



PARTITIONS

DOORS & SYSTEMS

Doors for your home

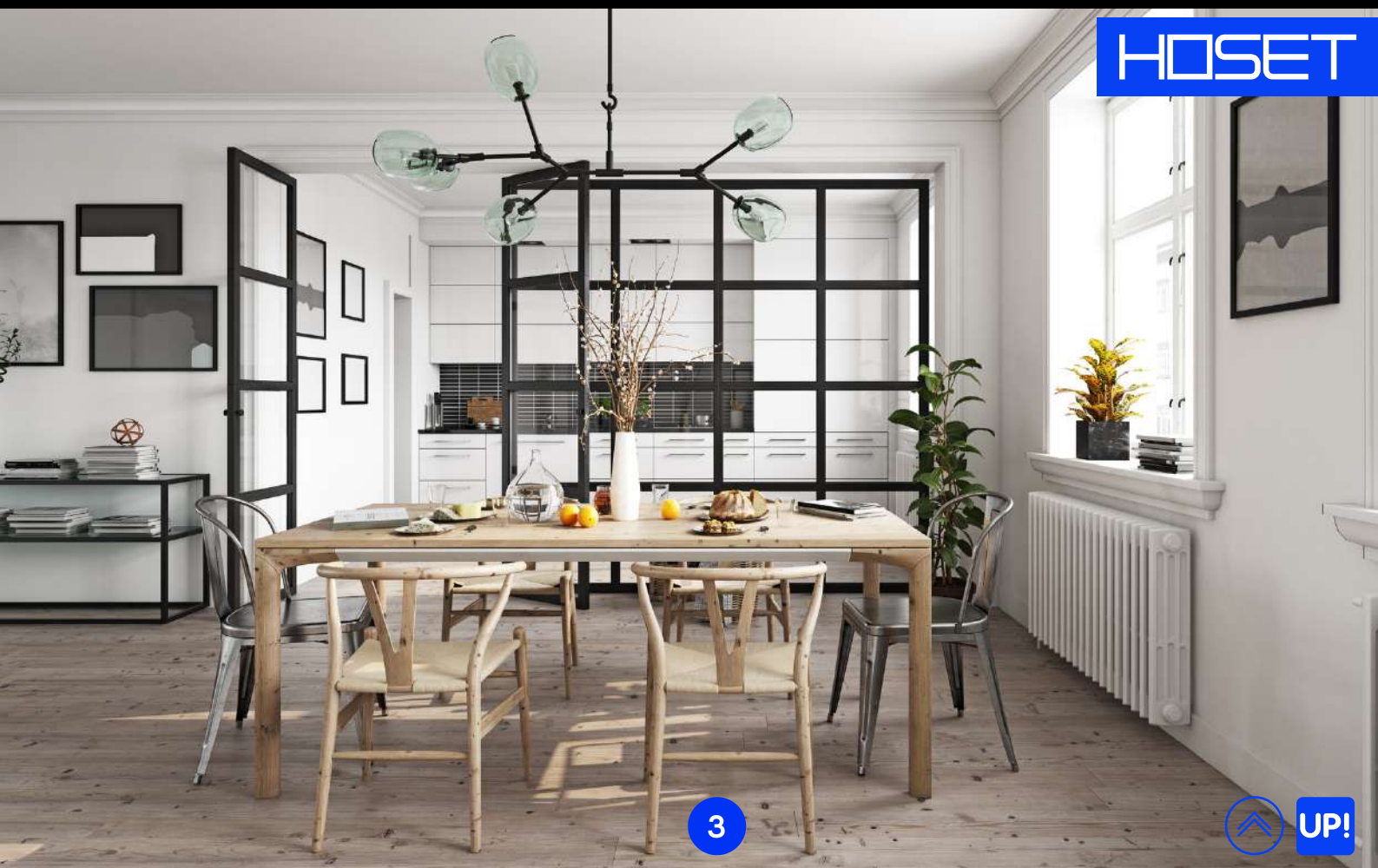
HOSET

Hoset is a company that offers a choice of entrance and interior doors, sliding systems, furniture, and interior items. Partitions is an innovative solution for the internal space division of the premises without construction of the capital walls.

An application of the modern technologies and materials provide endless possibilities for the arrangement of the residential spaces, offices, business centers, exhibition and trade halls.

Aluminum and glass, HPL, MDF and veneer panels, combined with the functional sliding and swing systems are unique materials for creation of the architectural and design projects.

