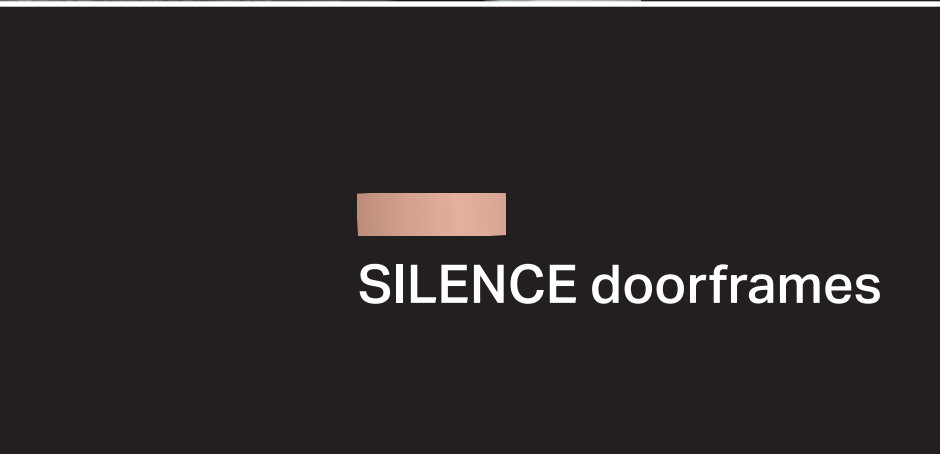


# JAP



Concealed doorframes



SILENCE doorframes



DYNAMIK doorframes

**DOOR SYSTEM**

**REVERSIBLE SYSTEMS**

# DOOR SYSTEM

The idea behind the door system is to allow architects and apartment designers to comprehensively unify various technical solutions for interior openings for both revolving and sliding doors.

The **DOOR SYSTEM** is unique and protected by patent for a wide range of utilitarian and industrial designs

Currently, the solution contains complete ranges for:

- Reversible systems
- Glass walls
- Sliding systems

## Reversible systems

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## Concealed doorframes

The doorframes are flush with the wall, which allows the doors to perfectly fit the wall. This gives spaces clean lines and even walls with no needless protrusions. The aesthetics are beautiful.

The new doorframe technology, hanging 3D adjustable hinges and magnetic counter-plates help conceal these door parts in the wall, so the overall look is not disturbed.

Concealed doorframes are a new apartment concept that give the living space a clean new style. On the same wall, doors can open inward from one side and outward from the other.

When looking at a wall with a door built into concealed doorframe, we just see the door in a an otherwise smooth wall.

Concealed doorframes are suitable for brick and drywall crossmembers.

## AKTIVE and EMOTIVE concealed doorframe model lines

### AKTIVE:

We offer AKTIVE concealed doorframes into models: AKTIVE 25/15 and AKTIVE 40/00. The AKTIVE 25/15 doorframe is intended for situations where the door wing needs to be opened away from the viewing side, and it is necessary to fit the doors with a rebate. AKTIVE 40/00 doorframes are for pull opening doors without half tracks toward the viewing side.

Bezel-free AKTIVE doorframes for revolving doors consist of a visible frame — 2 side panels and 1 door header made of aluminium profile, which, joined together form a rigid whole.

Depending on the door weight and hinge type, standard-height doors up to 2100 mm use 2 hinges, and taller doors take 3 hinges. We recommend a lock with a magnetic bolt. The visible frame is fitted with a soft PVC seal for silent closing. Using the right anchoring components, the visible frame is firmly built into the structure.

To lower the risk of cracks, we recommend using the highly flexible, extremely adhesive, easily sandable cement supplied with the doorframe for the SDK crossbar and woven lath at the wall.

**When AKTIVE 40/00 and 25/15 doorframes are used next to each other and the same visual height is required, it is necessary to add 12 mm to the height of the AKTIVE 25/15 doorframe.**

### EMOTIVE:

This model is ideal for those who want a modern door opening but do not want to completely give up the defined passageway. The aluminium frame of EMOTIVE concealed doorframes is 18 mm wide around the passage.

With EMOTIVE concealed doorframes for single-wing rotary doors, it doesn't matter whether the door is opened inward or outward — from the visible side they look the same and are flush with the crossbar, which can even be set with an SDK profile. When it comes to the individual doors, traditional pull and push opening requires 62 mm thick doors with a 15 mm half track.

Bezel-free EMOTIVE doorframes for revolving doors consist of an outside and inside frame made of aluminium profile, which, joined together, form a rigid structural whole.

Depending on the door weight and hinge type, standard-height doors up to 2100 mm use 2 hinges, and taller doors take 3 hinges. We recommend a lock with a magnetic bolt. The visible frame is fitted with a soft PVC seal for silent closing. Using the right anchoring components, the external frame is firmly built into the structure. To lower the risk of cracks, we recommend using the highly flexible, extremely adhesive, easily sandable cement, which is commonly available on the market, or an SDK strip. The internal frame is screwed into the external frame.

The passage remains lined with a visible aluminium frame 18 mm wide.

**When EMOTIVE doorframes are used next to each other and the same visual height is required for with the EMOTIVE doorframe for opening, it is necessary to add 15 mm to the height because of the folding doors.**

**AKTIVE**



## AKTIVE

- for doors 40 mm thick
- Aktive 25/15 for outward door opening away from you — rebated door with semi-groove of 15 mm and Aktive 40/00 inward door opening towards you (standard) — non rebated door
- The construction opening for the Aktive concealed doorframe is the same as for a traditional doorframe.
- For SDK and walls
- The door wing is equipped with two hinges (for door heights up to 2100 mm) and a counter-plate, which combined with the door lock, allows the door wings to be locked — 3 hinges or more are used for heavier doors.
- The doorframe is fitted with a soft PVC seal for silent closing.
- We also produce doorframes without door heads or for sloped ground spaces.
- We offer doorframe heights to 3700 mm.
- We also produce nonstandard widths and heights.
- The doorframes are made of anodized aluminium or in RAL K7, NCS and CREATIVE METALLIC colours.
- The warranty on doorframes is 5 years.
- Manufactured in the Czech Republic.
- Delivery time 2 weeks.




AKTIVE 40/00



AKTIVE 25/15







JAP 911  
Concealed doorframe  
AKTIVE 40/00  
for wooden doors

**JAP 911 AKTIVE 40/00 CONCEALED DOORFRAME FOR WOODEN DOORS HEIGHT 1970 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - non-rebated |
|--|--|---|--|--------------------------------------|
| 602 x 1970                                   | 684 x 2011                                     | 620 x 1972                                  | 704 x 2021   | 40                                   |
| 702 x 1970                                   | 784 x 2011                                     | 720 x 1972                                  | 804 x 2021   |                                      |
| 802 x 1970                                   | 884 x 2011                                     | 820 x 1972                                  | 904 x 2021   |                                      |
| 902 x 1970                                   | 984 x 2011                                     | 920 x 1972                                  | 1004 x 2021  |                                      |
| 1002 x 1970                                  | 1084 x 2011                                    | 1020 x 1972                                 | 1104 x 2021  |                                      |

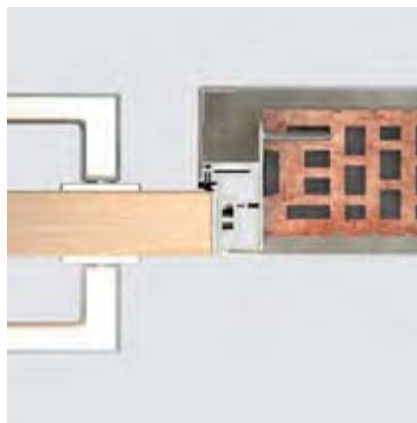
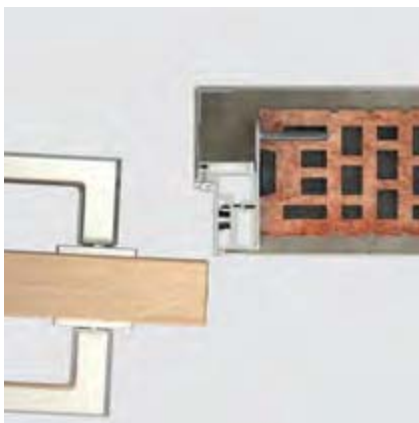
**JAP 911 AKTIVE 40/00 CONCEALED DOORFRAME FOR WOODEN DOORS HEIGHT 2100 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - non-rebated |
|--|--|---|--|--------------------------------------|
| 602 x 2100                                   | 684 x 2141                                     | 620 x 2102                                  | 704 x 2151   | 40                                   |
| 702 x 2100                                   | 784 x 2141                                     | 720 x 2102                                  | 804 x 2151   |                                      |
| 802 x 2100                                   | 884 x 2141                                     | 820 x 2102                                  | 904 x 2151   |                                      |
| 902 x 2100                                   | 984 x 2141                                     | 920 x 2102                                  | 1004 x 2151  |                                      |
| 1002 x 2100                                  | 1084 x 2141                                    | 1020 x 2102                                 | 1104 x 2151  |                                      |

The gap between the doorframe and wing is 3 mm, and the gap between the floor and door wing is 7 mm.

\* external dimensions of doorframe, including anchors

Standard clear passage is 1958, 1970, 2088 or 2100 mm. Nonstandard dimensions from 1975 mm to 3700 mm. The doorframe is intended for final minimum partition thickness of 100 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.

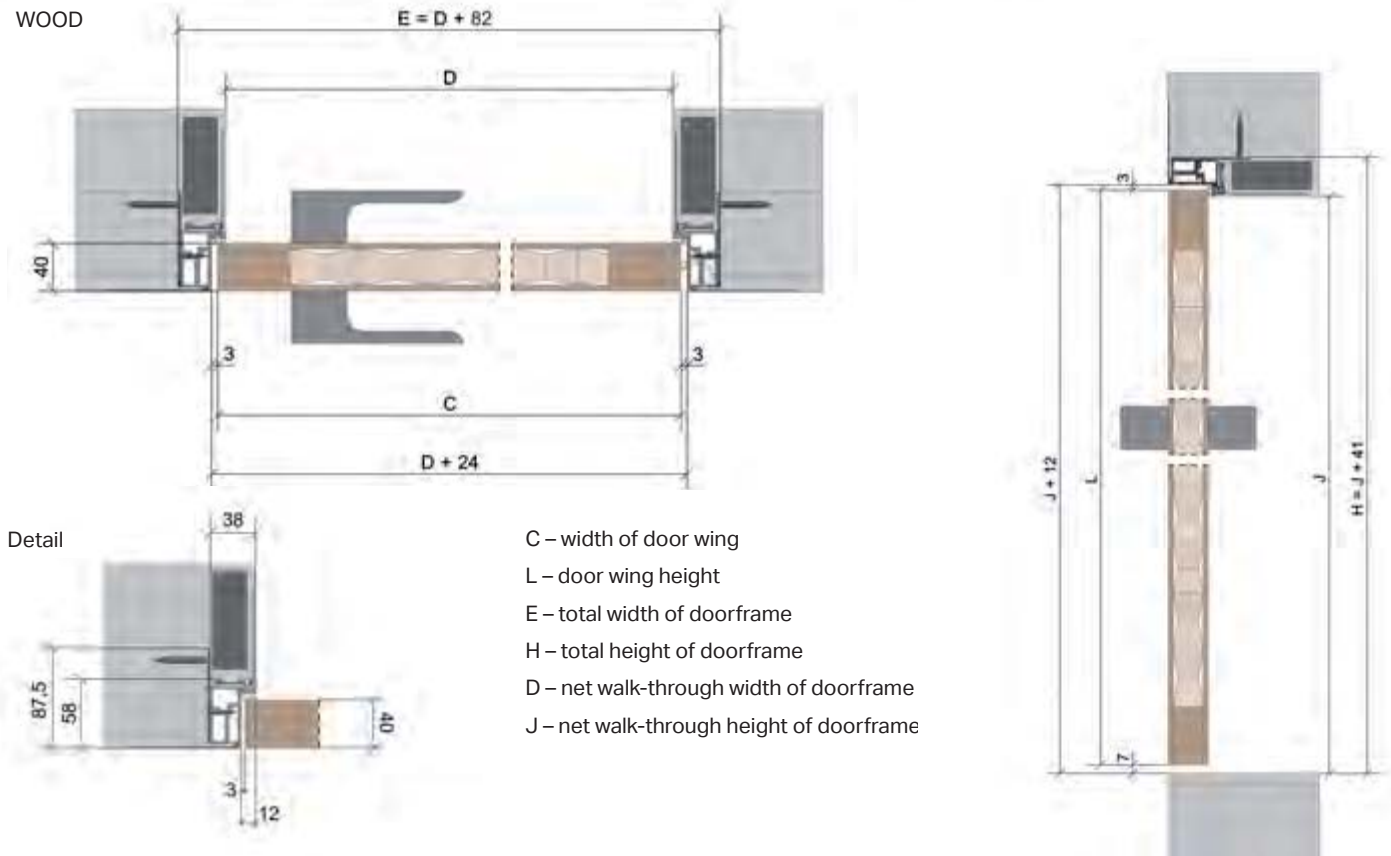


We offer a double-wing version of AKTIVE 40/00 for passage widths of 1250–2050 mm.

Doorframe solution options:



WOOD



opening direction



Metal fittings:

- TECTUS 340 hinge
- M&T magnetically adjustable counter-plate
- M&T magnetically non-adjustable counter-plate
- magnetic counter-plate for SAPELLI doors
- shortened magnetic counter-plate for SAPELLI doors
- magnetic cylindrical stepped lock, WC



A modern interior scene featuring a red door with a glass panel, a window, and a potted plant. The door is partially open, revealing a view of a path through a wooded area. The glass panel on the door is tinted red. A potted plant with green leaves sits on a dark surface in the foreground. A window is visible on the left side of the frame. The overall aesthetic is clean and contemporary.

JAP 911  
Concealed  
doorframe  
AKTIVE 40/00  
for MASTER DOOR

**JAP 911 AKTIVE 40/00 CONCEALED DOORFRAME FOR MASTER DOOR HEIGHT 1970 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - non-rebated |
|--|--|---|--|--------------------------------------|
| 602 x 1970                                   | 684 x 2011                                     | 620 x 1972                                  | 704 x 2021   | 40                                   |
| 702 x 1970                                   | 784 x 2011                                     | 720 x 1972                                  | 804 x 2021   |                                      |
| 802 x 1970                                   | 884 x 2011                                     | 820 x 1972                                  | 904 x 2021   |                                      |
| 902 x 1970                                   | 984 x 2011                                     | 920 x 1972                                  | 1004 x 2021  |                                      |
| 1002 x 1970                                  | 1084 x 2011                                    | 1020 x 1972                                 | 1104 x 2021  |                                      |

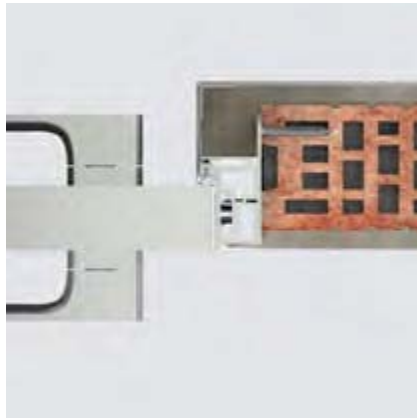
**JAP 911 AKTIVE 40/00 CONCEALED DOORFRAME FOR MASTER DOOR HEIGHT 2100 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - non-rebated |
|--|--|---|--|--------------------------------------|
| 602 x 2100                                   | 684 x 2141                                     | 620 x 2102                                  | 704 x 2151   | 40                                   |
| 702 x 2100                                   | 784 x 2141                                     | 720 x 2102                                  | 804 x 2151   |                                      |
| 802 x 2100                                   | 884 x 2141                                     | 820 x 2102                                  | 904 x 2151   |                                      |
| 902 x 2100                                   | 984 x 2141                                     | 920 x 2102                                  | 1004 x 2151  |                                      |
| 1002 x 2100                                  | 1084 x 2141                                    | 1020 x 2102                                 | 1104 x 2151  |                                      |

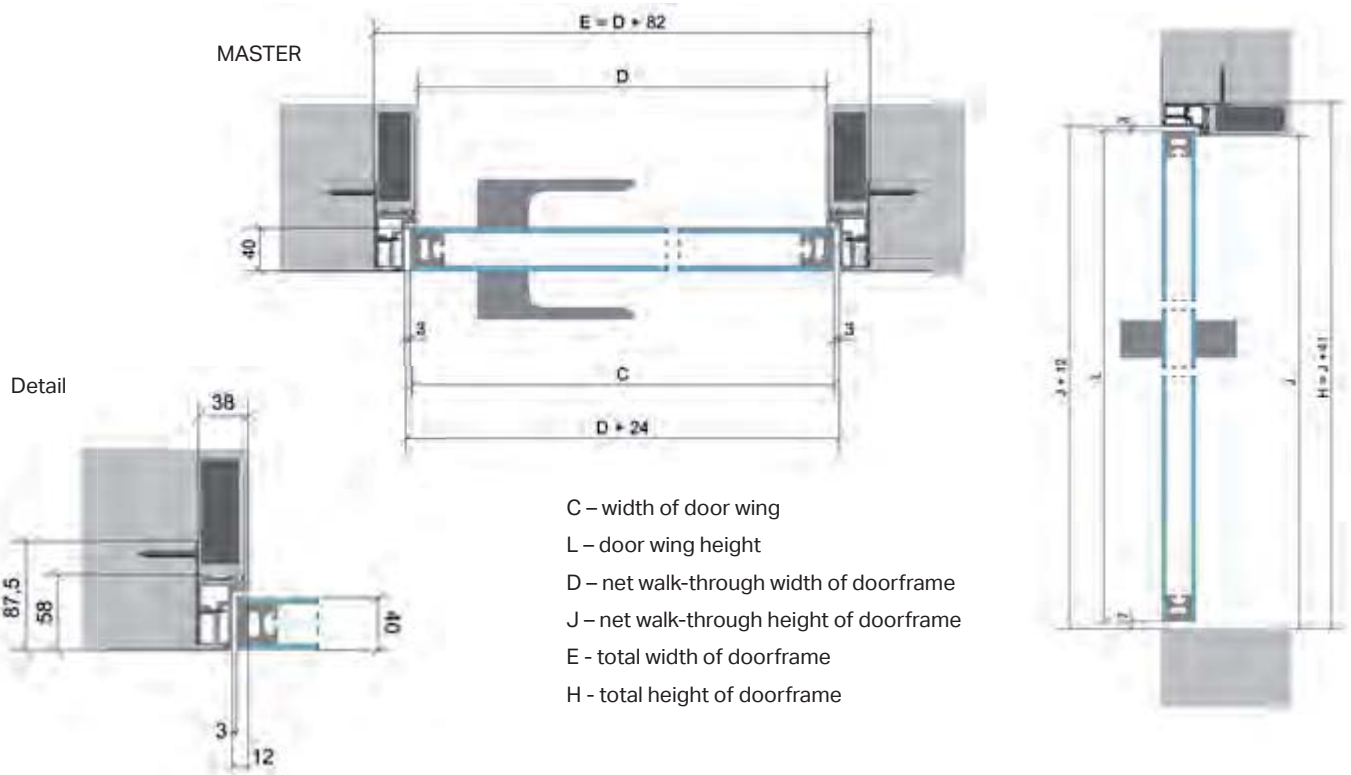
The gap between the doorframe and wing is 3 mm, and the gap between the floor and door wing is 7 mm.

