

ALBED

M I L A N O 1 9 6 4

TECHNICAL BOOK
Swing doors
FILUM

Commercial name: FILUM

Typology: ALUMINIUM AND GLASS

PRODUCTS' COMPONENTS	USED MATERIALS
METAL PARTS	Frame, jamb in profiled aluminium UNI 3569. Finishing: brushed anodized UNI 10681.
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 light or acid-etched or lacquered.
GASKETS AND OTHER ACCESSORIES	Parry profile in plastic. Hinges in steel.
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.



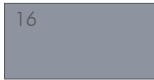
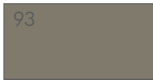
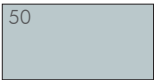
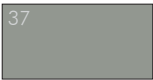
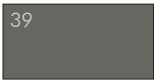
FINISHINGS

JAMB/FRAME

Aluminium	White	Black	Bronze
			

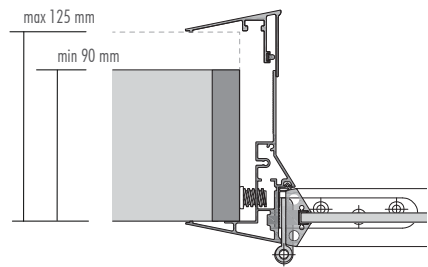
GLASS DOOR

Glasses :

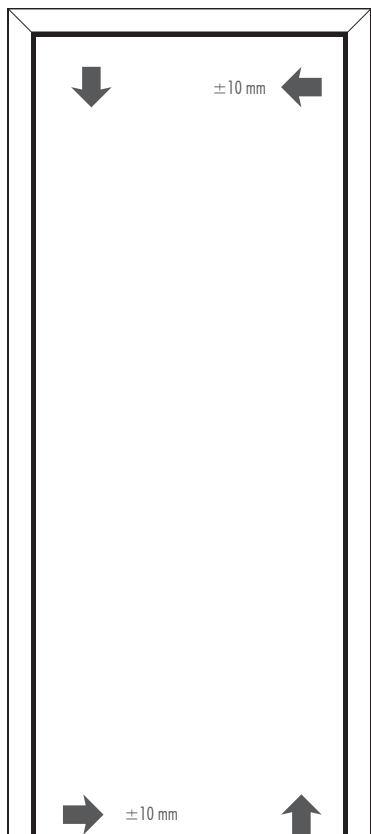
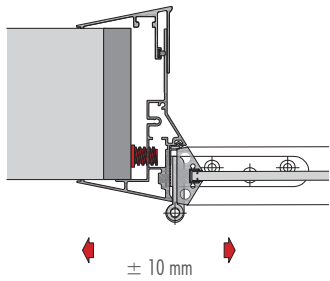
Neutro	Acidato	Bianco latte	Neutro extrachiaro	Specchio	Acidato extrachiaro
10  CAT.A	11  CAT.A	12  CAT.A	64  CAT.B	40  CAT.B	65  CAT.C
Fumé	Bronzo	Fumé acidato	Bronzo acidato	Smoked reflex	Bronze reflex
15  CAT.B	17  CAT.B	16  CAT.C	18  CAT.C	92  CAT.C	93  CAT.C
Specchio acidato	Specchio bronzo	Tortora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

