

Corsa - Rodeo

Leaf up to 125 kg



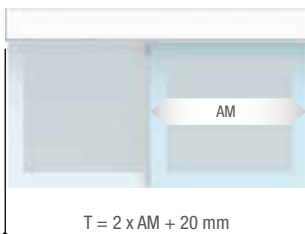
Ideal solution for sliding doors

- A safe and secure solution to regulate pedestrian passage flows.
- Easy to install, it is ideal for operating sliding doors in populated facilities: hospitals, airports, public administration offices.
- The installation is safe thanks to the 24 V DC technology.
- Manoeuvre and slowdown speed adjustment.
- Electronic obstacle detection.

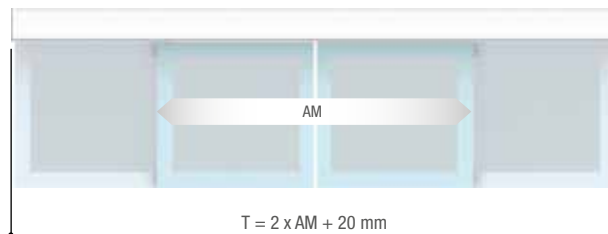


Dimensions (mm)

1 SLIDING LEAF



2 SLIDING LEAVES



T = TOTAL LENGTH OF BEAM
AM = MOVING LEAF/LEAVES TOTAL WIDTH

Limits to use

MODELS	CORSA1	CORSA2	RODEO1	RODEO2
Width min. / max. leaf (mm)	700 / 3,340	700 + 700 / 1,670 + 1,670	700 / 3,340	700 + 700 / 1,670 + 1,670
Min / max length of beam T (mm)	1,420 / 6,700	1,420 / 6,700	1,420 / 6,700	1,420 / 6,700
Max leaf weight (kg)	75	75 + 75	125	125 + 125

Technical features

MODELS	CORSA1	CORSA2	RODEO1	RODEO2
Power supply (V - 50/60 Hz)	230 AC	230 AC	230 AC	230 AC
Motor power supply (V)	24 DC	24 DC	24 DC	24 DC
Current draw (A)	0.6	0.6	0.6	0.6
Power (W)	70	70	90	90
Max manoeuvre speed (cm/s)	57	102	45	80
Duty cycle (%)	INTENSIVE SERVICE	INTENSIVE SERVICE	INTENSIVE SERVICE	INTENSIVE SERVICE
Thrust (kg)	5	5	8	8
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55



● 24 V DC

THE COMPLETE RANGE



Code	Description	Price £ (Excl. VAT)
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Kit for assembling the CORSA and RODEO sliding doors

001 MCORSA 	Kit for sliding doors with 1 + 1 leaf of 75 kg each. Kit without the profile	£744.00
001 MRODEO 	Kit for sliding doors with 1 + 1 leaf of 125 kg each. Kit without the profile	£964.00

Profiles and carter

001 PLCD1SET	Untreated aluminium profile and slide guide. L = 6.85 m.	£474.00
001 PLCD2SET	Untreated aluminium profile and slide guide. L = 6.70 m.	£497.00
001 LC00SET	Natural anodised aluminium carter. L = 6.85 m.	£298.00
001 LC01SET	Untreated aluminium carter. L = 6.85 m.	£253.00
001 LD00SET	Natural anodised aluminium carter (extra size). L = 6.85 m.	£394.00
001 LD01SET	Untreated aluminium carter (extra size). L = 6.85 m.	£324.00

Accessories for: 001LC00 - 001LC01

001 LTC	Package of side caps in natural anodised aluminium.	£19.00
001 LTCG	Package of side caps in untreated aluminium.	£17.00

Accessories for: 001LD00 and 001LD01

001 LTD	Package of side caps.	£20.00
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Accessories

001 MA7012	Electroblocker complete with cord and release lever.	£122.00
001 MA7032	Card for emergency functioning during blackouts and battery recharging, complete with support. N. 2 12 V - 1,2 Ah batteries.	£102.00
001 MA7041	Function selector.	£59.00
001 MA7041F	Function selector.	£62.00
001 MA7036	Card for emergency functioning during blackouts and battery recharging, complete with support. N. 2 12 V - 1.2 Ah batteries (Batteries not included).	£51.00
001 P4770	Package of n. 2 casters. Corsa Max weight: 75 kg each pair.	£83.00
001 P4771	Package of n. 2 casters. Rodeo. Max weight: 125 kg each pair.	£125.00



NOTES

119COLOR2 only for: 001LC01 - 001LD01

119COLOR3 only for: 001LTCG

Painting treatment are executed upon customer request.