\* external dimensions of doorframe, including anchors

Standard clear passage is 1958, 1970, 2088 or 2100 mm. Nonstandard dimensions from 1975 mm to 3700 mm The doorframe is intended for final minimum partition thickness of 100 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.



Doorframe solution options:



Metal fittings:

- SFS W-TEC 3D hinge
- M&T magnetically adjustable counter-plate
- M&T magnetically non-adjustable counter-plate
- MINIMAL door handle SNI polished
- MINIMAL cylindrical escutcheon, deadbolt, WC, SNI polished
- magnetic cylindrical stepped lock, WC



JAP 911  
Concealed  
doorframe  
AKTIVE 40/00  
for door  
STING DOOR



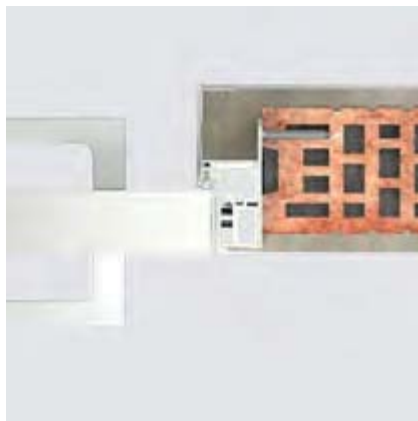
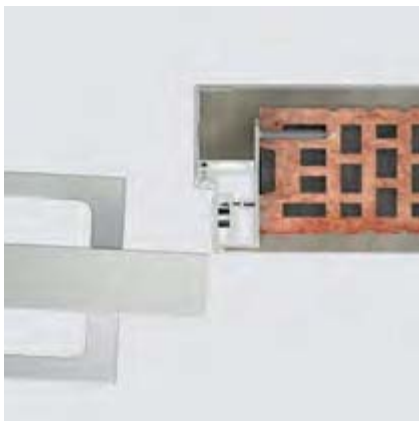
| JAP 911 AKTIVE 40/00 CONCEALED DOORFRAME FOR STING DOORS HEIGHT 1970 mm |  |   |  |                                      |
|---|--|---|--|--------------------------------------|
| net passage after installing doorframe D x J                            | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - non-rebated |
| 602 x 1970  | 684 x 2011                                     | 618 x 1972                                  | 704 x 2021   | 40                                   |
| 702 x 1970  | 784 x 2011                                     | 718 x 1972                                  | 804 x 2021   |                                      |
| 802 x 1970  | 884 x 2011                                     | 818 x 1972                                  | 904 x 2021   |                                      |
| 902 x 1970  | 984 x 2011                                     | 918 x 1972                                  | 1004 x 2021  |                                      |
| 1002 x 1970   | 1084 x 2011                                    | 1018 x 1972                                 | 1104 x 2021  |                                      |

| JAP 911 AKTIVE 40/00 CONCEALED DOORFRAME FOR STING DOORS HEIGHT 2100 mm |  |   |  |                                      |
|---|--|---|--|--------------------------------------|
| net passage after installing doorframe D x J                            | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - non-rebated |
| 602 x 2100  | 684 x 2141                                     | 618 x 2102                                  | 704 x 2151   | 40                                   |
| 702 x 2100  | 784 x 2141                                     | 718 x 2102                                  | 804 x 2151   |                                      |
| 802 x 2100  | 884 x 2141                                     | 818 x 2102                                  | 904 x 2151   |                                      |
| 902 x 2100  | 984 x 2141                                     | 918 x 2102                                  | 1004 x 2151  |                                      |
| 1002 x 2100   | 1084 x 2141                                    | 1018 x 2102                                 | 1104 x 2151  |                                      |

The gap between the doorframe and wing is 4 mm, and the gap between the floor and door wing is 6 mm.

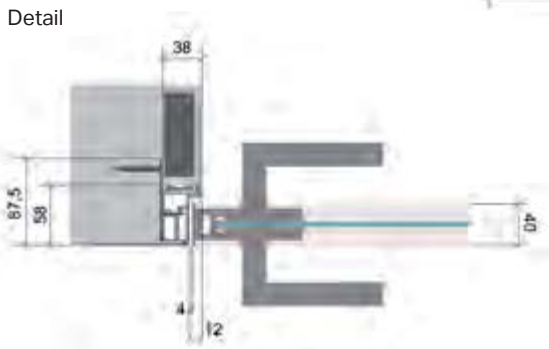
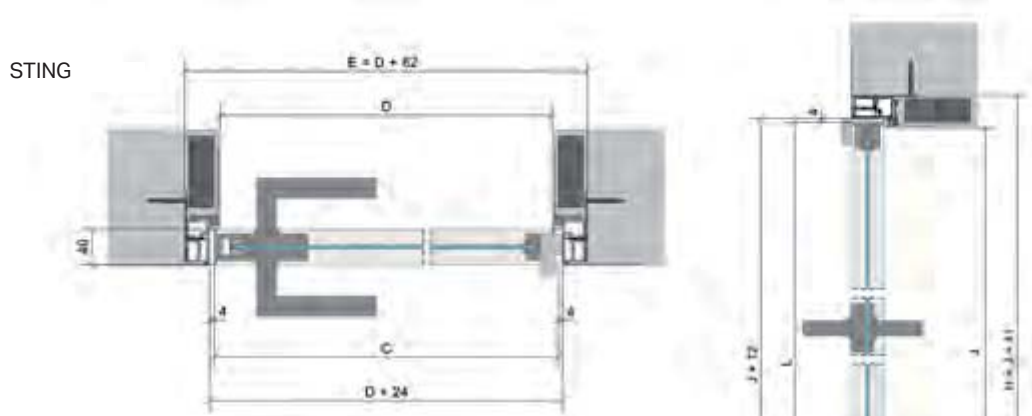
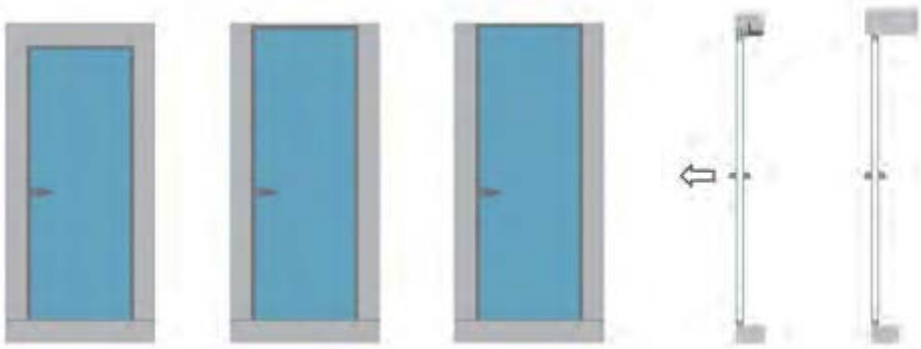
\* external dimensions of doorframe, including anchors

Standard clear passage is 1958, 1970, 2088 or 2100 mm. Nonstandard dimensions from 1975 mm to 3700 mm. The doorframe is intended for final minimum partition thickness of 100 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.

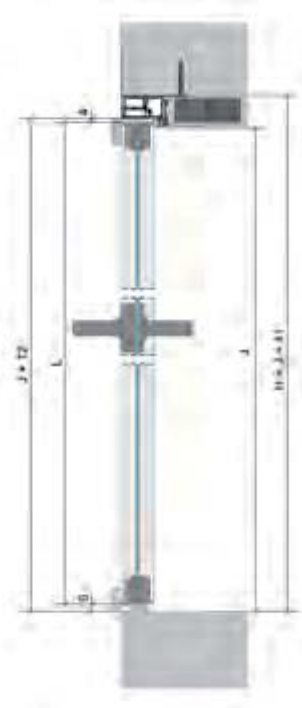




Doorframe solution options:




- C – width of door wing
- L – door wing height
- D – net walk-through width of doorframe
- J – net walk-through height of doorframe
- E – total width of doorframe
- H – total height of doorframe



Metal fittings:

- SFS CAB SQUARE pin hinge
- Bonaiti magnetic counter-plate for Fine door handle
- M&T magnetically adjustable counter-plate for Grande door handle
- FINE door handle, including lock
- GRANDE door handle, including lock

A glass door with a complex, geometric pattern of black lines forming a network of irregular polygons. The door is set in a dark, textured wall. A silver handle is visible on the right side of the door. The door is slightly ajar, revealing a dark interior space. To the right of the door, there is a wooden shelf with various items, including a basket of towels and some small containers. The floor is dark and textured.

JAP 911  
Concealed  
doorframe  
AKTIVE 40/00  
for glass doors

### JAP 911 AKTIVE 40/00 40/00 CONCEALED DOORFRAME FOR GLASS DOOR HEIGHT 1970 mm

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of glass wing |
|--|--|---|--|-------------------------|
| 602 x 1970                                   | 684 x 2011                                     | 616 x 1970                                  | 704 x 2021   | 8, 10, 12               |
| 702 x 1970                                   | 784 x 2011                                     | 716 x 1970                                  | 804 x 2021   |                         |
| 802 x 1970                                   | 884 x 2011                                     | 816 x 1970                                  | 904 x 2021   |                         |
| 902 x 1970                                   | 984 x 2011                                     | 916 x 1970                                  | 1004 x 2021  |                         |
| 1002 x 1970                                  | 1084 x 2011                                    | 1016 x 1970                                 | 1104 x 2021  |                         |

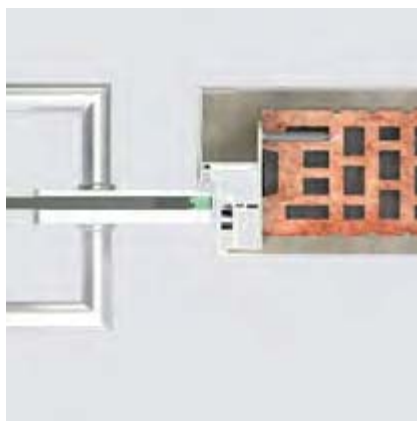
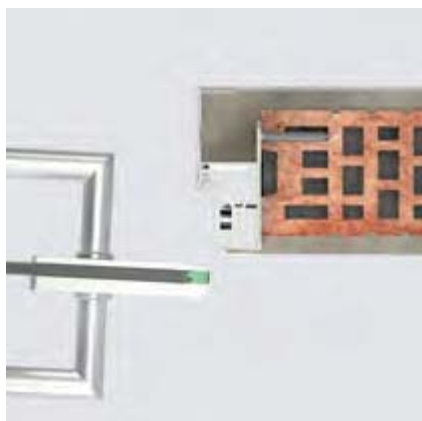
### JAP 911 AKTIVE 40/00 40/00 CONCEALED DOORFRAME FOR GLASS DOOR HEIGHT 2100 mm

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of glass wing |
|--|--|---|--|-------------------------|
| 602 x 2100                                   | 684 x 2141                                     | 616 x 2100                                  | 704 x 2151   | 8, 10, 12               |
| 702 x 2100                                   | 784 x 2141                                     | 716 x 2100                                  | 804 x 2151   |                         |
| 802 x 2100                                   | 884 x 2141                                     | 816 x 2100                                  | 904 x 2151   |                         |
| 902 x 2100                                   | 984 x 2141                                     | 916 x 2100                                  | 1004 x 2151  |                         |
| 1002 x 2100                                  | 1084 x 2141                                    | 1016 x 2100                                 | 1104 x 2151  |                         |

The gap between the doorframe and wing is 5 mm, and the gap between the floor and door wing is 7 mm.

\* external dimensions of doorframe, including anchors

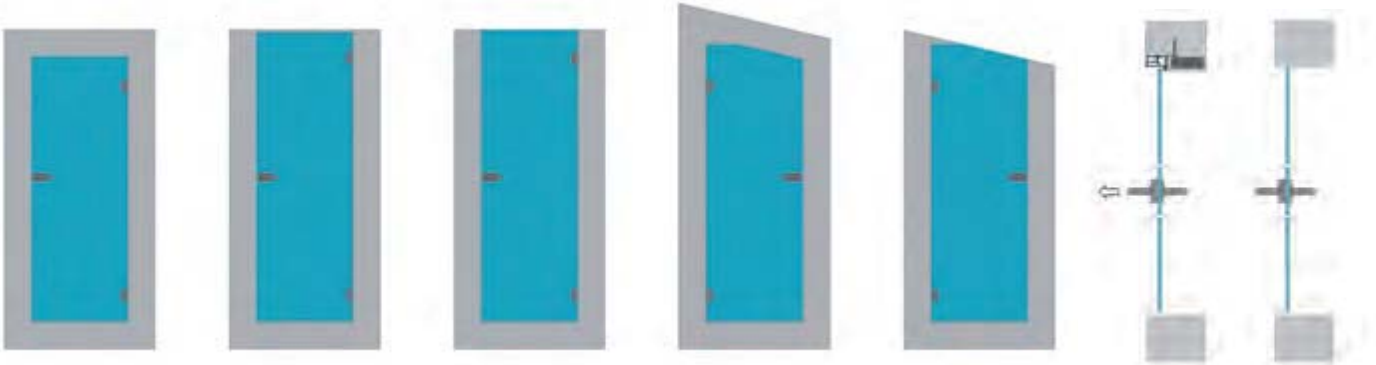
Standard clear passage is 1958, 1970, 2088 or 2100 mm. Nonstandard dimensions from 1975 mm to 3700 mm. The doorframe is intended for final minimum partition thickness of 100 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.



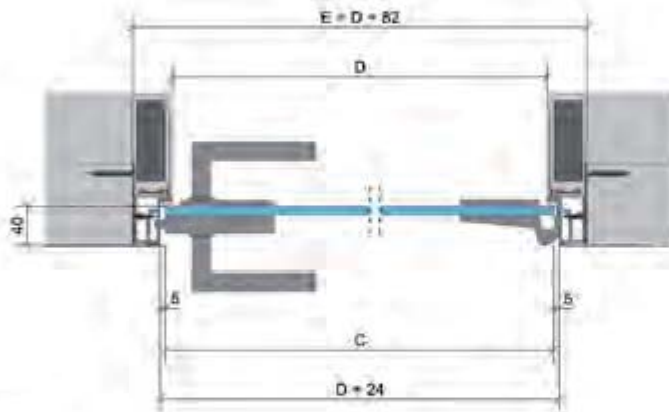
We offer a double-wing version of AKTIVE 40/00 for passage widths of 1250–2050 mm. For double-wing versions, it is necessary to use handles with a counter-part on glass according to the catalogue offerings for glass walls.