SPACE WITHOUT BORDERS



HOSET

CONTENT

Types of the partitions

Joints of the partition elements

Partitions with the sliding system

Partitions with the all-glass sliding system

Variants of the swing door leaves in the partitions

Variants of the sliding door leaves in the partitions

Profile color

Glass variants

13	↓	
17	↓	
25	↓	
29	↓	
33	↓	
37	↓	
41	↓	
42	↓	

CONTENT









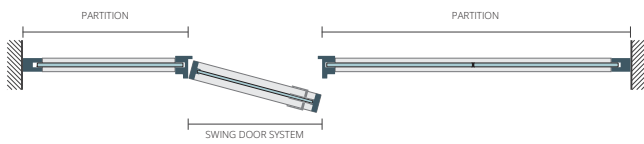




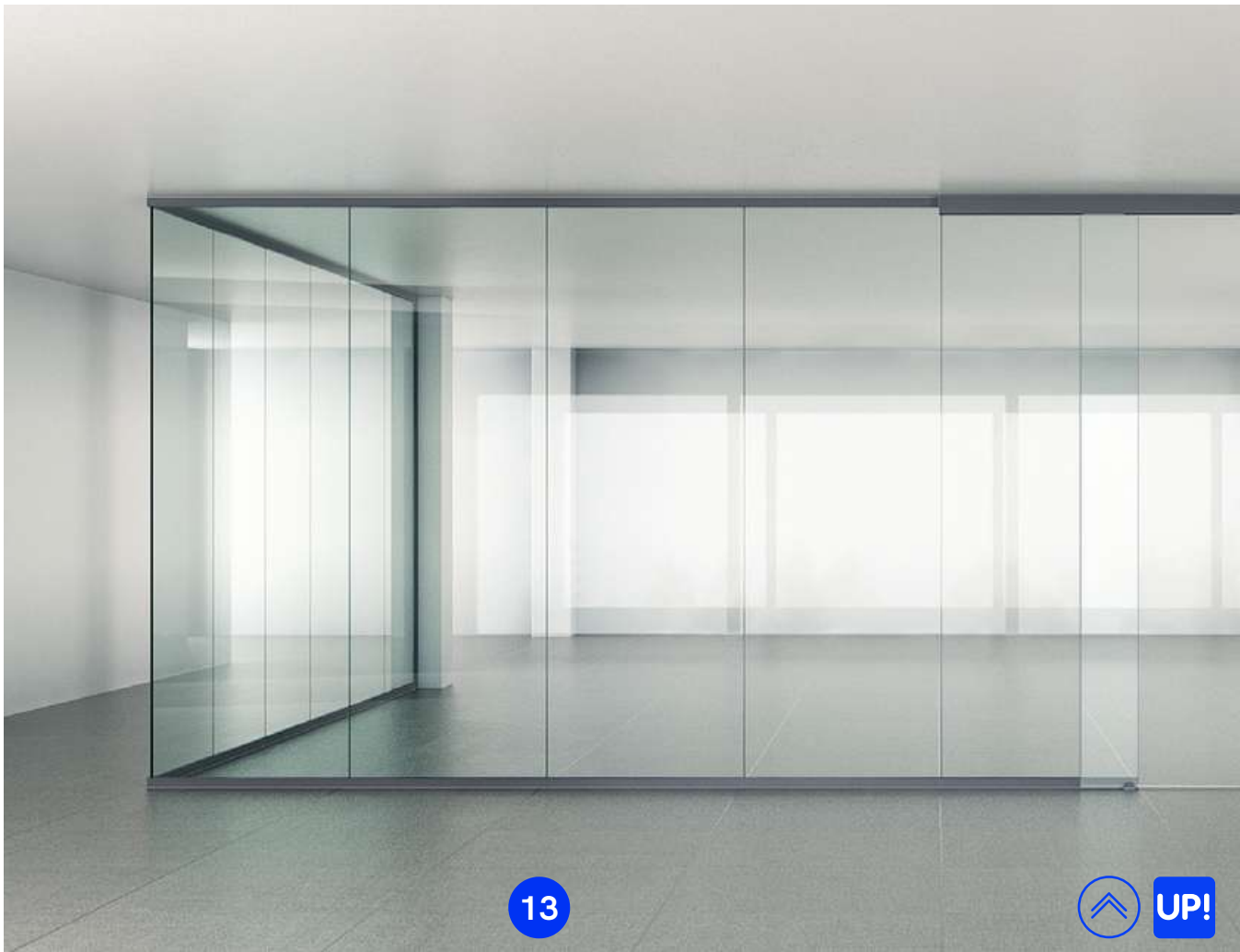




Linear partition



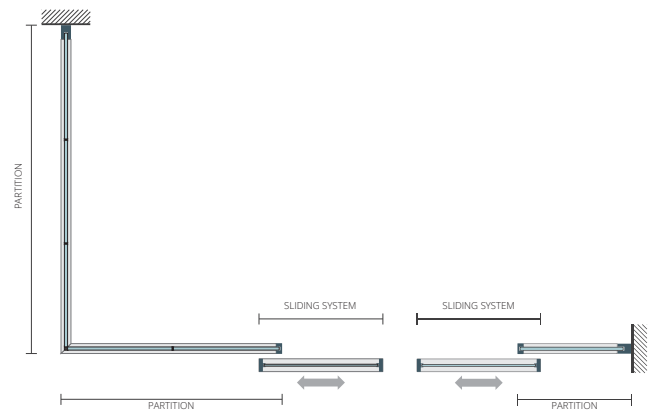
PARTITION TYPES

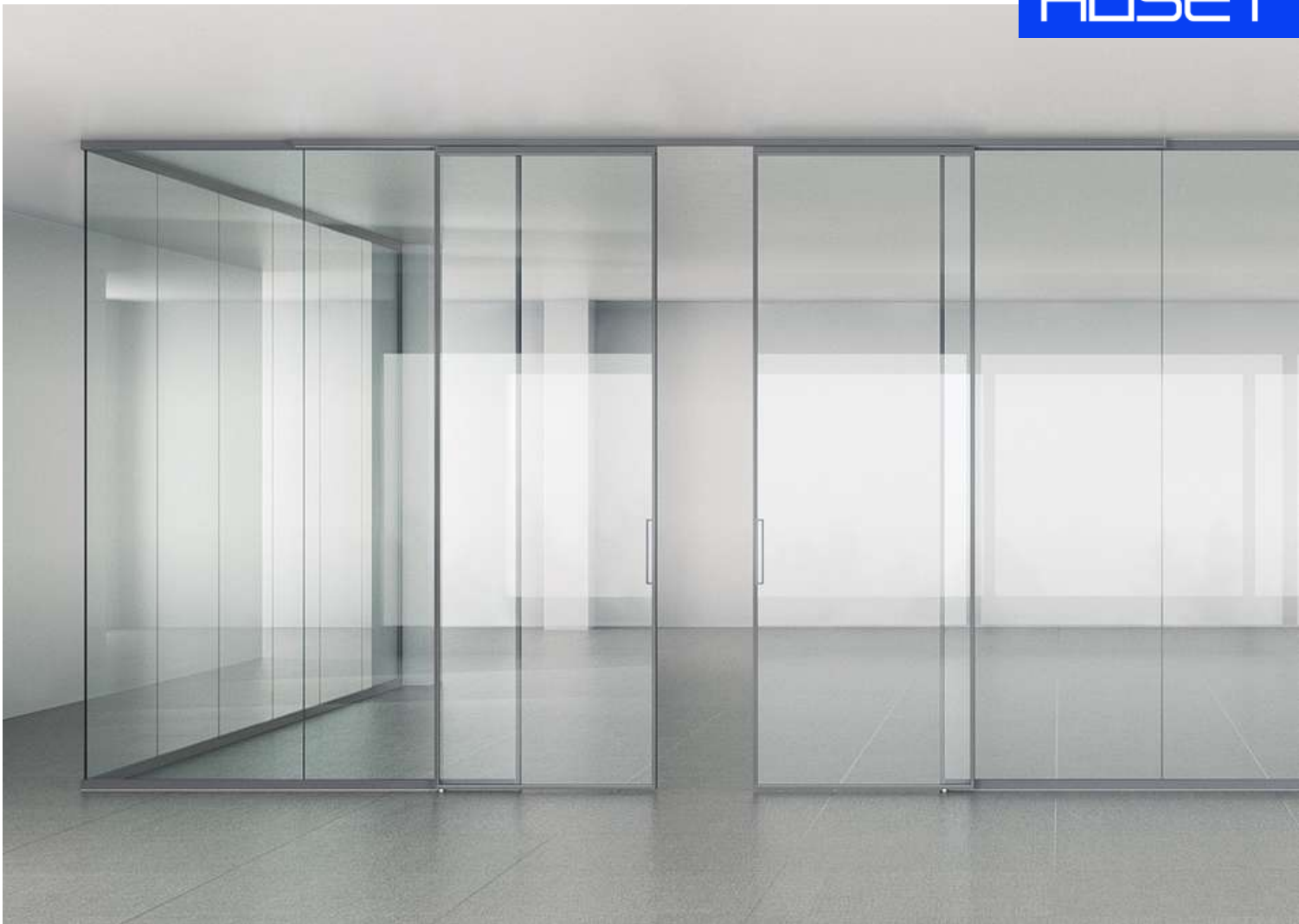


PARTITION TYPES

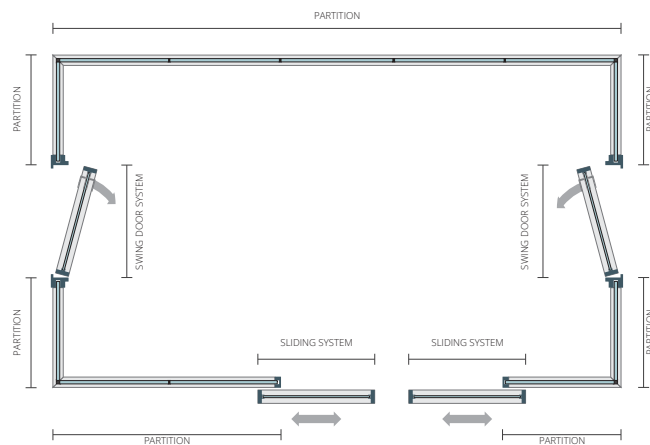


L-shaped partition

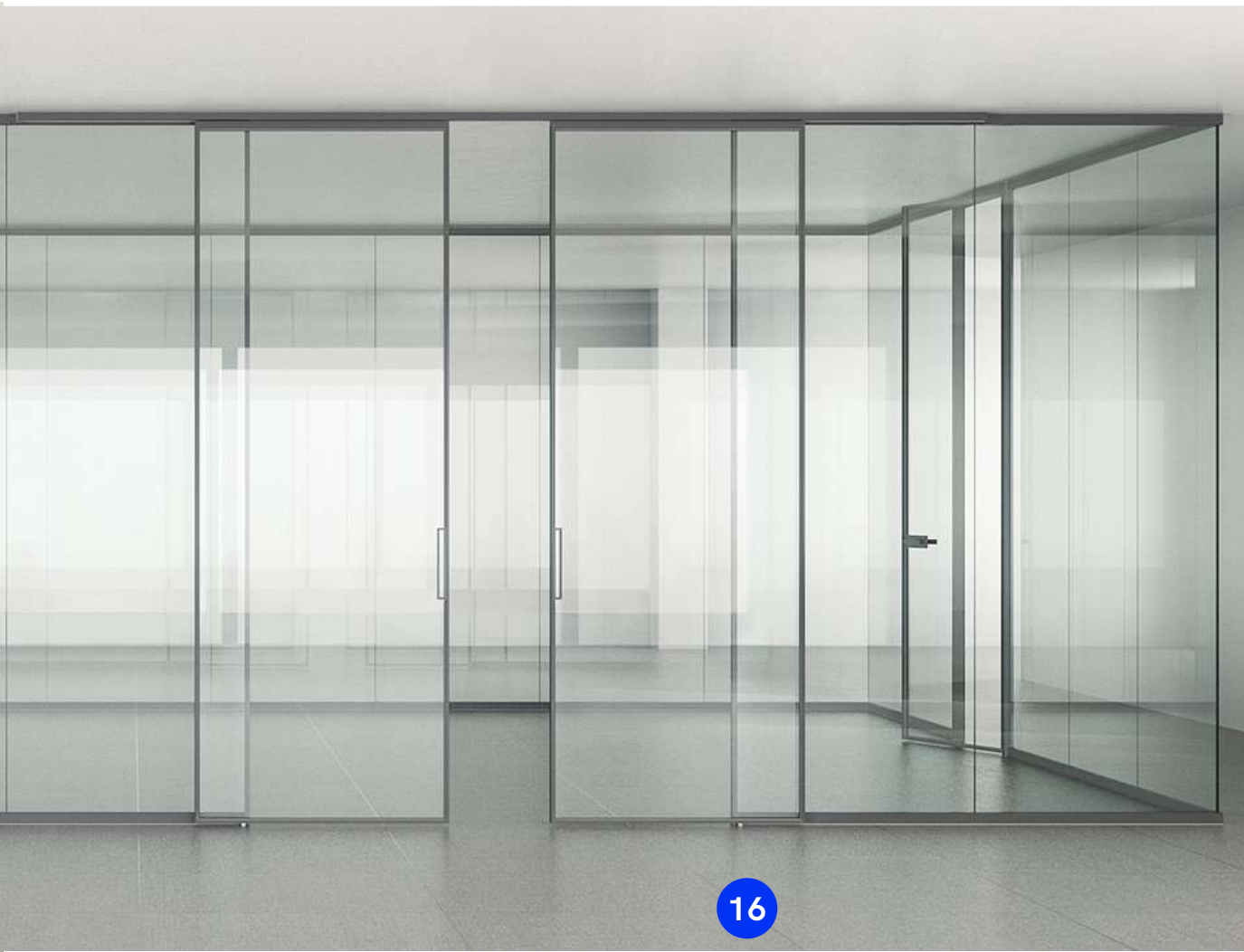
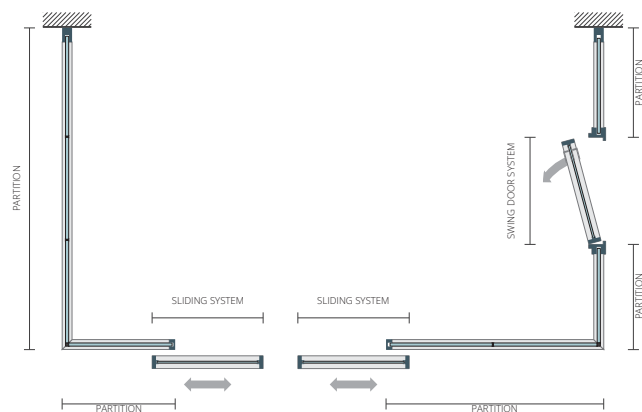




O-Shaped partition



C-Shaped partition



PARTITION TYPES



1 JOINT 90°



2 T-SHAPED JOINT



3 X-SHAPED JOINT





4 WALL PARTITION ABUTMENT



5 WALL AND DOOR FRAME JOINT



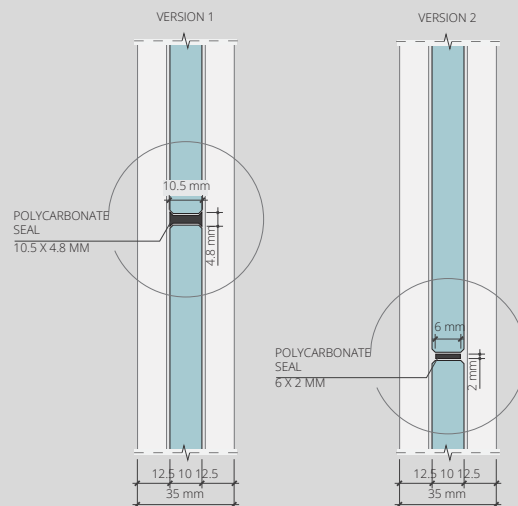
6 GLASS PANELS JOINTS



GLASS PANEL
MAX - 1250 MM

1

Technical diagram of a sliding door system. The diagram shows a cross-section of a door with a top track and a bottom track. The door is shown in a partially open position, with a double-headed arrow indicating its movement. Labels include "PARTITION" for the wall sections on either side, and "SLIDING / SWING SYSTEM" for the door mechanism.



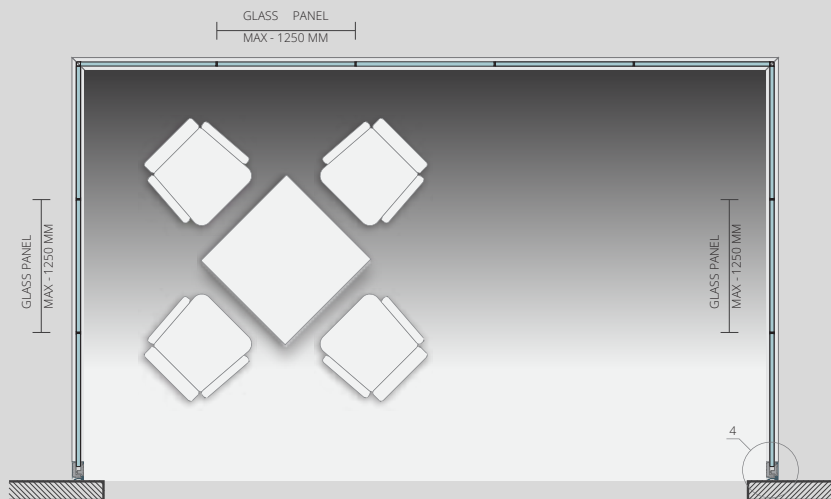
Technical drawing of the glass panel showing dimensions and layout. The panel is labeled "GLASS PANEL" with a maximum width of "MAX - 1250 MM". The height is labeled "GLASS PANEL" with a maximum of "MAX - 1250 MM". A circular table with six chairs is shown inside the panel. A detail view of the corner is shown with a circled "2" indicating the corner joint.

Technical drawing of a glass-to-glass joint using a polycarbonate seal. The drawing shows a cross-section of the assembly. A polycarbonate seal, labeled 'POLYCARBONATE SEAL 11.7 X 11.7 MM', is positioned between two glass panes, each labeled 'GLASS 10 MM'. The seal is 11.7 mm wide and 11.7 mm high. The glass panes are 35 mm thick. The overall width of the assembly is 35 mm. The drawing is a technical illustration with dimensions and labels.

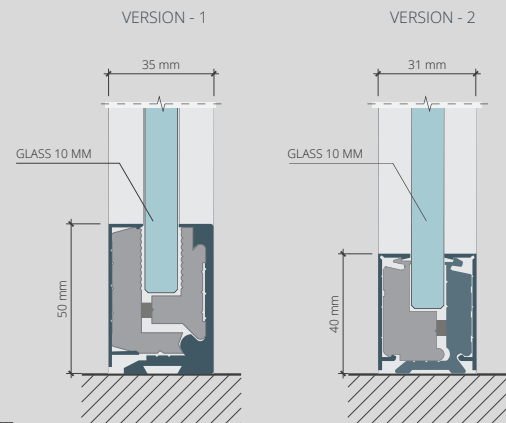
Diagram illustrating a partition system configuration. The system includes a sliding system (labeled 'SLIDING SYSTEM') and a swing door system (labeled 'SWING DOOR SYSTEM'). The diagram shows a partition wall with a door that can swing open, revealing the interior space. Dimensions and labels include 'PARTITION', 'SWING DOOR SYSTEM', and '3' (referring to a specific component or dimension).

Technical drawing of a door and partition assembly in section. The drawing shows a door leaf with a 6 mm glass insert and a 10 mm glass insert in the partition. Dimensions include 40 mm for the door leaf height, 30 mm for the door frame width, 35 mm for the partition height, and 40 mm for the door frame width. Labels include DOOR LEAF, DOOR FRAME, SEAL, GLASS 6 MM, GLASS 10 MM, and PARTITION.