Delivery will take place a min 30 days after we have received the order.

The painting treatment is done with gloss or matt RAL colours.

THE COMPLETE RANGE

Code	Description	Price £ (Excl. VAT)
Accessories for glass leaves		
001 MA53	Package of accessories for fixing the lower guide profile.	£18.00
001 MA70	Package of accessories for fixing the upper hooking profile.	£76.00
001 MAM611	Upper hooking profile in natural anodised aluminium. L = 5,000 mm.	£32.00
001 MAM611G	Untreated aluminium upper hooking profile. L = 5,000 mm.	£29.00
001 MAM612	Lower guide profile in natural anodised aluminium. L = 5,000 mm.	£31.00
001 MAM612G	Lower guide profile in untreated aluminium. L = 5,000 mm.	£28.00
Accessories for framed leaves		
001 MA51	Package of accessories for fixing the lower guide profile.	£9.00
001 MA71	Package of accessories for fixing the upper hooking profile.	£86.00
001 MAM613	Upper hooking profile in natural anodised aluminium. L = 5,000 mm.	£22.00
001 MAM613G	Untreated aluminium upper hooking profile. L = 5,000 mm.	£22.00
001 MAM699	Lower guide profile in natural anodised aluminium. L = 5,000 mm.	£11.00
001 MAM699G	Lower guide profile in untreated aluminium. L = 5,000 mm.	£11.00
Accessories for framed leaves		
001 MA965SET	Gasket for beam profile. (package of 50 m).	£69.00
001 MBA25SET	Double-sided tape. (package of 25 m).	£7.00
001 MC130SET	HTD8M belt for automatic doors. (package of 30 m).	£403.00
001 MP650SET	6 x 0.5 mm rectangular wire ² . (package of 50 m).	£162.00
Customised treatments		
119 COLOR2	Extra treatment.	£POA
119 COLOR3	Extra treatment.	£POA
119 COLOR4	Extra treatment.	£POA