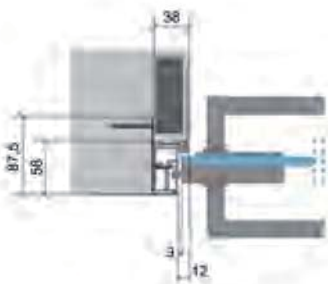
Doorframe solution options:



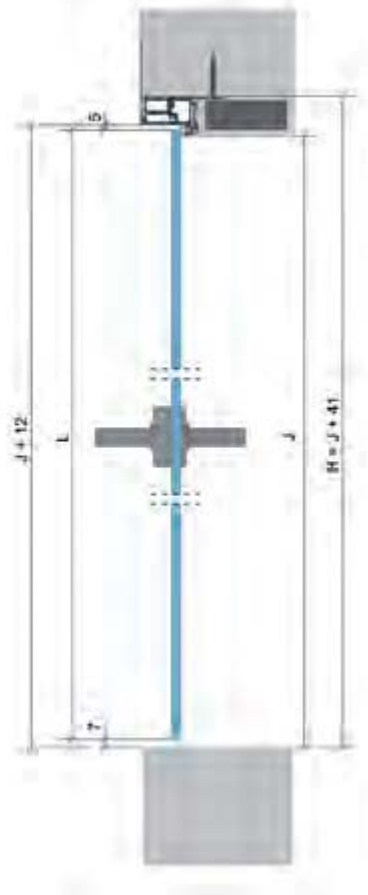
GLASS



Detail



- C – width of door wing
- L – door wing height
- D – net walk-through width of doorframe
- J – net walk-through height of doorframe
- E – total width of doorframe
- H – total height of doorframe



opening direction



right doorframe

left doorframe

Metal fittings:

- HORIZONT hinge
- MAGNETIK door handle without lock, including counter-plate and MAGNETIK door handle with WC lock, including counter-plate



JAP 912  
concealed doorframe  
AKTIVE 25/15  
for wooden doors



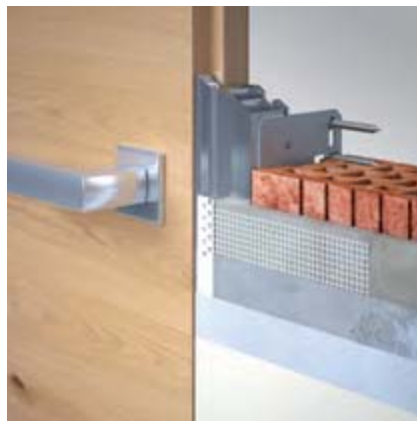
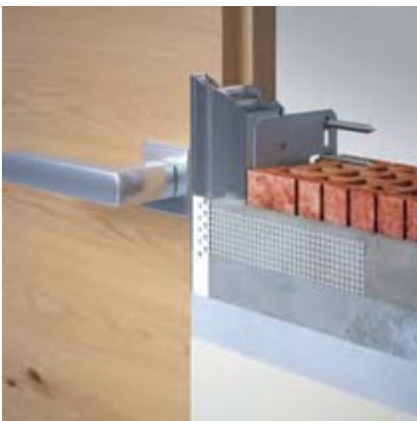
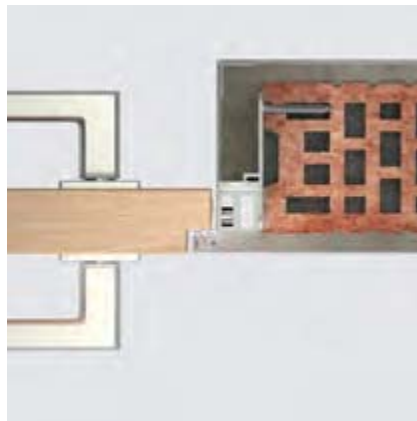
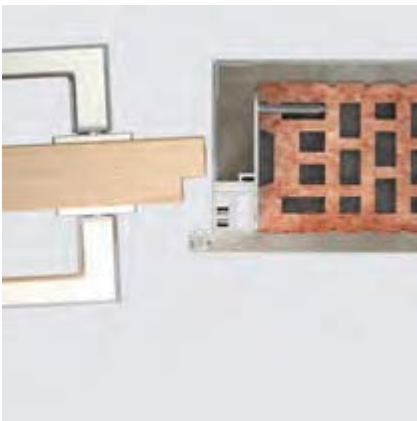
| JAP 912 AKTIVE 25/15 CONCEALED DOORFRAME FOR WOODEN DOORS HEIGHT 1970 mm |  |   |  |                                  |
|--|--|---|--|----------------------------------|
| net passage after installing doorframe D x J                             | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - rebated |
| 602 x 1970   | 690 x 2014                                     | 626 x 1975                                  | 710 x 2024   | 40                               |
| 702 x 1970   | 790 x 2014                                     | 726 x 1975                                  | 810 x 2024   |                                  |
| 802 x 1970   | 890 x 2014                                     | 826 x 1975                                  | 910 x 2024   |                                  |
| 902 x 1970   | 990 x 2014                                     | 926 x 1975                                  | 1010 x 2024  |                                  |
| 1002 x 1970  | 1090 x 2014                                    | 1026 x 1975                                 | 1110 x 2024  |                                  |

| JAP 912 AKTIVE 25/15 CONCEALED DOORFRAME FOR WOODEN DOORS HEIGHT 2100 mm |  |   |  |                                  |
|--|--|---|--|----------------------------------|
| net passage after installing doorframe D x J                             | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - rebated |
| 602 x 2100   | 690 x 2144                                     | 626 x 2105                                  | 710 x 2154   | 40                               |
| 702 x 2100   | 790 x 2144                                     | 726 x 2105                                  | 810 x 2154   |                                  |
| 802 x 2100   | 890 x 2144                                     | 826 x 2105                                  | 910 x 2154   |                                  |
| 902 x 2100   | 990 x 2144                                     | 926 x 2105                                  | 1010 x 2154  |                                  |
| 1002 x 2100  | 1090 x 2144                                    | 1026 x 2105                                 | 1110 x 2154  |                                  |

The gap between the doorframe and wing is 3 mm, and the gap between the floor and door wing is 7 mm.

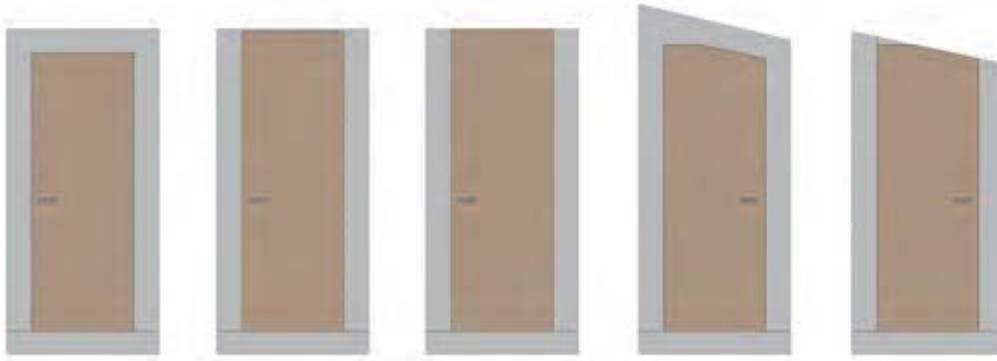
\* external dimensions of doorframe, including anchors

Standard clear passage is 1970, 1982, 2100 or 2112 mm. Nonstandard dimensions from 1975 mm to 3700 mm. The doorframe is intended for final minimum partition thickness of 100 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.

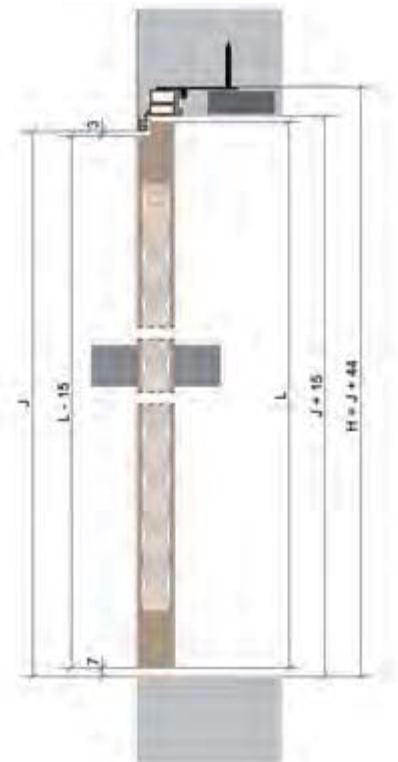
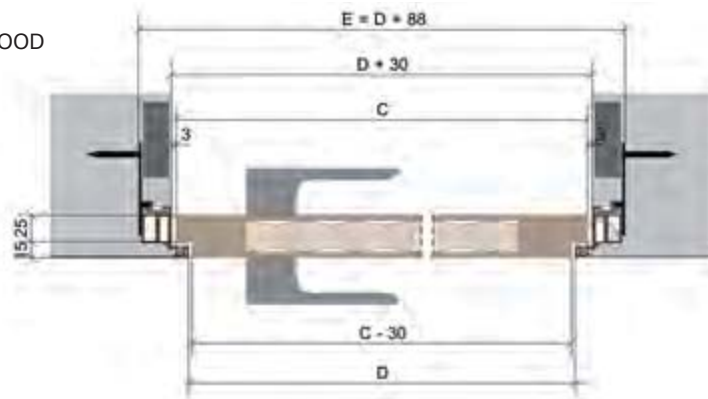


We offer a double-wing version of AKTIVE 25/15 for passage widths of 1250–2050 mm.

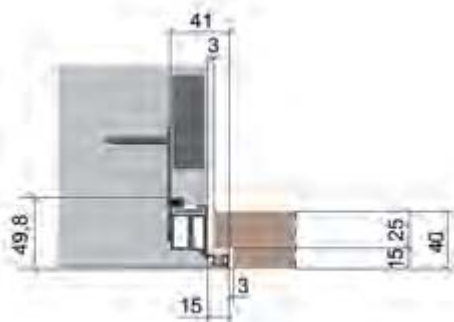
Doorframe solution options:



WOOD



Detail




- C – width of door wing
- L – door wing height
- E – total width of doorframe
- H – total height of doorframe
- D – net walk-through width of doorframe
- J – net walk-through height of doorframe

opening direction



Metal fittings:

- TECTUS 240 hinge
- M&T magnetically adjustable counter-plate
- M&T magnetically non-adjustable counter-plate
- magnetic counter-plate for SAPELI doors
- shortened magnetic counter-plate for SAPELI doors
- magnetic cylindrical stepped lock, WC



JAP 912  
concealed doorframe  
AKTIVE 25/15  
for door  
MASTER DOOR

**JAP 912 AKTIVE 25/15 CONCEALED DOORFRAME FOR MASTER DOOR HEIGHT 1970 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - rebated |
|--|--|---|--|----------------------------------|
| 602 x 1970                                   | 690 x 2014                                     | 626 x 1975                                  | 710 x 2024   | 40                               |
| 702 x 1970                                   | 790 x 2014                                     | 726 x 1975                                  | 810 x 2024   |                                  |
| 802 x 1970                                   | 890 x 2014                                     | 826 x 1975                                  | 910 x 2024   |                                  |
| 902 x 1970                                   | 990 x 2014                                     | 926 x 1975                                  | 1010 x 2024  |                                  |
| 1002 x 1970                                  | 1090 x 2014                                    | 1026 x 1975                                 | 1110 x 2024  |                                  |

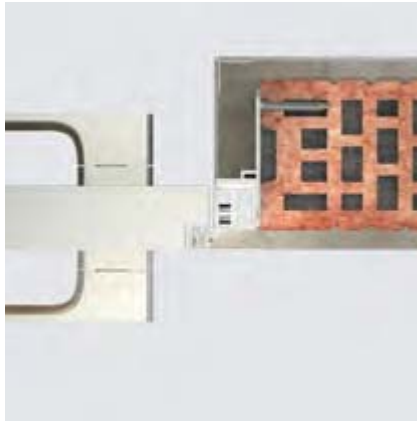
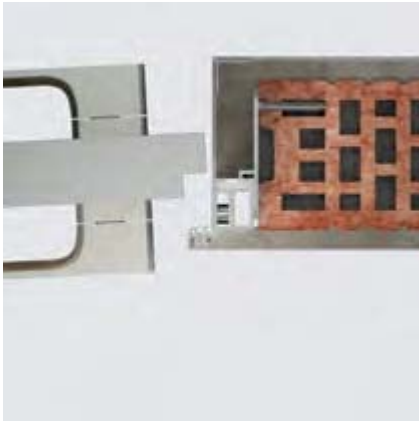
**JAP 912 AKTIVE 25/15 CONCEALED DOORFRAME FOR MASTER DOOR HEIGHT 2100 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - rebated |
|--|--|---|--|----------------------------------|
| 602 x 2100                                   | 690 x 2144                                     | 626 x 2105                                  | 710 x 2154   | 40                               |
| 702 x 2100                                   | 790 x 2144                                     | 726 x 2105                                  | 810 x 2154   |                                  |
| 802 x 2100                                   | 890 x 2144                                     | 826 x 2105                                  | 910 x 214  |                                  |
| 902 x 2100                                   | 990 x 2144                                     | 926 x 2105                                  | 1010 x 2154  |                                  |
| 1002 x 2100                                  | 1090 x 2144                                    | 1026 x 2105                                 | 1110 x 2154  |                                  |

The gap between the doorframe and wing is 3 mm, and the gap between the floor and door wing is 7 mm.

\* external dimensions of doorframe, including L anchors

Standard clear passage is 1970, 1982, 2100 or 2112 mm. Nonstandard dimensions from 1975 mm to 3700 mm The doorframe is intended for final minimum partition thickness of 100 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.

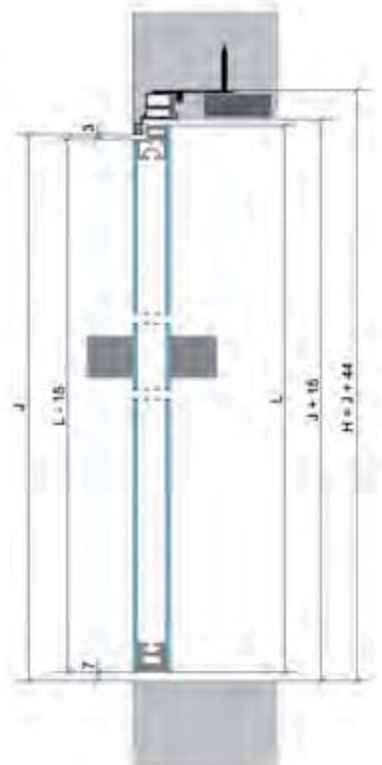
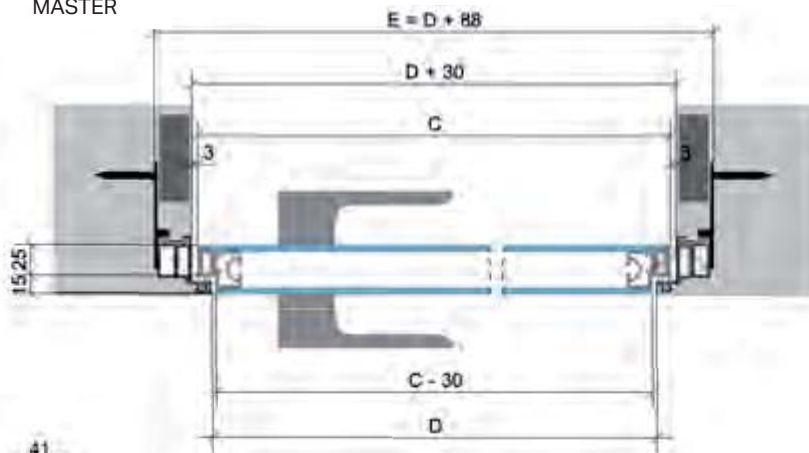




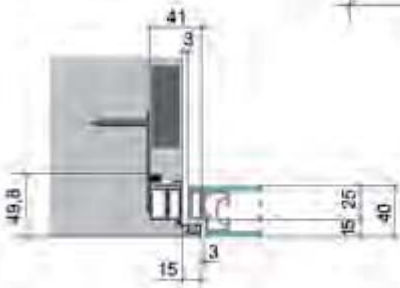
Doorframe solution options:



MASTER

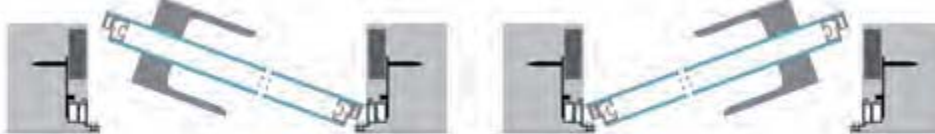


Detail



- C – width of door wing
- L – door wing height
- D – net walk-through width of doorframe
- J – net walk-through height of doorframe
- E – total width of doorframe
- H – total height of doorframe

opening direction



left doorframe

right doorframe



Metal fittings:

- TECTUS 240 hinge • M&T magnetically adjustable counter-plate • M&T magnetically non-adjustable counter-plate • MINIMAL door handle SNi polished • MINIMAL cylindrical escutcheon, deadbolt, WC, SNi polished • magnetic cylindrical stepped lock, WC



