid, tempered glass and framed

- 01.** Laminated glass 55.1 - **34 dB**
- 02.** Laminated glass 55.2 + acoustic film - **36 dB**
- 03.** Laminated glass 66.1 - **36 dB**
- 04.** Laminated glass 66.2 + acoustic film- **38 dB**

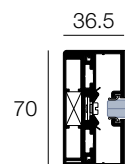


Wall-end uprights

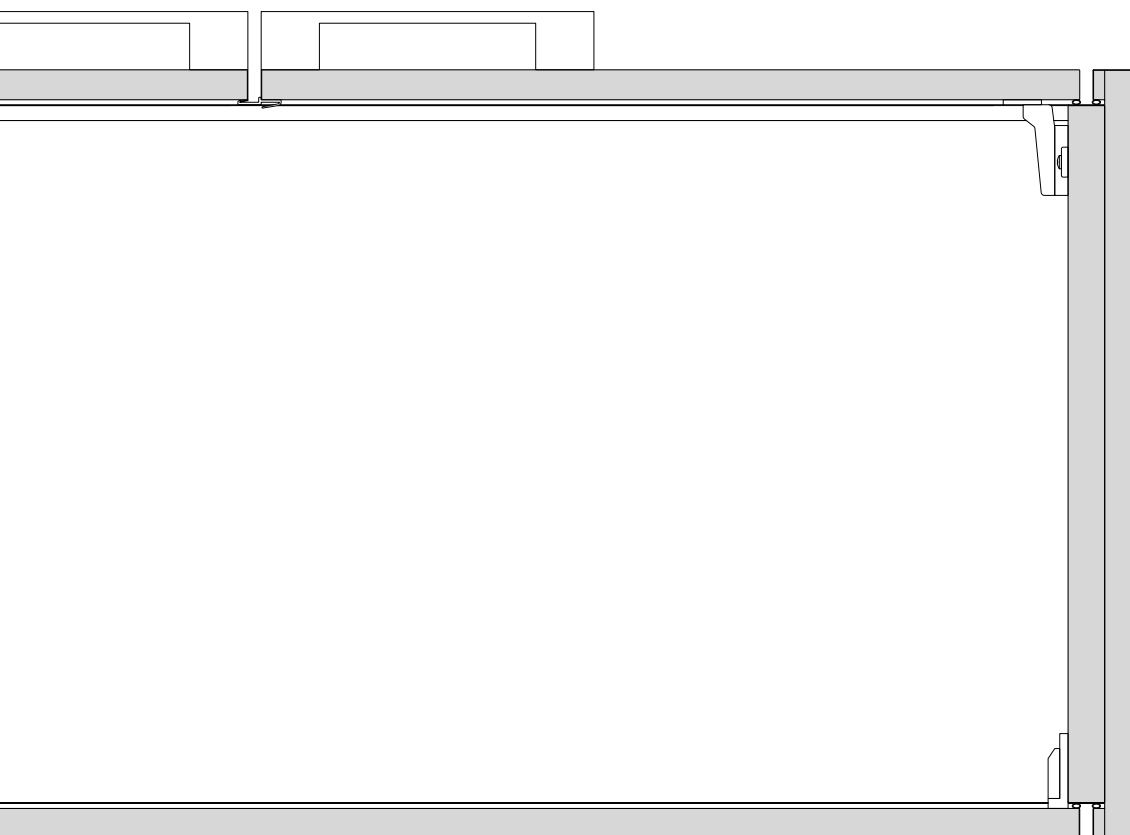


Fixed wall-end upright

Wall-end uprights

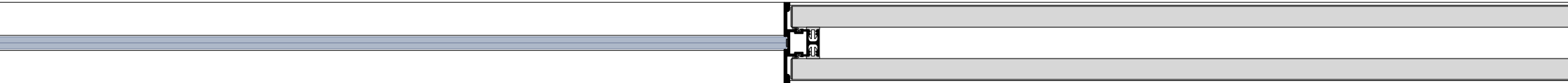


End profile

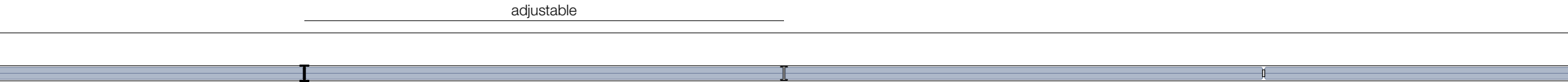


Storage-end upright

Junction profiles



Aluminium junction profile
ritmica d1 - ritmica solid



Aluminium
junction profile

Polycarbonate
junction profile

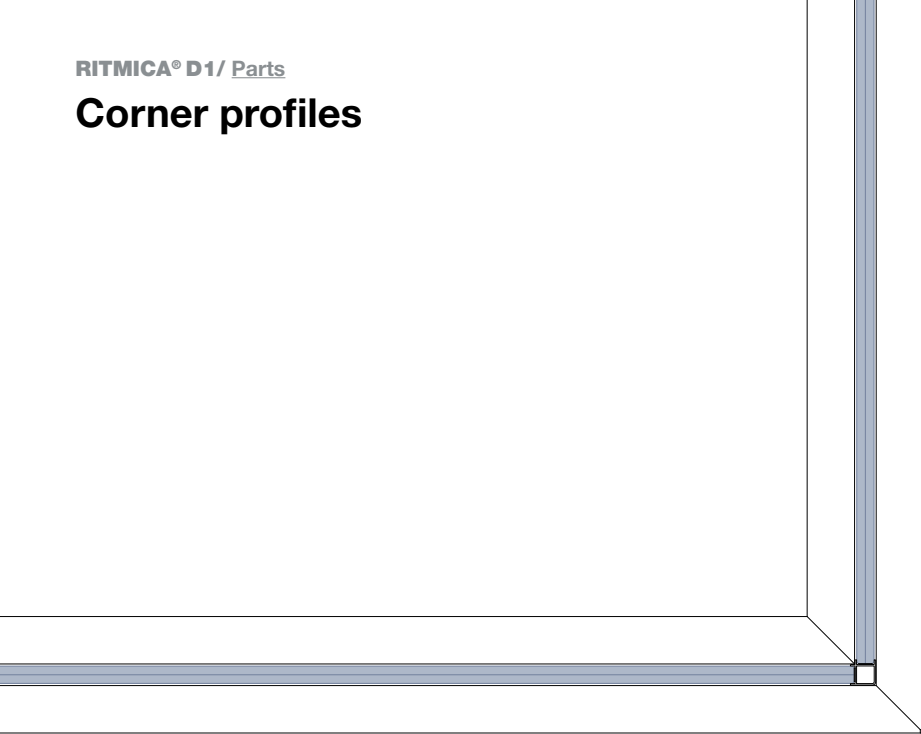
Two-sided technical tape
junction



Polycarbonate
three-way junction

Two-sided technical tape
three-way junction

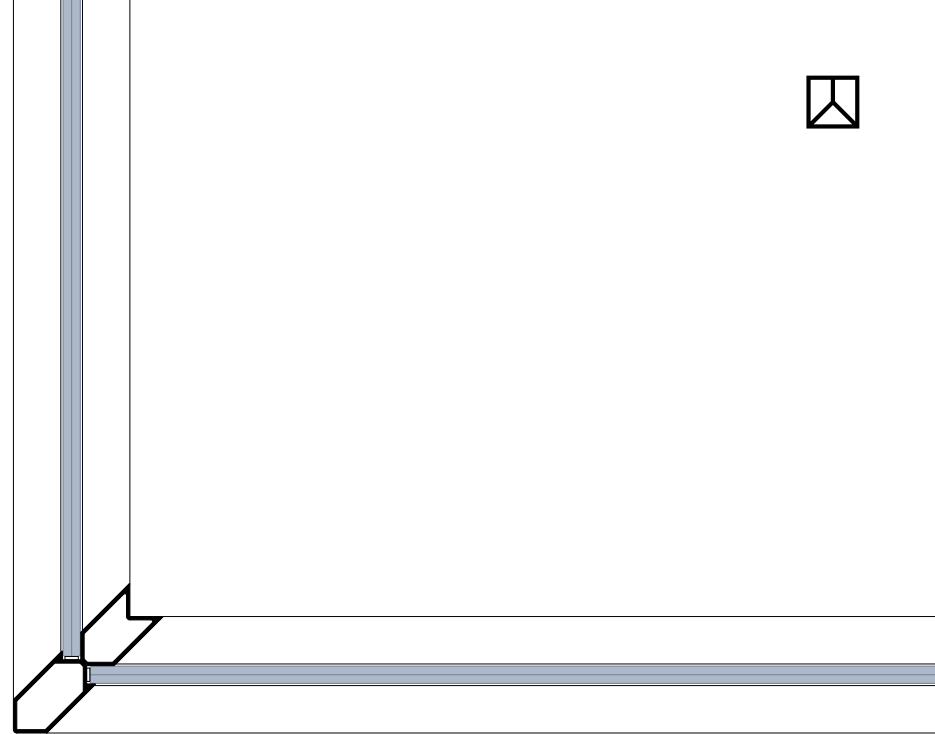
Corner profiles



Polycarbonate
90° corner profile



Two-sided technical tape
90° corner junction



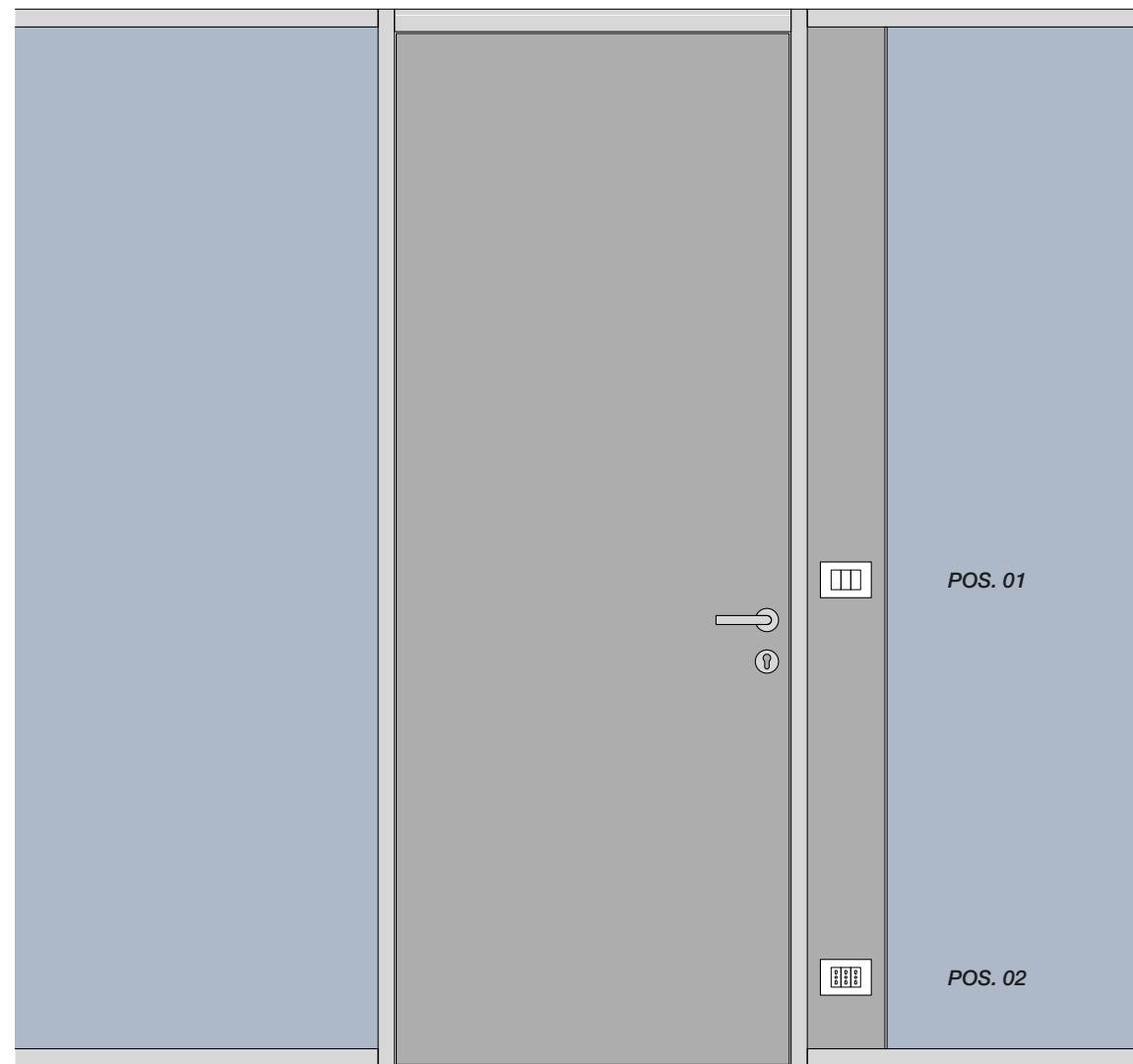
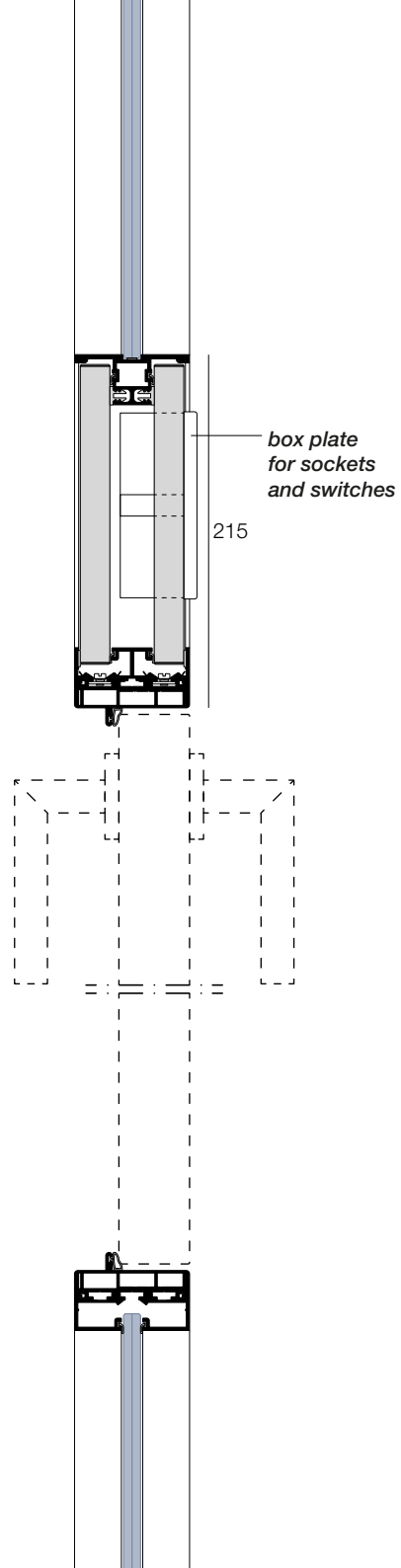
Aluminium
90° corner profile



Utility module for hinged doors



Utility module

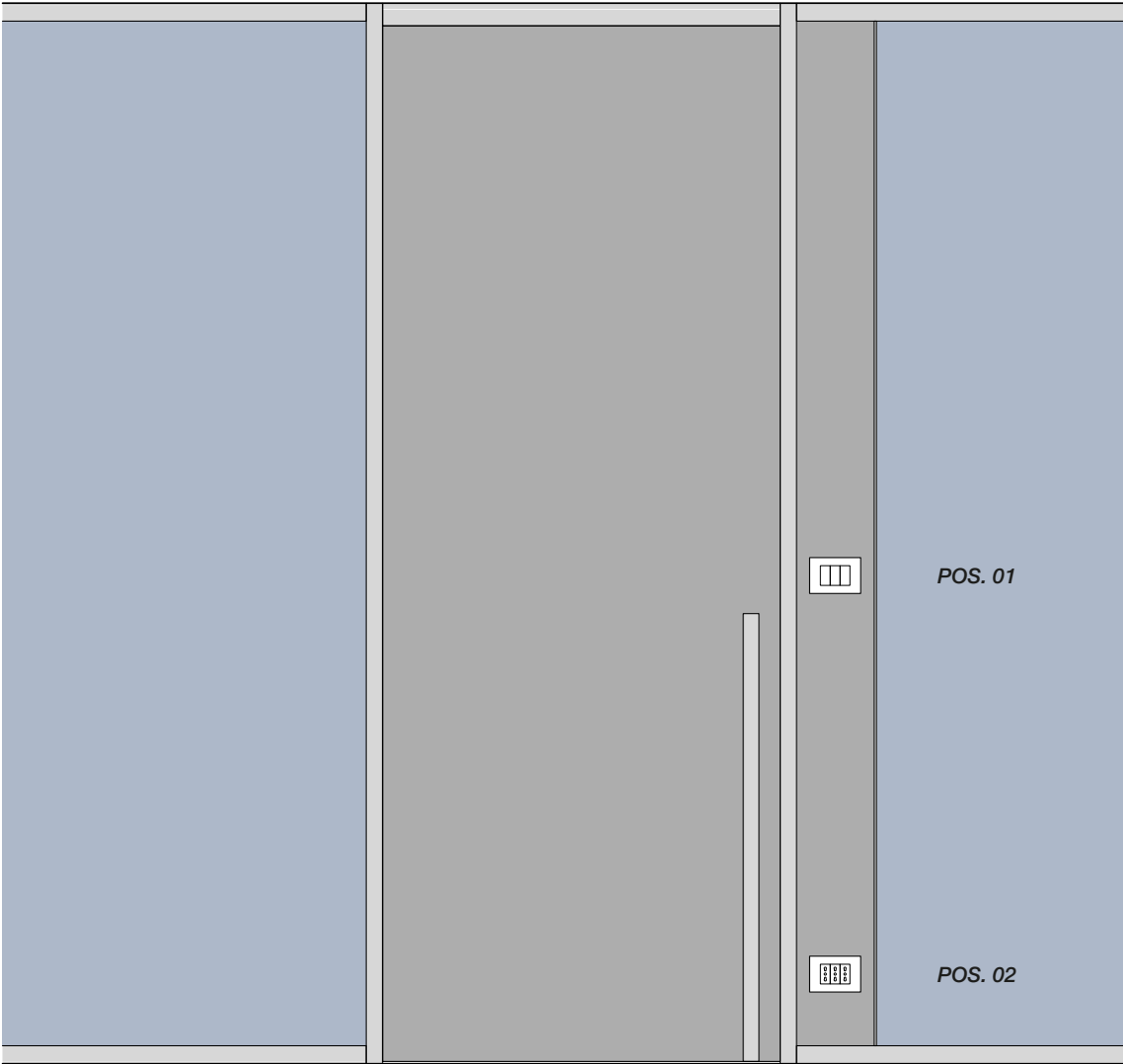
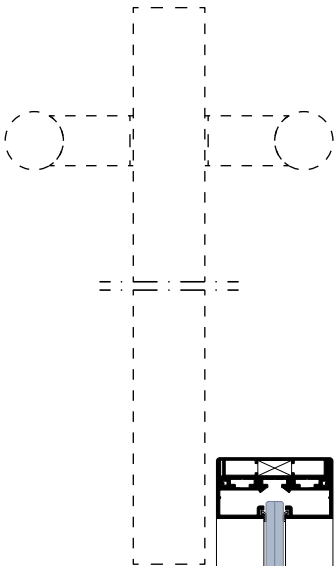
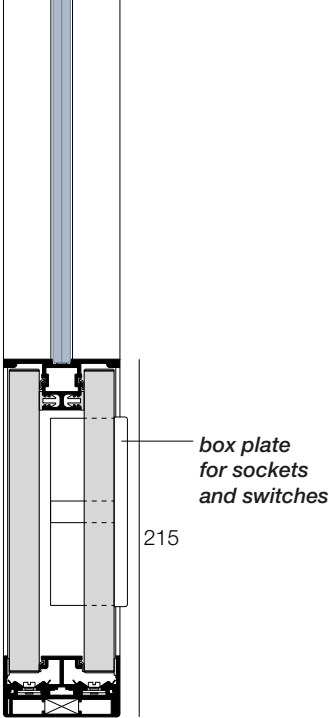


**possible positions for switches and sockets on the utility module*

Utility module
for sliding doors

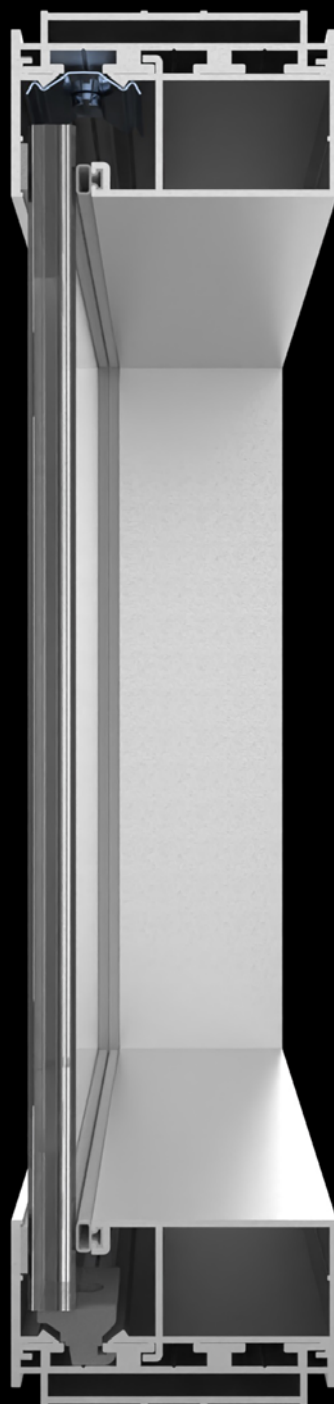


Utility module



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

RITMICA® DA



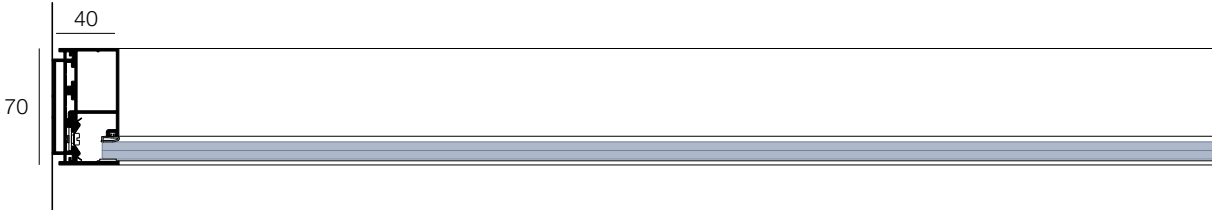
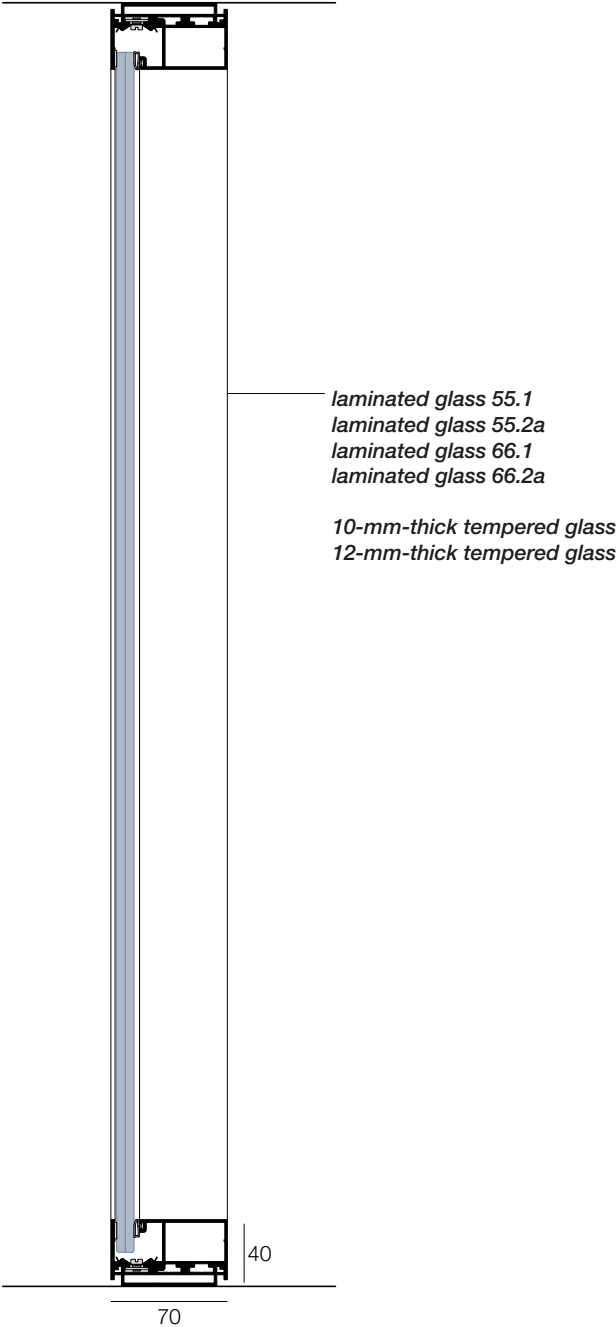


- 01.** Thickness: 70 mm
- 02.** Floor and ceiling rails, corner profiles and wall-end uprights are in 6060 UNI 9006/1 extruded aluminium
- 03.** Single asymmetric glass - 55.1/55.2a/66.1/66.2a laminated glass or 10-12-mm-thick tempered glass
- 04.** Fixed corner profiles
- 05.** Vertical junctions between glazed elements, made of aluminium, polycarbonate or transparent two-sided tape
- 06.** Utility module
- 07.** 9 versions of hinged doors - solid, tempered glass and framed
- 08.** 5 versions of external sliding doors - solid, tempered glass and framed

- 01.** Laminated glass 55.1 - **34 dB**
- 02.** Laminated glass 55.2 + acoustic film - **36 dB**
- 03.** Laminated glass 66.1 - **36 dB**
- 04.** Laminated glass 66.2 + acoustic film- **38 dB**