SWING DOOR FILUM

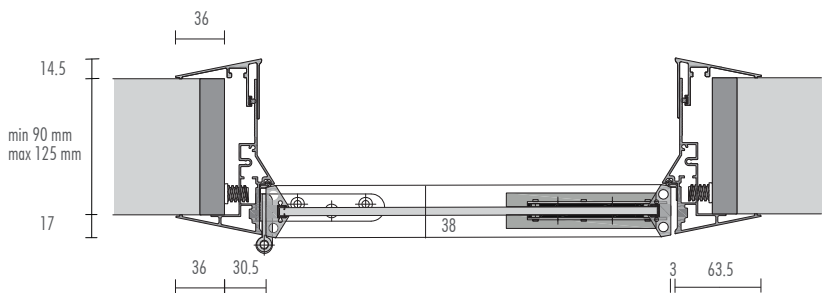
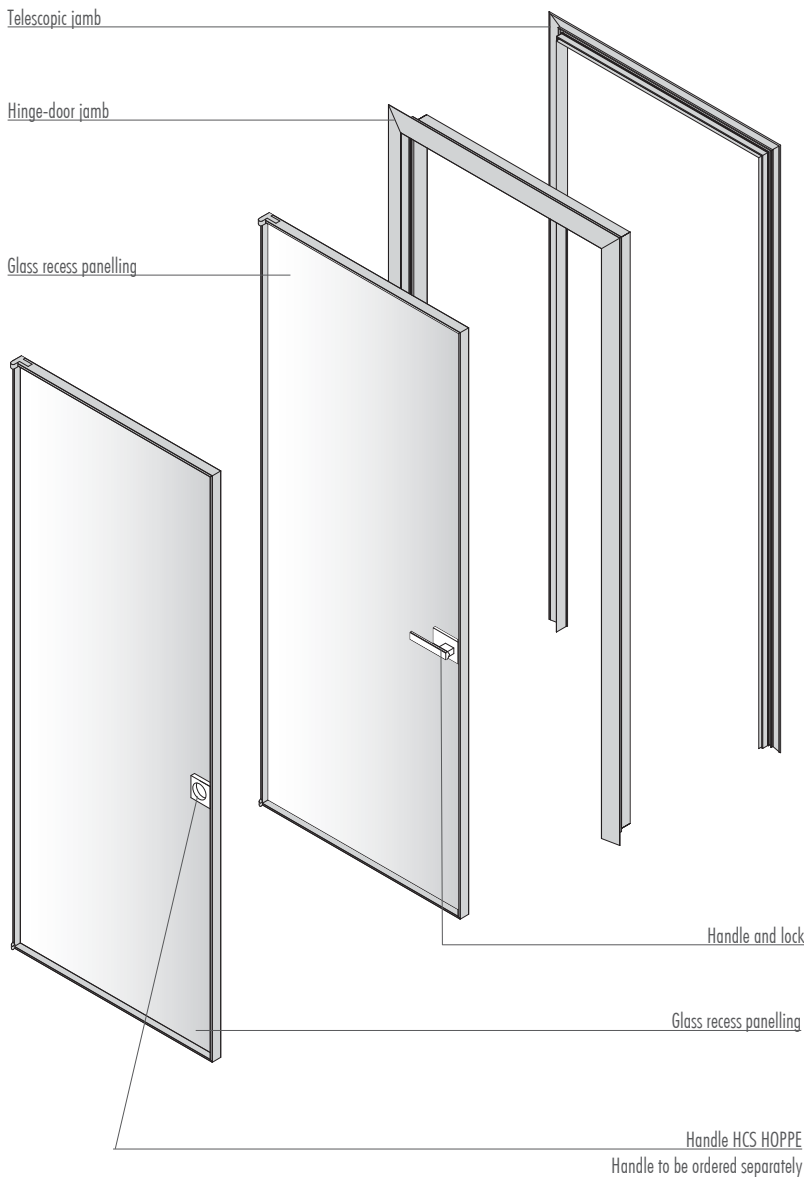
TELESCOPIC JAMB



JAMB'S REGULATION



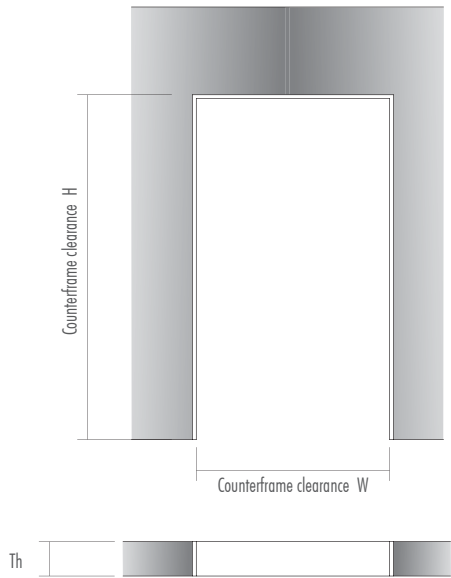
COMPONENTS' LIST



ORDER INSTRUCTIONS

ORDER INSTRUCTIONS

- 1- Counterframe clearance in the width W
- 2- Counterframe clearance in the height H
- 3- Wall thickness Th
- 4- Order the door with the jambs cover
- 5- Order separately the handle or the lock



COUNTERFRAME CLEARANCE

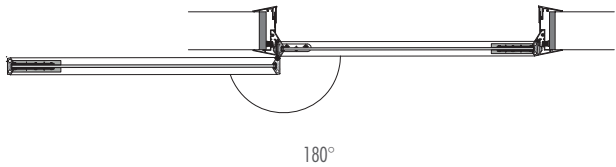
W	H
690 ± 10 mm	2150 ± 10 mm
790 ± 10 mm	
890 ± 10 mm	

TOLERANCES: the regulation system of the jambs allows a tolerance, compared to the STANDARD SIZES of the counterframe clearance of: $W \pm 10$ mm and $H \pm 10$ mm.