JAP 912  
concealed doorframe  
AKTIVE 25/15  
for glass doors



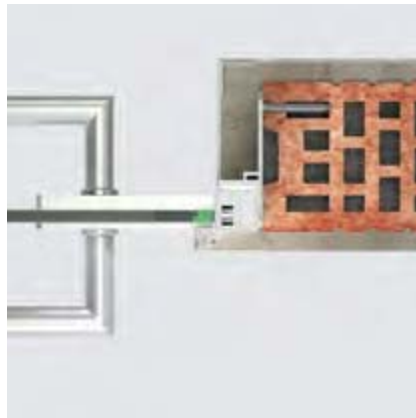
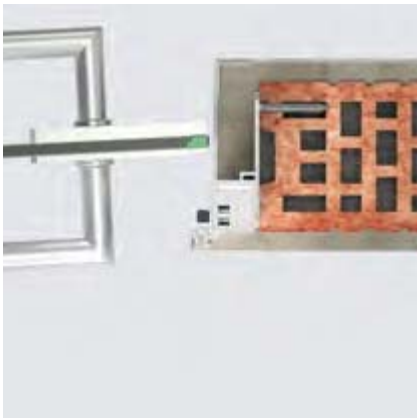
| JAP 912 AKTIVE 25/15 CONCEALED DOORFRAME FOR GLASS DOOR HEIGHT 1970 mm |  |   |  |                         |
|--|--|---|--|-------------------------|
| net passage after installing doorframe D x J                           | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of glass wing |
| 602 x 1970   | 690 x 2014                                     | 622 x 1970                                  | 710 x 2024   | 8, 10, 12               |
| 702 x 1970   | 790 x 2014                                     | 722 x 1970                                  | 810 x 2024   |                         |
| 802 x 1970   | 890 x 2014                                     | 822 x 1970                                  | 910 x 2024   |                         |
| 902 x 1970   | 990 x 2014                                     | 922 x 1970                                  | 1010 x 2024  |                         |
| 1002 x 1970  | 1090 x 2014                                    | 1022 x 1970                                 | 1110 x 2024  |                         |

| JAP 912 AKTIVE 25/15 CONCEALED DOORFRAME FOR GLASS DOOR HEIGHT 2100 mm |  |   |  |                         |
|--|--|---|--|-------------------------|
| net passage after installing doorframe D x J                           | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of glass wing |
| 602 x 2100   | 690 x 2144                                     | 622 x 2100                                  | 710 x 2154   | 8, 10, 12               |
| 702 x 2100   | 790 x 2144                                     | 722 x 2100                                  | 810 x 2154   |                         |
| 802 x 2100   | 890 x 2144                                     | 822 x 2100                                  | 910 x 2154   |                         |
| 902 x 2100   | 990 x 2144                                     | 922 x 2100                                  | 1010 x 2154  |                         |
| 1002 x 2100  | 1090 x 2144                                    | 1022 x 2100                                 | 1110 x 2154  |                         |

The gap between the doorframe and wing is 5 mm, and the gap between the floor and door wing is 10 mm.

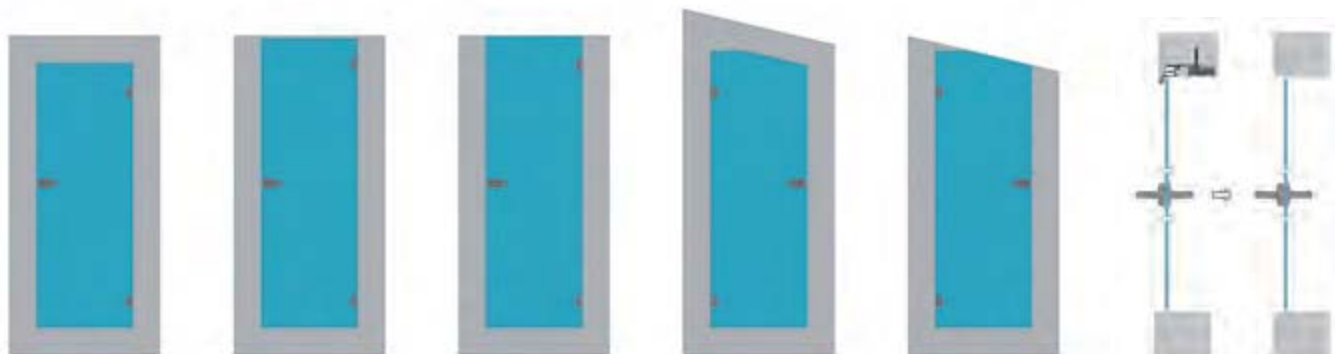
\* external dimensions of doorframe, including anchors

Standard clear passage is 1970, 1982, 2100 or 2112 mm. Nonstandard dimensions from 1975 mm to 3700 mm. When using anchors, the doorframe is intended for a final partition thickness of 100 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.

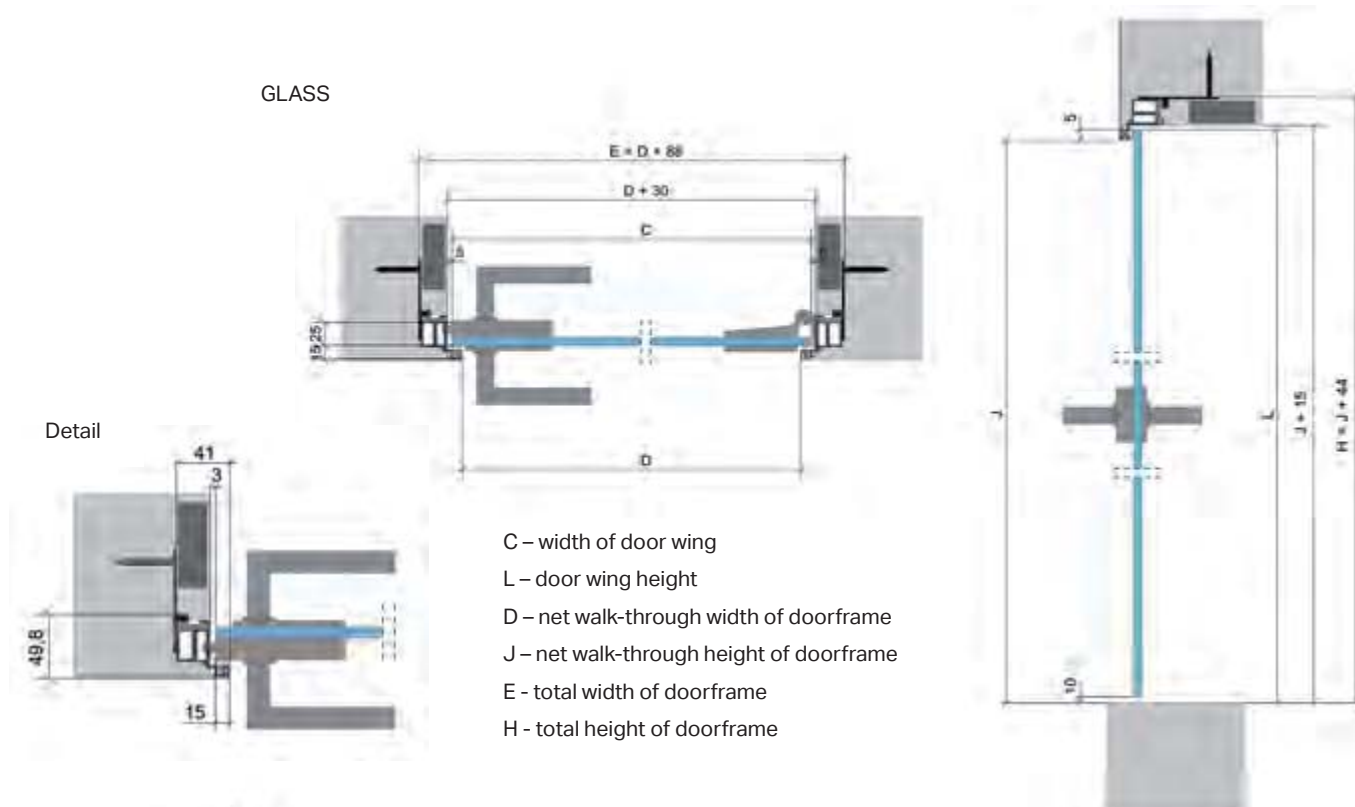


We offer a double-wing version of AKTIVE 25/15 for passage widths of 1250–2050 mm. For double-wing versions, it is necessary to use handles with a counter-part on glass according to the catalogue offerings for glass walls.

Doorframe solution options:



GLASS



Metal fittings:

- HORIZONT hinge • MAGNETIK door handle without lock, including counter-plate and MAGNETIK door handle with WC lock, including counter-plate

## AKTIVE PP model

- This model of concealed doorframe is fire and break-in resistant
- This model conforms to flame-resistance standard EI30 and safety standard RC2.
- Intended for SAPELI break-in resistant, flame-resistant doors 40 mm thick.
- The doorframe can be ordered only from the SAPELI sales chain.
- Only AKTIVE 40/00 for pull opening (traditional) non-rebated doors.
- Meet the standard both in the masonry partition and the SDK wall.
- The doorframe is equipped with 2 hinges and a counter-plate. For higher-weight doors, as needed, the requested number of hinges is added. The hinges that meet the PP standard are TECTUS 340.
- The construction opening for the Aktive PP is larger than for a traditional doorframe.
- The doorframe is fitted with a soft PVC seal for silent closing.
- PP cannot be added without a door header, or with a slanted end toward the attic.
- The doorframes are made of anodized aluminium or in RAL K7, NCS and CREATIVE METALLIC colours.
- 5-year warranty
- Manufactured in the Czech Republic.
- Delivery time 2 weeks.



Aktive PP 40/00





**JAP 910 PP AKTIVE 40/00 CONCEALED DOORFRAME FOR SAPELI FLAME-RESISTANT DOORS HEIGHT 1970 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - non-rebated |
|--|--|---|--|--------------------------------------|
| 606 x 1970                                   | 725 x 2029.5                                   | 624 x 1972                                  | 745 x 2039.5   | 40                                   |
| 706 x 1970                                   | 825 x 2029.5                                   | 724 x 1972                                  | 845 x 2039.5   |                                      |
| 806 x 1970                                   | 925 x 2029.5                                   | 824 x 1972                                  | 945 x 2039.5   |                                      |
| 906 x 1970                                   | 1025 x 2029.5                                  | 924 x 1972                                  | 1045 x 2039.5  |                                      |
| 1006 x 1970                                  | 1125 x 2029.5                                  | 1024 x 1972                                 | 1145 x 2039.5  |                                      |

**JAP 910 PP AKTIVE 40/00 CONCEALED DOORFRAME FOR SAPELI FLAME-RESISTANT DOORS HEIGHT 2100 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - non-rebated |
|--|--|---|--|--------------------------------------|
| 606 x 2100                                   | 725 x 2159.5                                   | 624 x 2102                                  | 745 x 2169.5   | 40                                   |
| 706 x 2100                                   | 825 x 2159.5                                   | 724 x 2102                                  | 845 x 2169.5   |                                      |
| 806 x 2100                                   | 925 x 2159.5                                   | 824 x 2102                                  | 945 x 2169.5   |                                      |
| 906 x 2100                                   | 1025 x 2159.5                                  | 924 x 2102                                  | 1045 x 2169.5  |                                      |
| 1006 x 2100                                  | 1125 x 2159.5                                  | 1024 x 2102                                 | 1145 x 2169.5  |                                      |

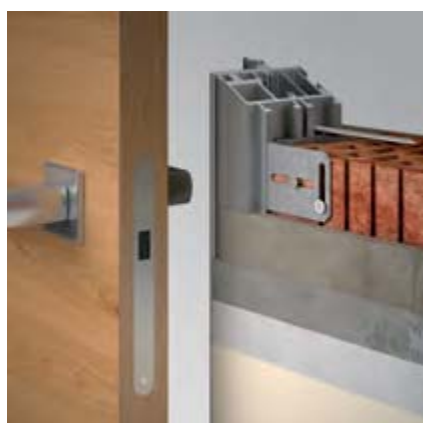
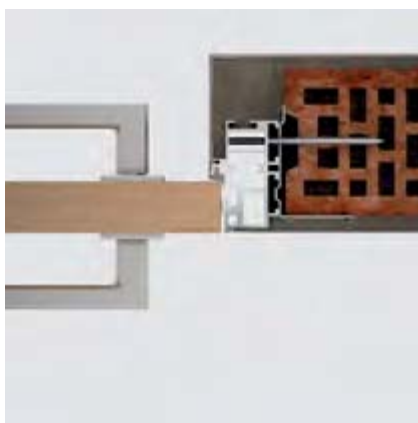
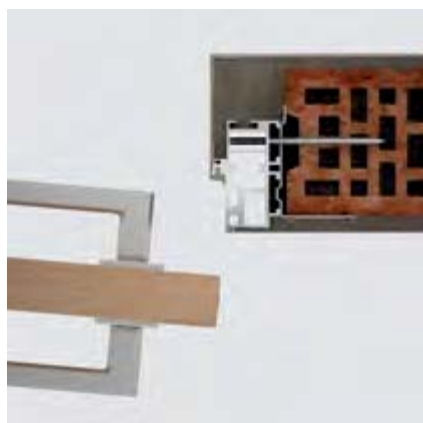
The gap between the doorframe and wing is 3 mm, and the gap between the floor and door wing is 7 mm.

\* external dimensions of doorframe, including anchors

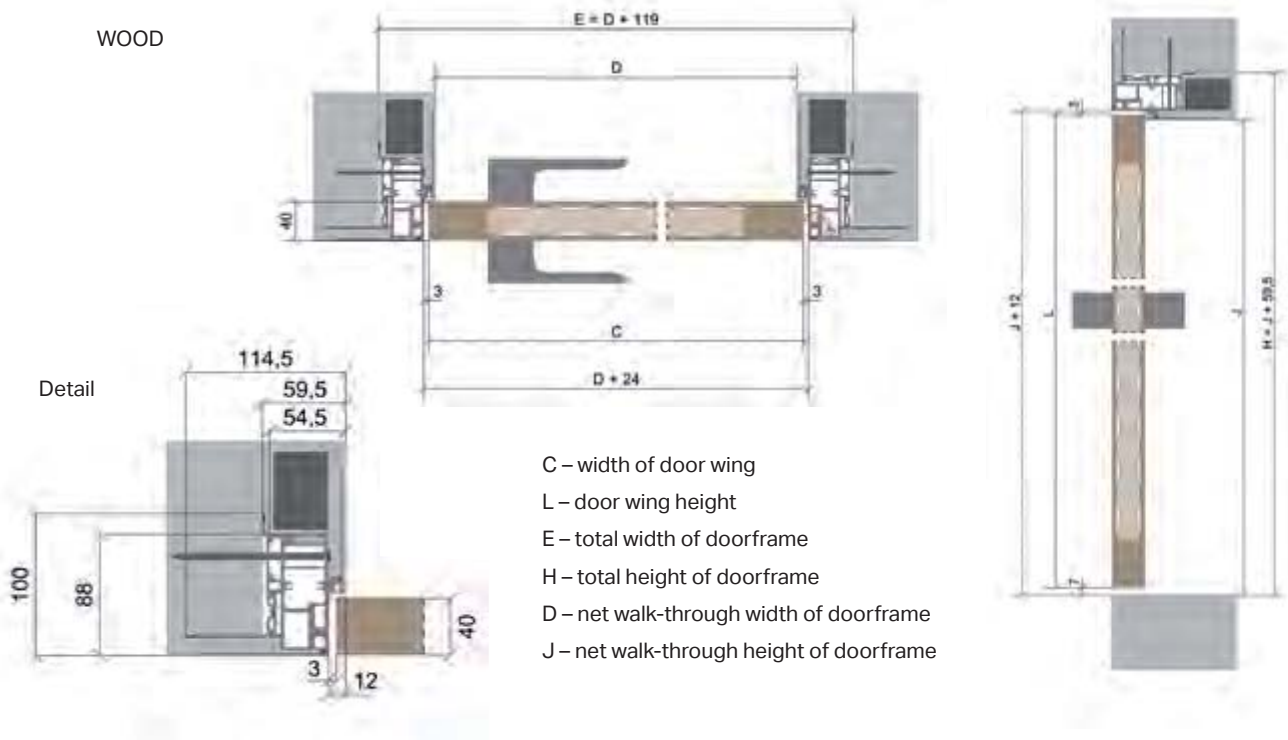
Standard clear passage is 1970 mm and 2100 mm. Nonstandard dimensions from 1975 mm to 2200 mm.

The maximum dimensions of a flame-resistant doorframe are 1000 x 2200 mm with an option for custom modification in dimensions beyond 5 mm.

The doorframe is intended for final minimum partition thickness of 125 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.



WOOD



Metal fittings:

- TECTUS 340 hinge
- Flat stainless-steel counter-plate for EI30 resistance
- Flat stainless-steel counter-plate for EI30 resistance + 2 additional flat stainless-steel counter-plates for RC2 resistance

EMOTIVE



## EMOTIVE

- The passage around the door is bordered by an 18 mm aluminium frame.
- One doorframe model for pull opening (traditional) and push opening (reverse).
- The doorframe is for doors with a total thickness of 62 mm and a 15 mm half frame.
- For SDK and walls.
- The EMOTIVE model is made of a recessed visible frame made of aluminium profile.
- The door wing is equipped with two hinges (for door heights up to 2100 mm) and a counter-plate, which combined with the door lock, allows the door wings to be locked; 3 hinges or more are used for heavier doors.
- The doorframe is fitted with a soft PVC seal for silent closing.
- We also produce doorframes without door heads or for sloped ground spaces.
- We offer doorframe heights to 3700 mm.
- We also produce nonstandard widths and heights.
- The doorframes are made of anodized aluminium or in RAL K7, NCS and CREATIVE METALLIC colours.
- The warranty on the doorframe is 5 years.
- Doorframes manufactured in the Czech Republic.
- Delivery time 2 weeks.





