





INDEX

RITMICA Aluminum Series

- RITMICA D1
Single Central Glass
- RITMICA DA
Asymmetrical Glass
- RITMICA D2
Double Glass
- RITMICA Solid
Solid Panels

RITMICA Wood Series

- RITMICA D1
Single Central Glass
- RITMICA D2
Double Glass
- RITMICA WOOD SOLID
Double Solid Partition

UNICA Series

- UNICA Slim
Reduced Section
- UNICA D
Double Glass with Rectangular Section
- UNICA U
U-Shaped Section
- UNICA SC1/SC2/SC3
Single Central Glass with Various Thicknesses
- UNICA R
Upturned T-Section

E Wall

- E Wall
Asymmetrical Glass

RITMICA Aluminum Series



RITMICA Aluminum Series



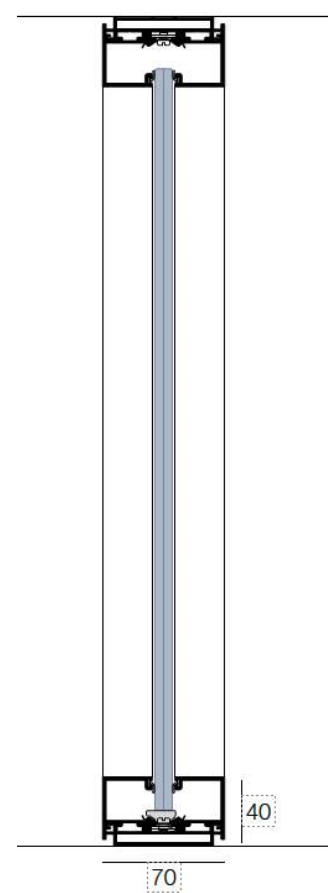
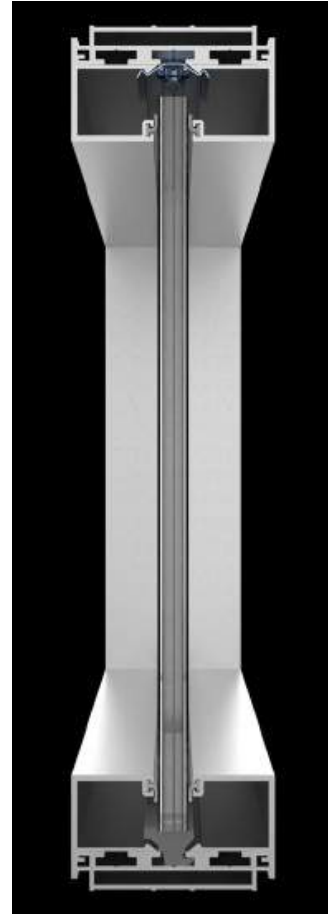
Aluminum Series : Versatile and Durable

The Ritmica Aluminum Series by CARVART ETOILE offers a versatile range of partitioning solutions designed to meet the demands of modern architecture. Available in four configurations—Ritmica D1, Ritmica DA, Ritmica D2, and Ritmica Solid—these partitions are constructed from high-quality extruded aluminum, providing both structural integrity and a refined, sleek finish.

Designed with a thickness of 70 mm (-2 3/4"), the Ritmica Aluminum partitions deliver exceptional acoustic performance and are ideal for both residential and commercial applications. The Series is customizable, with options for glass thickness, door types, and finishes.



RITMICA Aluminum Series - D1



RITMICA D1 - Single Central Glass

The RITMICA D1 is the ideal choice for spaces where transparency and openness are key. Featuring a single central glass panel, this partition offers a minimalist aesthetic that maximizes the flow of light while maintaining structural integrity.

Key Features:

Thickness: 70 mm (~2 3/4")

t

Construction: The system utilizes floor and ceiling rails, corner profiles, and wall-end uprights made from 6060 UNI 9006/1 extruded aluminum, ensuring both strength and a modern look.

Glazed Partition Version: The RITMICA D1 offers a sleek, single central glass partition.

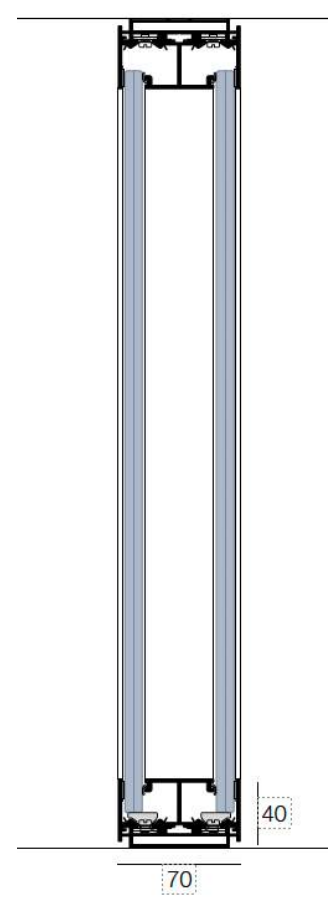
Customization: Available with 9 versions of hinged doors and 5 versions of external sliding doors, in solid, tempered glass, or framed styles.

Acoustic Performance: The system can be equipped with safety-glass or acoustic modules to meet various soundproofing needs.

Junctions: Features fixed corner profiles and vertical junctions between glazed elements, made of aluminum, polycarbonate, or transparent two-sided tape, providing a seamless look.



RITMICA Aluminum Series - D2



RITMICA D2 - Double Glass

The RITMICA D2 is designed for environments where acoustic performance is paramount. Featuring double glass panels, this partition system provides enhanced sound insulation while maintaining a clean and professional appearance.

Key Features:

Thickness: 70 mm (~2 3/4")

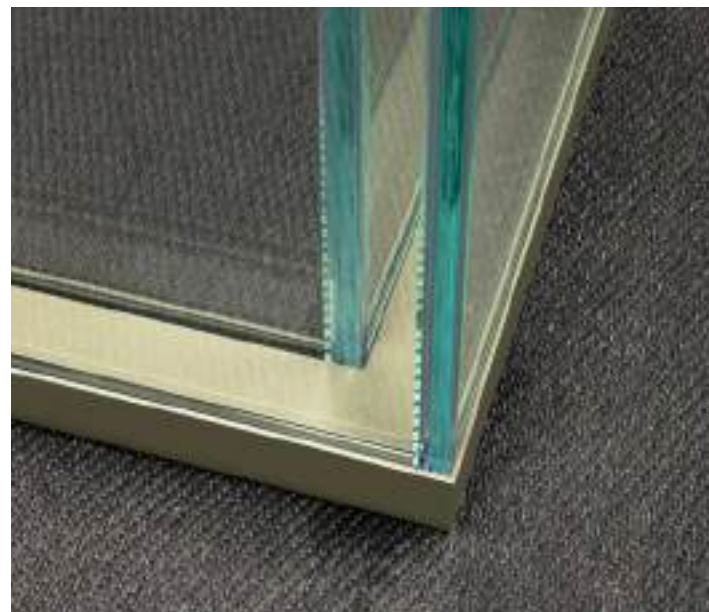
Construction: Utilizes high-quality extruded aluminum for floor and ceiling rails, corner profiles, and wall-end uprights, ensuring durability.

Glazed Partition Version: Equipped with double glass panels, offering superior acoustic insulation compared to single-glass systems.

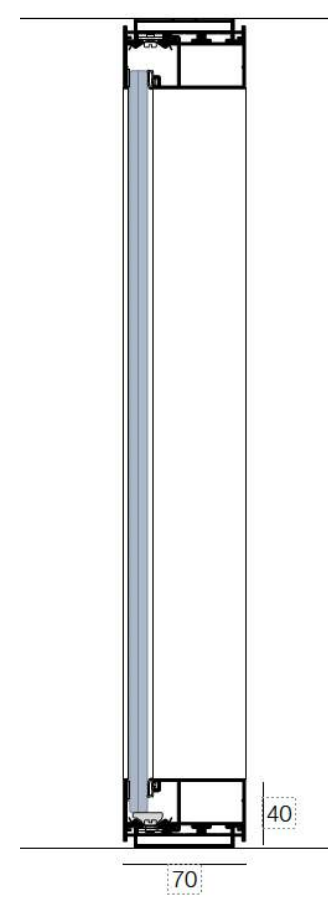
Customization: Available with 9 versions of hinged doors and 5 versions of external sliding doors, catering to a wide range of design preferences.

Acoustic Performance: Designed for maximum sound reduction, the double glass panels can be complemented with acoustic modules for even greater performance.

Junctions: The system includes fixed corner profiles and carefully designed vertical junctions using aluminum, polycarbonate, or transparent tape, which contribute to its high acoustic performance.



RITMICA Aluminum Series - DA



RITMICA DA - Asymmetrical Glass

The RITMICA DA brings a asymmetrical glass design that adds a distinctive visual appeal while offering the same robust functionality as other RITMICA partitions. This configuration is perfect for spaces that require a blend of transparency and style.

Key Features:

Thickness: 70 mm (~2 3/4")

t

Construction: Like the D1, the DA version includes floor and ceiling rails, corner profiles, and wall-end uprights made from extruded aluminum.

Glazed Partition Version: The asymmetrical glass design provides a modern, visually striking alternative to traditional partition walls.

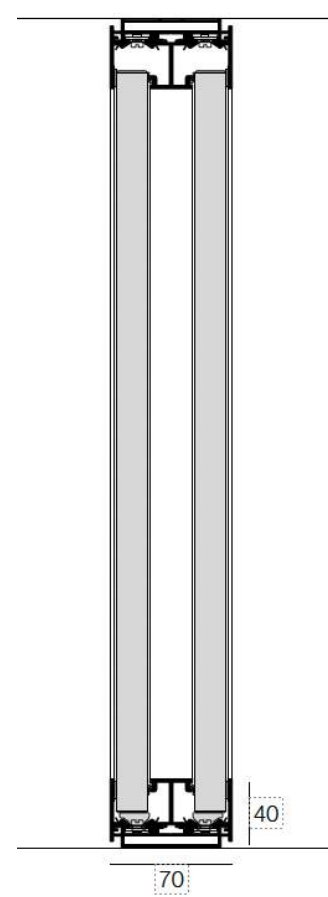
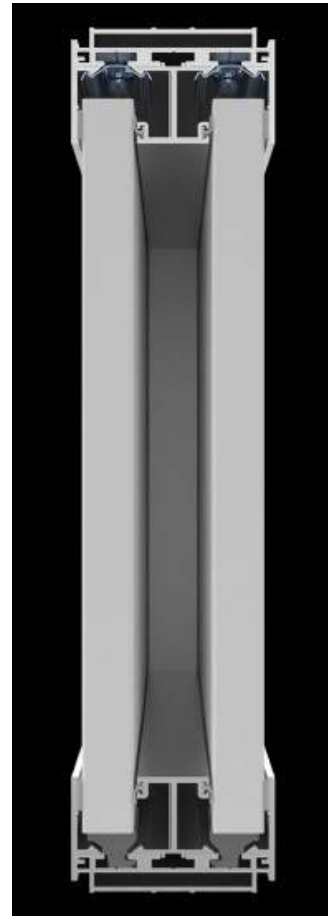
Customization: Available with 9 versions of hinged doors and 5 versions of external sliding doors, in solid, tempered glass, or framed styles.

Acoustic Performance: Suitable for environments requiring both visual openness and sound control, with options for safety-glass or acoustic modules.

Junctions: Suitable for environments requiring both visual openness and sound control, with options for safety-glass or acoustic modules.



RITMICA Aluminum Series - SOLID



RITMICA Solid - Solid Panels

For spaces where privacy and acoustic insulation are critical, the RITMICA Solid partition provides a robust and visually appealing solution. With its solid panels, this system is perfect for areas that require complete separation and noise control.

Key Features:

Thickness: 70 mm (~2 3/4")

Construction: The RITMICA Solid system is constructed from extruded aluminum and includes floor and ceiling rails, corner profiles, and wall-end uprights for reliable support and stability.

Solid Panel Version: Features double melamine-finished panels that are 18 mm (~3/4") thick, providing a solid barrier for enhanced privacy and sound insulation.

Customization: Available with 9 versions of hinged doors and 5 versions of external sliding doors, in solid, tempered glass, or framed styles.

Acoustic Performance: This version is particularly suited for high-noise environments, offering substantial sound reduction due to the solid panel construction.

Junctions: The system includes fixed corner profiles and vertical junctions made from durable materials, which are designed to ensure tight, secure connections.



RITMICA Aluminum Series - DOORS & HANDELS



RITMICA Aluminum Series - HINGED DOORS



SOLID DOOR LEAF 43 mm
(~ 1 3/4") thick



TEMPERED GLASS DOOR LEAF
10 mm thick (~ 3/8")



LARGE FRAMED DOOR LEAF WITH PANEL 43 mm
(~ 1 3/4") thick



LARGE FRAMED DOOR LEAF
4 43 mm (~ 1 3/4") thick



MEDIUM FRAMED DOOR LEAF
43 mm (~ 1 3/4") thick



THIN FRAMED DOOR LEAF
43 mm thick 43 mm
(~ 1 3/4") thick



FRAMED DOUBLE-GLASS DOOR LEAF 51 mm (~2")
thick

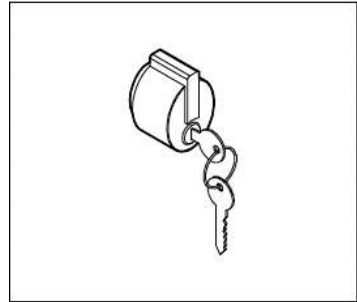


FRAMED DOUBLE-GLASS DOOR LEAF 70 mm (~2 3/4") thick -
Flush door

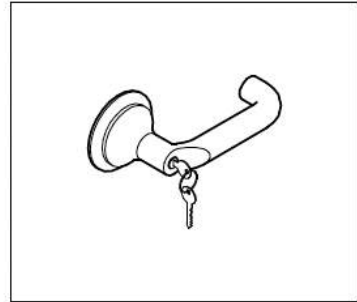


ASYMMETRIC FRAMED GLASS DOOR 70 mm (~2 3/4") thick -
Flush door

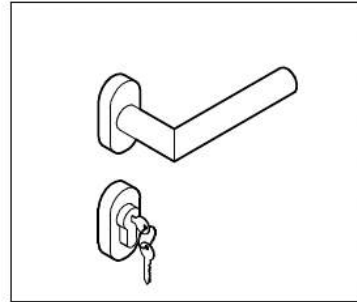
RITMICA Aluminum Series - HANDLES



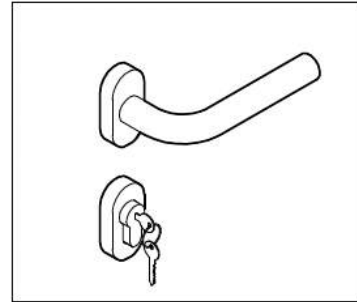
ML1



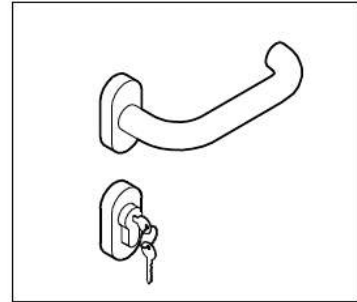
ML4



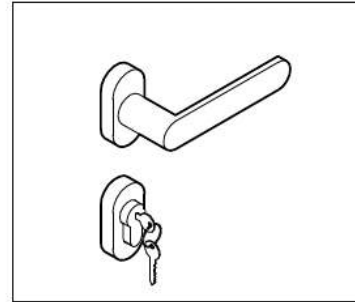
ML5



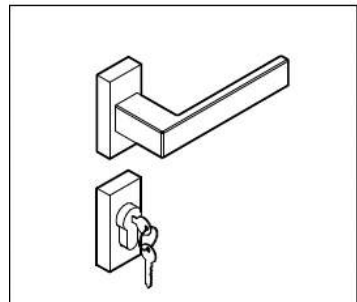
ML6



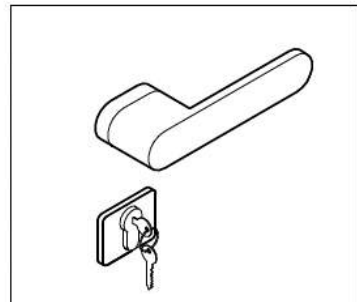
ML7



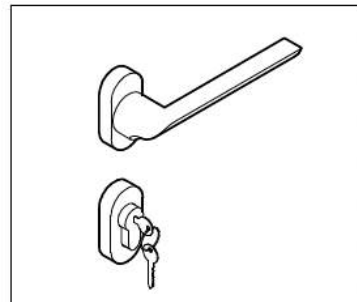
ML8



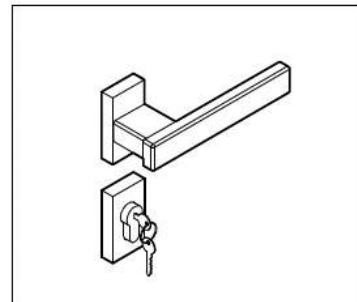
ML9



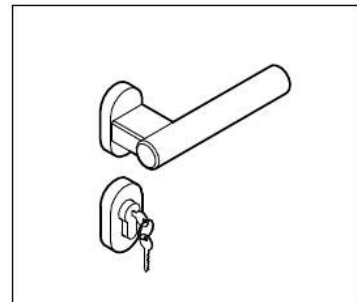
ML10



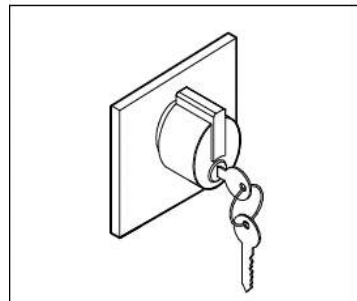
ML11



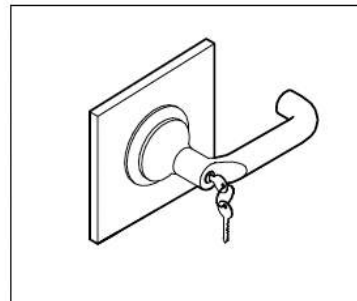
MLQ



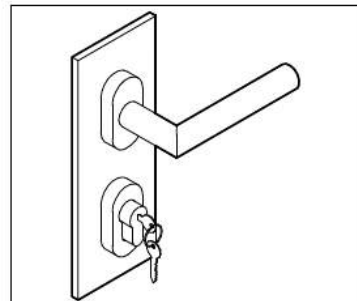
MLT



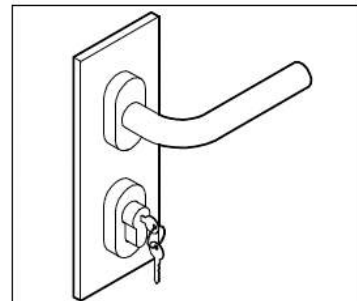
ML1



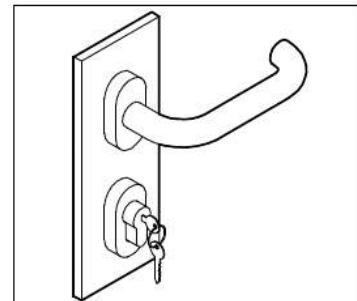
ML4



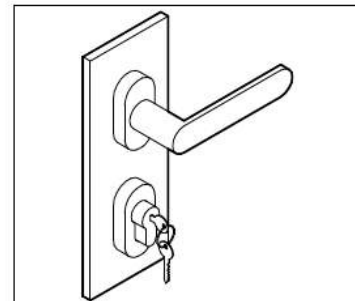
ML5



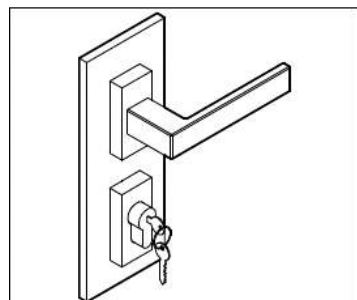
ML6



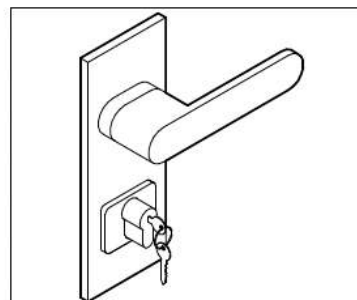
ML7



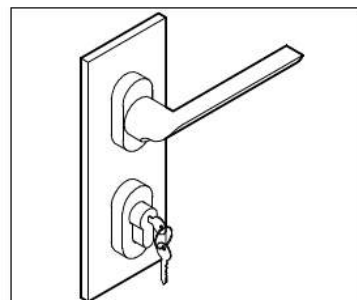
ML8



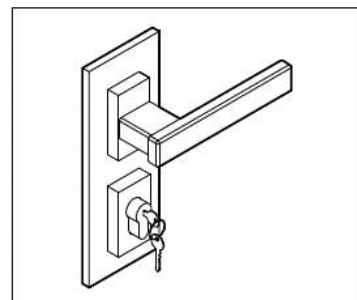
ML9



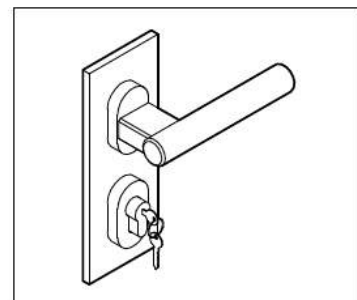
ML10



ML11

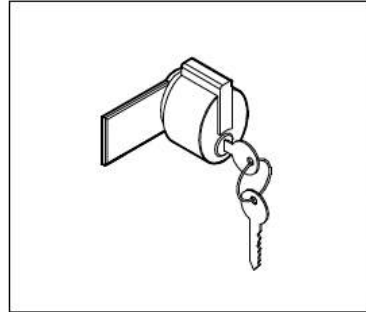


MLQ

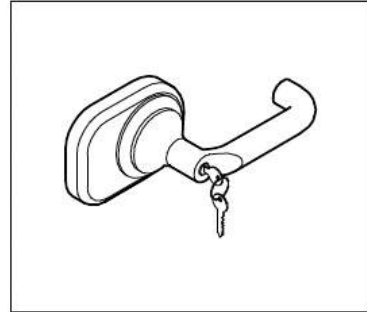


MLT

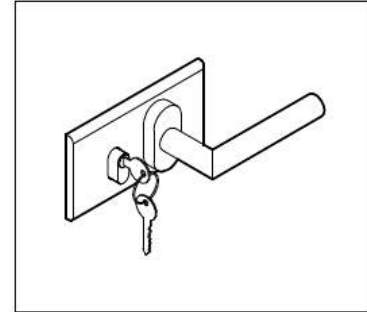
RITMICA Aluminum Series - HANDLES



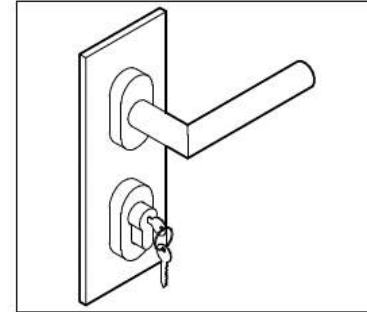
MC1



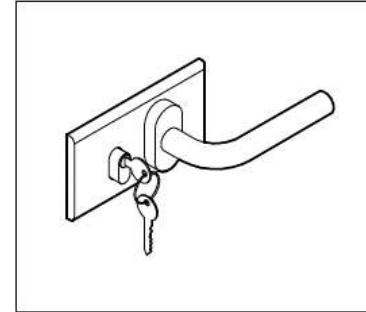
MC4



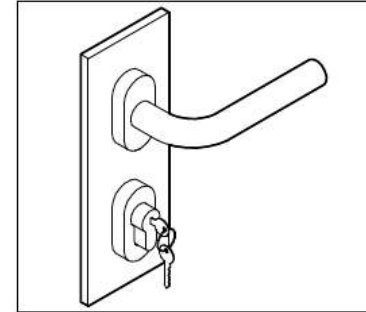
MC5



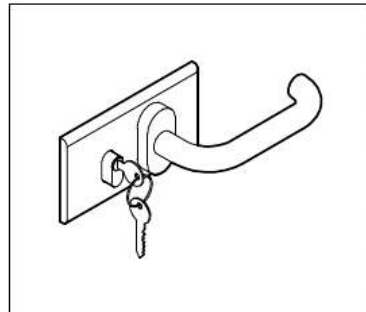
MC5V



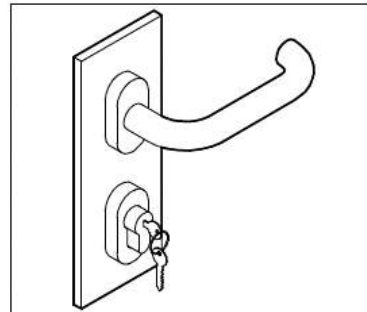
MC6



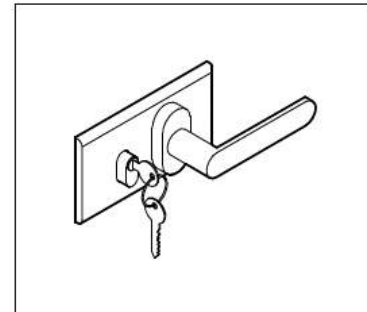
MC6V



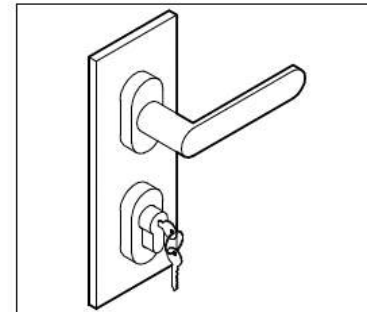
MC7



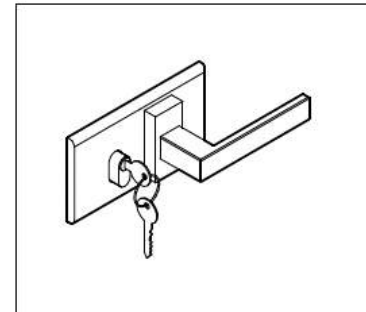
MC7V



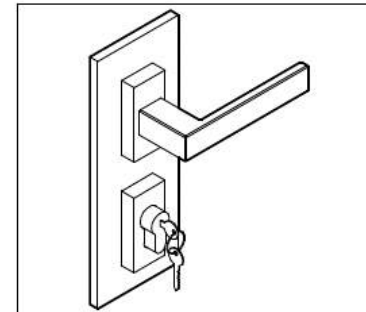
MC8



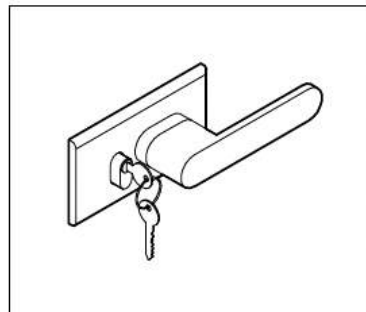
MC8V



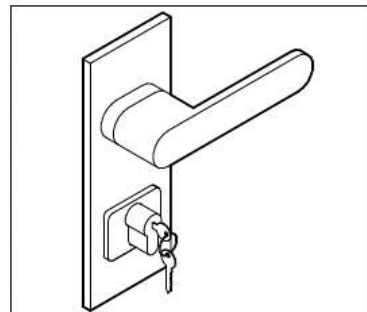
MC9



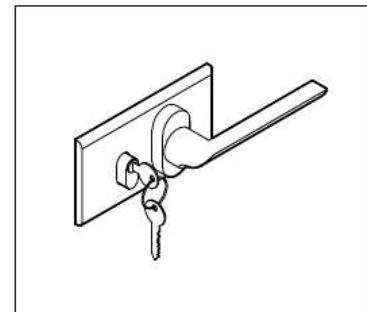
MC9V



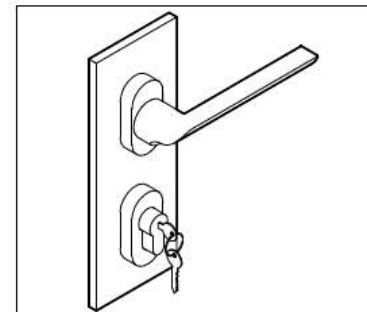
MC10



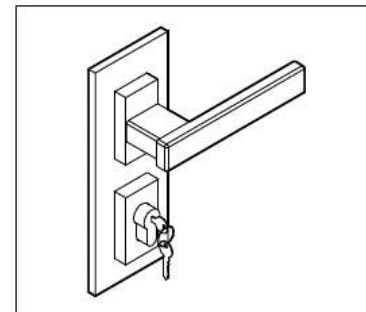
MC10V



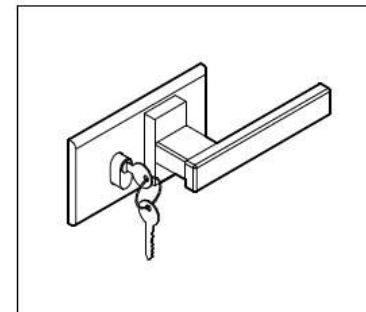
MC11



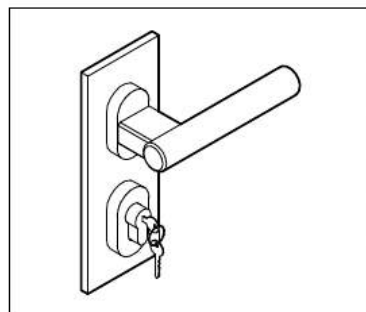
MC11V



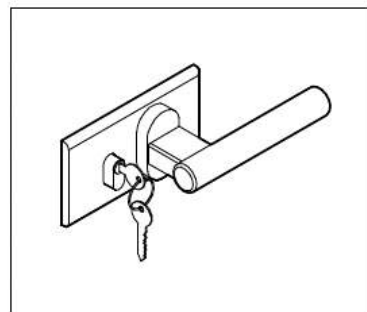
MCQ



MCQO



MCT



MCTO

RITMICA Aluminum Series - SLIDING DOORS



SOLID DOOR LEAF 43 mm
(-2 3/4") thick



TEMPERED GLASS DOOR LEAF
10 mm (- 3/8") thick



**LARGE FRAMED DOOR LEAF
WITH PANEL** 43 mm (- 3/8")
thick



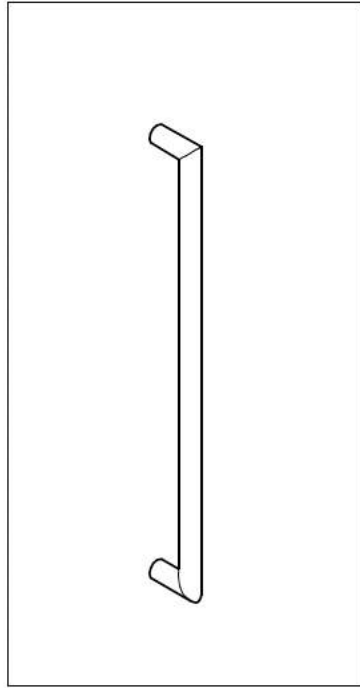
MEDIUM FRAMED DOOR LEAF
43 mm (- 3/8") thick



