

fit interiors ——— designed and produced in Italy

**Studio S**

**DESIGN FIRST.**

**fit interiors**

## Caution

### Limitations

In order to meet the minimum safety requirements for the installation of the product and guarantee its correct operation, it is not possible to install the SHOWER BOX and WC BOX if one or more of the following factors are present during installation:

- presence of shower trays installed on the floor, thus limiting the fixing area of the product;
- lack of suitable wall reinforcements, inevitably limiting the correct safe fixing of the product;
- lack of minimum installation height. The product cannot be installed in rooms with a height of less than 240 cm;
- the product cannot be fixed to the floor. The fixing system patented and guaranteed by Fit Interiors foresees the anchorage of the support feet to the floor through the use of plugs and adjustment screws inserted in the floor through a 6 cm deep perforation.

# Studio S

## Modular system for shower cubicle

- Partition walls fixed with two clamps to the back wall, foot on the ground, clamp to the upper structural pipe.
- Doors equipped with pivoting opening system with automatic return, consisting of: foot fixed to the ground, shock-absorbing clamp fixed to the upper structural tube.
- Horizontal tube for upper anchorage of partition walls and doors, with end supports fixed to the wall.

### Example compositions



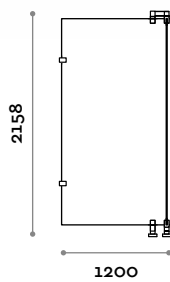
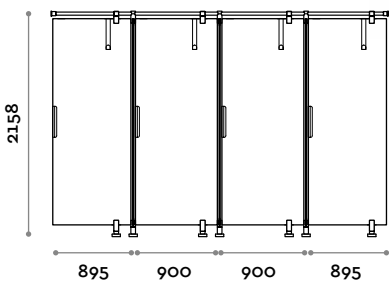
A



B



C



# Glass shower box

## Doors and partitions

### Glass



### GLABOXDO

#### Glass door for shower cubicle

- Laminated tempered glass with PVB film
- 5 + 5 mm thick
- HST (Heat Soak Test) heat treatment
- Rounded corners and beveled perimeter edges
- Ground foot
- Spring-loaded clamp, by means of harmonic steel fins, fixed to upper structural tube
- The structural hardware, designed by fit interiors, is made of extruded aluminium

#### Dimensions

W from 800 to 900 mm / H 1995 mm / T 5+5 mm  
Total height with foot on the ground 2185 mm



### GLABOXSP

#### Glass partition wall for shower cubicle

- Laminated tempered glass with PVB film
- 5 + 5 mm thick
- HST (Heat Soak Test) heat treatment
- Rounded corners and beveled perimeter edges
- Anchorage to the back wall using clamps and screws
- Ground foot
- Clamp to upper structural tube
- The structural hardware, designed by fit interiors, is made of extruded aluminium

#### Dimensions

W up to 1200 mm / H 1995 mm / T 5+5 mm  
Total height with foot on the ground 2185 mm



### GLABOFAC400

#### Glass facade for shower cubicle

- Laminated tempered glass with PVB film
- 5 + 5 mm thick
- HST (Heat Soak Test) heat treatment
- Rounded corners and beveled perimeter edges
- Ground foot
- Clamp to upper structural tube
- The structural hardware, designed by fit interiors, is made of extruded aluminium

#### Dimensions

W from 100 to 400 mm / H 1995 mm / T 5+5 mm  
Total height with foot on the ground 2185 mm



**GLABOFAC600**

**Glass facade for shower cubicle**

- Laminated tempered glass with PVB film
- 5 + 5 mm thick
- HST (Heat Soak Test) heat treatment
- Rounded corners and beveled perimeter edges
- Ground foot
- Clamp to upper structural tube
- The structural hardware, designed by fit interiors, is made of extruded aluminium

**Dimensions**

W from 401 to 600 mm / H 1995 mm / T 5+5 mm  
 Total height with foot on the ground 2185 mm



**GLAWADO**

**Glass door for shower cubicle, to be mounted directly on the wall**

- Laminated tempered glass with PVB film
- 5 + 5 mm thick
- HST (Heat Soak Test) heat treatment
- Rounded corners and beveled perimeter edges
- Snap hinges

**Dimensions**

W until 900 mm / H 1400 mm / S 5+5 mm



**GLAWADOS1995**

**Glass door for shower cubicle, to be mounted directly on the wall**

- Laminated tempered glass with PVB film
- 5 + 5 mm thick
- HST (Heat Soak Test) heat treatment
- Rounded corners and beveled perimeter edges
- Snap hinges

**Dimensions**

W until 900 mm / H 1995 mm / S 5+5 mm



**GLA-TDIS**

**Box for disabled in glass**

- Stratified tempered glass with PVB film
- 5+5 mm thick
- Shock termic treatment HST (Heat Soak Test)
- Rounded corners and bevelled perimeter edges
- Door with ground feet for pivot opening
- Partition wall fixed with clamps to the upper structural tube and ground feet, anchored to the back wall with clamps and screws
- Facade fixed with clamps to the upper structural tube and ground feet
- Upper structural tube with end supports fixed to the wall
- Complete with closing profile
- Knob and vacant/occupied lock
- Structural hardware, designed by Fit Interiors, is made of extruded aluminium

