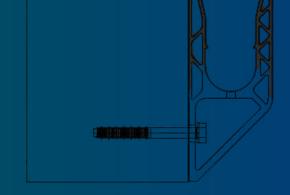


SABCOORIGINAL

FRAMELESS BALUSTRADE SYSTEM

PERFORMANCE FROM 3 TO 5 KN LATERAL MOUNTING, OFFSET FIXING



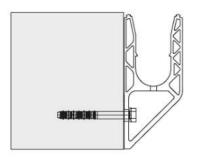
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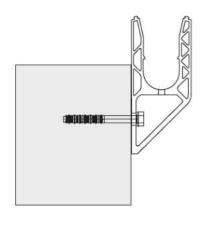
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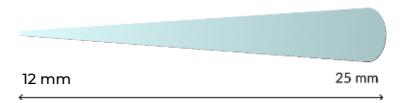
SABCO ORIGINAL CHANNEL BALUSTRADE SYSTEM

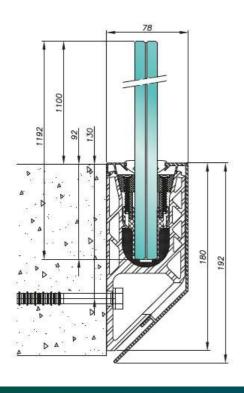


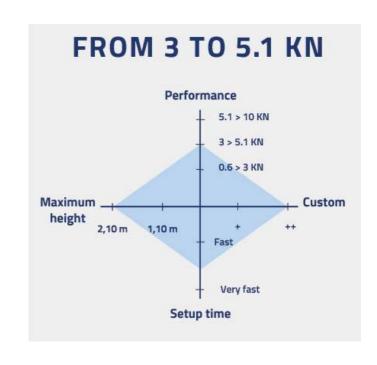
- Performance from 3 to 5 KN
- Designed and engineered in France
- Lateral mounted, offset fixing: tailor-made/inclined/high level
- The system is very flexible and can be adapted to various installation conditions using different components
- Minimum installation time and effort
- One-side wedges offer the option to install glass and tighten the clamp from one side only
- Numerous glass types tested in AU
- Adjustment of the glass alignment: + or 15mm at 1m
- · Mounting with cladding is highly recommended



Suitable for glass thickness







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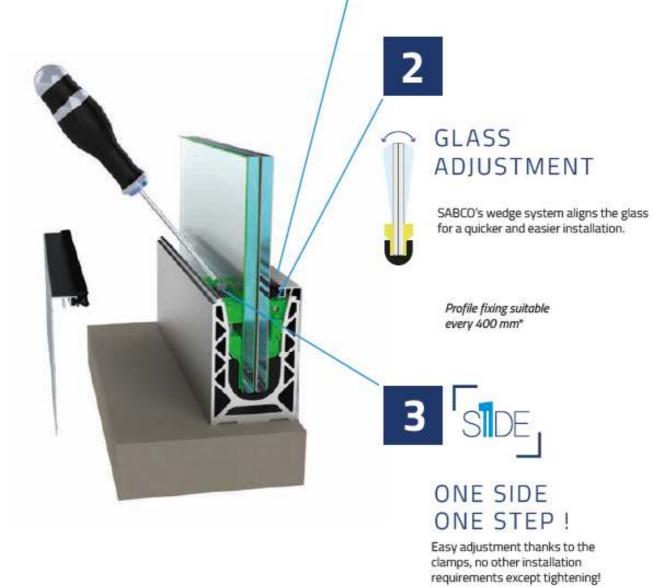
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EASY INSTALLATION TO FIT

Sabco channel system differs from other products on the market by being easy and fast to assemble!

The simple installation makes it ideal for installing on stairs and ramps without special tools or messy cement grouts.

CLADDING WITH SEAL



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SABCO ORIGINAL CHANNEL BALUSTRADE SYSTEM KIT

The Kit is formed individually depending on the glass thickness and length, and installation conditions.