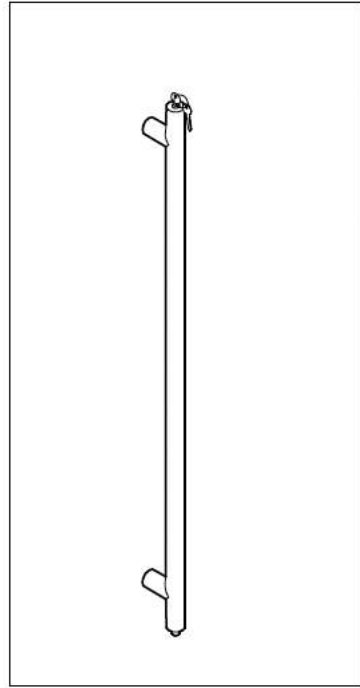
THIN FRAMED DOOR LEAF
43 mm (- 3/8") thick

RITMICA Aluminum Series - GLASS DOOR

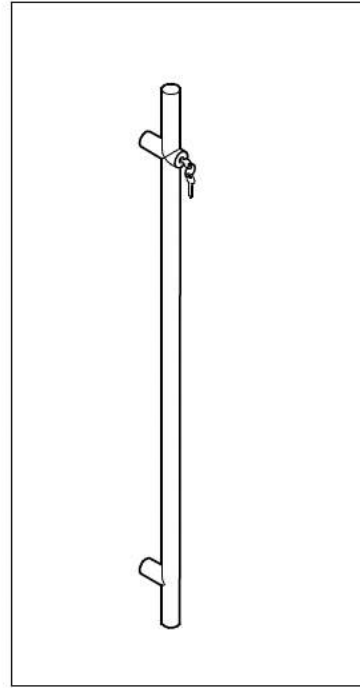
STEEL



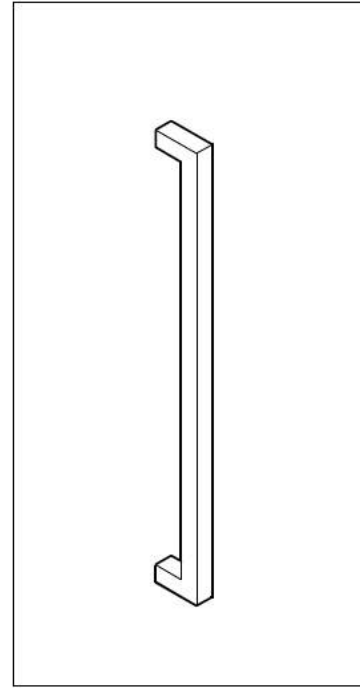
MPOMGH1_H2_H3



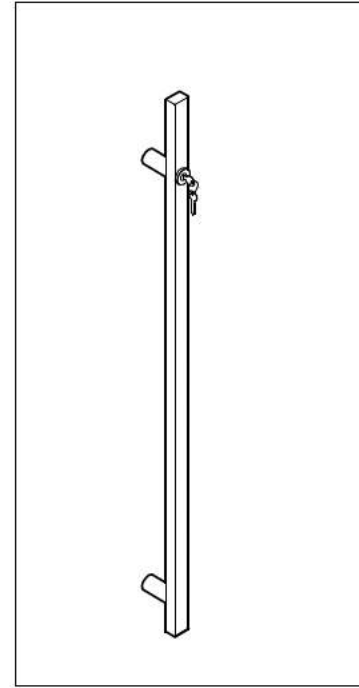
MPOM2



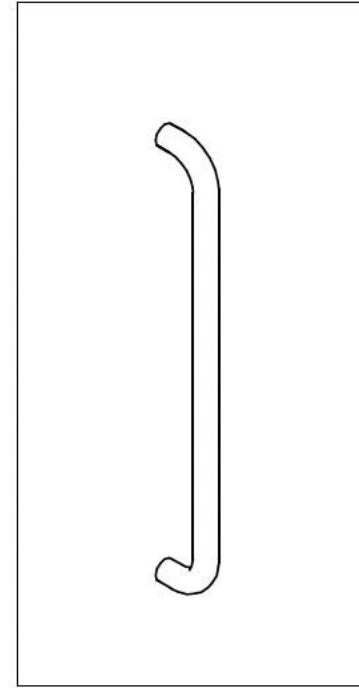
MPOM3



MPOMGH1Q_GH2Q_GH3Q

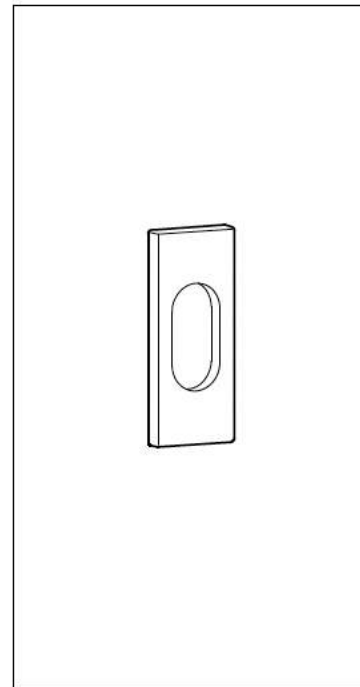
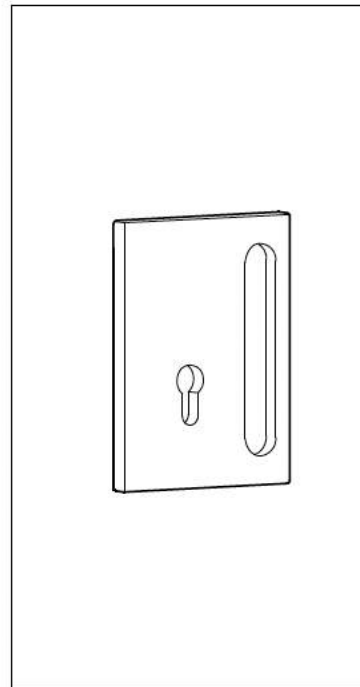
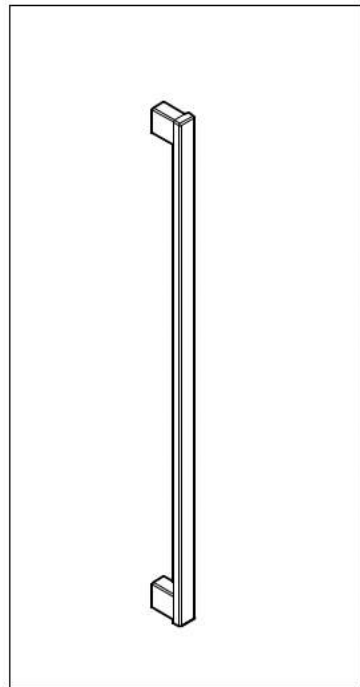
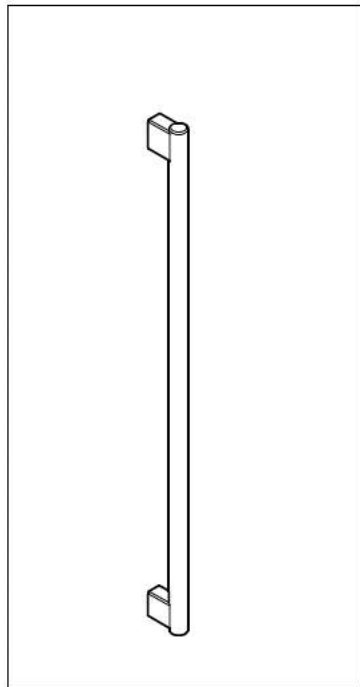


MPOM3Q



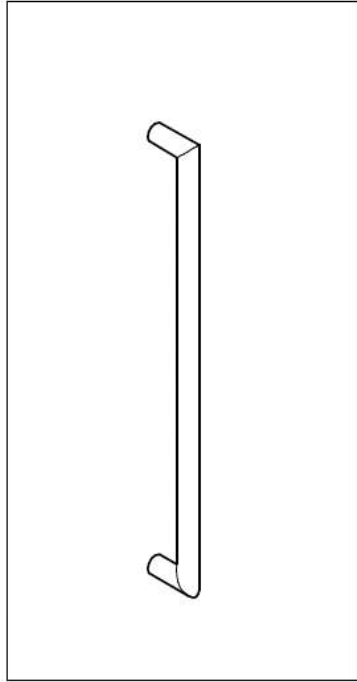
MPOM8

ALUMINIUM

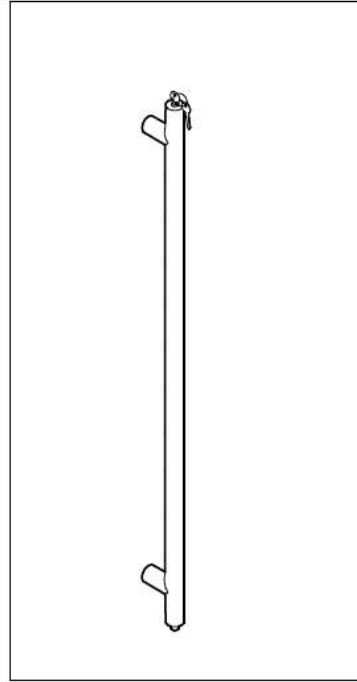


RITMICA Aluminum Series - SOLID DOOR

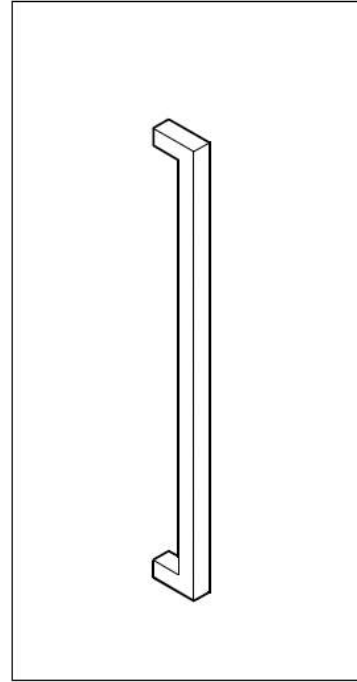
STEEL



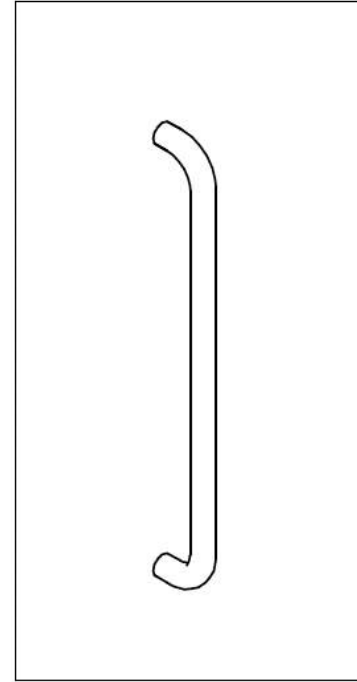
MPOMGH1_H2_H3



MPOM2

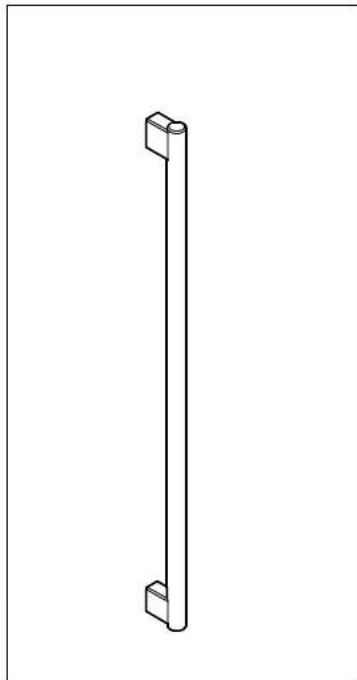


MPOMGH1Q_GH2Q_GH3Q

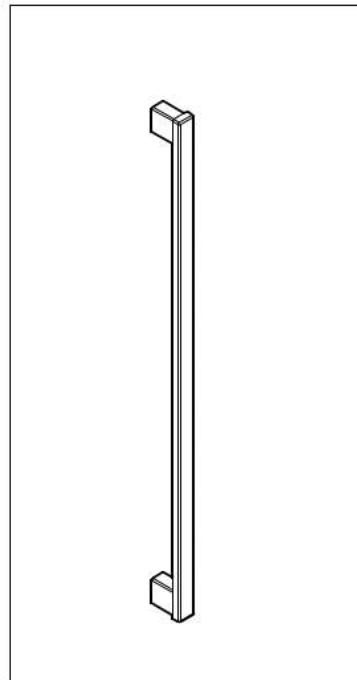


MPOM8

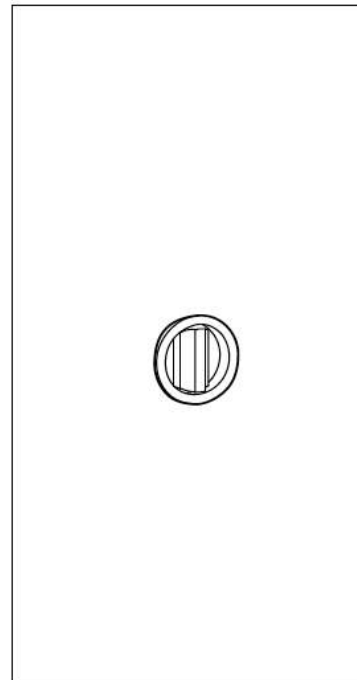
ALUMINIUM



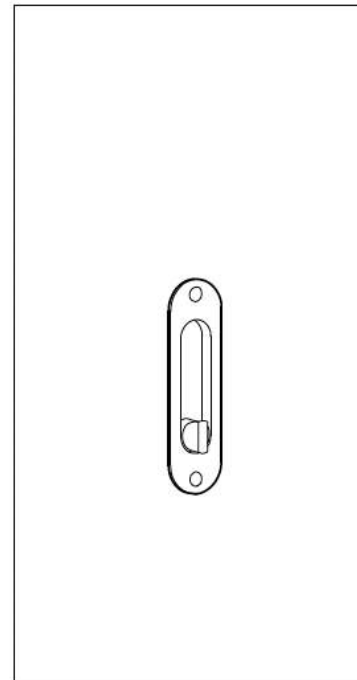
MPOMTH1_TH2



MPOMQH1_QH2



MPOM4



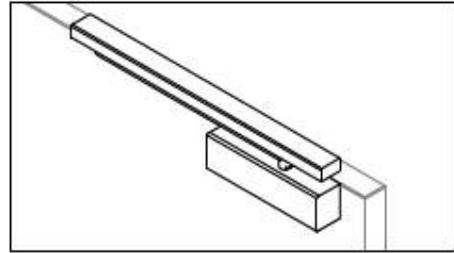
MPOM5

RITMICA Aluminum Series - ACCESSORIES



RITMICA Aluminum Series - ACCESSORIES

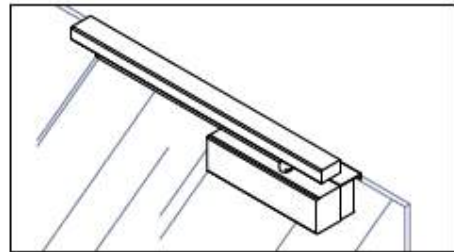
Overhead door closers



01 external sliding closer
for framed/solid door

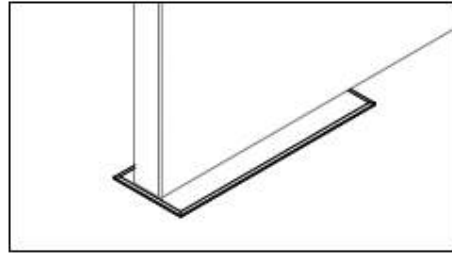


02 concealed closer
for framed/solid door

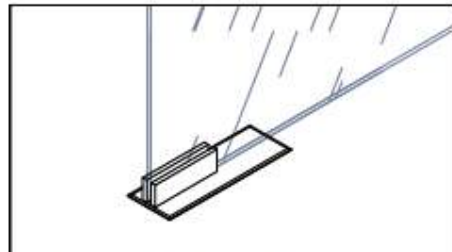


03 external sliding closer
for tempered glass door

Floor-mounted door closers

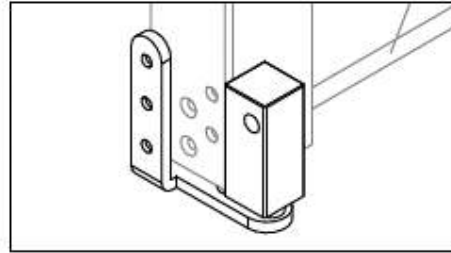


01 floor-mounted pivot
for solid door

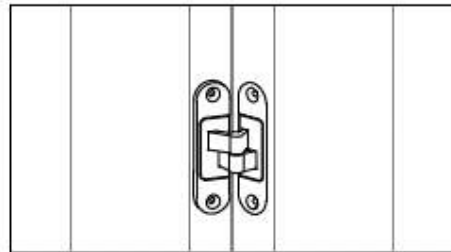


02 floor-mounted pivot
for tempered glass door

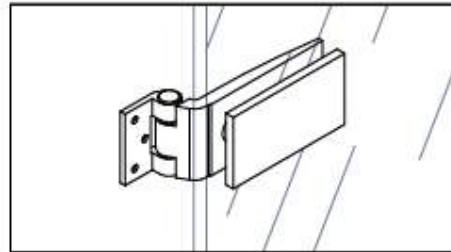
Aluminium hinges



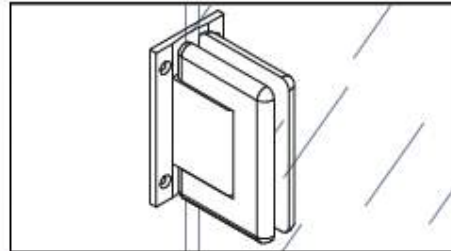
01 external pivot closer
for framed/solid door



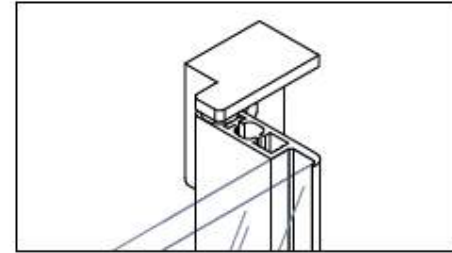
02 concealed
for framed/solid door



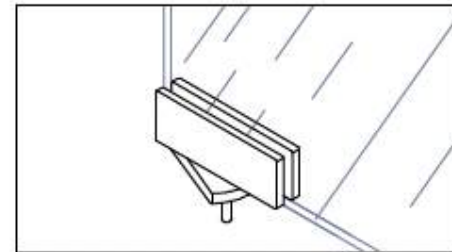
03 180° opening
for tempered glass door



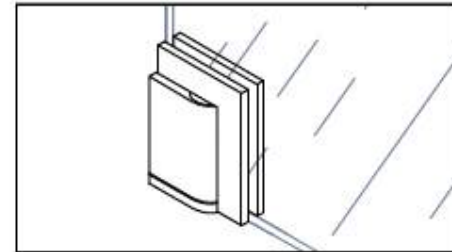
04 two-way hinge with adjustable speed
for tempered glass door



05 full-height hinge
for tempered glass door

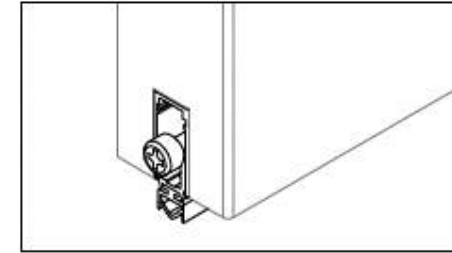


06 two-way pivot hinge with adjustable speed
for tempered glass door

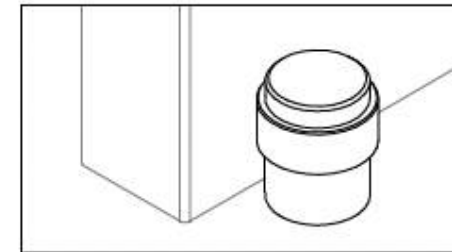


07 two-way pivot hinge with adjustable speed
for tempered glass door

Accessories



01 concealed soundproofing drop seal
for framed/solid door



02 door stop
for solid/framed/tempered glass door

RITMICA Wood Series



RITMICA Wood Series

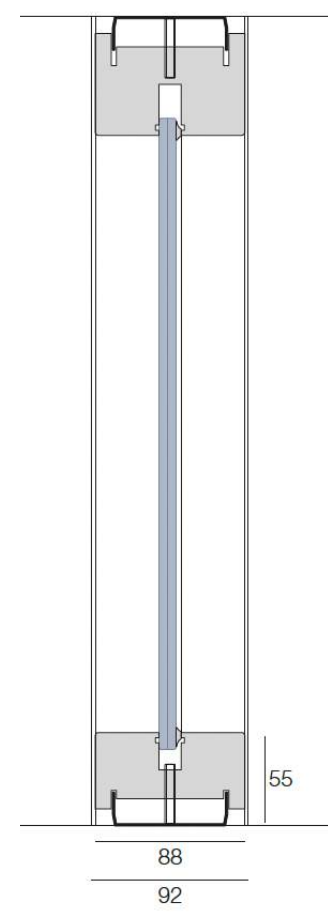


Ritmica Wood Series : Timeless Elegance in Wood

The Ritmica Wood Series by CARVART ETOILE brings the warmth and beauty of wood to modern interiors. This Series offers three configurations—Ritmica Wood D1, Ritmica Wood D2, and Ritmica Wood Solid—each designed to enhance the natural aesthetic of wood while providing functional partition solutions. With a thickness of 92 mm (-3 5/8"), these partitions are as strong as they are beautiful, offering excellent acoustic insulation and a variety of finishes.



RITMICA Wood Series - D1



RITMICA Wood D1 - Single Central Glass

The RITMICA Wood D1 offers a perfect blend of transparency and natural elegance. This partition features a single central glass panel set within a sturdy wooden frame, making it ideal for spaces where light and openness are key.

Key Features:

Thickness: 92 mm (~3 5/8")

Construction: The structure is made from veneered laminated wood, with floor profiles in concealed extruded aluminum to ensure impermeability and durability.

Glazed Partition Version: This version includes a single central glass panel, available in laminated or tempered glass with a thickness of 8 to 10 mm (~7/16" to ~1/2").

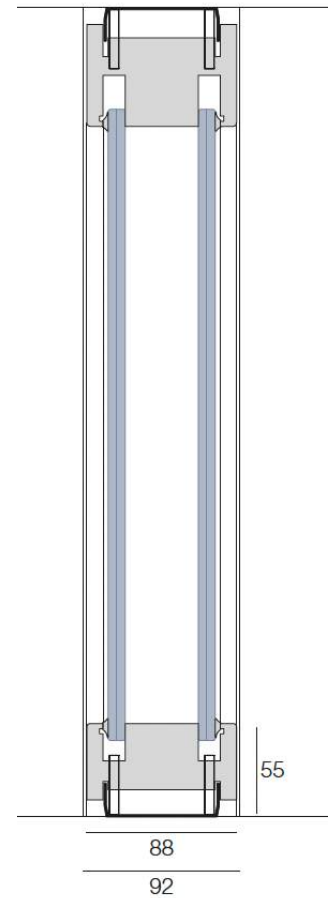
Customization: The RITMICA Wood D1 can be fitted with 4 versions of hinged and 2 versions of external sliding doors, solid or framed glass, providing flexibility to suit various design needs.

Acoustic Performance: This partition offers acoustic performance tailored to the needs of the space, with options for safety-glass or acoustic modules.

Junctions: The vertical junctions between glazed elements are made from wood, aluminum, polycarbonate, or transparent two-sided tape, ensuring a smooth and polished appearance.



RITMICA Wood Series - D2



RITMICA Wood D2 - Double Glass

The RITMICA Wood D2 is designed for environments where enhanced acoustic performance is crucial. Featuring double glass panels within a beautifully crafted wooden frame, this partition provides both transparency and superior sound insulation.

Key Features:

Thickness: 3.62 inches (92 mm)

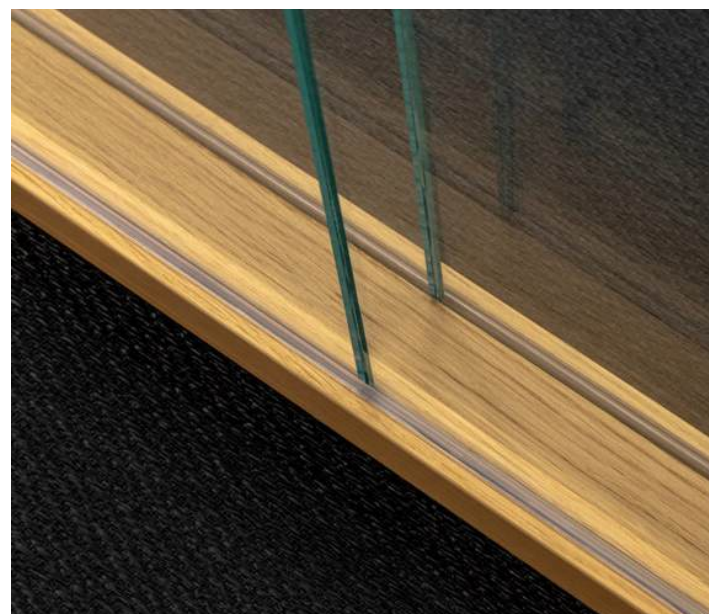
Construction: The framework consists of veneered laminated wood, with hidden aluminum profiles for floor mounting to protect against water infiltration.

Glazed Partition Version: This version includes double glass panels, available in laminated or tempered glass with a thickness of 8 to 10 mm (-7/16" to -1/2").

