SYSTEM
GEMINI 18 FRAME | Line ARTE GM, PORTO GM, PROSPER GM

① ② ③

Fastening of top track (countersink holes to prevent protrusion of screw head)

Positioner for top carriage FIX

self-tapping screw Ø6.3x32

Ø9.5
Ø6.5

handle-**top**
8

handle-**bottom**
41
8

1

2

Door filling: 18 mm board

Max. weight of 50 kg per door

Door filling: mirror 4 mm or safety glass 4.5 mm + gaskets 18

Installation of bottom track Gemini-Decor II using our mounting bush

Installation of bottom track using screws (countersink the openings)

ATTENTION: In order to drill handle holes precisely and quickly, we recommend using our drill jig

index 20173

Important dimension

for handle: **Arte GM**

A = 21 mm, B = 18 mm

for handles: **Porto GM Prosper GM**

A = 17 mm, B = 14 mm

A
B

Option: bottom track ELEGANT II

With **Arte GM, Porto GM, Prosper GM** set you may use bottom track **Elegant II with covering strip** along with bottom carriage WD 10V HI-TEC. **Fitting measurements are not affected.**

Bottom carriage WD10V HI-TEC

Fastening of bottom track (special screw)

Stopper **HI-TEC**

COMPONENTS

Handle		
L: 2.70 m., 3.00 m		Arte GM
		L: 2.70 m
Porto GM		Prosper GM

Upper horizontal profile Decor GM 18 Frame (A)
Lower horizontal profile Decor GM 18 Frame (B)
L: 1.70 m, 2.35 m, 3.00 m

A, B

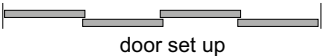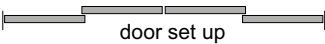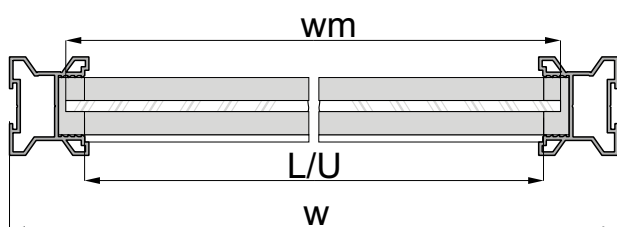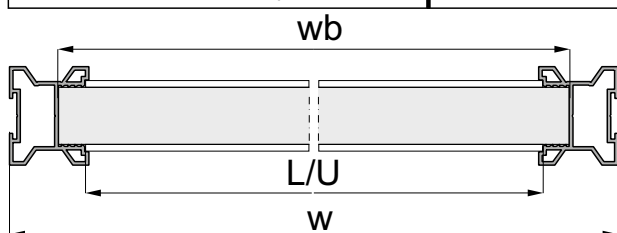| Guiding carriage	Bottom carriage WD10C HI-TEC	Top track Gemini-Decor	Bottom track Gemini-Decor II
Gm18 Frame asymm. or **GEMINI**		L: 1.70 m, 2.35 m, 3.00 m, 4.05 m, 6.00 m	L: 1.70 m, 2.35 m, 3.00 m, 4.05 m, 6.00 m
		76 mm	53 mm

You must remember to purchase self-tapping screws to construct each door (4 screws per door). When using safety glass, you must also remember to purchase gaskets.
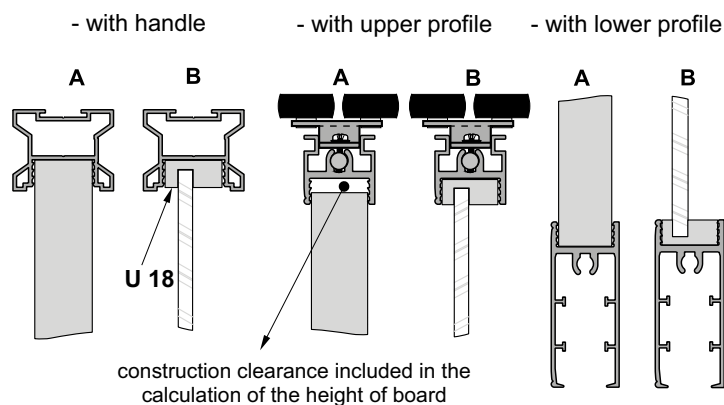
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Dimensions of opening	Handle length = door height		
H W	**LINE PORTO GM**		**LINE PROSPER GM**	

