

ALBED
M I L A N O 1 9 6 4

TECHNICAL BOOK
Flush swing doors
TRAIT

Commercial name: TRAIT

Typology: ALUMINIUM AND GLASS

PRODUCTS' COMPONENTS	USED MATERIALS
METAL PARTS	Frame, jamb in profiled aluminium UNI 3569. Finishing: brushed anodized UNI 10681 / Steel / Bronze / Black.
GLASS PARTS	Tempered glass mm. 6 UNI EN 12150-1:2001 or stratified 3 + 3 UNI EN 572-1 UNI EN 572-2 UNI EN 12543. Finishing: float, acid-etched, extralight or painted.
GASKETS AND OTHER ACCESSORIES	Parry profile in plastic. Hinge in steel and zama. Handle: zama or aluminium.
POSSIBLE HARMFUL SUBSTANCES TO HEALTH	None.
ORDINARY MAINTENANCE	Clean with a soft cloth, slightly dampened and free from products containing solvent and/or abrasive material.
WARNINGS	The assembly must be made only by expert people.

Commercial name: TRAIT

Typology: ALUMINIUM AND WOOD

PRODUCTS' COMPONENTS	USED MATERIALS
METAL PARTS	Frame ; jamb in profiled aluminium UNI 3569. Finishing: brushed anodized UNI 10681 / Steel / Bronze / Black.
WOOD PARTS	Honeycomb door th. 38 mm finishing wood or RAL lacquered.
GASKETS AND OTHER ACCESSORIES	Parry profile in plastic. Hinge in steel and zama. Handle: zama or aluminium.
POSSIBLE HARMFUL SUBSTANCES TO HEALTH	None.
ORDINARY MAINTENANCE	Clean with a soft cloth, slightly dampened and free from products containing solvent and/or abrasive material.
WARNINGS	The assembly must be made only by expert people.

These cards of certification of the product comply with all what the law n.206 del 06.09.2005 prescribes.

DELMONTE S.R.L IS CERTIFIED WITH THE MANAGEMENT SYSTEM FOR THE QUALITY ACCORDING TO UNI EN ISO 9001:2000, FOR THE ACTIVITY OF PLANNING AND PRODUCTION OF DOORS FOR INTERIORS, FURNISHINGS AND COMPLEMENTS FURNITURE IN ALUMINIUM.



JAMB / FRAME

Aluminium	Steel	Black	Bronze
			

WOODEN DOOR

Lacquered:

RAL lacquered



Woods :

Horizontal grain

Wengé

Noce Canaletto



Vertical grain

Frassino light brown





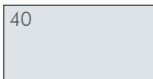


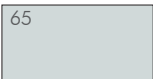



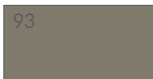










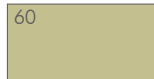


Frassino lounge brown

Frassino Carbone

Frassino Smoky Grey

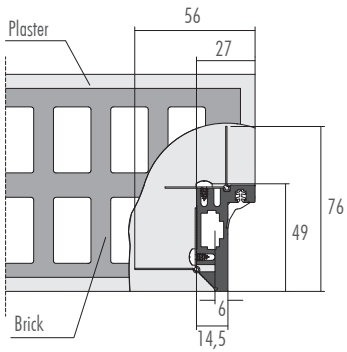


GLASS DOOR

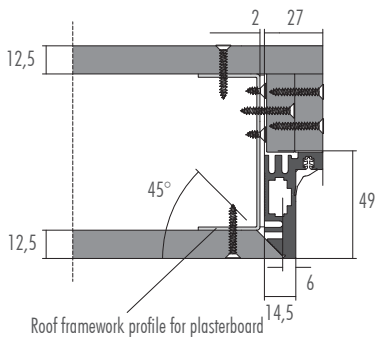
Neutro	Acidato	Bianco latte	Neutro extrachiaro	Specchio	Fumé	Bronzo
10 CAT.A 	11 CAT.A 	12 CAT.A 	64 CAT.B 	40 CAT.B 	15 CAT.B 	17 CAT.B 
Acidato extrachiaro	Fumé acidato	Bronzo acidato	Smoked reflex	Bronze reflex	Specchio acidato	Specchio bronzo
65 CAT.C 	16 CAT.C 	18 CAT.C 	92 CAT.C 	93 CAT.C 	50 CAT.C 	37 CAT.C 
Blu notte	Tortora	Sughero	Ardesia	Nero	Dark grey	Bianco neve extrachiaro
45 CAT.C 	38 CAT.C 	39 CAT.C 	44 CAT.C 	48 CAT.C 	63 CAT.D 	53 CAT.D 
Neve acidaro	Canapa	Senape	Rosso fuoco			
51 CAT.D 	60 CAT.D 	61 CAT.D 	62 CAT.D 			