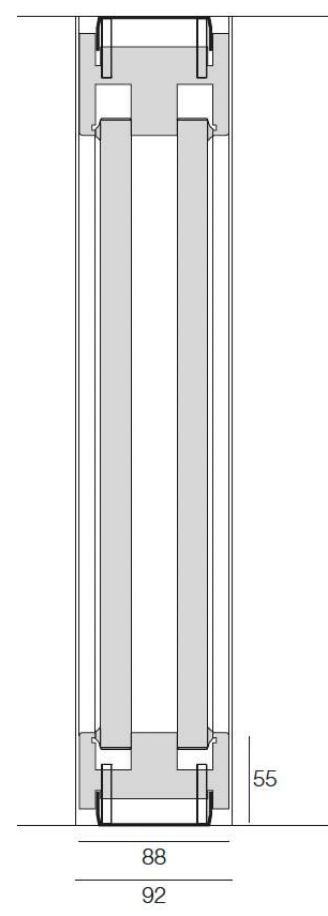
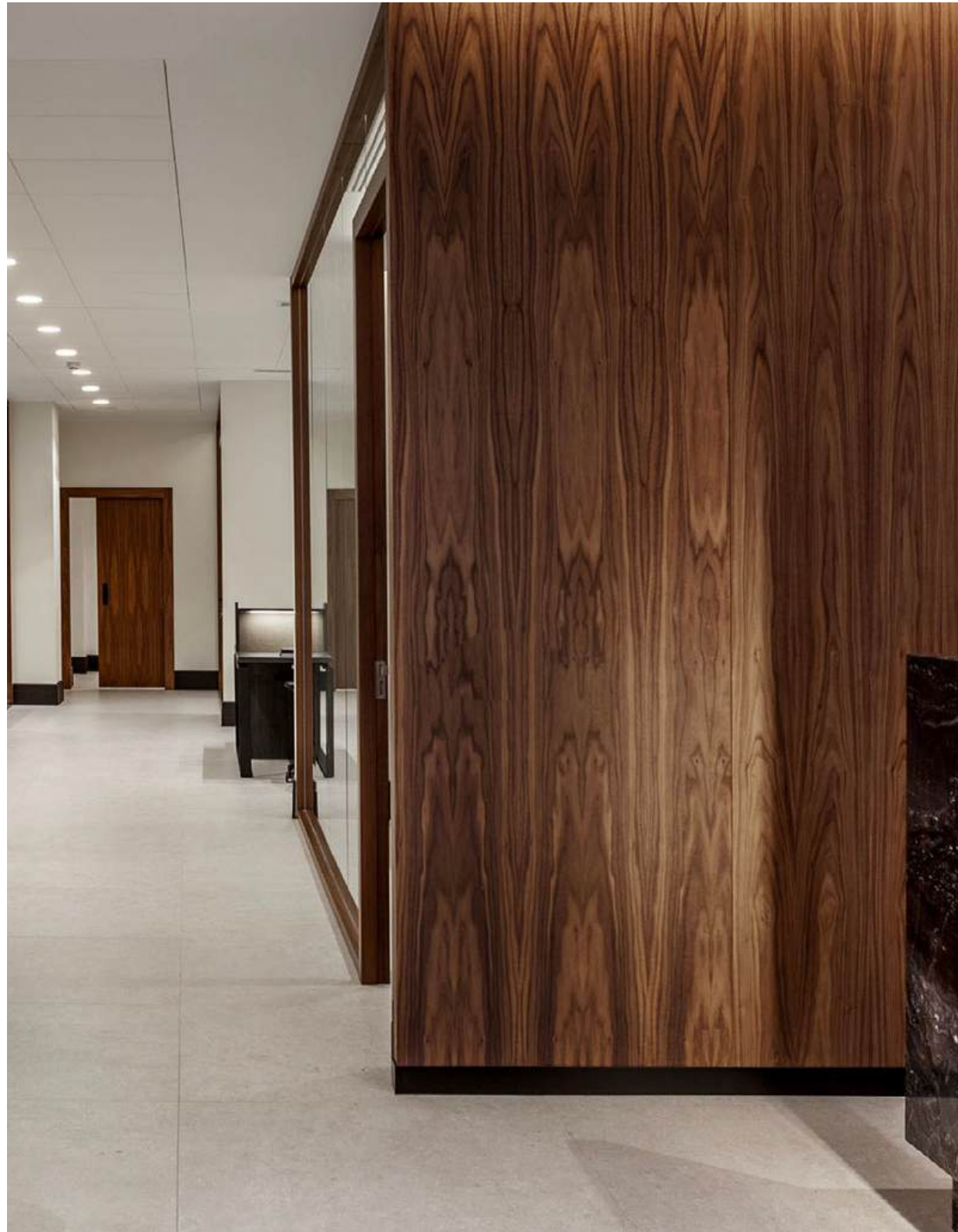
Customization: The system offers 4 versions of hinged doors and 2 versions of external sliding doors, in solid or framed styles, to accommodate diverse architectural requirements.

Acoustic Performance: The double glass configuration is designed to provide high levels of acoustic insulation, ideal for spaces where noise reduction is a priority.

Junctions: Vertical junctions are crafted from wood, aluminum, polycarbonate, or transparent two-sided tape, contributing to the partition's refined and cohesive look.



RITMICA Wood Series - SOLID



RITMICA Wood Solid - Solid Panels

For spaces that require complete privacy and exceptional acoustic insulation, the RITMICA Wood Solid partition offers a robust solution. This version features solid wood panels, making it ideal for environments where both aesthetics and functionality are paramount.

Thickness: 3.62 inches (92 mm)

Construction: The solid panels are made from veneered or melamine-finished wood, with concealed aluminum profiles for floor mounting to ensure a secure and waterproof installation.

Solid Panel Version: This version includes double solid panels that are 18 mm (- 3/4") thick, providing a substantial barrier for enhanced privacy and sound control.

Customization: The RITMICA Wood Solid partition can be customized with 4 versions of hinged doors and 2 versions of external sliding doors, available in solid or framed options.

Acoustic Performance: Designed to offer maximum sound reduction, this partition is well-suited for high-noise environments where acoustic control is essential.

Junctions: The vertical junctions between elements are constructed from wood, ensuring a seamless integration with the overall design of the space.



RITMICA Aluminum Series - DOORS & HANDELS



RITMICA Wood Series - HINGED DOORS & HANDLES



SOLID DOOR LEAF 43 mm
(- 1 3/4") thick



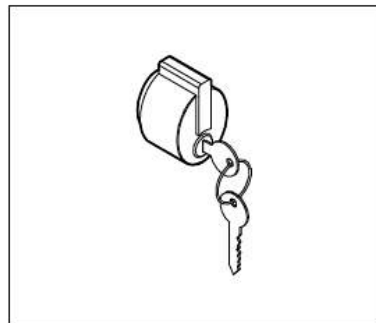
SOLID DOOR LEAF 92 mm
(- 3 3/4") thick



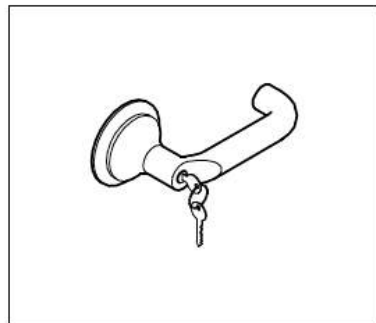
FRAMED SINGLE-GLASS DOOR LEAF 43 mm
(- 1 3/4") thick



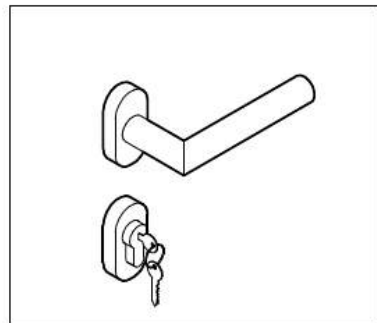
FRAMED DOUBLE-GLASS DOOR LEAF 92 mm
(- 3 3/4") thick



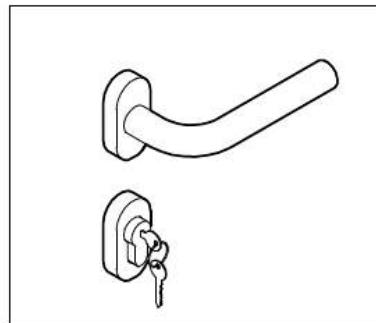
ML1



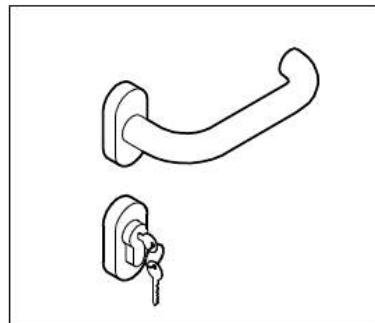
ML4



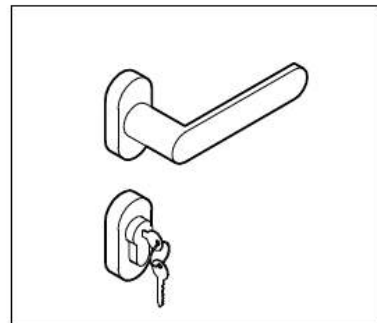
ML5



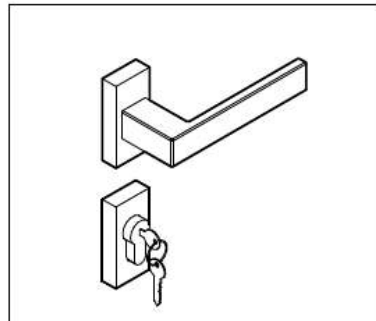
ML6



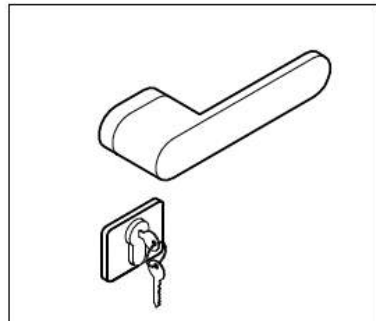
ML7



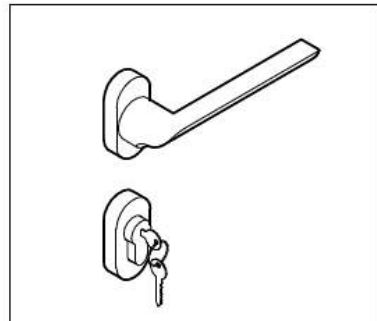
ML8



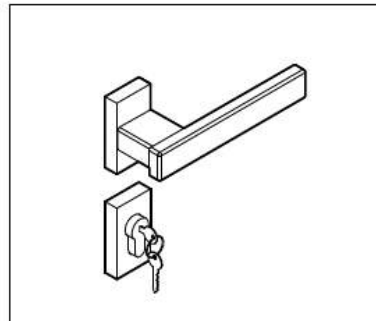
ML9



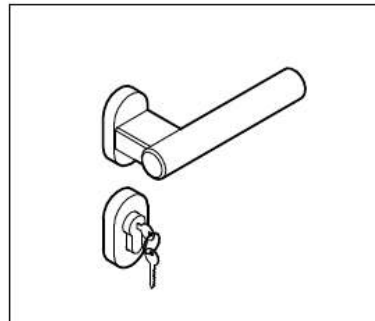
ML10



ML11



MLQ



MLT

RITMICA Wood Series - SLIDING DOORS & HANDLES

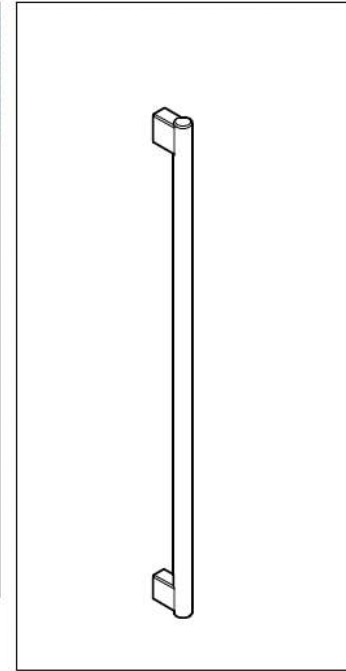


SOLID DOOR LEAF 43 mm (~ 1 3/4") thick

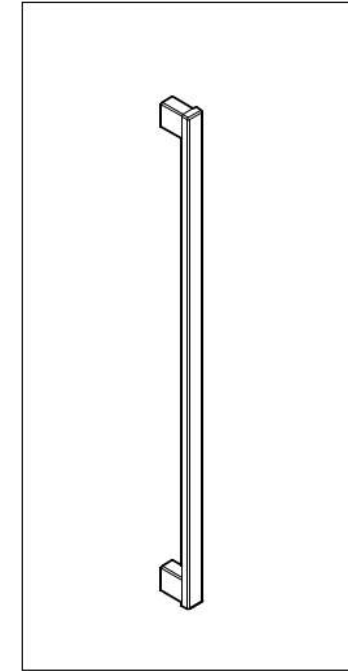


LARGE FRAMED DOOR LEAF WITH PANEL 43 mm (~ 1 3/4") thick

ALUMINIUM

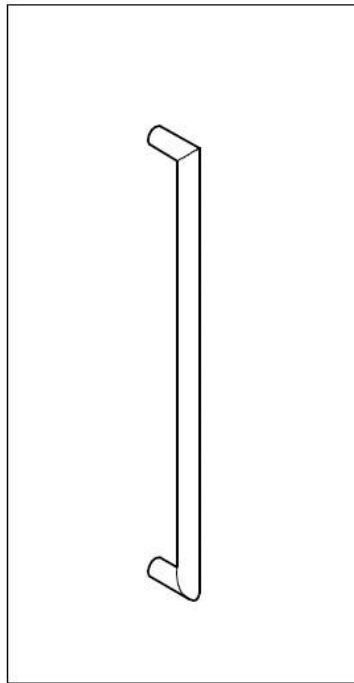


MPOMTH1_TH2

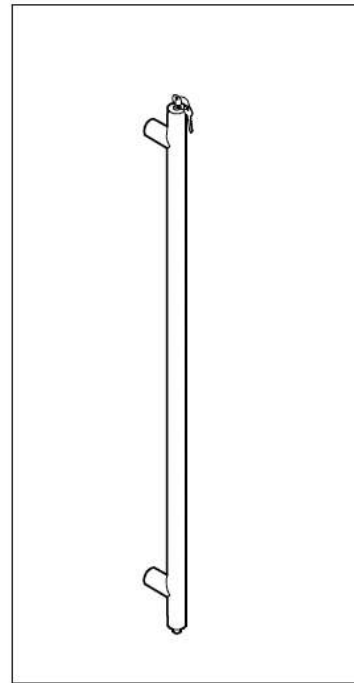


MPOMQH1_QH2

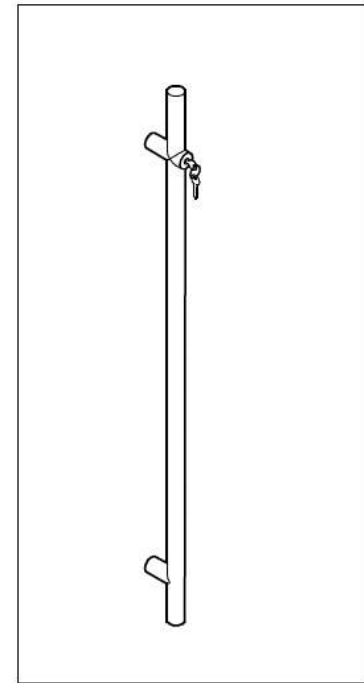
STEEL



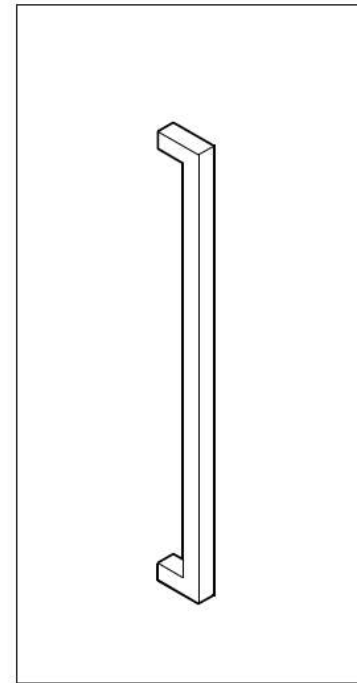
MPOMGH1_H2_H3



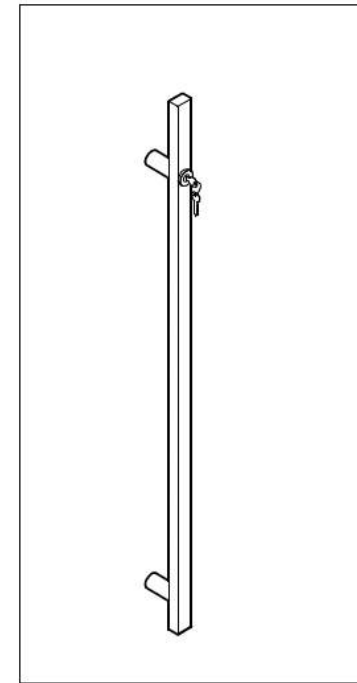
MPOM2



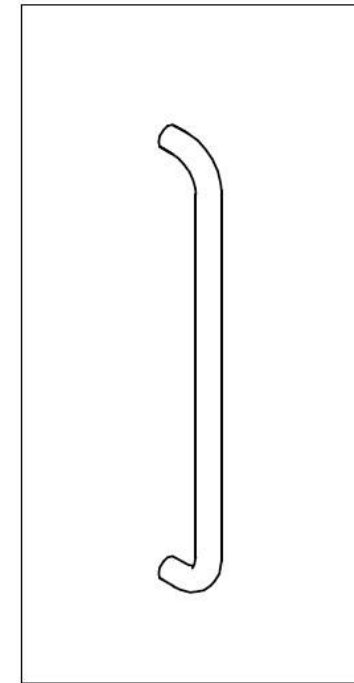
MPOM3



MPOMGH1Q_GH2Q_GH3Q



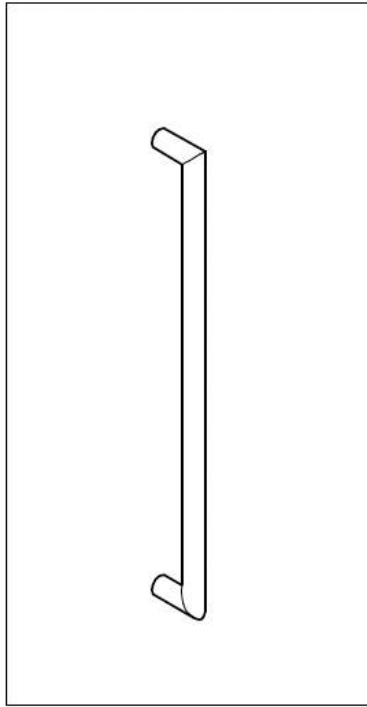
MPOM3Q



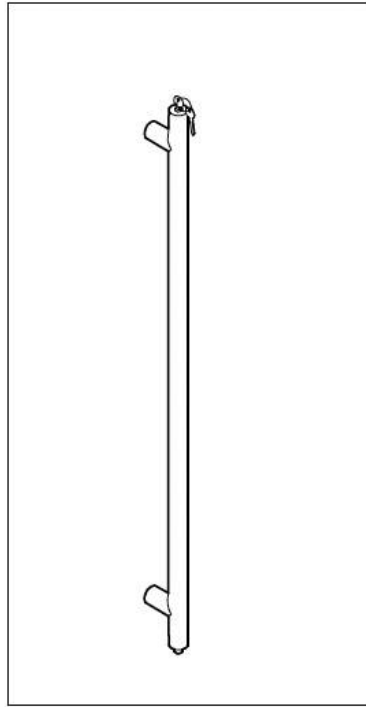
MPOM8

RITMICA Wood Series - SLIDING DOORS & HANDLES

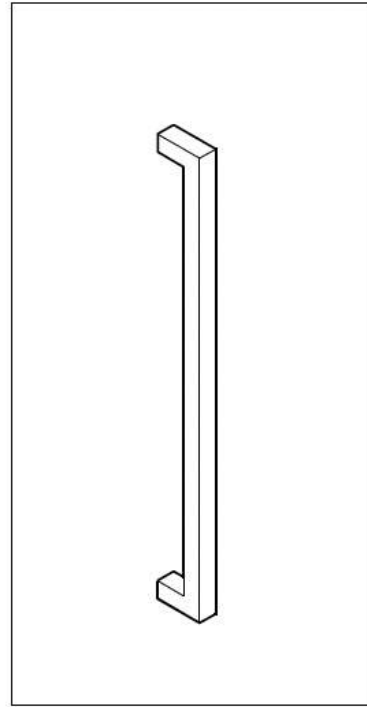
STEEL



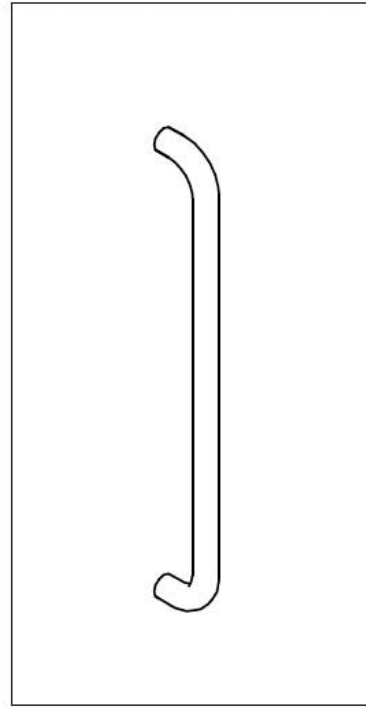
MPOMGH1_H2_H3



MPOM2

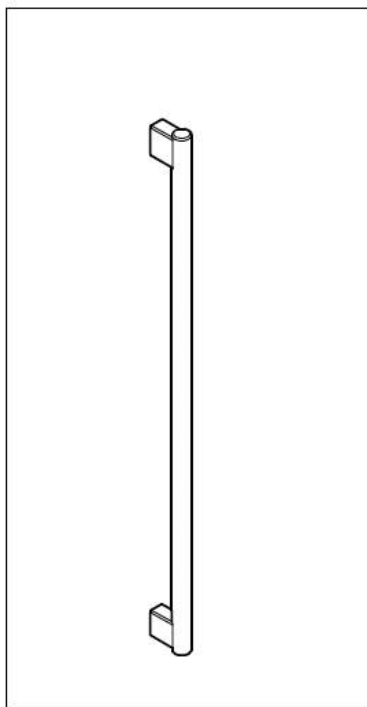


MPOMGH1Q_GH2Q_GH3Q

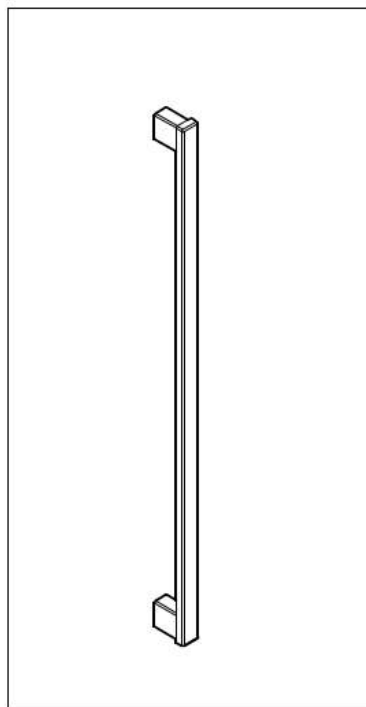


MPOM8

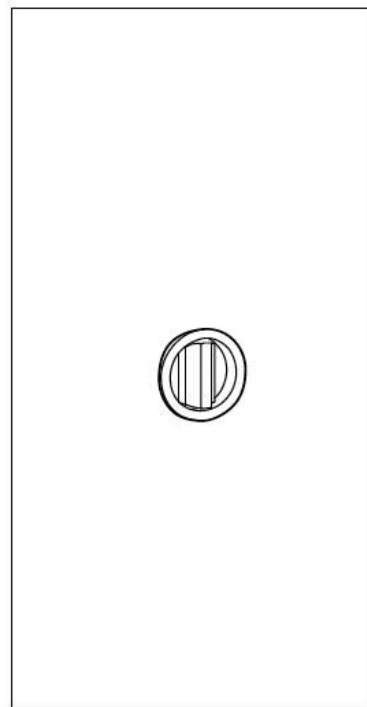
ALUMINIUM



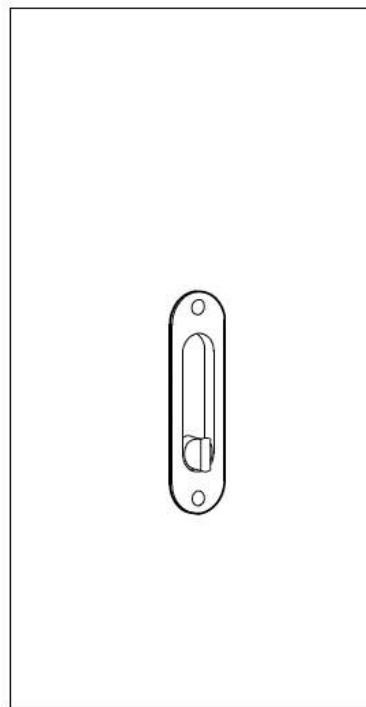
MPOMTH1_TH2



MPOMQH1_QH2



MPOM4



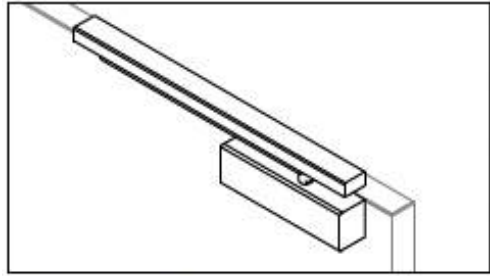
MPOM5

RITMICA Wood Series - ACCESSORIES



RITMICA Wood Series - ACCESSORIES

Overhead door closers

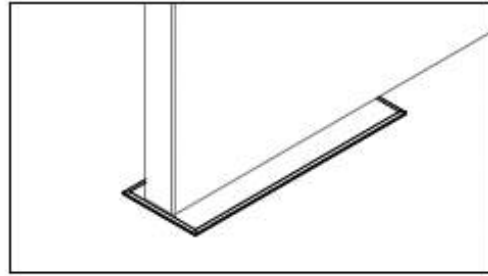


01 external sliding closer
for framed/solid door



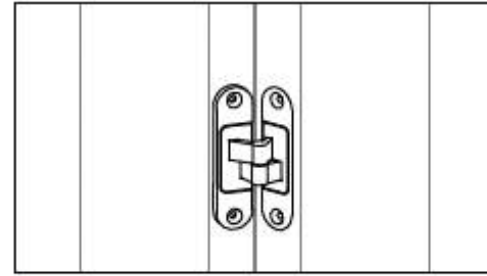
02 concealed closer
for framed/solid door

Floor-mounted door closers



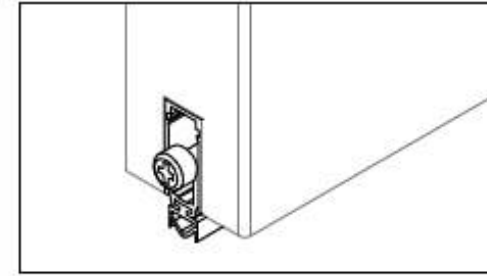
01 floor-mounted pivot
for solid door

Aluminium hinges

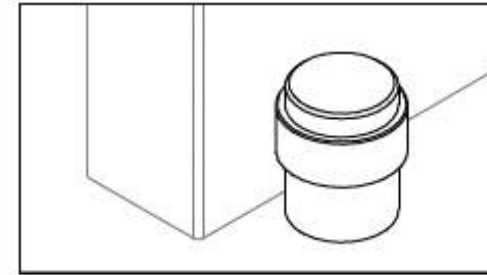


02 concealed
for framed/solid door

Accessories



01 concealed soundproofing drop seal
for framed/solid door



02 door stop
for solid/framed/tempered glass door

UNICA Series



UNICA Series



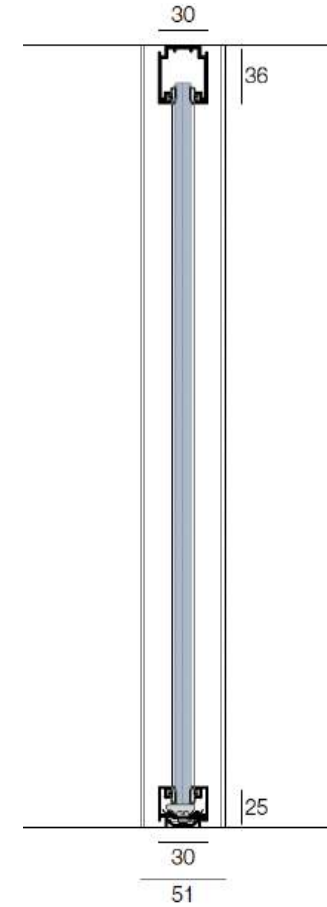
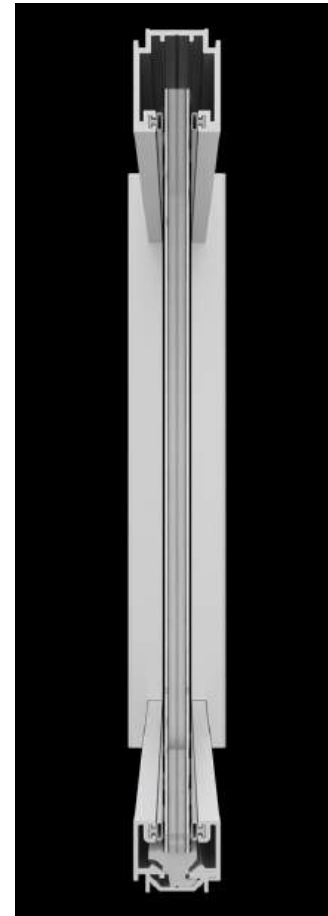
Aluminum Series : Versatile and Durable

The UNICA Series by CARVART ETOILE represents the pinnacle of modern partition design, offering sleek, minimalist solutions that cater to a wide range of architectural needs. This Series is available in multiple configurations, each designed to maximize both functionality and aesthetic appeal. With a standard thickness of 51 mm (-2"), the Unica partitions are constructed from high-quality extruded aluminum, ensuring durability and a refined appearance.