	LINE PORTO GM		**LINE PROSPER GM**	
	Handle Porto GM / textile door stop (inserted) 14 mm x 4 mm	Guiding carriage Gemini L/R	Handle Prosper GM / textile door stop (inserted) 14 mm x 4 mm	Guiding carriage Gemini L/R
door height - h	h = H - 40 mm		h = H - 40 mm	
door wing height with soft-close fitted	Mini SV25/40/60 SV-25/50	h = H - 40 mm	Mini SV25/40/60 SV-25/50	h = H - 40 mm
	Top SV60/80, Central SV25/40	h = H - 44 mm	Top SV60/80, Central SV25/40	h = H - 44 mm
board height - hb	hb = h - 64 mm		hb = h - 64 mm	
door width - w	w = (W - 3 mm + Z) : N		w = (W - 3 mm + Z) : N	
board width - wb	wb = w - 41 mm		wb = w - 31 mm	
lower horizontal profile length - L	L = U = w - 58 mm		L = U = w - 48 mm	
upper horizontal profile length - U				
mirror height - hm	hm = hb		hm = hb	
mirror width - wm	wm = wb - 4 mm		wm = wb - 4 mm	

number of doors - N	2	3	4	5	2	3	4	5
total overlap - Z	30 mm	60 mm	90 mm	120 mm	25 mm	50 mm	75 mm	100 mm

visual design – 4 wings		
door set up	w = (W - 3 + 90) : 4	w = (W - 3 + 75) : 4
door set up	w = (W : 2 + 27) : 2	w = (W : 2 + 22) : 2

wb

L/U

w

**Installation method for fitting 18 mm board (diag. A) and 4 mm mirror or glass (diag. B)**

wm

L/U

w

- with handle

A   B

U 18

- with upper profile

A   B

construction clearance included in the calculation of the height of board

- with lower profile

A   B

! **ATTENTION!**
Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)

SYSTEM
GEMINI 18 FRAME | Line ARTE GM, PORTO GM, PROSPER GM
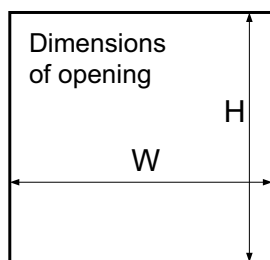
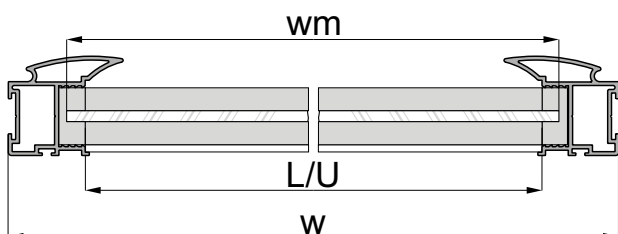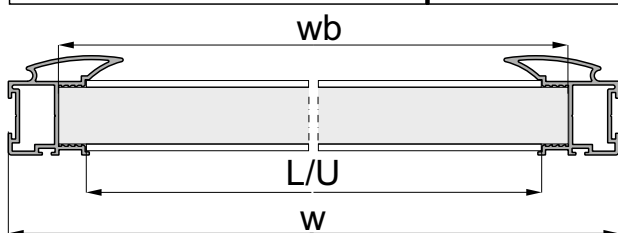| Dimensions of opening	Handle length = door height
H W	**LINE ARTE GM**
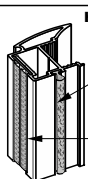
Handle Arte GM
anti-dust brush (inserted) 4.8 mm x 13 mm
textile door stop (inserted) 14 mm x 4 mm

Guiding carriage GM18 Frame asymmetrical
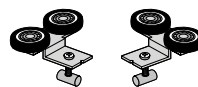
door height − h	$h = H - 40$ mm	
door wing height with soft-close fitted	Mini SV25/40/60 SV-25/50	$h = H - 40$ mm
	Top SV60/80, Central SV25/40	$h = H - 44$ mm
board height − hb	$hb = h - 64$ mm	
door width − w	$w = (W - 3 \text{ mm} + Z) : N$	
board width − wb	$wb = w - 32$ mm	
lower horizontal profile length − L	$L = U = w - 48$ mm	
upper horizontal profile length − U		
mirror height − hm	$hm = hb$	
mirror width − wm	$wm = wb - 4$ mm	

number of doors − N	2	3	4	5
total overlap − Z	36 mm	72 mm	108 mm	144 mm

visual design – 4 wings	
door set up	$w = (W - 3 + 108) : 4$
door set up	$w = (W : 2 + 33) : 2$

wb
L/U
w

wm
L/U
w

Installation method for fitting 18 mm board (diag. A) and 4 mm mirror or glass (diag. B)

- with handle
A   B

- with upper profile
A   B

- with lower profile
A   B

U 18

construction clearance included in the calculation of the height of board
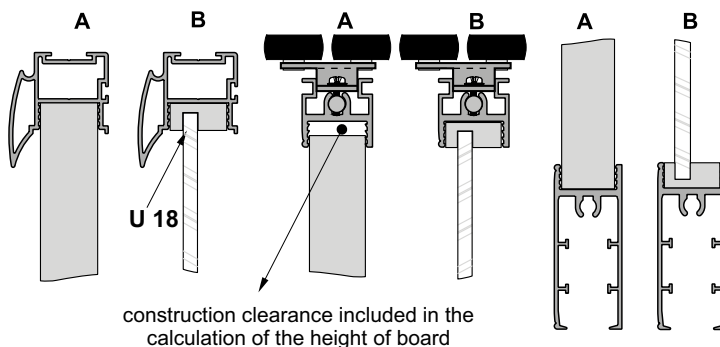
ATTENTION!
Mirror (4 mm) should be used with a safety backing film. Safety glass (4.5 mm) comprises of two thin layers with a film in-between. Both mirror and glass need fitting gaskets U 18.

! **ATTENTION!**
Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)

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