JAP 881  
EMOTIVE 47/15  
concealed doorframe  
for wooden doors



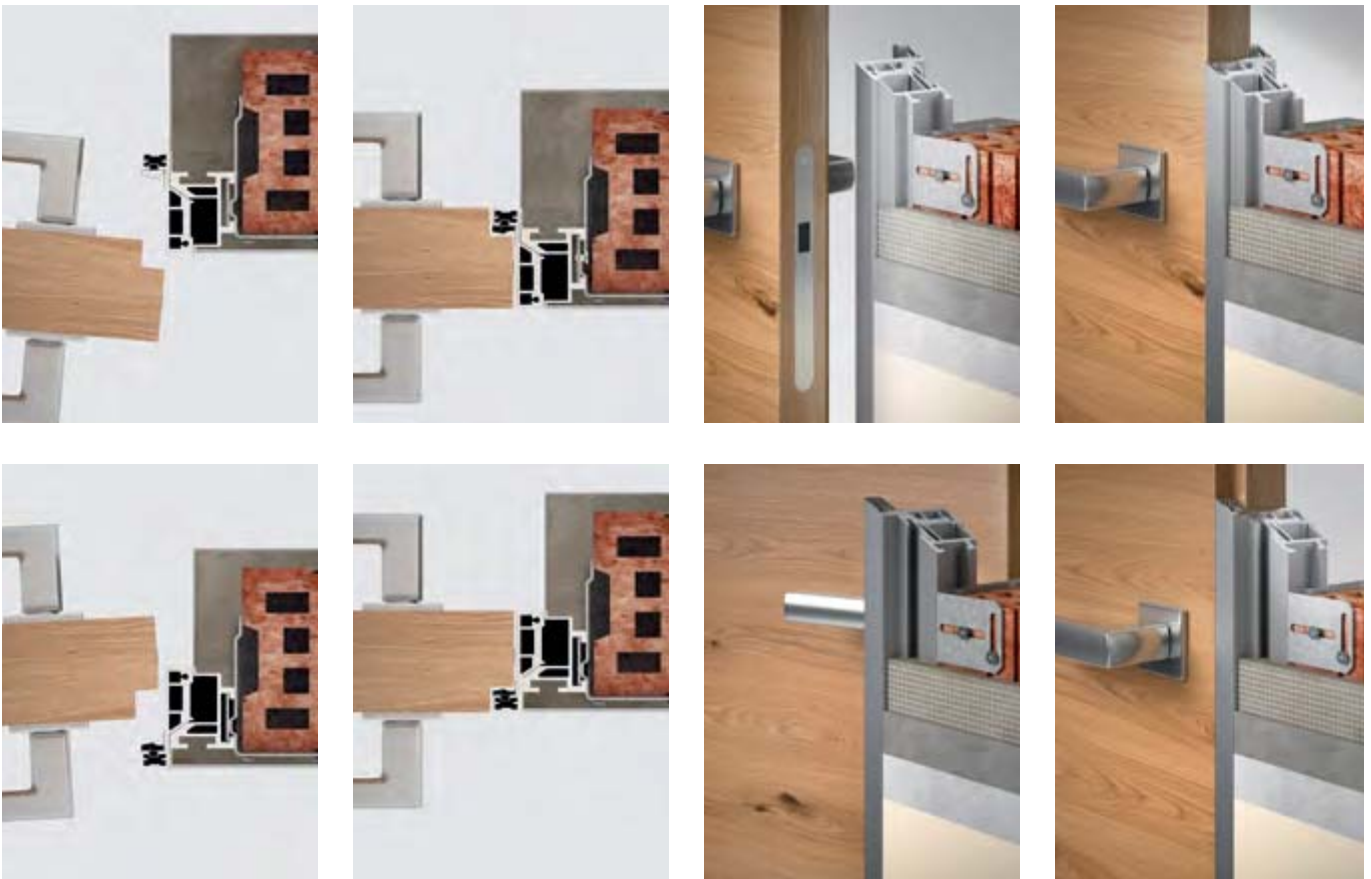
| JAP 881 EMOTIVE 47/15 CONCEALED DOORFRAME FOR WOODEN DOORS HEIGHT 1970 mm |  |   |  |                                  |
|---|--|---|--|----------------------------------|
| net passage after installing doorframe D x J                              | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - rebated |
| 600 x 1970  | 726 x 2033                                     | 622 x 1975                                  | 746 x 2043   | 62                               |
| 700 x 1970  | 826 x 2033                                     | 722 x 1975                                  | 846 x 2043   |                                  |
| 800 x 1970  | 926 x 2033                                     | 822 x 1975                                  | 946 x 2043   |                                  |
| 900 x 1970  | 1026 x 2033                                    | 922 x 1975                                  | 1046 x 2043  |                                  |
| 1000 x 1970   | 1126 x 2033                                    | 1022 x 1975                                 | 1146 x 2043  |                                  |

| JAP 881 EMOTIVE 47/15 CONCEALED DOORFRAME FOR WOODEN DOORS HEIGHT 2100 mm |  |   |  |                                  |
|---|--|---|--|----------------------------------|
| net passage after installing doorframe D x J                              | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - rebated |
| 600 x 2100  | 726 x 2163                                     | 622 x 2105                                  | 746 x 2173   | 62                               |
| 700 x 2100  | 826 x 2163                                     | 722 x 2105                                  | 846 x 2173   |                                  |
| 800 x 2100  | 926 x 2163                                     | 822 x 2105                                  | 946 x 2173   |                                  |
| 900 x 2100  | 1026 x 2163                                    | 922 x 2105                                  | 1046 x 2173  |                                  |
| 1000 x 2100   | 1126 x 2163                                    | 1022 x 2105                                 | 1146 x 2173  |                                  |

The gap between the doorframe and wing is 4 mm, and the gap between the floor and door wing is 6 mm.

\* external dimensions of doorframe, including L anchors

Standard clear passage is 1970, 1985, 2100 or 2115 mm. Nonstandard dimensions from 1975 mm to 3700 mm. When using anchors, the doorframe is intended for a final partition thickness of 125 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.

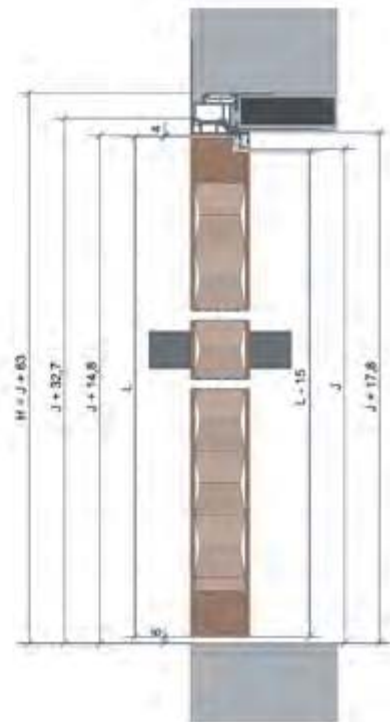
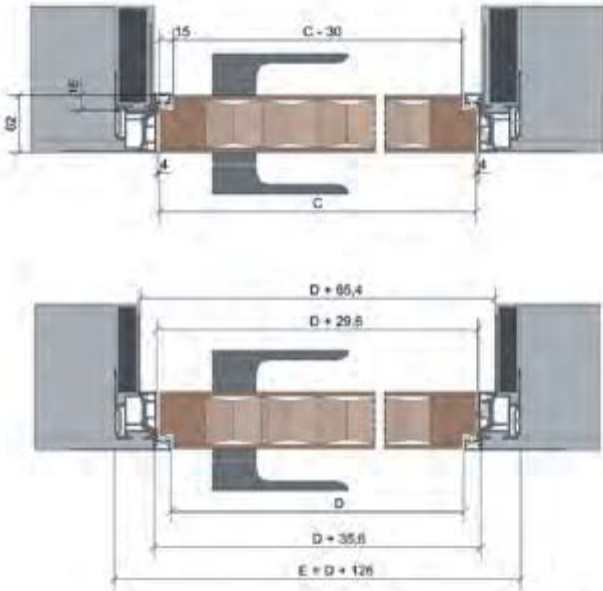


We offer a double-wing version of EMOTIVE for passage widths of 1250–2050 mm.

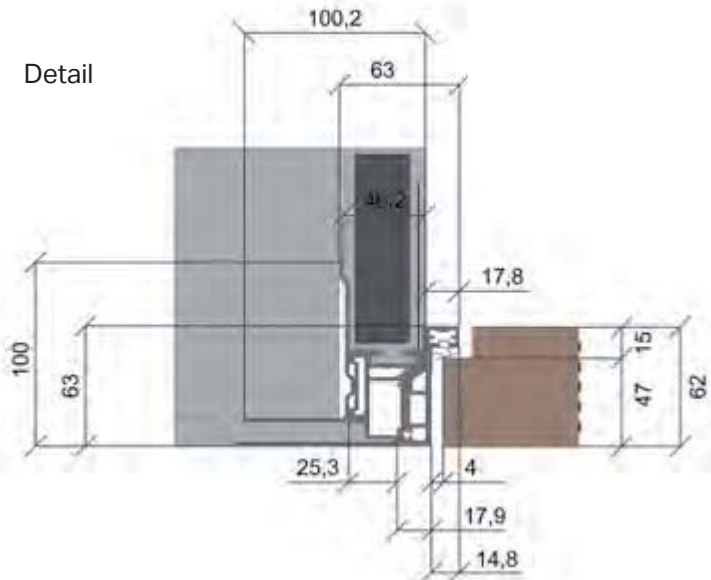
Doorframe solution options:



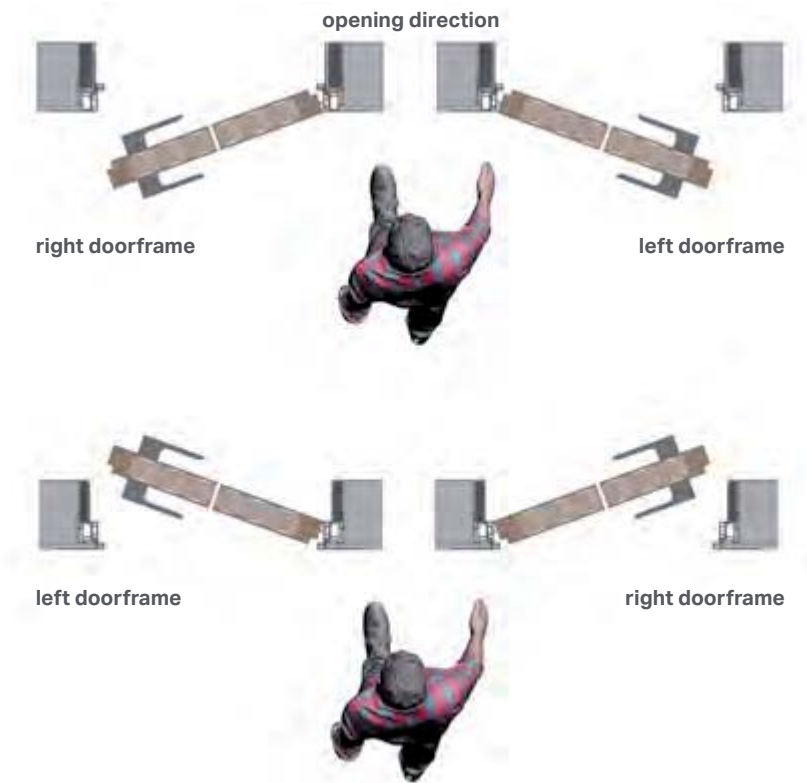
WOOD



Detail



- C – width of door wing
- D – net walk-through width of doorframe
- L – door wing height
- J – net walk-through height of doorframe
- E – total width of doorframe
- H – total height of doorframe



Metal fittings:

- TECTUS 340 hinge • M&T magnetically adjustable counter-plate
- M&T magnetically non-adjustable counter-plate • magnetic counter-plate for SAPELI doors
- shortened magnetic counter-plate for SAPELI doors • high stainless steel counter-plate
- low stainless steel counter-plate • magnetic cylindrical stepped lock, WC





JAP 881  
EMOTIVE 47/15  
concealed  
doorframe  
for Master doors



**JAP 881 EMOTIVE 47/15 CONCEALED DOORFRAME FOR MASTER DOOR HEIGHT 1970 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - rebated |
|--|--|---|--|----------------------------------|
| 600 x 1970                                   | 726 x 2033                                     | 622 x 1975                                  | 746 x 2043   | 62                               |
| 700 x 1970                                   | 826 x 2033                                     | 722 x 1975                                  | 846 x 2043   |                                  |
| 800 x 1970                                   | 926 x 2033                                     | 822 x 1975                                  | 946 x 2043   |                                  |
| 900 x 1970                                   | 1026 x 2033                                    | 922 x 1975                                  | 1046 x 2043  |                                  |
| 1000 x 1970                                  | 1126 x 2033                                    | 1022 x 1975                                 | 1146 x 2043  |                                  |

**JAP 881 EMOTIVE 47/15 CONCEALED DOORFRAME FOR MASTER DOOR HEIGHT 2100 mm**

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of door wing - rebated |
|--|--|---|--|----------------------------------|
| 600 x 2100                                   | 726 x 2163                                     | 622 x 2105                                  | 746 x 2173   | 62                               |
| 700 x 2100                                   | 826 x 2163                                     | 722 x 2105                                  | 846 x 2173   |                                  |
| 800 x 2100                                   | 926 x 2163                                     | 822 x 2105                                  | 946 x 2173   |                                  |
| 900 x 2100                                   | 1026 x 2163                                    | 922 x 2105                                  | 1046 x 2173  |                                  |
| 1000 x 2100                                  | 1126 x 2163                                    | 1022 x 2105                                 | 1146 x 2173  |                                  |

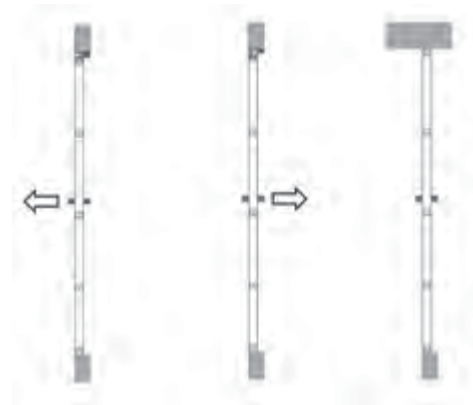
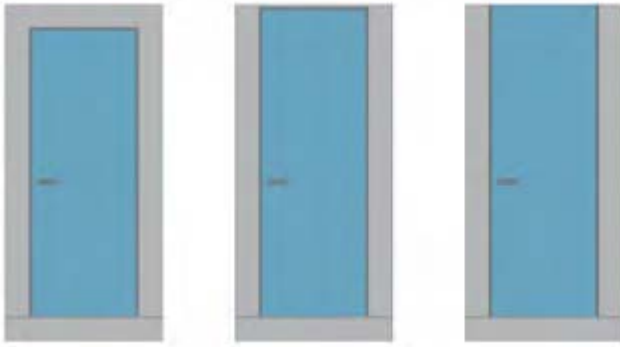
The gap between the doorframe and wing is 4 mm, and the gap between the floor and door wing is 6 mm.

\* external dimensions of doorframe, including L anchors

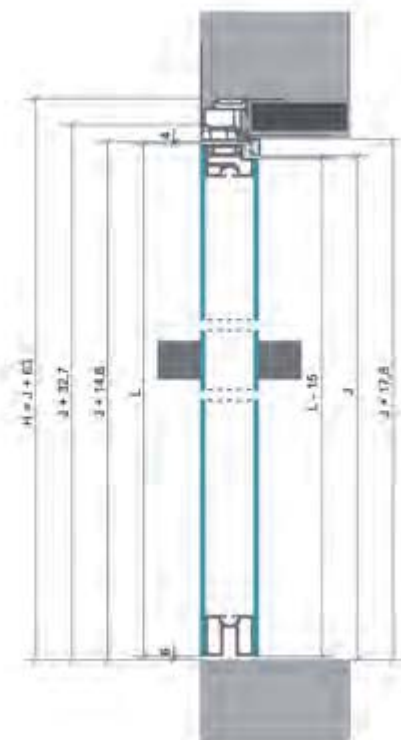
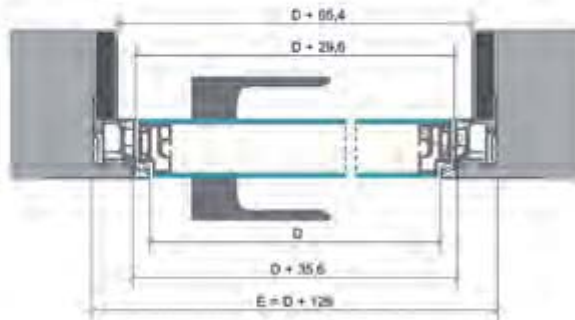
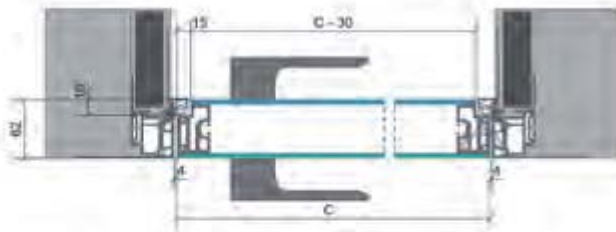
Standard clear passage is 1970, 1985, 2100 or 2115 mm. Nonstandard dimensions from 1975 mm to 3700 mm When using anchors, the doorframe is intended for a final partition thickness of 125 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.