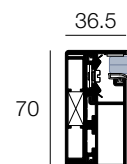


Wall-end uprights

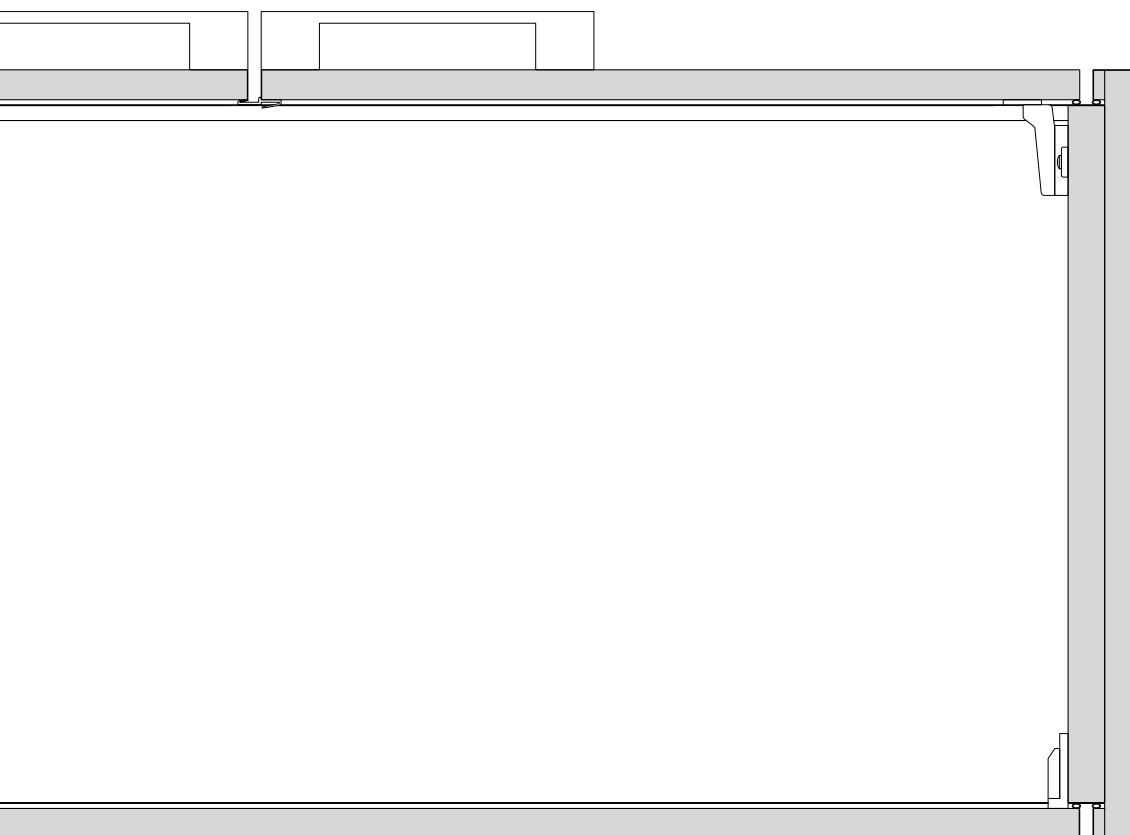


Fixed wall-end upright

Wall-end uprights

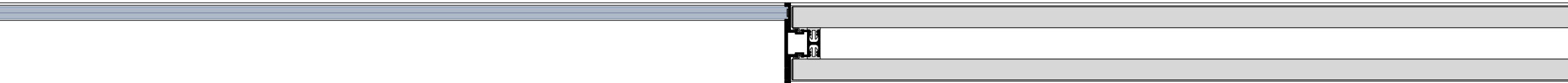


End profile



Storage-end upright

Junction profiles



Aluminium junction profile
ritmica da - ritmica solid

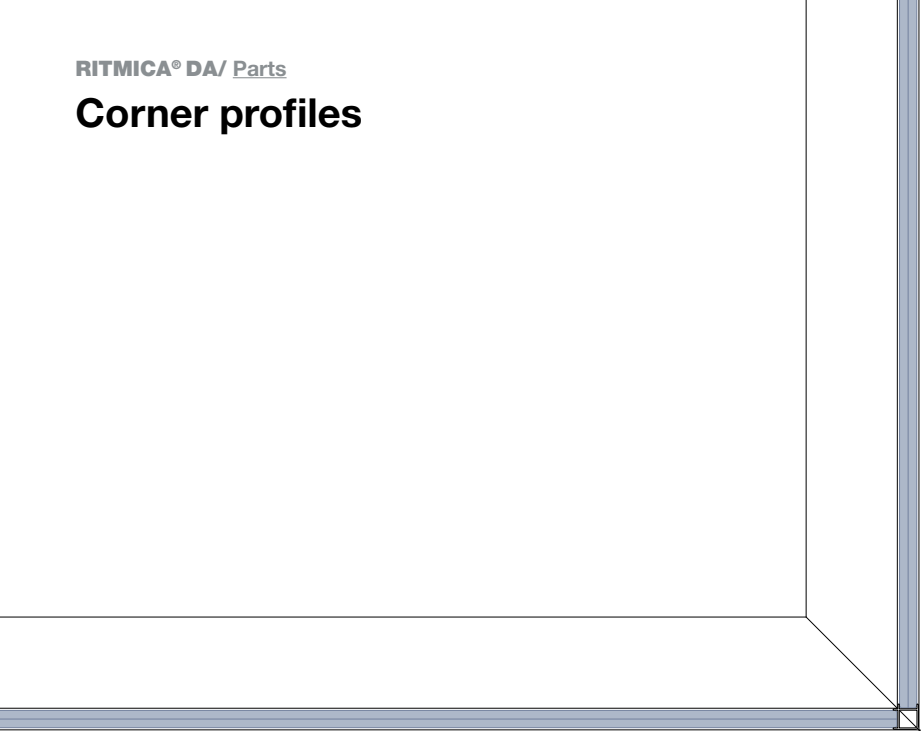


Aluminium
junction profile

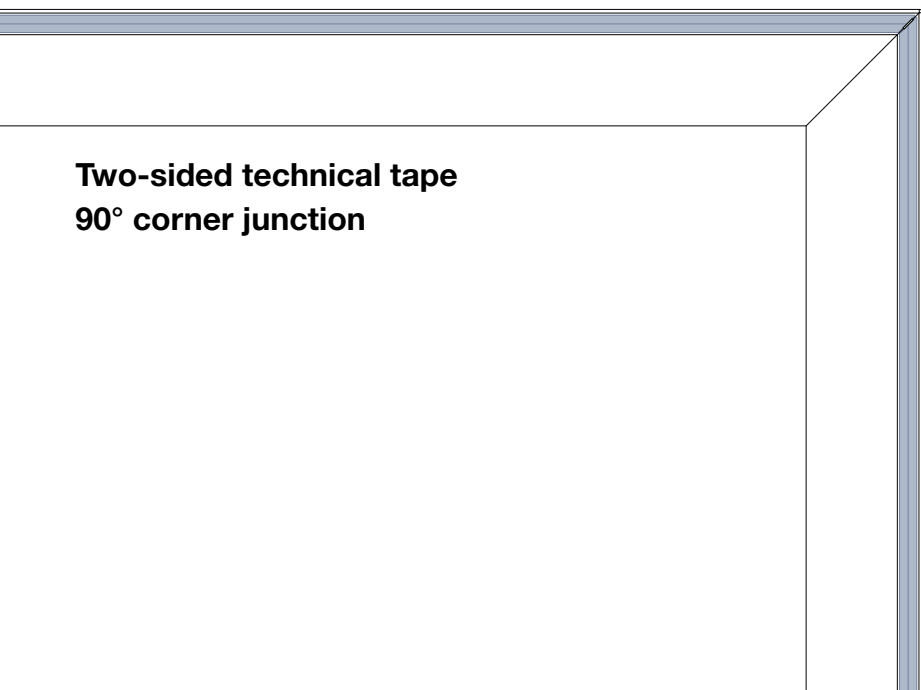
Polycarbonate
junction profile

Two-sided technical tape
junction

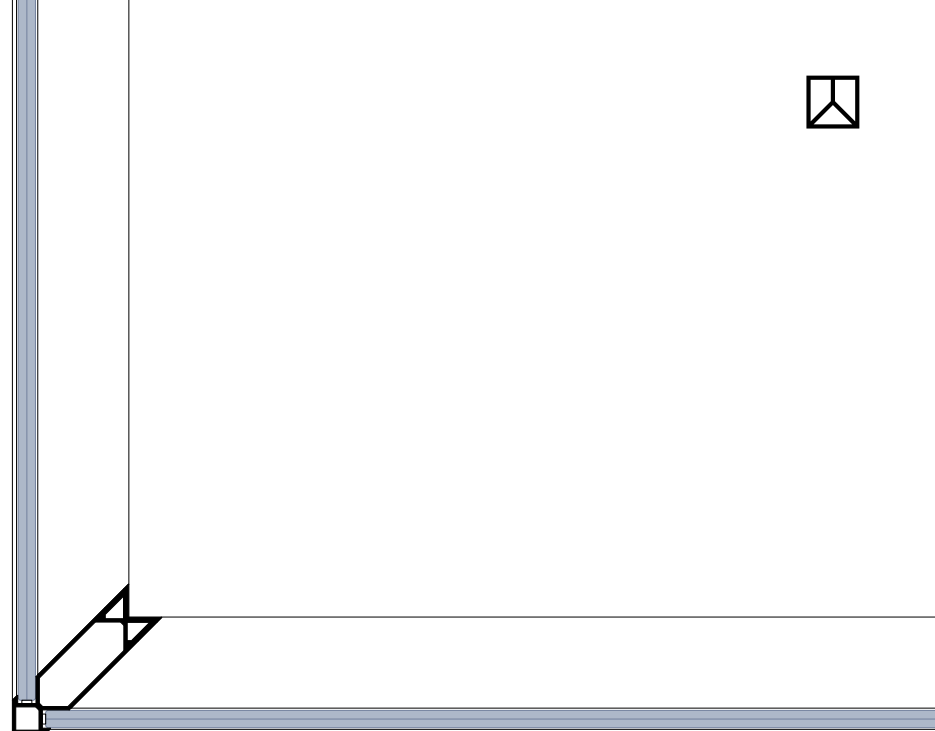
Corner profiles



**Polycarbonate
90° corner profile**



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

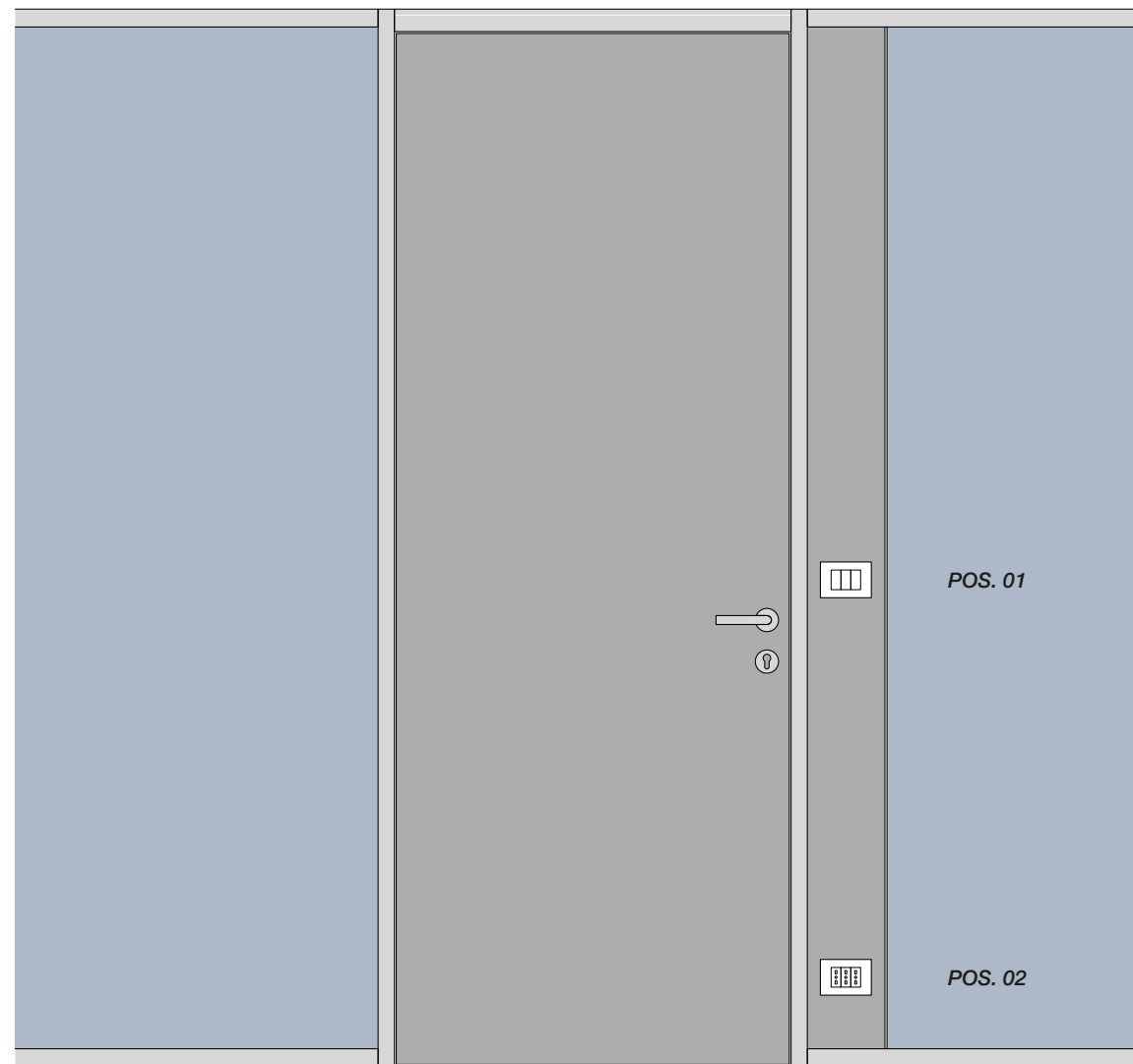
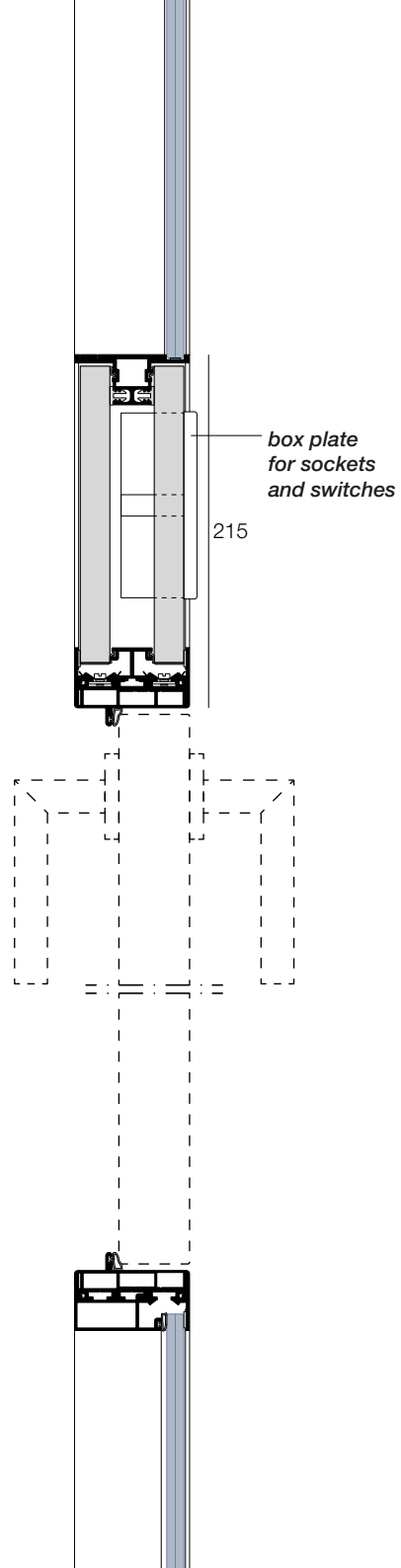


**Aluminium
90° corner profile**

Utility module for hinged doors



Utility module

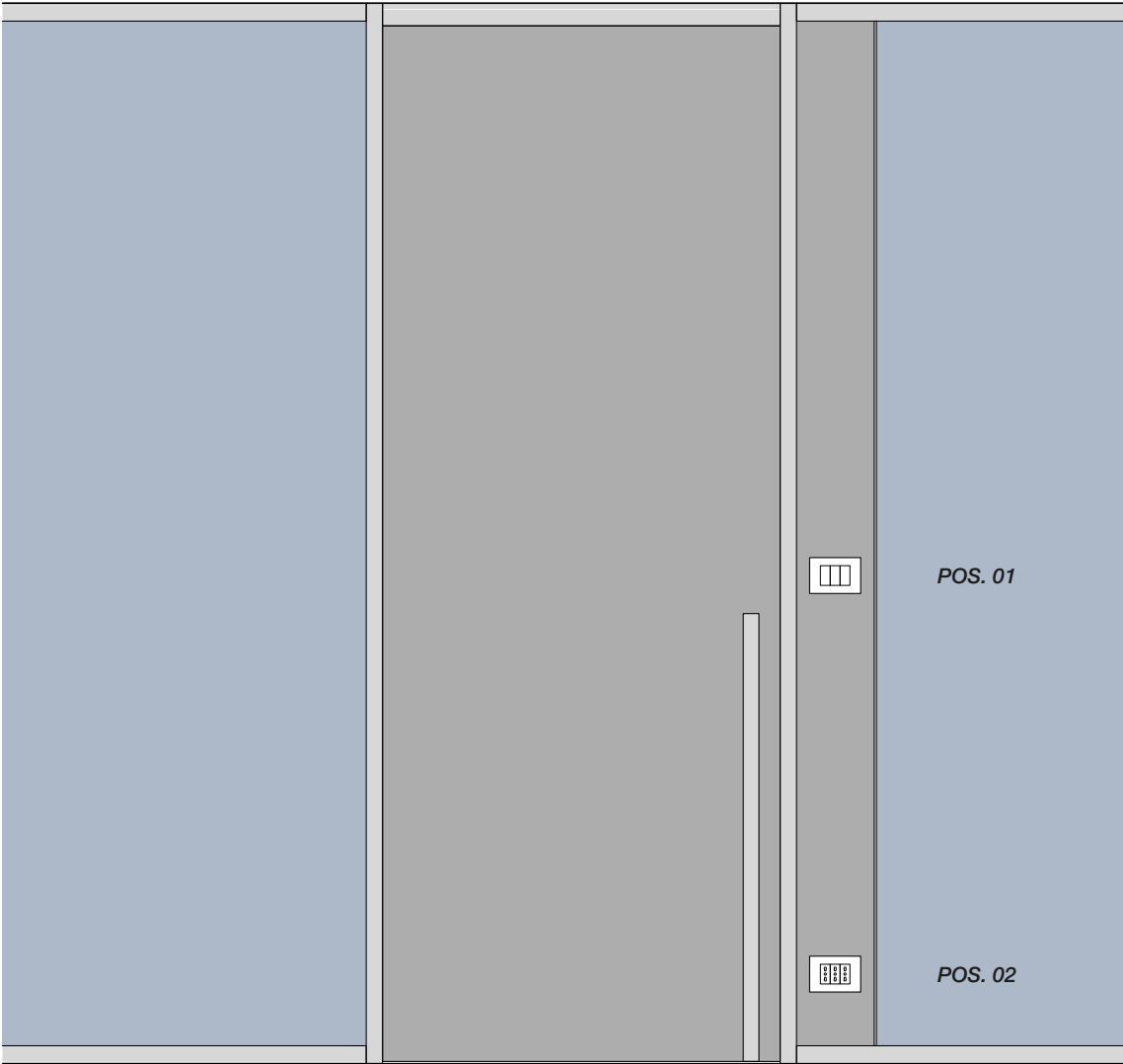
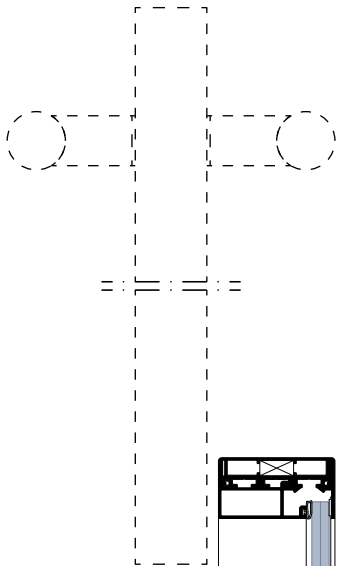
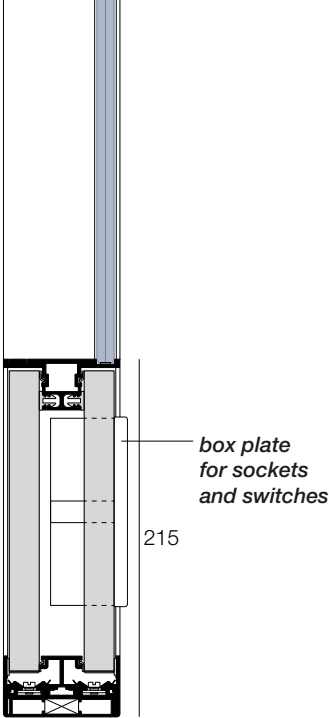


**possible positions for switches and sockets on the utility module*

Utility module
for sliding doors



Utility module



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

RITMICA® D2

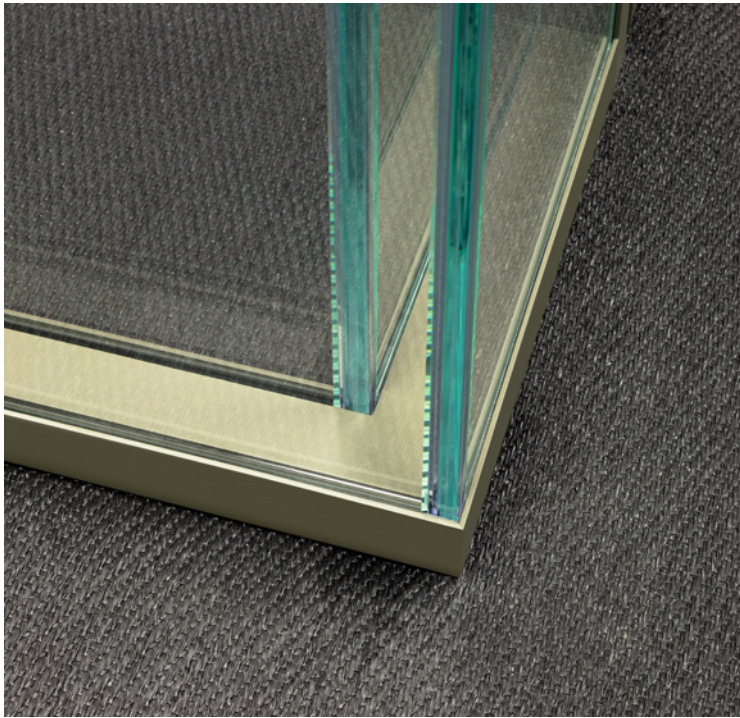


Plus and Acoustic performance

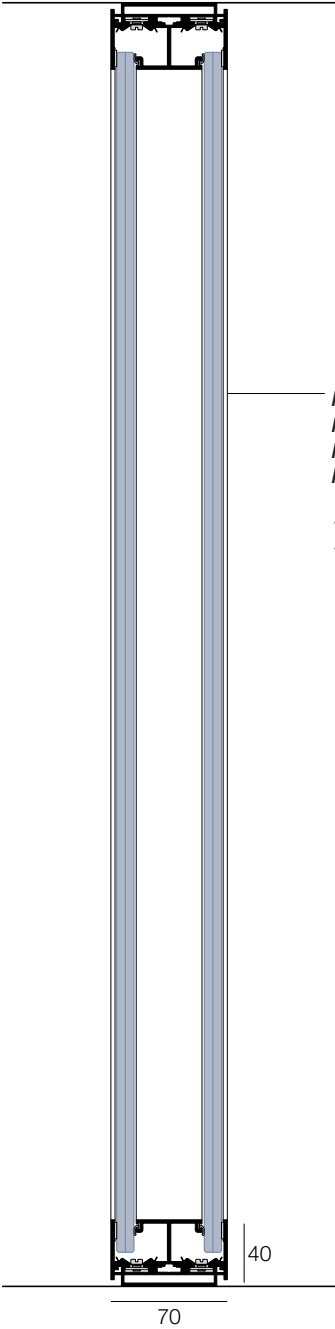


- 01.** Thickness: 70 mm
- 02.** Floor and ceiling rails, corner profiles and wall-end uprights are in 6060 UNI 9006/1 extruded aluminium
- 03.** Double glass - 55.1/55.2a/66.1/66.2a laminated glass or 10-12-mm-thick tempered glass
- 04.** Fixed corner profiles
- 05.** Vertical junctions between glazed elements, made of aluminium, polycarbonate or transparent two-sided tape
- 06.** Utility module
- 07.** 9 versions of hinged doors - solid, tempered glass and framed
- 08.** 5 versions of external sliding doors - solid, tempered glass and framed

- 01.** Laminated double glass 55.1 - **38 dB**
- 02.** Laminated double glass 55.2 + acoustic film-
43 dB
- 03.** Laminated double glass 66.1 - **40 dB**
- 04.** Laminated double glass 66.2 + acoustic film-
43 dB

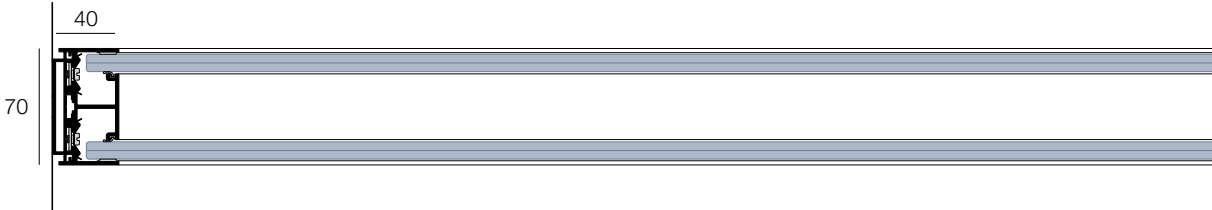


Wall-end uprights



laminated double glass 55.1
laminated double glass 55.2a
laminated double glass 66.1
laminated double glass 66.2a

10-mm-thick tempered double glass
12-mm-thick tempered double glass

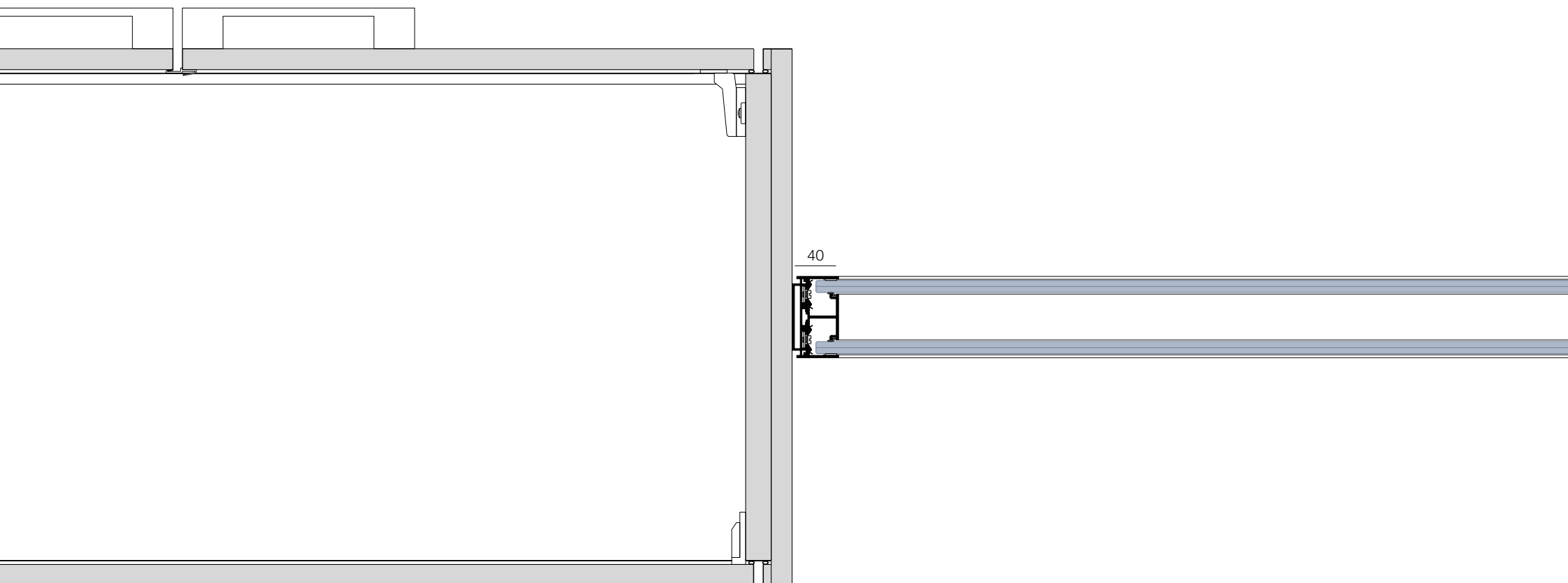


Fixed wall-end upright

Wall-end uprights

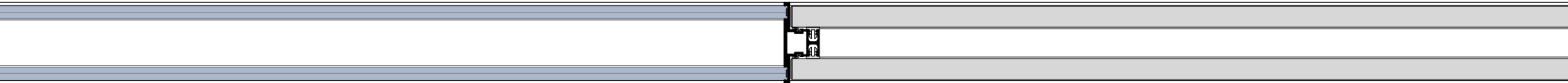


End profile

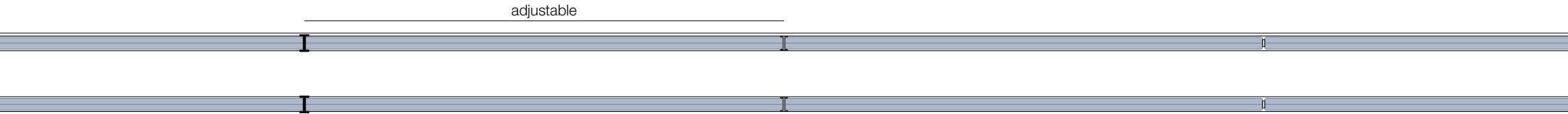


Storage-end upright

Junction profiles



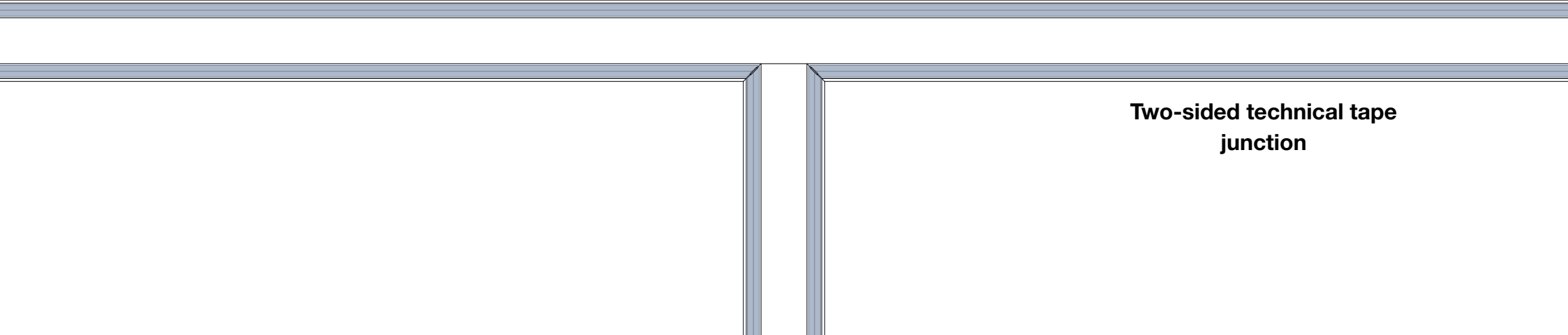
Aluminium junction profile
ritmica d2 - ritmica solid