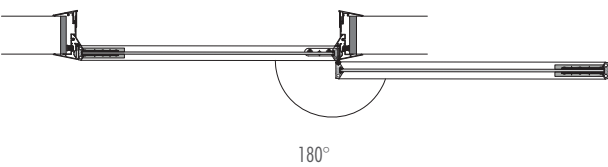
Note: the doors are “standard” if the counterframe measurements fall within the indicated tolerances. Example: counterframe W890 H2150. Tolerated measurements from W880 to W900, from H2140 to H2160.

DOOR OPENING DIRECTION

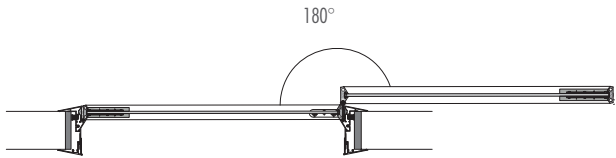
LEFT PULL OPENING



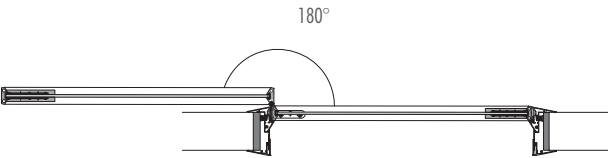
RIGHT PULL OPENING



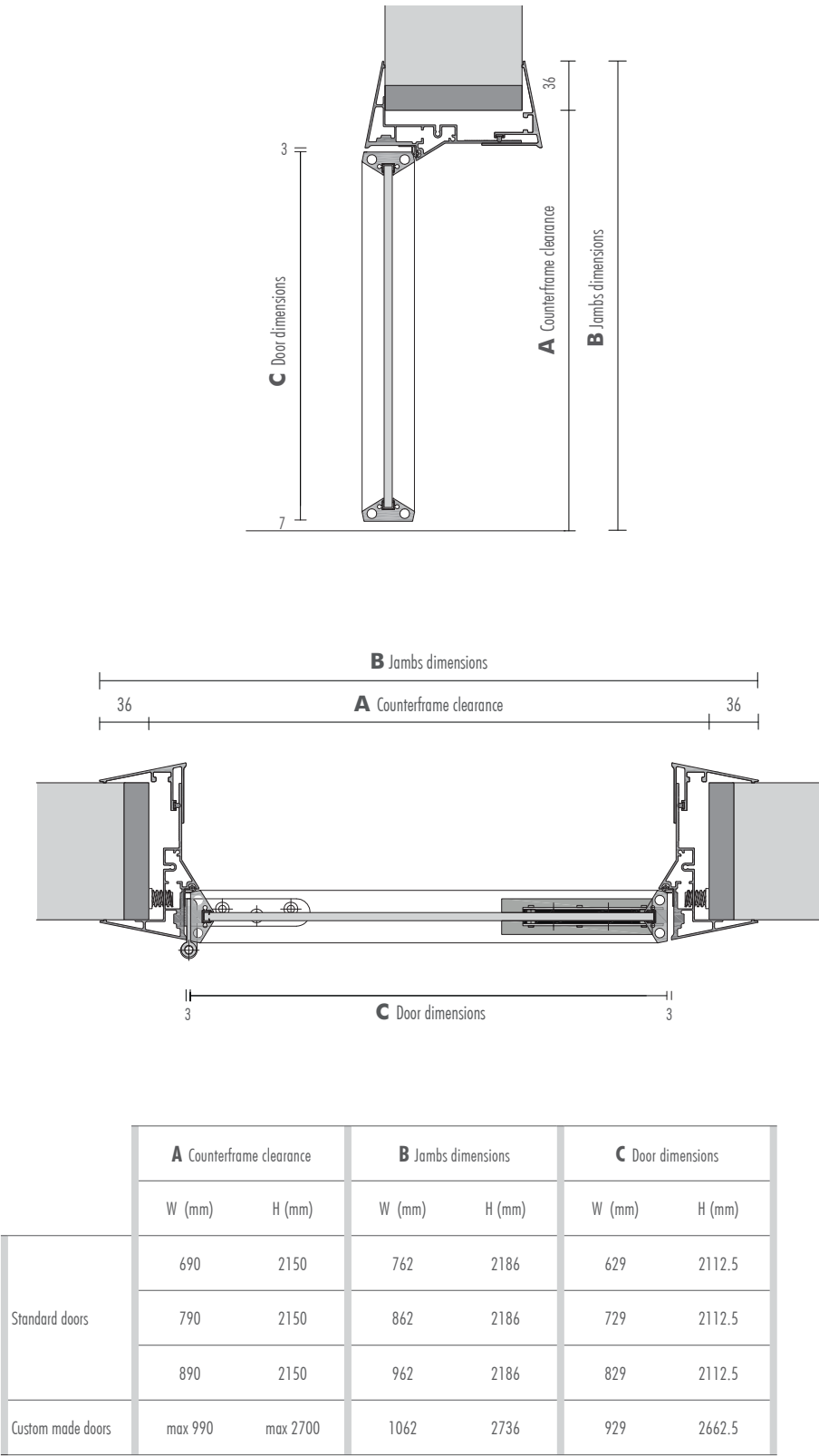
RIGHT PUSH OPENING



LEFT PUSH OPENING

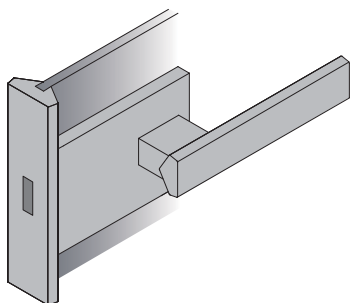


RULES

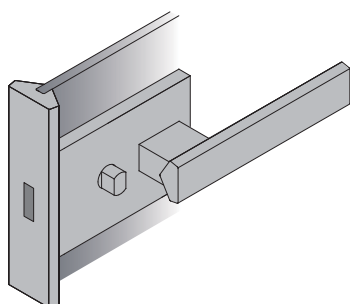