DOOR FLUSH WITH THE WALL TO PULL

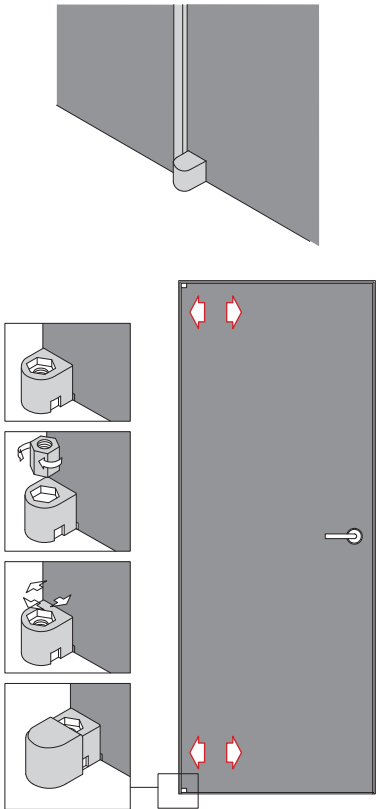
JAMB INTO THE WALL



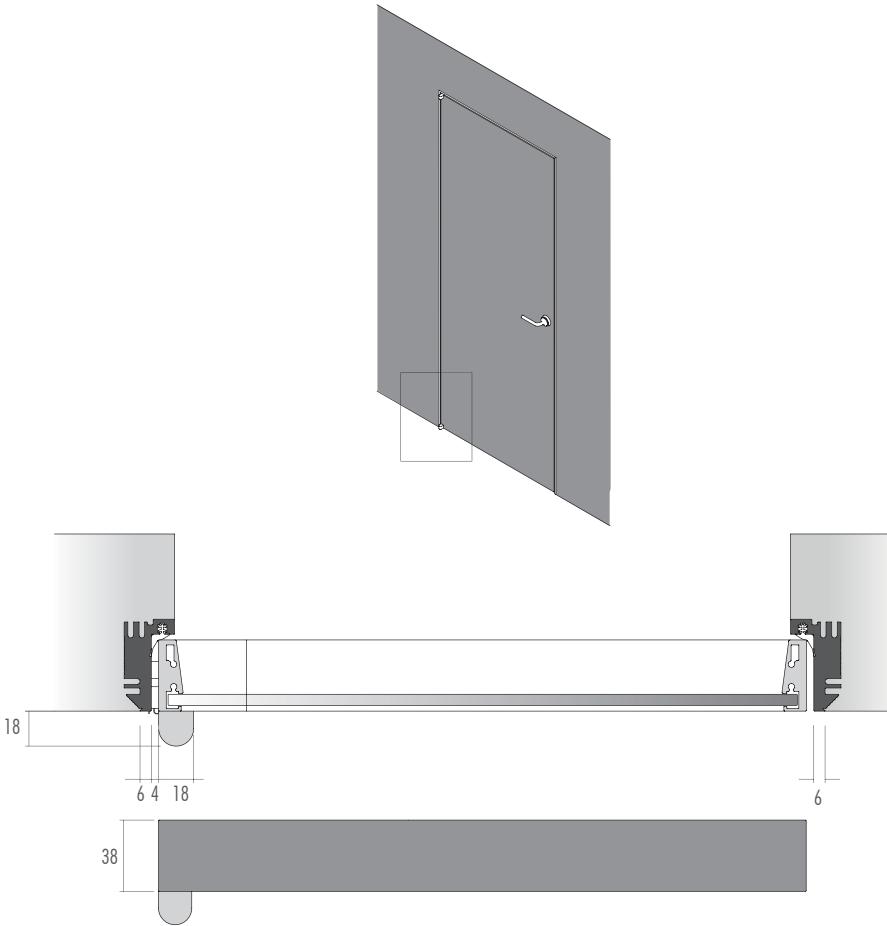
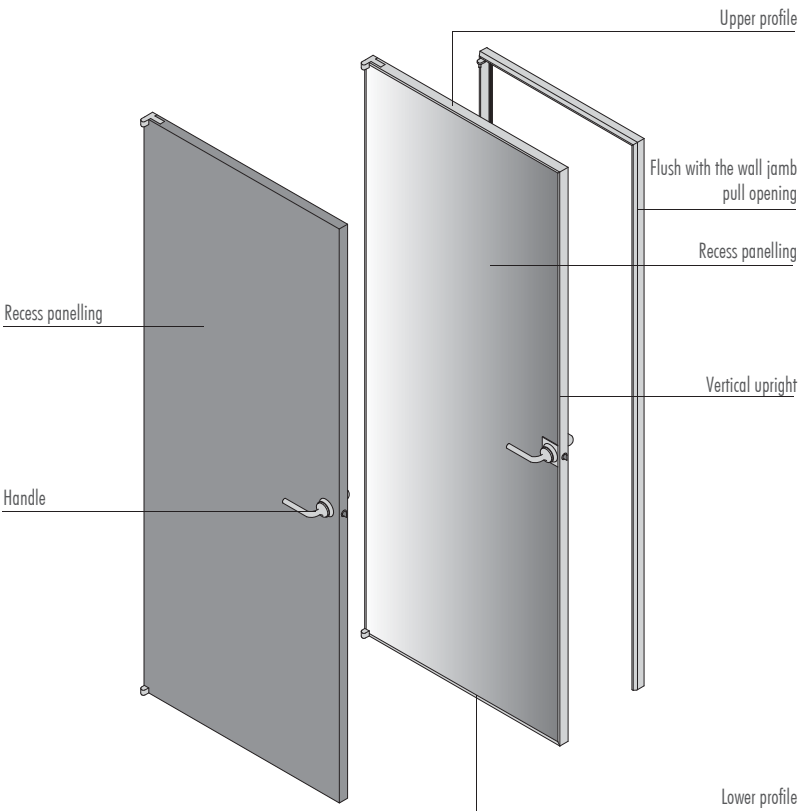
JAMB INTO THE PLASTERBOARD



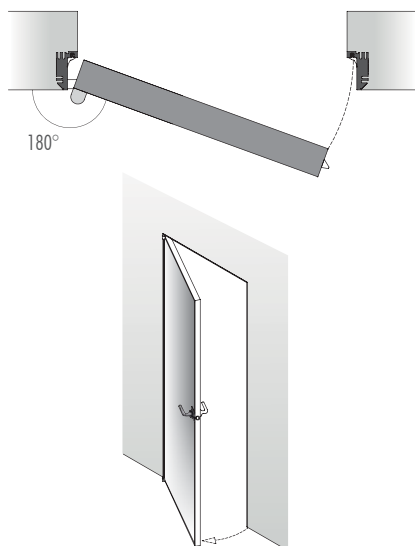
HINGE'S REGULATION



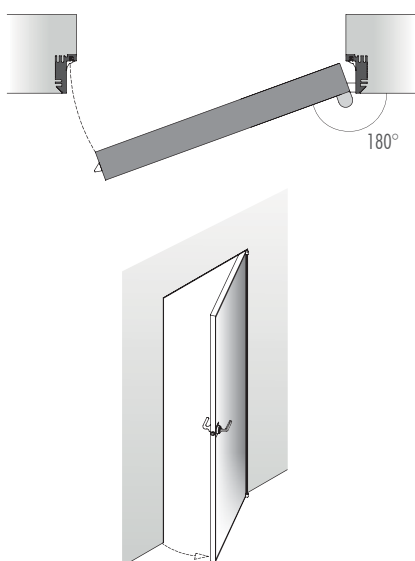
COMPONENTS' LIST



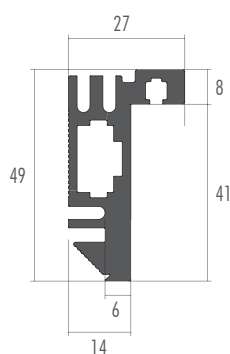
LEFT PULL OPENING



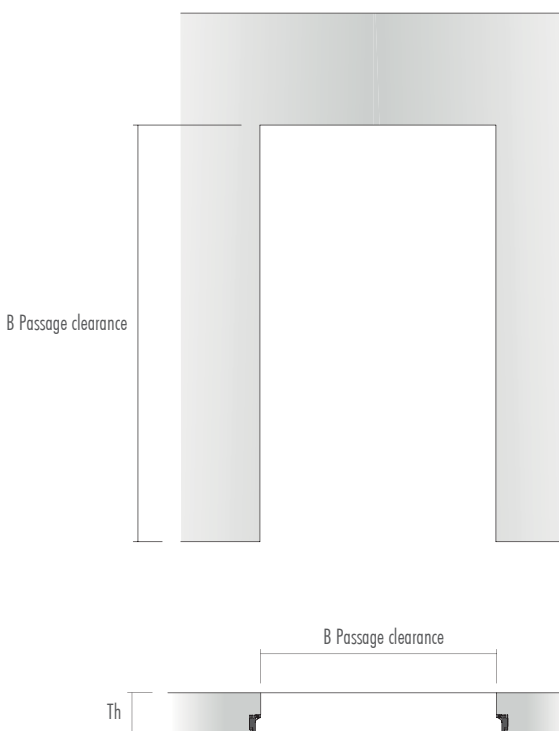
RIGHT PULL OPENING



JAMB

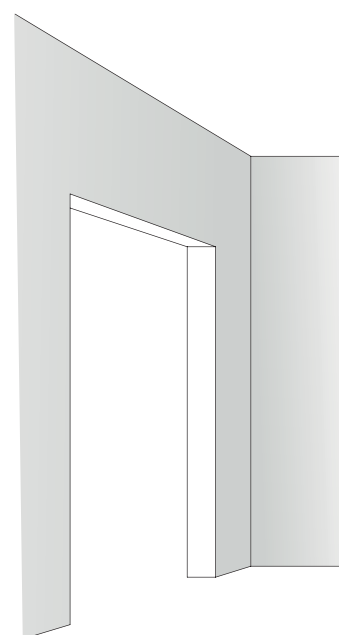


GENERAL CHARACTERISTICS



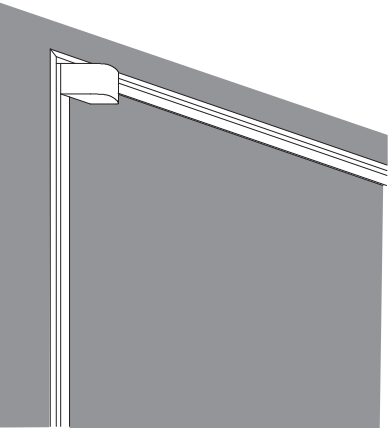
ORDER INSTRUCTIONS

- 1) Specify if the frame is applied into the wall or into the plasterboard
- 2) Door opening direction specify: (right) (left)
- 3) Door (including jambs for the installation) order
- 4) Handle and/or lock are to be ordered separately