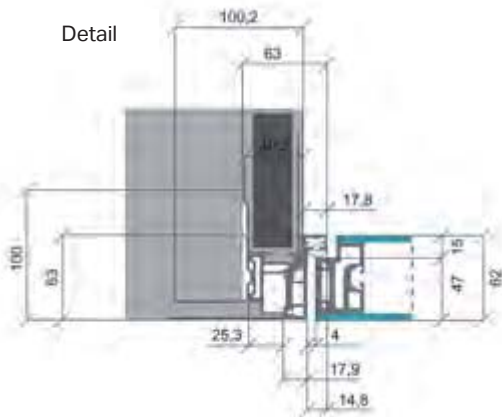
Doorframe solution options:



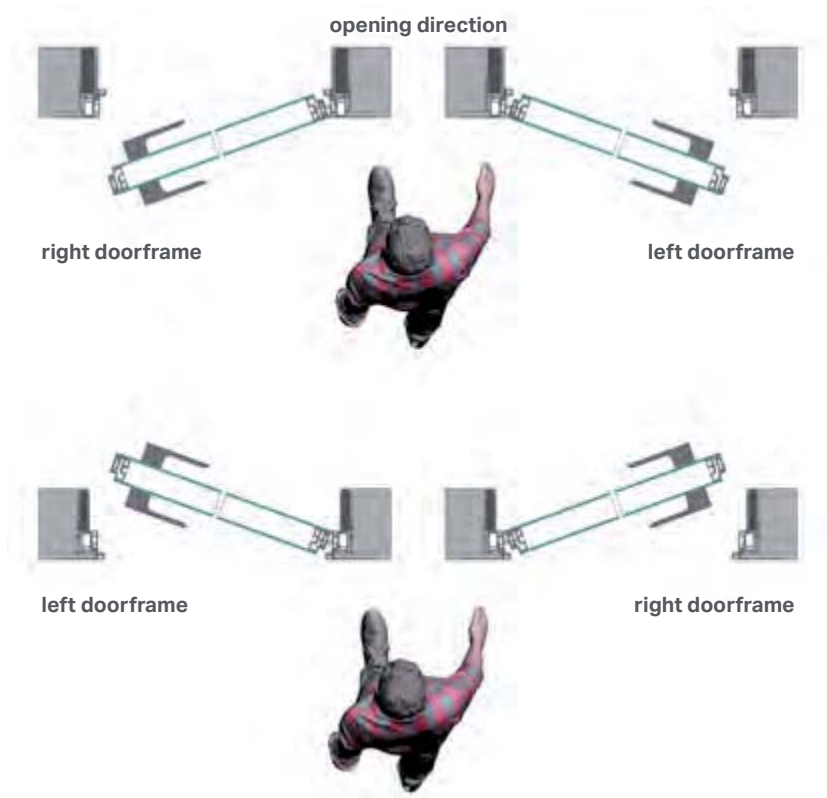
MASTER



Detail



- C – width of door wing
- D – net walk-through width of doorframe
- L – door wing height
- J – net walk-through height of doorframe
- E – total width of doorframe
- H – total height of doorframe



Metal fittings:

- TECTUS 340 hinge • M&T magnetically adjustable counter-plate
- M&T magnetically non-adjustable counter-plate • magnetic cylindrical deadbolt lock or WC
- MINIMAL door handle SNi polished • MINIMAL cylindrical rosette, stepped, WC, SNi polished



JAP 881  
EMOTIVE 47/15  
concealed doorframe  
for glass doors



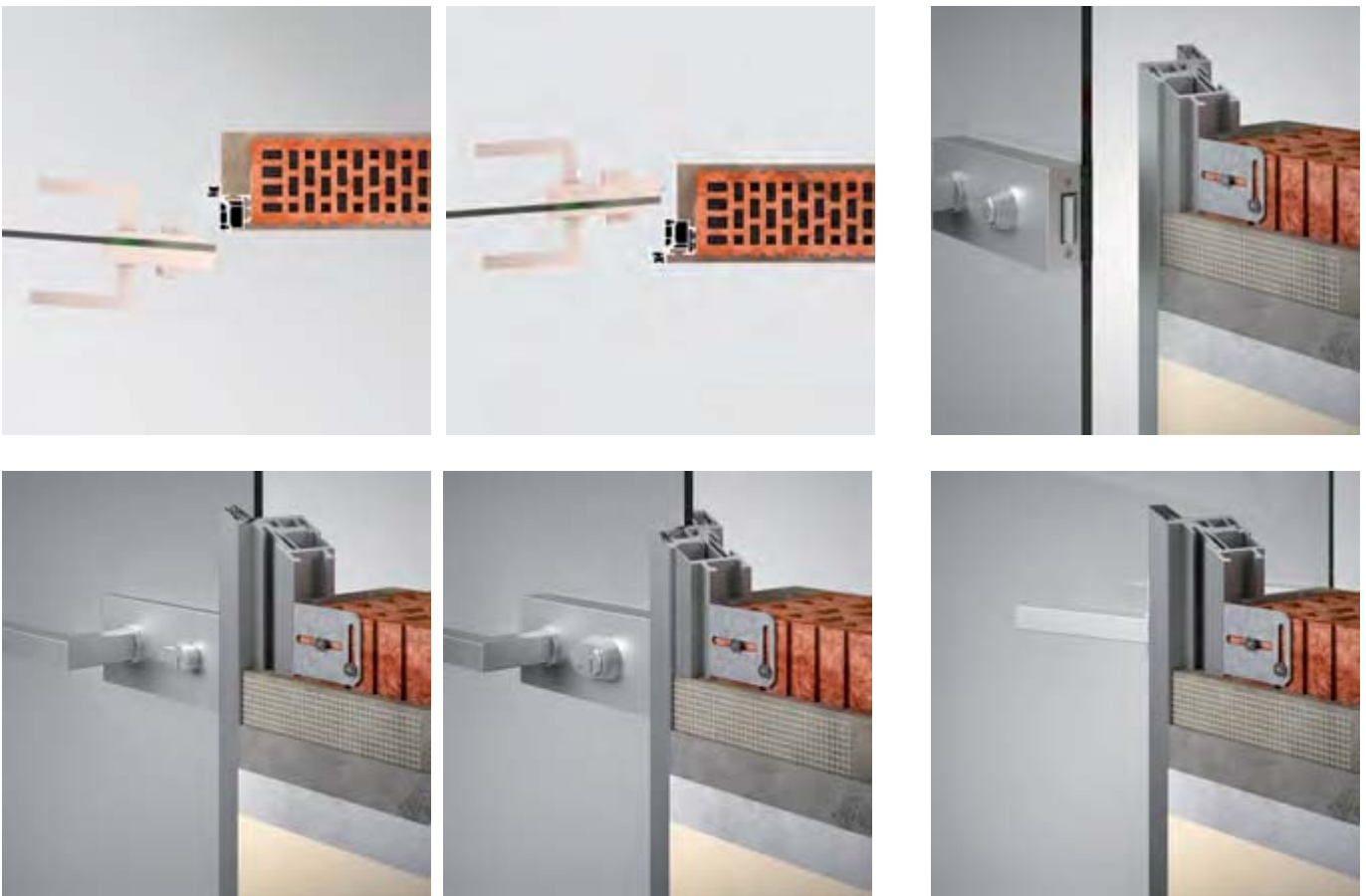
| JAP 881 EMOTIVE 47/15 CONCEALED DOORFRAME FOR GLASS DOOR HEIGHT 1970 mm |  |   |  |                         |
|---|--|---|--|-------------------------|
| net passage after installing doorframe D x J                            | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of glass wing |
| 600 x 1970  | 726 x 2033                                     | 620 x 1970                                  | 746 x 2043   | 8, 10, 12               |
| 700 x 1970  | 826 x 2033                                     | 720 x 1970                                  | 846 x 2043   |                         |
| 800 x 1970  | 926 x 2033                                     | 820 x 1970                                  | 946 x 2043   |                         |
| 900 x 1970  | 1026 x 2033                                    | 920 x 1970                                  | 1046 x 2043  |                         |
| 1000 x 1970   | 1126 x 2033                                    | 1020 x 1970                                 | 1146 x 2043  |                         |

| JAP 881 EMOTIVE 47/15 CONCEALED DOORFRAME FOR GLASS DOOR HEIGHT 2100 mm |  |   |  |                         |
|---|--|---|--|-------------------------|
| net passage after installing doorframe D x J                            | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of glass wing |
| 600 x 2100  | 726 x 2163                                     | 620 x 2100                                  | 746 x 2173   | 8, 10, 12               |
| 700 x 2100  | 826 x 2163                                     | 720 x 2100                                  | 846 x 2173   |                         |
| 800 x 2100  | 926 x 2163                                     | 820 x 2100                                  | 946 x 2173   |                         |
| 900 x 2100  | 1026 x 2163                                    | 920 x 2100                                  | 1046 x 2173  |                         |
| 1000 x 2100   | 1126 x 2163                                    | 1020 x 2100                                 | 1146 x 2173  |                         |

The gap between the doorframe and wing is 5 mm, and the gap between the floor and door wing is 10 mm.

\* external dimensions of doorframe, including L anchors

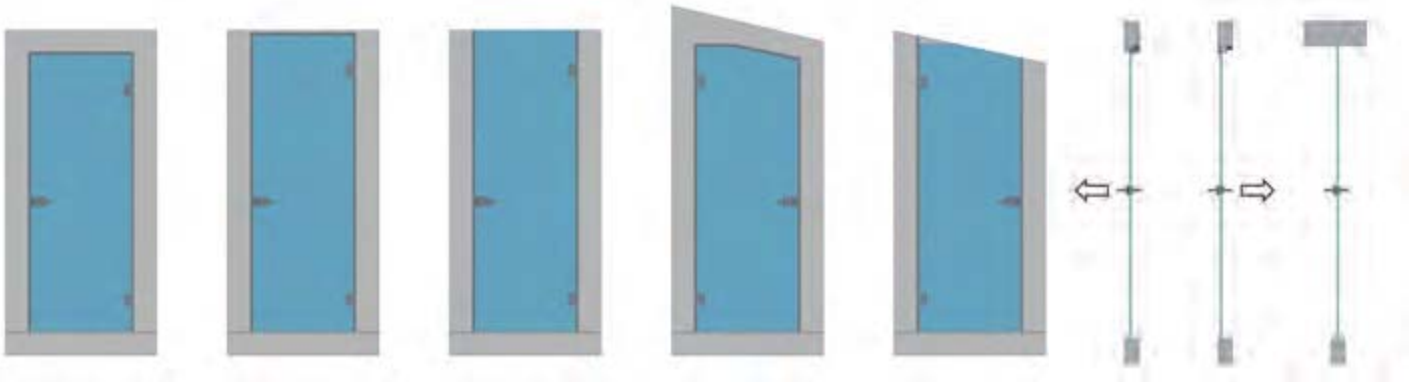
Standard clear passage is 1970 mm and 2100 mm. Nonstandard dimensions from 1975 mm to 3700 mm. When using anchors, the doorframe is intended for a final partition thickness of 125 mm or greater. The hole must be provided with a lintel — the doorframe cannot bear a load.



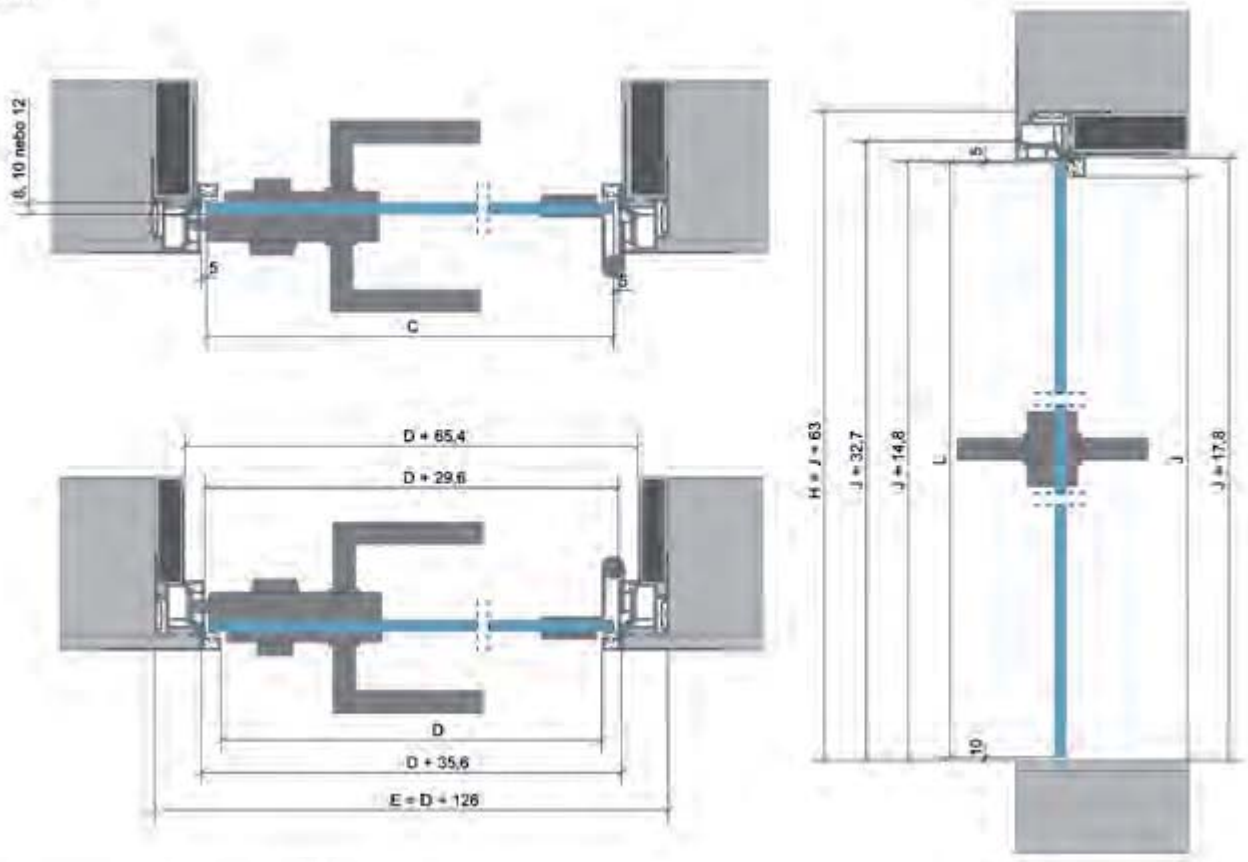
We offer a double-wing version of EMOTIVE for passage widths of 1250–2050 mm.

For double-wing versions, it is necessary to use handles with a counter-part on glass according to the catalogue offerings for glass walls.