LOCKS AND HANDLES

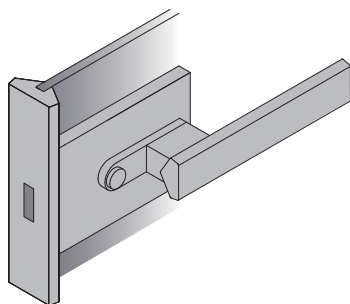
For door FM-P2 built-in magnetic lock without key



For door FM-P3 built-in magnetic lock free/busy version



For door FM-P4 built-in magnetic lock version with cylinder model type yale (cylinder supplied)

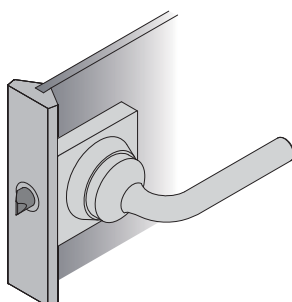


HCS LOCKS AND HANDLES

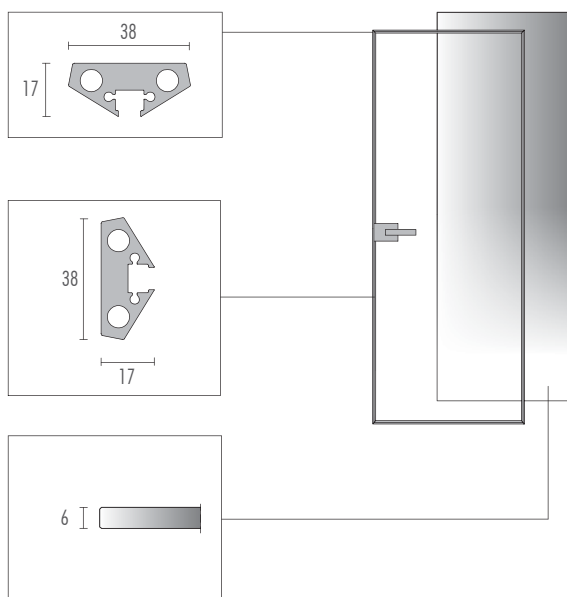
SR-PM1 handle

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

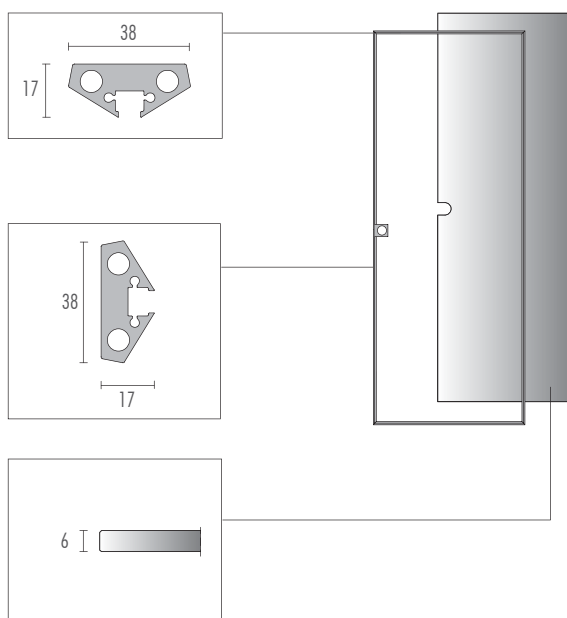
SR-PM3 handle with latch (free/busy)