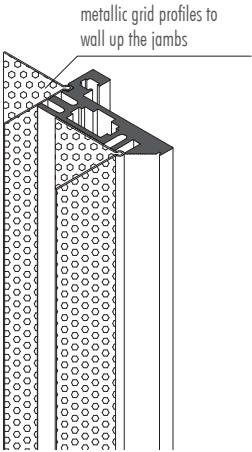


DOOR FLUSH WITH THE WALL TO PULL: BUILDING INTO THE WALL

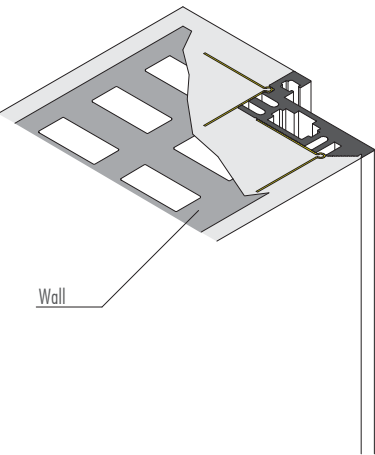
DETAIL



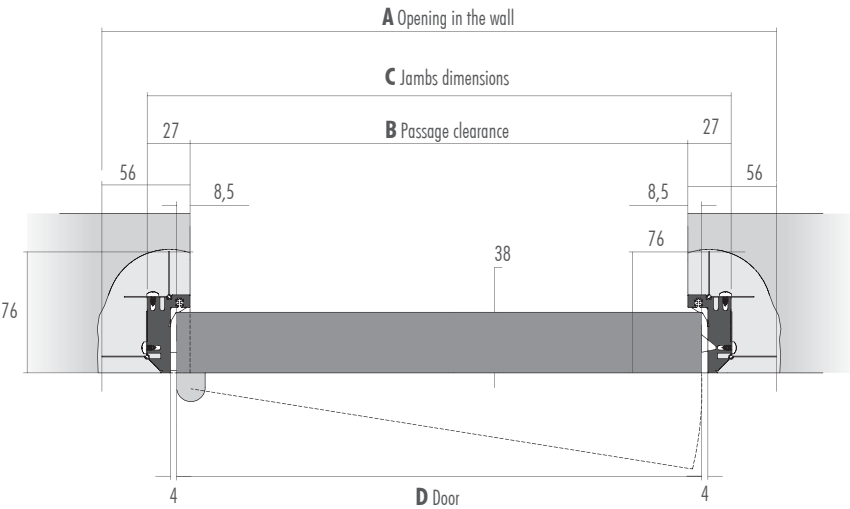
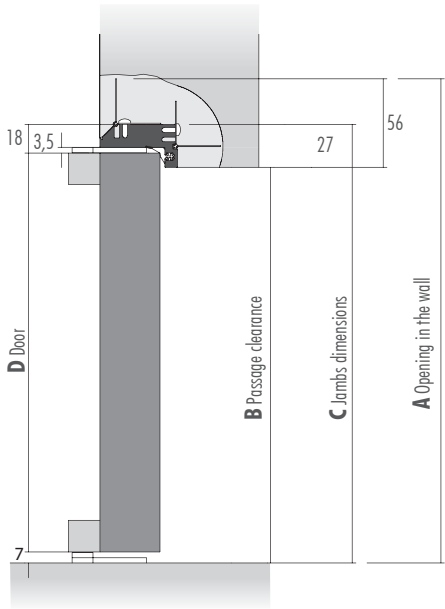
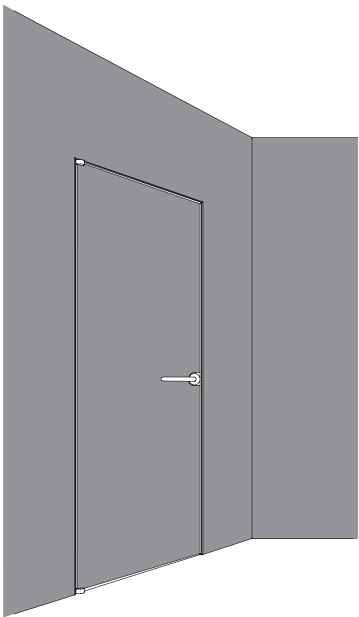
JAMB



BUILDING INTO THE WALL

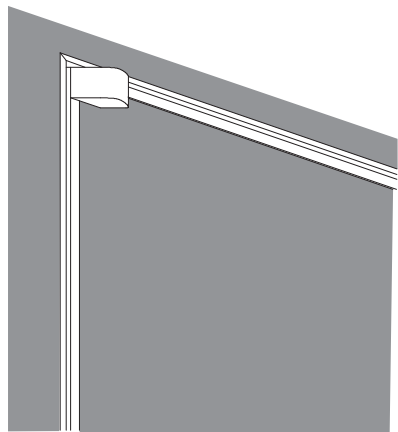


FLUSH SWING DOOR



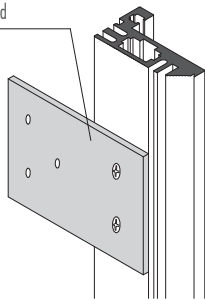
	A Opening in the wall		B Passage clearance		C Jambs dimensions		D Door dimensions	
	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)
Standard door	728	2169	616	2113	670	2140	633	2115
	828	2169	716	2113	770	2140	733	2115
	928	2169	816	2113	870	2140	833	2115
Custom made doors	max 1028	max 2754	916	2698	970	2725	933	2700

DETAIL

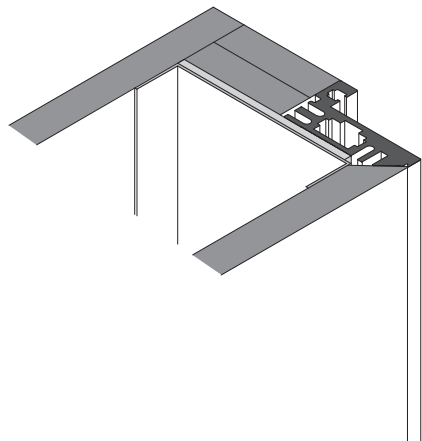


JAMB

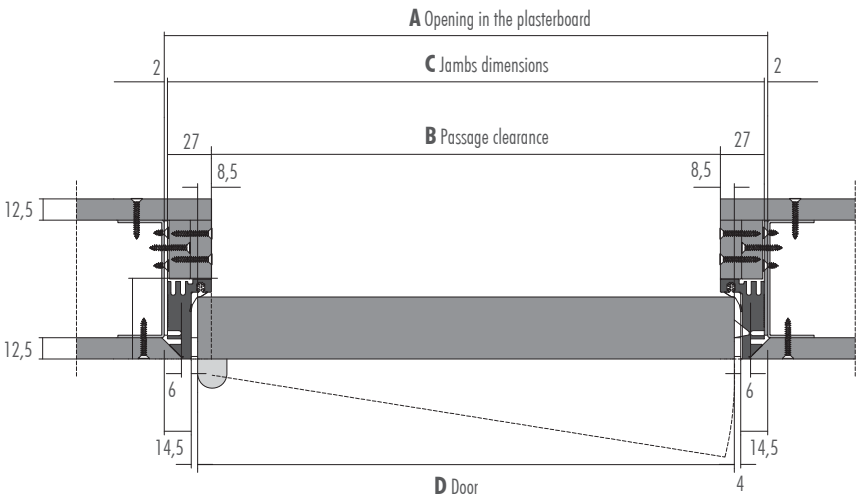
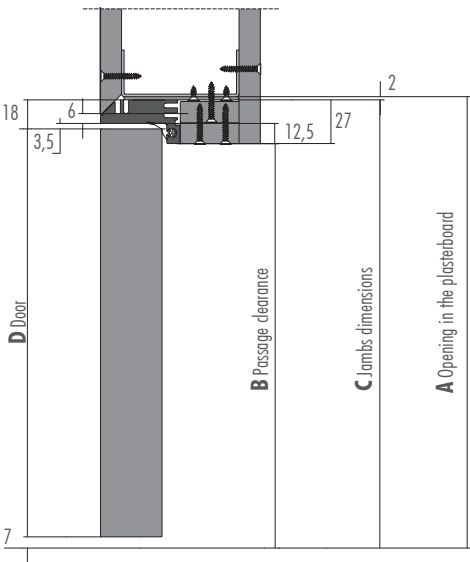
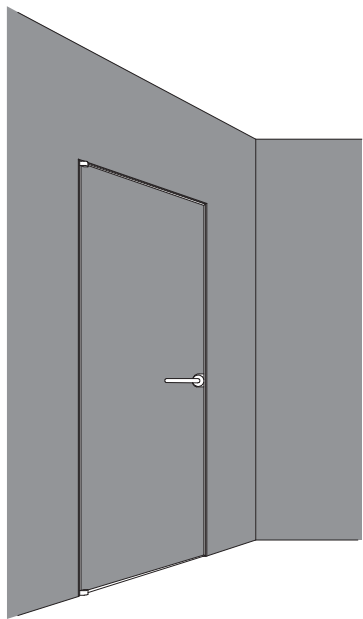
fixing brackets of the jambs
on the plasterboard