Whether you require transparency with single-glass panels or enhanced acoustic performance with double-glass or solid panels, the Unica Series provides a solution that is both elegant and efficient.



UNICA Series - SLIM



UNICA Slim - Reduced Section

The Unica Slim is the ultimate minimalist partition, featuring a reduced profile that is perfect for contemporary spaces where subtlety and style are paramount.

Key Features:

Thickness: 51 mm (~2")

Construction: The structure is built from 6060 UNI 9006/1 extruded aluminum, with slim profiles that emphasize clean lines and a modern aesthetic.

Glazed Partition Version: Includes single central glass panels, available in laminated or tempered glass with thickness options of 8 to 10 mm (~7/16" to ~1/2").

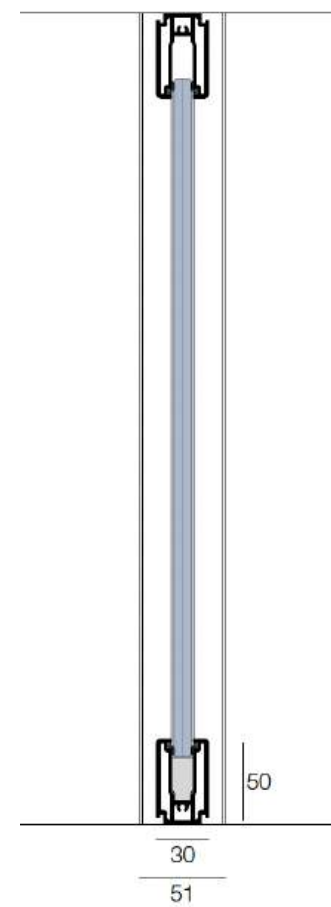
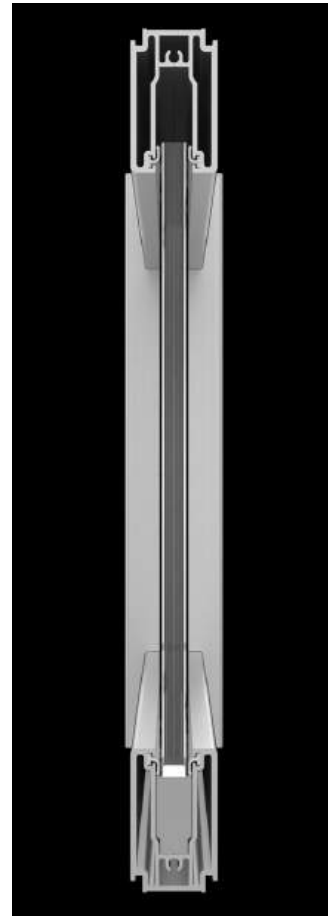
Customization: The system can be fitted with 7 versions of hinged doors and 5 versions of external sliding doors, in solid, tempered glass, or framed configurations.

Acoustic Performance: The Unica Slim offers excellent acoustic performance, with options for safety-glass or acoustic modules depending on the specific needs of the space.

Junctions: Vertical junctions between glazed elements are made from aluminum, polycarbonate, or transparent two-sided tape, providing a sleek and seamless look.



UNICA Series - U



UNICA U - U-Shaped Section

The Unica U introduces a UNICA U-shaped profile, providing a distinctive design element while maintaining high functionality. This partition is perfect for spaces that require a bold visual statement without compromising on performance.

Key Features:

Thickness: 51 mm (~2")

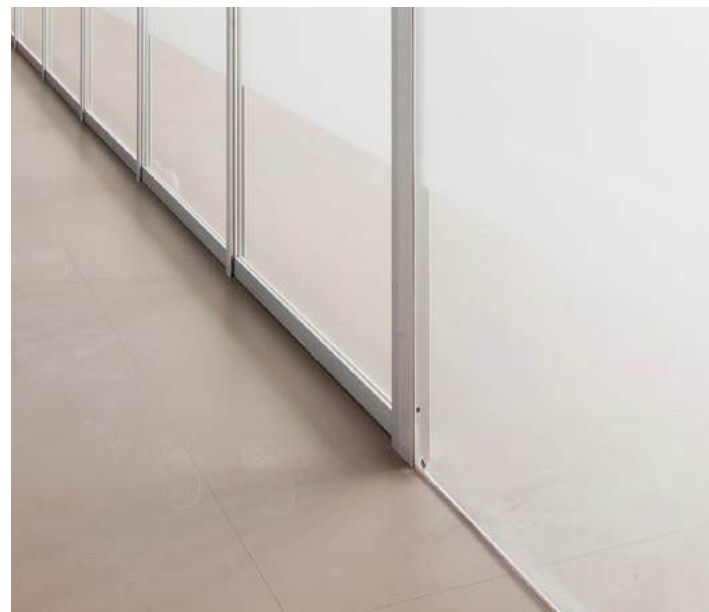
Construction: Made from high-quality extruded aluminum, the U-shaped profile adds both structural strength and aesthetic value.

Glazed Partition Version: Features single central glass panels, available in laminated or tempered glass with thickness options of 12 mm (~1/2").

Customization: The Unica U can be equipped with 7 versions of hinged doors and 5 versions of external sliding doors, tailored to meet diverse design needs.

Acoustic Performance: Offers excellent sound control, with configurations that can be adapted to the specific acoustic requirements of the space.

Junctions: The U-shaped profile integrates seamlessly with vertical junctions made from aluminum, polycarbonate, or transparent tape, ensuring a cohesive and stylish appearance.



UNICA Series - SC1/SC2/SC3



UNICA SC1/SC2/SC3 - Single Central Glass with Various

The Unica SC Series offers single central glass partitions available in three different thicknesses, allowing for customized acoustic performance based on the specific needs of the project.

Key Features:

Thickness: 51 mm (-2")

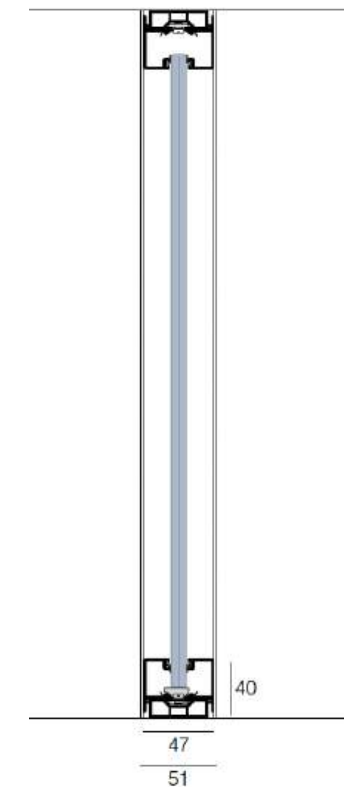
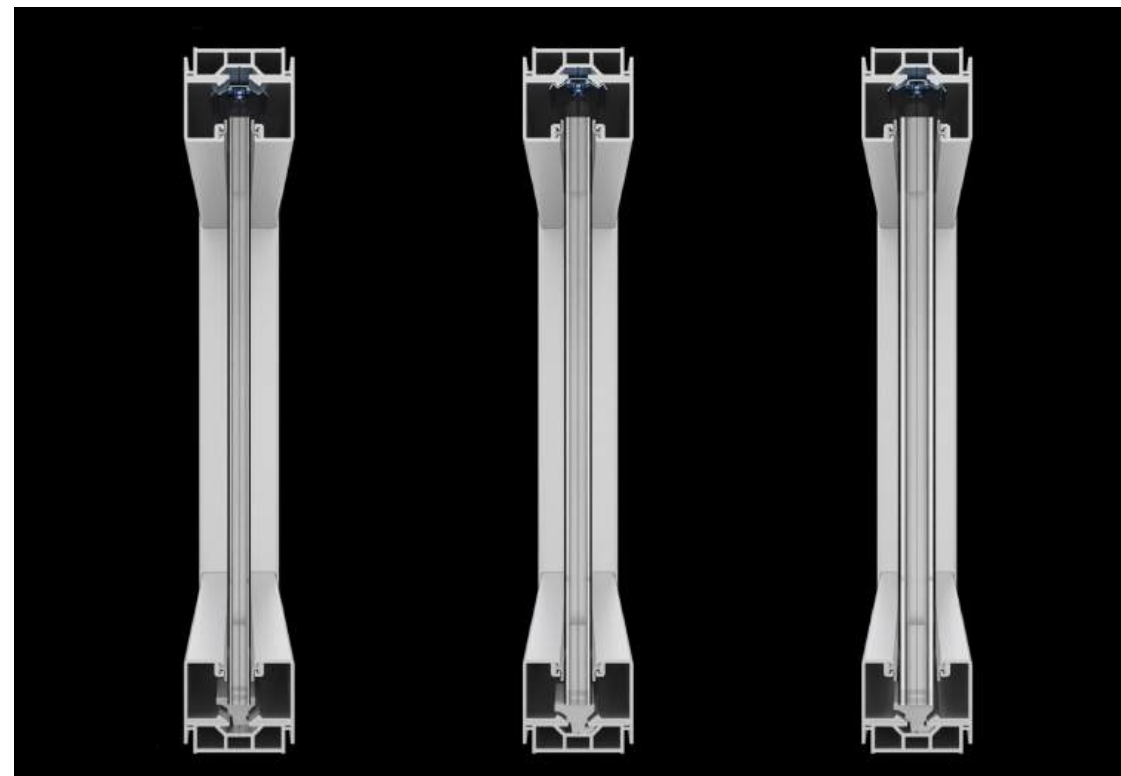
Construction: The system utilizes extruded aluminum profiles designed to accommodate different glass thicknesses, providing flexibility in both design and function.

Glazed Partition Version: Available in three versions—SC1, SC2, and SC3—each offering different glass thicknesses ranging from 12 to 16 mm (-1/2 to 5/8") to meet varying acoustic requirements.

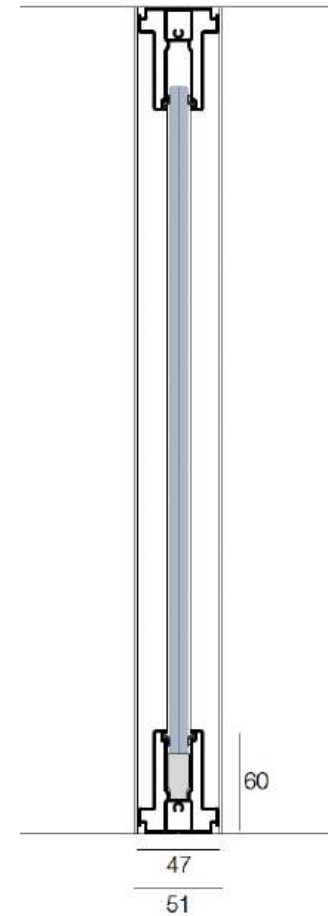
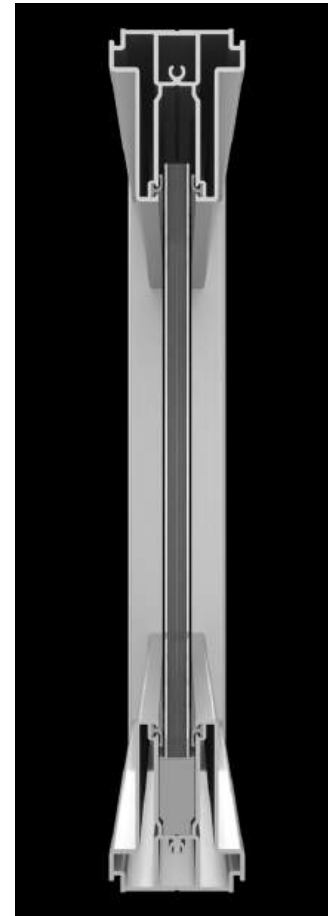
Customization: Can be fitted with 7 versions of hinged doors and 5 versions of external sliding doors, in solid, tempered glass, or framed styles.

Acoustic Performance: Each version offers different levels of sound insulation, making it easy to tailor the partition to the acoustic needs of the space.

Junctions: Vertical junctions are crafted from aluminum, polycarbonate, or transparent two-sided tape, providing a sleek, unified appearance.



UNICA Series - R



UNICA R - Upturned T-Section

The Unica R features an upturned T-section, combining a strong visual presence with excellent acoustic performance. This partition is ideal for spaces that require both style and substance.

Key Features:

Thickness: 51 mm (~2")

Construction: Built from extruded aluminum, the upturned T-section adds both visual interest and structural support.

Glazed Partition Version: Includes single or double glass panels, available in laminated or tempered glass with thickness options of 12 mm (~1/2").

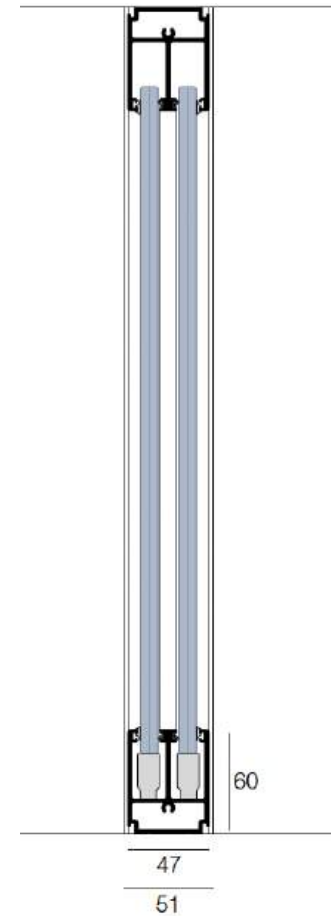
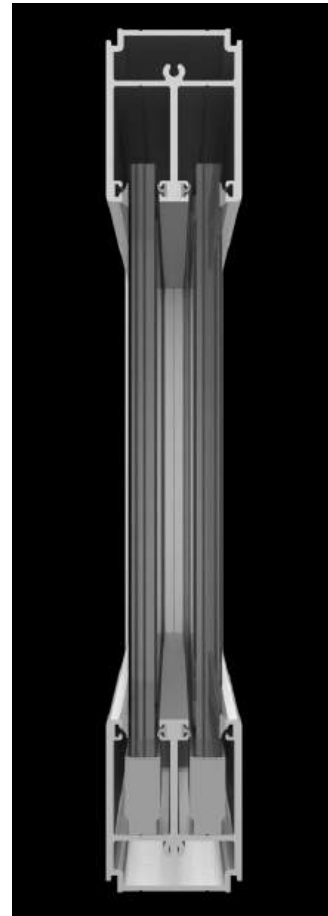
Customization: Offers 7 versions of hinged doors and 5 versions of external sliding doors, in solid, tempered glass, or framed styles.

Acoustic Performance: The T-section design enhances the partition's acoustic properties, making it suitable for environments where noise control is important.

Junctions: The upturned T-section integrates smoothly with vertical junctions made from aluminum, polycarbonate, or transparent tape, creating a consistent and polished look.



UNICA Series - D



UNICA D - Double Glass with Rectangular

The Unica D features double glass panels within a rectangular aluminum profile, offering both a robust appearance and enhanced sound insulation. This configuration is ideal for spaces where acoustic control is as important as design.

Key Features:

Thickness: 51 mm (~2")

Construction: The system is constructed from extruded aluminum, with rectangular profiles that provide both strength and visual appeal.

Glazed Partition Version: Includes double glass panels, available in laminated or tempered glass with thickness options of 12 mm (~1/2").

Customization: Offers 7 versions of hinged doors and 5 versions of external sliding doors, in solid, tempered glass, or framed styles.

Acoustic Performance: The double glass configuration enhances sound insulation, making this partition suitable for environments where noise reduction is crucial.

Junctions: Vertical junctions are carefully designed with materials like aluminum, polycarbonate, or transparent two-sided tape, ensuring a polished finish.



UNICA Series - DOORS & HANDELS



UNICA Series - HINGED DOORS



SOLID DOOR LEAF 43 mm (~ 1 3/4") thick



TEMPERED GLASS DOOR LEAF 10 mm thick (~ 3/8")