Aluminium
junction profile

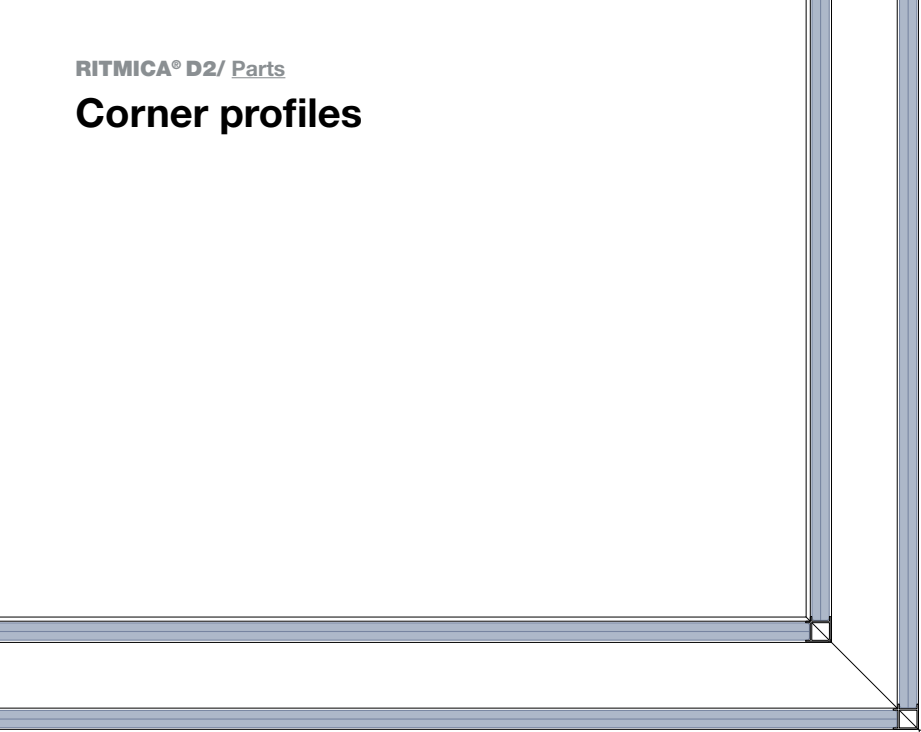
Polycarbonate
junction profile

Two-sided technical tape
junction



Two-sided technical tape
junction

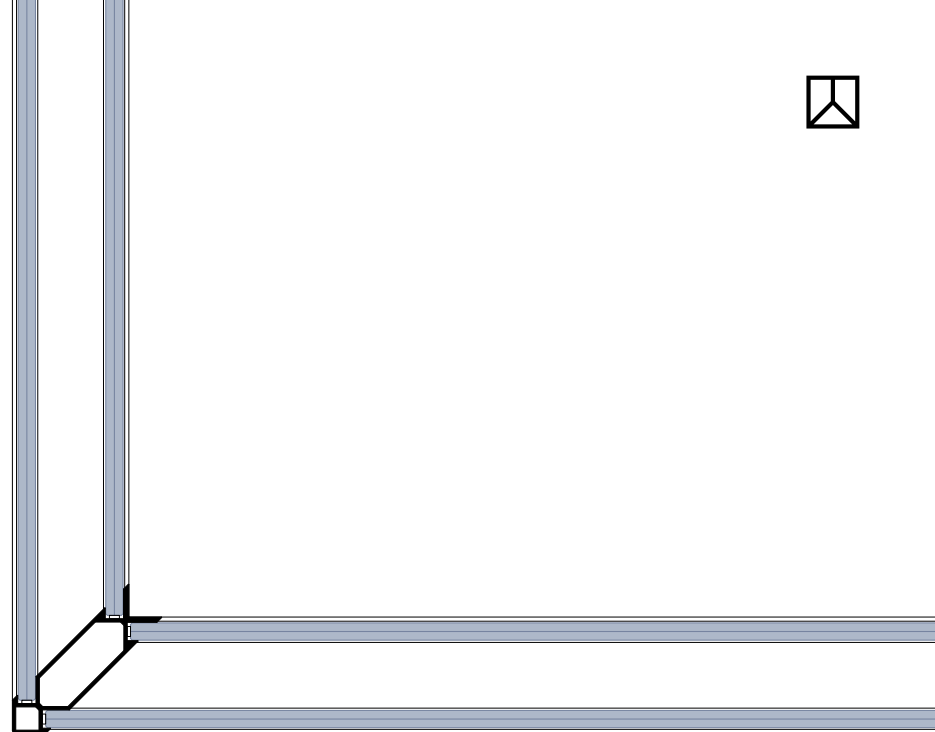
Corner profiles



Polycarbonate
90° corner profile



Two-sided technical tape
90° corner junction



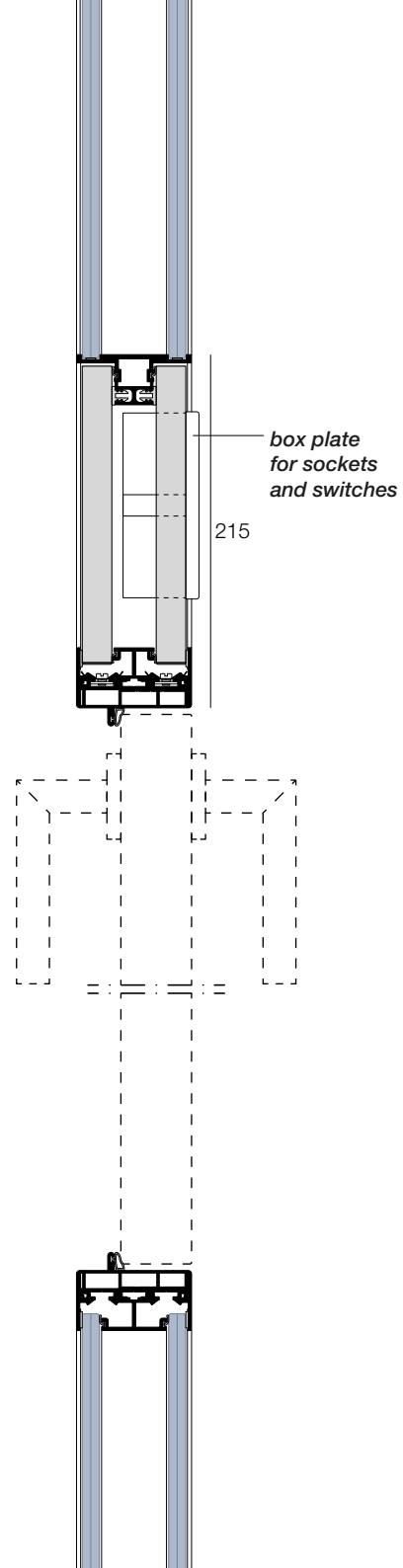
Aluminium
90° corner profile



Utility module for hinged doors



Utility module

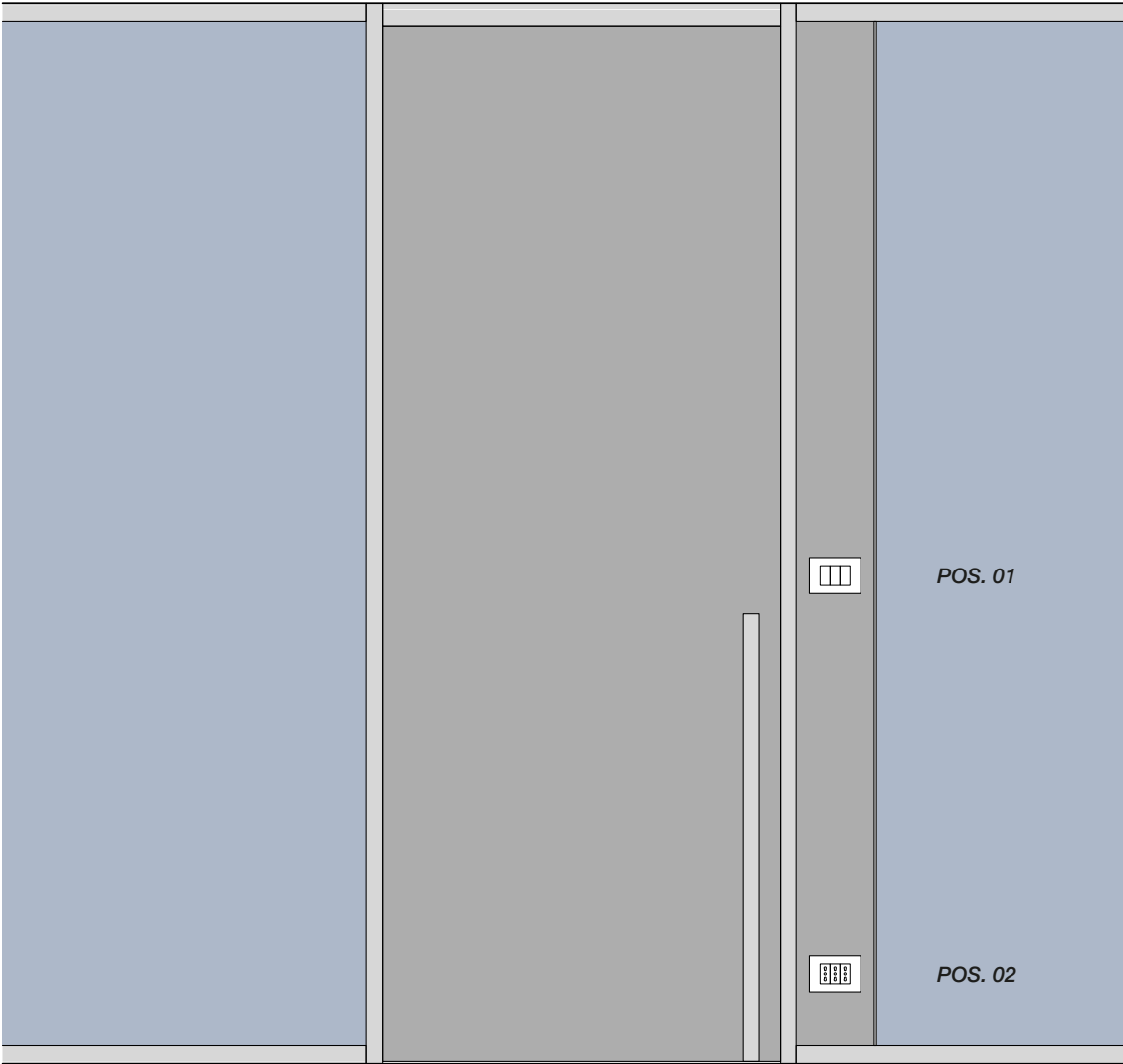
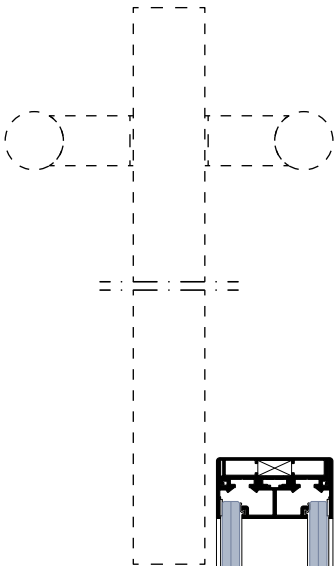
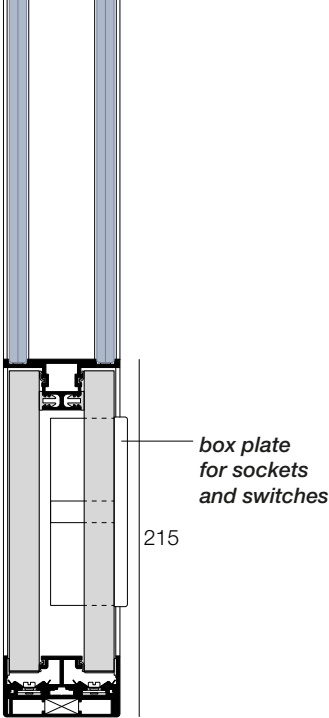


**possible positions for switches and sockets on the utility module*

Utility module
for sliding doors

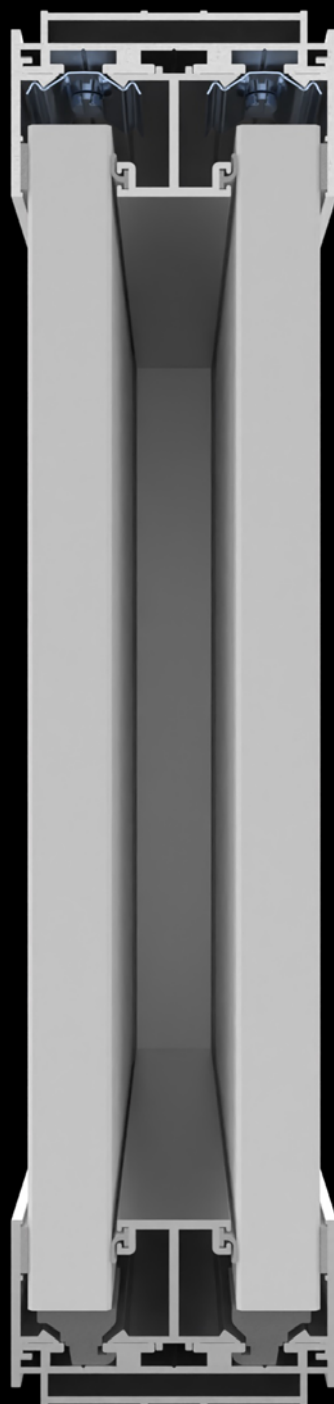


Utility module



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

RITMICA® SOLID



Plus and Acoustic performance

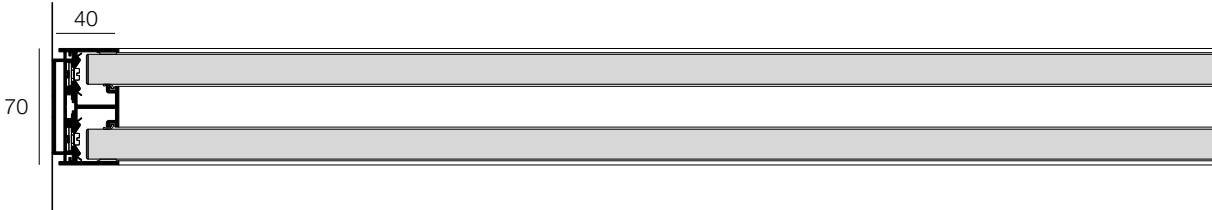
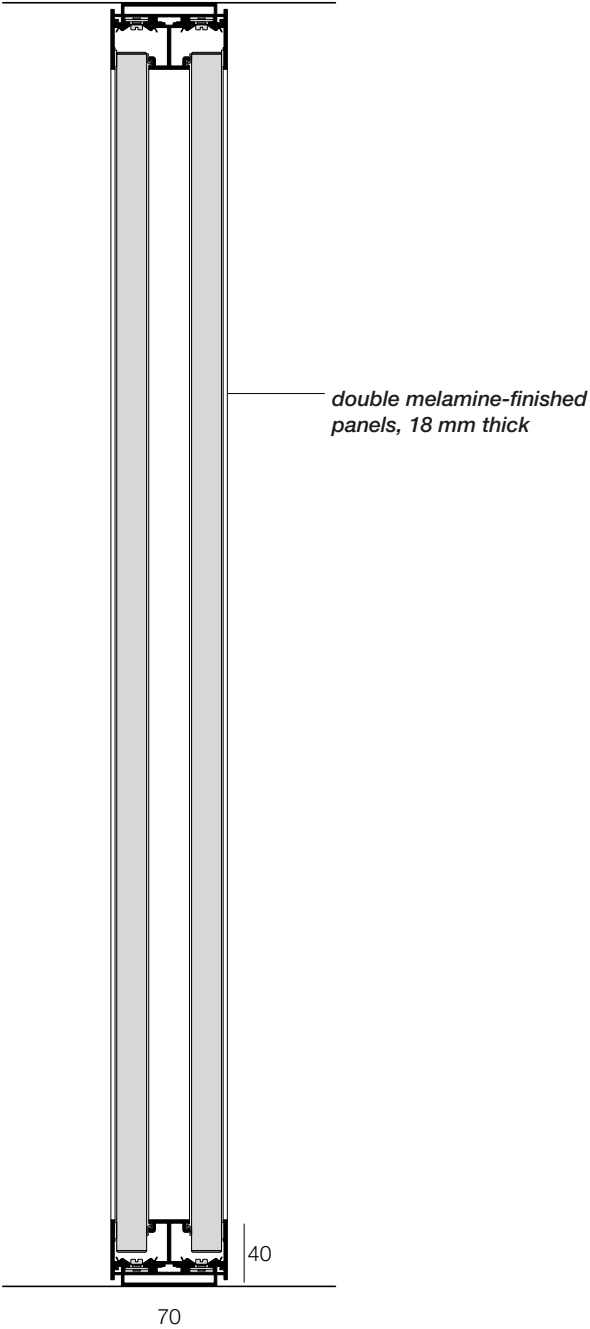


- 01.** Thickness: 70 mm
- 02.** Floor and ceiling rails, corner profiles and wall-end uprights are in 6060 UNI 9006/1 extruded aluminium
- 03.** Solid wall with lacquered or veneered panels - 18 mm thick
- 04.** Fixed corner profiles
- 05.** Aluminium vertical junctions between glazed and solid elements
- 06.** Utility module
- 07.** 9 versions of hinged doors - solid, tempered glass and framed
- 08.** 5 versions of external sliding doors - solid, tempered glass and framed

- 01.** Double 18-mm-thick panel + sound-absorbing material - **39 dB**

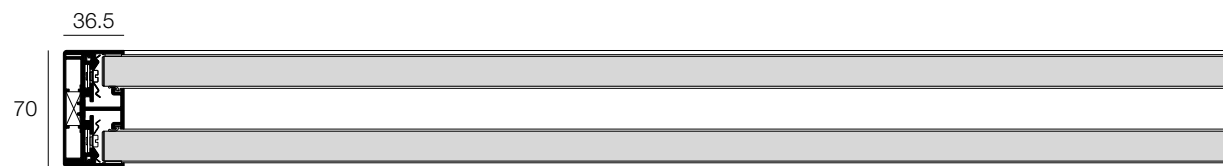


Wall-end uprights

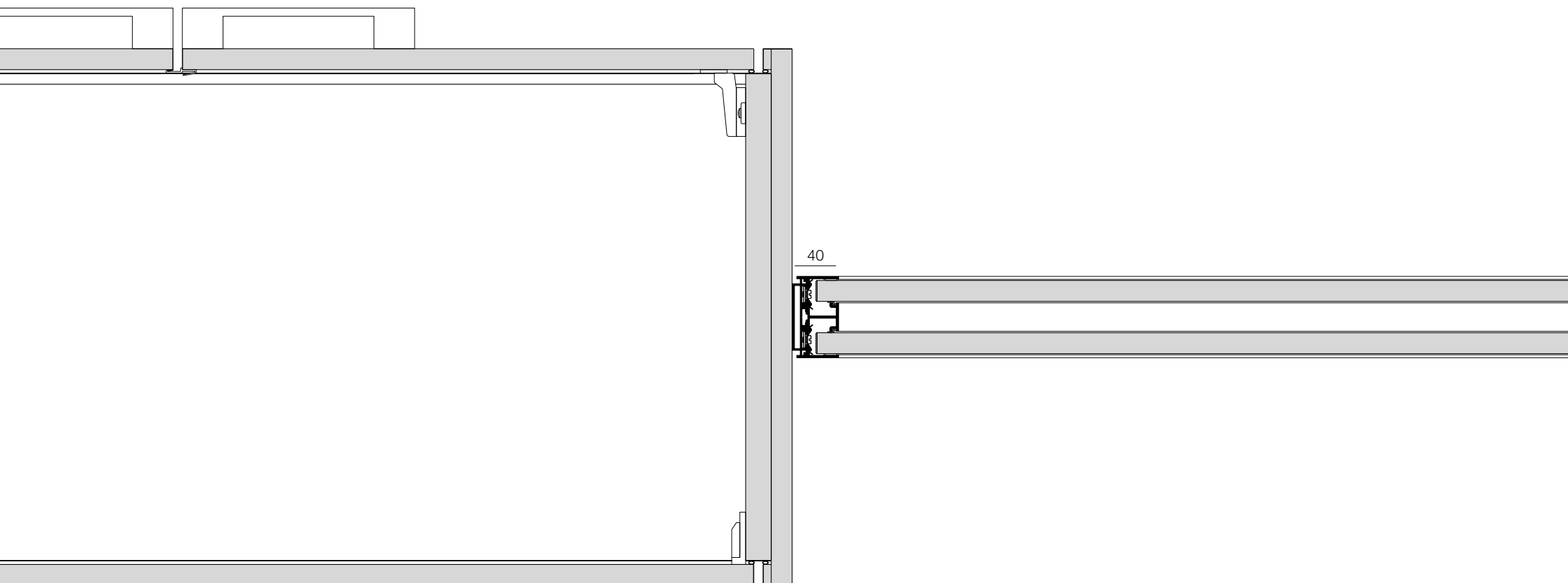


Fixed wall-end upright

Wall-end uprights

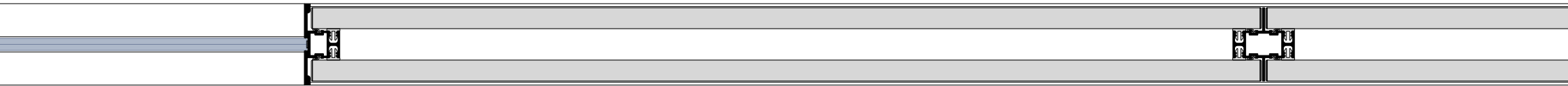


End profile



Storage-end upright

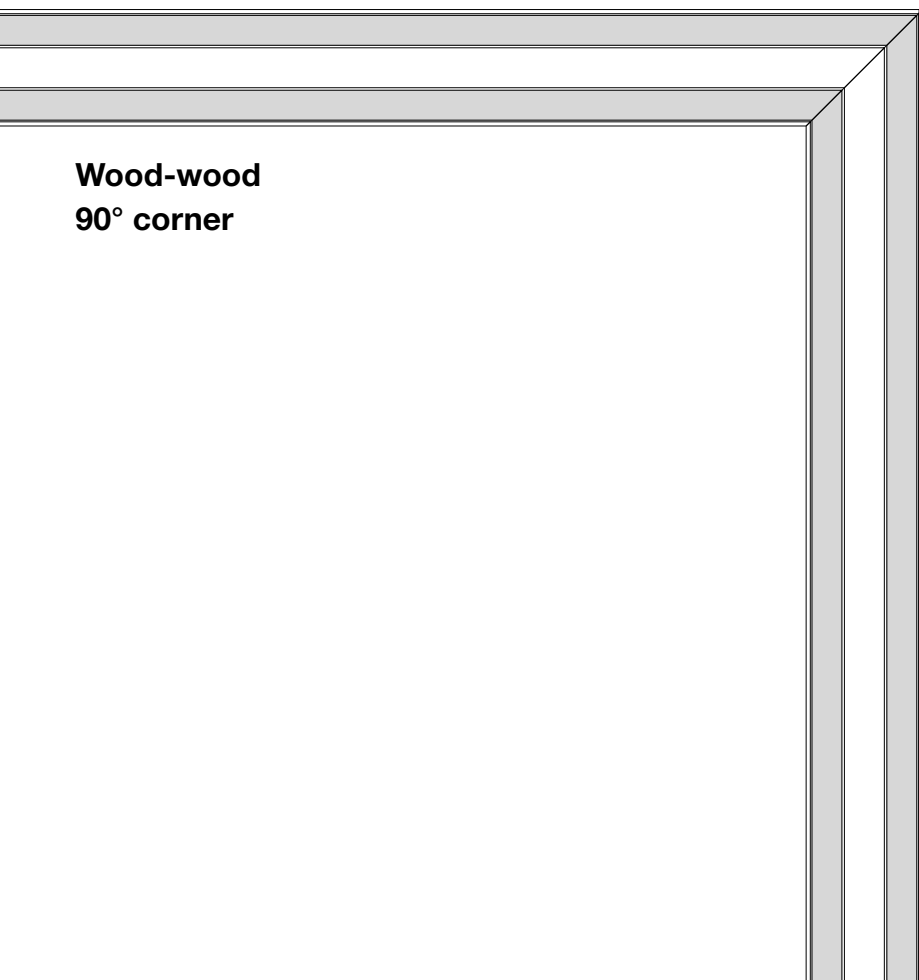
Junction profiles



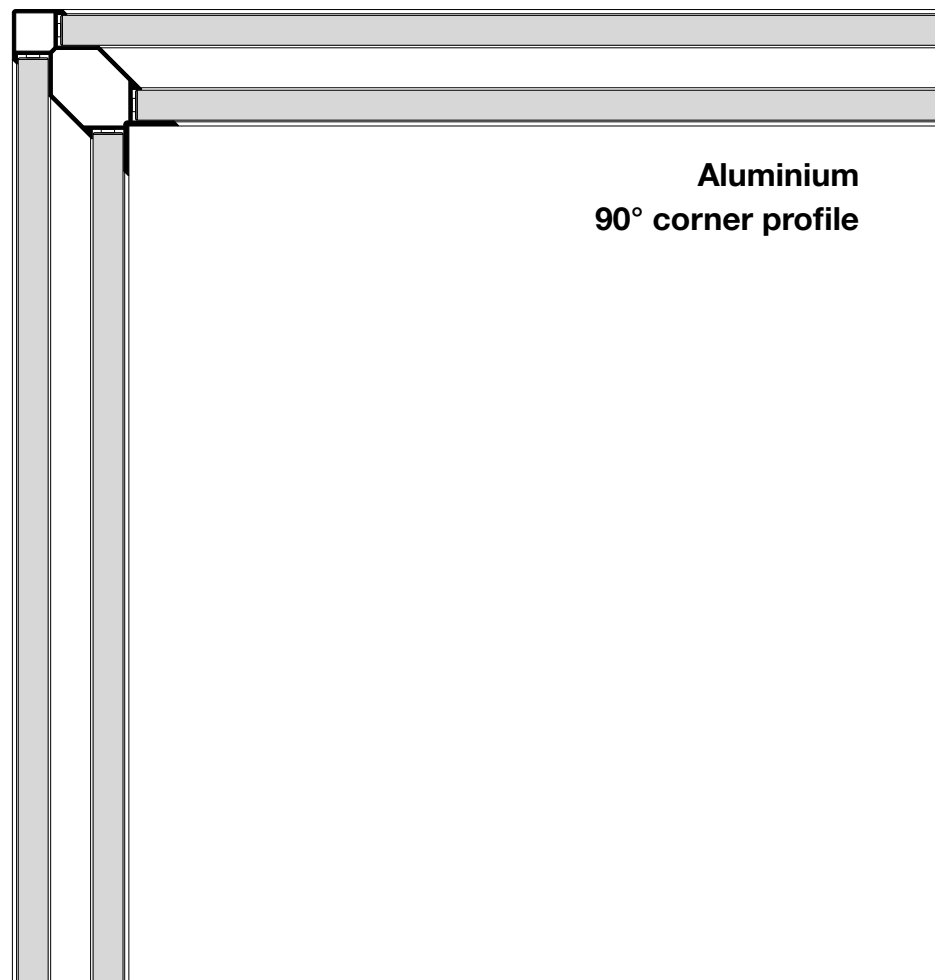
**Aluminium
junction profile
ritmica d1 - ritmica solid**