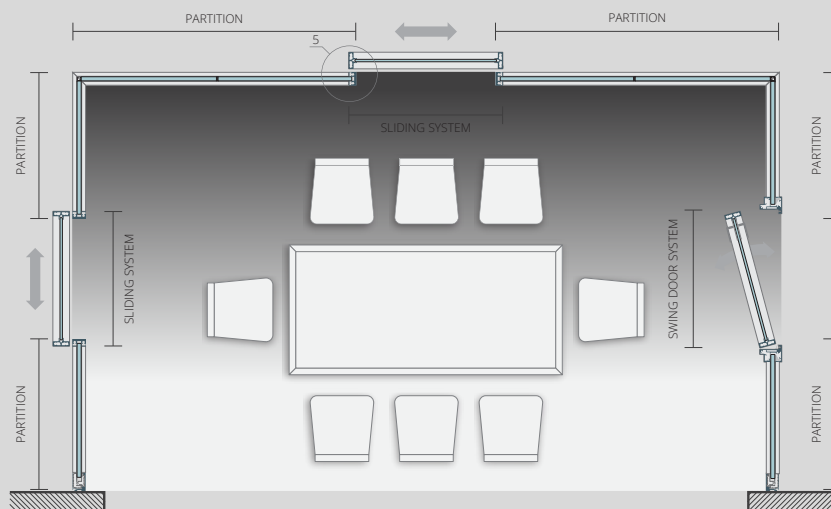
C-SHAPED FLAT PARTITION



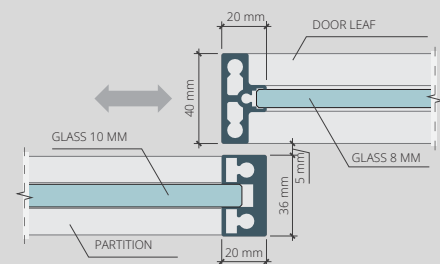
4. JUNCTION OF THE PARTITION TO THE WALL



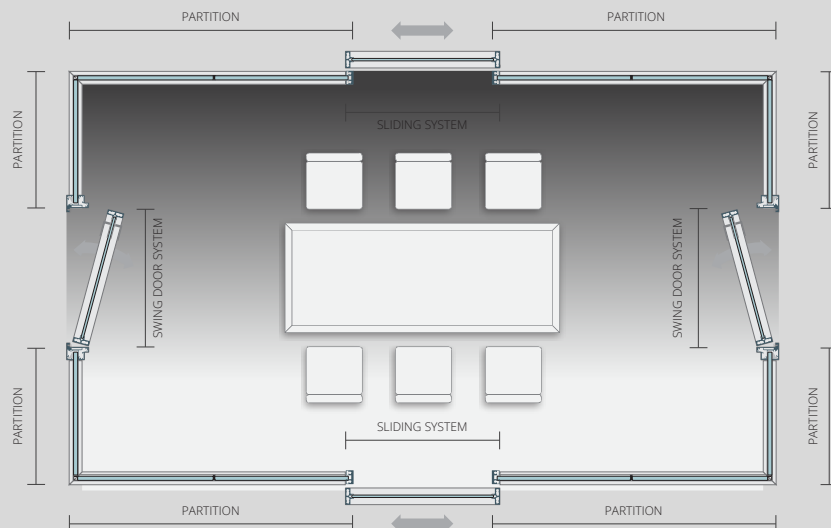
C-SHAPED PARTITION WITH THE SLIDING/SWING SYSTEMS



5. JUNCTION OF THE DOOR LEAF AND PARTITION



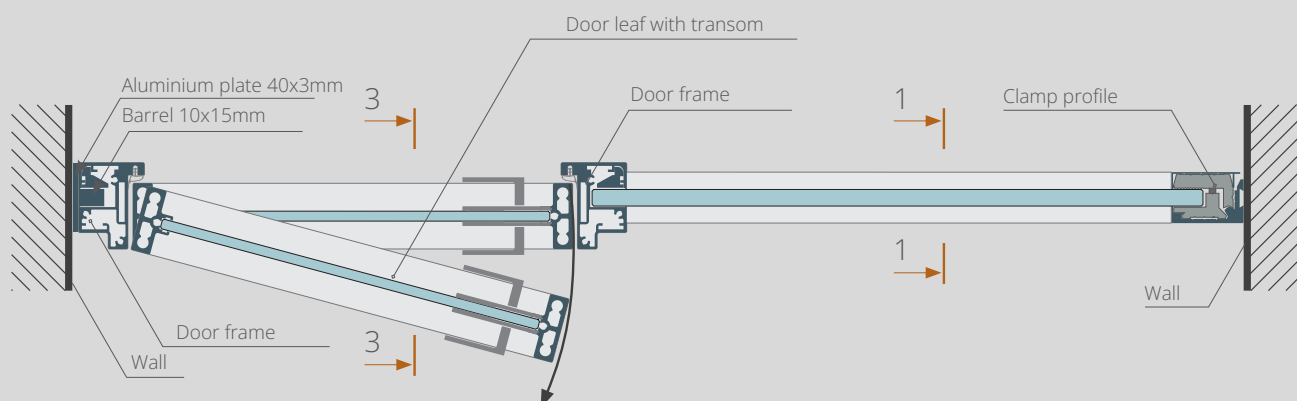
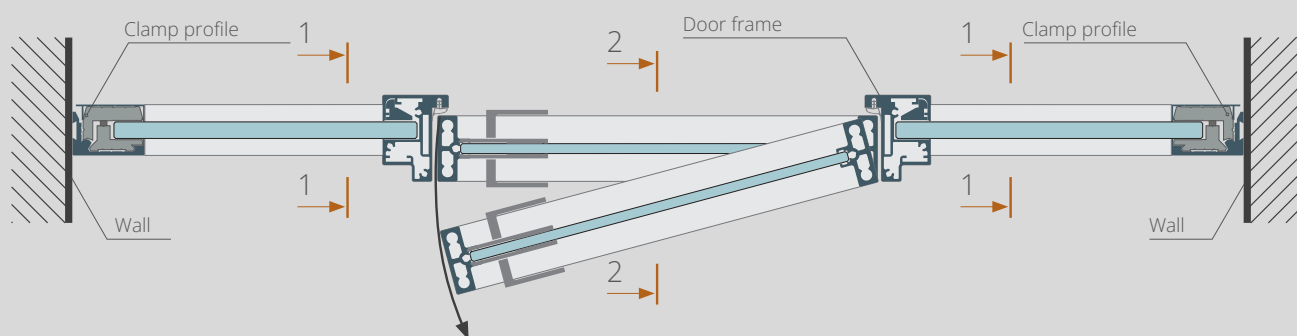
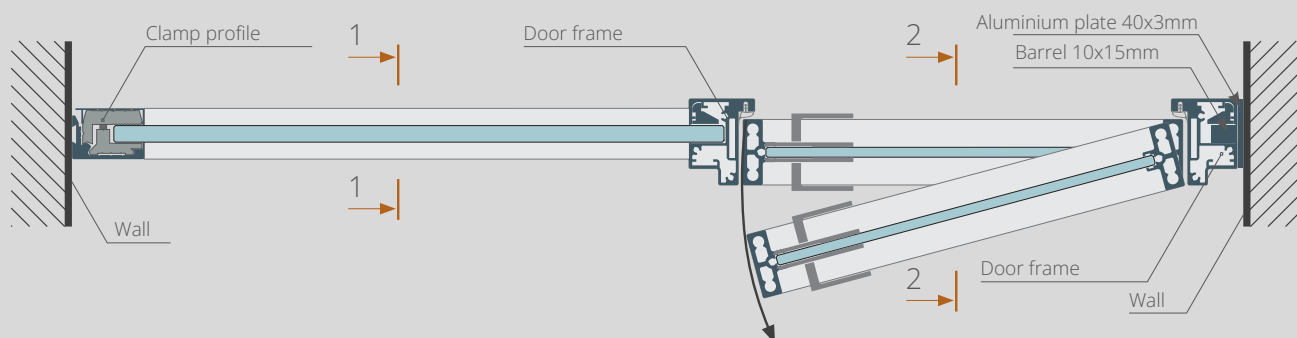
O-SHAPED PARTITION WITH THE SWING/SLIDING SYSTEMS