FIXATION INTO PLASTERBOARD



FLUSH SWING DOOR

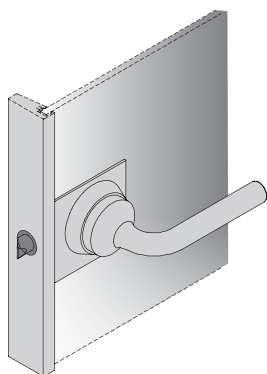


	A Opening in the plasterboard		B Passage clearance		C Jambs dimensions		D Door dimensions	
	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)
Standard door	674	2142	616	2113	670	2140	633	2115
	774	2142	716	2113	770	2140	733	2115
	874	2142	816	2113	870	2140	833	2115
Custom made doors	max 1028	max 2727	916	2698	970	2725	933	2700

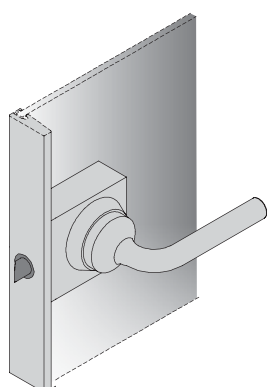
DOOR FLUSH WITH THE WALL TO PULL

HANDLES AND LOCKS

Front view



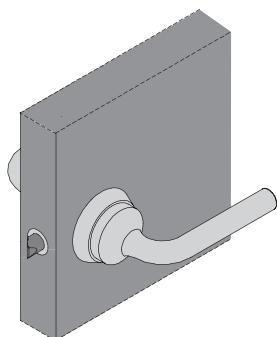
Back view



SR-PM1 handle without lock

SR-PM2 handle with lock (2 cylinders Ø 15 mm)

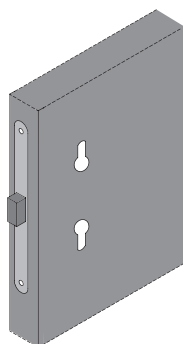
SR-PM3 handle with latch (free/busy)



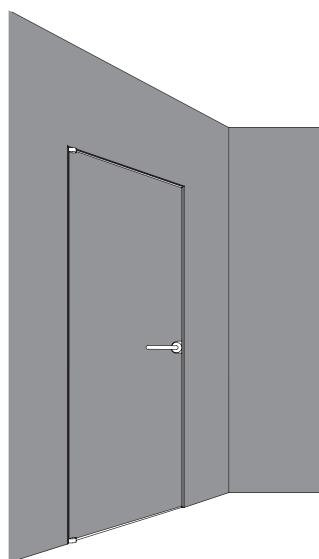
LV-PS1 built-in magnetic lock, version with key

LV-PS2 built-in magnetic lock, version "free/busy"

LV-PS3 built-in magnetic lock, version with cylinder yale type (cylinder not supplied)



GENERAL CHARACTERISTICS



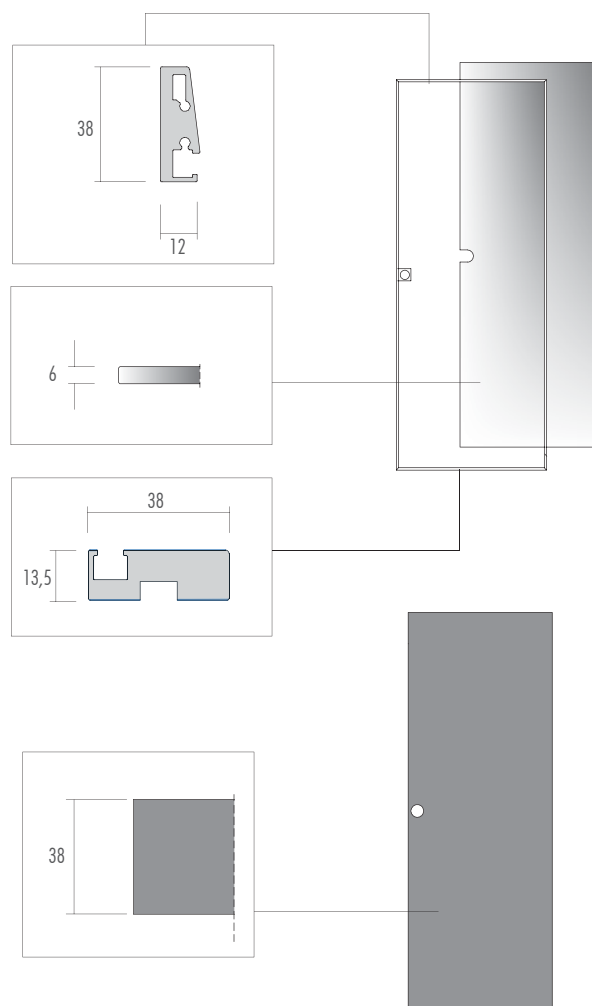
-Door frame and cross-bars in anodized aluminium

-Recess panelling

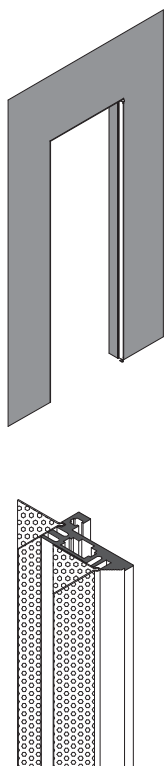
Transparent glass
Satin-finished glass
Opaque glass
Wood o RAL lacquered

See the recess panelling finishings table
Note: the glass is tempered, th. 6mm or stratified 3+3 according to the dimensions and subdivision of the door (see categories A-B-C-D).