**Aluminium
junction profile
ritmica solid - ritmica solid**

Corner profiles



Wood-wood
90° corner

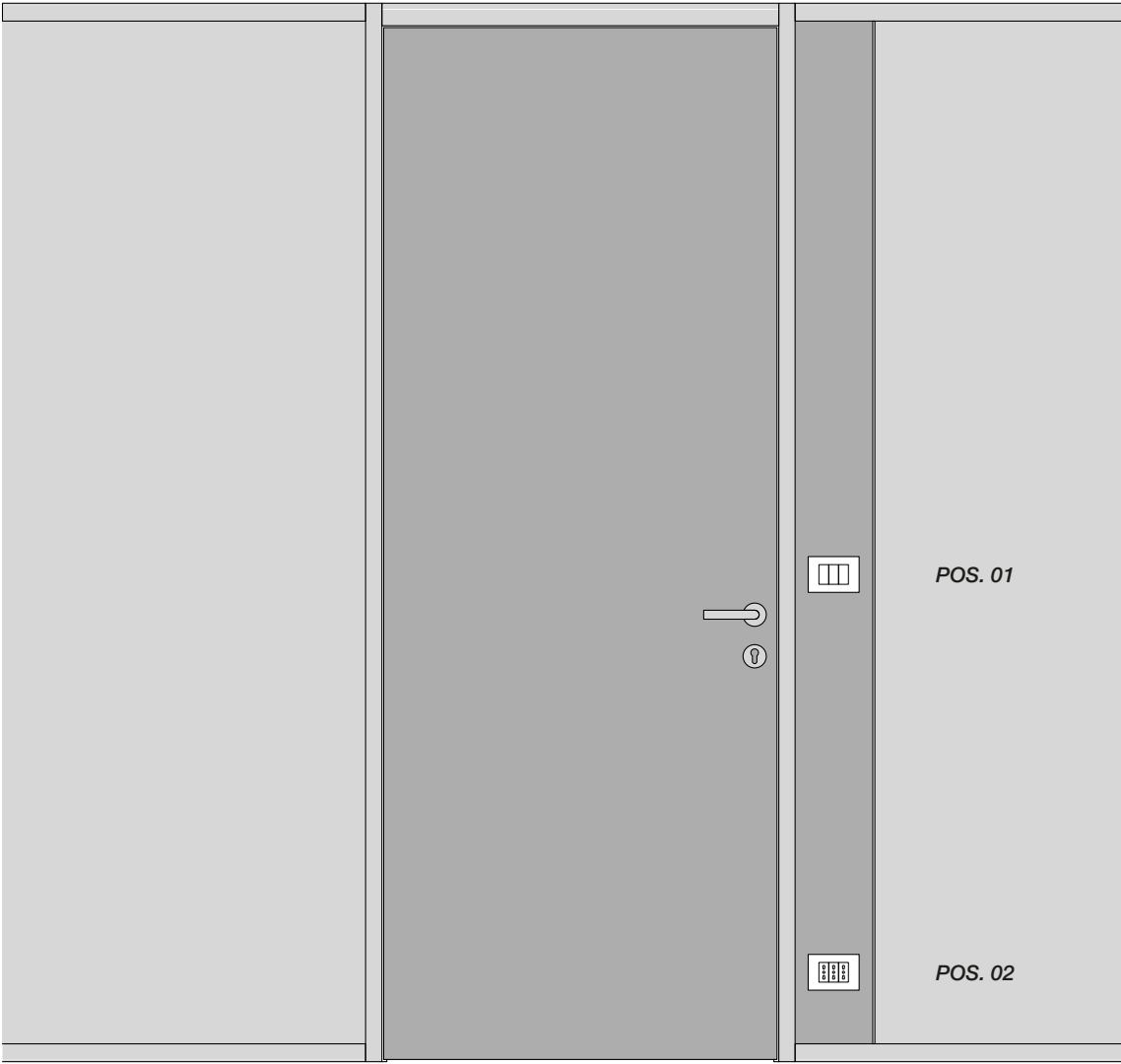
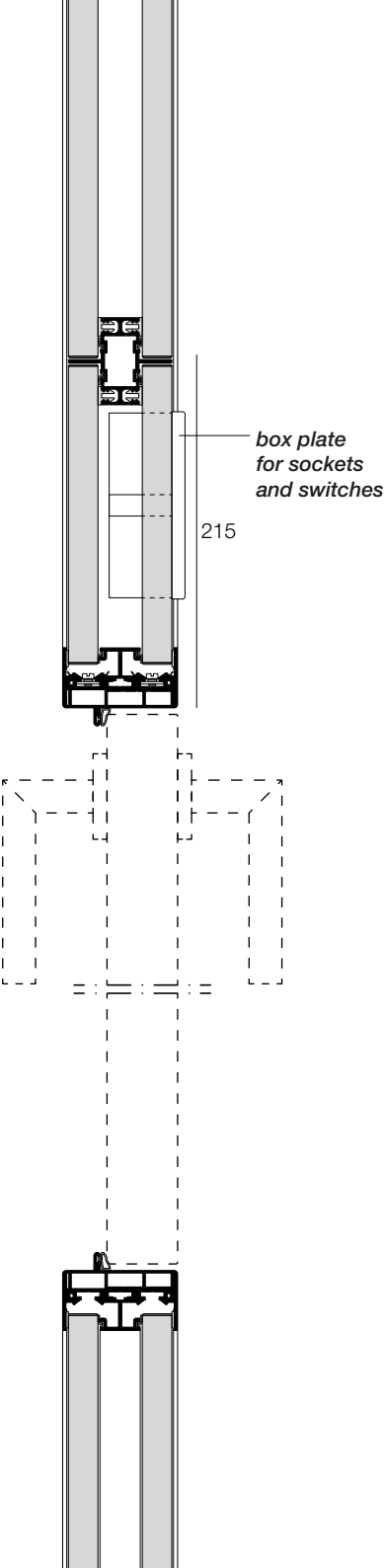


Aluminium
90° corner profile

Utility module
for hinged doors



Utility module

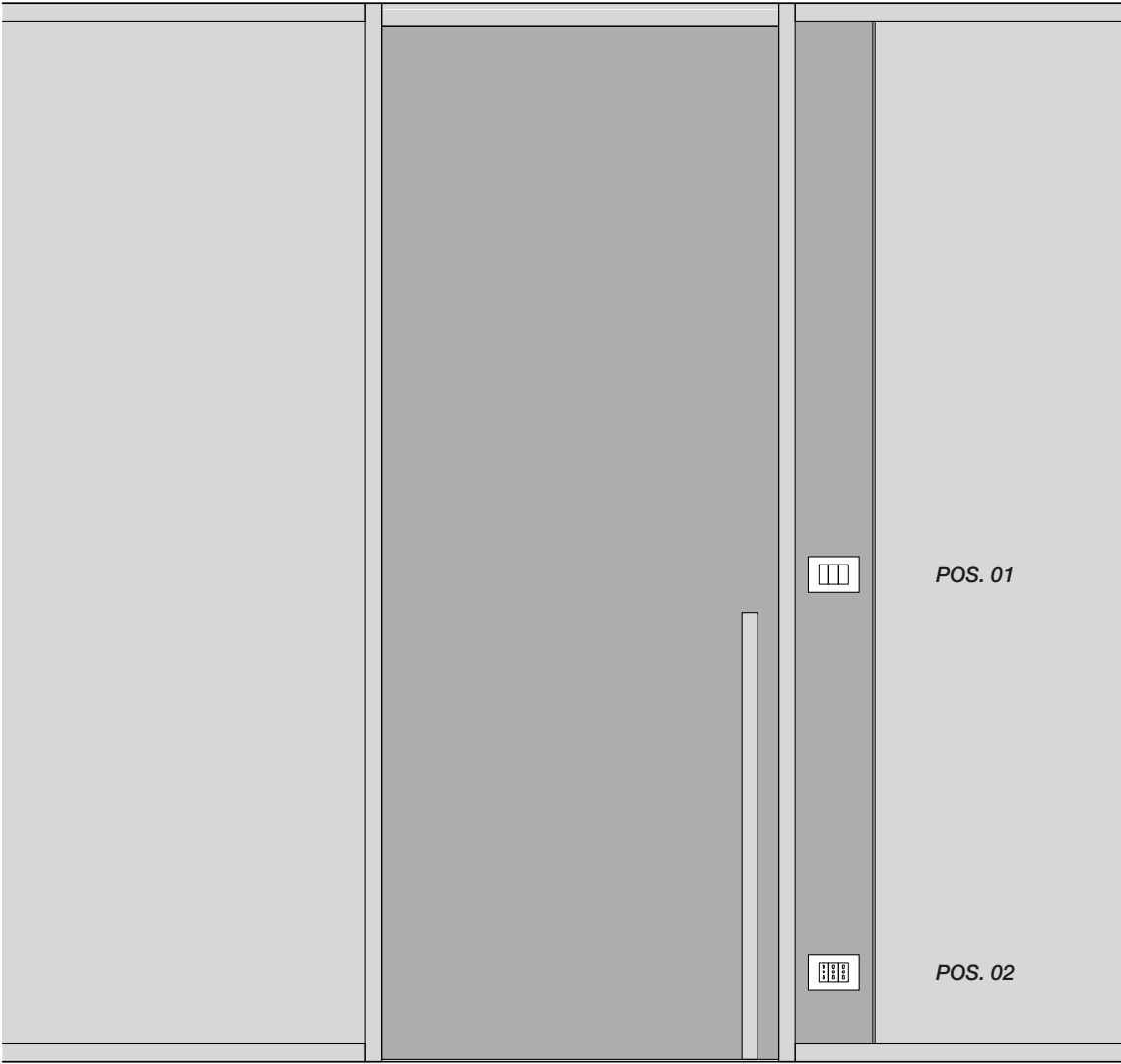
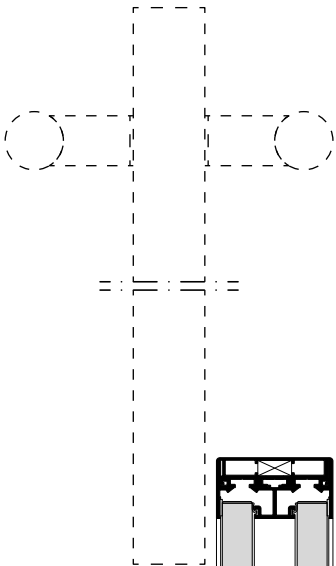
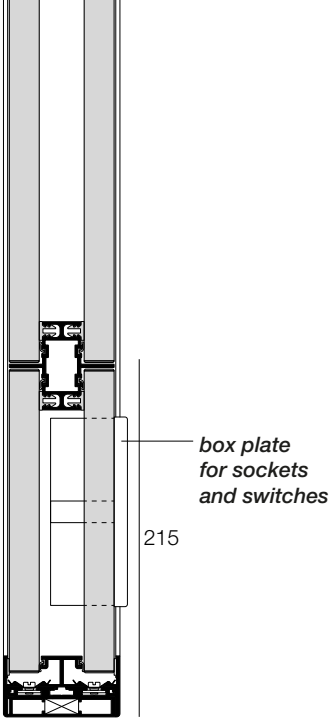


**possible positions for switches and sockets on the utility module*

Utility module
for sliding doors



Utility module



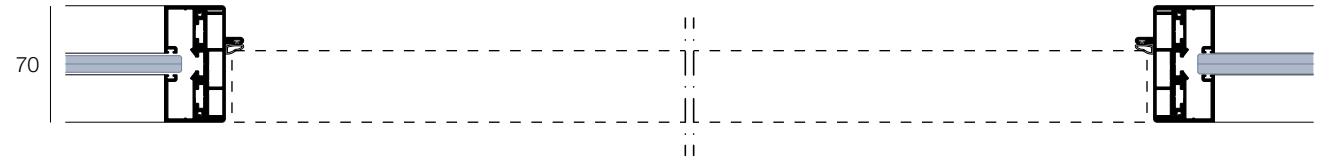
**possible positions for switches and sockets on the utility module*

RITMICA®
ALUMINIUM

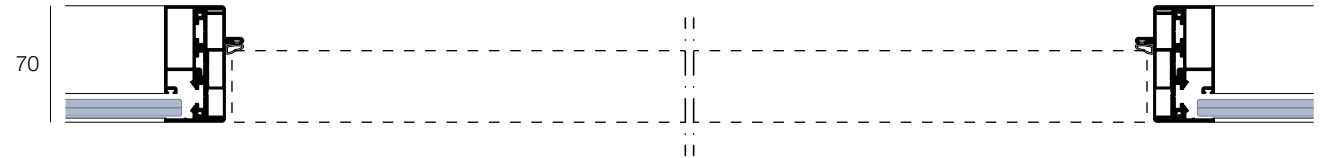
Doors and handles



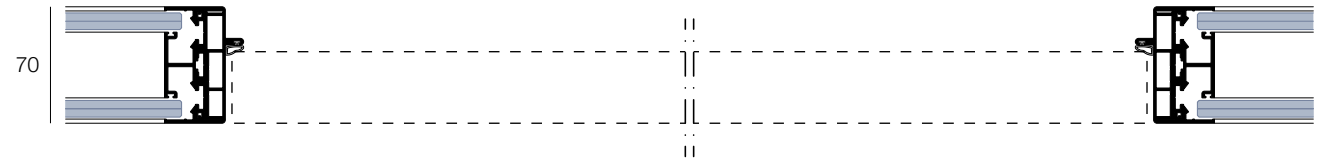
Door frame on **Ritmica D1**



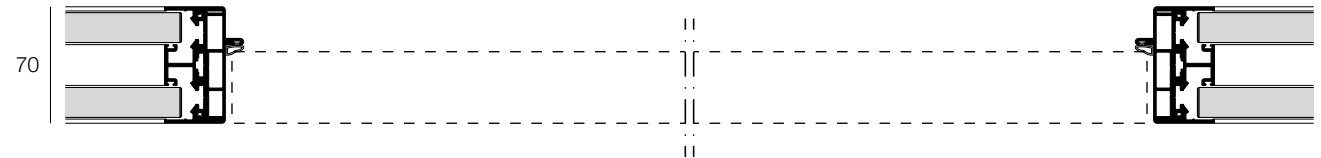
Door frame on Ritmica DA



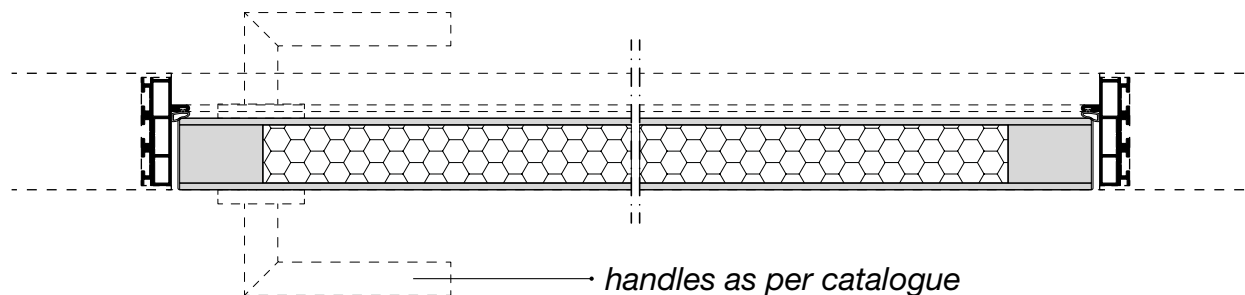
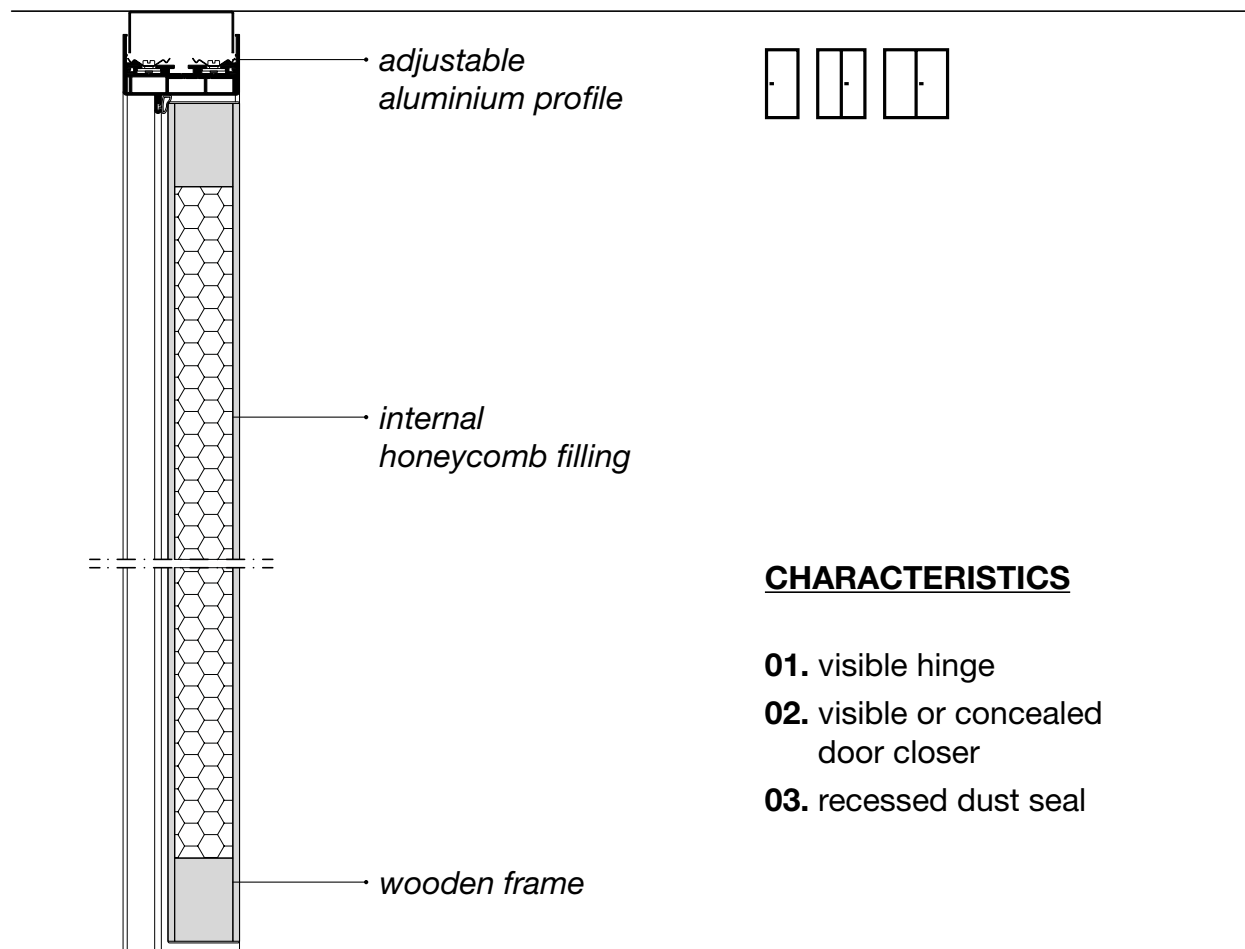
Door frame on **Ritmica D2**



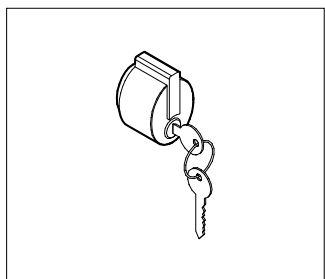
Door frame on **Ritmica Solid**



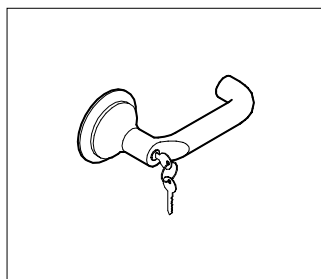
SOLID DOOR LEAF 43 mm thick



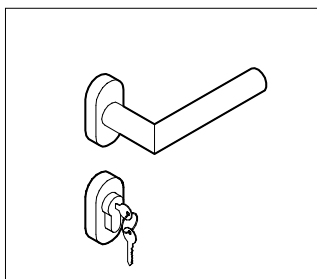
SOLID DOOR LEAF 43 mm thick



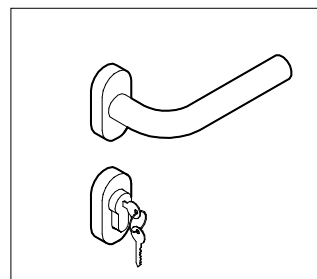
ML1



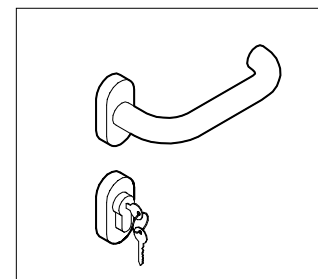
ML4



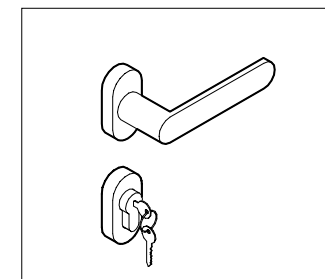
ML5



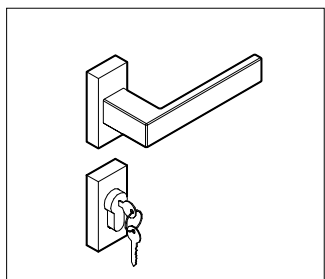
ML6



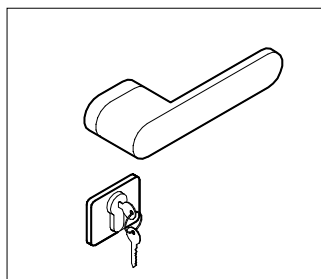
ML7



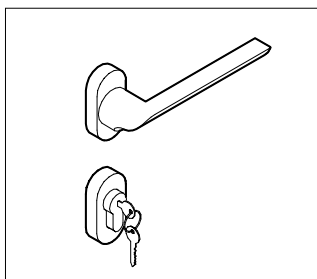
ML8



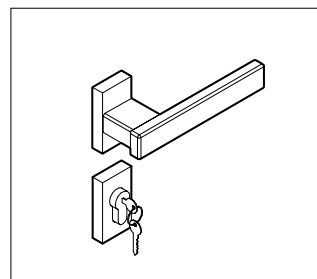
ML9



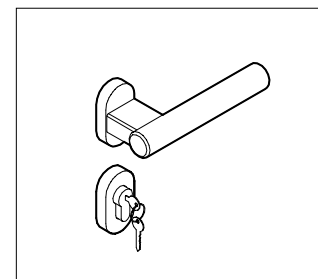
ML10



ML11

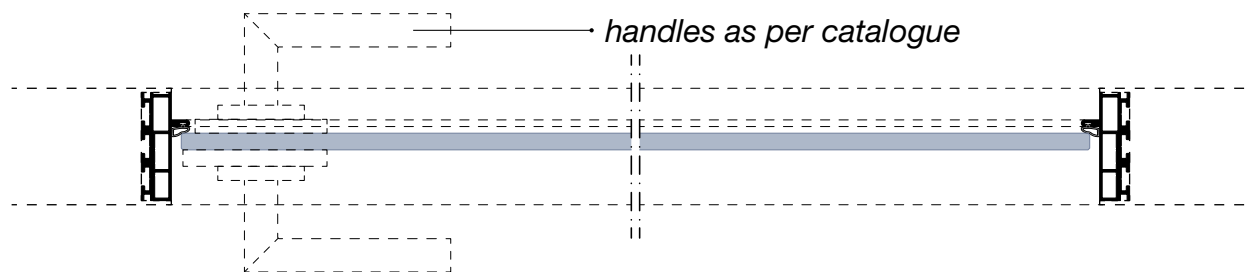
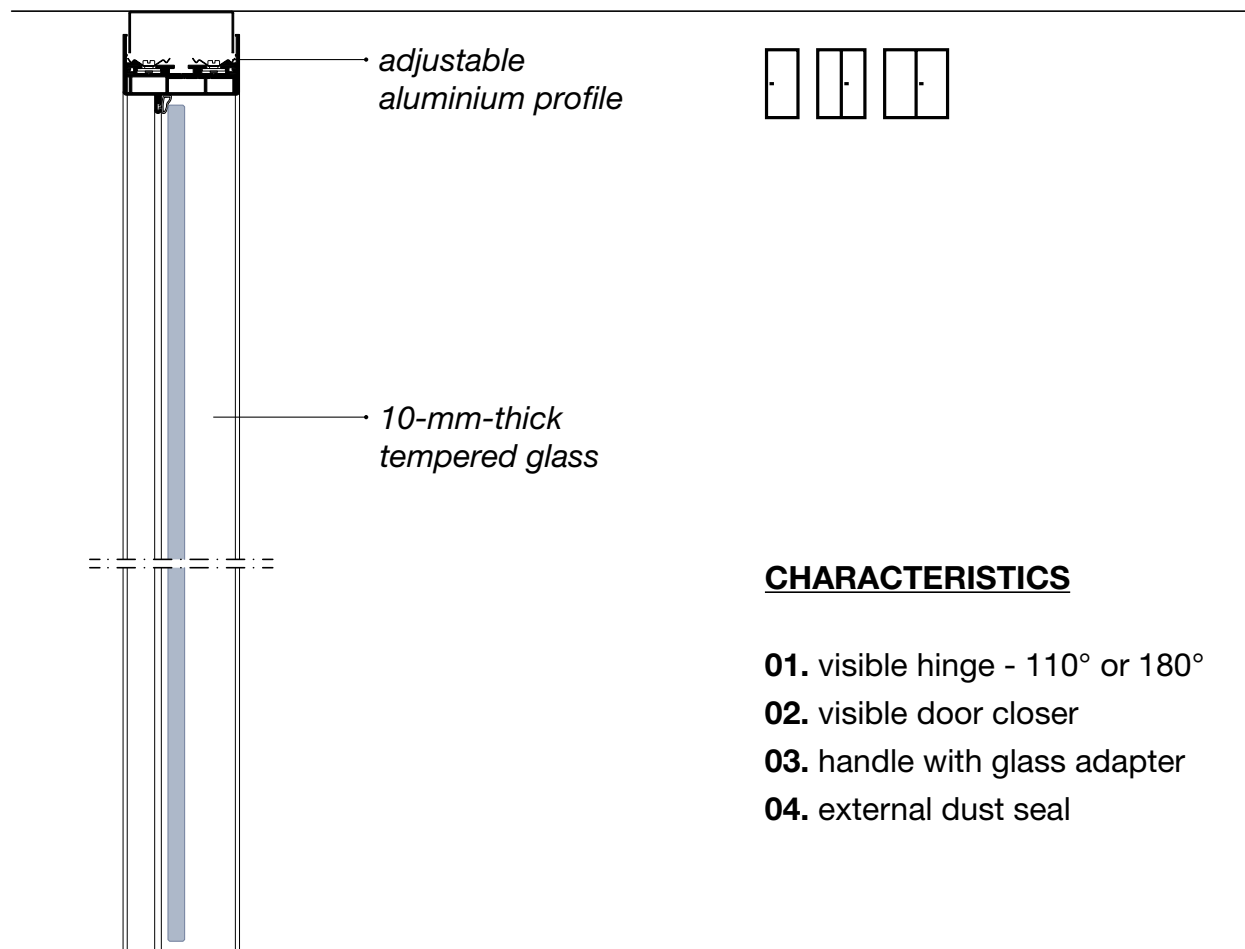


MLQ

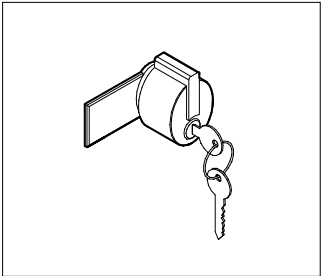


MLT

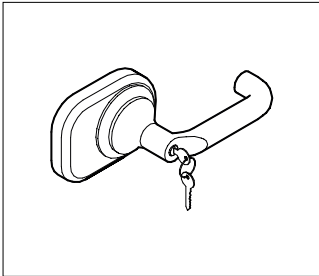
TEMPERED GLASS DOOR LEAF_VISIBLE HINGE 10 mm thick



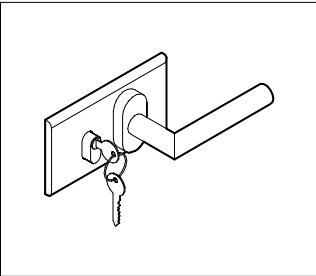
TEMPERED GLASS DOOR LEAF_VISIBLE HINGE 10 mm thick