LARGE FRAMED DOOR LEAF WITH PANEL 43 mm (~ 1 3/4") thick



LARGE FRAMED DOOR LEAF 4 43 mm (~ 1 3/4") thick



MEDIUM FRAMED DOOR LEAF 43 mm (~ 1 3/4") thick

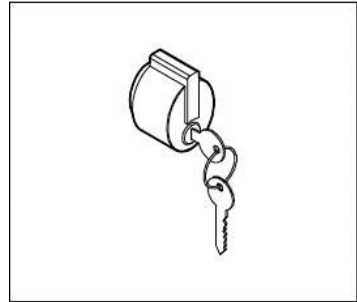


THIN FRAMED DOOR LEAF 43 mm thick 43 mm (~ 1 3/4") thick

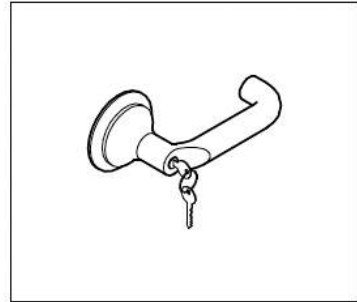


FRAMED DOUBLE-GLASS DOOR LEAF 51 mm (~ 2") thick

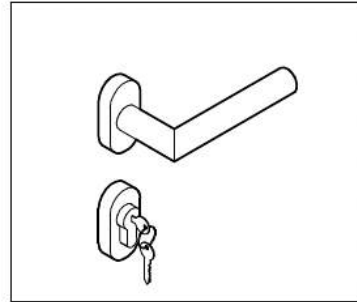
UNICA Series - HANDLES



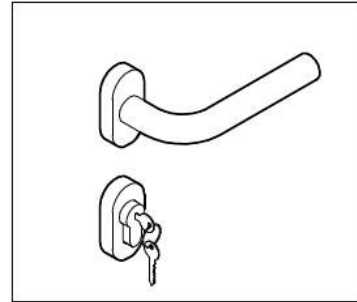
ML1



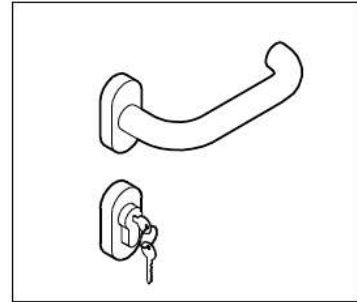
ML4



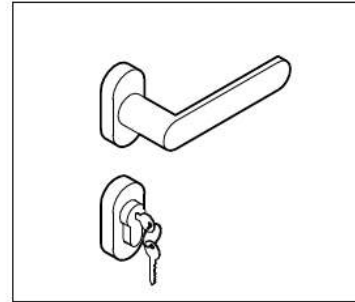
ML5



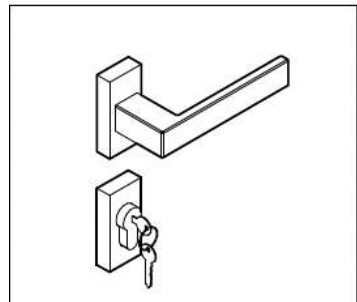
ML6



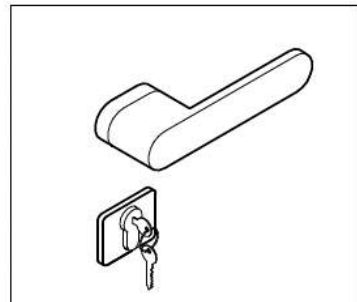
ML7



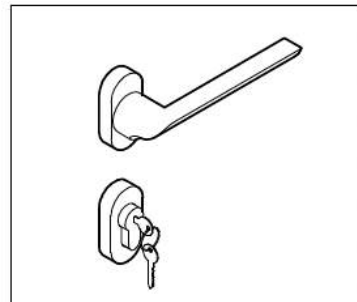
ML8



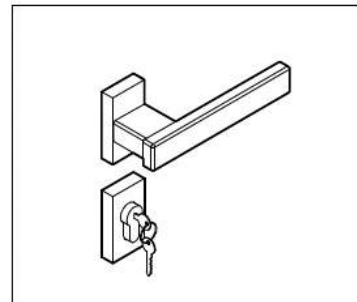
ML9



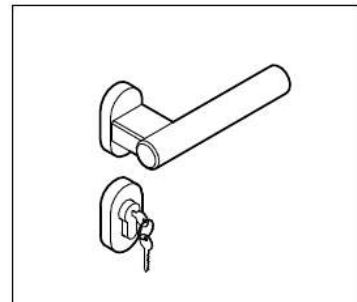
ML10



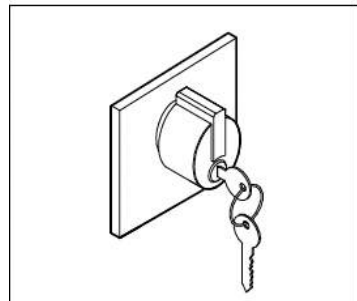
ML11



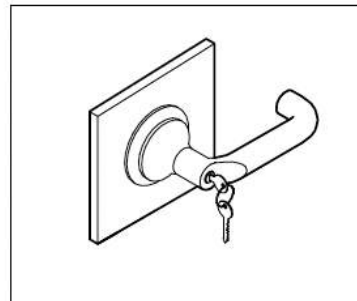
MLQ



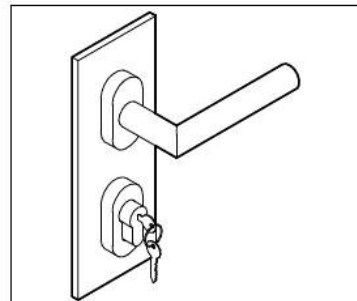
MLT



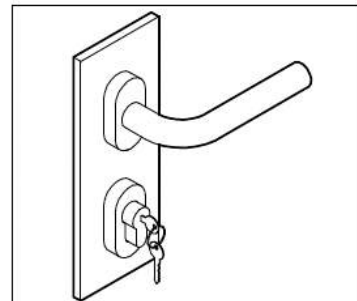
ML1



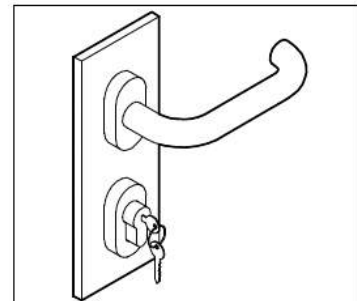
ML4



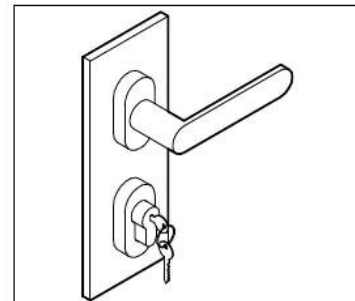
ML5



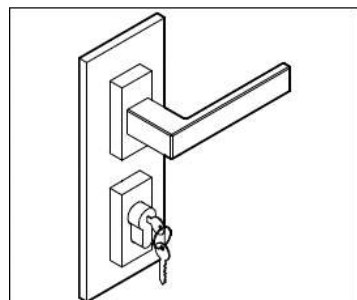
ML6



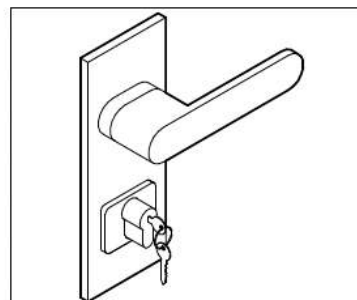
ML7



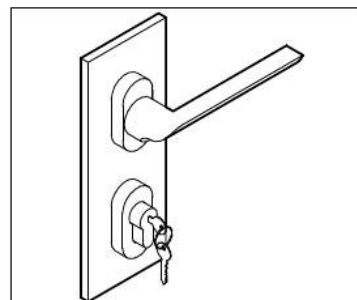
ML8



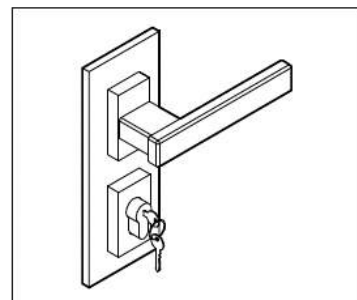
ML9



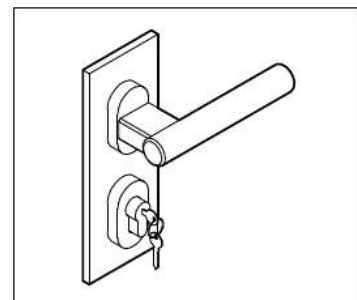
ML10



ML11

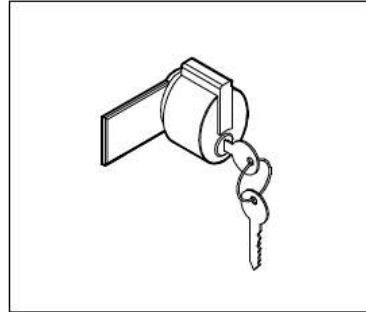


MLQ

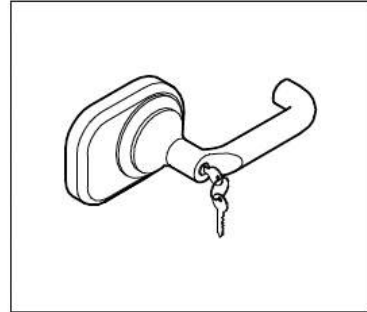


MLT

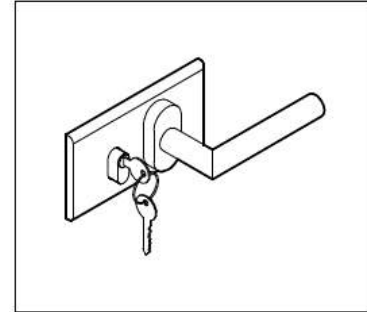
UNICA Series - HANDLES



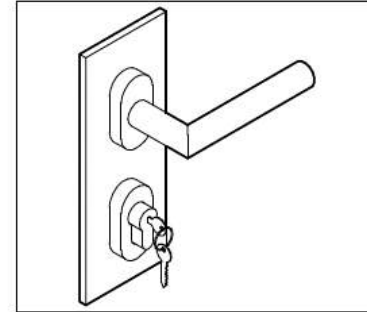
MC1



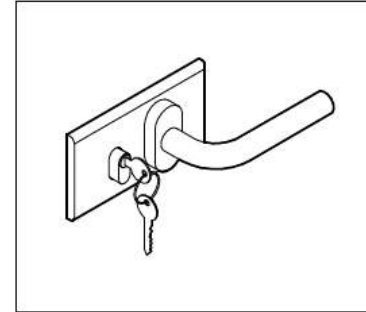
MC4



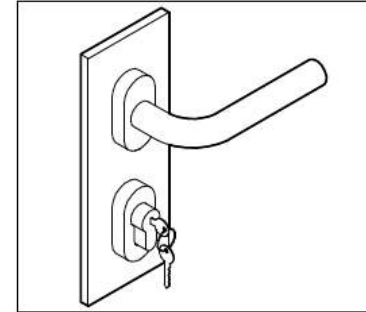
MC5



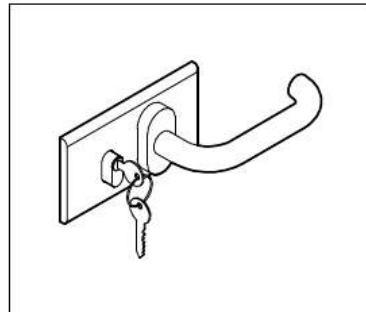
MC5V



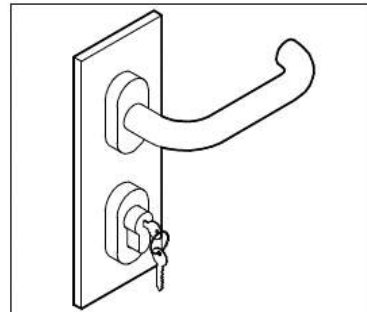
MC6



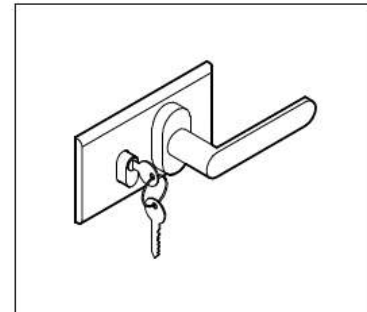
MC6V



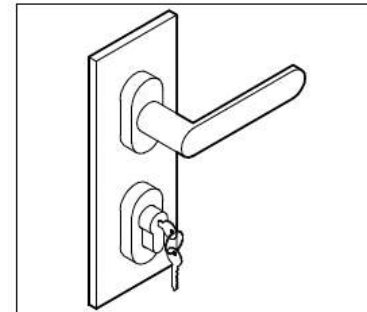
MC7



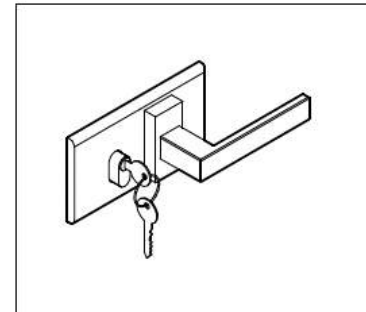
MC7V



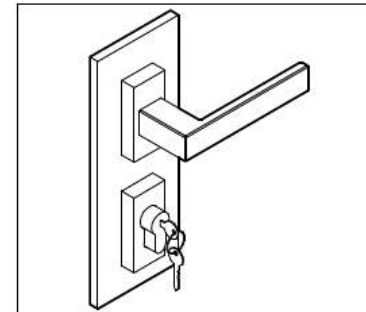
MC8



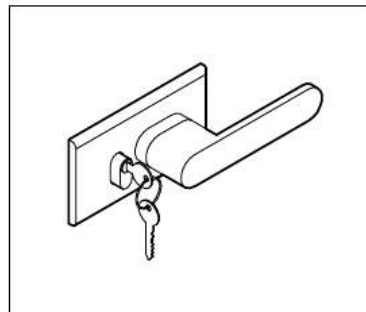
MC8V



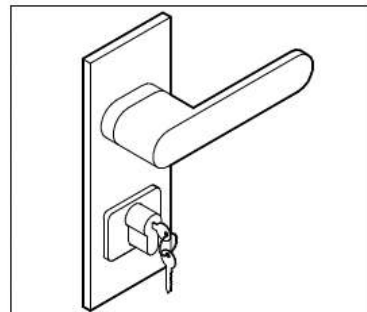
MC9



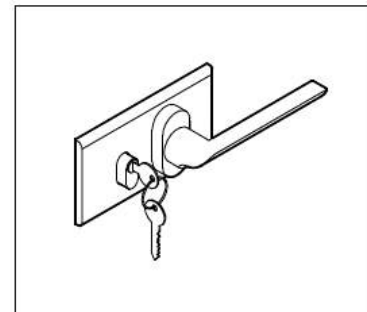
MC9V



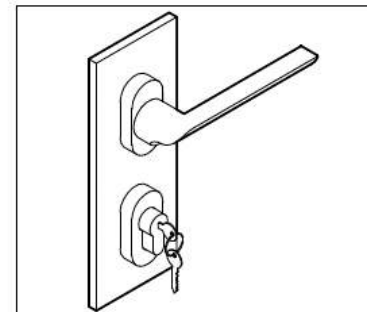
MC10



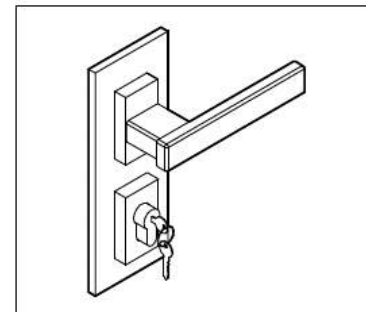
MC10V



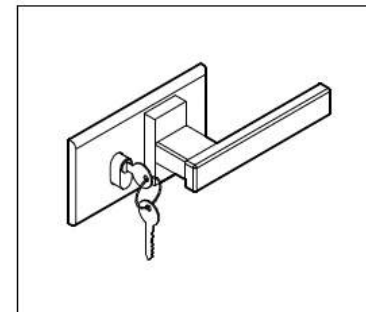
MC11



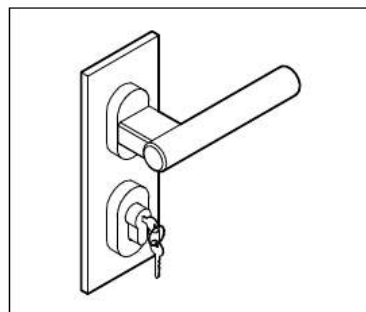
MC11V



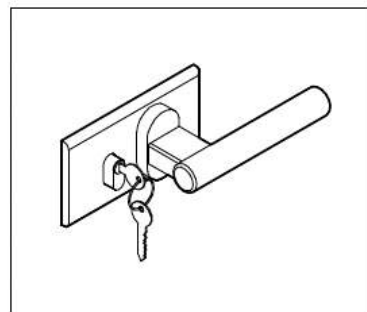
MCQ



MCQO



MCT



MCTO

UNICA Series - SLIDING DOORS



SOLID DOOR LEAF 43 mm
(-2 3/4") thick



TEMPERED GLASS DOOR LEAF
10 mm (- 3/8") thick



**LARGE FRAMED DOOR LEAF
WITH PANEL** 43 mm (- 3/8")
thick



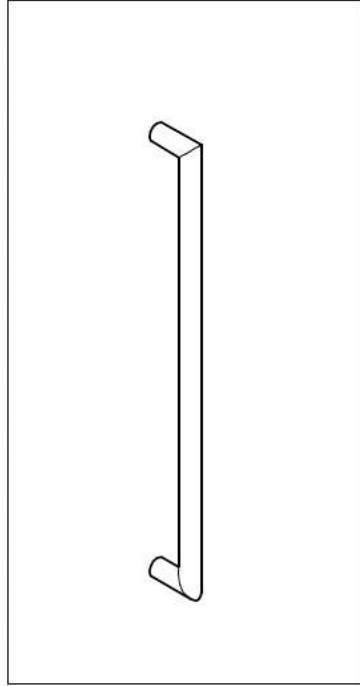
MEDIUM FRAMED DOOR LEAF
43 mm (- 3/8") thick



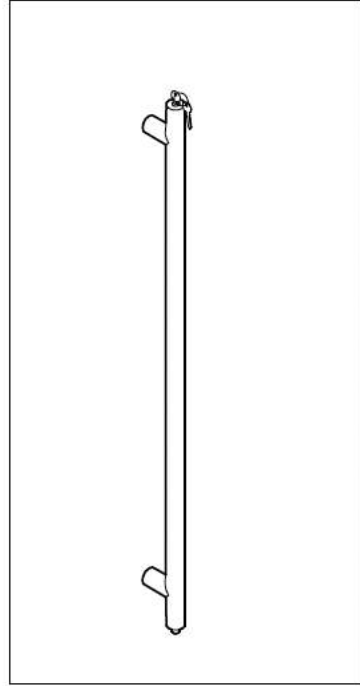
THIN FRAMED DOOR LEAF
43 mm (- 3/8") thick

UNICA Series - GLASS DOOR

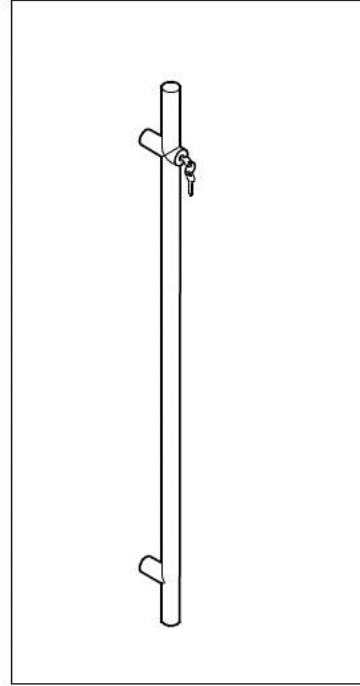
STEEL



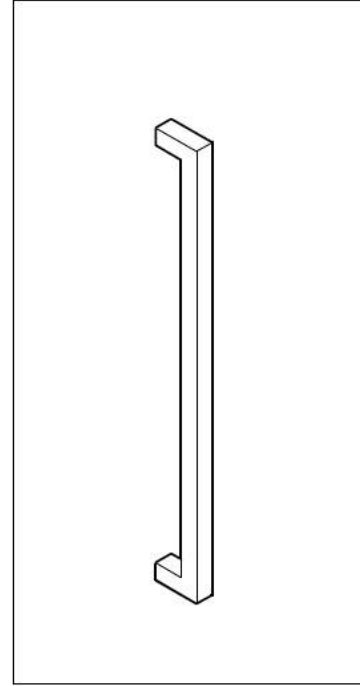
MPOMGH1_H2_H3



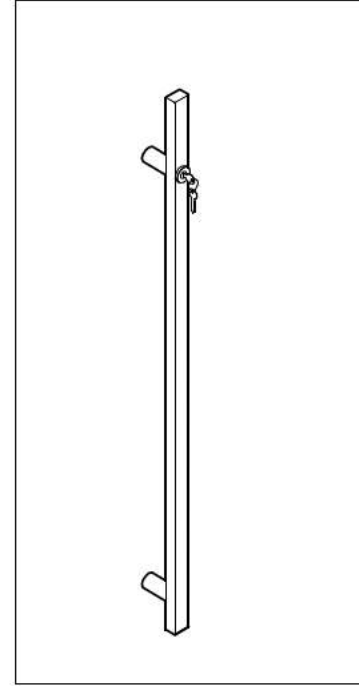
MPOM2



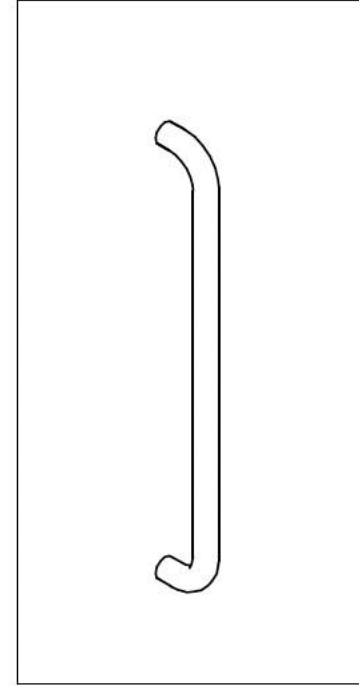
MPOM3



MPOMGH1Q_GH2Q_GH3Q

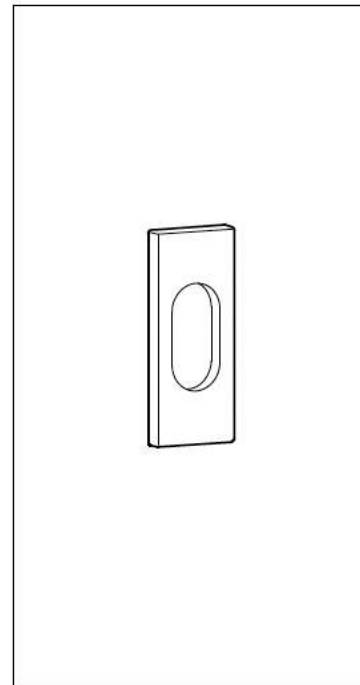
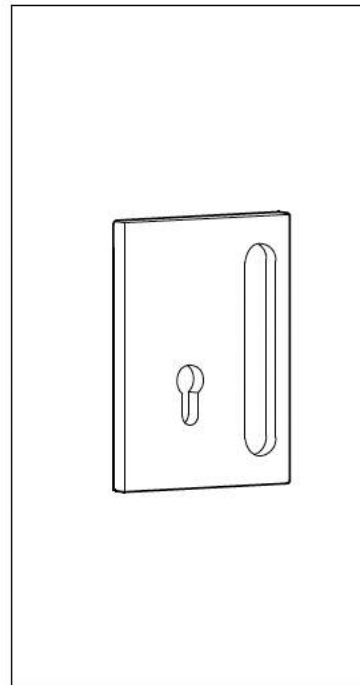
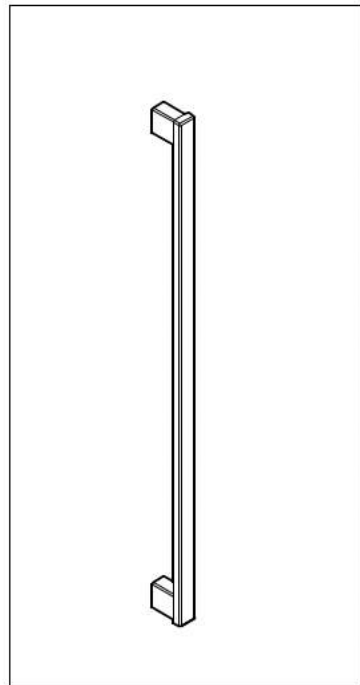
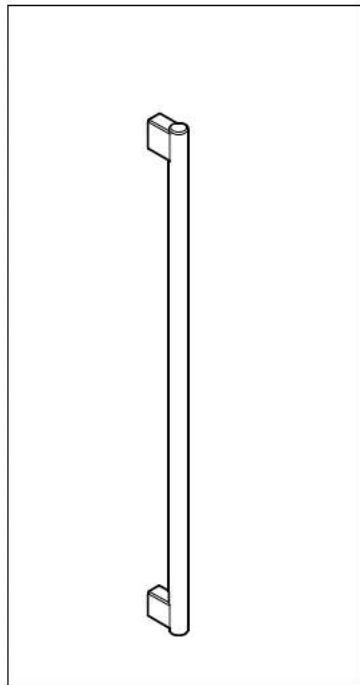


MPOM3Q



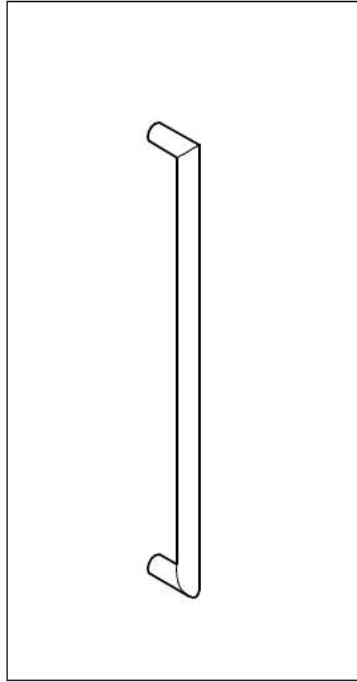
MPOM8

ALUMINIUM

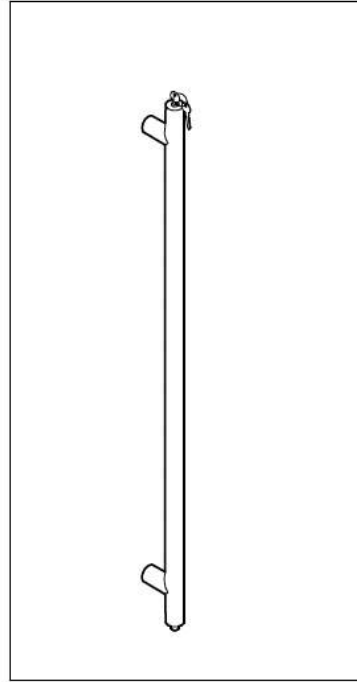


UNICA Series - SOLID DOOR

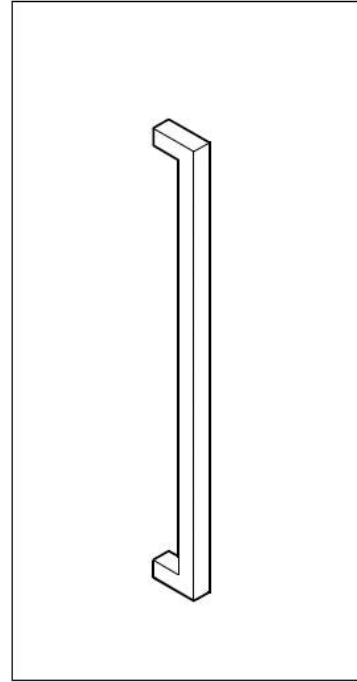
STEEL



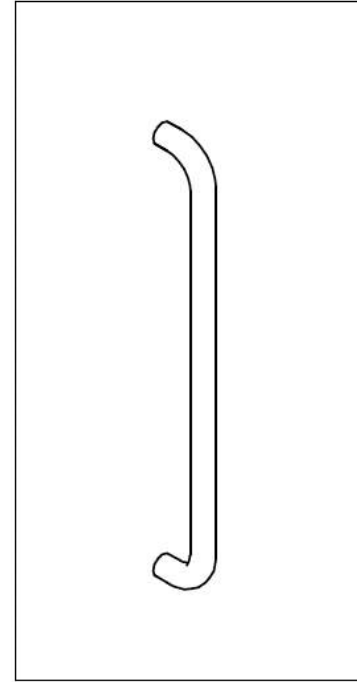
MPOMGH1_H2_H3



MPOM2

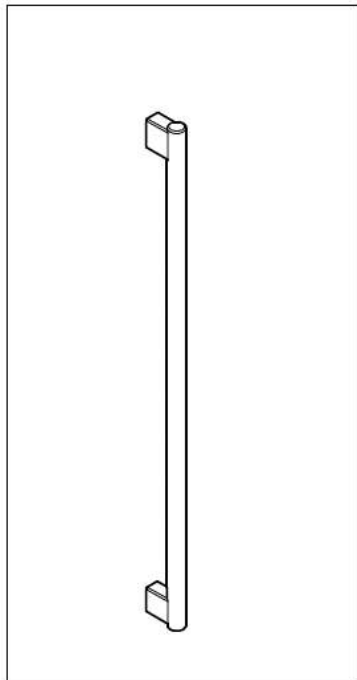


MPOMGH1Q_GH2Q_GH3Q

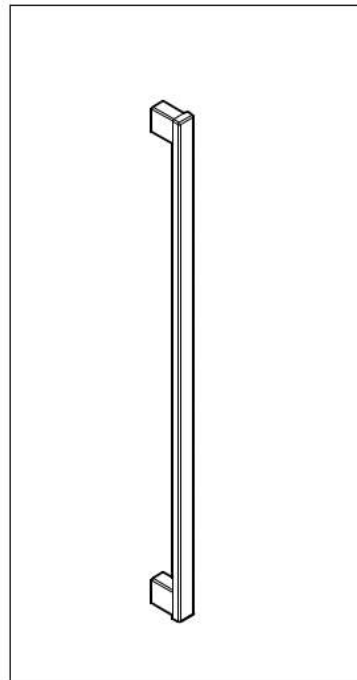


MPOM8

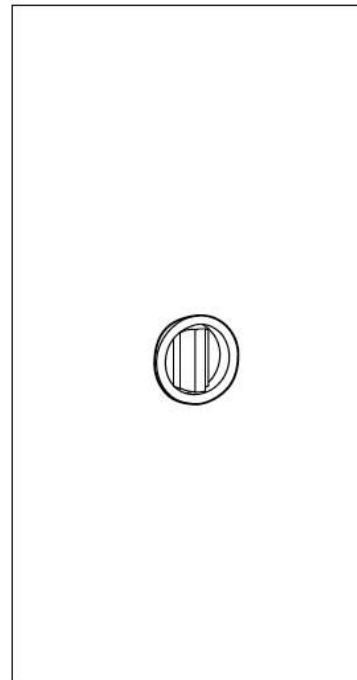
ALUMINIUM



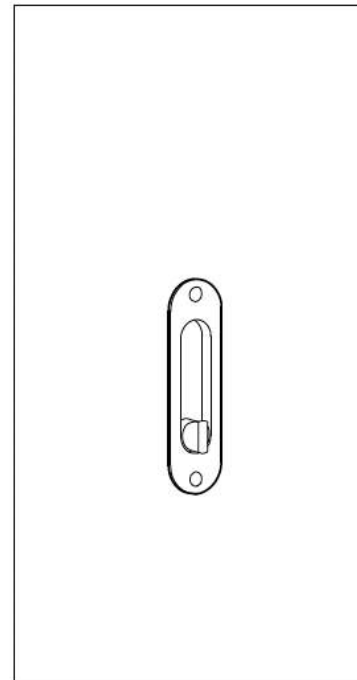
MPOMTH1_TH2



MPOMQH1_QH2



MPOM4



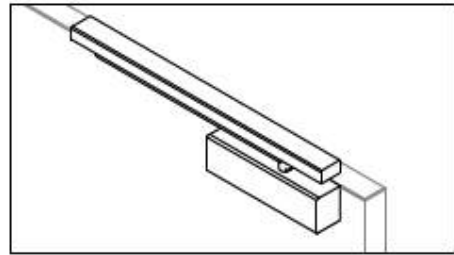
MPOM5

UNICA Series - ACCESSORIES



UNICA Series - ACCESSORIES

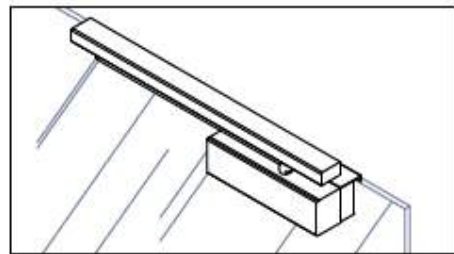
Overhead door closers



01 external sliding closer
for framed/solid door

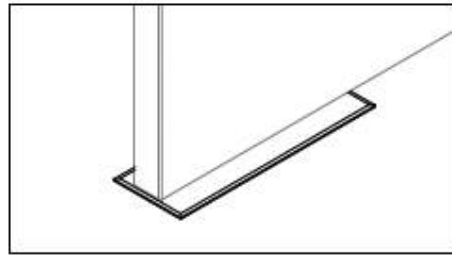


02 concealed closer
for framed/solid door

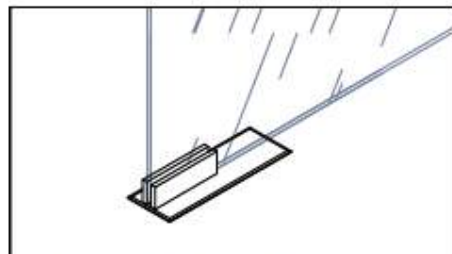


03 external sliding closer
for tempered glass door

Floor-mounted door closers

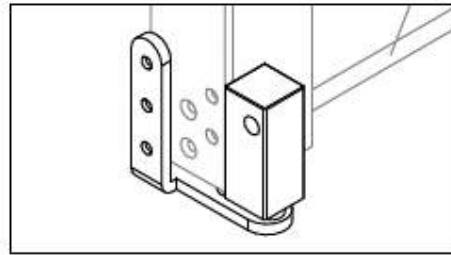


01 floor-mounted pivot
for solid door

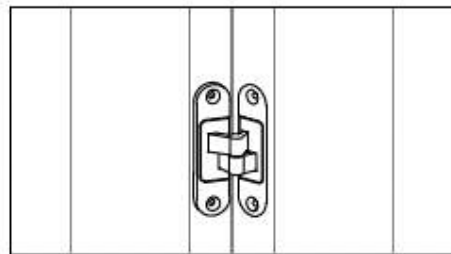


02 floor-mounted pivot
for tempered glass door

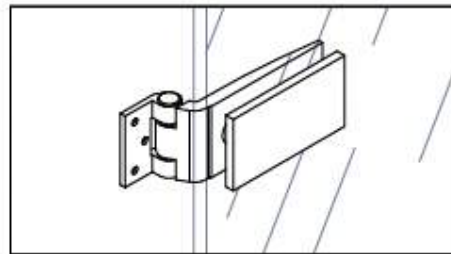
Aluminium hinges



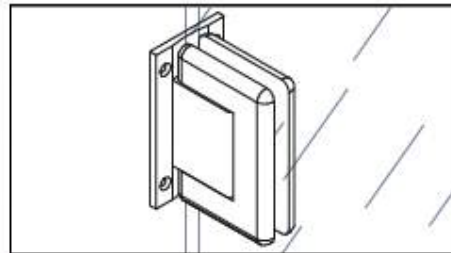
01 external pivot closer
for framed/solid door



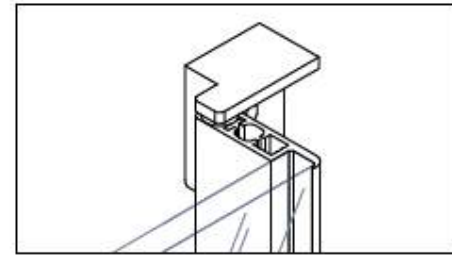
02 concealed
for framed/solid door



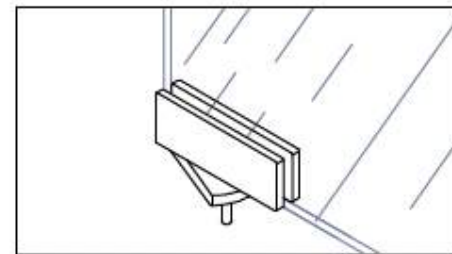
03 180° opening
for tempered glass door



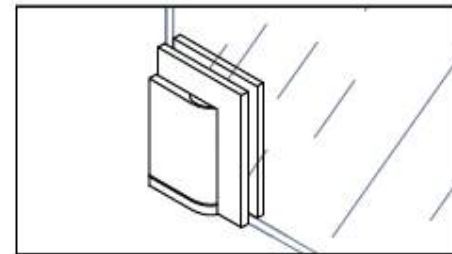
04 two-way hinge with adjustable speed
for tempered glass door



05 full-height hinge
for tempered glass door

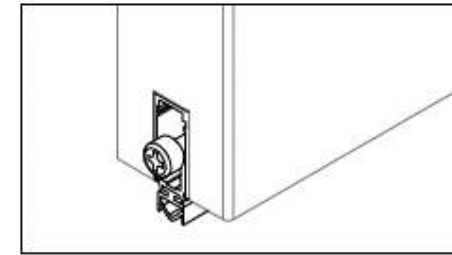


06 two-way pivot hinge with adjustable speed
for tempered glass door

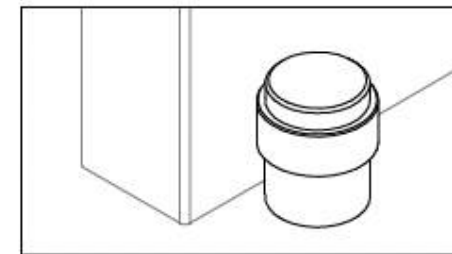


07 two-way pivot hinge with adjustable speed
for tempered glass door

Accessories



01 concealed soundproofing drop seal
for framed/solid door



02 door stop
for solid/framed/tempered glass door

E Wall



E Wall



E Wall

The E Wall, designed as a collaboration by CARVART and ETOILE, is an innovative system of movable internal walls with a robust aluminum structure, designed for maximum versatility. With a signature English-style grid framework, E Wall offers a sleek, modular approach to partitioning spaces, allowing seamless transitions between transparency, acoustic control, and aesthetic appeal. Available in three configurations—glazed, solid wood, and mixed solid and glass modules—the system ensures that each space can be tailored to the unique needs of its environment.