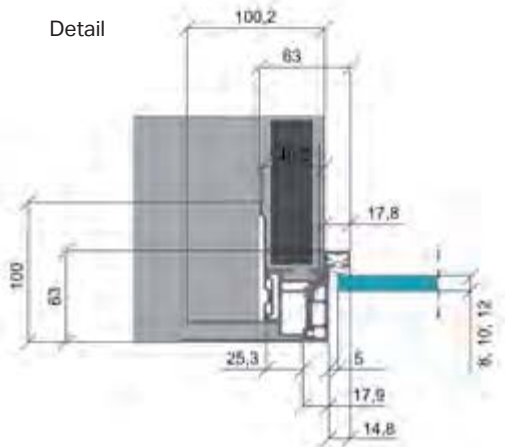
Doorframe solution options:



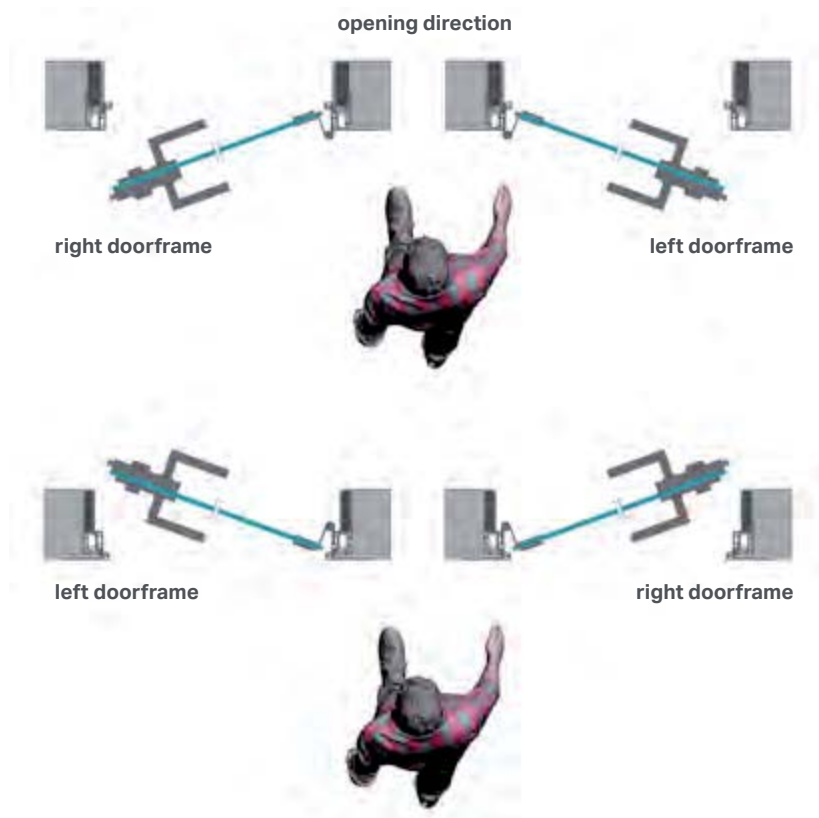
GLASS



Detail



- C – width of door wing
- D – net walk-through width of doorframe
- L – door wing height
- J – net walk-through height of doorframe
- E – total width of doorframe
- H – total height of doorframe



Metal fittings:

- FLAT hinge • stainless-steel counter-plate • door handles according to the catalogue offerings for glass walls



# DUAL



## Dual

- The concealed doorframe allows doors to open in both directions, both push and pull, at the same time.
- Intended for MASTER DOOR and wooden doors 40 mm thick.
- For SDK and walls
- The doorframe is equipped with 2 hinges and a counter-plate.
- The doorframe is fitted with a soft PVC seal for silent closing.
- We offer max. doorframe widths of 1100 mm and max. height 2500 mm
- We also produce nonstandard widths and heights
- Cannot be added without a door header, or with a slanted end toward the attic.
- The doorframes are made of anodized aluminium or in RAL K7, NCS and CREATIVE METALLIC colours.
- 5-year warranty
- Manufactured in the Czech Republic.
- Delivery time 2 weeks.



### DUAL DOORFRAME FOR MASTER DOOR HEIGHT 1970 mm

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of glass wing |
|--|--|---|--|-------------------------|
| 602 x 1970                                   | 695 x 2017                                     | 597 x 1963                                  | 715 x 2027   | 40                      |
| 702 x 1970                                   | 795 x 2017                                     | 697 x 1963                                  | 815 x 2027   |                         |
| 802 x 1970                                   | 895 x 2017                                     | 797 x 1963                                  | 915 x 2027   |                         |
| 902 x 1970                                   | 995 x 2017                                     | 897 x 1963                                  | 1015 x 2027  |                         |
| 1002 x 1970                                  | 1095 x 2017                                    | 997 x 1963                                  | 1115 x 2027  |                         |

### DUAL DOORFRAME FOR MASTER DOOR HEIGHT 2100 mm

| net passage after installing doorframe D x J | total dimensions of revolving doorframe E x H* | standard dimensions of revolving wing C x L | recommended dimensions of rough construction opening | thickness of glass wing |
|--|--|---|--|-------------------------|
| 602 x 2100                                   | 695 x 2147                                     | 597 x 2093                                  | 715 x 2157   | 40                      |
| 702 x 2100                                   | 795 x 2147                                     | 697 x 2093                                  | 815 x 2157   |                         |
| 802 x 2100                                   | 895 x 2147                                     | 797 x 2093                                  | 915 x 2157   |                         |
| 902 x 2100                                   | 995 x 2147                                     | 897 x 2093                                  | 1015 x 2157  |                         |
| 1002 x 2100                                  | 1095 x 2147                                    | 997 x 2093                                  | 1115 x 2157  |                         |
| 1102 x 2100                                  | 1195 x 2147                                    | 1097 x 2093                                 | 1215 x 2157  |                         |

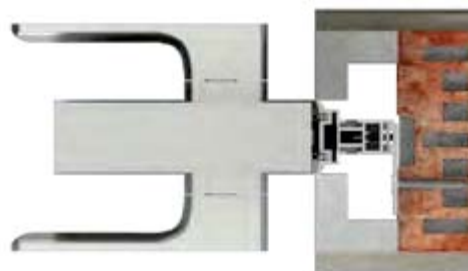
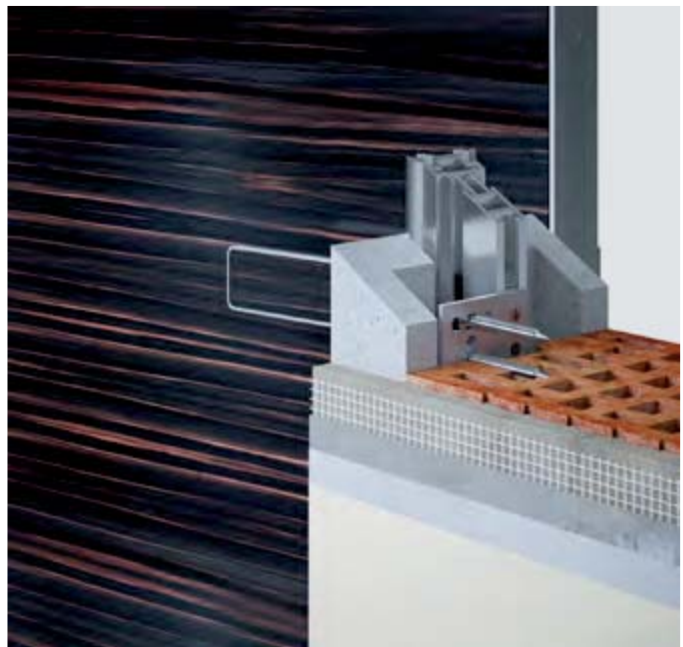
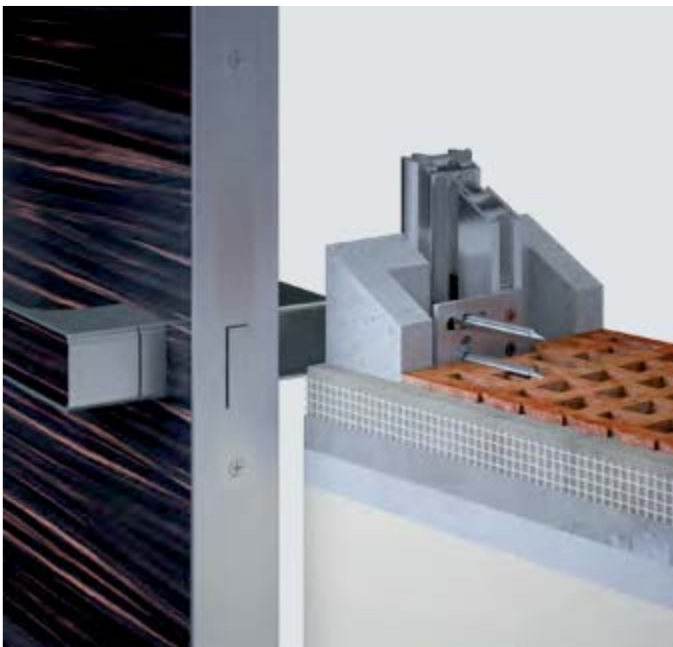
The gap between the doorframe and wing is 4 mm, and the gap between the floor and door wing is 6 mm.

\* external dimensions of doorframe, including L anchors

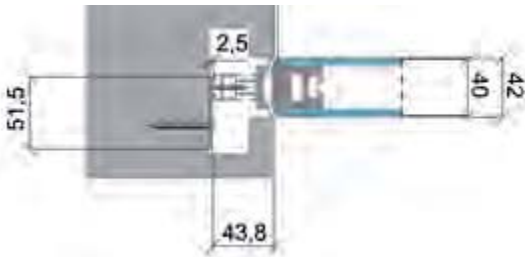
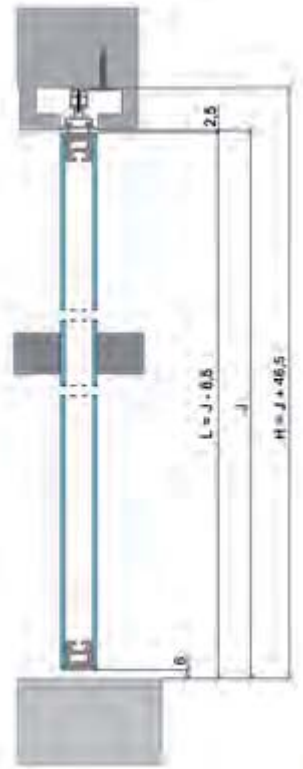
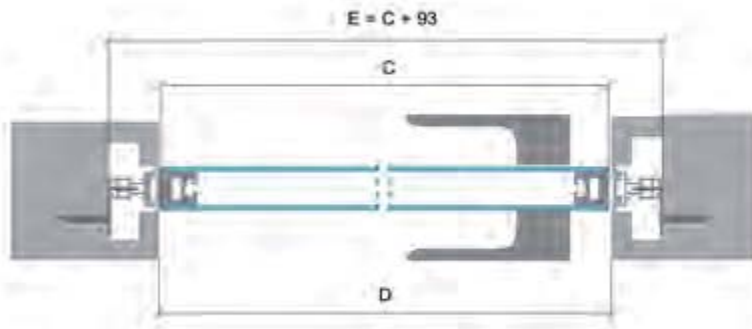
Standard clear passage is 1970 mm and 2100 mm. Nonstandard dimensions from 1975 mm to 2500 mm.

When using anchors, the doorframe is intended for a final partition thickness of 125 mm or greater.

The hole must be provided with a lintel — the doorframe cannot bear a load.



Doorframe solution options:



- C – width of door wing
- D – net walk-through width of doorframe
- L – door wing height
- J – net walk-through height of doorframe
- E – total width of doorframe
- H – total height of doorframe

opening direction



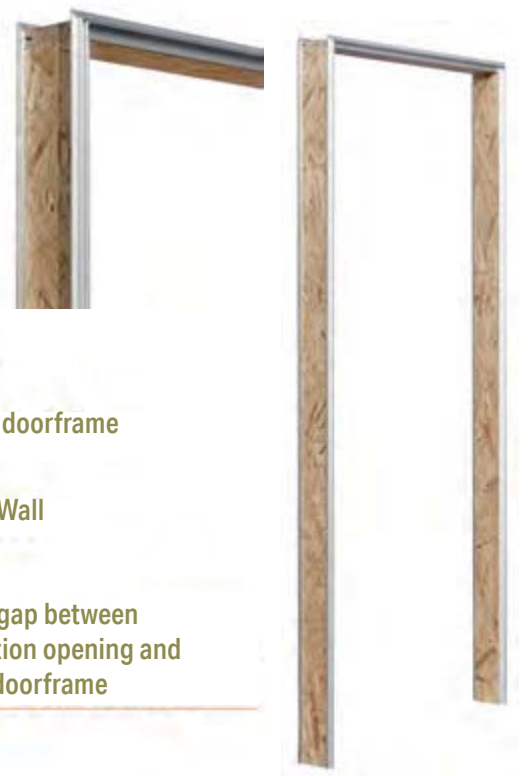


LATENTE

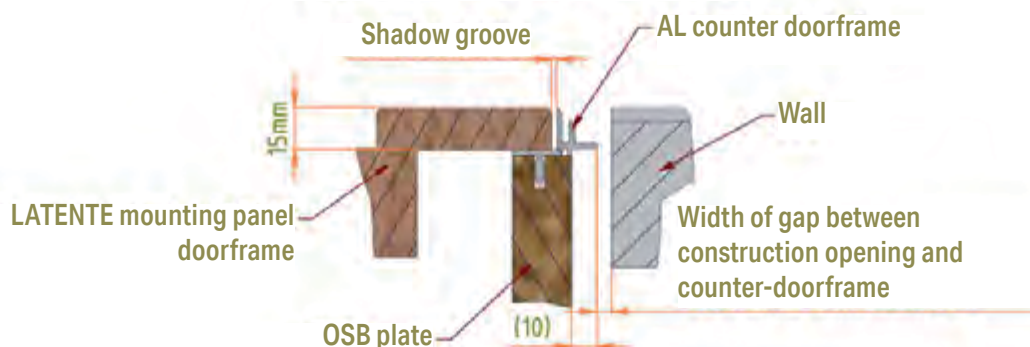


## Latente

- The Latente counter doorframe is an edger tool that defines the construction opening and allows installation of a Latente mounting panel doorframe, which has a nonstandard thickness of 15 mm (we produce only a counter-doorframe, and the door manufacturer supplies the mounting panel doorframe).
- The passage around the door is delimited by the doorframe, which is flush with the wall.
- The counter-doorframe is made of 22 mm OSB panels and raw aluminium profile.
- The counter-doorframe is for pull opening the door from the flush viewing side (traditional).
- The doorframe is for doors without half tracks, with a total thickness of 40 mm.
- Standard for Latente counter-doorframes is a 50 mm mounting panel with a 12 mm half track and a 2.5 mm shadow groove (SAPELI).
- For SDK and walls.
- The counter-doorframe comes in heights up to 2700 mm.
- The passage width is produced based on customer request.
- Intended for single-wing and double-wing doors.
- Delivered unassembled and must be assembled before installation.
- The warranty on the doorframe is 5 years.
- Manufactured in the Czech Republic.
- Delivery time 2 weeks.



### Detail of horizontal section



## Metal fittings



MAGNETIK door handle without lock  
(aluminium, anodized)  
Z8000017



MAGNETIK WC door handle  
(aluminium, anodized)  
Z8000018



FINE door handle (aluminium, anodized)  
ZLKHOP02



GRANDE door handle  
(aluminium, anodized)  
ZLKHOP01



MINIMAL door handle (SNI polished)  
ZLKMINSNI



MAXIMAL door handle (SNI polished)



HORIZONTAL hinge (stainless  
steel/anodized aluminium)  
Z8010014



SFS CAB SQUARE  
pin hinge upper  
Z8050090



SFS CAB SQUARE  
pin hinge lower  
Z8050090



FLAT hinge (stainless steel)  
Z8010005



SFS W-TEC 3D+ hinges  
Z8050089



TECTUS 340 hinge  
ZPATEC340



TECTUS 240 hinge  
ZPATEC240



Adjustable magnetic counted-plate  
M&T  
ZPRMRZ01



Counterplate magnetic shortened  
ZPRMZK



Stainless steel counterplate high  
MJPRNDD



Stainless steel low counterplate  
MJPRNKS08  
MJPRNKS10  
MJPRNKS12



Counterplate magnetic per door  
SAPELI  
ZPRMST



Magnetic cylindrical lock (deadbolt)  
WC lock  
ZZAMT02/ ZZAMT03/  
ZZAMT01



MINIMAL cylindrical rosette (SNI polished)  
ZROCYMIN02



MINIMAL stepped rosette (SNI polished)  
ZRODOMIN03



MINIMAL WC rosette (SNI polished)  
ZROWCMIN01



SILENCE



## SILENCE DOORFRAMES

SILENCE light aluminium doorframes are exclusively for glass door wings 8–12 mm thick and are intended for additional installation into construction holes already created. The doorframe is made of brushed-look aluminium, stainless steel or anodized. A grey seal is included with the doorframe.





## SILENCE L DOORFRAME PROFILE

A lightweight solution for all-glass doors.  
The system is suitable for installing into crossbars. For glass 8–12 mm thick.  
Exposed width 28 mm, construction depth 45 mm.



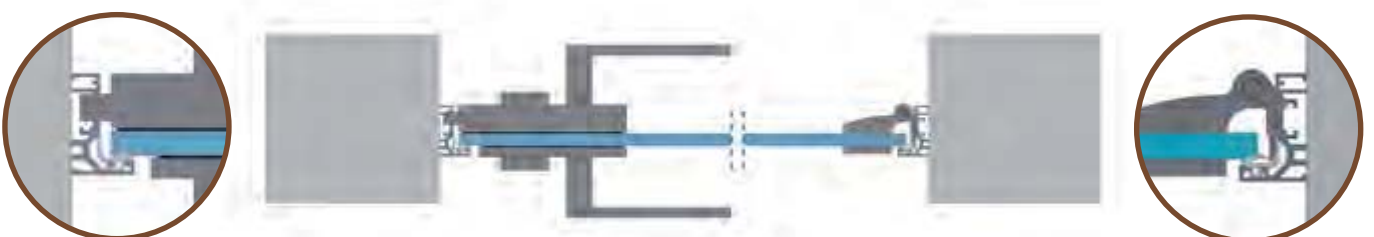
The doorframe profile is suitable for common hardware systems for all-glass doors.  
E.g. Vertical and Horizontal hinges.

With a visible width of 28 mm, the SILENCE L doorframe profile is suitable for installation into brick, drywall, wooden or concrete construction openings, which must be precise.

Straight and right-angled

The doorframe is made of brushed-look aluminium, stainless steel or anodized.