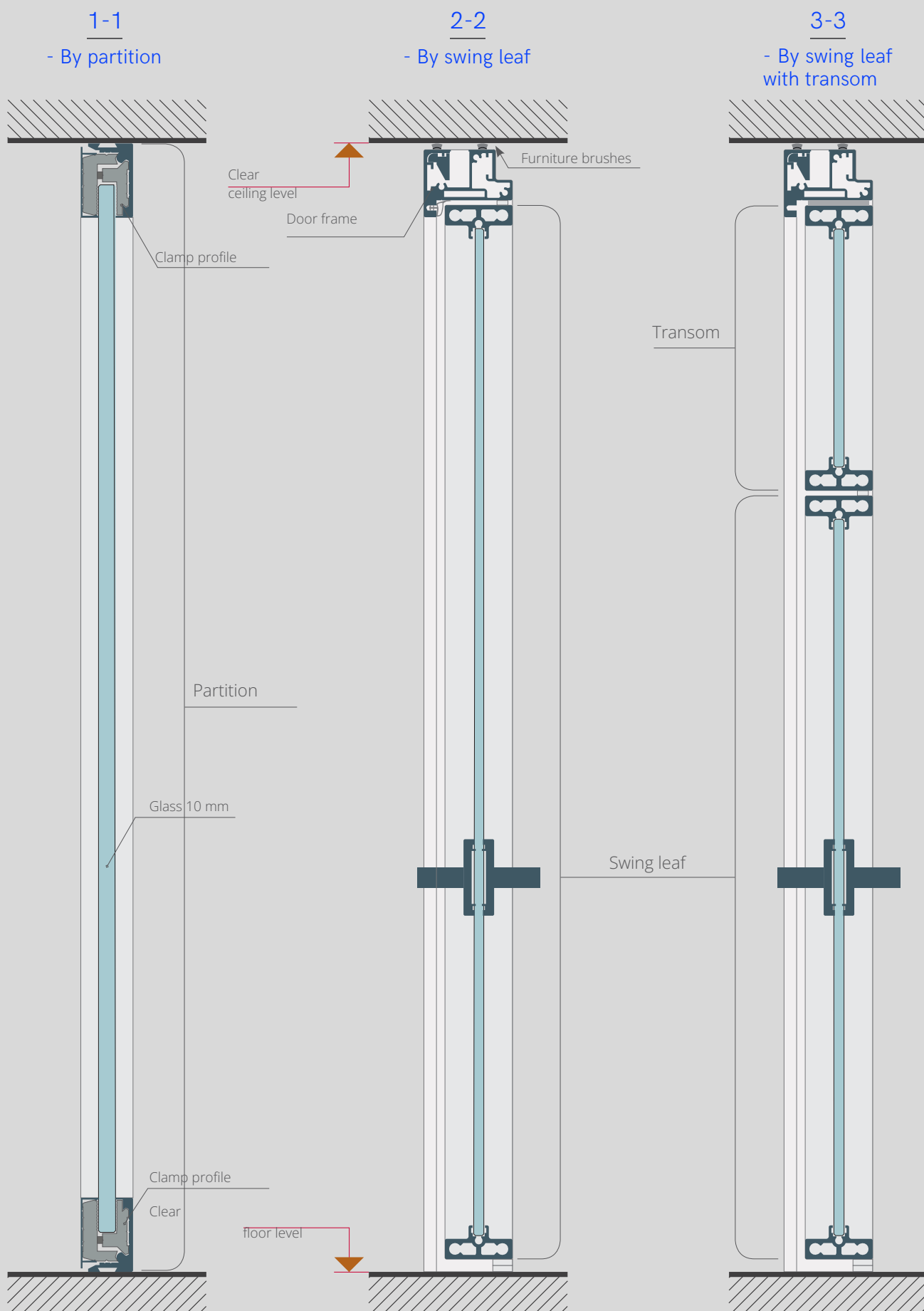
DOOR LEAF WITH TRANSOM



HORIZONTAL SECTION

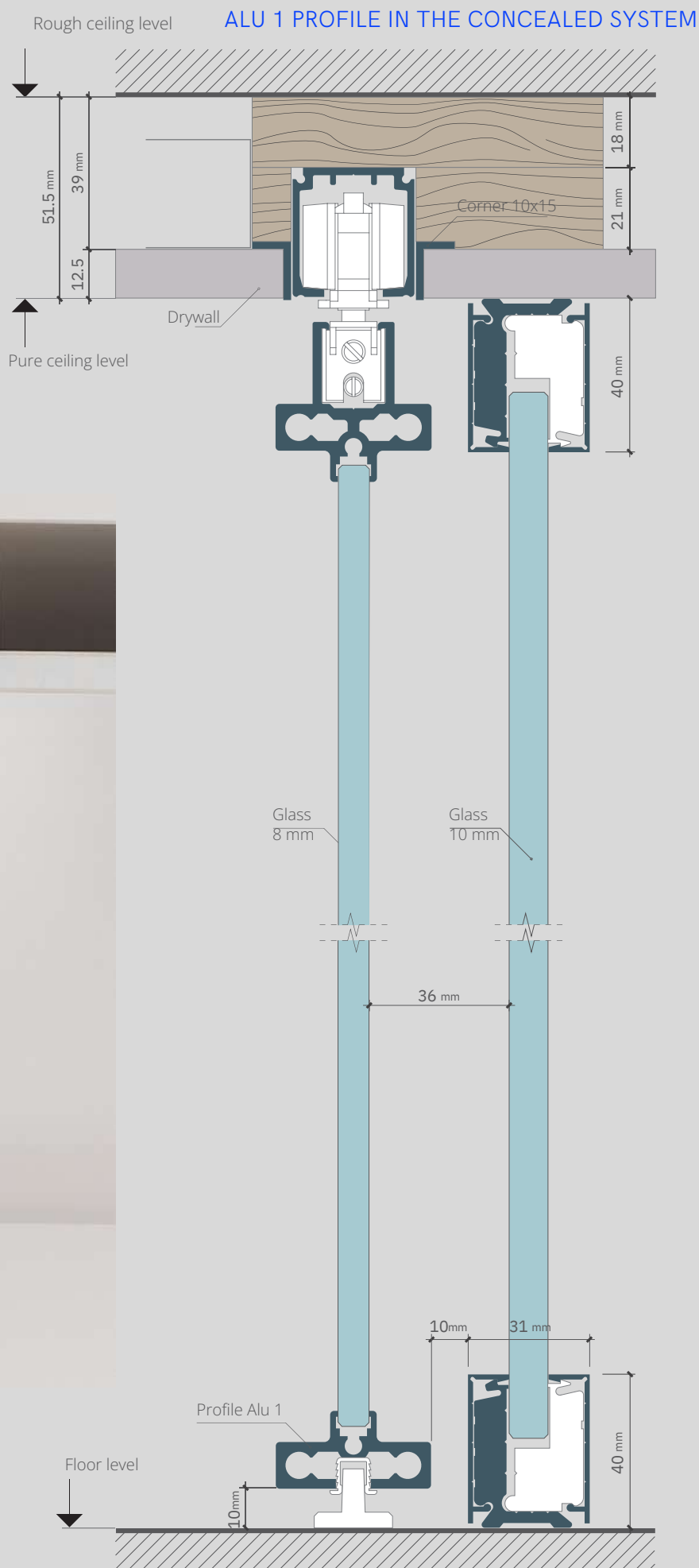


VERTICAL SECTION



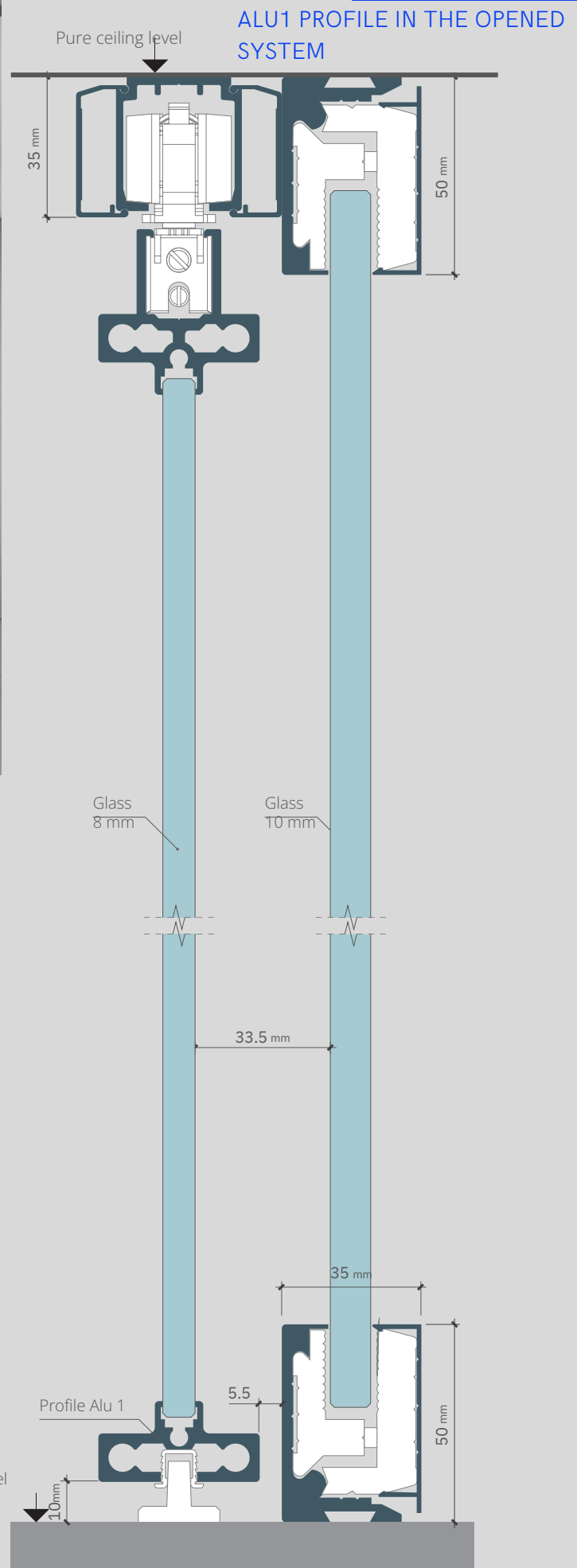
Partition with sliding system

Hafele SLIDO CLASSIC - I system





Hafele SLIDO CLASSIC - I system



Partition with sliding system

Hafele SLIDO CLASSIC - I system

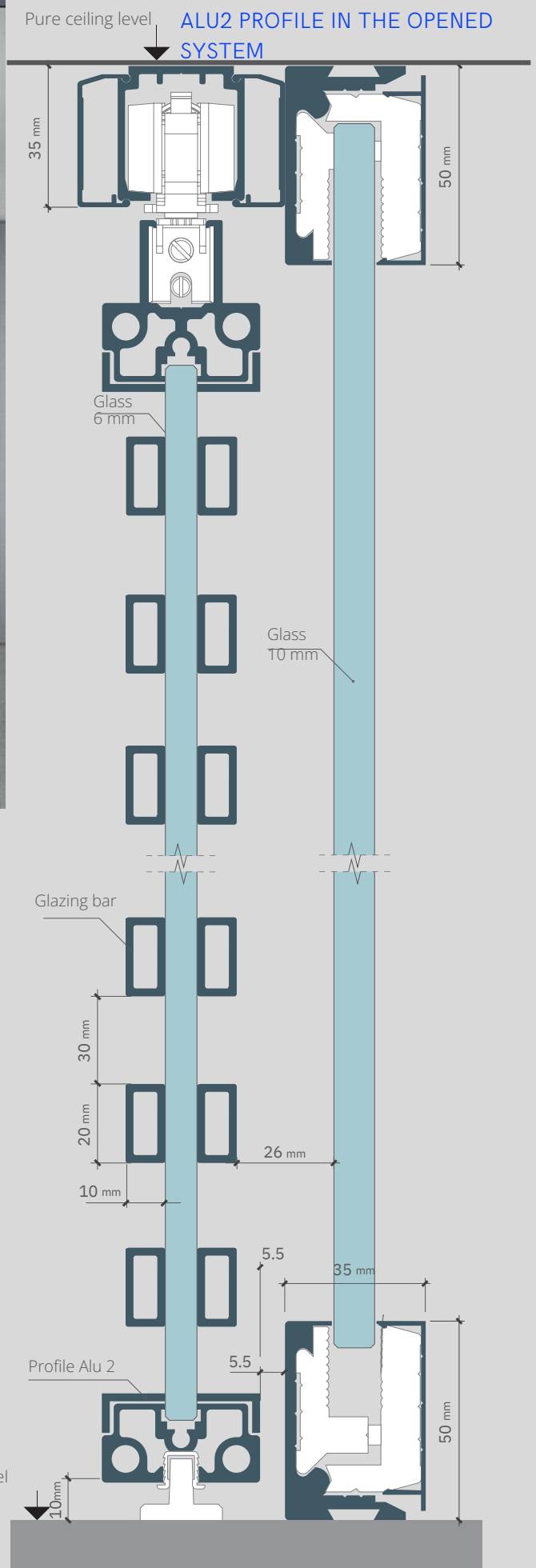


ALU 2 PROFILE IN THE CONCEALED SYSTEM



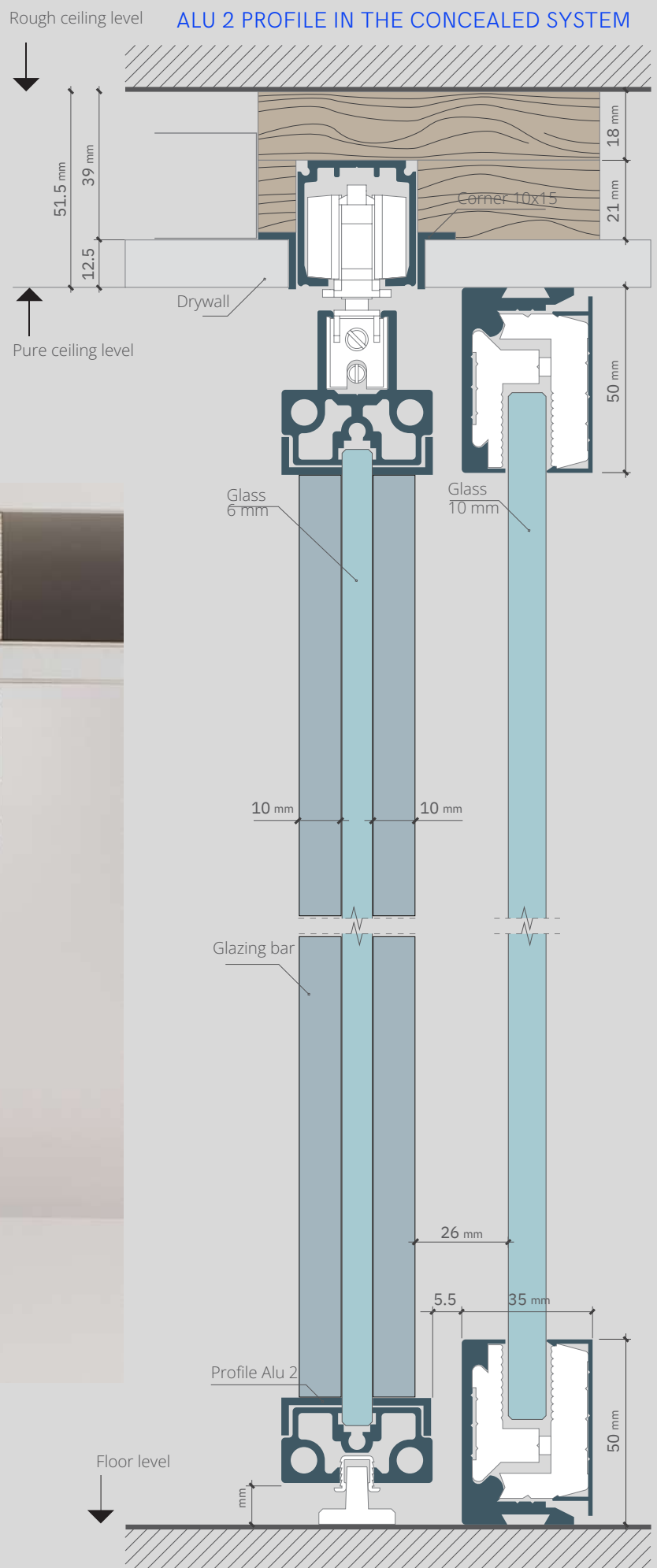