Honeycomb wood recess panelling, th. 38mm

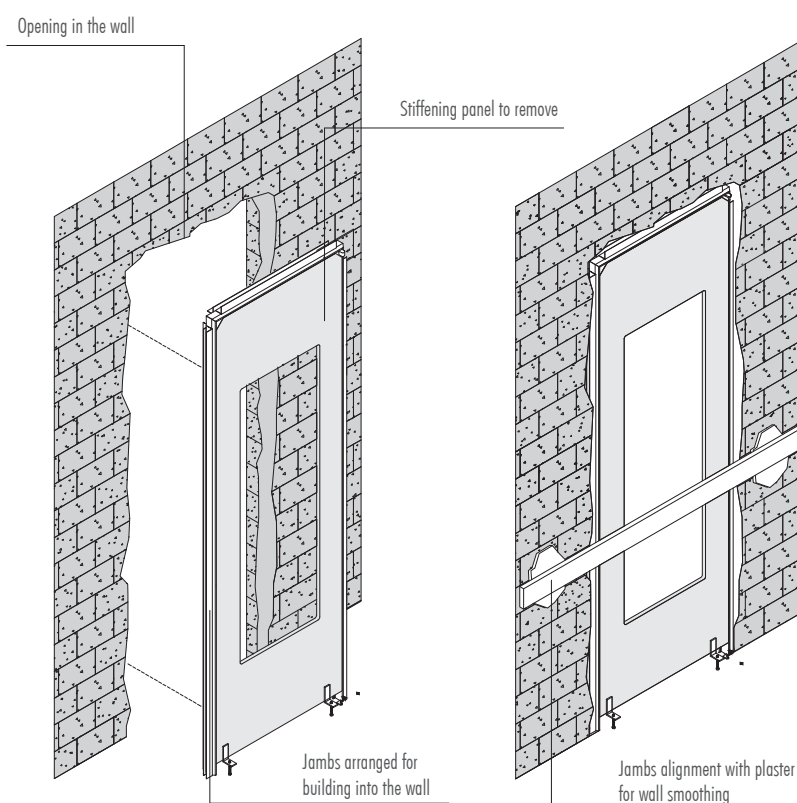


JAMB INTO THE WALL

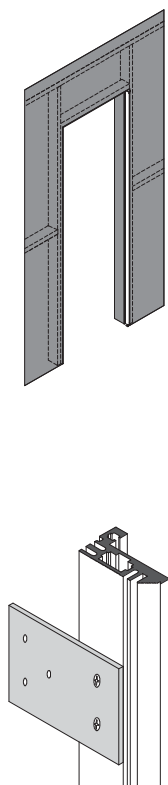


FIXATION INTO WALL

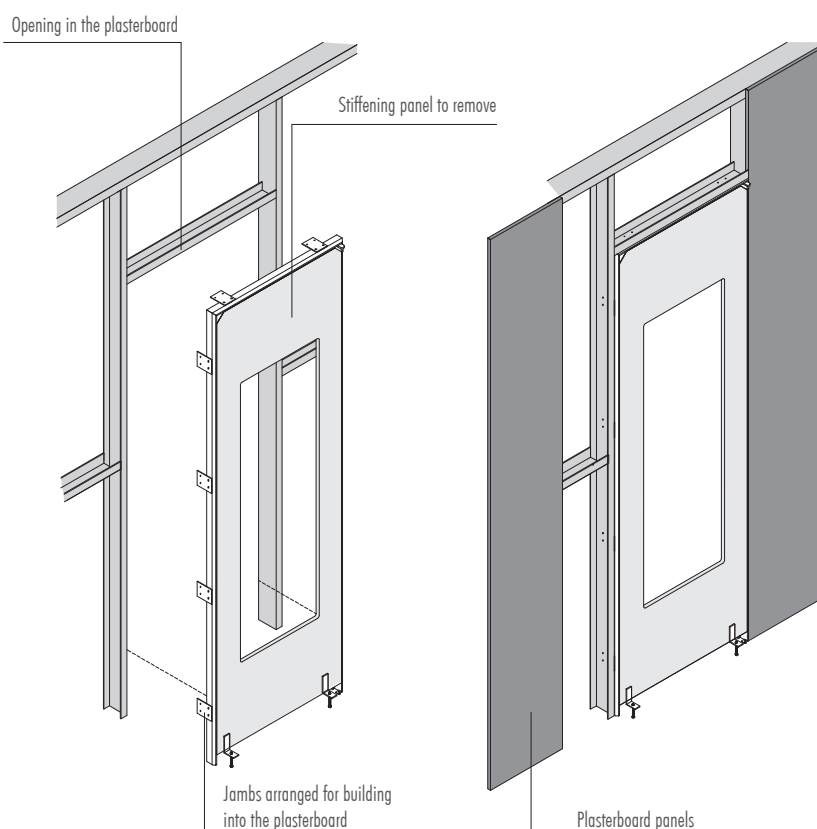
The jambs are covered with a protective pellicle and furnished assembled with a stiffening panel which makes easier the laying and will be removed in a second moment.