E Wall



E Wall

With options for either double-glazed or solid panels, this series combines functionality with visual elegance, making it ideal for modern office and residential settings. The addition of adjustable wall-end uprights and a ± 25 mm adjustable aluminum top beam provides structural stability while allowing customization to accommodate design variations.

Key Features:

Thickness: 2.7 inches (69 mm) across all modules for a consistent, sleek profile.

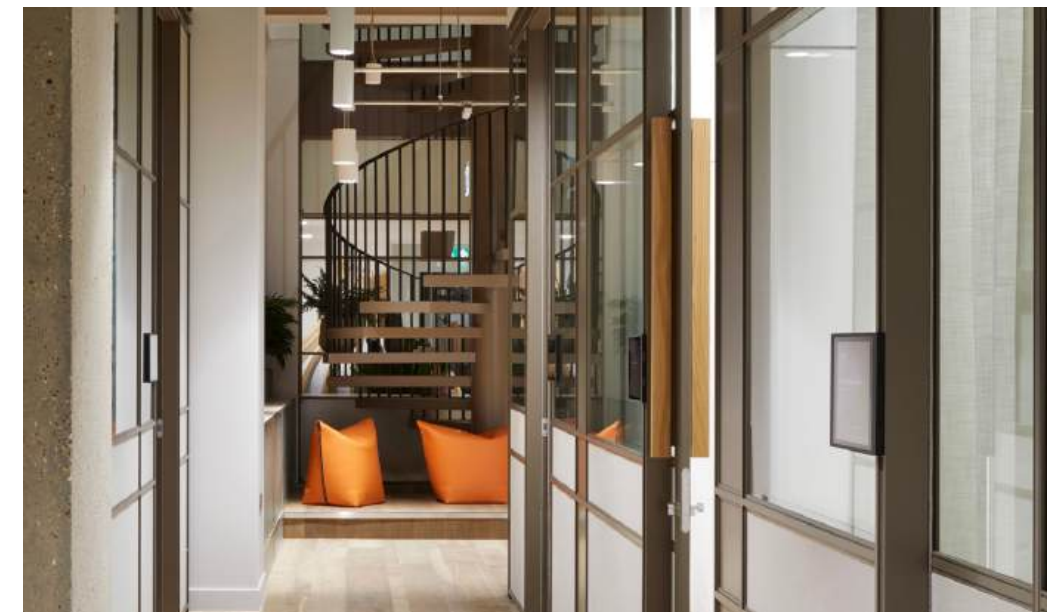
Construction: An aluminum supporting structure that ensures durability and flexibility, with panels that can be mounted either vertically or horizontally.

Panel Width Options: Panels come in 19.7 inches (500 mm), 39.4 inches (1000 mm), and 59.1 inches (1500 mm) widths, providing customization to fit various design layouts.

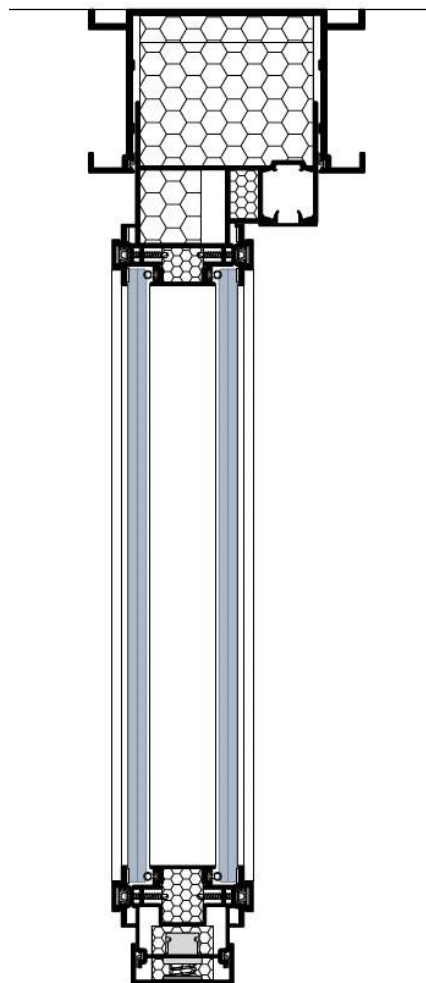
Customization: The system is available with multiple door options, including solid, framed, and tempered glass, with both hinged and sliding variants.

Acoustic Performance: All configurations offer high levels of acoustic insulation, making the system suitable for environments requiring noise control. Acoustic ratings range from 42 to 46 dB, depending on the module type and materials used.

Junctions: Vertical junctions between elements—whether solid or glazed—are made from aluminum, polycarbonate, or transparent two-sided tape, ensuring a smooth and seamless look across all configurations.



E Wall - Modules

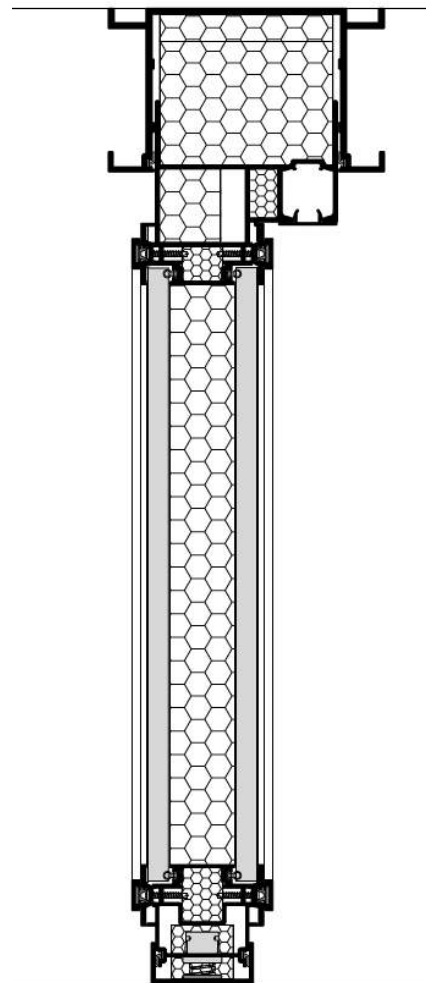


Glazed Module

Glazed Module is designed for spaces that prioritize openness and light while maintaining acoustic privacy. It features double laminated glass panels, which provide a transparent aesthetic ideal for modern, open-plan offices or collaborative environments.

Glass Type: Double 44.2a or 55.2a laminated glass for excellent acoustic insulation, with an acoustic rating up to 46 dB.

Visual Appeal: This module offers transparency, creating a feeling of openness while allowing light to pass through, perfect for spaces where visibility and collaboration are key.

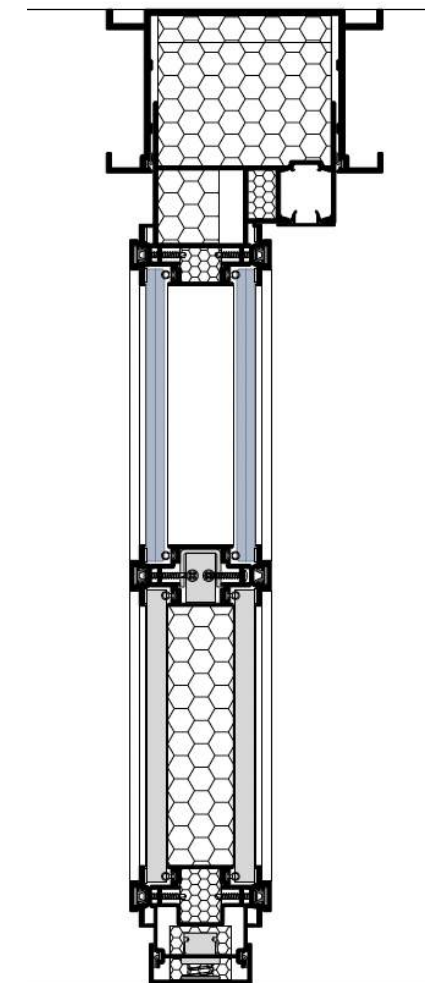


Solid Wood Module

Solid Wood Module provides a visually warm and acoustically private solution. With melamine-finished wood panels, this configuration is ideal for areas where privacy is essential, such as executive offices or meeting rooms.

Panel Type: Double melamine-finished solid wood panels, offering acoustic performance up to 42 dB.

Aesthetic: This module adds a natural and refined touch to the space, providing a more opaque, private atmosphere compared to the glazed module.



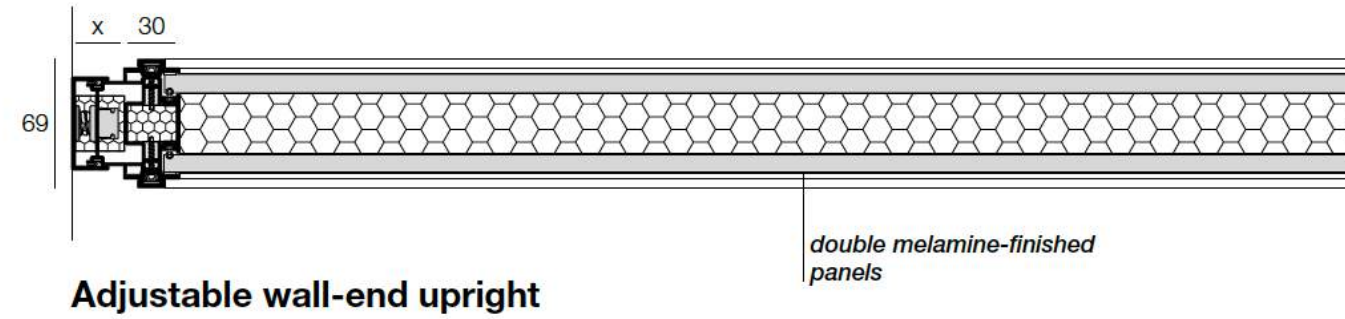
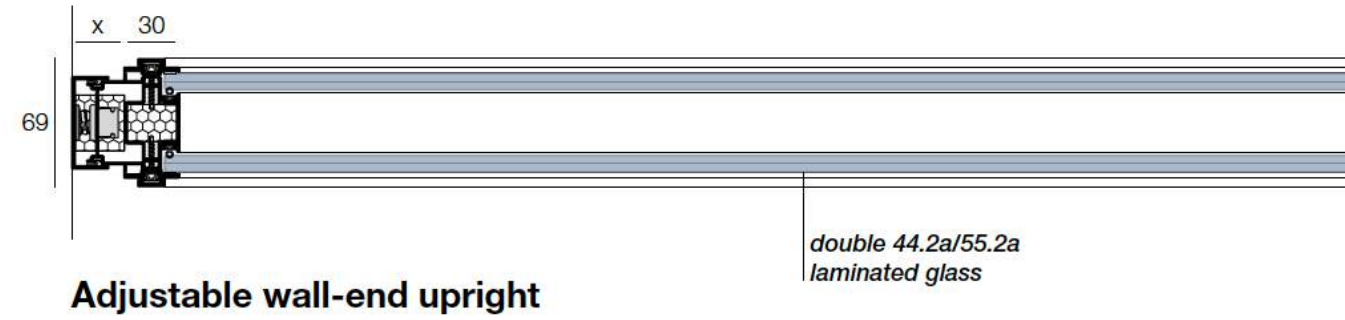
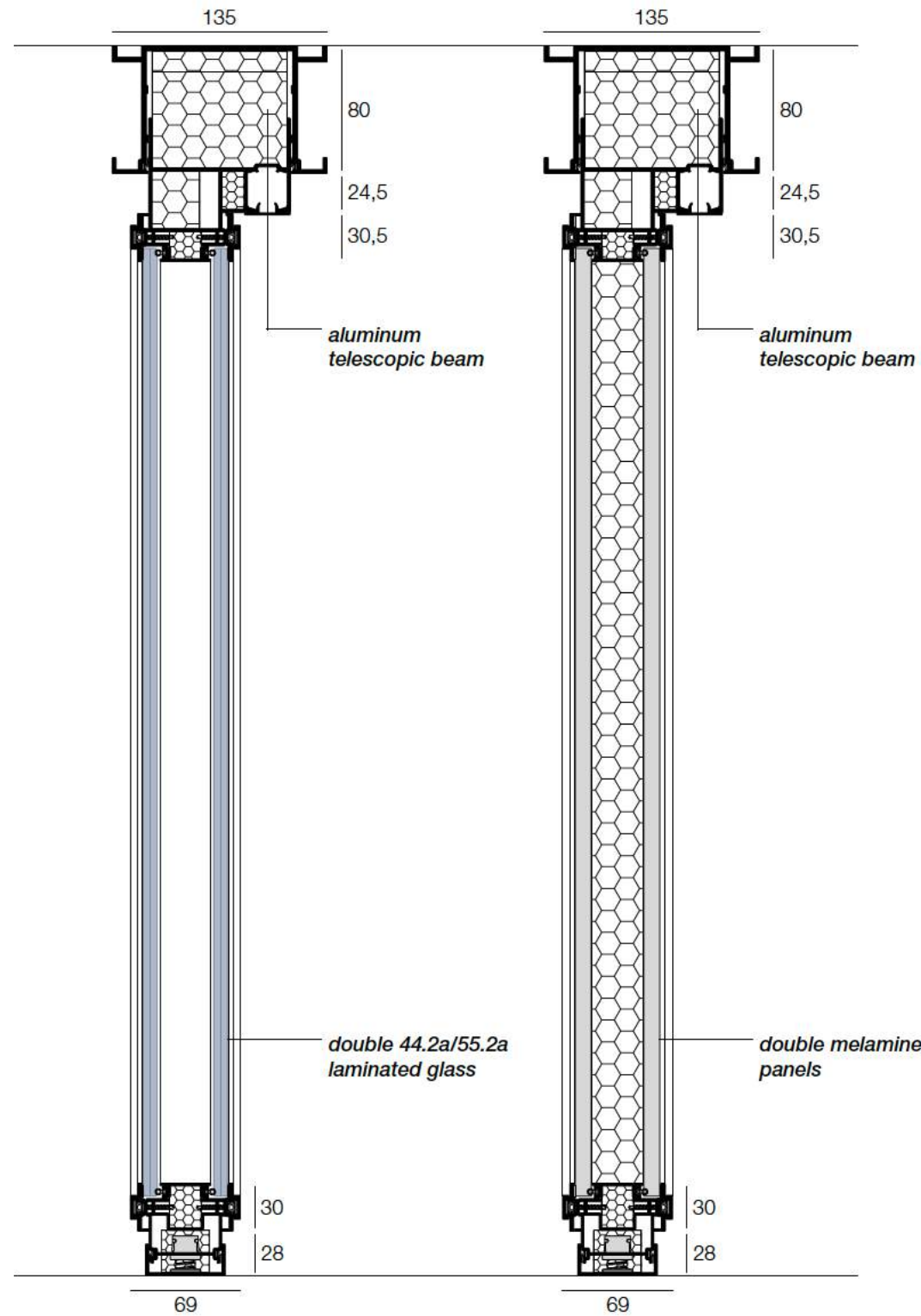
Mixed Solid and Glass Module

Mixed Solid and Glass Module offers the best of both worlds, combining the transparency of glass with the privacy of solid wood panels. This configuration is ideal for spaces that require a balance of openness and privacy, such as conference rooms or shared workspaces.

Panel Combination: Features a mix of 44.2a laminated glass and melamine-finished solid wood panels, with acoustic performance reaching up to 42 dB.

Functionality: By blending transparency and opacity, this module is perfect for spaces that need both visual connectivity and functional separation.

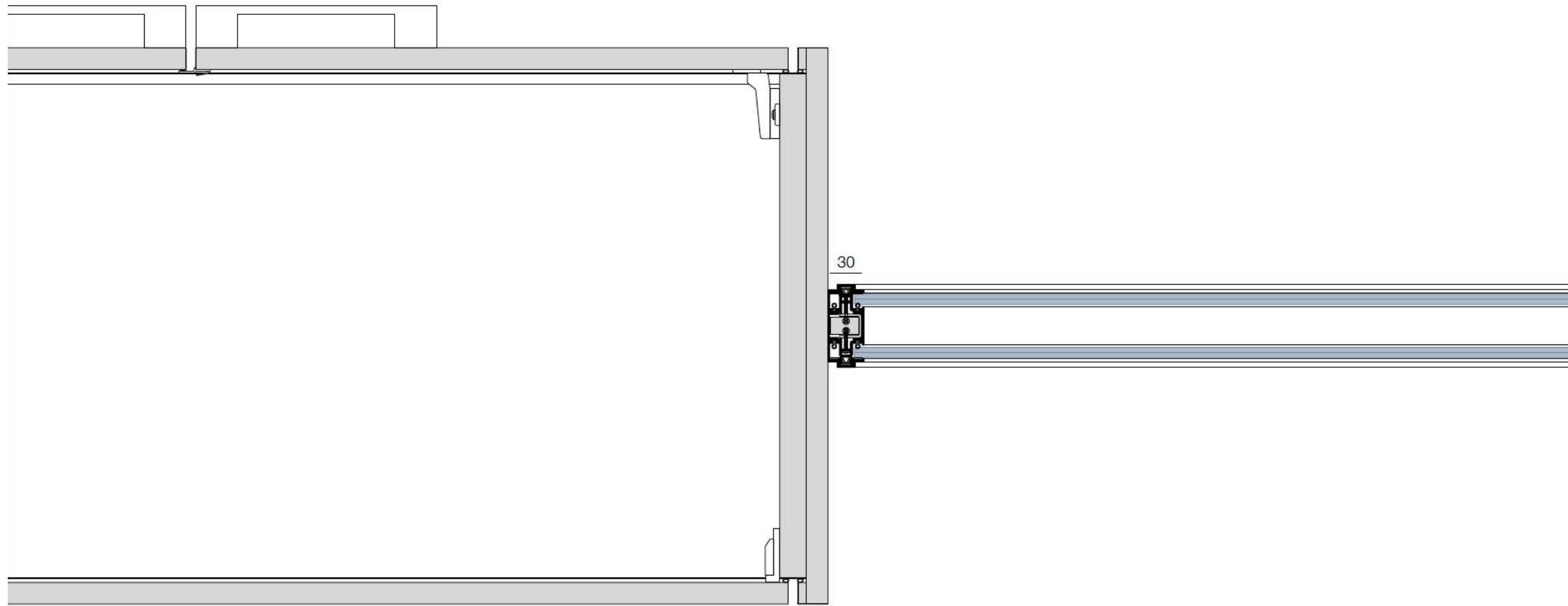
E Wall - WALL-END UPRIGHT



E Wall - WALL-END UPRIGHT

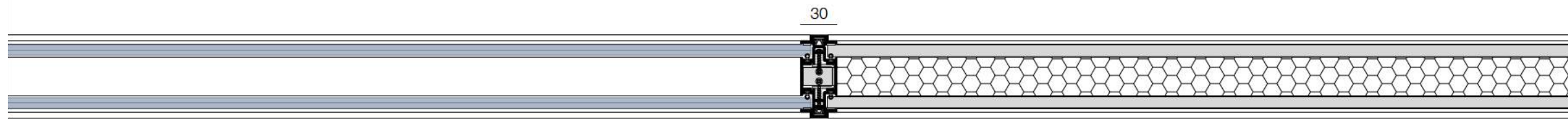


End profile



Storage-end upright

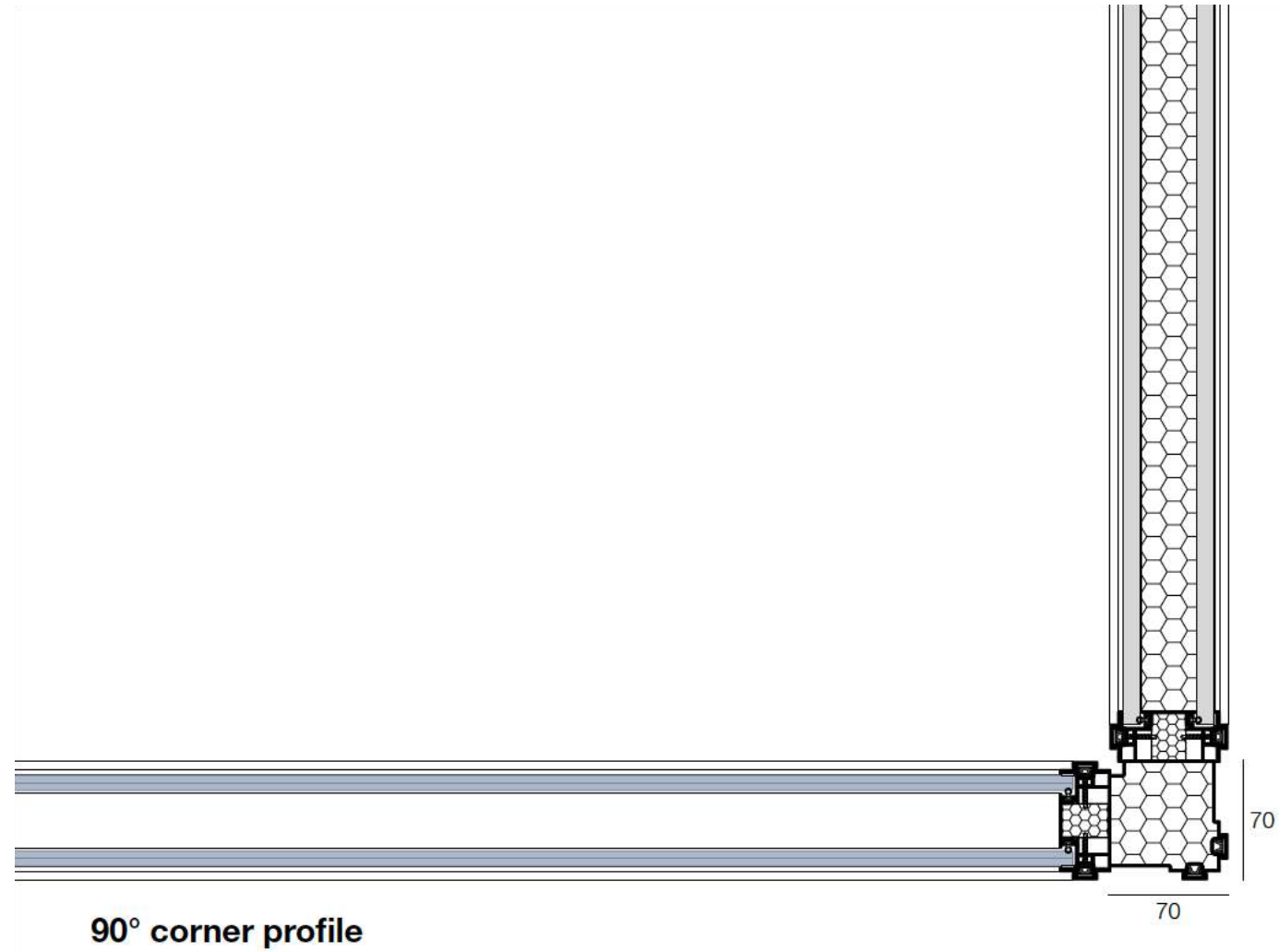
E Wall - JUNCTION PROFILES



**Junction
with intermediate upright**

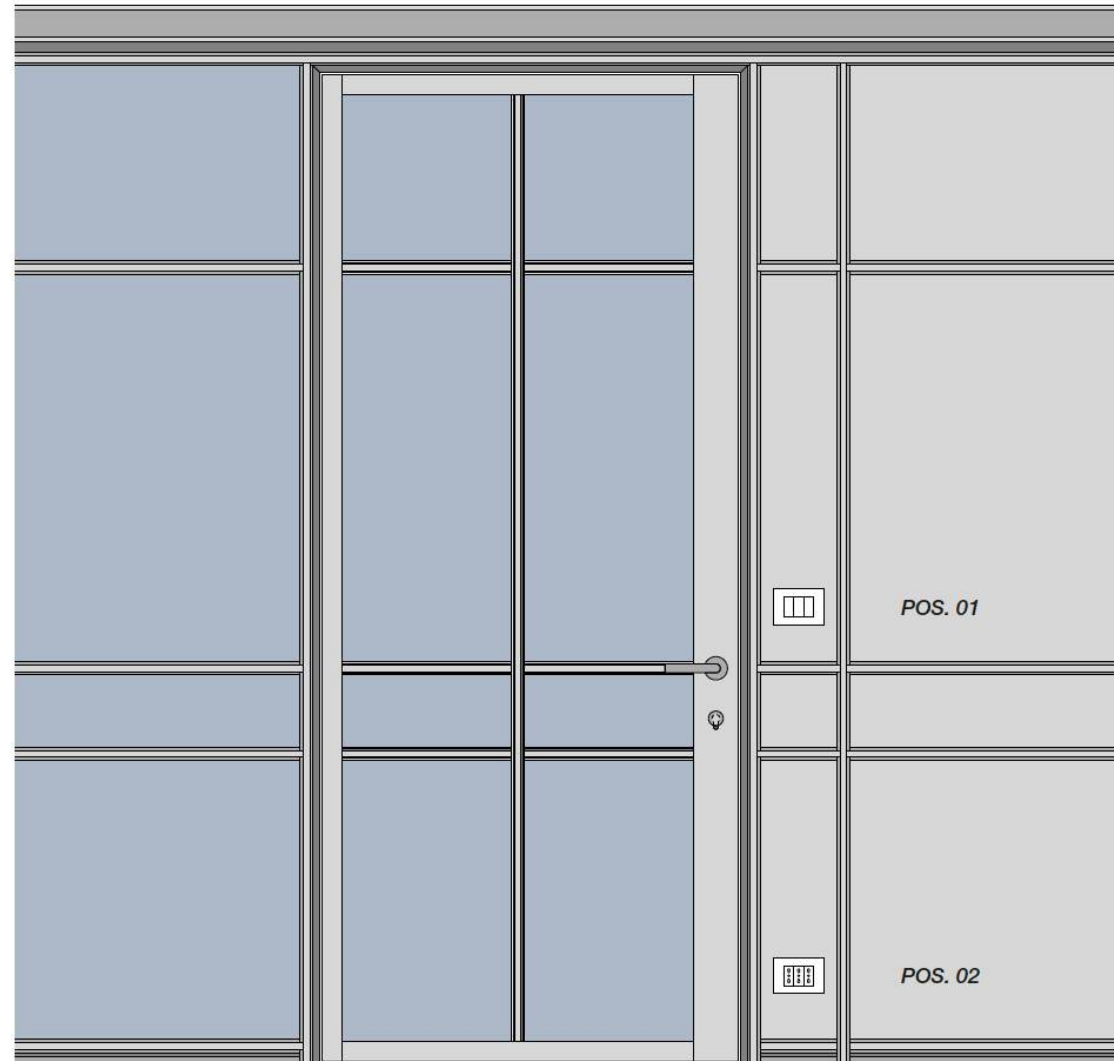
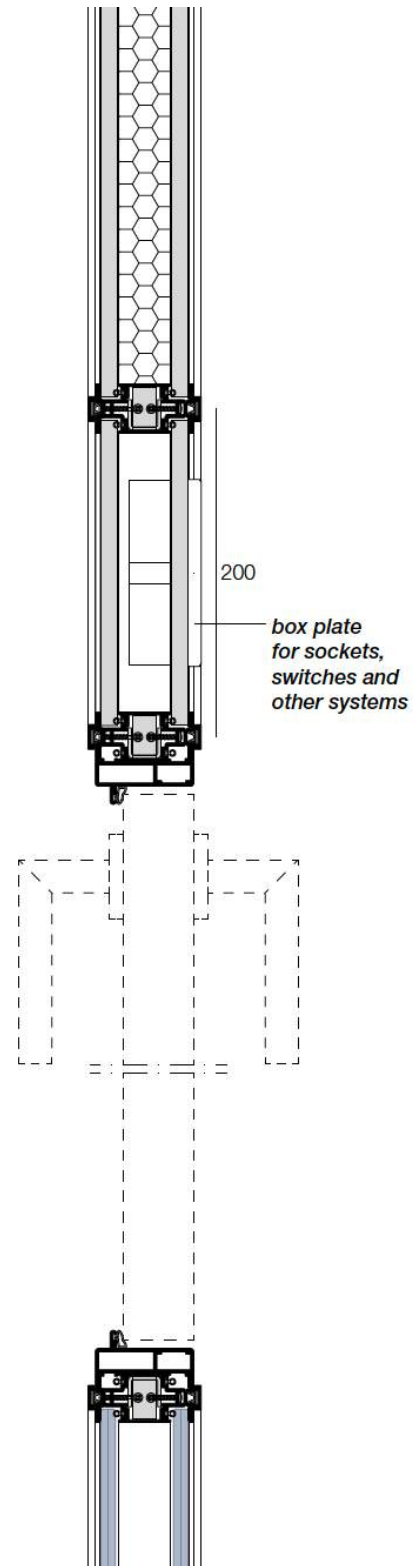
**panels with width 500/1000/1500 mm*