Hafele SLIDO CLASSIC - I system



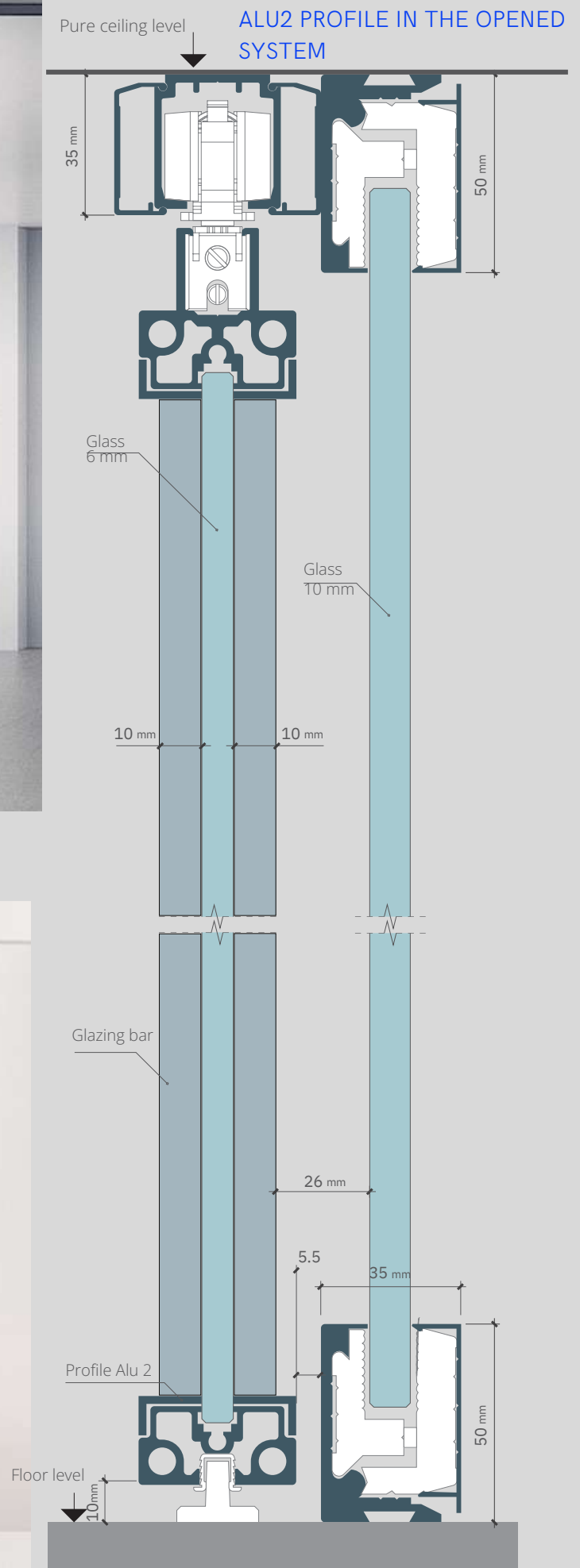
Partition with sliding system

Hafele SLIDO CLASSIC - I system



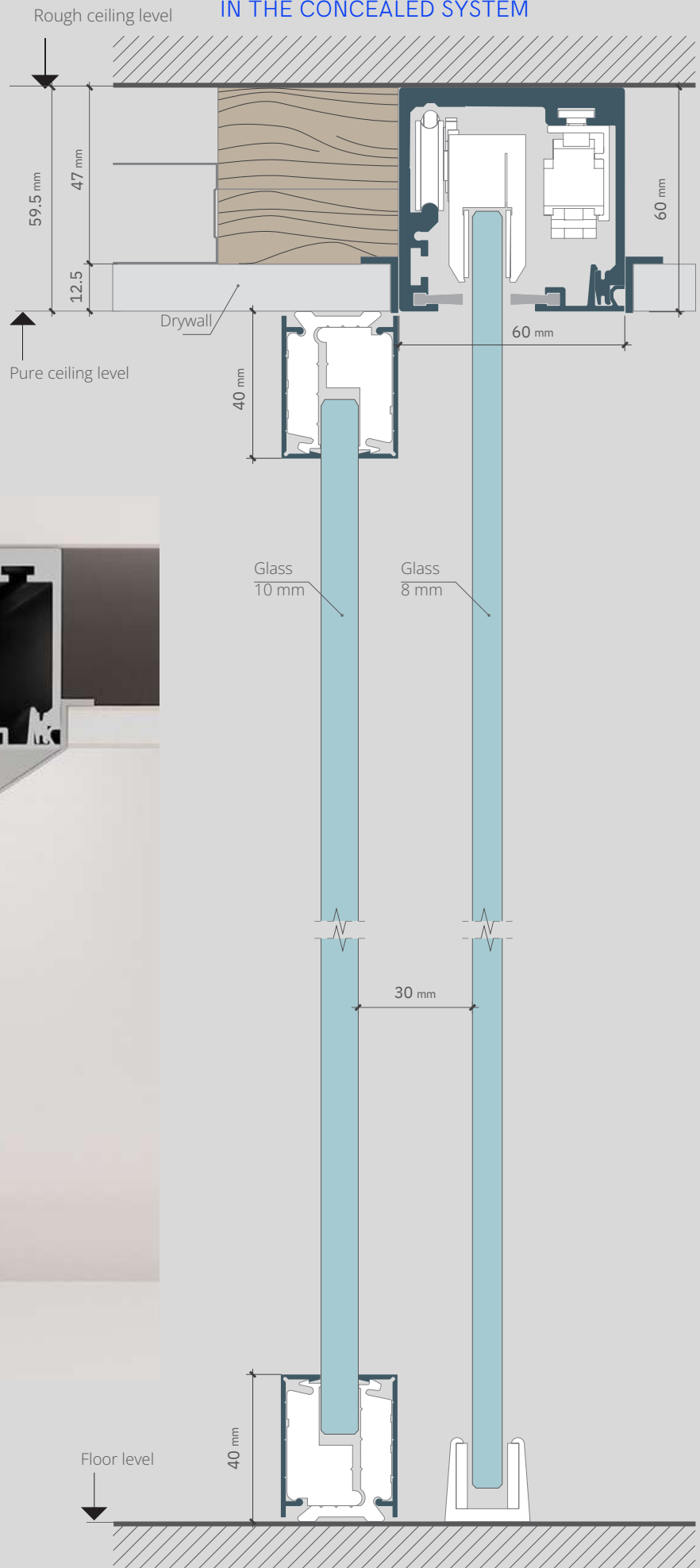


Hafele SLIDO CLASSIC - I system



SOLID GLASS DOOR LEAF IN THE CONCEALED SYSTEM

Partition
with full-glass
sliding system

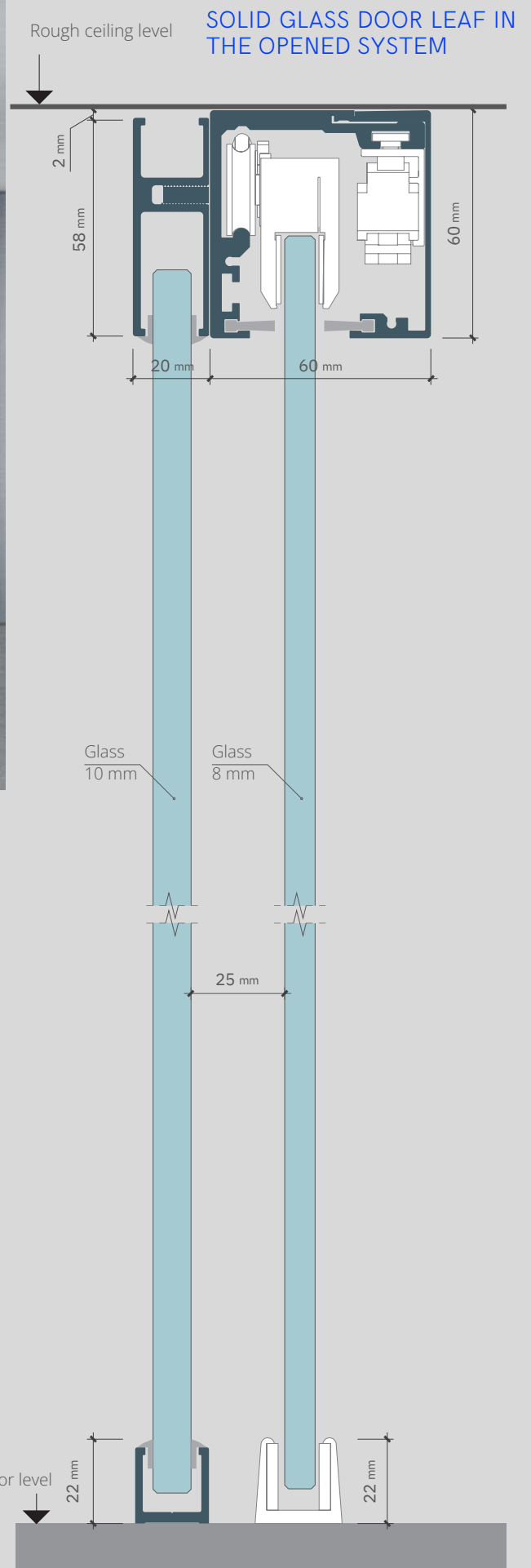


Hafele SLIDO CLASSIC - F system



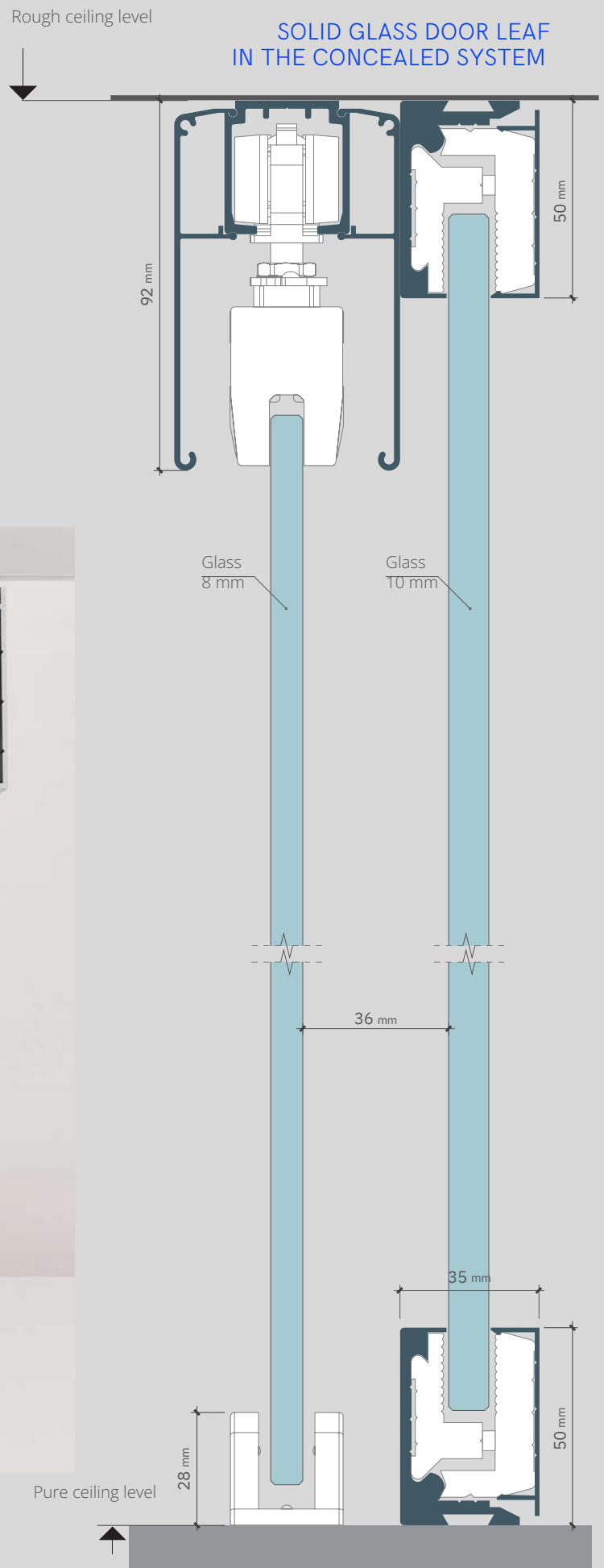
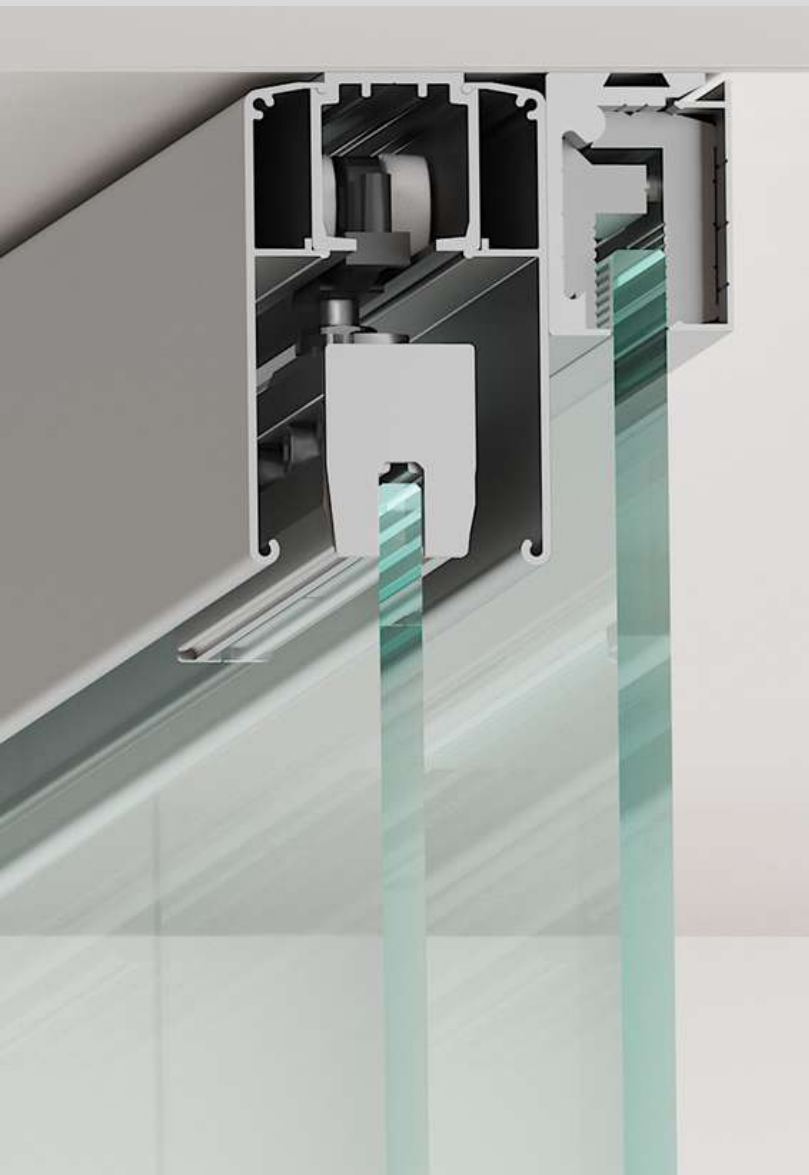