JAMB INTO THE PLASTERBOARD

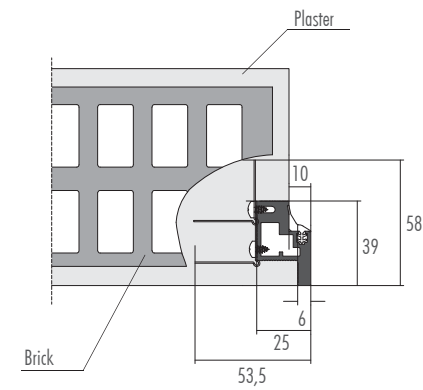


FIXATION INTO PLASTERBOARD

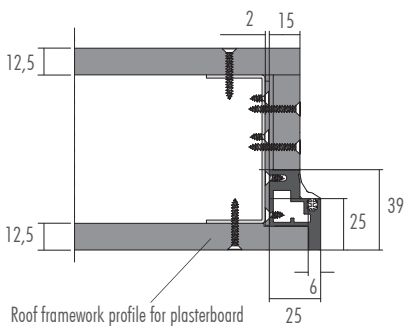


DOOR FLUSH WITH THE WALL TO PUSH

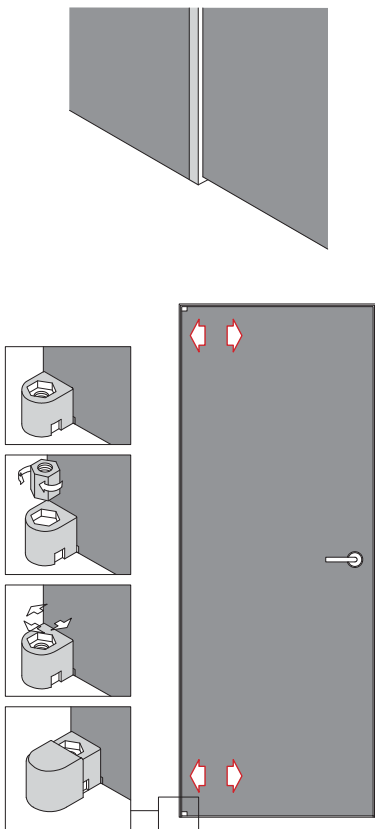
JAMB INTO THE WALL



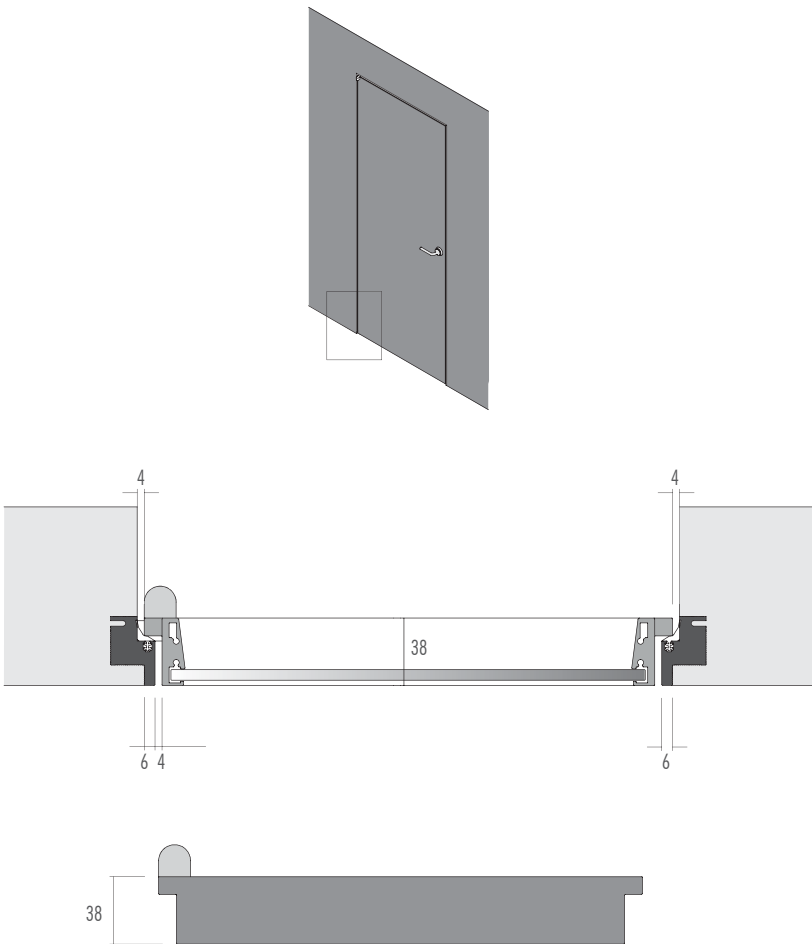
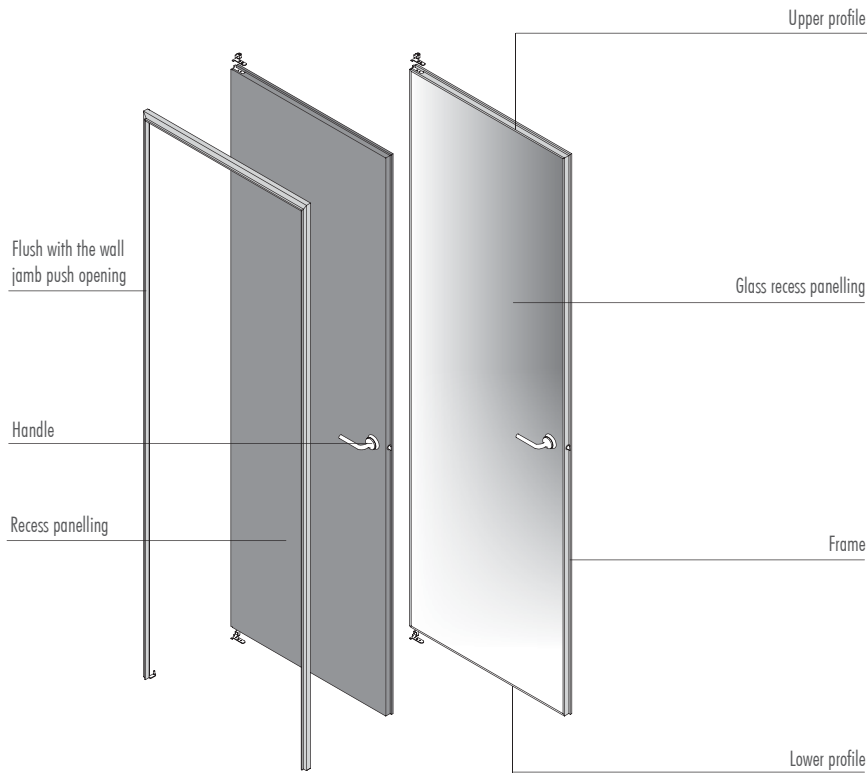
JAMB INTO THE PLASTERBOARD



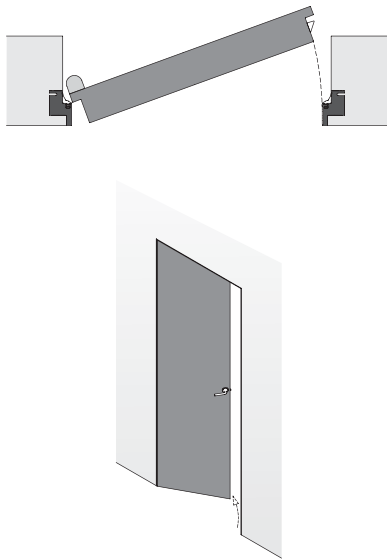
HINGE'S REGULATION



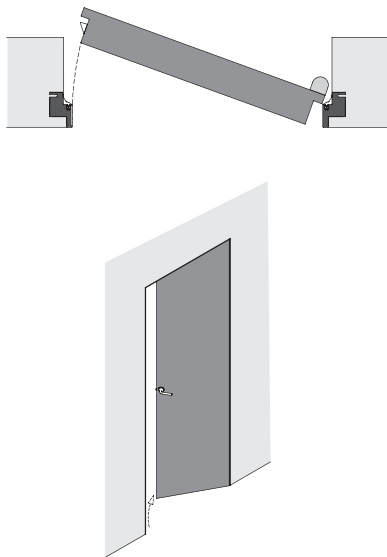
COMPONENTS' LIST



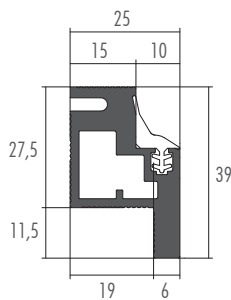
LEFT PUSH OPENING



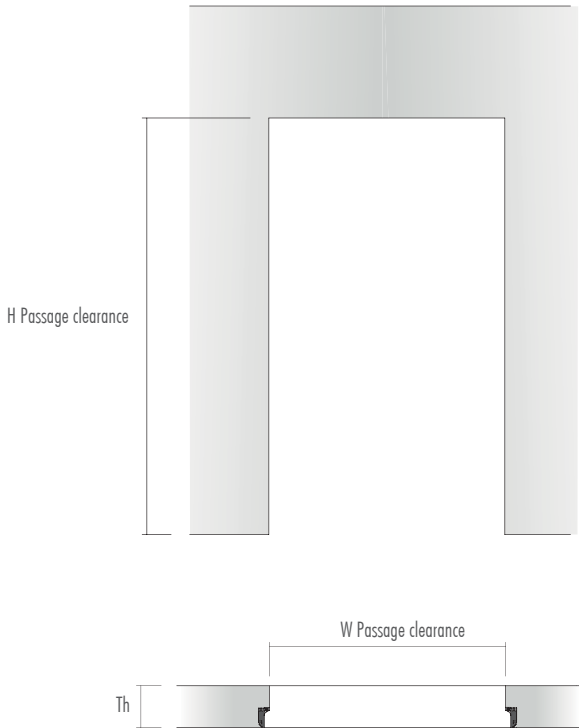
RIGHT PUSH OPENING



JAMB

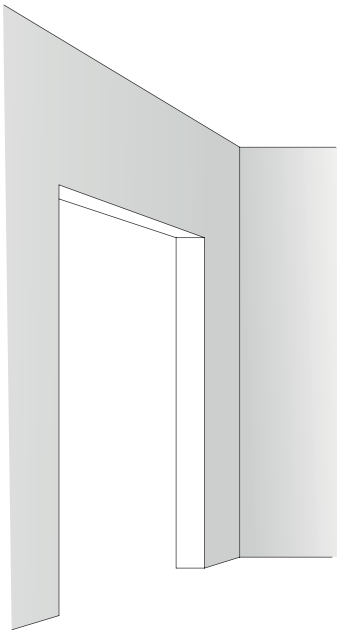


GENERAL CHARACTERISTICS



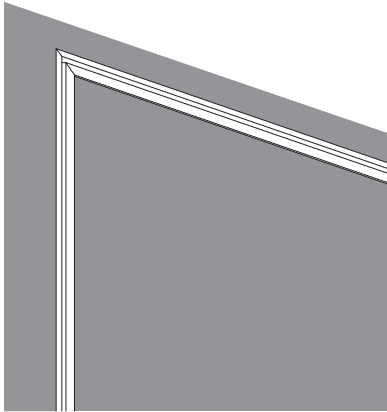
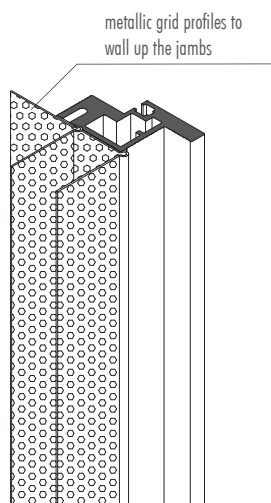
ORDER INSTRUCTIONS

- 1) Specify if the frame is applied into the wall or into the plasterboard
- 2) Door opening direction specify: (right) (left)
- 3) Door (including jambs for the installation) order
- 4) Handle and/or lock are to be ordered separately