Added to the doorframe is a grey seal, ideal for all-glass doors of tempered glass 8–12 mm thick.







## SILENCE Z DOORFRAME PROFILE

A lightweight solution for all-glass doors  
The system is suitable for installation  
on the crossbar corner for 8–12 mm  
glass thicknesses.

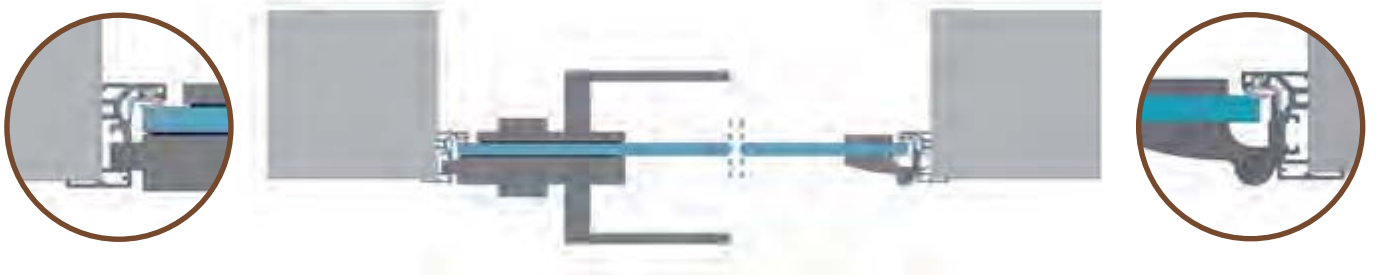
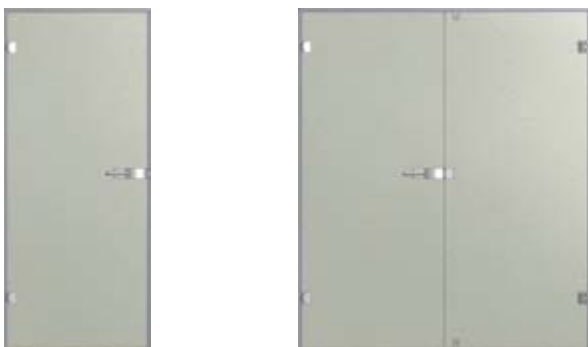
Visible width 28 mm, construction depth 45 mm



The doorframe profile is suitable for hardware of all-glass doors. E.g. Vertical and Horizontal hinges. With a visible width of 28 mm, the SILENCE Z doorframe profile is suitable for corner installation into brick, drywall, wooden or concrete construction openings, which must be precise, even and have 90° angles.

The doorframe is made of brushed-look aluminium, stainless steel or anodized.

Added to the doorframe is a grey seal, ideal for all-glass doors of tempered glass 8–12 mm thick.

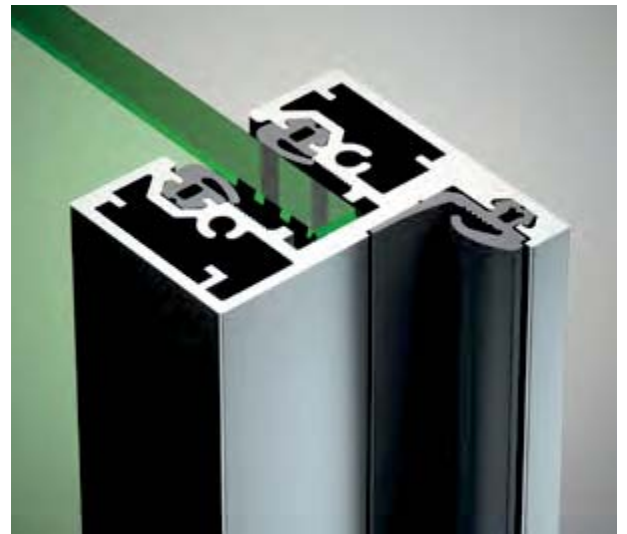




## SILENCE H DOORFRAME PROFILE

The optimal solution for all-glass walls. The aluminium doorframe system is suitable for installation into glass walls 8–12 mm thick.

Exposed width 45 mm, construction depth 45 mm.

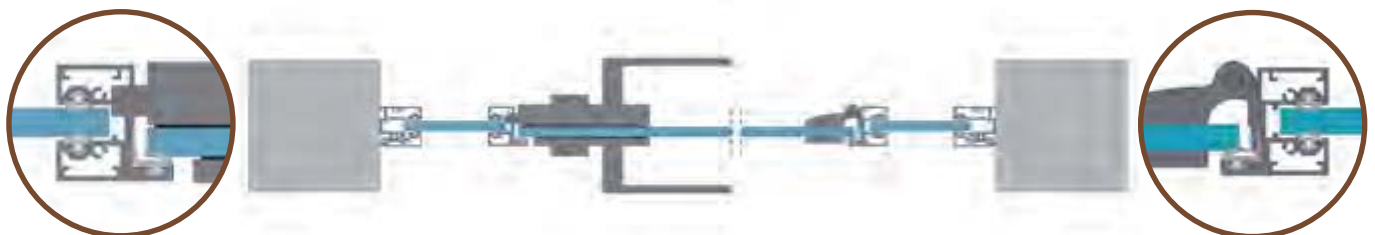


For private and commercial spaces, the ideal solution is the SILENCE H doorframe system. With a visible width of only 45 mm and a structural depth of 45 mm, this lightweight doorframe system is specially designed for installation into glass doors.

When using the SILENCE H doorframe, the joint is closed around the all-glass door, which reduces penetration of noise and dust.

The doorframe is made of brushed-look aluminium, stainless steel or anodized.

Added to the doorframe is a grey seal, ideal for all-glass doors of tempered glass 8–12 mm thick.





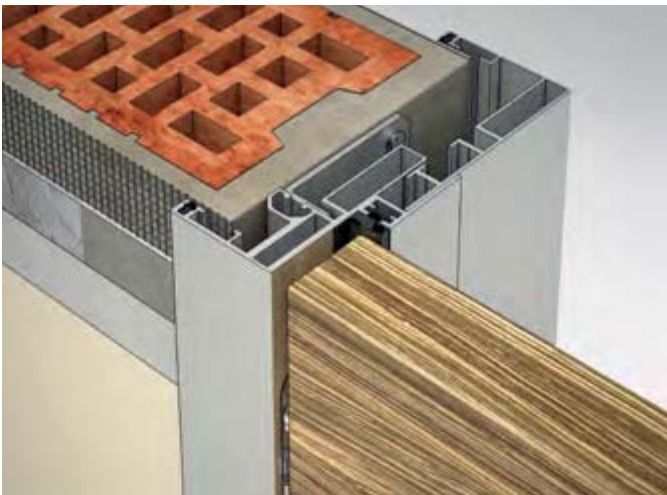
# DYNAMIK



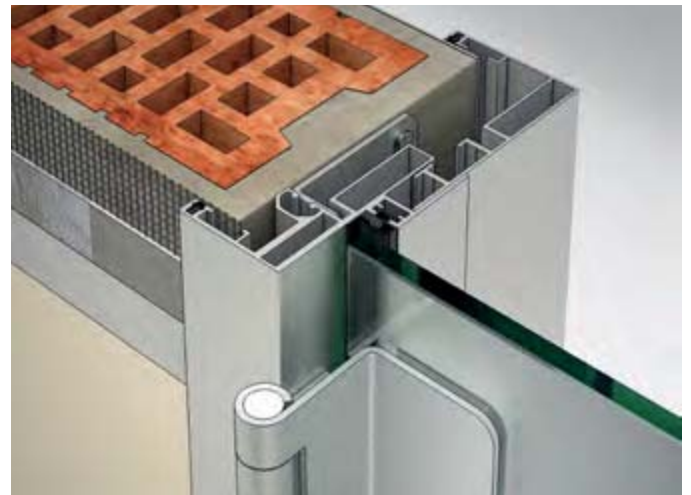
## DYNAMIK DOORFRAME

Add-on aluminium mounting panel type doorframe for walls 85–210 mm thick or on the corner of the construction opening especially for walls thicker than 210 mm. The doorframes are made in anodized aluminium, RAL colours, NCS colours and in metallic colours. This doorframe is suitable for commercial spaces or for damp environments and is intended for trackless doors 40 mm thick (wooden or Master doors) or for all-glass doors. Side window panels or transoms can be 6–20 mm thick, especially tempered glass.

Standard passage for DYNAMIK doorframes 600–1000 x 1970 and 2100 mm. Other dimensions are custom. The maximum passage offered is 1000 x 2700 mm, and the maximum window panel dimension is 1000 x 2700 mm.



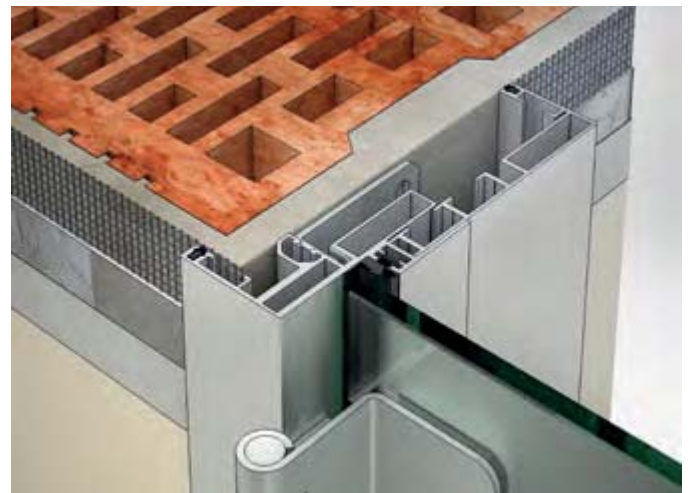
DYNAMIK for walls 85–210 mm thick



DYNAMIK for walls 85–210 mm thick

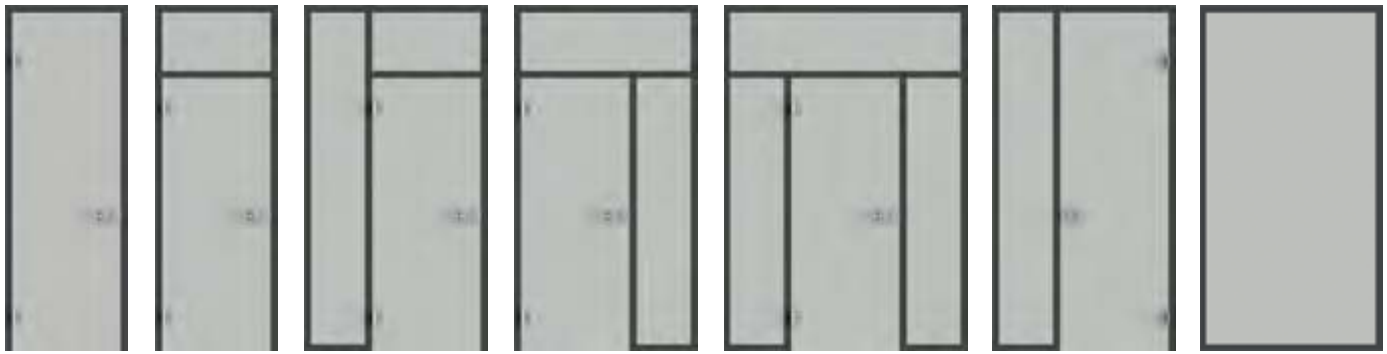


DYNAMIK for walls over 210 mm thick

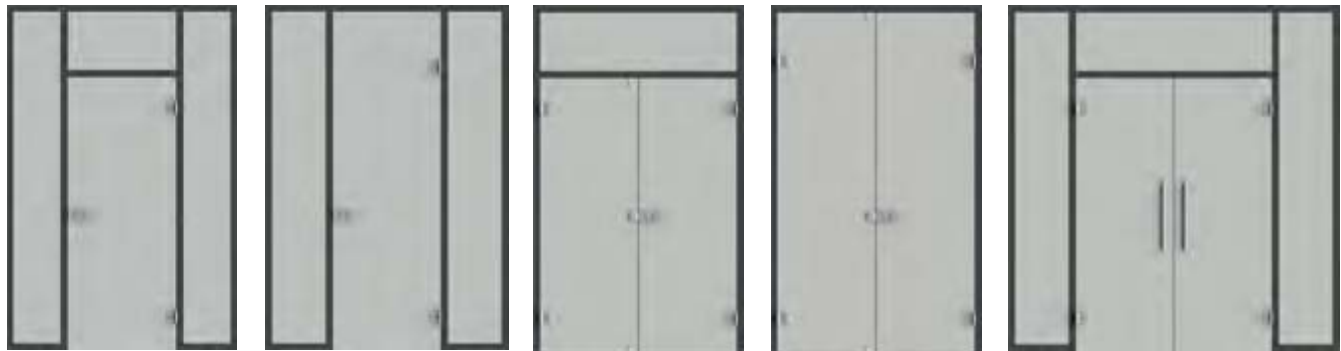


DYNAMIK for walls over 210 mm thick

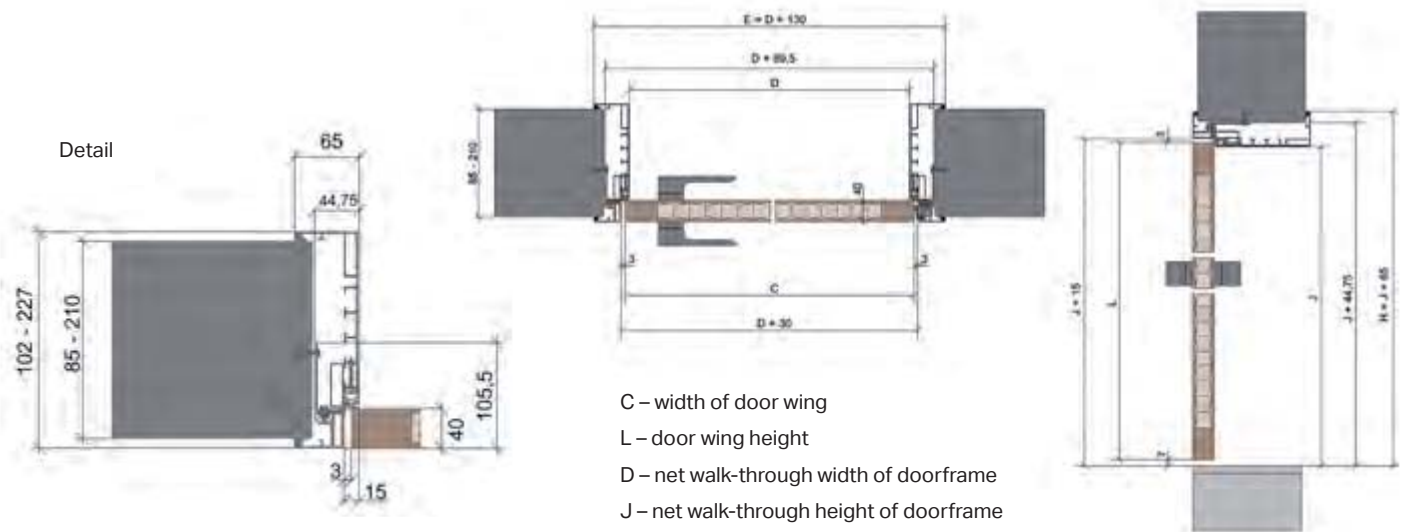
DYNAMIK doorframe solutions offered:



ALFA      BETA      DELTA      EPSILON      ÉTA      GAMA      KAPPA



LAMBDA      OMEGA      SIGMA      TAU      EPSILON





# SKIRTING BOARD





## Skirting board

- Intended for concealed doorframes 40/00 + 25/15
- Allows full opening of door wings with concealed doorframes.
- We supply two types of skirting boards: lining with aluminium cover profile or lining for floor covering (tile, linoleum, floating floor, etc.).
- Recessed version with aluminium cover profile for SDK and walls. Recessed version floor covering is intended only for plaster walls.
- The supporting skirting profile serves as a screed for evening the plaster or SDK.
- The recessed plinth with aluminium cover profile can be equipped with LED lights (not included), and an electrical installation can be added.
- The recessed for floor covering can be set with tile, linoleum, a floating floor, etc., to a maximum thickness of 9 mm.
- Skirting profiles can be connected using 90° or 180° skirting connectors.
- These are supplied to a maximum length of 6000 mm.
- The surface finish of the plinths is RAL, K7, NCS or CREATIVE METALLIC.
- The warranty for skirting boards is 5 years.
- Delivery time 2 weeks.





Skirting board with aluminium



## Skirting board with visible anodized aluminium cover profile

The recessed skirting board consists of two anodized aluminium profiles, a lining anchor profile and a visible cover profile that can be finished according to customer request in NCS, RAL K7 or metallic colours.

Cables or LEDs can be placed in the skirting boards (lights not included).



Skirting board for plaster wall with tiles

## Skirting board with floor covering

This version is for customers who want a recessed skirting board in the same design and material as the floor. Here the maximum thickness of the material used, including adhesive, is **9 mm**. When ordering concealed doorframes, it is important to indicate that this skirting board is used. This is because the concealed doorframes must be milled at the bottom so that the skirting board can be installed tightly to the passage part of the doorframe profile.

# JAP

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