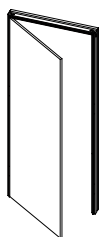
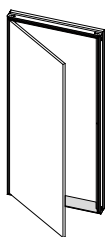


FLUSH WALL CLOSURE

SINGLE DOOR



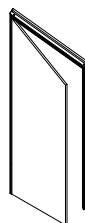
Single door frame,
3-sided



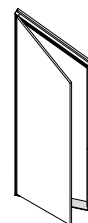
Single door frame,
4-sided

INCLINED SINGLE DOOR

Available inclinations from 60° to 89°

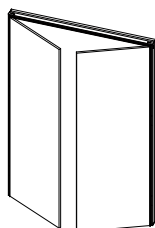


Inclined frame
for single door frame,
3-sided

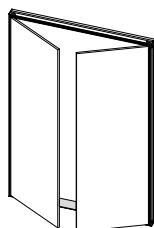


Inclined frame
for single door frame,
4-sided

DOUBLE DOOR

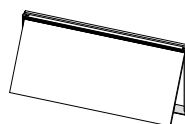


Double door frame,
3-sided

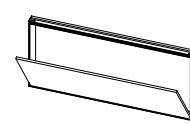


Double door frame,
4-sided

TOP-HUNG AND BOTTOM-HINGED PANEL



4-sided frame with
top-hung panel



4-sided frame with
bottom-hinged panel

BIFOLD DOOR

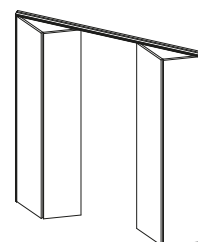
The door is composed of two identical panels



Single door frame,
3-sided

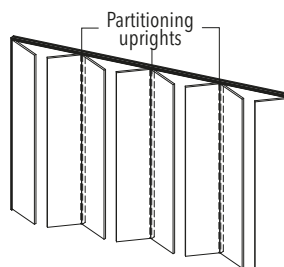
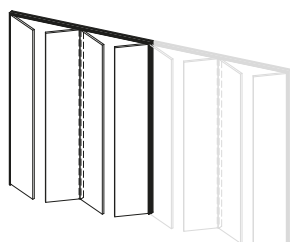
DOUBLE BIFOLD DOOR

Each door is composed of two identical panels



Single door frame,
3-sided

MODULAR

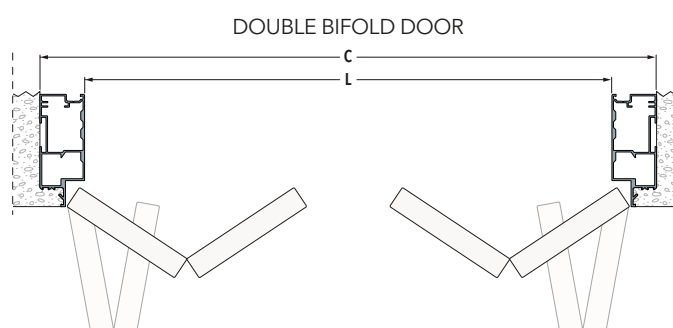
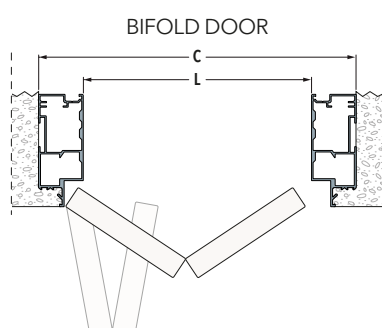
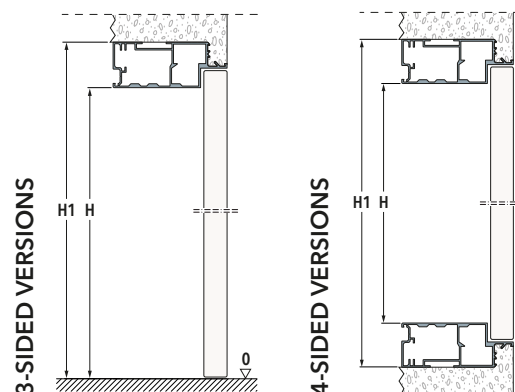
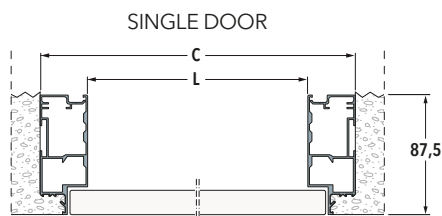


Single door frame, 3-sided
System up to 8 doors

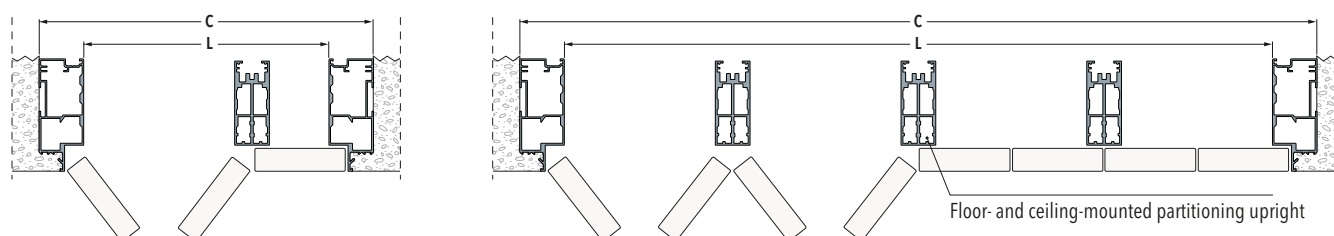
FLUSH WALL CLOSURE

C = L + 70 mm	
3-sided versions	4-sided versions
H1 = H + 35 mm	H1 = H + 70 mm

KEY	
L	Passage width
H	Passage height
C	Overall width
H1	Overall height
Dimensions are given in mm	