Hafele SLIDO CLASSIC - F system



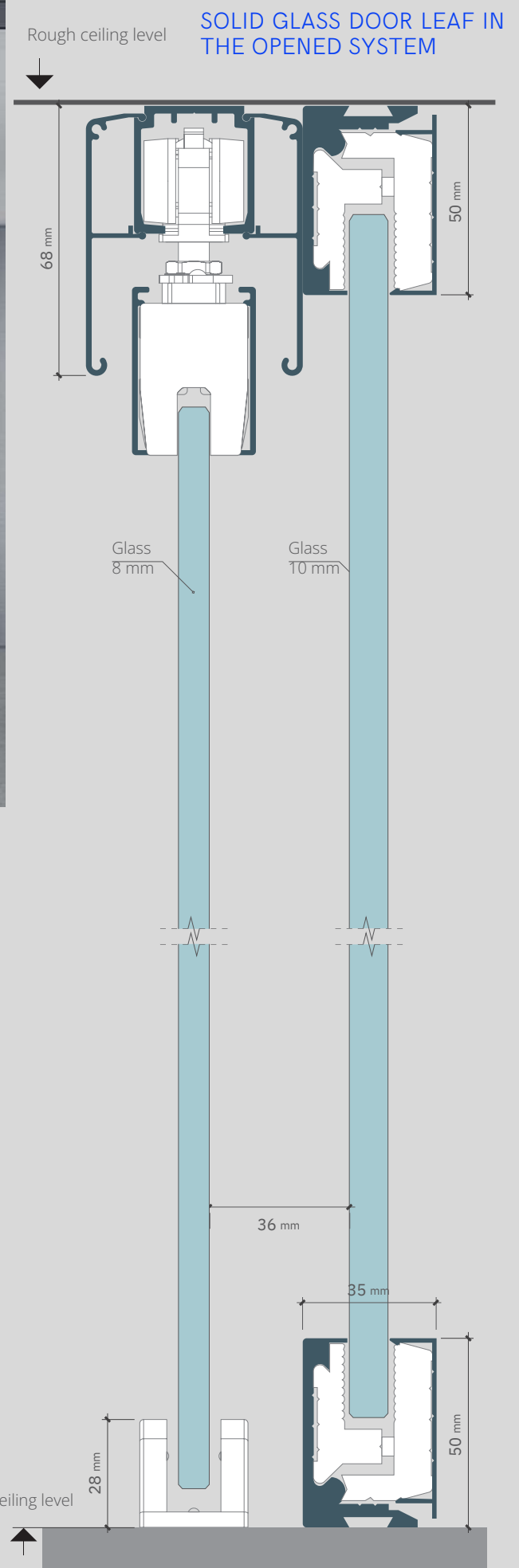
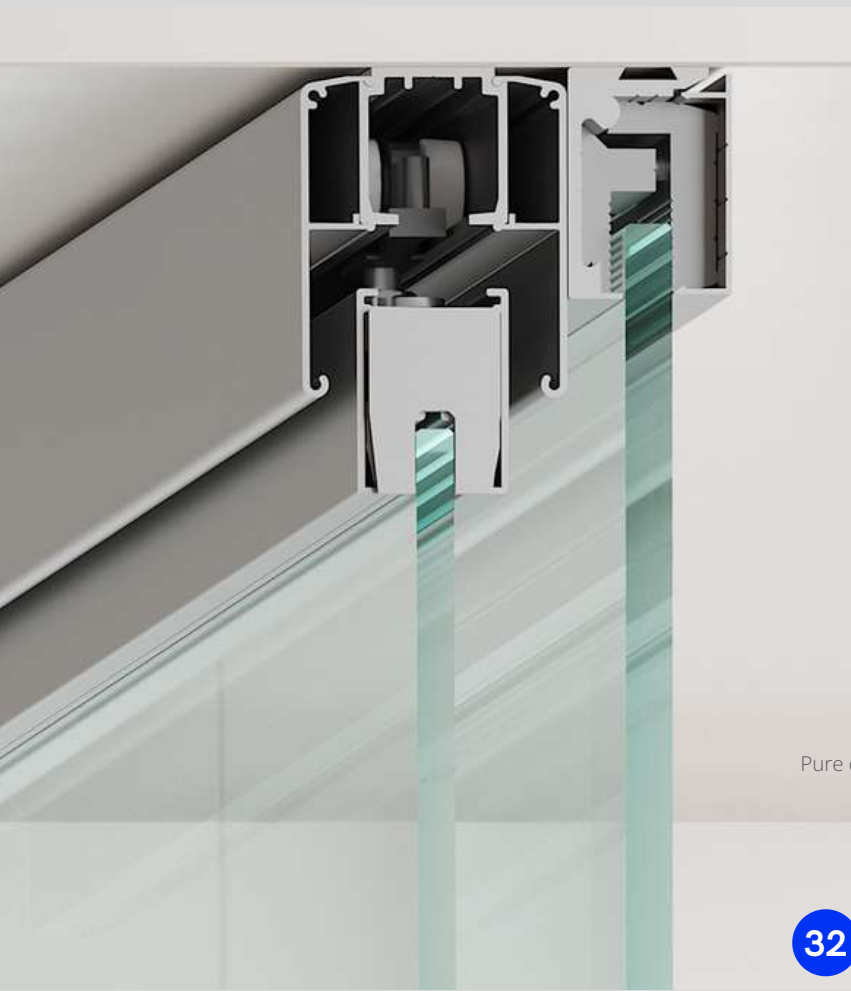
Partition with full-glass sliding system

Hafele SLIDO CLASSIC - L system





Hafele SLIDO CLASSIC - L system

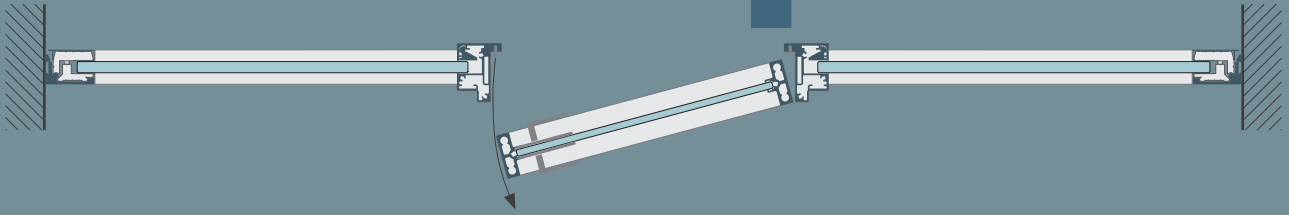


VARIANTS OF THE SWING LEAVES IN THE PARTITIONS



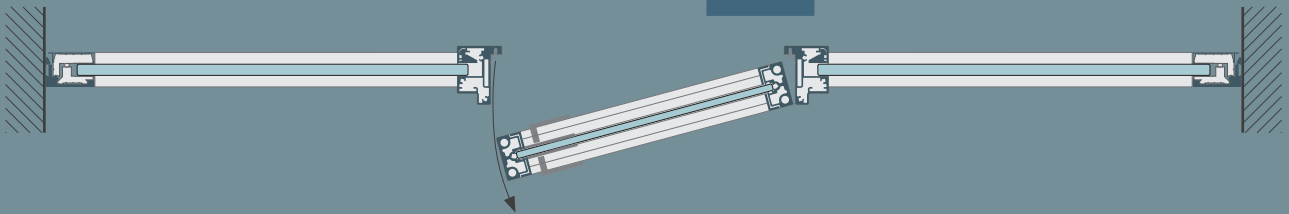
DOOR LEAF IN THE ALU 1
PROFILE /SWING/

1



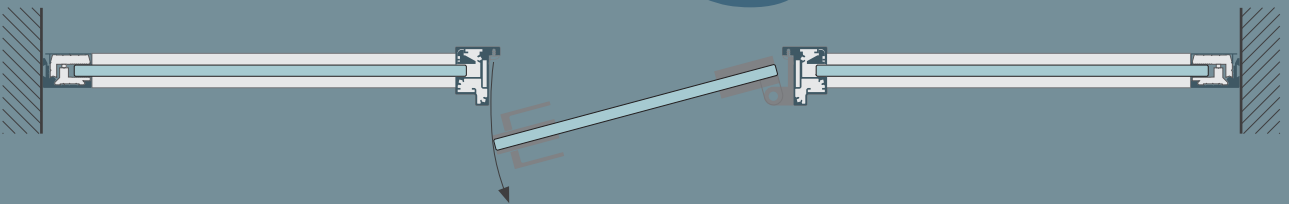
DOOR LEAF IN THE ALU 2
PROFILE /SWING/

2



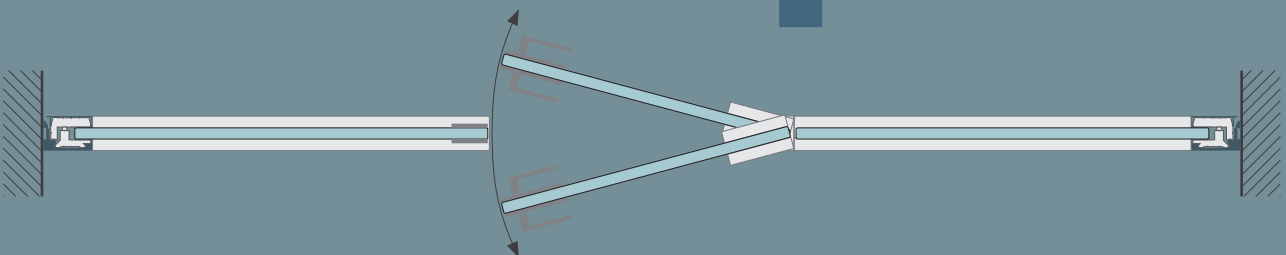
SOLID DOOR LEAF
IN THE DOOR
JAMB /SWING/

3

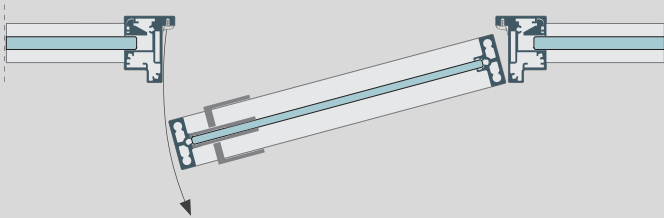
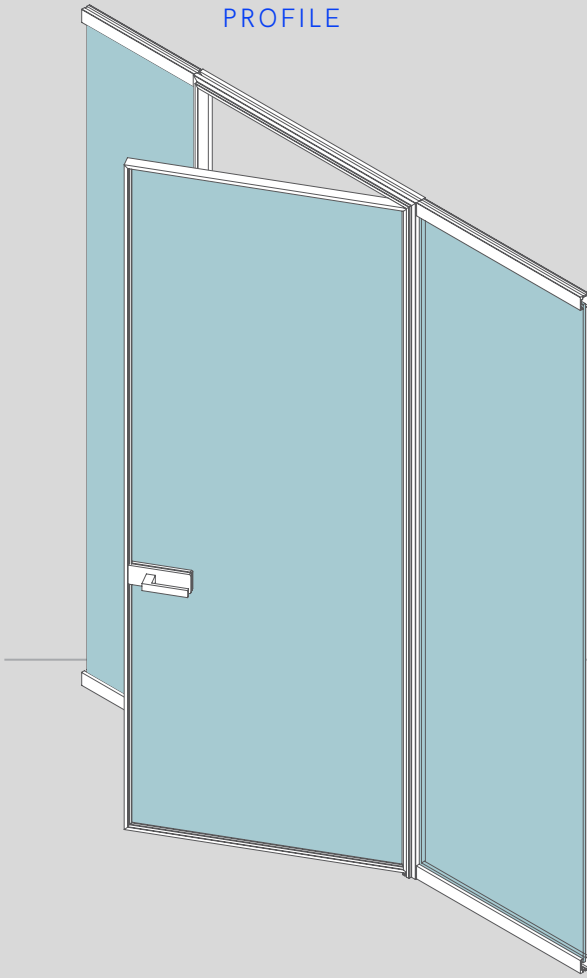