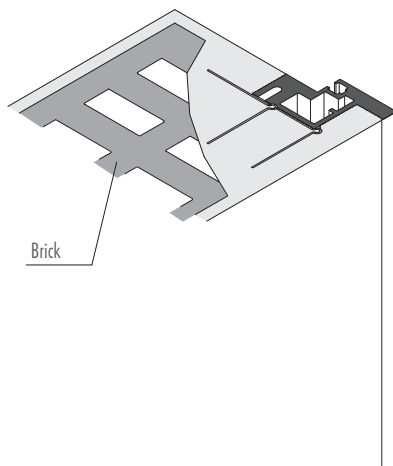


DOOR FLUSH WITH THE WALL TO PUSH: BUILDING INTO THE WALL

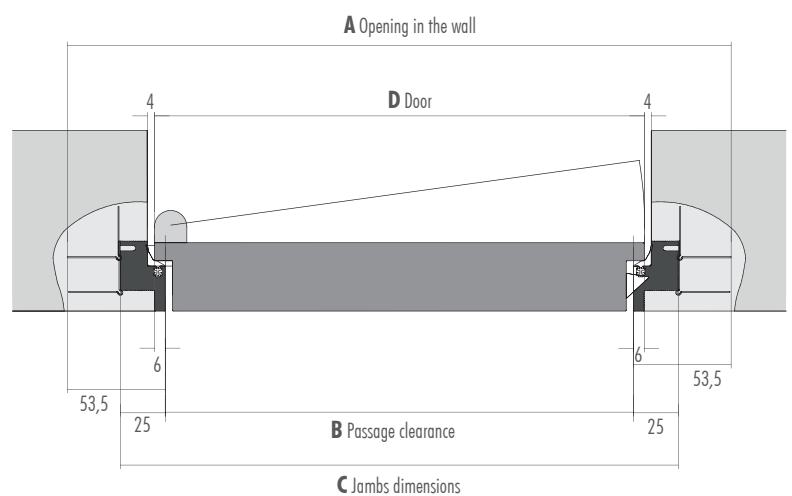
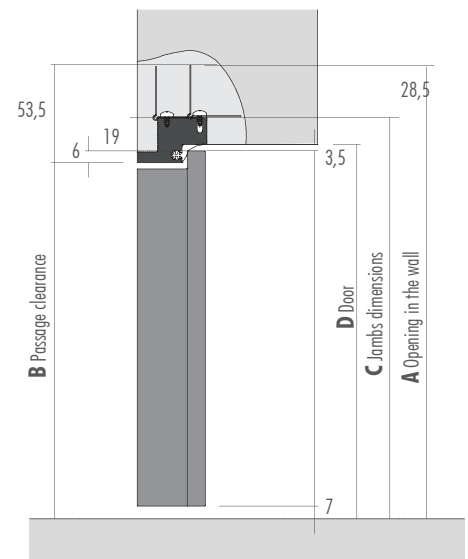
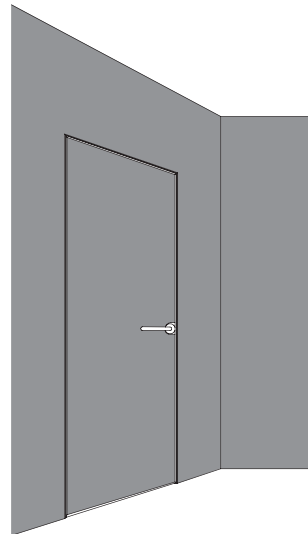
DETAIL

JAMB

FIXATION INTO WALL

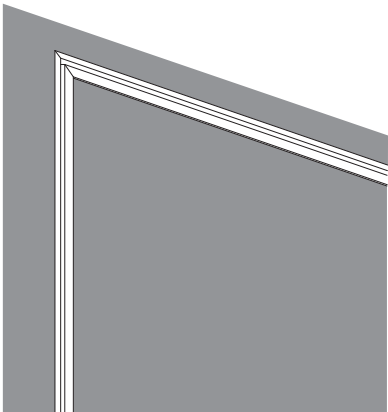


FLUSH SWING DOOR

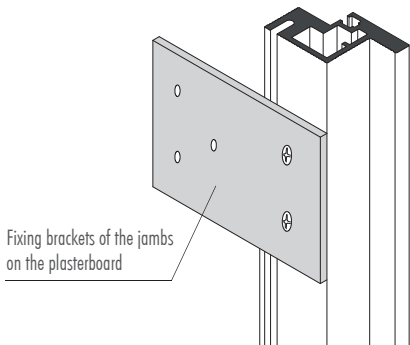


	A Opening in the wall		B Passage clearance		C Jams dimensions		D Door dimensions	
	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)
Standard door	728	2169	616	2113	670	2140	633	2115
	828	2169	716	2113	770	2140	733	2115
	928	2169	816	2113	870	2140	833	2115
Custom made doors	max 1028	max 2754	916	2698	970	2725	933	2700

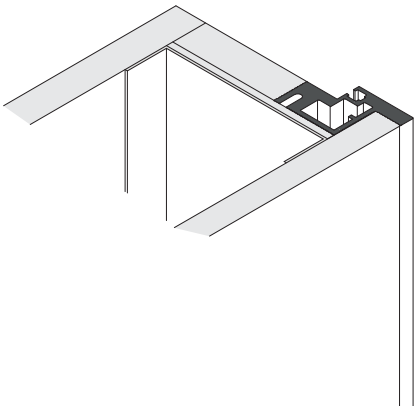
DETAIL



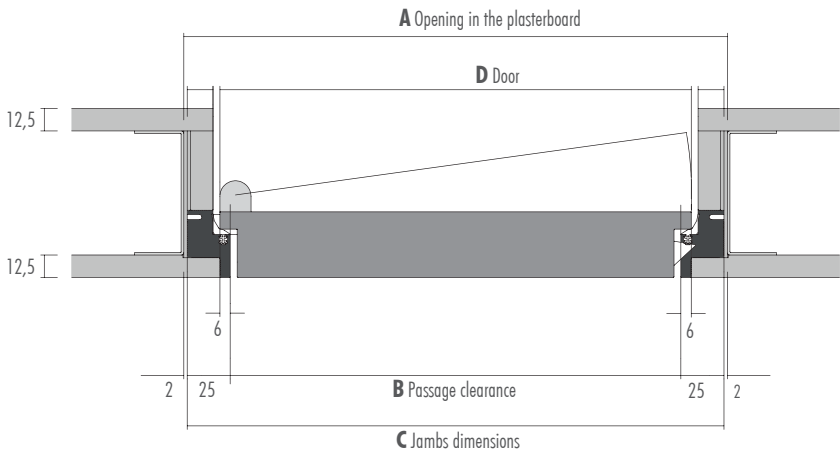
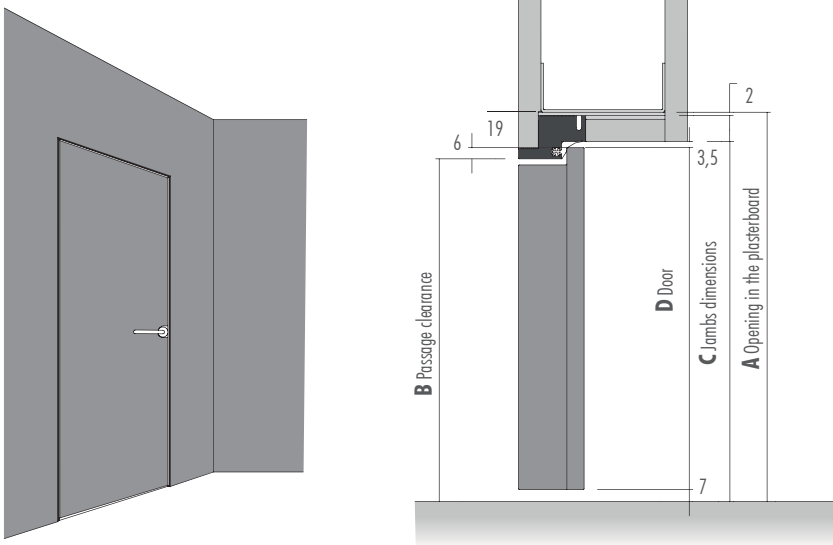
JAMB