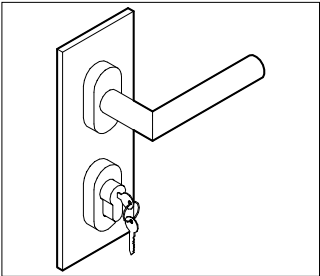
MC1



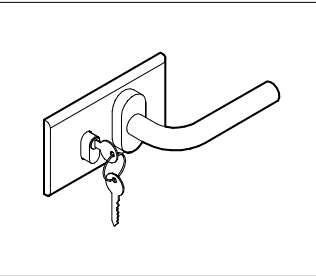
MC4



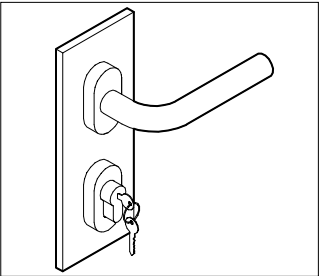
MC5



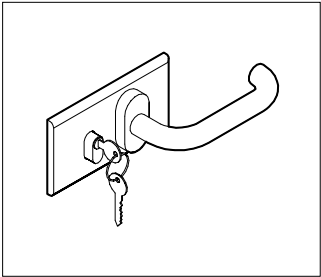
MC5V



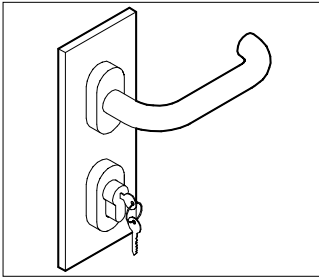
MC6



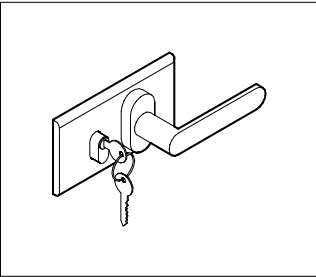
MC6V



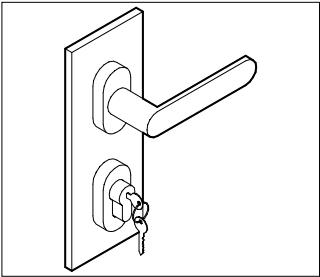
MC7



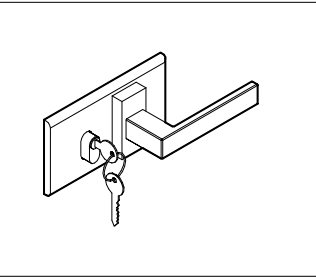
MC7V



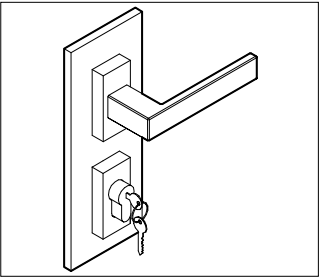
MC8



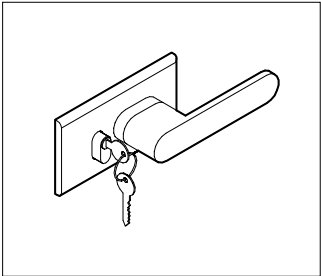
MC8V



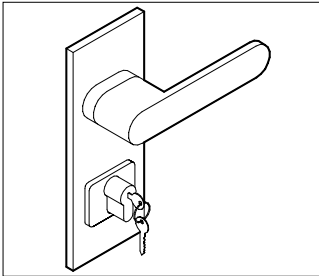
MC9



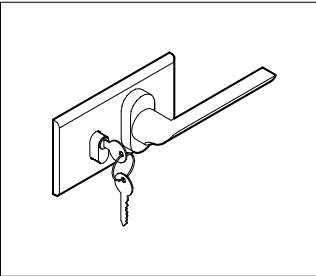
MC9V



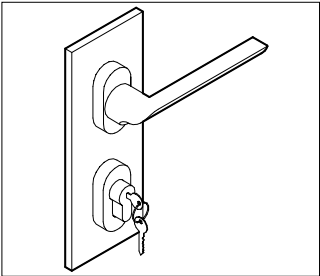
MC10



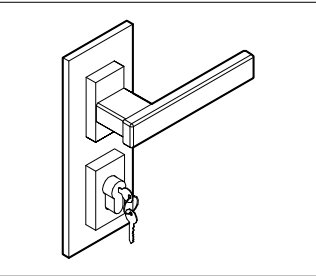
MC10V



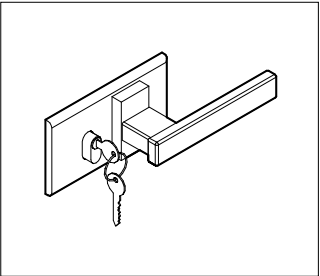
MC11



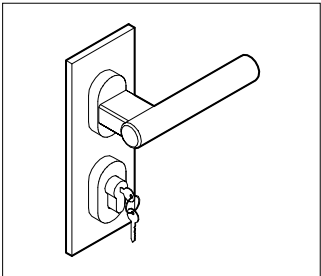
MC11V



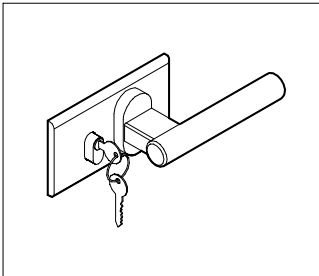
MCQ



MCQO

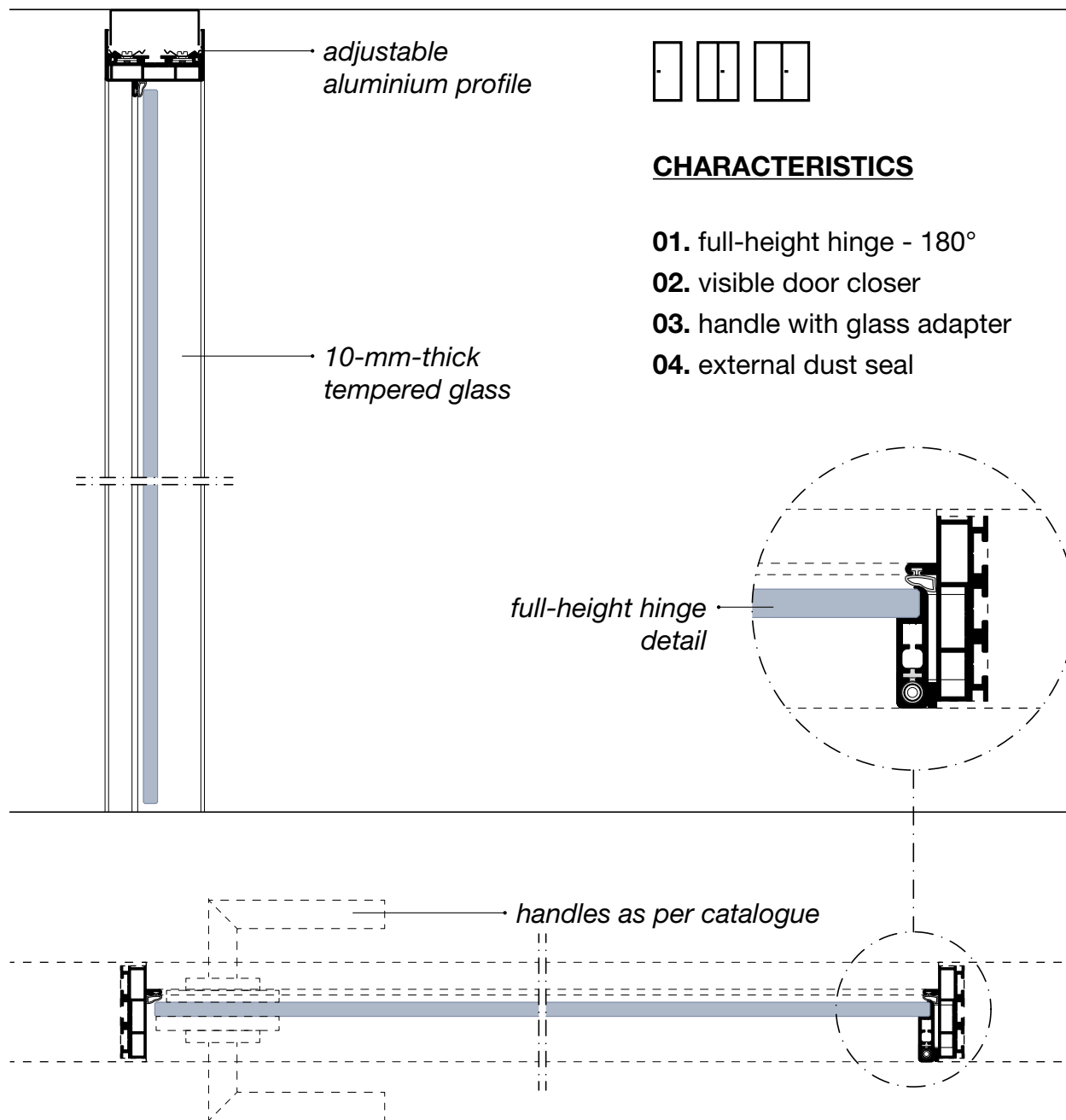


MCT

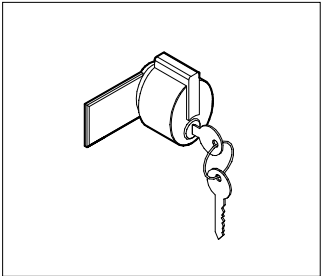


MCTO

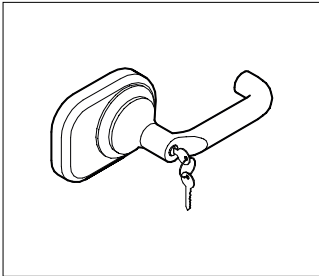
TEMPERED GLASS DOOR LEAF_FULL-HEIGHT HINGE 10 mm thick



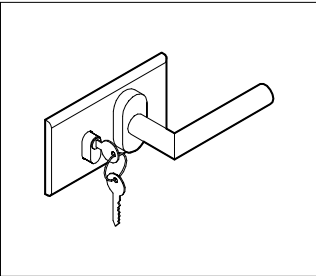
TEMPERED GLASS DOOR LEAF_FULL-HEIGHT HINGE 10 mm thick



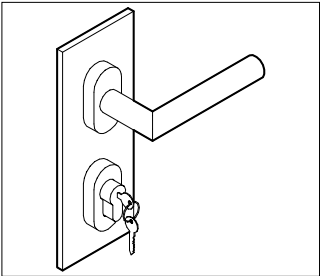
MC1



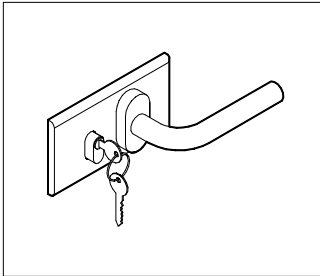
MC4



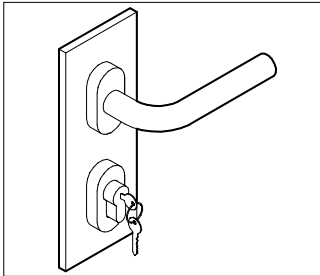
MC5



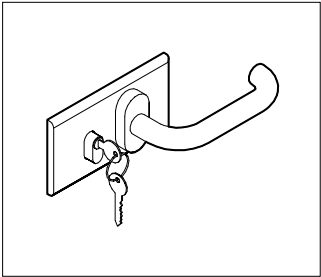
MC5V



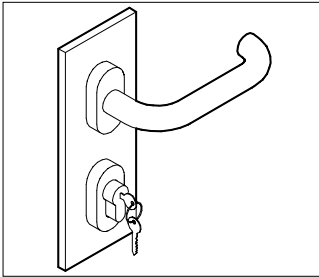
MC6



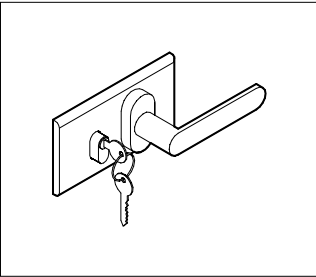
MC6V



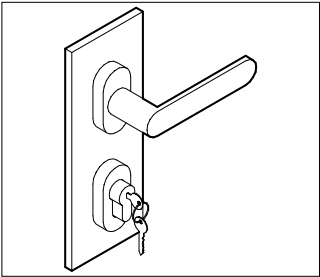
MC7



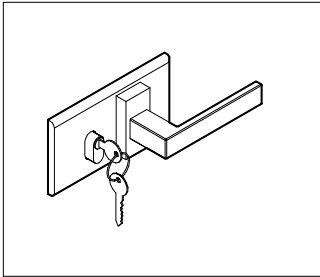
MC7V



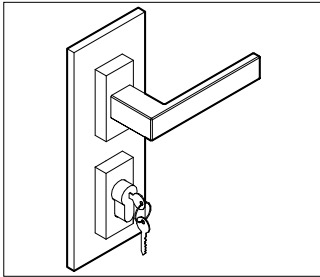
MC8



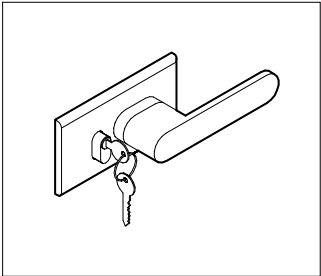
MC8V



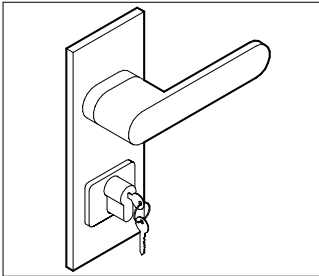
MC9



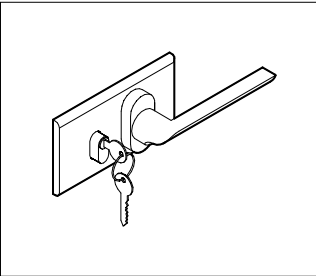
MC9V



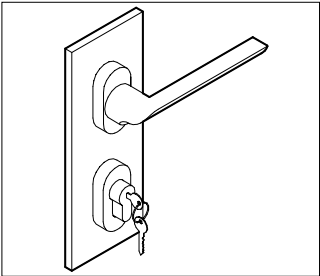
MC10



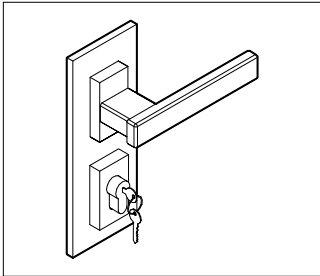
MC10V



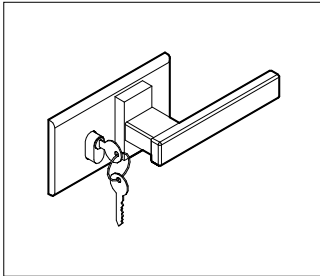
MC11



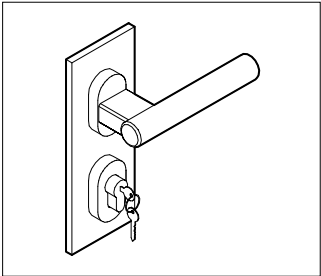
MC11V



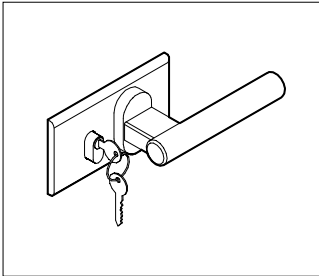
MCQ



MCQO

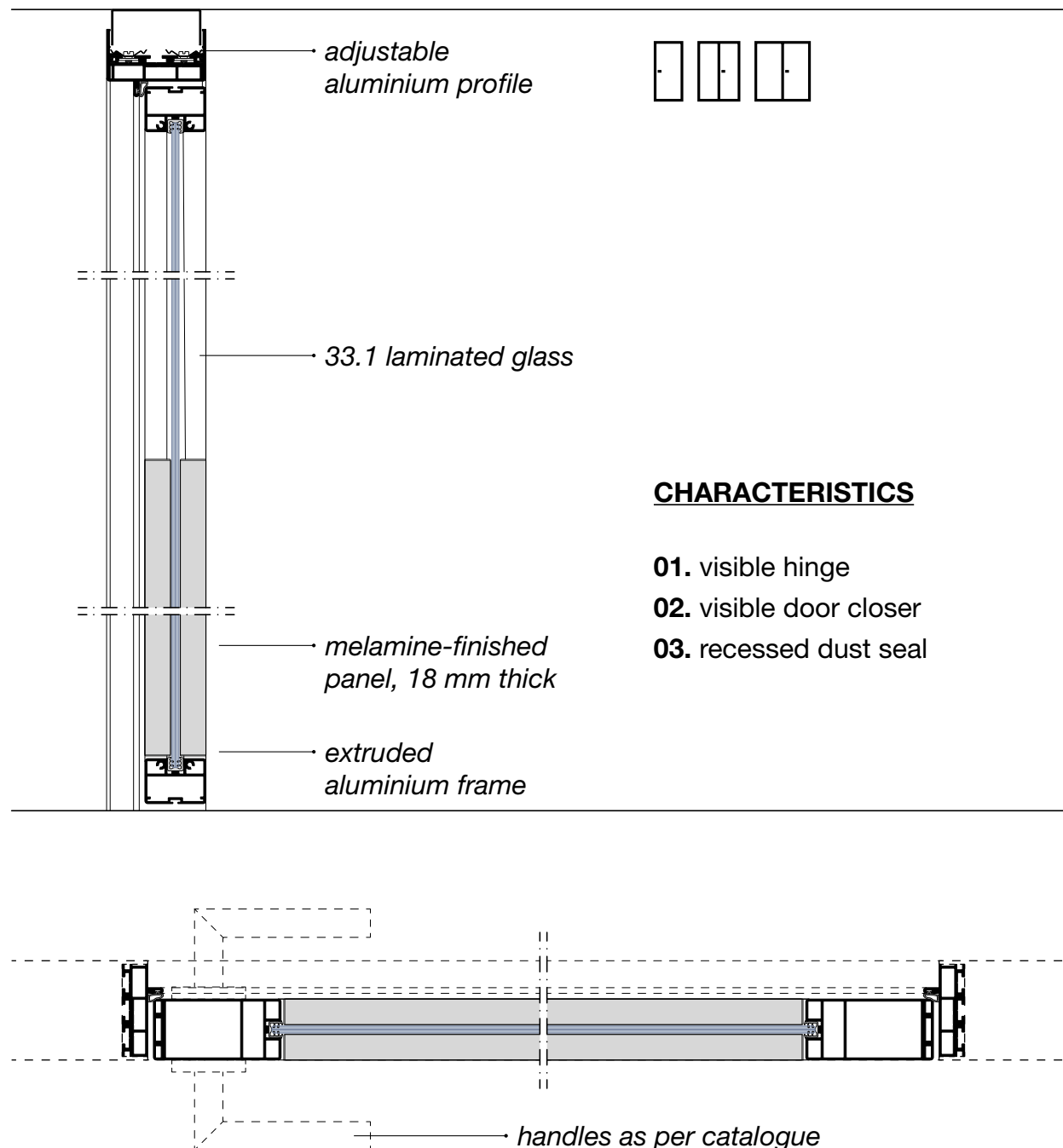


MCT

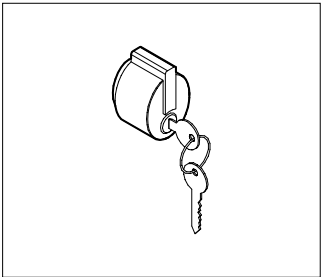


MCTO

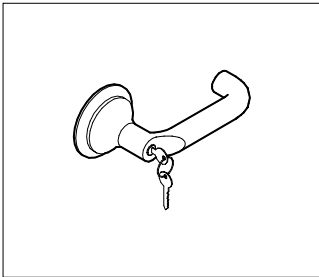
LARGE FRAMED DOOR LEAF WITH PANEL 43 mm thick



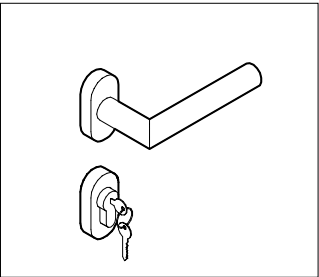
LARGE FRAMED DOOR LEAF WITH PANEL 43 mm thick