SOLID GLASS DOOR LEAF
WITHOUT DOOR JAMB
/SWING/

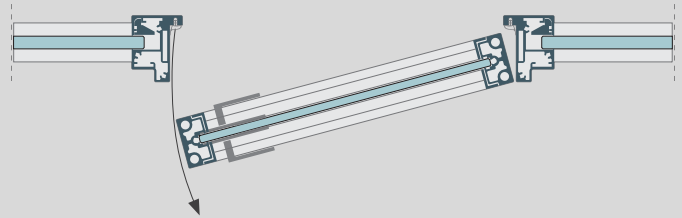
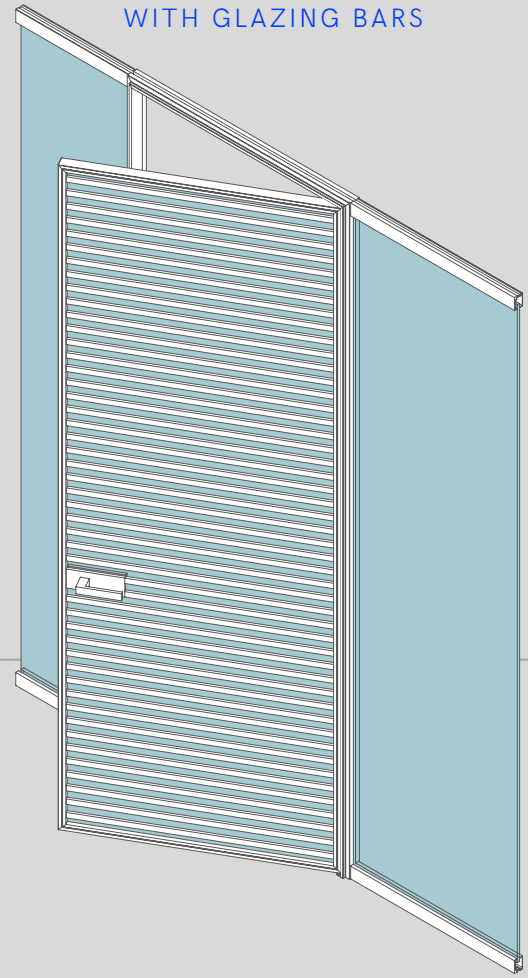
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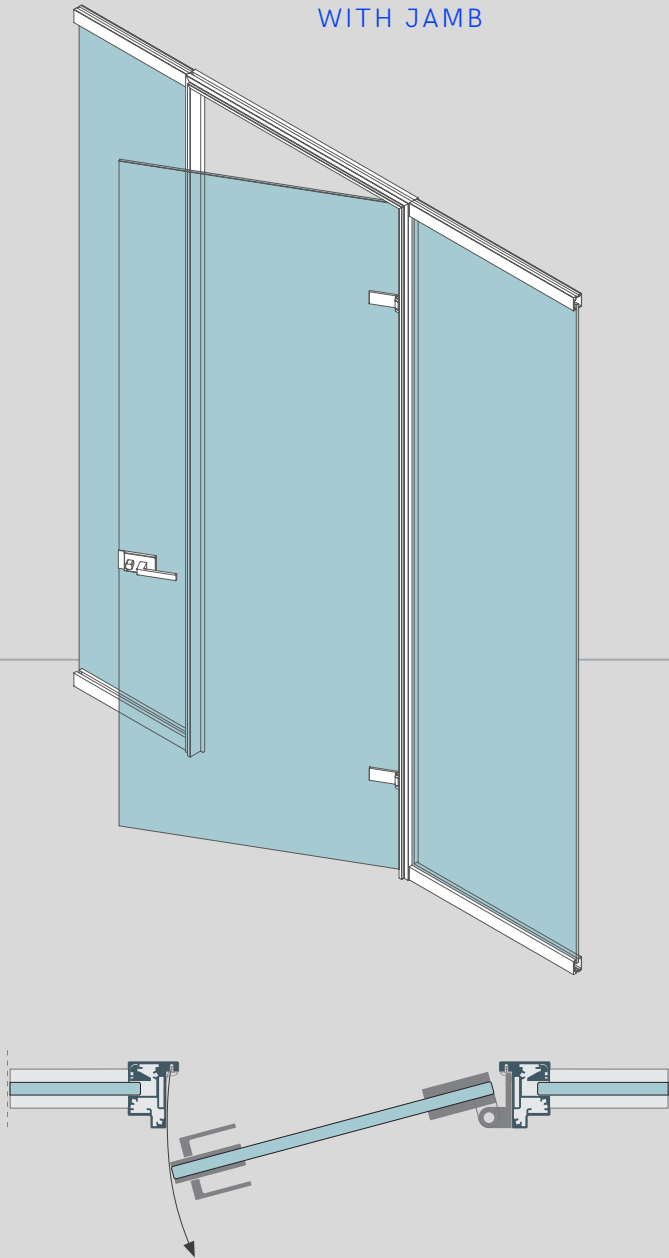
1. DOOR LEAF IN THE ALU 1 PROFILE