NOTES

119COLOR2 only for: 001LC01, 001LD01, 001LC68G and 001LD68G

119COLOR3 only for: 001LTCC

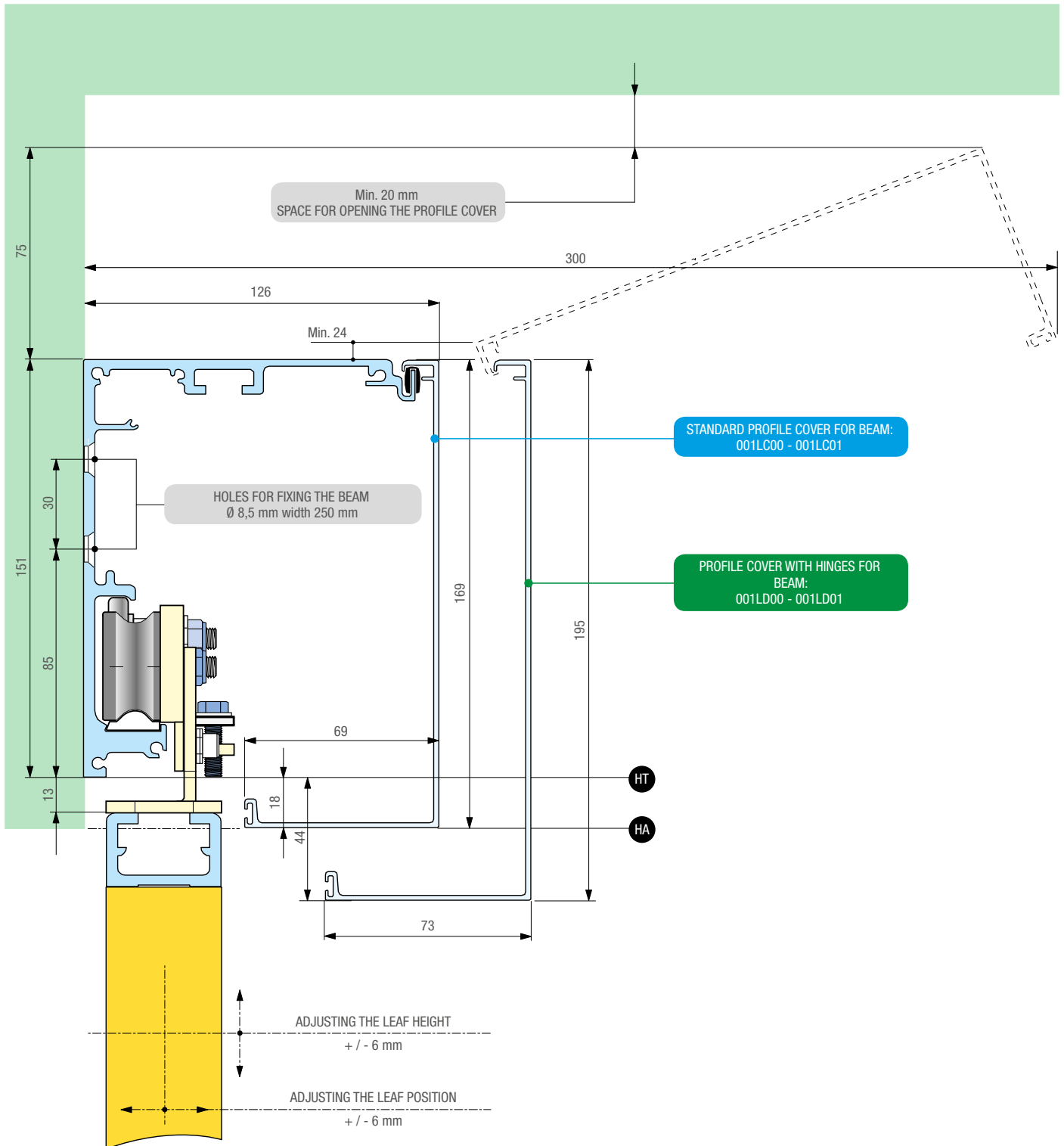
119COLOR4 only for: 001MAM611G - 001MAM612G

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CORSA AND RODEO: BEAM PROFILE AND PROFILE COVER SECTION

Dimensions (mm)

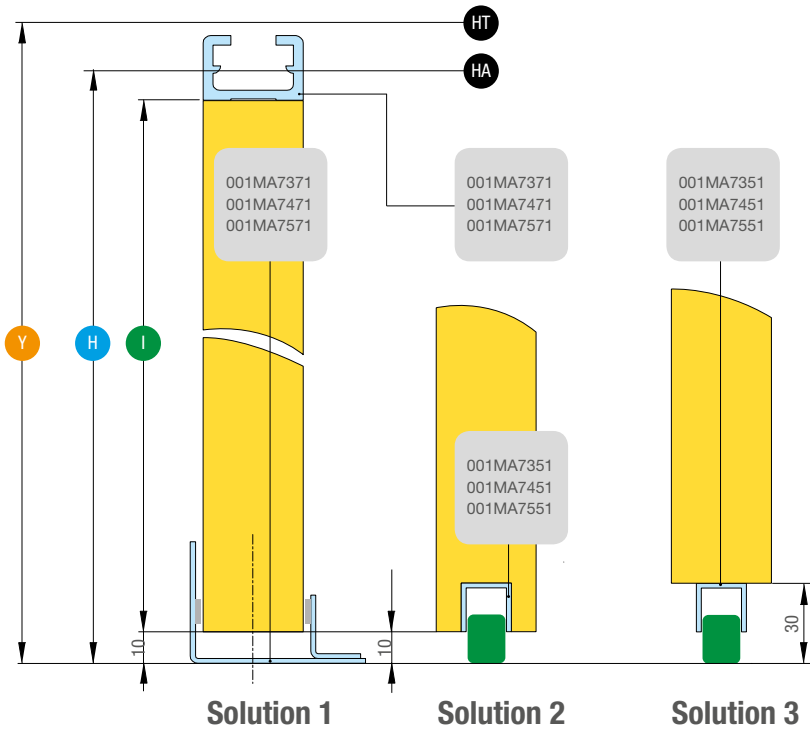


PRE-PERFORATED BEAM PROFILE

The operators are supplied on custom-basis with pre-perforated beam profile for fastening to the main beam or wall. Set up proper anchoring systems and always use, at least, 2/3 of holes available.