**Dimensions**

W 1500 mm / D 1500 mm / H 1995 mm



**GLADOHOOK**

**Stainless steel hook for bathrobe**

**Dimensions**

W 40 mm / D 45 mm / H 300 mm



**GLADOHAND**

**Stainless steel handle**

**Dimensions**

W 40 mm / D 33 mm / H 300 mm



**GLADOSTOP**

**Door-stopper**

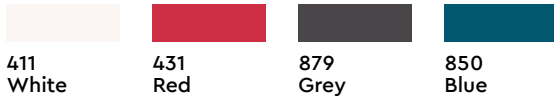
**Dimensions**

W 54 mm / D 106 mm / H 35 mm

# HPL shower box

## Doors and partitions

HPL



411  
White

431  
Red

879  
Grey

850  
Blue



### HPLBOXDO

#### HPL door for shower cubicle

- HPL laminate
- Thickness 10 mm
- Classified as self-supporting panel with reaction to fire Euro class Bs1-do and formaldehyde release class E1
- Rounded corners and bevelled edges
- Foot on the ground for swing opening with automatic return
- Spring-loaded clamp, by means of harmonic steel fins, fixed to upper structural tube
- The structural hardware, designed by fit interiors, is made of extruded aluminium

#### Dimensions

W from 800 to 900 mm / H 1995 mm / T 10 mm  
Total height with foot on the ground 2185 mm



### HPLBOXSP

#### HPL partition wall for shower cubicle

- HPL laminate
- Thickness 10 mm
- Classified as self-supporting panel with reaction to fire Euro class Bs1-do and formaldehyde release class E1
- Rounded corners and bevelled edges
- Anchorage to the back wall using clamps and screws
- Foot on the ground for swing opening with automatic return
- Spring-loaded clamp, by means of harmonic steel fins, fixed to upper structural tube
- The structural hardware, designed by fit interiors, is made of extruded aluminium

#### Dimensions

W up to 1200 mm / H 1995 mm / D 10 mm  
Total height with foot on the ground 2185 mm



### HPLDOFAC400

#### HPL facade for shower cubicle

- HPL laminate
- Thickness 10 mm
- Classified as self-supporting panel with reaction to fire Euro class Bs1-do and formaldehyde release class E1
- Rounded corners and bevelled edges
- Foot on the ground for swing opening with automatic return
- Clamp fixed to upper structural tube
- The structural hardware, designed by fit interiors, is made of extruded aluminium

#### Dimensions

W from 100 to 400 mm / H 1995 mm / T 10 mm  
Total height with foot on the ground 2185 mm



**HPLDOFAC600**

**HPL facade for shower cubicle**

- HPL laminate
- Thickness 10 mm
- Classified as self-supporting panel with reaction to fire Euro class Bs1-do and formaldehyde release class E1
- Rounded corners and bevelled edges
- Foot on the ground for swing opening with automatic return
- Clamp fixed to upper structural tube
- The structural hardware, designed by fit interiors, is made of extruded aluminium

**Dimensions**

W from 401 to 600 mm / H 1995 mm / T 10 mm  
 Total height with foot on the ground 2185 mm



**HPLWADO**

**HPL door for shower cubicle, to be mounted directly on the wall**

- HPL laminate
- Thickness 10 mm
- Classified as self-supporting panel with reaction to fire Euro class Bs1-do and formaldehyde release class E1
- Rounded corners and bevelled edges
- Snap hinges

**Dimensions**

W until 900 mm / H 1400 mm / S 10 mm



**HPLWADOS1995**

**HPL door for shower cubicle, to be mounted directly on the wall**

- HPL laminate
- Thickness 10 mm
- Classified as self-supporting panel with reaction to fire Euro class Bs1-do and formaldehyde release class E1
- Rounded corners and bevelled edges
- Snap hinges

**Dimensions**

W until 900 mm / H 1995 mm / S 10 mm



**HPL-TDIS**

**Box for disabled in HPL**

- Stratified laminate HPL
- 10 mm thick
- Classified as a self-supporting panel with Euro fire reaction class Bs1-do and formaldehyde release class E1
- Rounded corners and bevelled perimeter edges
- Door with ground feet for pivot opening
- Partition wall fixed with clamps to the upper structural tube and ground feet, anchored to the back wall with clamps and screws
- Facade fixed with clamps to the upper structural tube and ground feet
- Upper structural tube with end supports fixed to the wall
- Complete with closing profile
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- Structural hardware, designed by Fit Interiors, is made of extruded aluminium

**Dimensions**

W 1500 mm / D 1500 mm / H 1995 mm



**GLADOHOOK**

**Stainless steel hook for bathrobe**

**Dimensions**

W 40 mm / D 45 mm / H 300 mm



**GLADOHAND**

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**GLADOSTOP**

**Door-stopper**

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