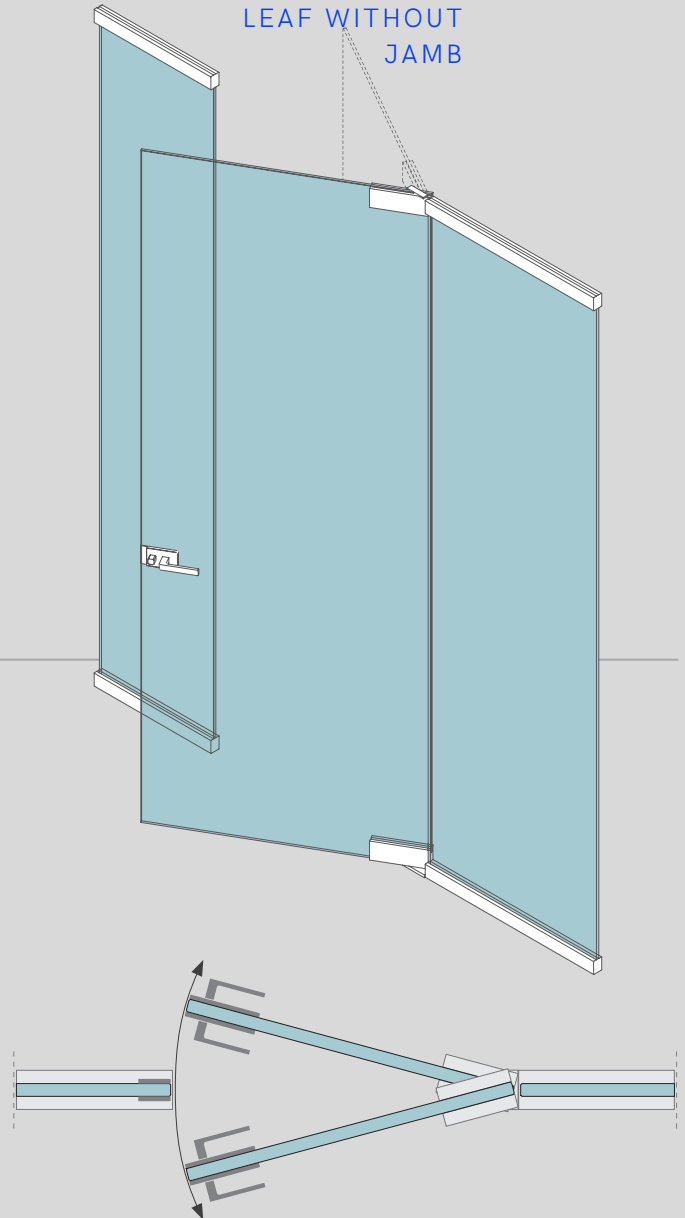
2. DOOR LEAF IN THE ALU 2 PROFILE WITH GLAZING BARS



3. SOLID DOOR LEAF WITH JAMB



4. SOLID DOOR LEAF WITHOUT JAMB

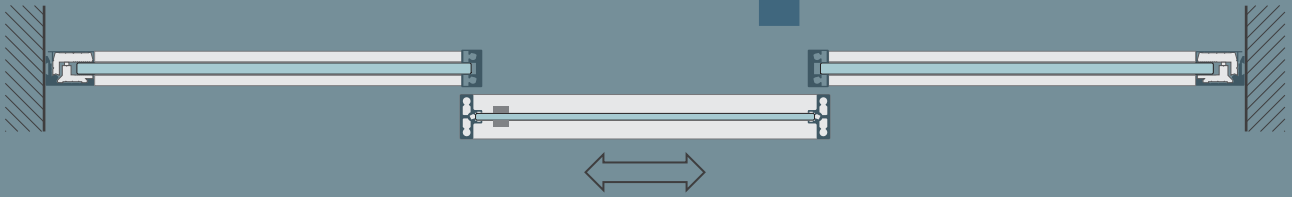


VARIANTS OF THE SLIDING DOOR LEAVES IN THE PARTITIONS



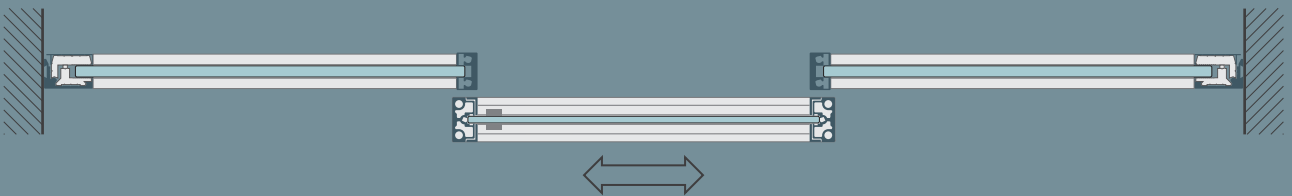
ALUDOORS DOOR LEAF
/SLIDING/

1



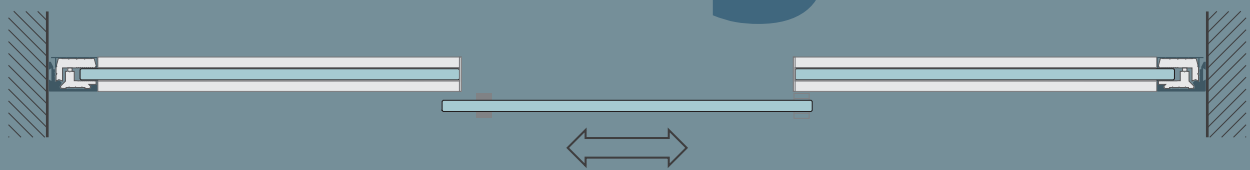
ALU 2 DOOR LEAF WITH THE GLAZING BARS
/SLIDING/

2



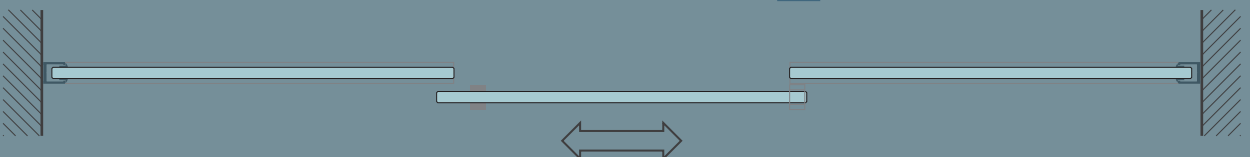
FULL-GLASS DOOR LEAF
/SLIDING/

3

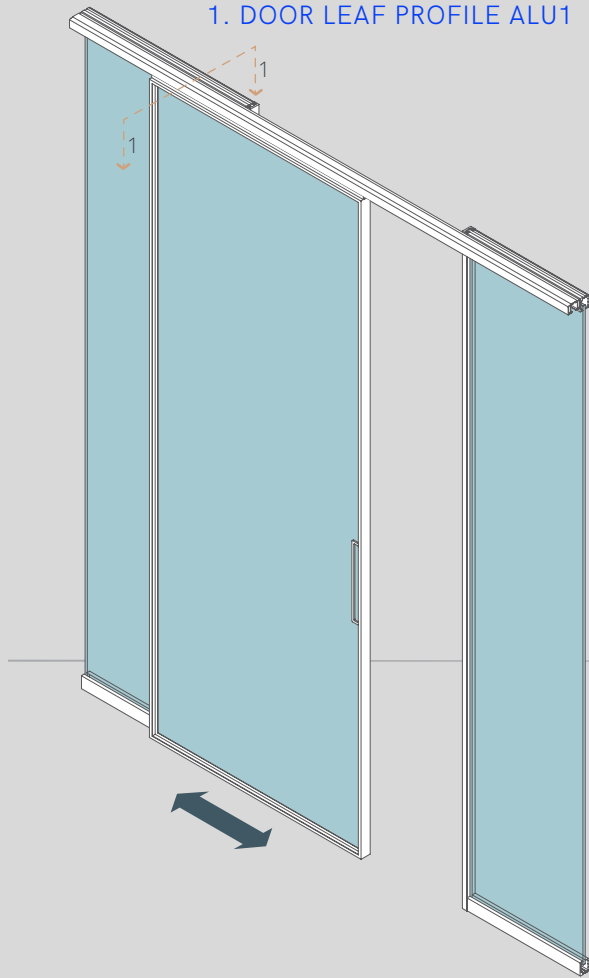


FULL-GLASS DOOR LEAF
/SLIDING/

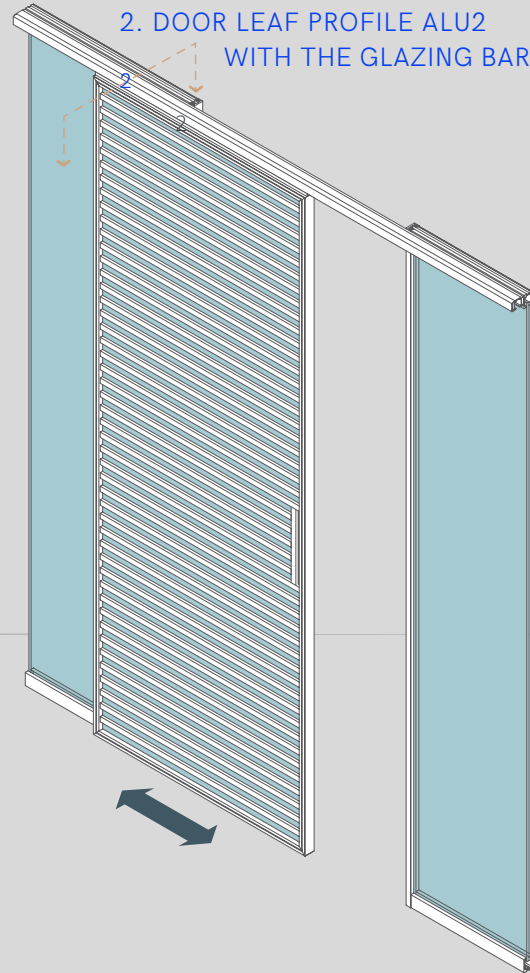
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1. DOOR LEAF PROFILE ALU1



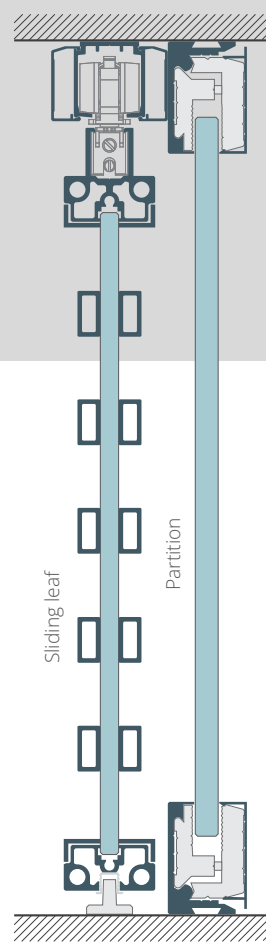
2. DOOR LEAF PROFILE ALU2
WITH THE GLAZING BARS



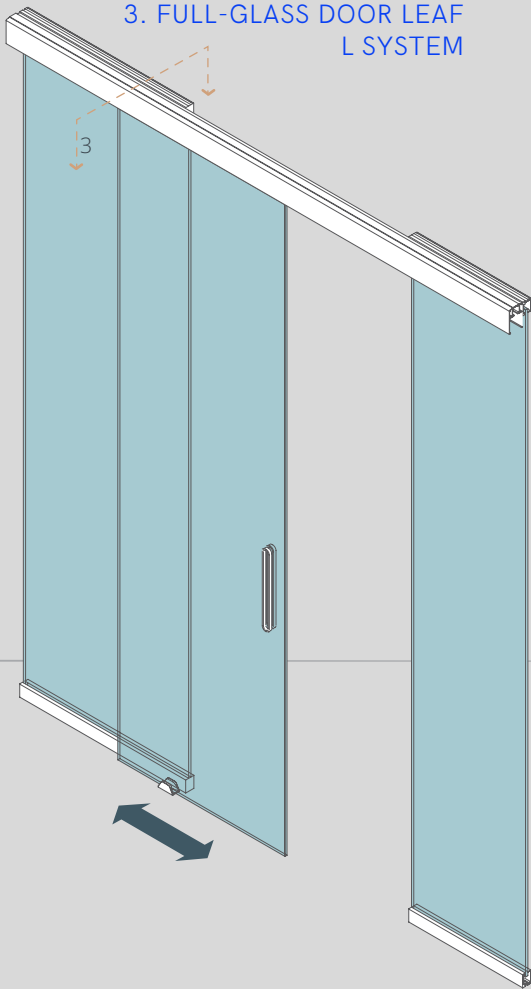
SECTION 1-1



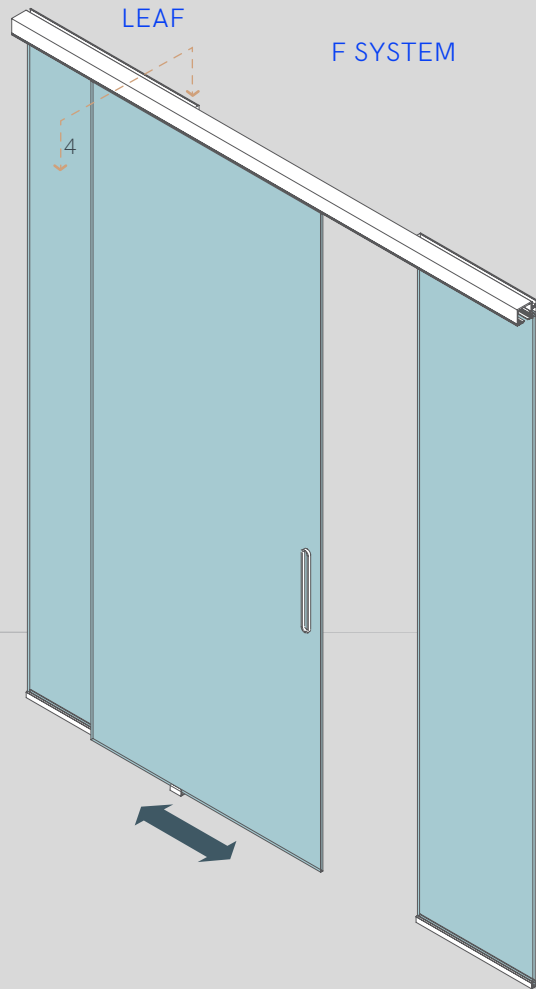
SECTION 2-2



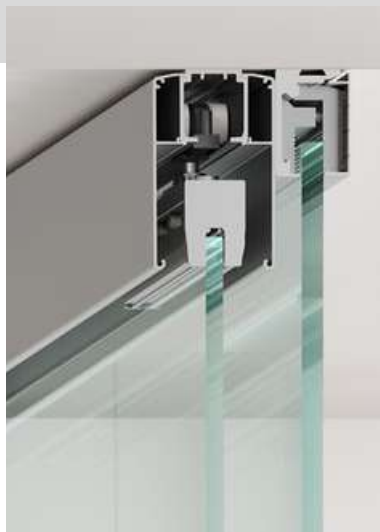
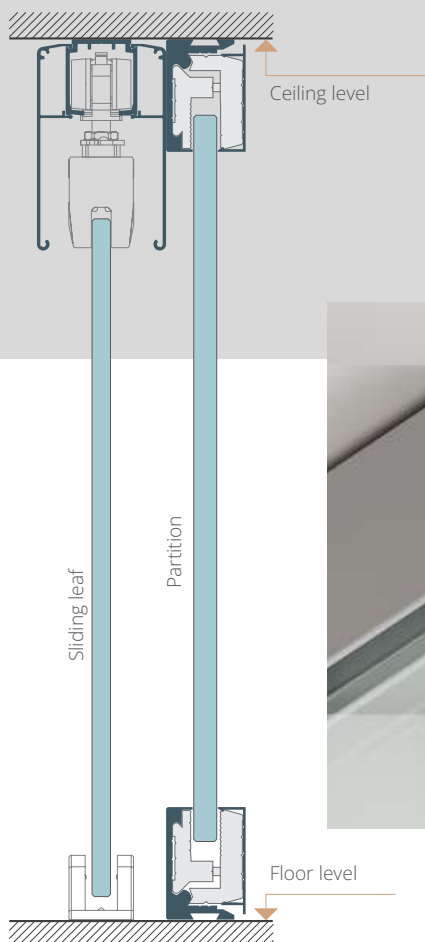
3. FULL-GLASS DOOR LEAF
L SYSTEM



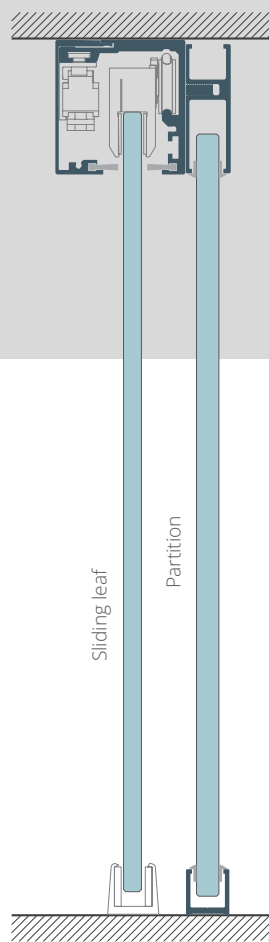
4. FULL-GLASS DOOR
LEAF
F SYSTEM



SECTION 3-3



SECTION 4-4





ANODIZED



BRONZE



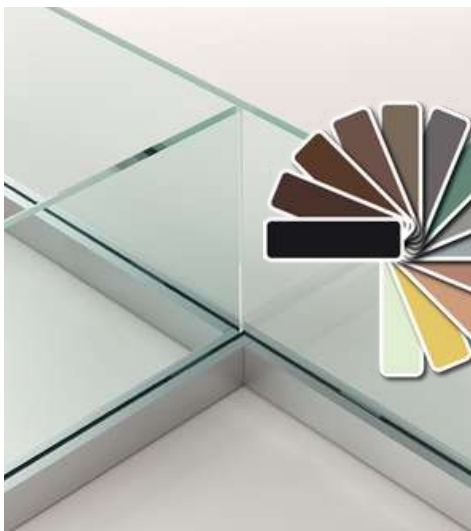
BROWN



WHITE



GRAPHITE



RAL COLOR



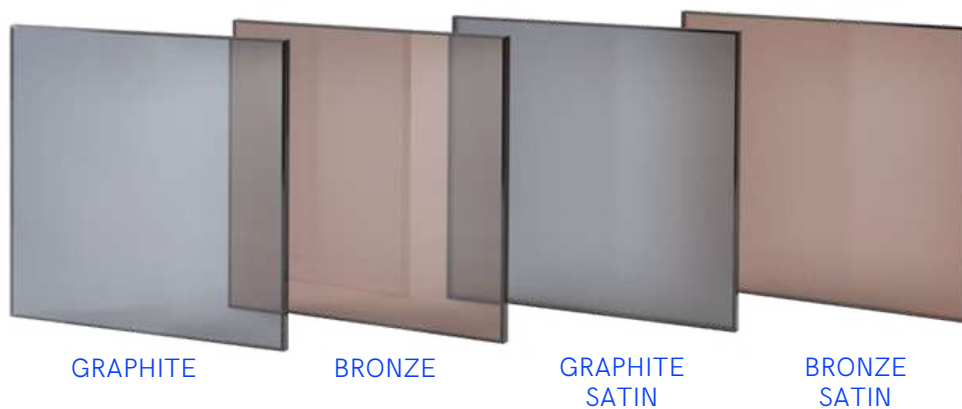
BLACK

PROFILE COLOR

TRANSPARENT GLASS 6/8/10 MM



TINTED GLASS 6/8/10 MM



TRIPLEX 4+4 MM



HOSET



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