FIXATION INTO PLASTERBOARD



FLUSH SWING DOOR



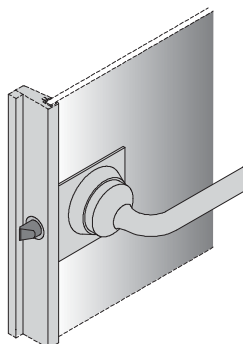
	A Opening in the plasterboard		B Passage clearance		C Jambs dimensions		D Door dimensions	
	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)
Standard door	675	2142,5	621	2115,5	671	2140,5	633	2115
	775	2142,5	721	2115,5	771	2140,5	733	2115
	875	2142,5	821	2115,5	871	2140,5	833	2115
Custom made doors	max 975	max 2727,5	921	2700,5	971	2725,5	933	2700

DOOR FLUSH WITH THE WALL TO PUSH

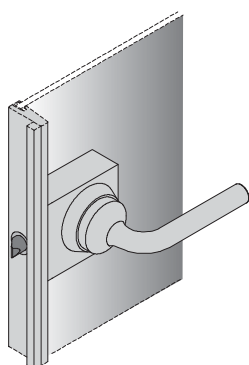
HANDLES AND LOCKS

DT-PM1 handle without lock
DT-PM2 handle with lock (2
cylinders Ø 15 mm)
DT-PM3 handle with latch
(free/busy)

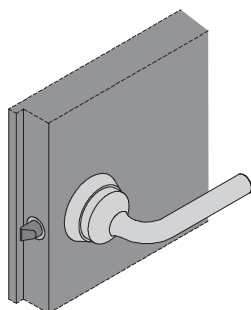
Front view



Back view



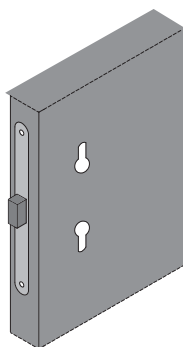
DT-PM1 handle without lock
DT-PM2 handle with lock (2
cylinders Ø 15 mm)
DT-PM3 handle with latch
(free/busy)



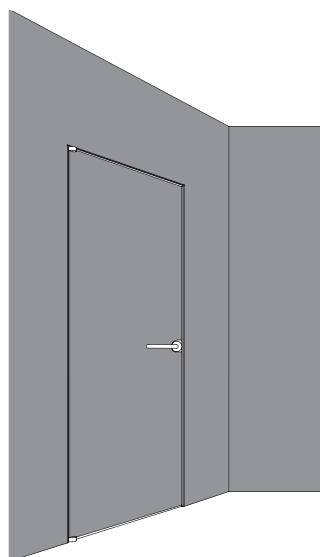
LV-PS1 built-in magnetic lock,
version with key

LV-PS2 built-in magnetic lock,
version "free/busy"

LV-PS3 built-in magnetic lock,
version with cylinder yale type
(cylinder not supplied)



GENERAL CHARACTERISTICS



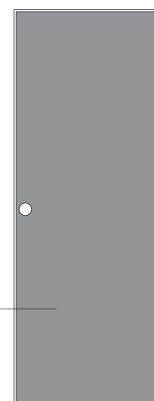
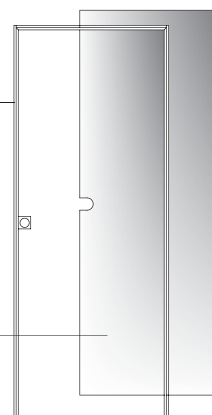
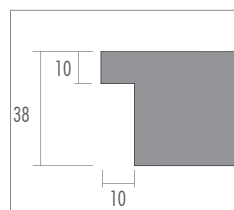
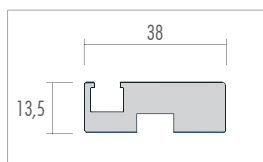
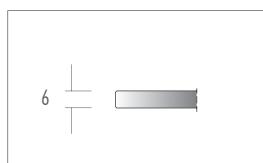
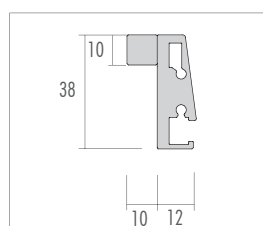
-Door frame and cross-bars in anodized aluminium

-Recess panelling

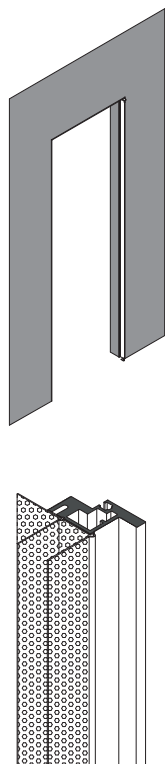
Transparent glass
Satin-finished glass
Opaque glass
Wood o RAL lacquered

See the recess panelling finishings table
Note: the glass is tempered, th. 6mm or stratified
3+3 according to the dimensions and subdivision of
the door (see categories A-B-C-D).

Honeycomb wood recess panelling, th. 38mm

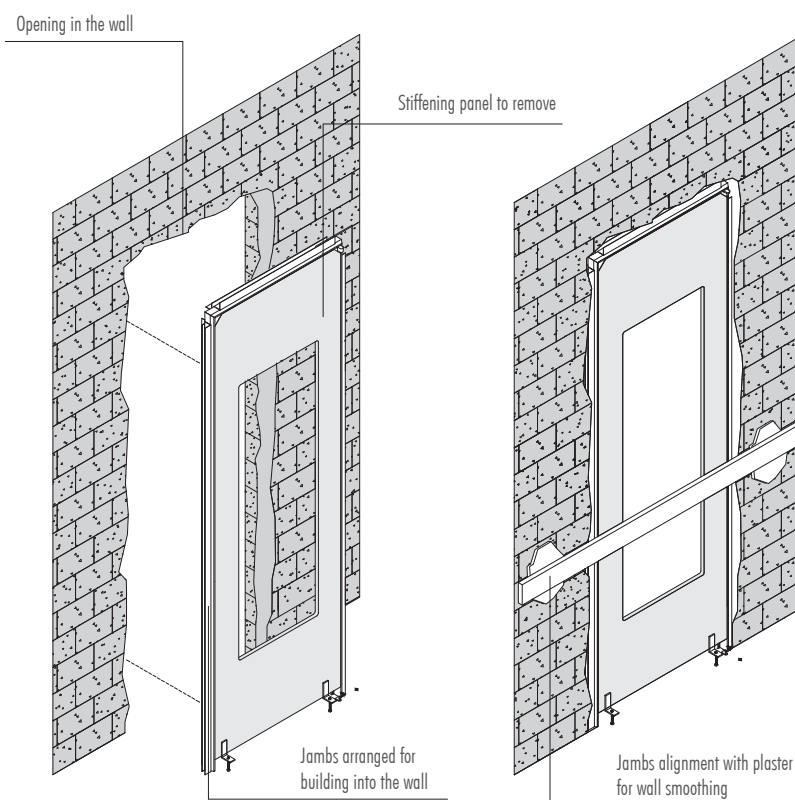


JAMB INTO THE WALL

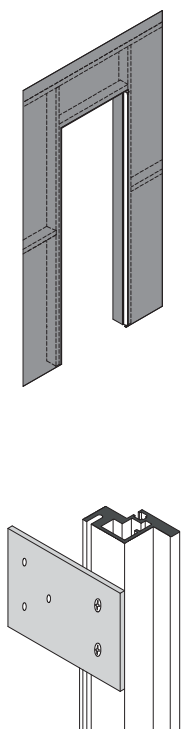


FIXATION INTO WALL

The jambs are covered with a protective pellicle and furnished assembled with a stiffening panel which makes easier the laying and will be removed in a second moment.



JAMB INTO THE PLASTERBOARD



FIXATION INTO PLASTERBOARD