E Wall - CORNER PROFILE



E Wall - UTILITY MODULE FOR HINGED DOORS

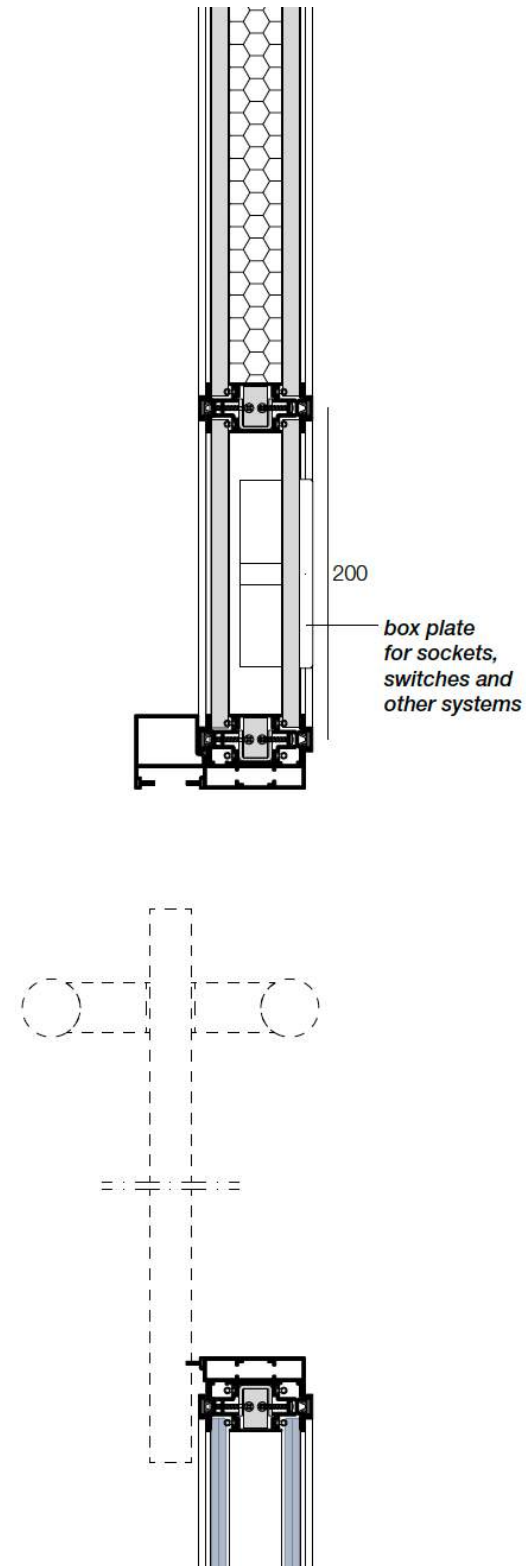
Utility module



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

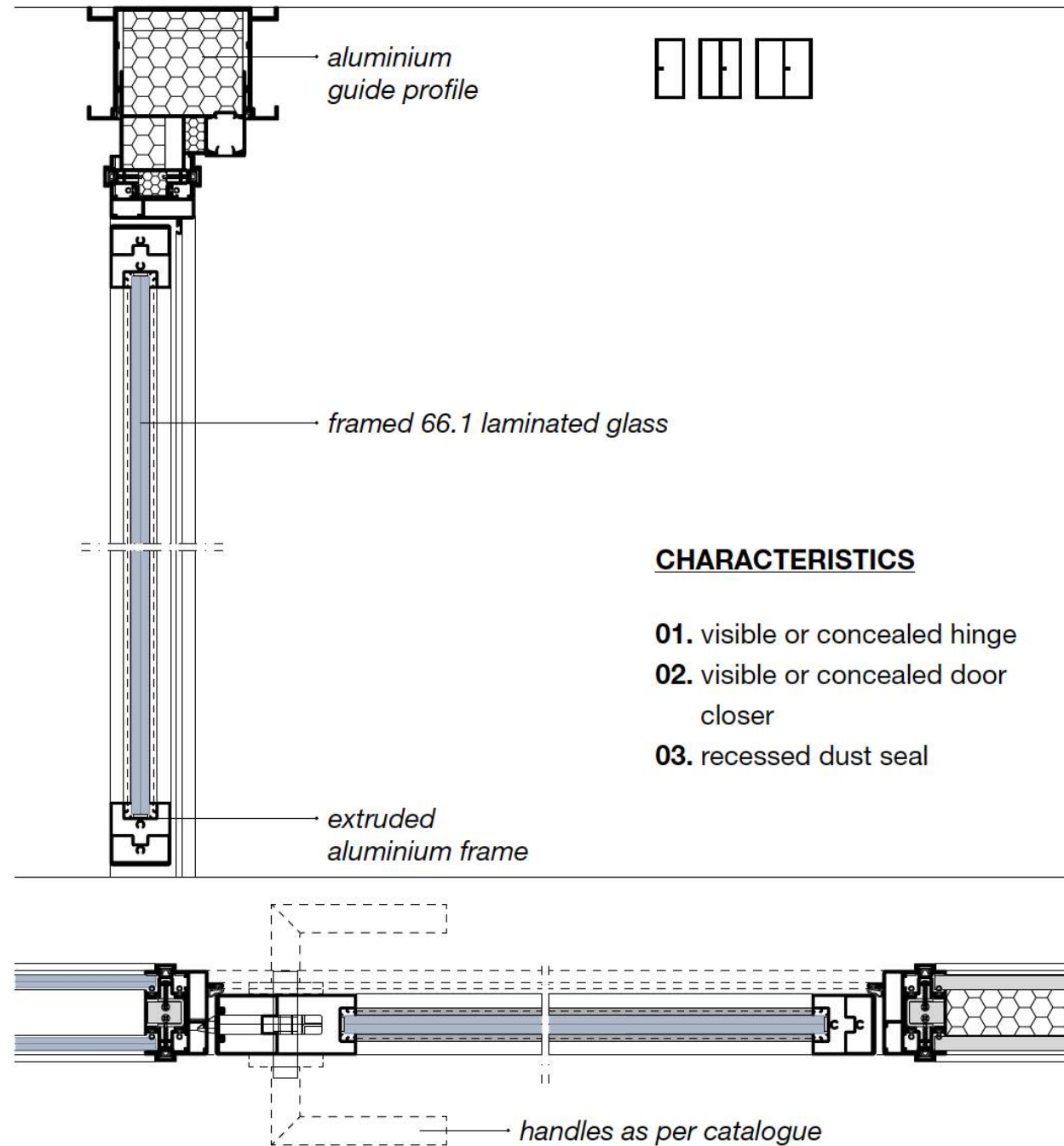
E Wall - UTILITY MODULE FOR SLIDING DOORS

Utility module

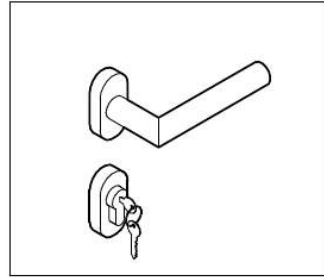


**possible positions for switches and sockets on the utility module*

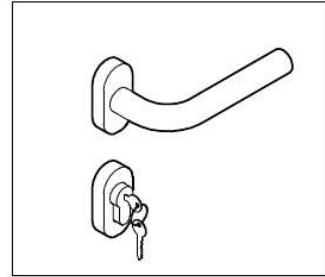
E Wall - MEDIUM FRAMED DOOR LEAF *43 mm thick*



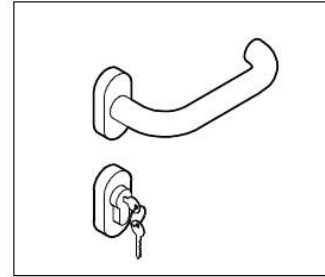
E Wall - MEDIUM FRAMED DOOR LEAF *43 mm thick*



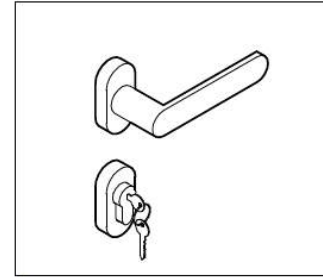
ML5



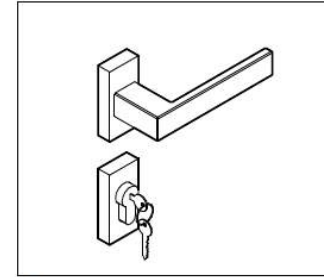
ML6



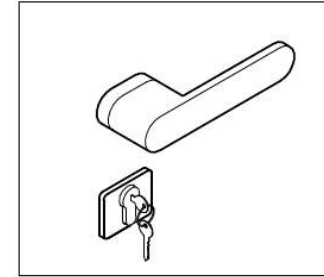
ML7



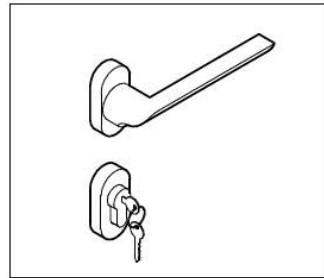
ML8



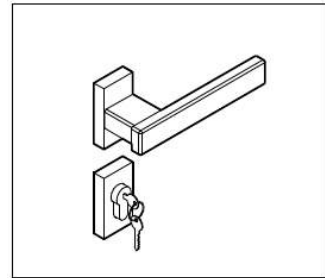
ML9



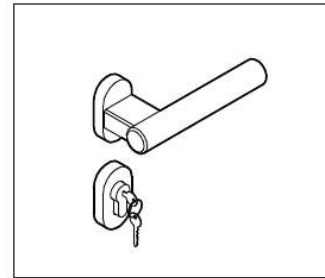
ML10



ML11

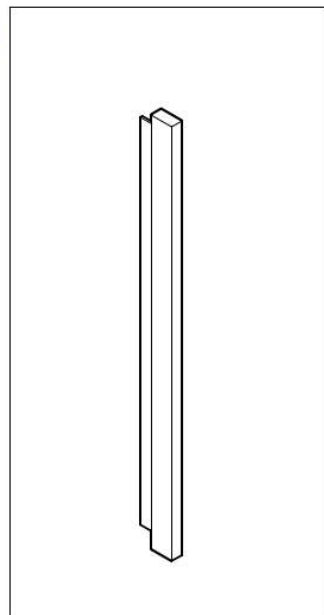


MLQ



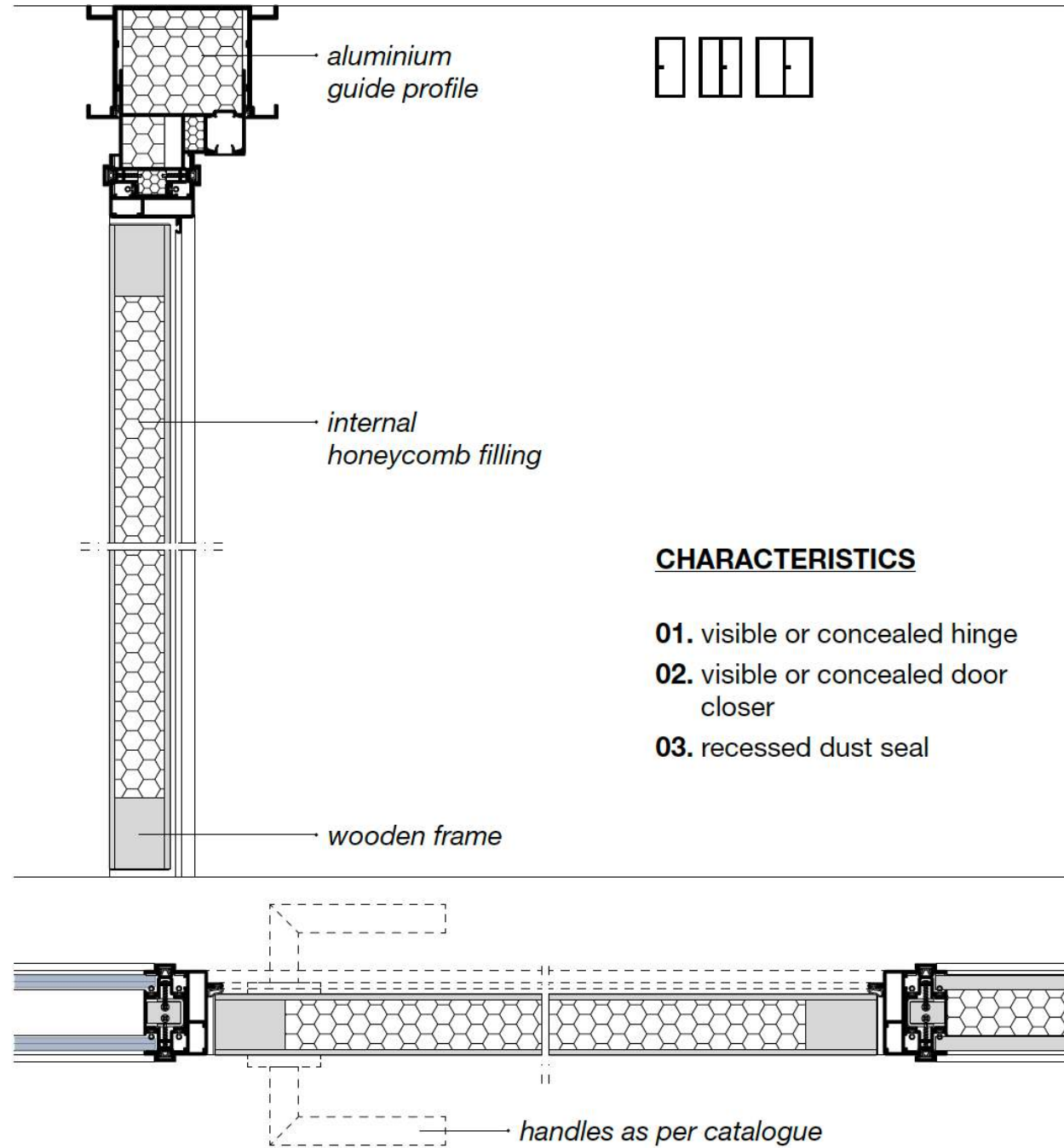
MLT

WOOD

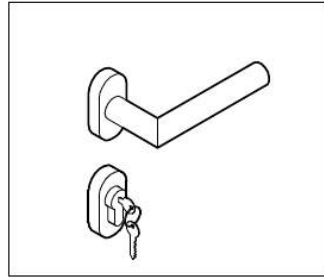


MPOMLFSB

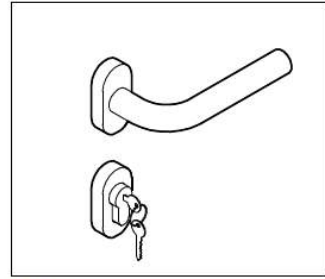
E Wall - SOLID DOOR LEAF *43 mm thick*



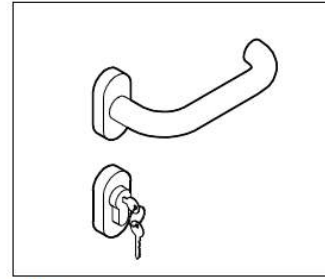
E Wall - SOLID DOOR LEAF *43 mm thick*



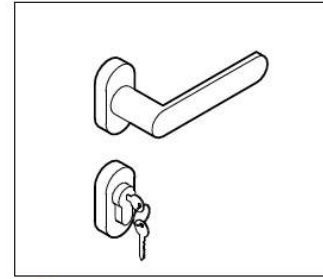
ML5



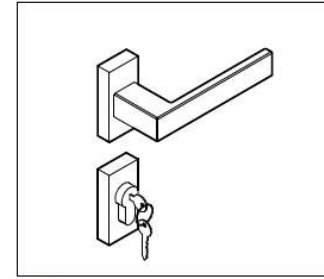
ML6



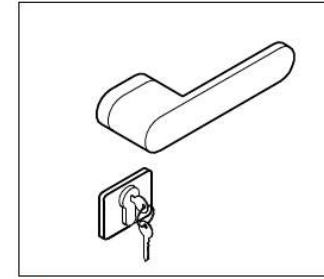
ML7



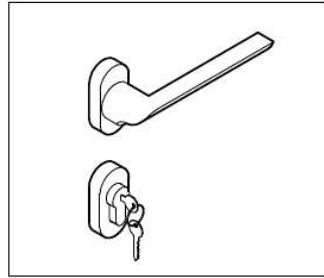
ML8



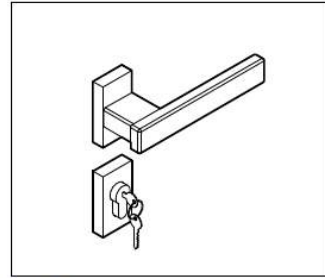
ML9



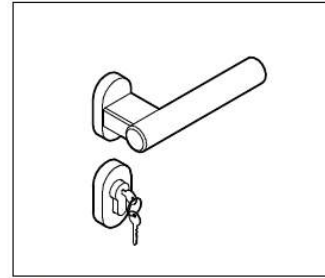
ML10



ML11

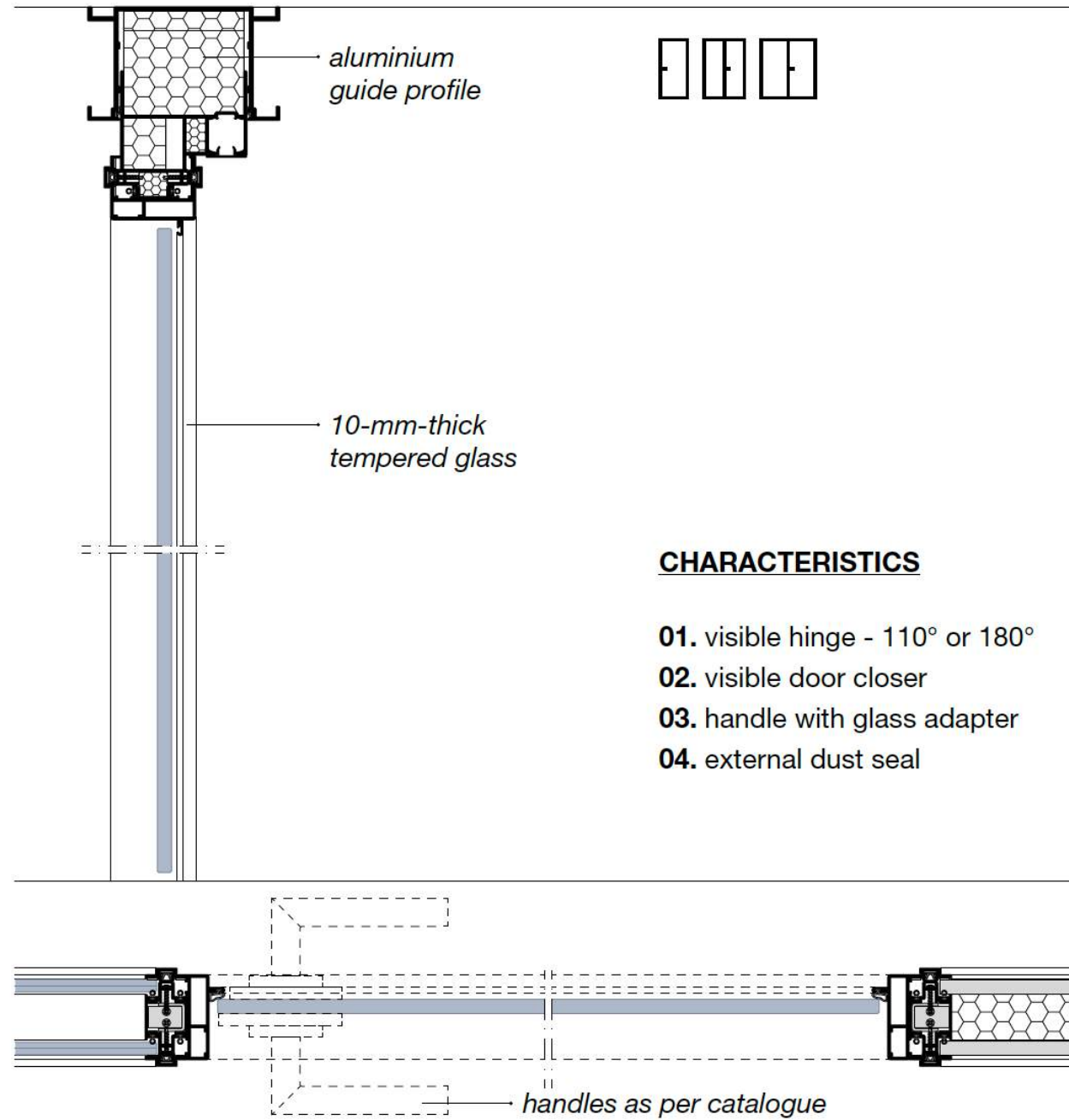


MLQ



MLT

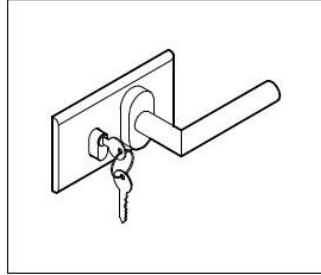
E Wall - TEMPERED GLASS DOOR LEAF_VISIBLE HINGE *10 mm thick*



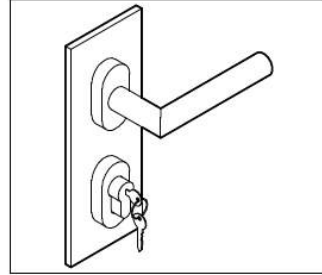
CHARACTERISTICS

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

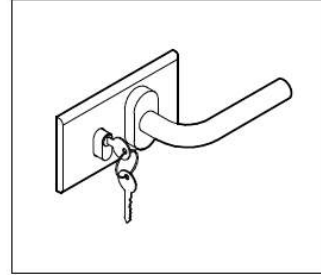
E Wall - TEMPERED GLASS DOOR LEAF_VISIBLE HINGE *10 mm thick*



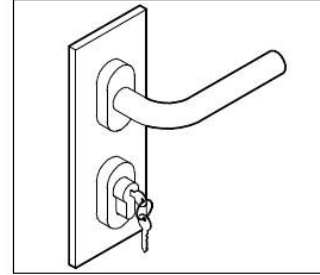
MC5



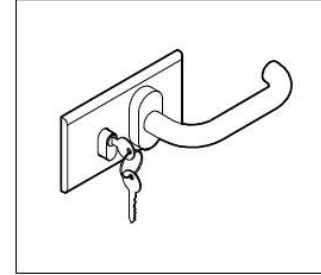
MC5V



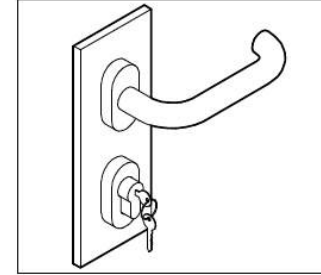
MC6



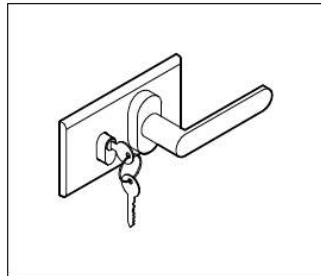
MC6V



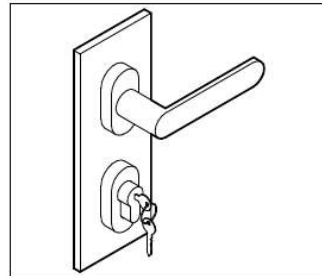
MC7



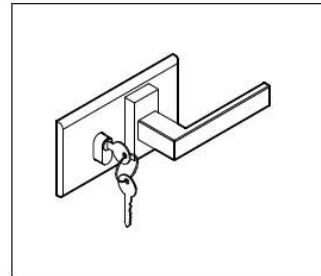
MC7V



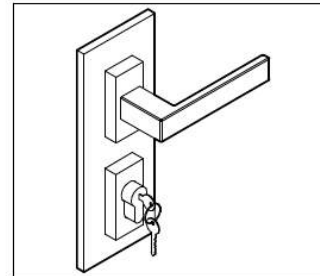
MC8



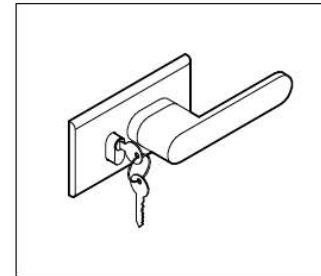
MC8V



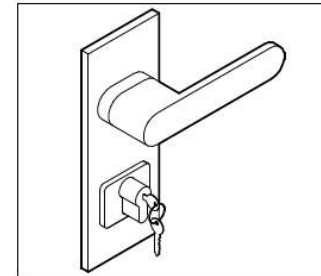
MC9



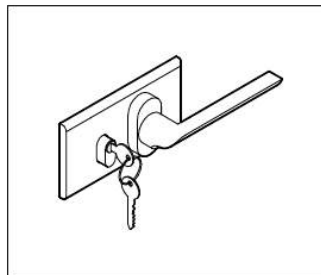
MC9V



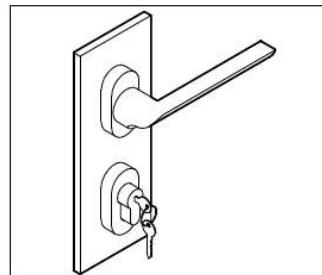
MC10



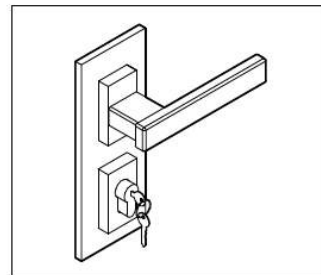
MC10V



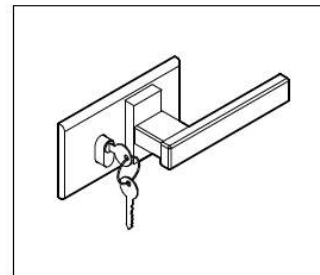
MC11



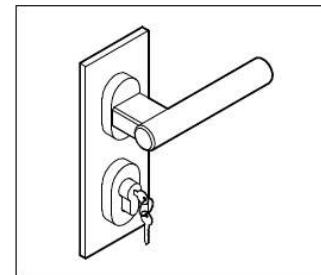
MC11V



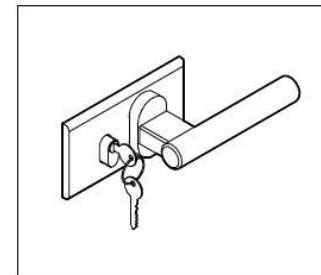
MCQ



MCQO

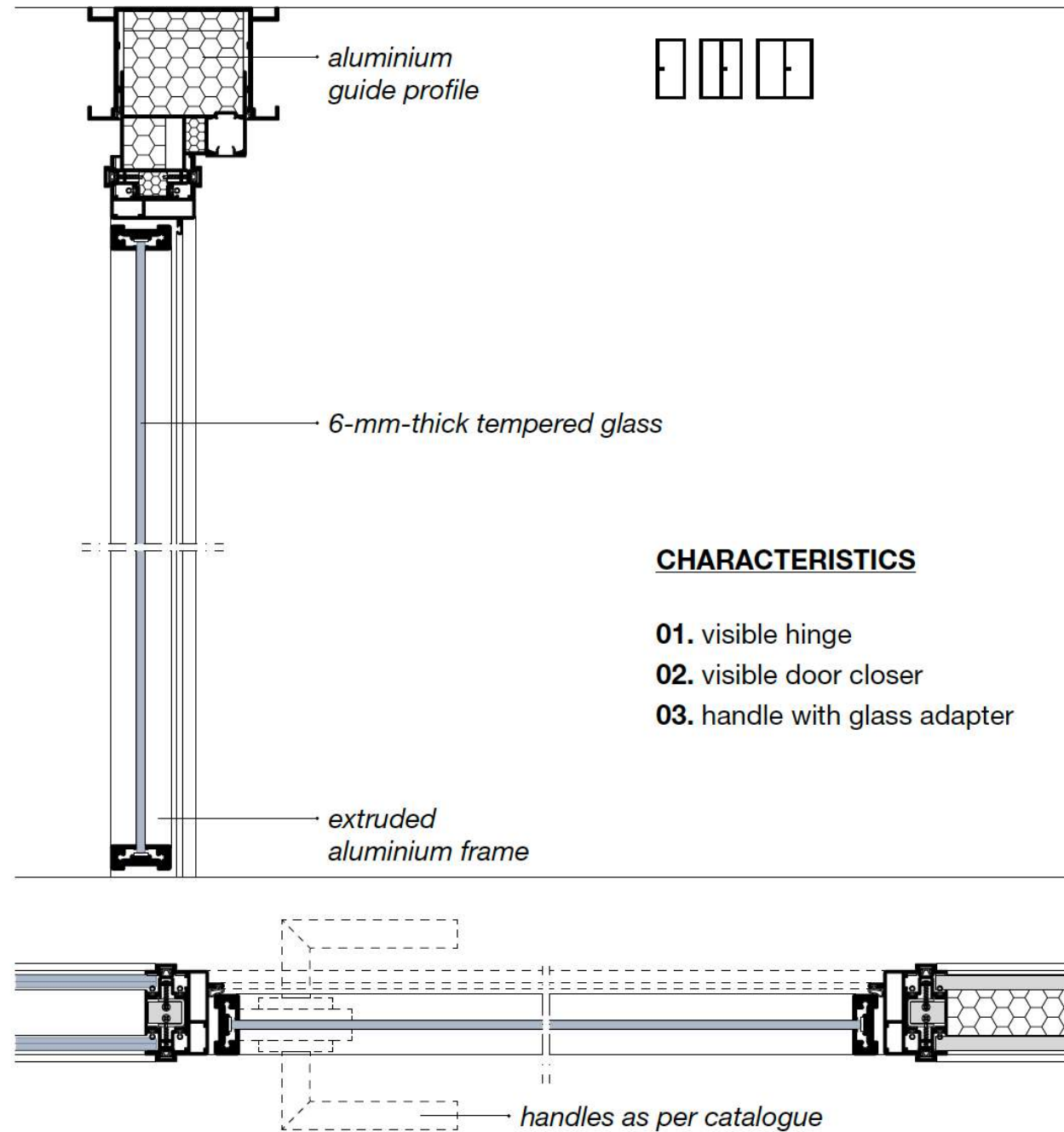


MCT

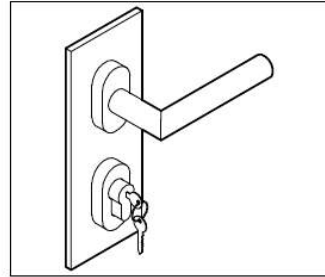


MCTO

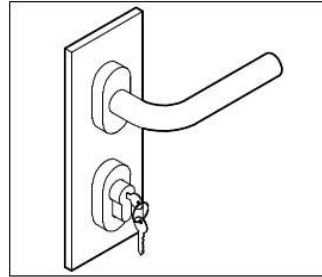
E Wall - THIN FRAMED DOOR LEAF *43 mm thick*