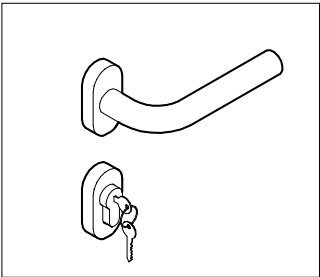
ML1



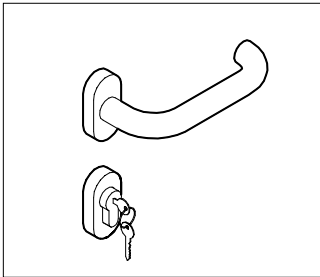
ML4



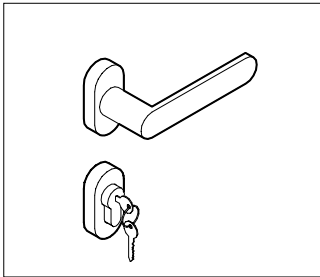
ML5



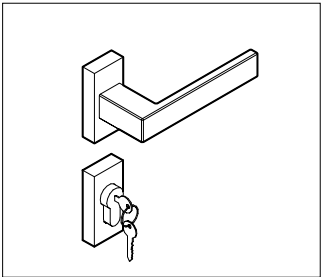
ML6



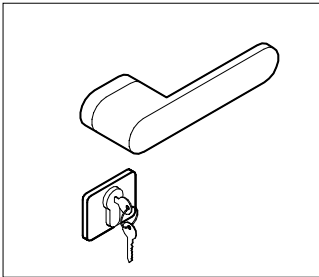
ML7



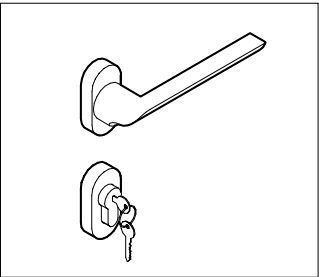
ML8



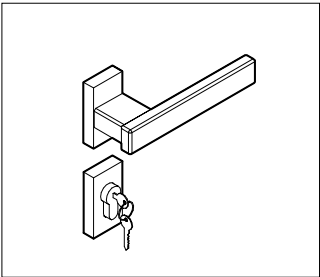
ML9



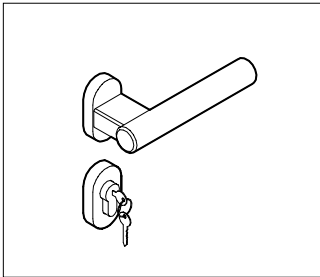
ML10



ML11

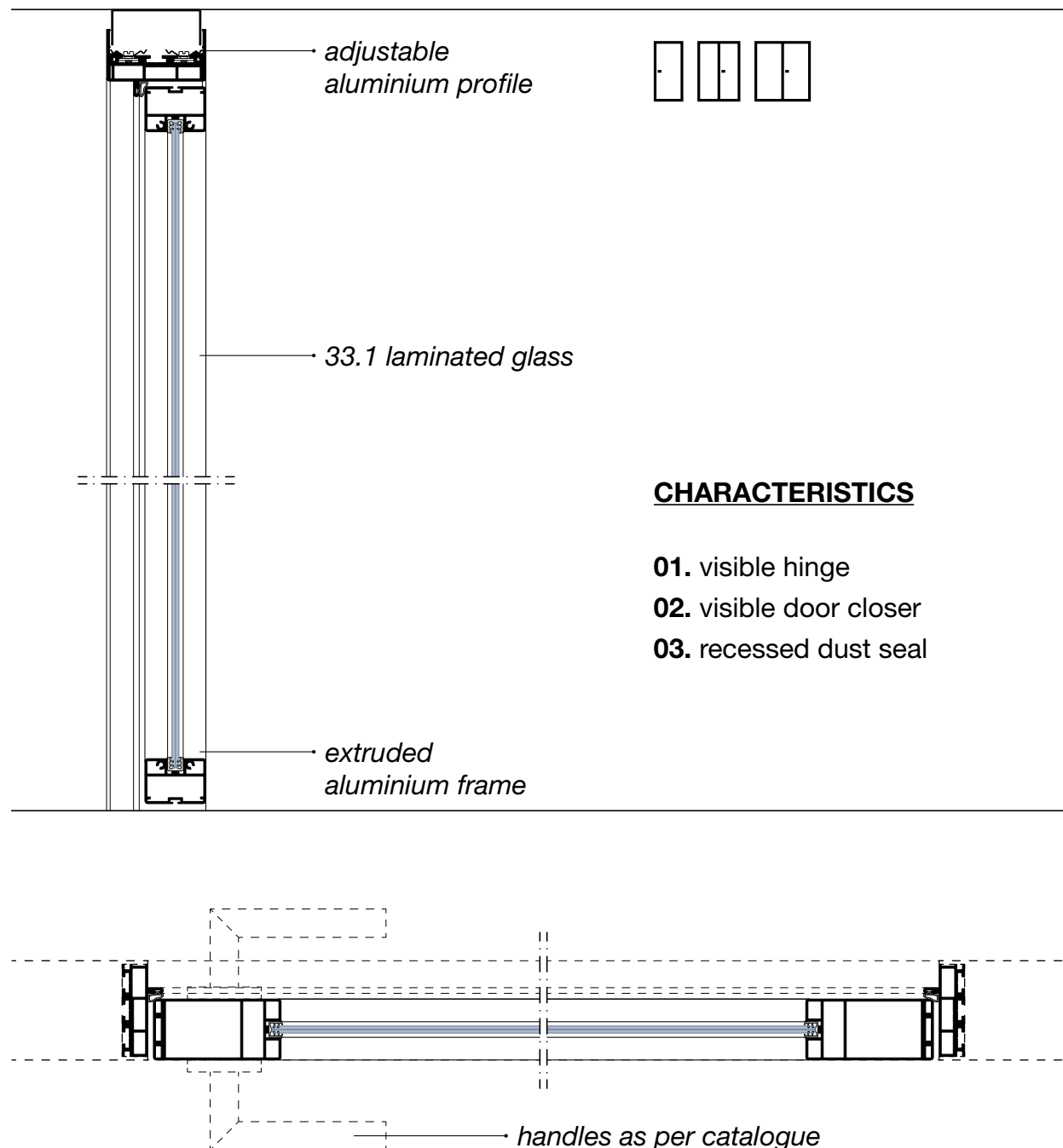


MLQ

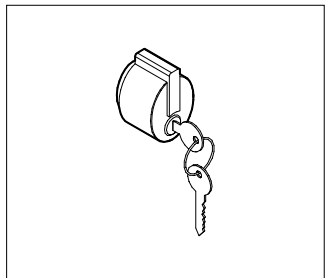


MLT

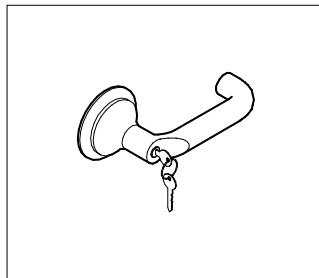
LARGE FRAMED DOOR LEAF 43 mm thick



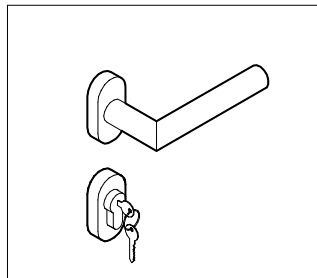
LARGE FRAMED DOOR LEAF 43 mm thick



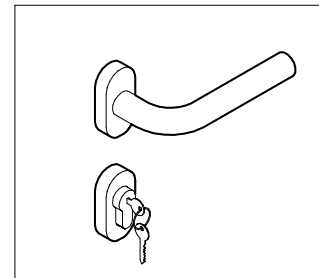
ML1



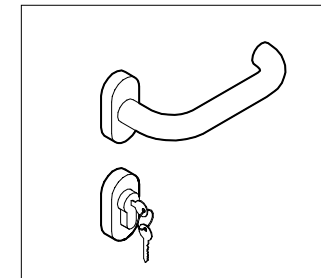
ML4



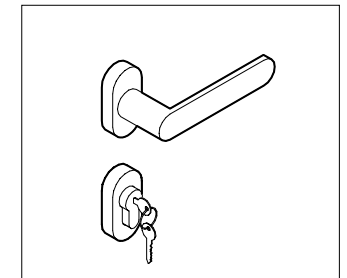
ML5



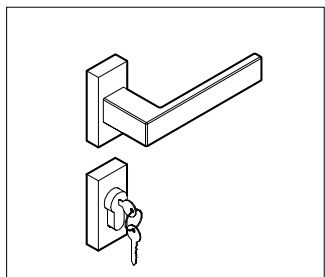
ML6



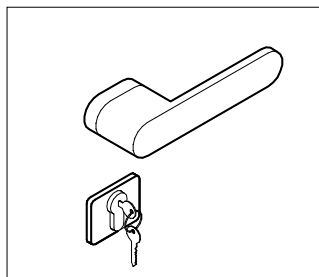
ML7



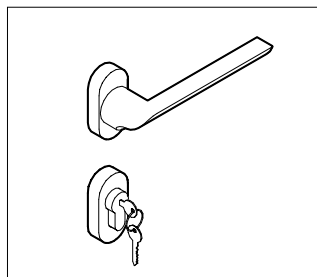
ML8



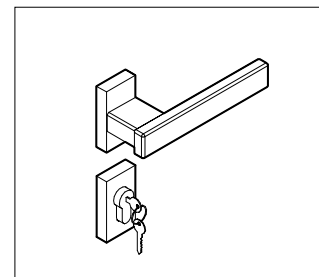
ML9



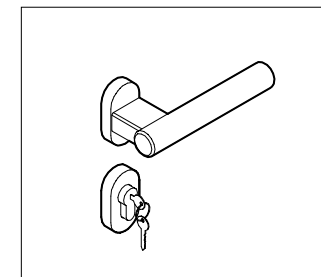
ML10



ML11

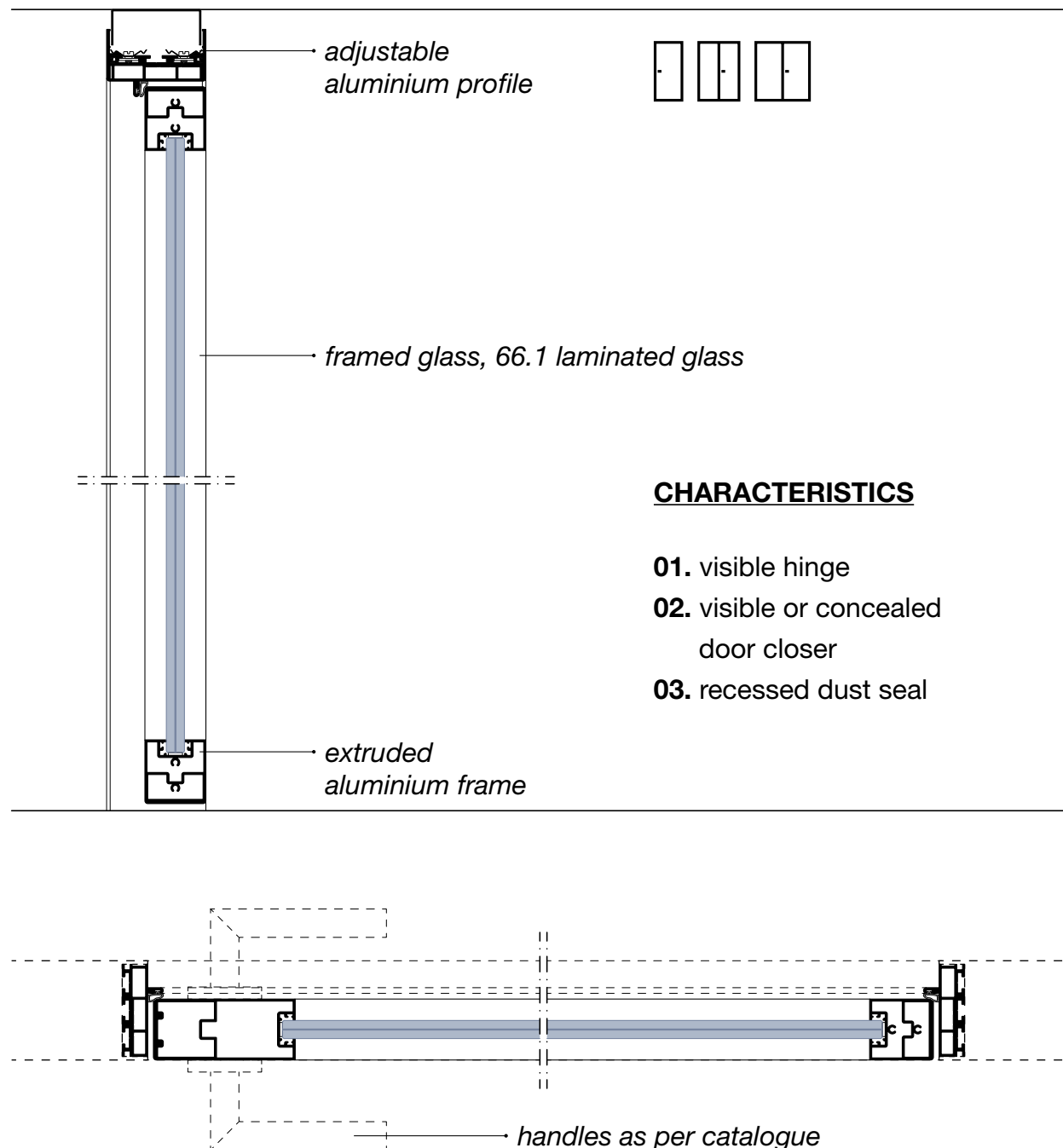


MLQ

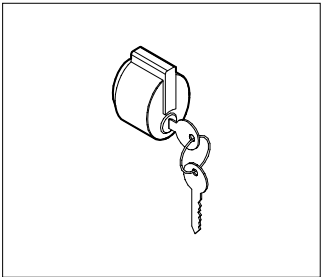


MLT

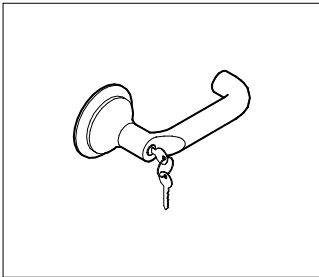
MEDIUM FRAMED DOOR LEAF 43 mm thick



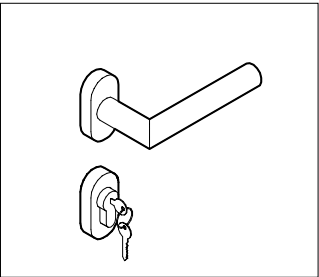
MEDIUM FRAMED DOOR LEAF 43 mm thick



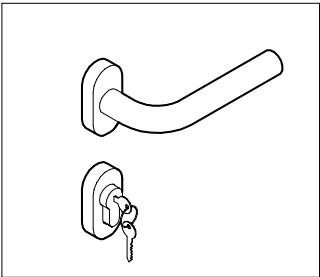
ML1



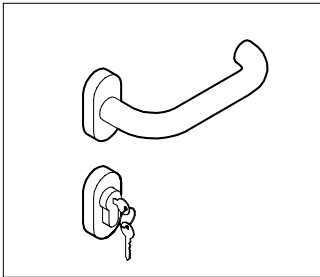
ML4



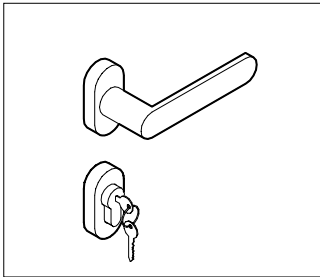
ML5



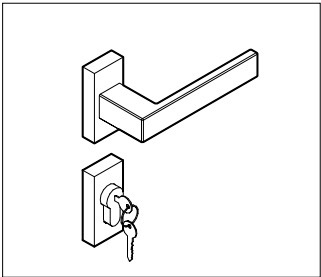
ML6



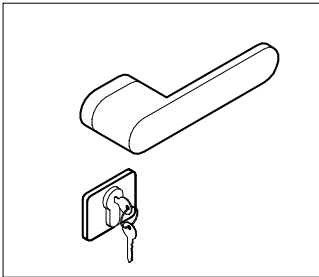
ML7



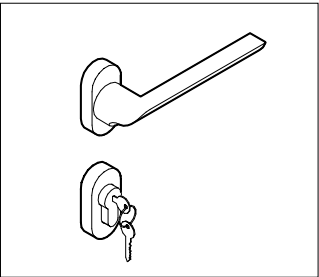
ML8



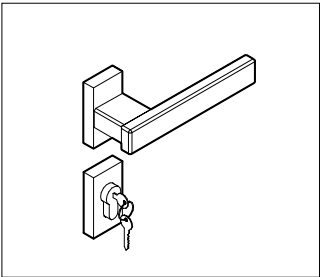
ML9



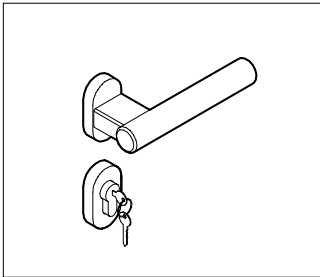
ML10



ML11

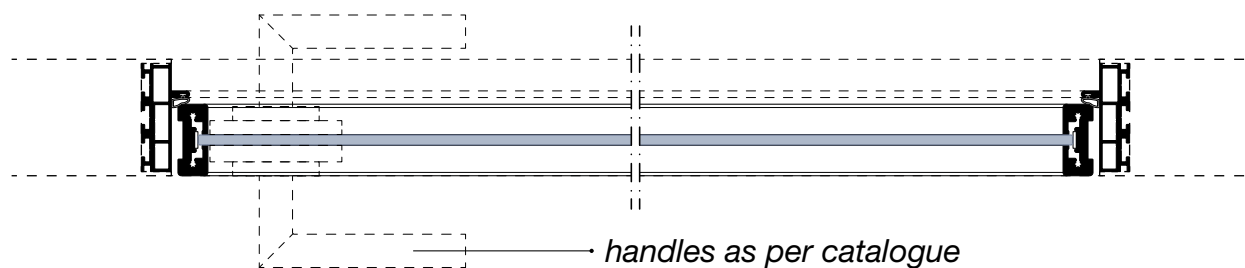
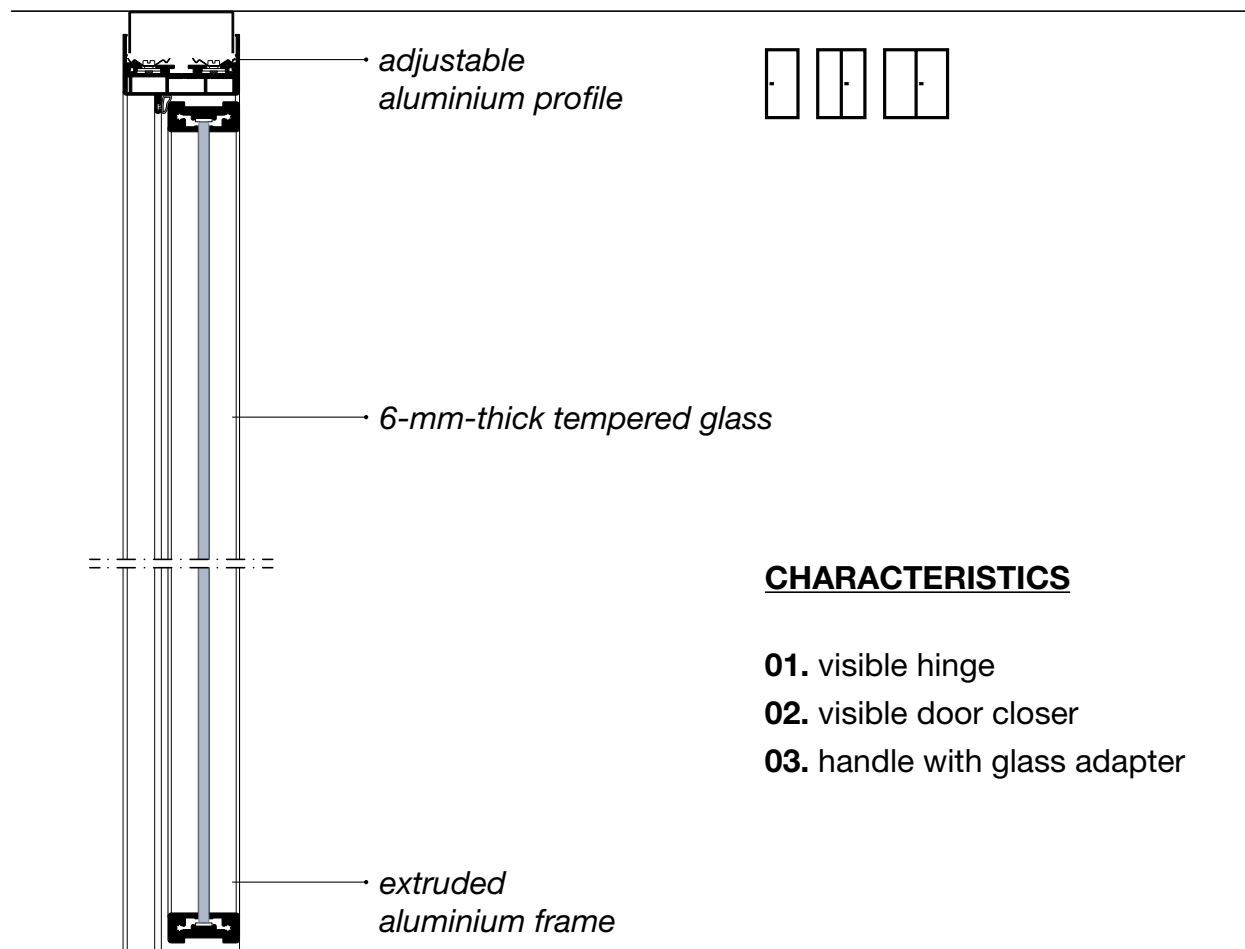


MLQ

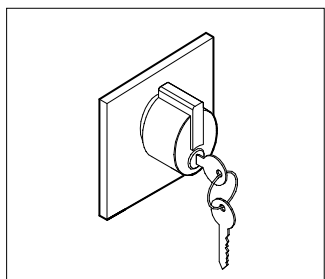


MLT

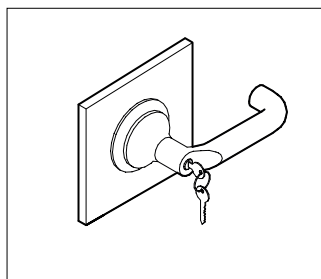
THIN FRAMED DOOR LEAF 43 mm thick



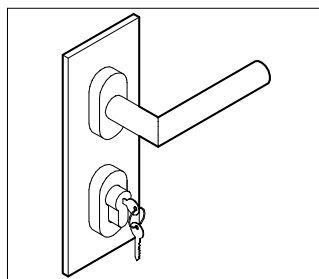
THIN FRAMED DOOR LEAF 43 mm thick



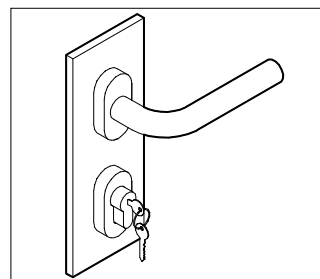
ML1



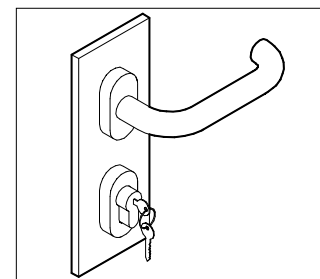
ML4



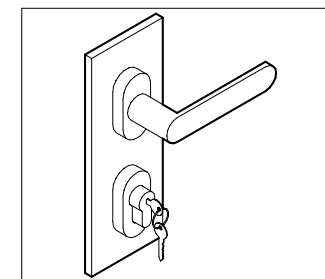
ML5



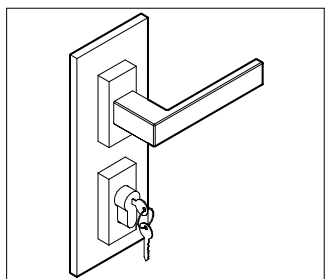
ML6



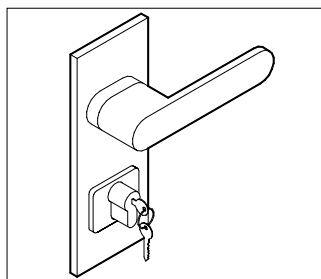
ML7



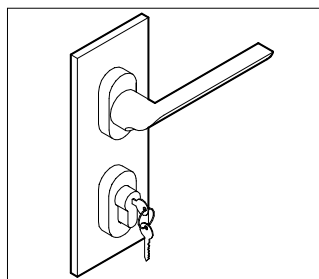
ML8



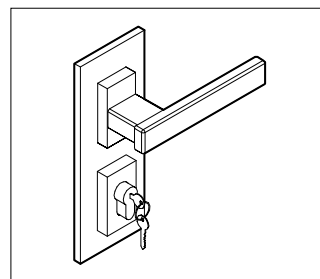
ML9



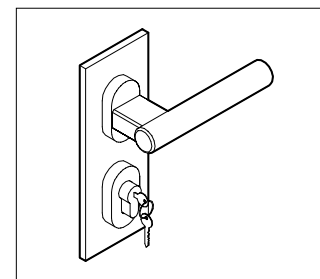
ML10



ML11

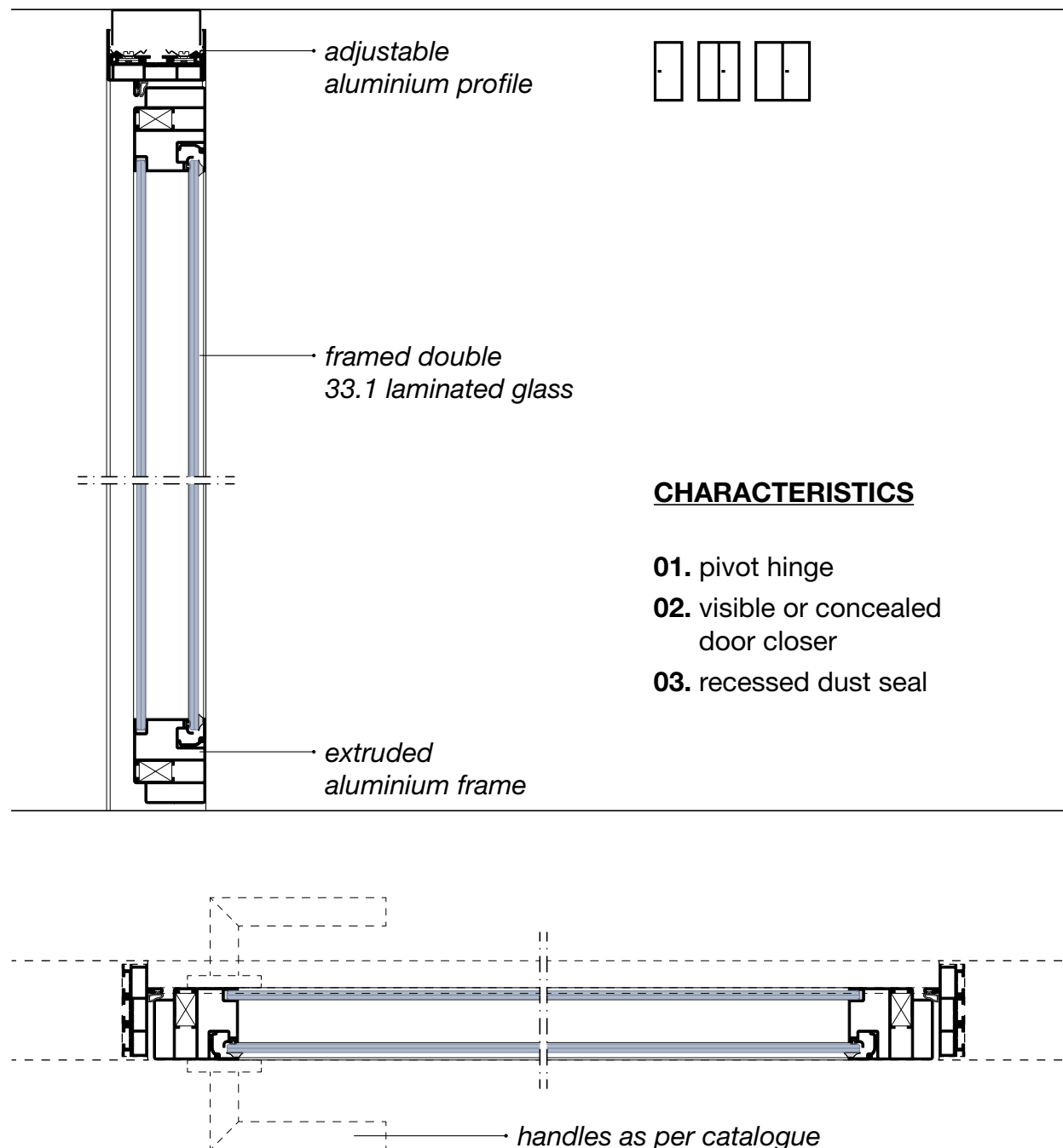
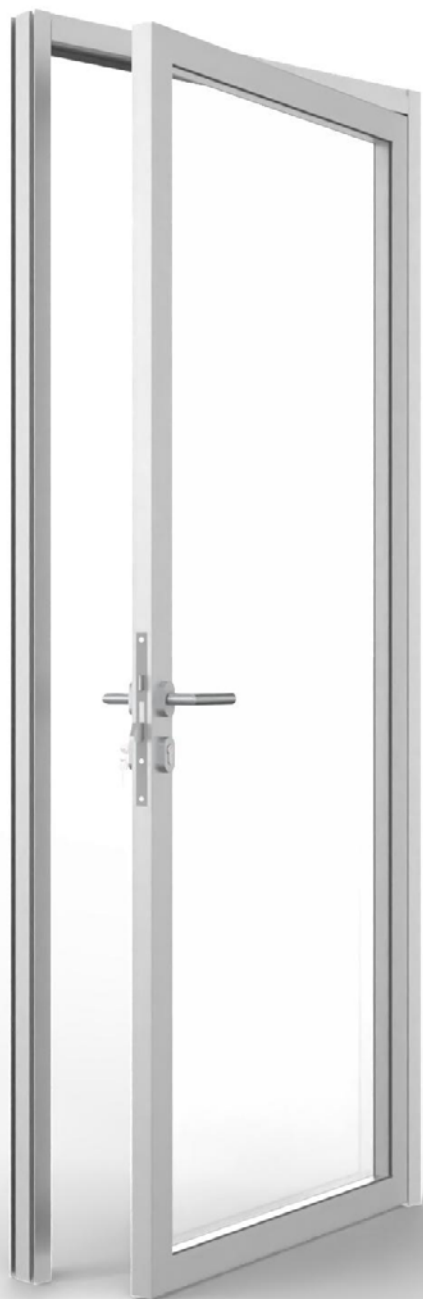


MLQ

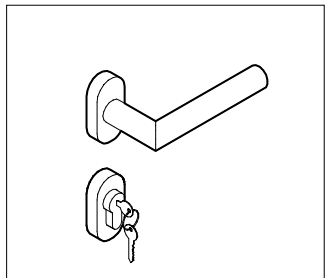


MLT

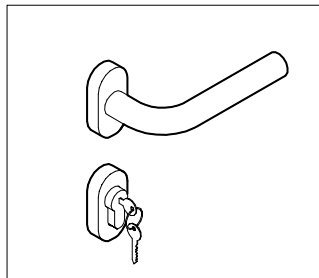
FRAMED DOUBLE-GLASS DOOR LEAF 51 mm thick



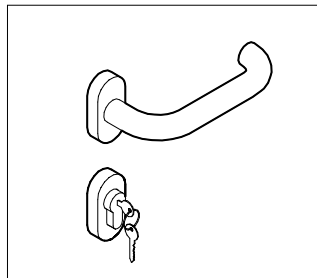
FRAMED DOUBLE-GLASS DOOR LEAF 51 mm thick



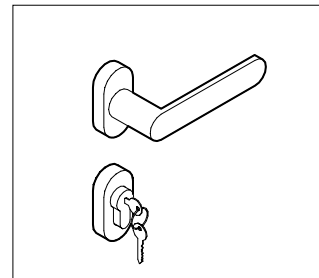
ML5



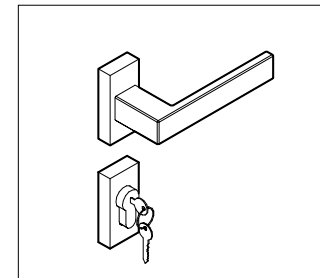
ML6



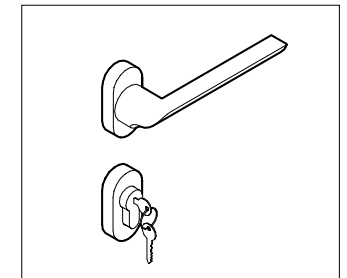
ML7



ML8



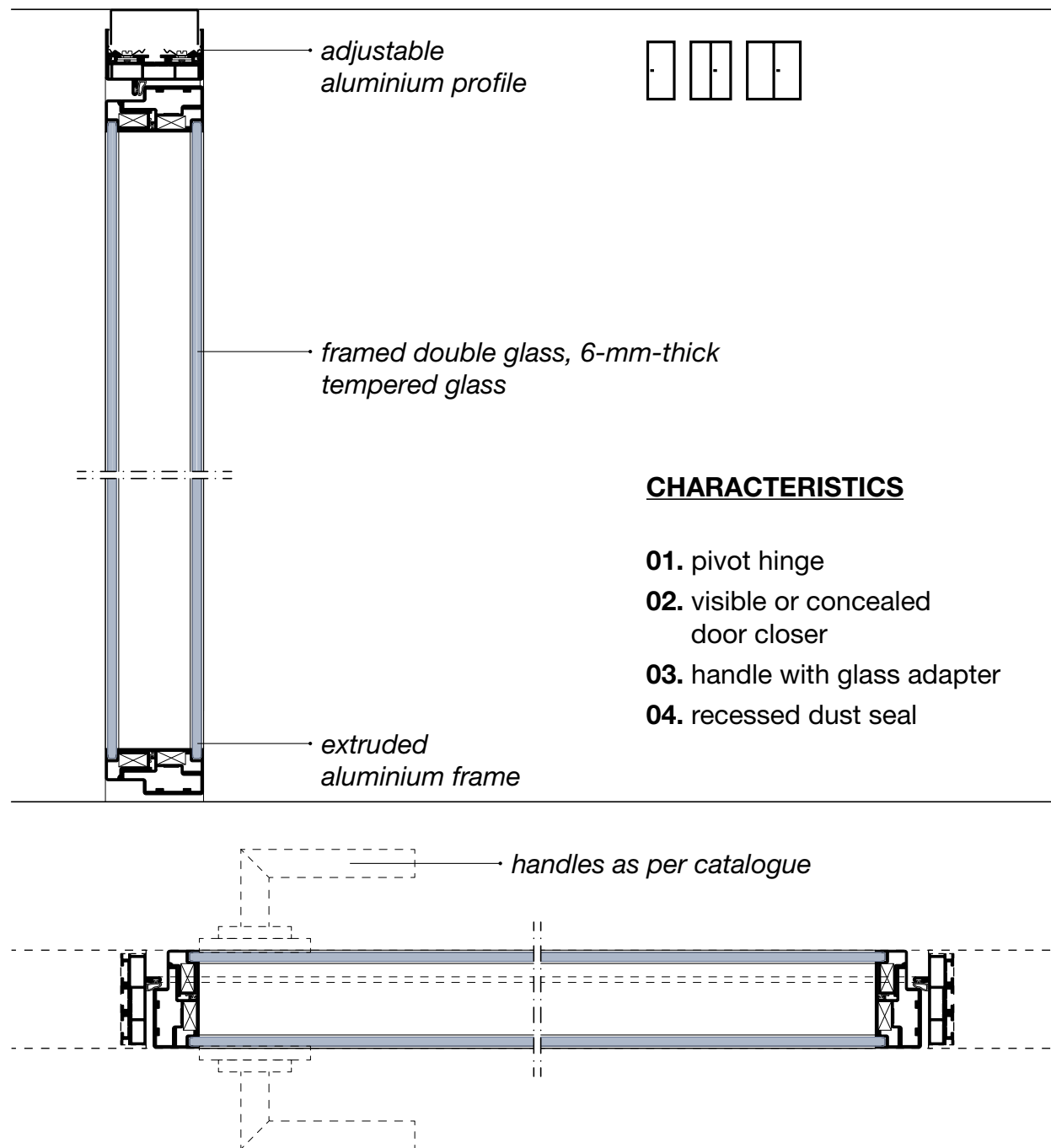
ML9



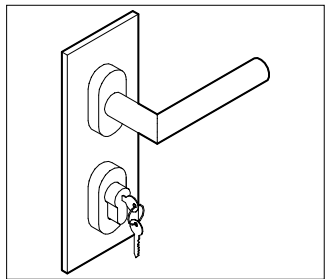
ML11

FRAMED DOUBLE-GLASS DOOR LEAF 70 mm thick

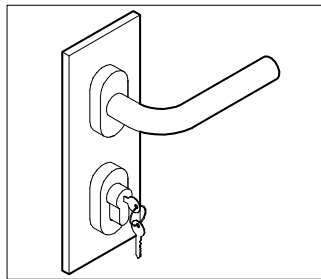
Flush door



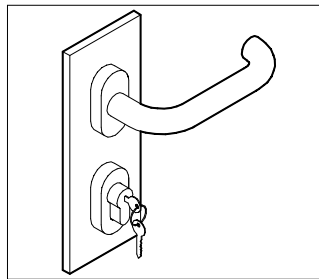
FRAMED DOUBLE-GLASS DOOR LEAF 70 mm thick