GENERAL CHARACTERISTICS SWING DOOR



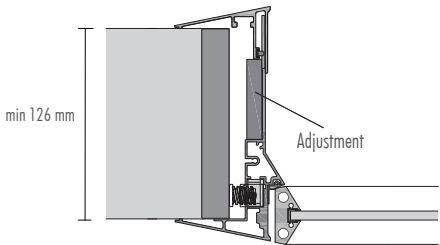
-Door frame in anodized aluminium.
-Recess panelling: transparent glass, satinated glass, opaque glass.
See the recess panelling finishings table.
Note: the glass is tempered, th. 6mm or stratified 3+3 according to the dimensions and subdivision of the door (see categories A-B-C-D).



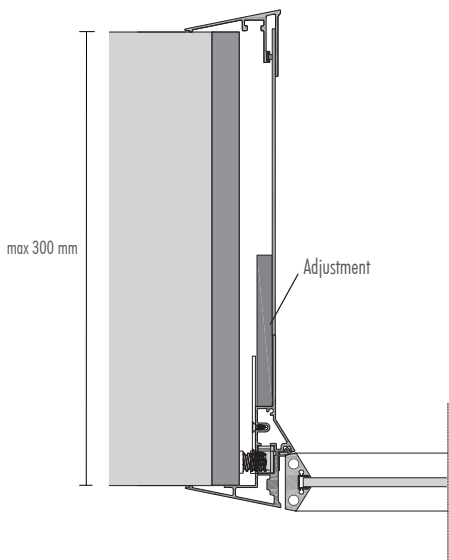
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See the recess panelling finishings table.
Note: the glass is tempered, th. 6mm or stratified 3+3 according to the dimensions and subdivision of the door (see categories A-B-C-D).

ADJUSTMENT

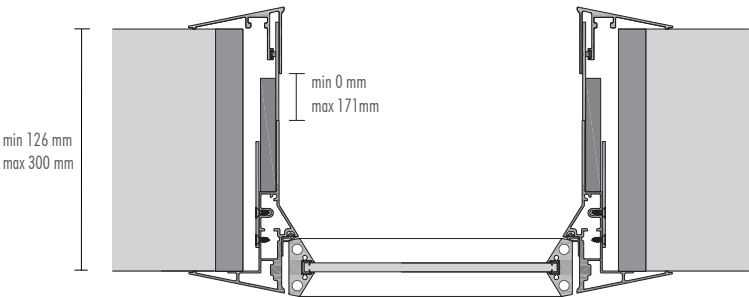
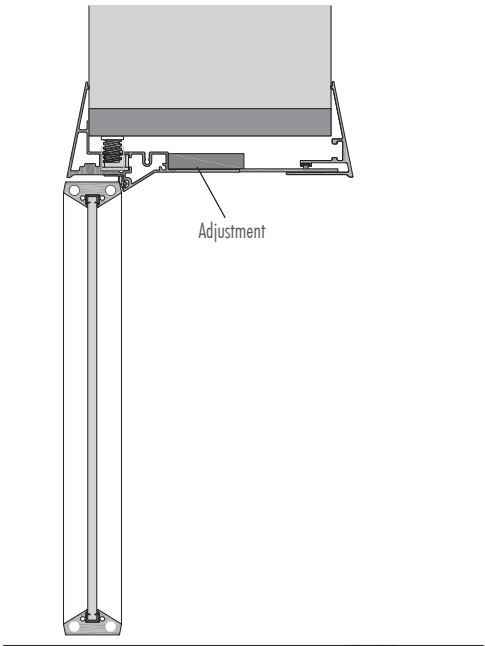
JAMBS' ADJUSTMENT



JAMBS' ADJUSTMENT FOR WALL



JAMBS ADJUSTMENT FOR SWING DOOR FOR WALL THICKNESS OVER 12,6 CM



JAMBS' CUT FOR WALLS WITH THICKNESS LESS THAN 8 CM

ORDER INSTRUCTIONS

1- Specify the wall thickness