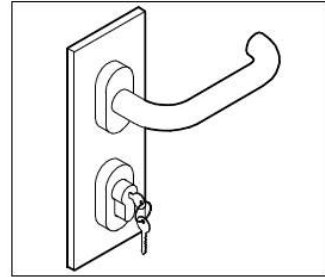
E Wall - THIN FRAMED DOOR LEAF *43 mm thick*



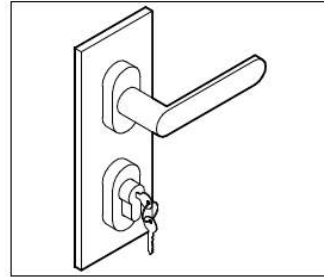
ML5



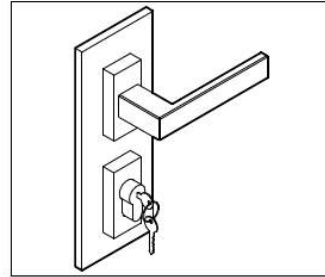
ML6



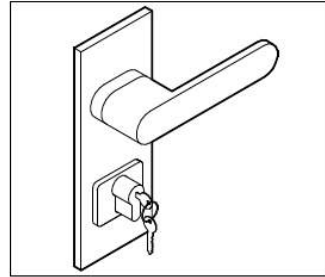
ML7



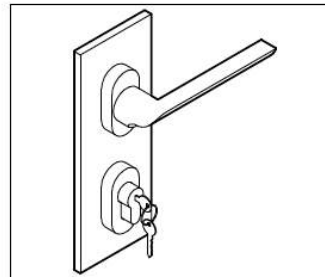
ML8



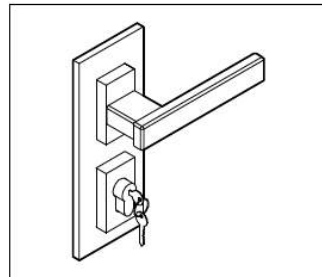
ML9



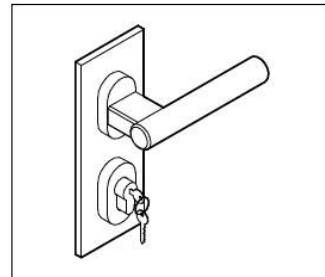
ML10



ML11

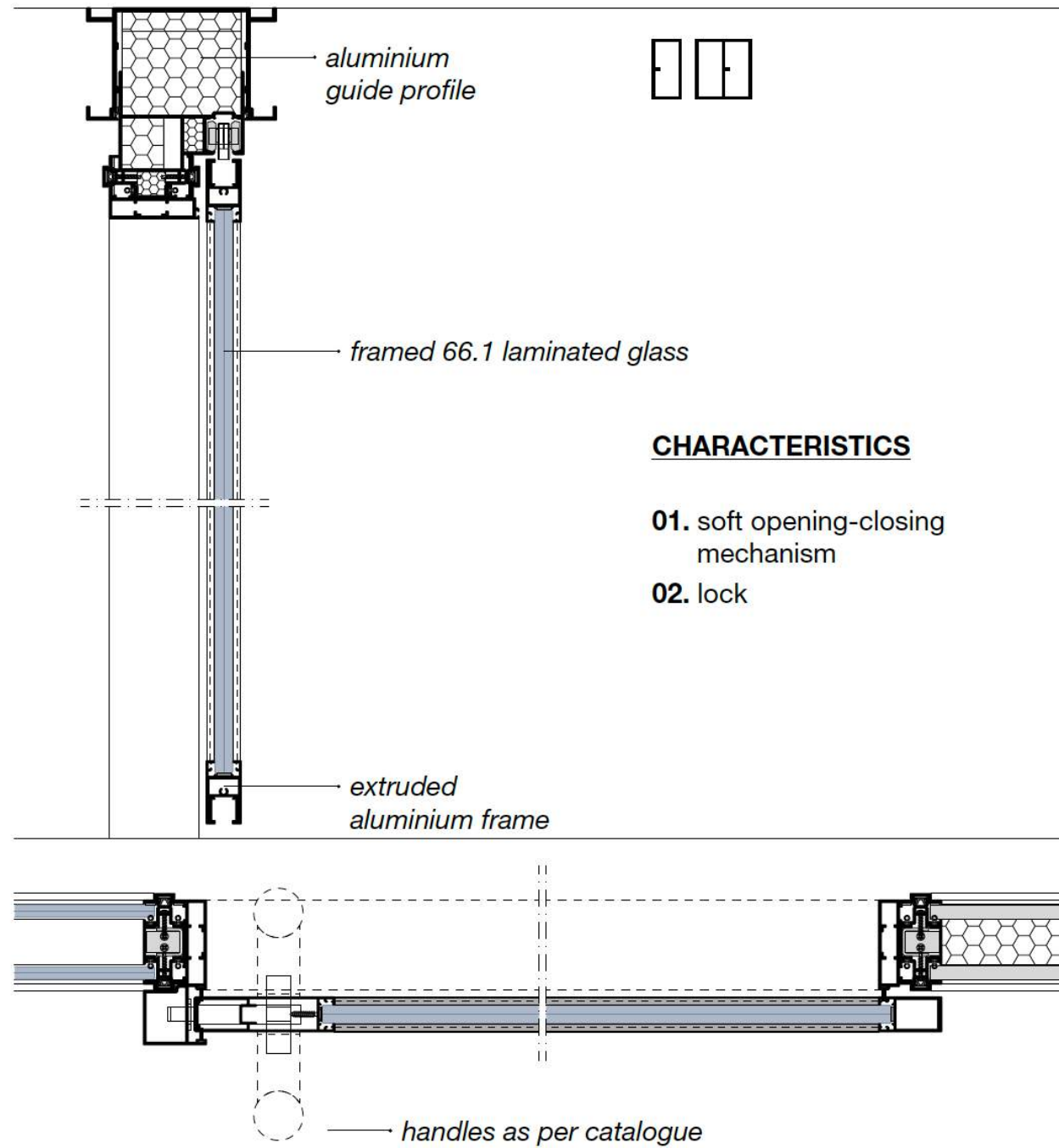


MLQ



MLT

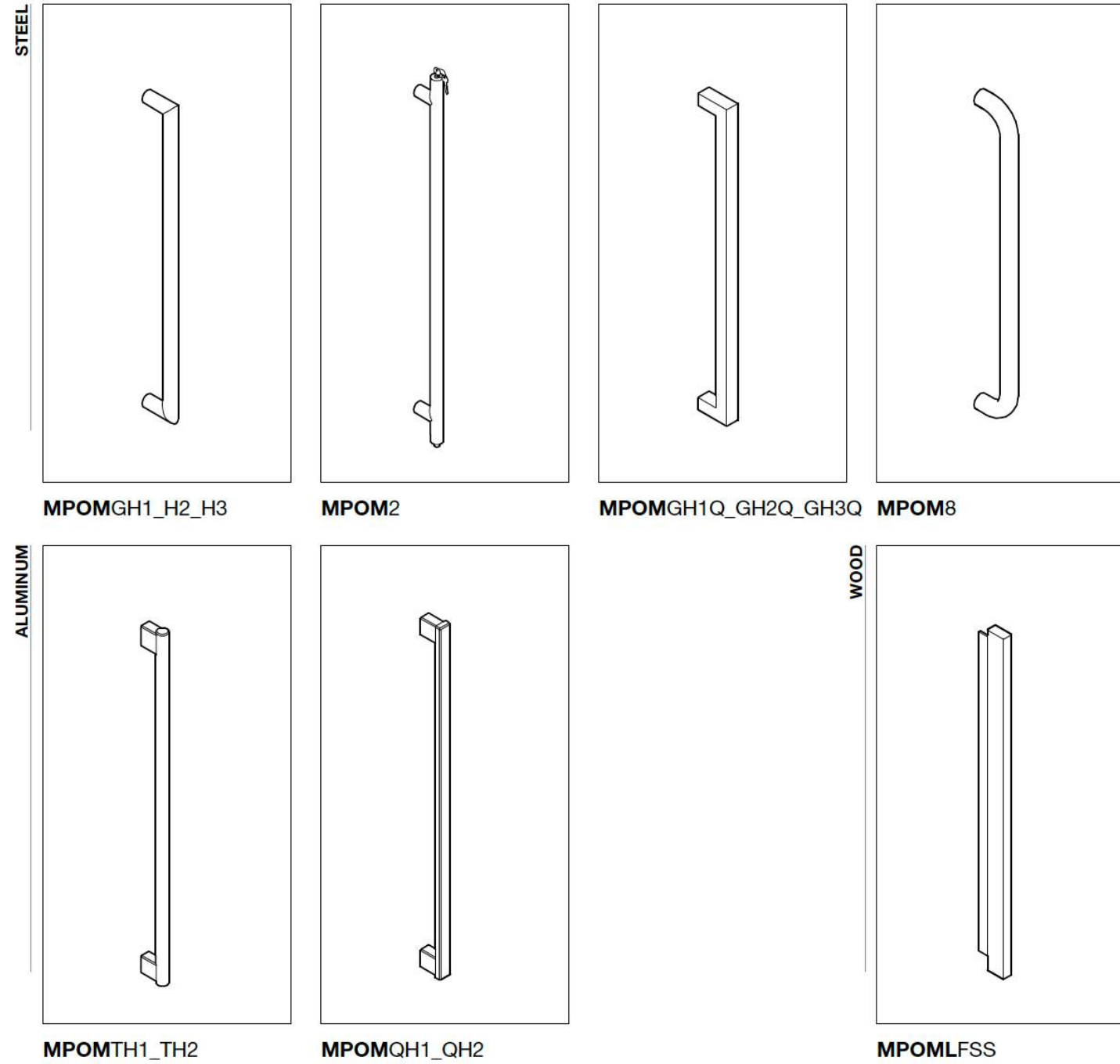
E Wall - MEDIUM FRAMED DOOR LEAF *43 mm thick*



CHARACTERISTICS

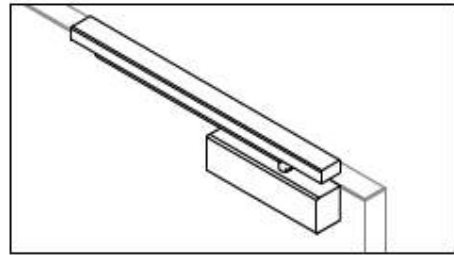
- 01.** soft opening-closing mechanism
- 02.** lock

E Wall - MEDIUM FRAMED DOOR LEAF *43 mm thick*



E Wall - ACCESSORIES

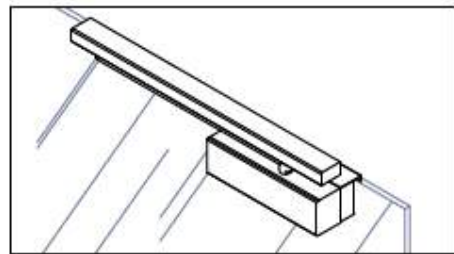
Overhead door closers



01 external sliding closer
for framed/solid door

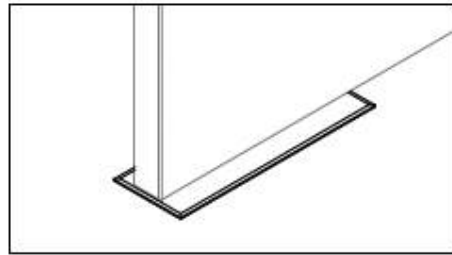


02 concealed closer
for framed/solid door

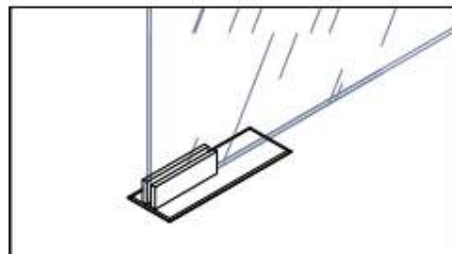


03 external sliding closer
for tempered glass door

Floor-mounted door closers

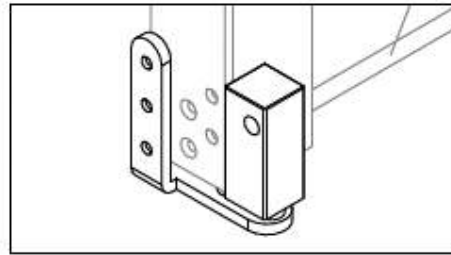


01 floor-mounted pivot
for solid door

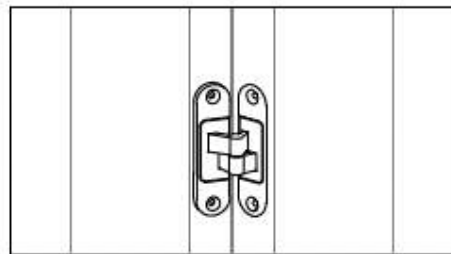


02 floor-mounted pivot
for tempered glass door

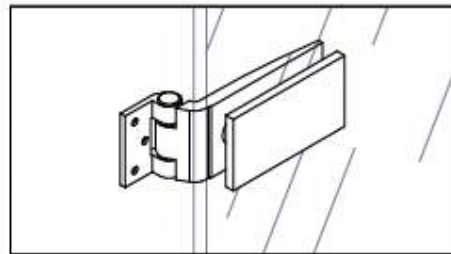
Aluminium hinges



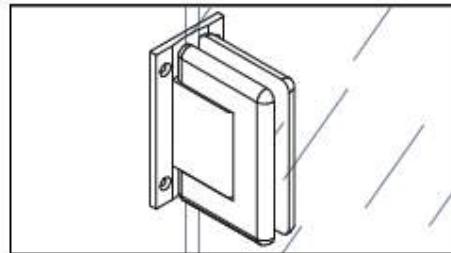
01 external pivot closer
for framed/solid door



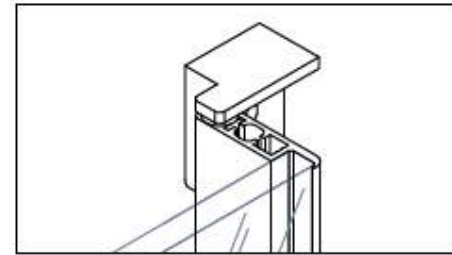
02 concealed
for framed/solid door



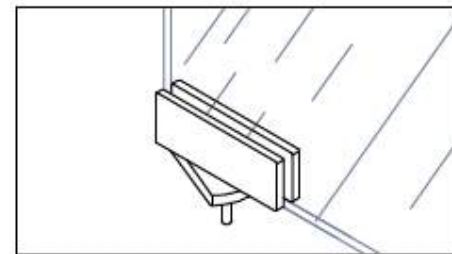
03 180° opening
for tempered glass door



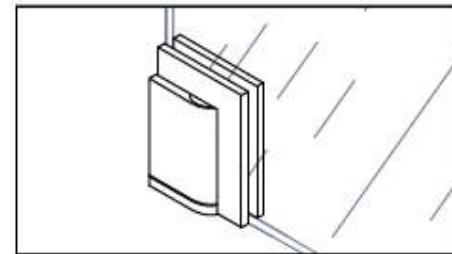
04 two-way hinge with adjustable speed
for tempered glass door



05 full-height hinge
for tempered glass door

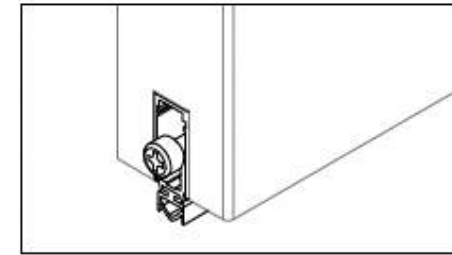


06 two-way pivot hinge with adjustable speed
for tempered glass door

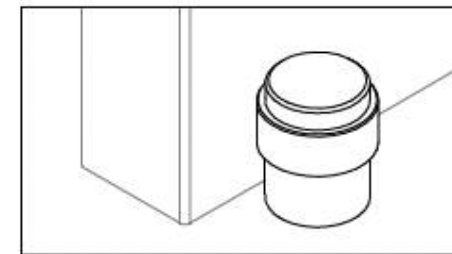


07 two-way pivot hinge with adjustable speed
for tempered glass door

Accessories



01 concealed soundproofing drop seal
for framed/solid door

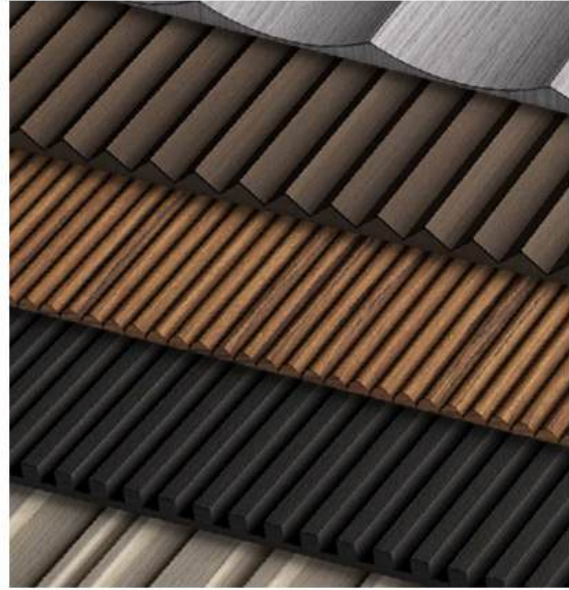


02 door stop
for solid/framed/tempered glass door

E Wall FINISHES - OTHER



01 Custom fabric

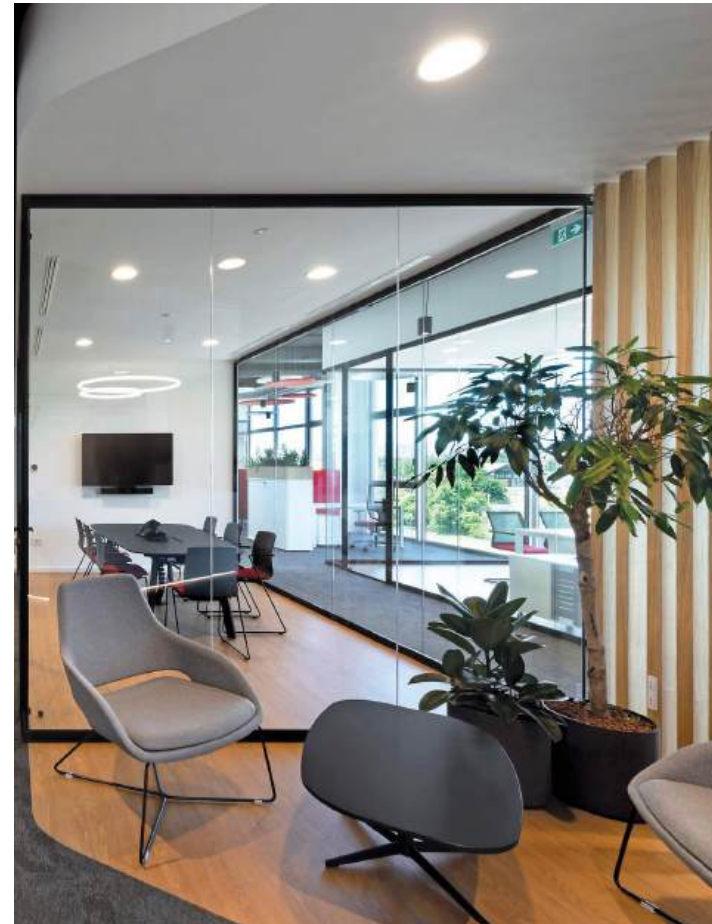


02 Custom decorative panel

VERTICAL WOOD FINNS - AVAILABLE FOR ALL SYSTEMS



VERTICAL WOOD FINNS - AVAILABLE FOR ALL SYSTEMS



Vertical Wood Fins

The Vertical Wood Fins by CARVART ETOILE offer a sophisticated design element that enhances both the aesthetic and functional qualities of any partition system. These fins can be seamlessly integrated into any of our Rhythmic Aluminum, Rhythmic Wood, or Unica partition systems, providing an additional layer of texture, warmth, and privacy while maintaining the sleek, modern lines of the overall design.

Key Features:

Material: High-quality wood veneers or solid wood, available in custom finishes.

Integration: Can be incorporated with any partition system, including Rhythmic Aluminum, Rhythmic Wood, and Unica.

Functionality: Provides partial privacy while maintaining an open, airy feel. Ideal for reception areas, corridors, or as a decorative element in office partitions.

Customization: Available in various heights and thicknesses to match the specific design and acoustic needs of the space.



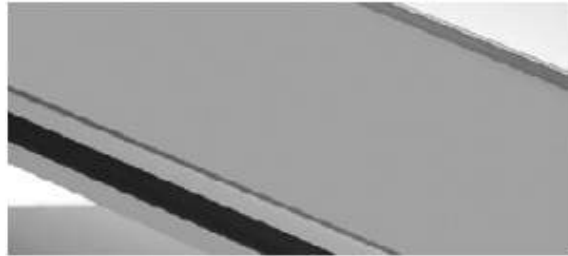
FINISHES / FRAME - AVAILABLE FOR ALL SYSTEMS

Anodized

RAL Finishes

Polish

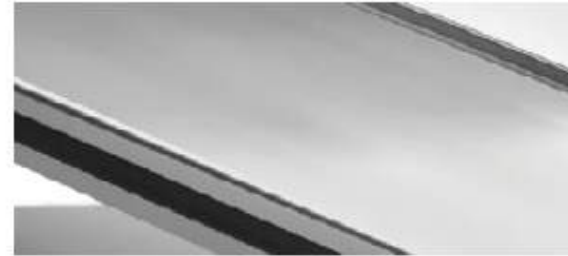
Wood



01 Natural aluminium



01 White



01 Shine



01 Light oak



02 Bronze



02 Black



02 Dark oak



03 Custom colour



03 Custom colour

FINISHES / SOLID PANELS - AVAILABLE FOR ALL SYSTEMS

CAT.1



055 Graphite black



420 Gunmetal



418 Ash grey



419 Light grey



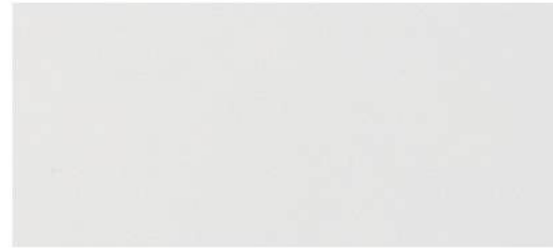
393 Dove grey



417 Vanilla

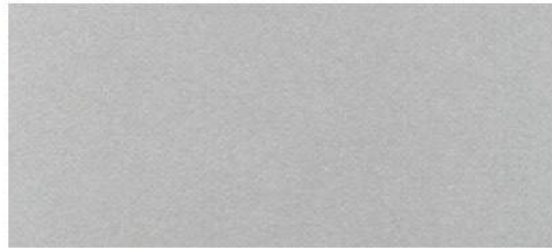


429 Warm white



428 Cold white

CAT.2



422 Silver



423 Champagne

FINISHES / TEXTURES - AVAILABLE FOR ALL SYSTEMS

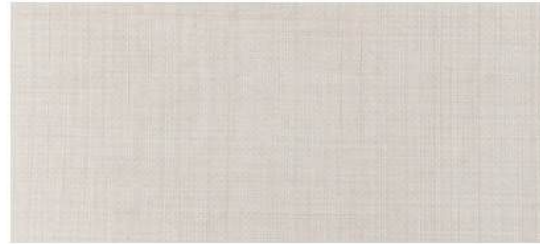
CAT. 2



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

FINISHES / WOODS - AVAILABLE FOR ALL SYSTEMS

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

FINISHES / GLASS - AVAILABLE FOR ALL SYSTEMS



01 Clear



03 Satin



05 Cool



02 Pure



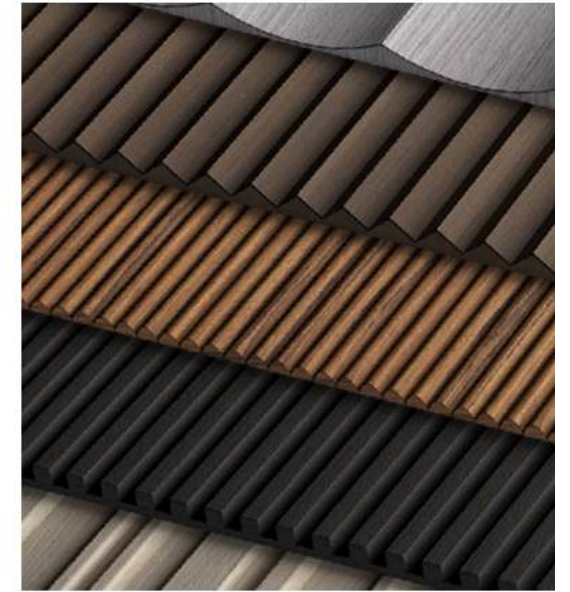
04 Warm



06 Custom painted



Custom fabric



02 Custom decorative panel

CARVART®

ETOILE