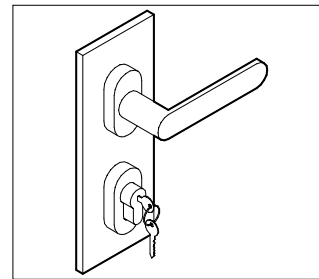
ML5



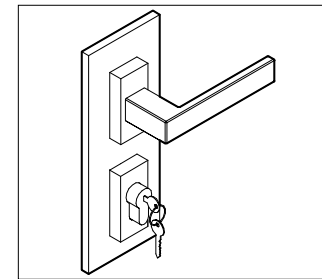
ML6



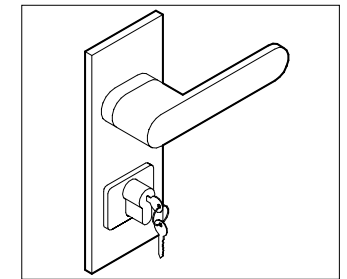
ML7



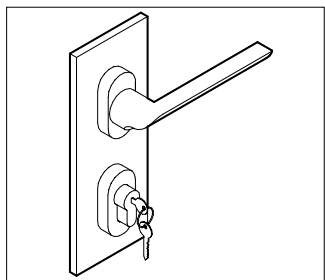
ML8



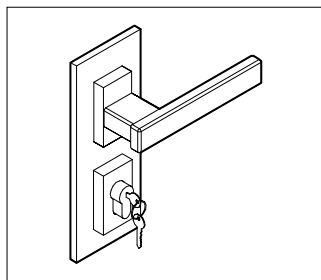
ML9



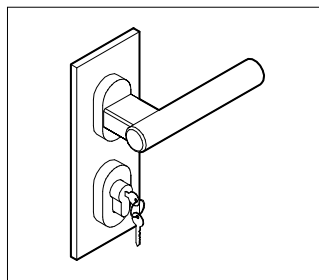
ML10



ML11



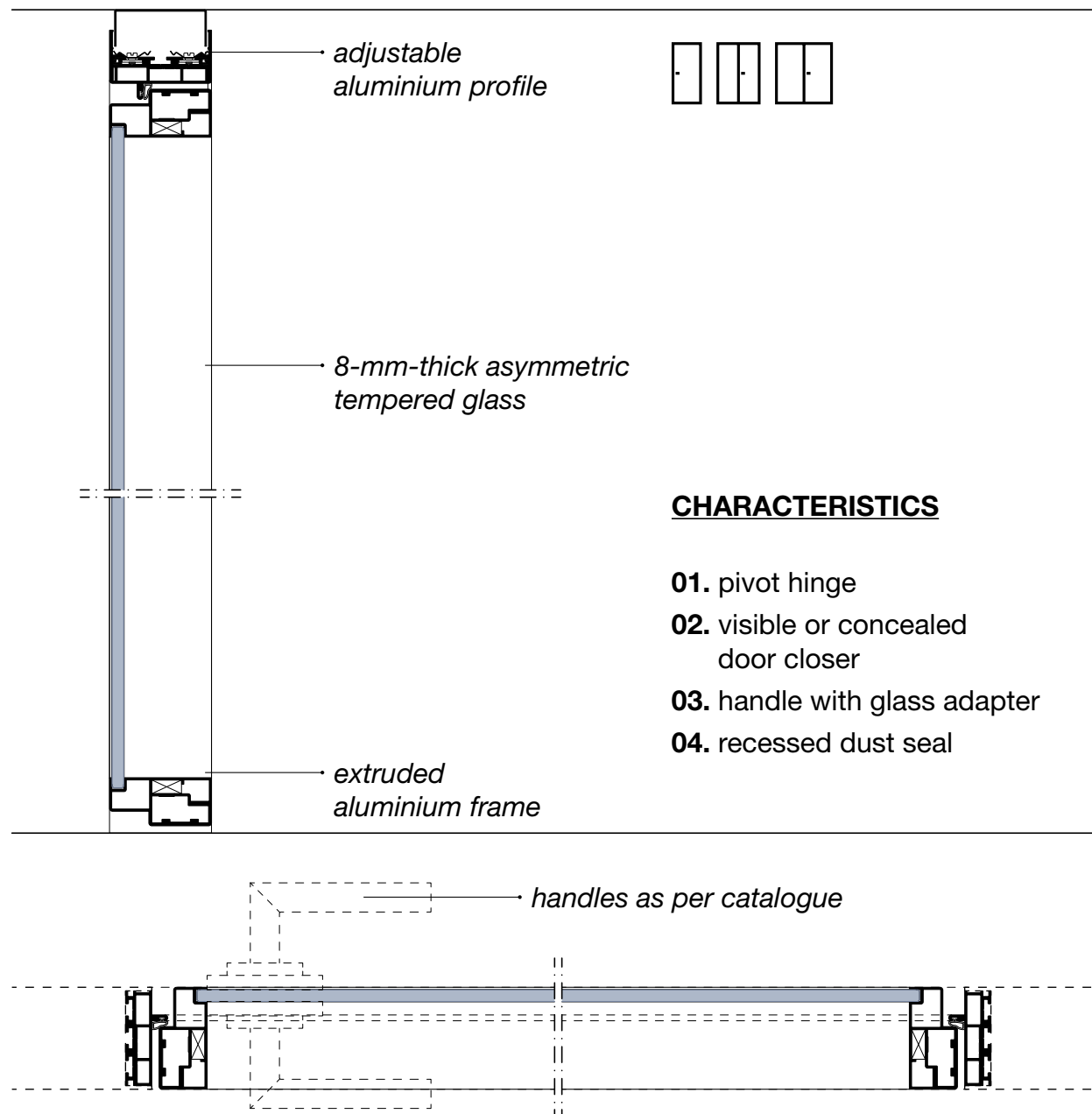
MLQ



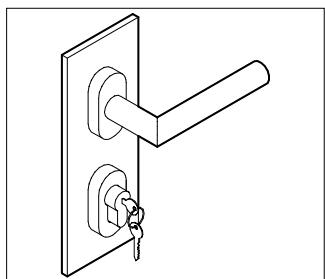
MLT

ASYMMETRIC FRAMED GLASS DOOR 70 mm thick

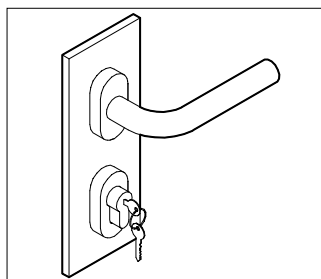
Flush door



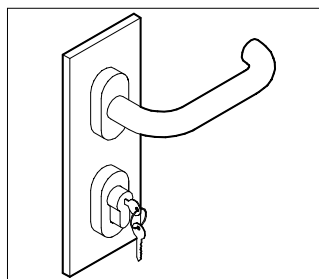
ASYMMETRIC FRAMED GLASS DOOR 70 mm thick



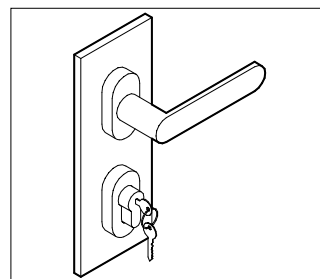
ML5



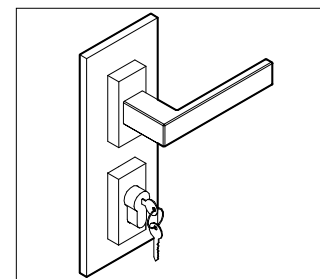
ML6



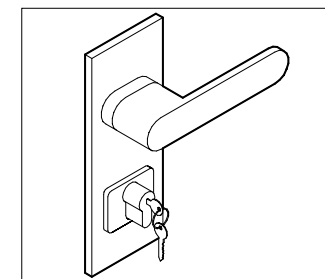
ML7



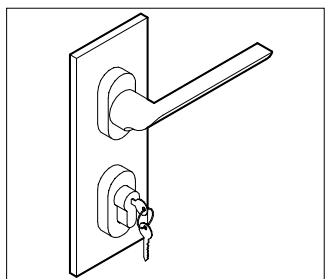
ML8



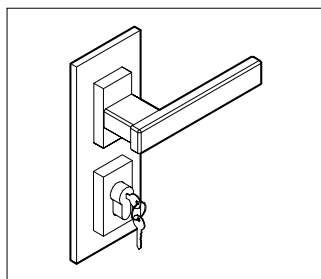
ML9



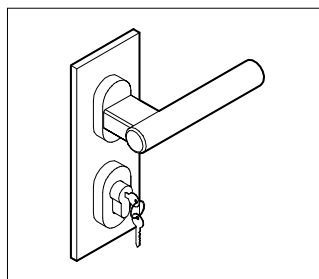
ML10



ML11



MLQ

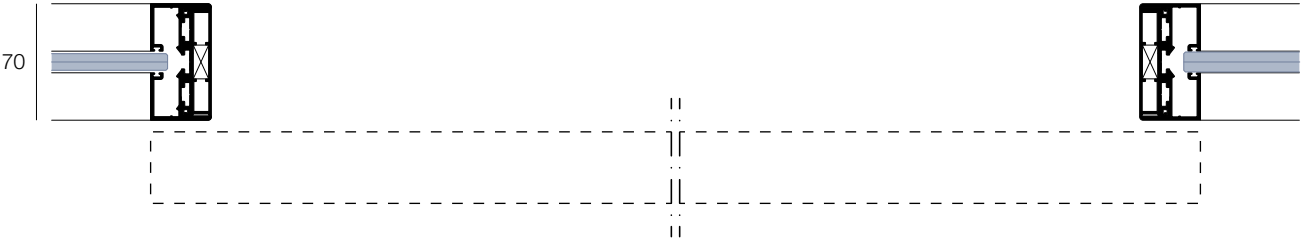


MLT

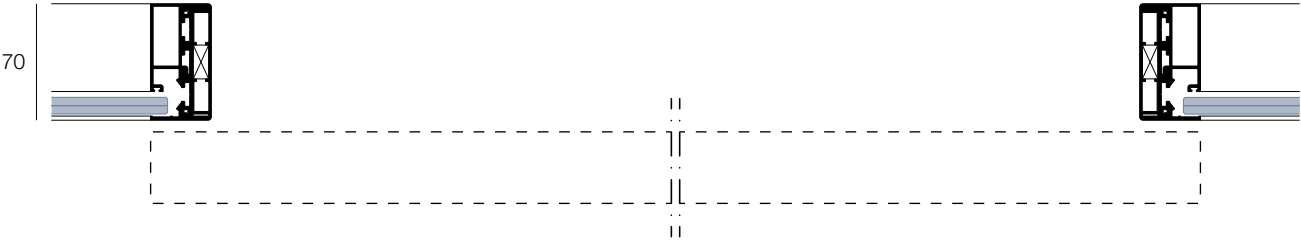
FRAMES FOR SLIDING DOORS



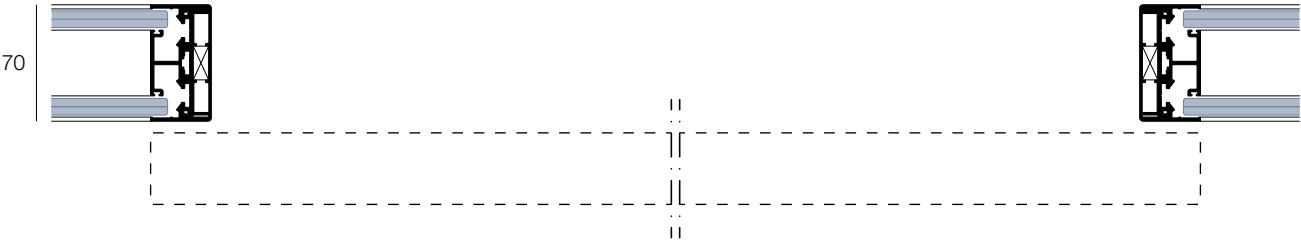
Door frame on **Ritmica D1**



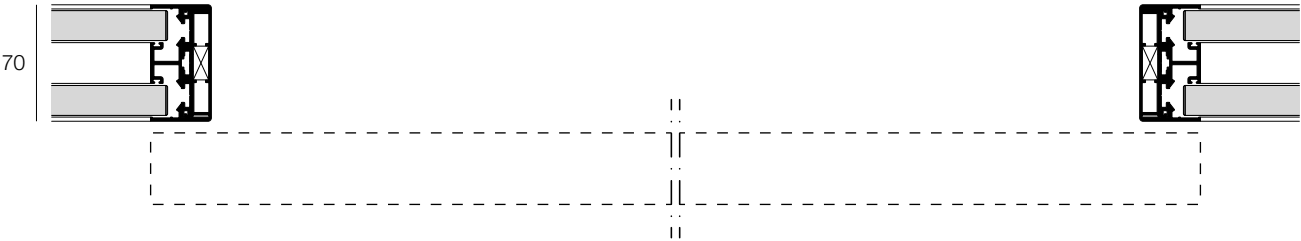
Door frame on **Ritmica DA**



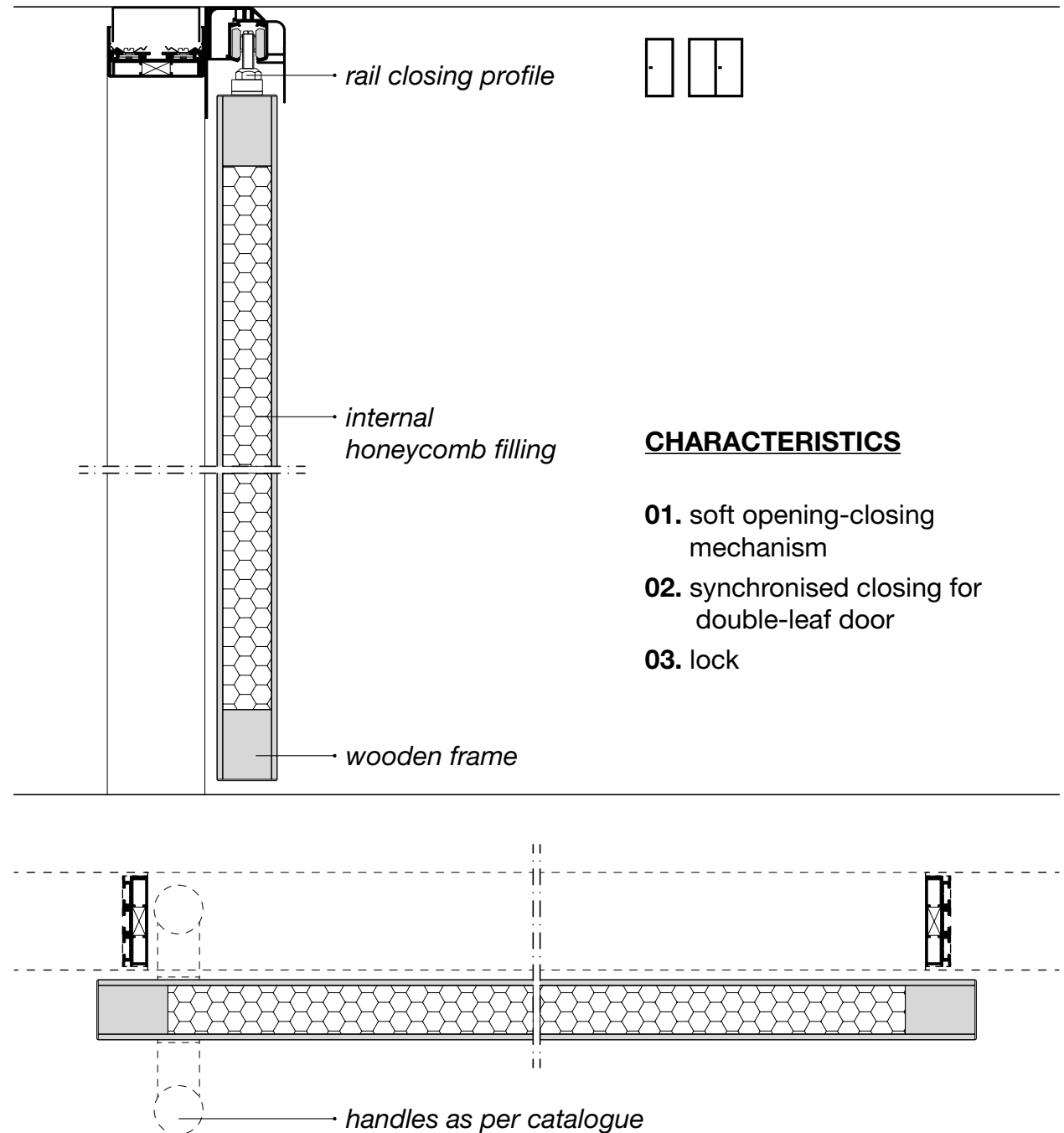
Door frame on **Ritmica D2**



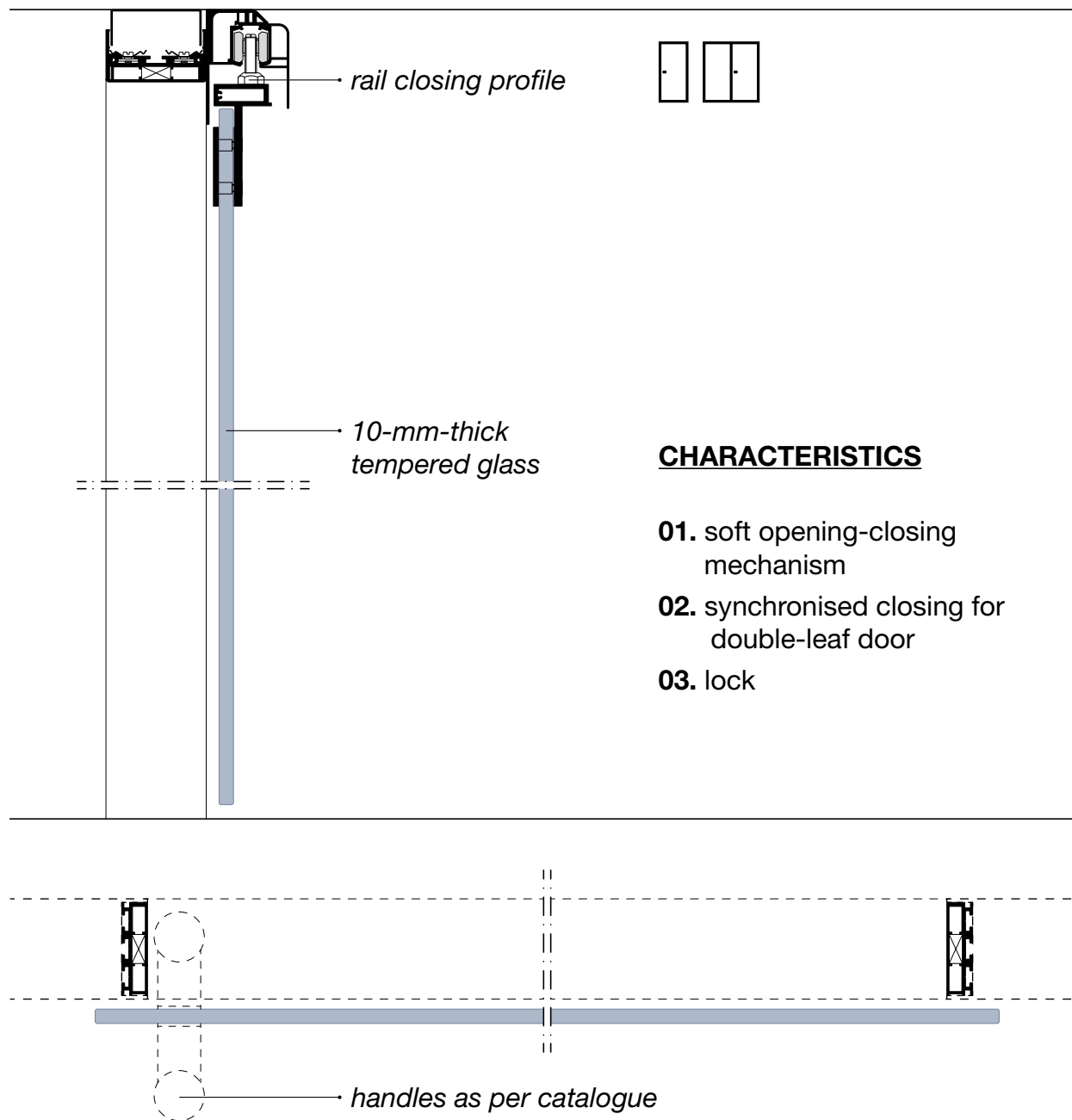
Door frame on **Ritmica Solid**



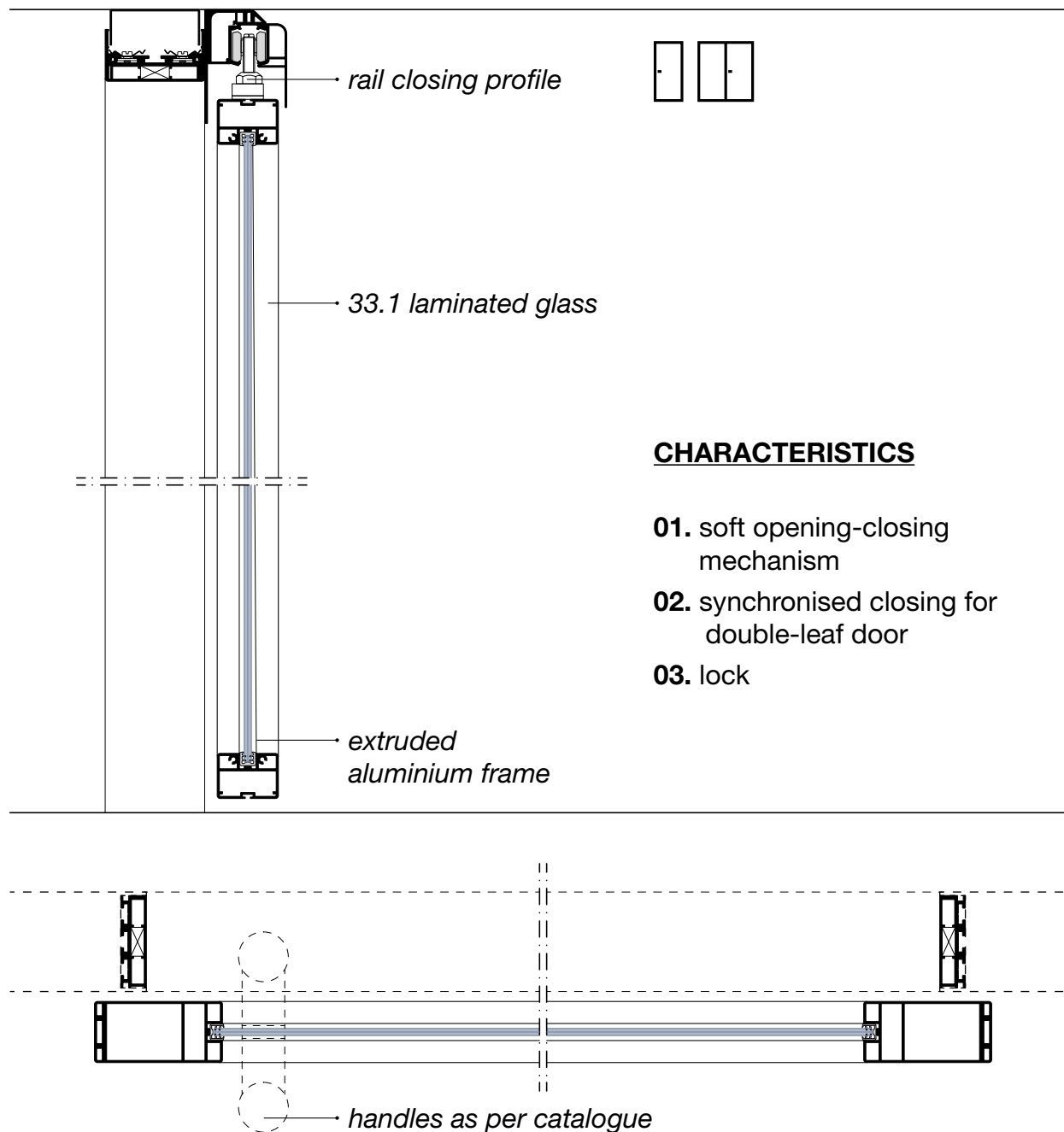
SOLID DOOR LEAF 43 mm thick



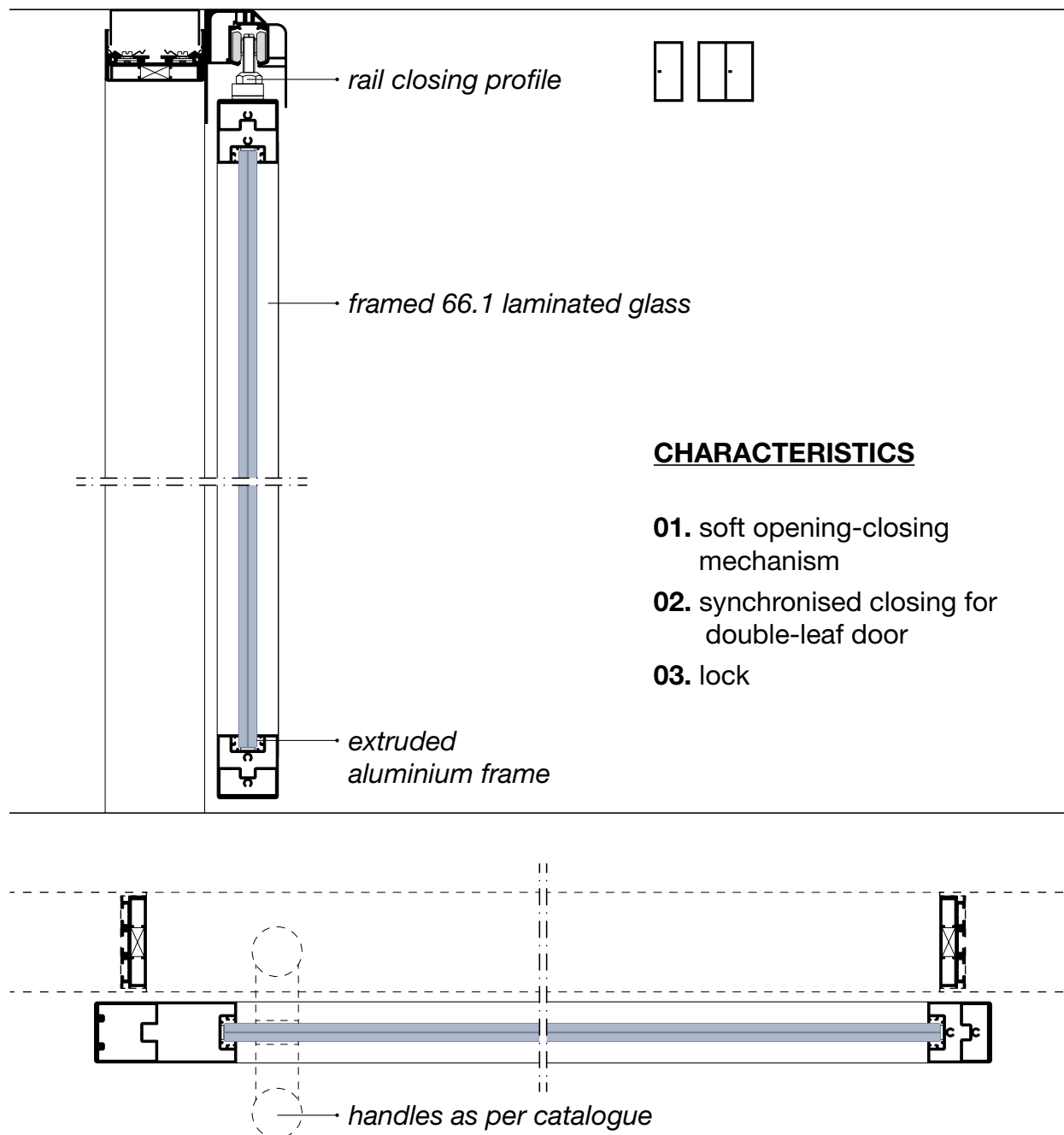
GLASS DOOR LEAF 10 mm thick



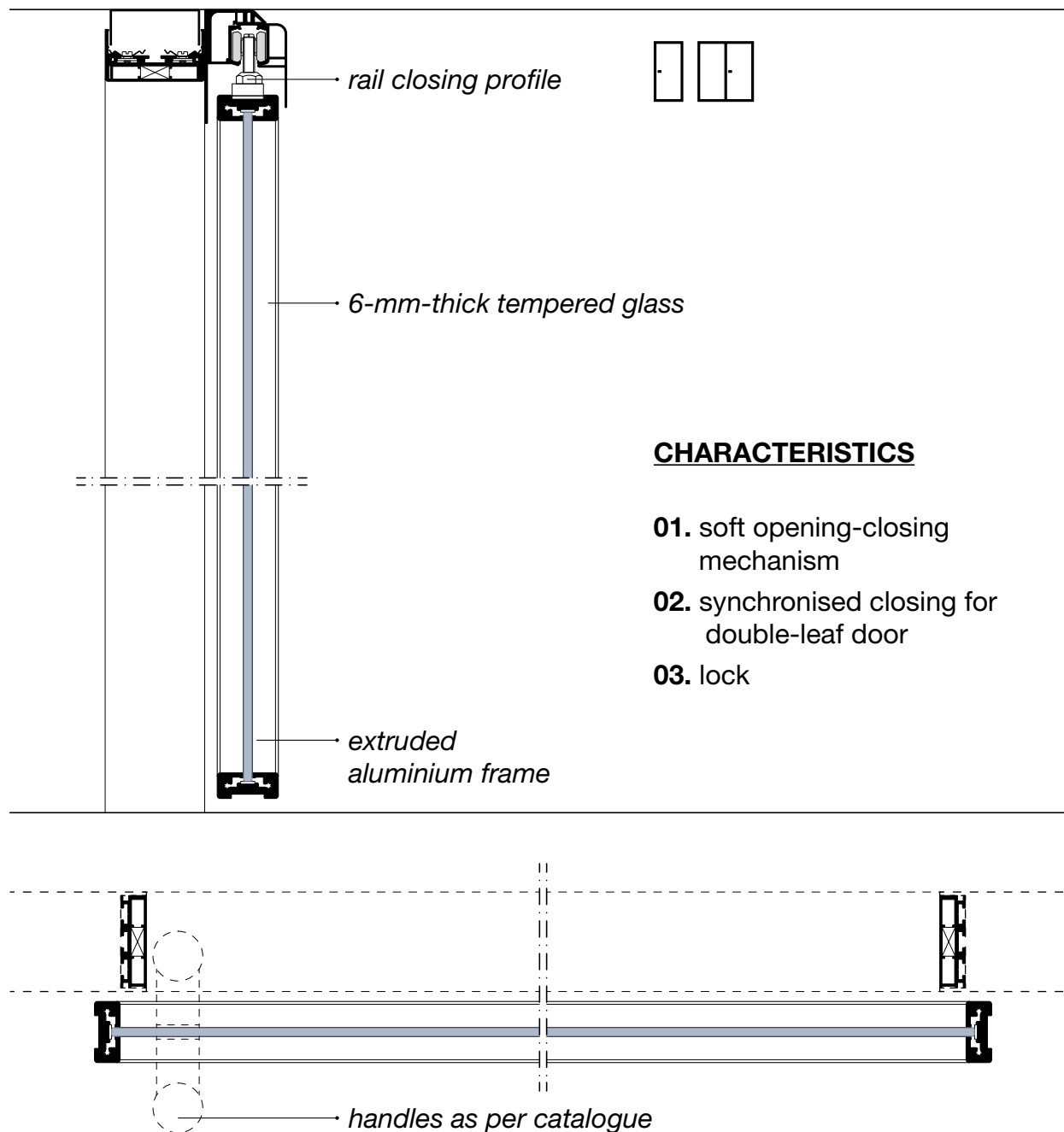
LARGE FRAMED DOOR LEAF 43 mm thick



MEDIUM FRAMED DOOR LEAF 43 mm thick



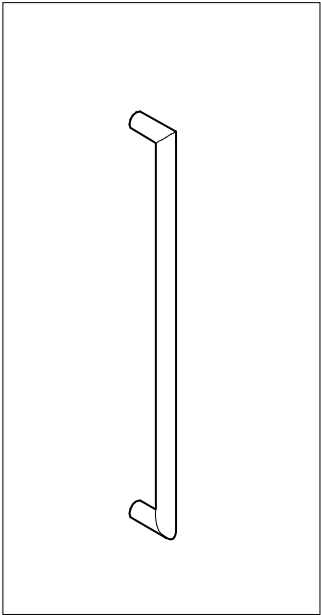
THIN FRAMED DOOR LEAF 43 mm thick



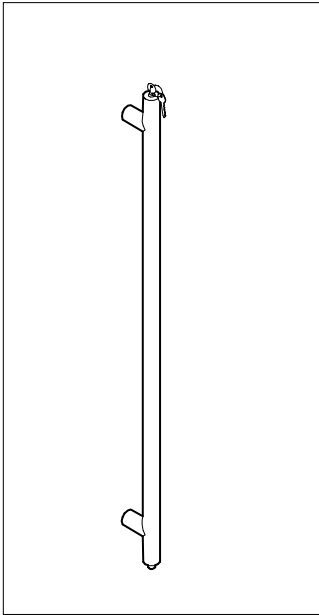
Glass door



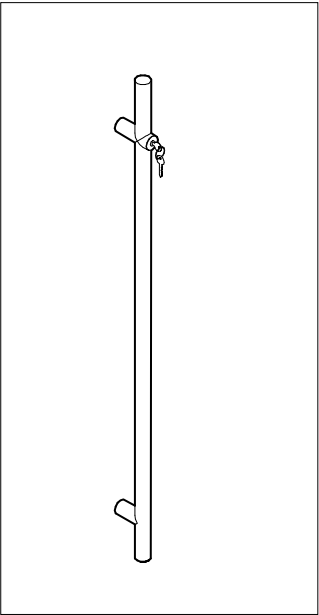
STEEL



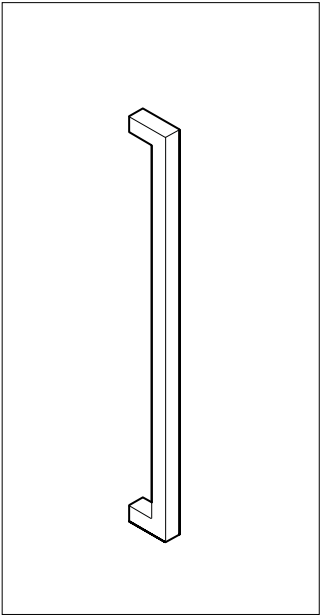
MPOMGH1_H2_H3



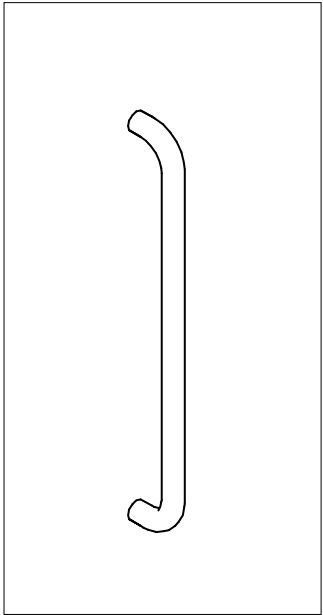
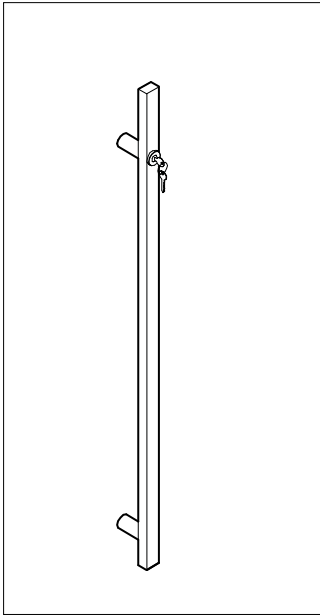
MPOM2