MODULAR (Examples)



	L	H
Single door on 3 or 4 sides	300÷650	300÷2700
Double door on 3 or 4 sides	600÷1300	300÷2700
Top-Hung and Bottom-Hinged on 4 sides	300÷1800	300÷650
Bifold door on 3 sides	600÷1200	300÷2700
Double Bifold door on 3 sides	1200÷2400	300÷2700
Modular on 3 sides	920÷5280	300÷2700

Dimensions are given in mm

NOTES

Customised dimensions available with intervals of 10 mm in both L and H

Hinges reduce the actual passage width by 25 mm per door; on bifold versions the actual passage width is reduced by 85 mm per door

Modular, bifold and double bifold versions are supplied as kit

The modular version is available for up to 8 doors

Push-pull available on 4-sided frames for double-door versions up to H 1600 mm and on 3 sides for single-door versions

Top-hung and bottom-hinged versions are equipped with hydraulic piston

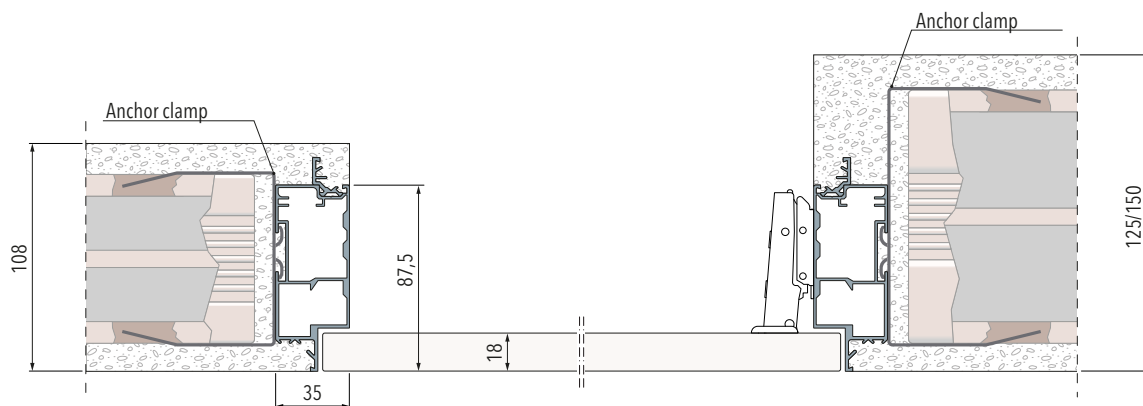
18 mm thick melamine-faced chipboard panels, edged and coated in white melamine, also ready to be painted

All versions can be supplied with door panel without handle milling (handle to be provided by customer)

Door panels for bifold versions have a standard tensioning rod starting from H = 900 mm, always placed in the closing panel

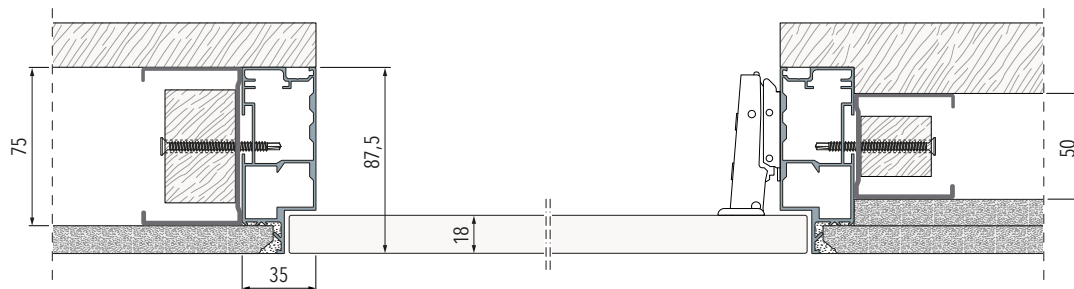
For the list of compatible handles, see the HANDLES section.

FRAME ON SOLID WALL

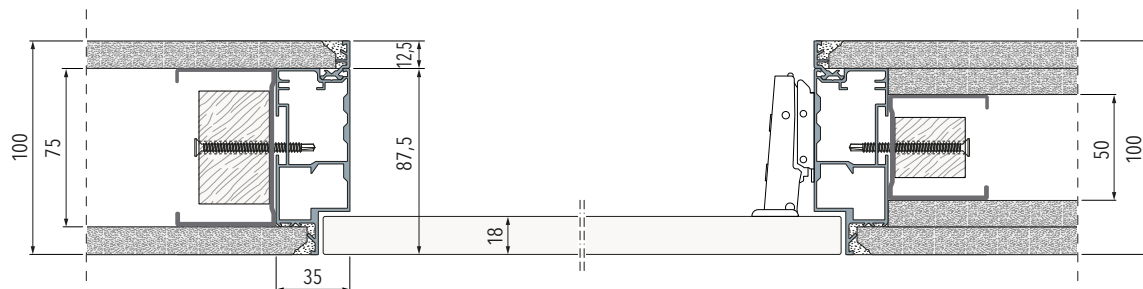


FRAME ON STUD WALL

One plasterboard layer or Two plasterboard layers



One plasterboard layer or Two plasterboard layers



One plasterboard layer or Two plasterboard layers for inner partition