In any case, it is mandatory to use the holes at the end and in the middle of the profile.

Framed leaves with profiles of the S40 series (mm)



Solution 1

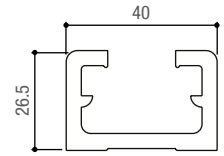
- I = H - 28 mm
- I = Y - 46 mm

Solution 2

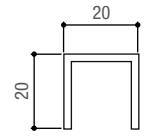
- I = H - 28 mm
- I = Y - 46 mm

Solution 3

- I = H - 48 mm
- I = Y - 66 mm

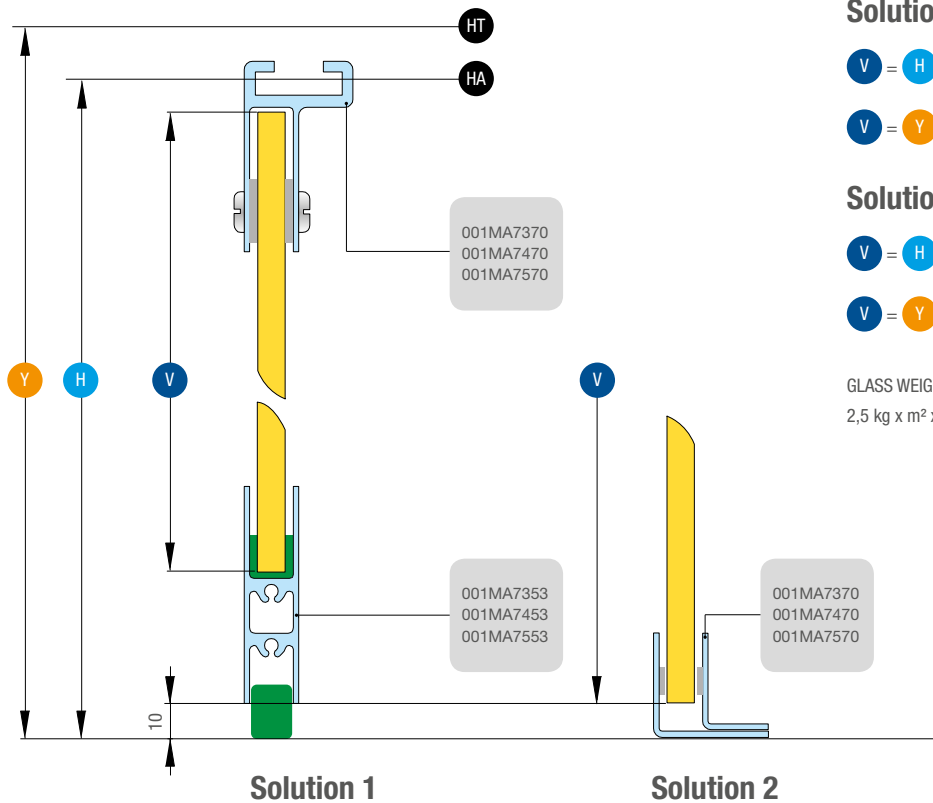


001MAM613 With the items:
001MA7371
001MA7471
001MA7571



001MAM699 With the items:
001MA7351
001MA7451
001MA7551

Glass leaves with profiles of the S20 series (mm)



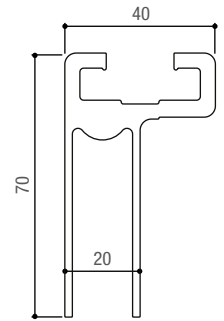
Solution 1

- V = H - 70 mm
- V = Y - 88 mm

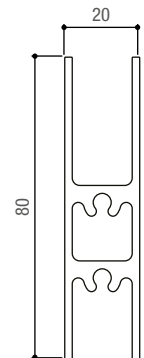
Solution 2

- V = H - 22 mm
- V = Y - 40 mm

GLASS WEIGHT
2,5 kg x m² x mm (thickness)



119PM611 With the items:
001MA7370
001MA7470
001MA7570



001MAM612 With the items:
001MA7353
001MA7453
001MA7553

- Y = Height from the ground for fixing the beam profile
- V = Height of the glass with S20 profiles
- H = Height from the ground of the main beam
- I = Height of the framed leaf with S40 profiles

- HT = Height from the ground for fixing the BEAM
- HA = Height of the MAIN BEAM