MPOM3

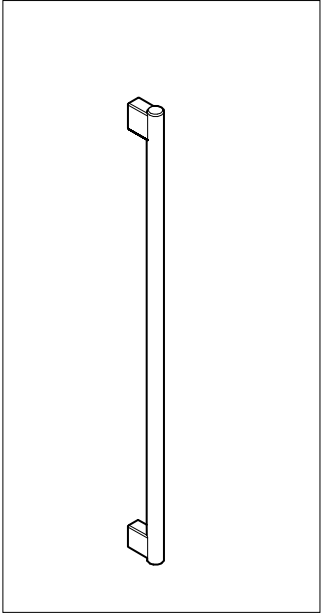


MPOMGH1Q_GH2Q_GH3Q MPOM3Q

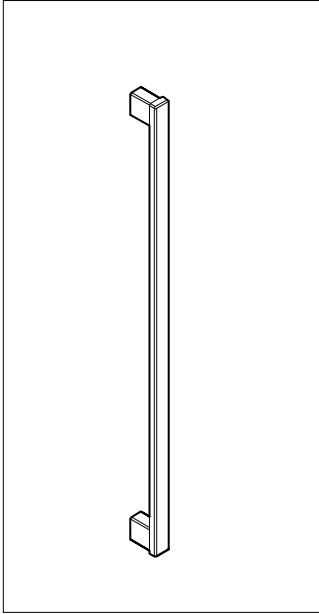


MPOM8

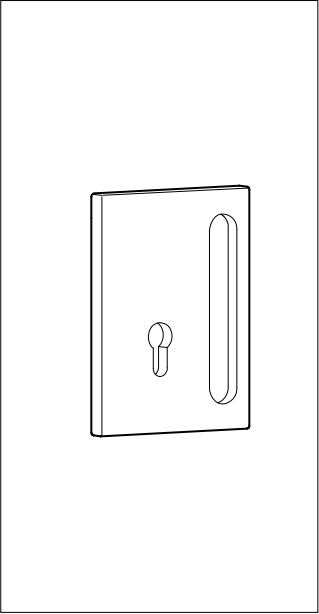
ALUMINIUM



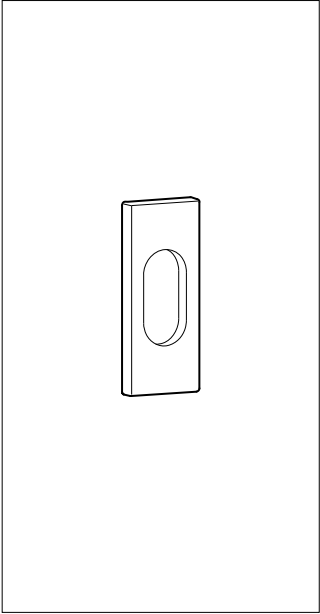
MPOMTH1_TH2



MPOMQH1_QH2



MPOM6

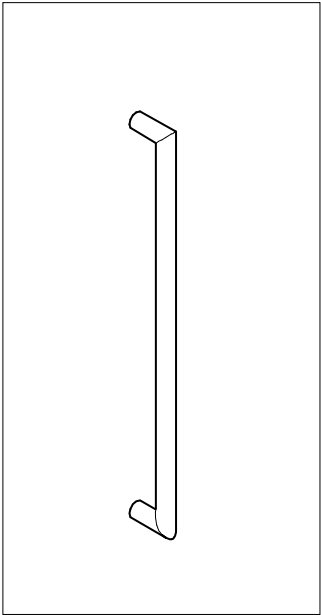


MPOM7

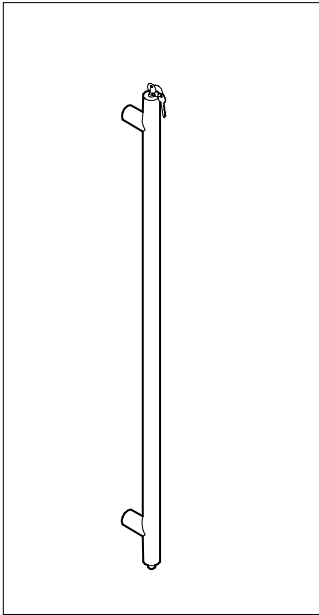
Solid door



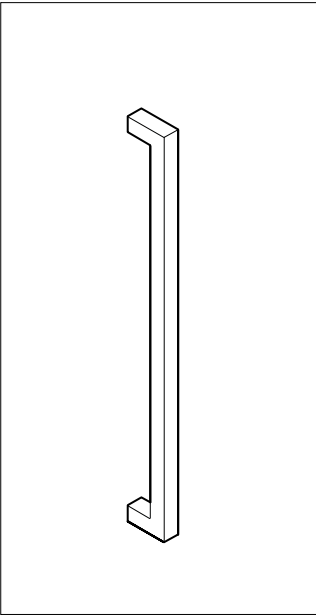
STEEL



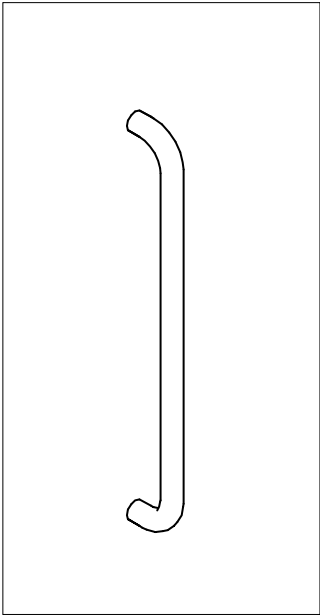
MPOMGH1_H2_H3



MPOM2

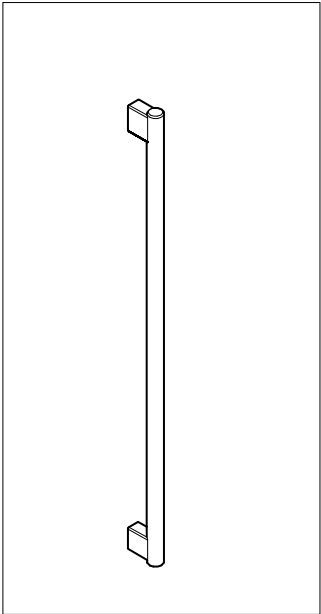


MPOMGH1Q_GH2Q_GH3Q

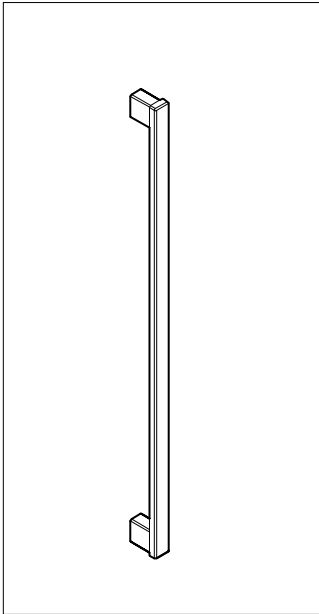


MPOM8

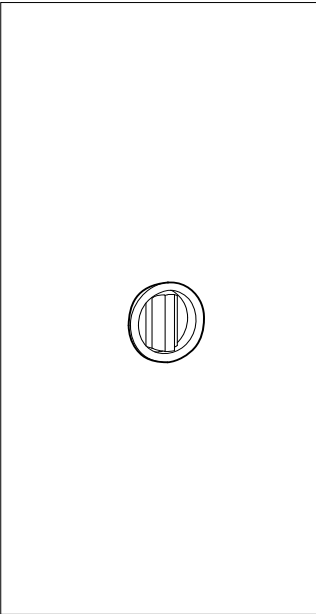
ALUMINIUM



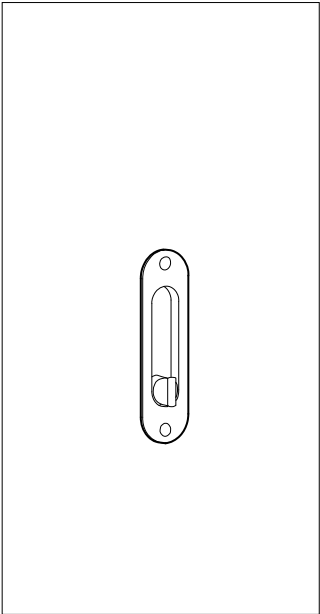
MPOMTH1_TH2



MPOMQH1_QH2



MPOM4



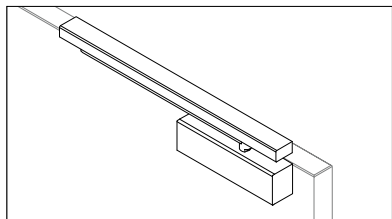
MPOM5

RITMICA®
ALUMINIUM

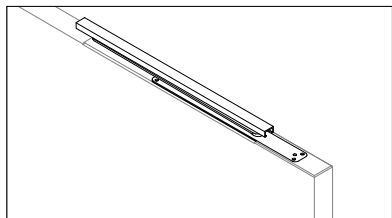
Accessories



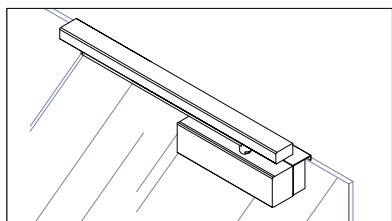
Overhead door closer



01 external sliding closer
for framed/solid door

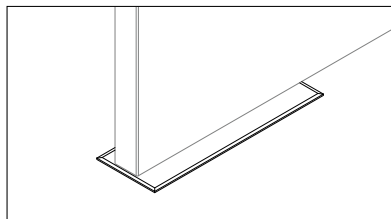


02 concealed closer
for framed/solid door

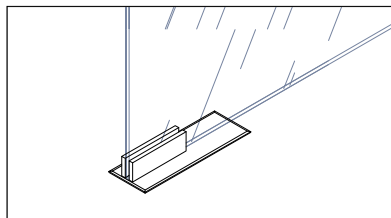


03 external sliding closer
for tempered glass door

Floor-mounted door closer

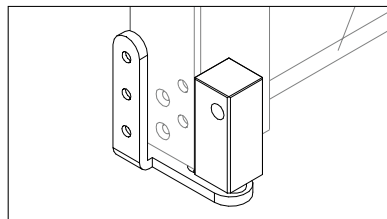


01 floor-mounted
for solid door

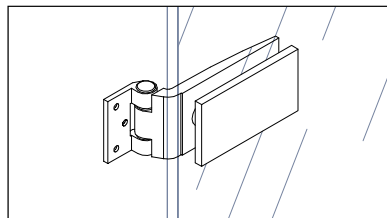


02 floor-mounted
for tempered glass door

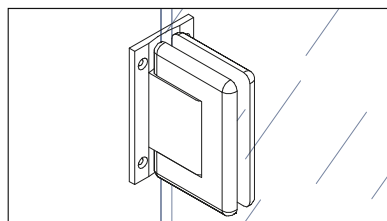
Aluminium hinges



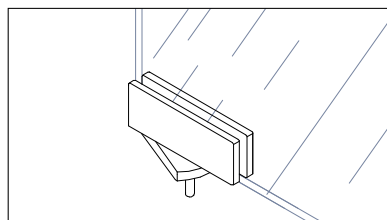
01 external pivot closer
for framed/solid door



02 180° opening
for tempered glass door

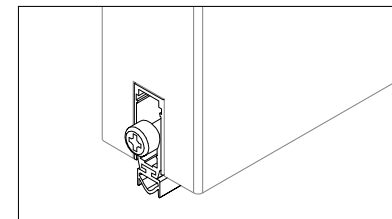


03 two-way hinge with adjustable speed
for tempered glass door

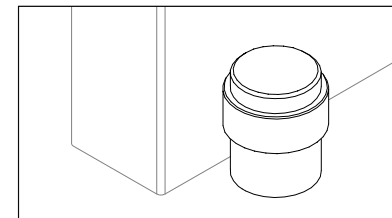


04 two-way hinge with adjustable speed
for tempered glass door

Accessories



01 concealed soundproofing draft stopper
for framed/solid door



02 door stopper
for solid/framed/tempered glass door

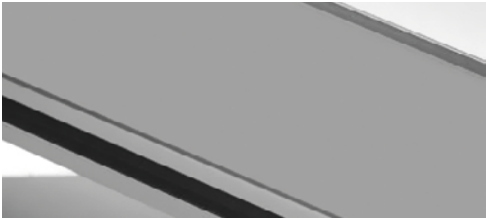
RITMICA®
ALUMINIUM

Finishes

Frame



Anodised



01 Natural aluminium

RAL Finishes



01 White

Polish



01 Shine

Wood



01 Light oak



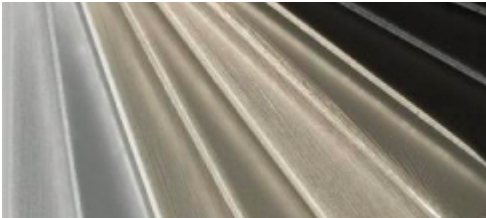
02 Bronze



02 Black



02 Dark oak



03 Custom colour



03 Custom colour

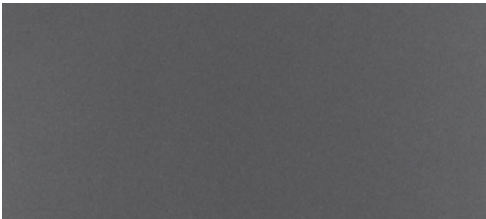
Solid panels



CAT. 1



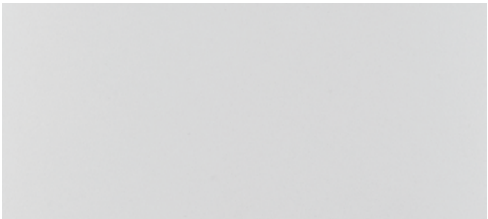
055 Graphite black



420 Gunmetal



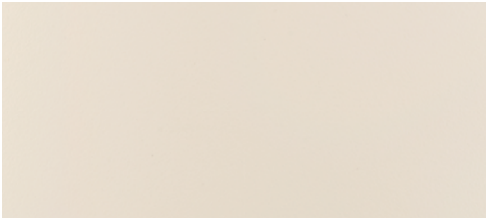
418 Ash grey



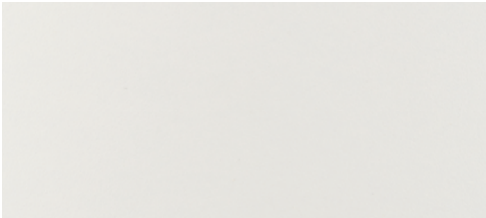
419 Light grey



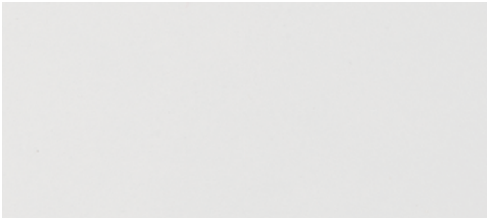
393 Dove grey



417 Vanilla



429 Warm white

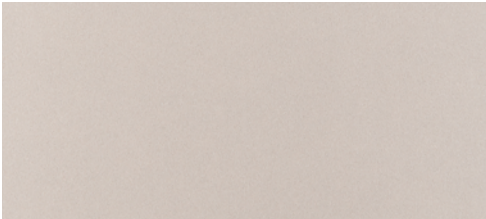


428 Cold white

CAT. 2



422 Silver

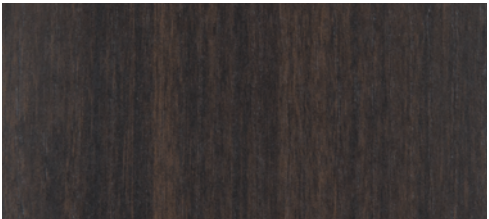


423 Champagne

Woods



CAT. 1



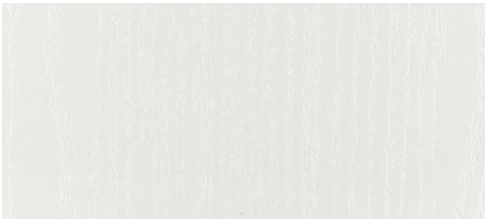
421 Eucaliptus



426 Mid-tone oak

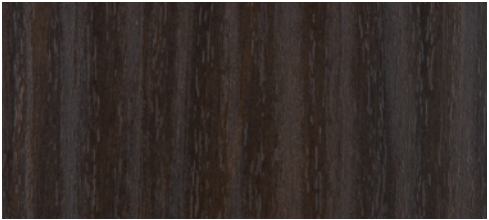


274 Acacia



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

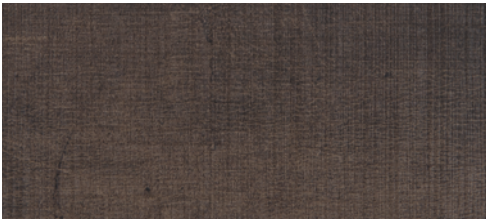


410 Light oak

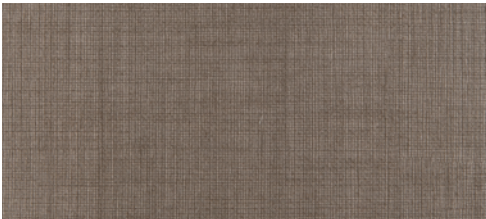
Textures



CAT. 2



304 Dark-tone fabric



123 Mid-tone fabric

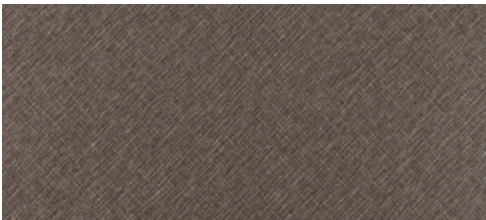


305 Light-tone fabric



424 Oxide

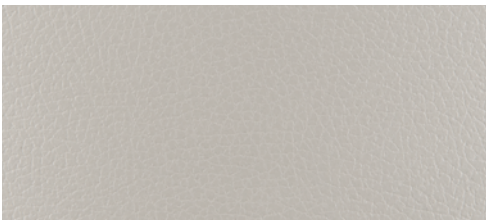
CAT. 3



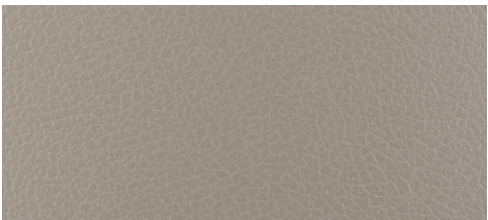
385 Bronze linen



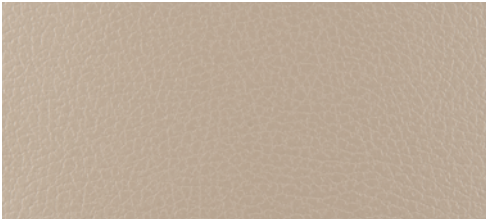
409 Bark



406 Primo fiore grey



405 Primo fiore dove grey



404 Primo fiore beige



415 Desert

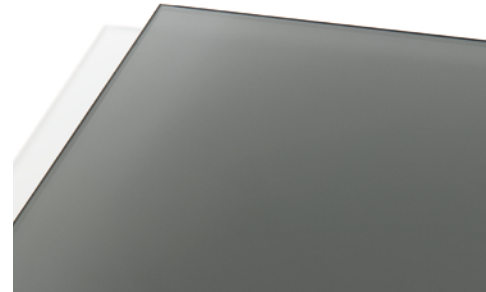
Glass



01 Clear



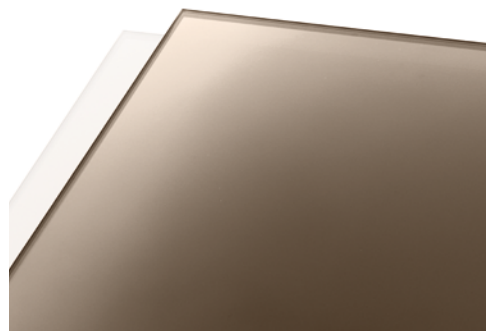
03 Satin



05 Smoked



02 Extra light



04 Bronze



06 Custom painted

RITMICA®
ALUMINIUM

Technical specifications



Technical specifications

RITMICA® ALUMINIUM is a family of **70-mm-thick** partition walls that has a separating function, supplied **in four versions** that vary in the number or type of glass and solid panels.

VERSIONS

RITMICA® D1

Rectangular-section guide profile for single glass, thickness: 55.1 - 55.2a - 66.1 - 66.2a - 10 mm - 12 mm

RITMICA® DA

Rectangular-section guide profile for single asymmetric glass, thickness: 55.1 - 55.2a - 66.1 - 66.2a - 10 mm - 12 mm

RITMICA® D2

Rectangular-section guide profile for double glass, thickness: 55.1 - 55.2a - 66.1 - 66.2a - 10 mm - 12 mm

RITMICA® SOLID

Rectangular-section guide with double 18-mm-thick particle-board solid panels

GENERAL DESCRIPTION

The wall, that has a total thickness of 70 mm, is made of an **extruded aluminium alloy 6060 UNI 9006/1** structure (floor and ceiling rails, uprights, wall-end uprights) 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 perfect **junction** between guide profiles, in two- or three-way versions, is ensured by aluminium corner elements, mechanically anchored.

The system is equipped with fixed **corner profiles**, and aluminium **intermediate** profiles whose function is to increase the mechanical resistance of the panels at the junctions and improve their closure.

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

The two options of glass thicknesses allow different levels of noise reduction, to meet project-specific requirements.

Technical specifications



The solid version is made of melamine-finished 18-mm-thick panels with an insulating core that provides excellent sound absorption.

Doors can be either hinged or sliding (external), and can be supplied at both wall height or standard height. Both types of doors can be single-leaf or double-leaf.

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 extruded profiles in 6060 UNI 9006/1 aluminium alloy, of different width, and an internal tempered or laminated glass (3+3 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.

Door frames are made of extruded aluminium telescopic profiles. For dimensional and resistance reasons they 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.

RITMICA D1 acoustic and mechanical tests



01. Single glass partition 55.1 (laminated 5+5+pvb 0.38) - Acoustic test -
Certificate no. 355026 IT/EN -UNI EN ISO 10140-2: 2010 and UNI EN ISO 717-1: 2013

02. Single glass partition 55.2a (laminated 5+5+0.76) - Acoustic test -
Certificate no. 355028 IT/EN - UNI EN ISO 10140-2: 2010 and UNI EN ISO 717-1: 2013

03. Single glass partition 66.1 (laminated 6+6+pvb 0.38) - Acoustic test -
Certificate no. 355030 IT/EN - UNI EN ISO 10140-2: 2010 and UNI EN ISO 717-1: 2013

04. Single glass partition 66.2a (laminated 6+6+0.76) - Acoustic test -
Certificate no. 355032 IT/EN - UNI EN ISO 10140-2: 2010 and UNI EN ISO 717-1: 2013

05. Single glass partition 55.1 - Mechanical test -
Certificate no. 356913 IT/EN ETAG GUIDE 003:2012 and UNI ISO 7892:1990

RITMICA D2 acoustic and mechanical tests



01. Double glass partition 55.1 (laminated 5+5+pvb 0.38) - Acoustic test -
Certificate no. 355027 IT/EN - UNI EN ISO 10140-2: 2010 and UNI EN ISO 717-1: 2013

02. Double glass partition 55.2a (laminated 5+5+pvb 0.76) - Acoustic test -
Certificate no. 355029 IT/EN - UNI EN ISO 10140-2:2010 and UNI EN ISO 717-1:2013

03. Double glass partition 66.1 (laminated 6+6+pvb 0.38) - Acoustic test -
Certificate no. 355031 IT/EN - UNI EN ISO 10140-2: 2010 and UNI EN ISO 717-1: 2013

04. Double glass partition 66.2a (laminated 6+6+pvb 0.76) - Acoustic test -
Certificate no. 355033 IT/EN - UNI EN ISO 10140-2:2010 and UNI EN ISO 717-1:2013

05. Double glass partition 55.1 - Mechanical test -
Certificate no. 356912 IT/EN ETAG GUIDE 003:2012 and UNI ISO 7892:1990

RITMICA SOLID acoustic and mechanical tests



01. Solid wall with double 18-mm panel - Acoustic test -
Certificate n. 355034 IT/EN - UNI EN ISO 10140-2:2010 and UNI EN ISO 717-1:2013

02. Solid wall with double 18-mm panel - Mechanical test -
Certificate no. 356914 IT/EN ETAG GUIDE 003:2012 and UNI ISO 7892:1990

RITMICA DOORS acoustic and mechanical tests



01. Framed door -70-mm - double 6-mm glass - Acoustic test -
Certificate no. 355044 IT/EN - UNI EN ISO 10140-2:2010 and UNI EN ISO 717-1:2013

02. 70-mm framed door - double glass 6 mm - Mechanical test -
Certificate no. 356931 IT/EN ETAG GUIDE 003:2012 and UNI ISO 7892:1990



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 - www.etoilesrl.it