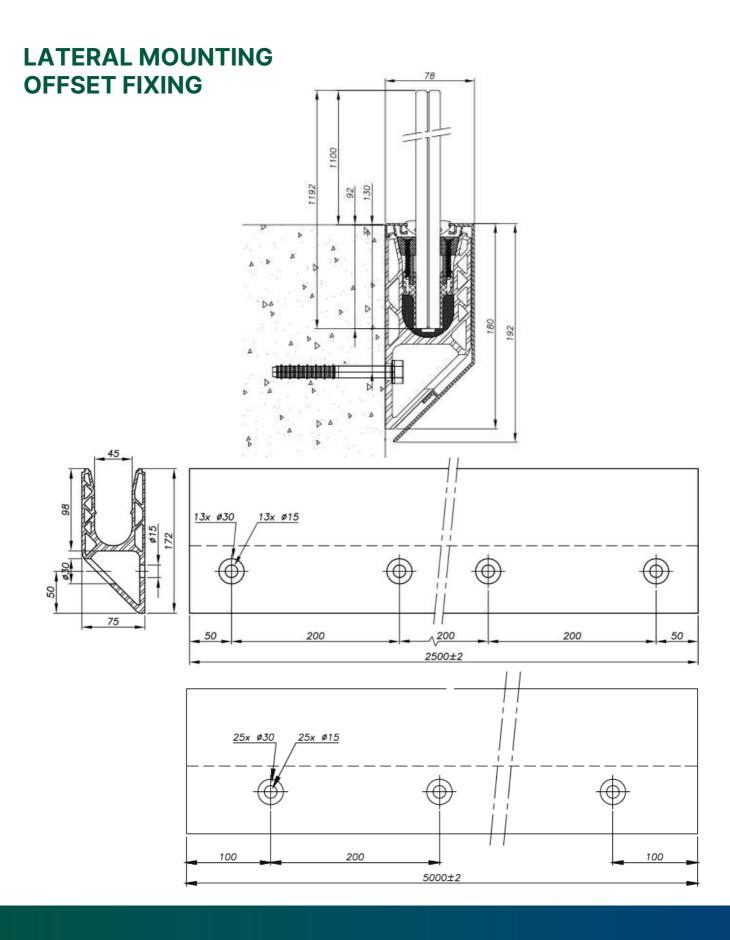
Sabco Original Rail, Lateral Mounting, 5000 mm

87-0070R23.11

Sabco Original Rail, Lateral Mounting, 2500 mm

87-0070R13.11

Тес	hnical characteristics
Length:	2 500 mm / 5 000 mm
Type:	Drilled every 200mm
Width:	78 mm
Height of profile:	172 mm
Material	Aluminum
Height of guardrail:	Standard: 1 500 mm
Fixing the profile	Every 200 to 400 mm depending on the requirements of your project.
Glass thickness:	12-25.5mm
Finish:	Anodised
Suitable for:	Residential and Public Application



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ONE-SIDE | DOUBLE-SIDED WEDGES

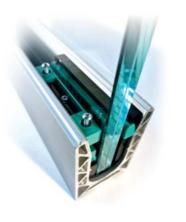
- Reduction of installation time: SABCO wedges solution, allowing glass adjustment,
 1meter: + or 15mm adjustment
- Durability: tested and validated in a test laboratory during ageing tests
- Safety screws: special anti-corrosion treatment (mechanical and corrosion resistance 2x better than stainless steel screws)
- 100% recycled and recyclable
- Material: ABS
- Compatible with different glass thicknesses

Double-sided fastening



- Fastening on both sides of the profile
- 1 box of 10 wedges for a 2.5m profile

One-sided fastening





- Fastening on one side of the profile
- 8 wedges for a 2.5m profile
- Perfect for balcony balustrade higher then 2nd floor

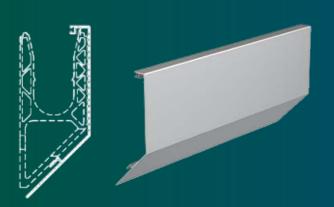
#	GLASS THICKNESS	11.7- 13.3MM				16.8- 17.5MM	20.3 MM		21,5 MM		30.9 -32 MM
1	Double- side wedge	87- 0070CALE12	Х	87- 0070CALE15	87- 0070CALE08	Х	87- 0070CALE19	87- 0070CALE10	Х	87- 0070CALE26	upon request
2	One-side 2.0 wedge	Χ	87- 0070CALE1S 06	Χ	Χ	87- 0070CALE1S 08	X	X	87- 0070CALE1S 10	Χ	upon request

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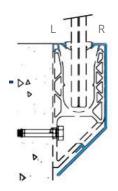


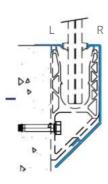
OFFSET SIDE CLADDINGS

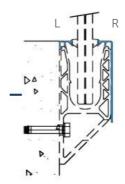
THE DETAIL THAT MAKES THE DIFFERENCE

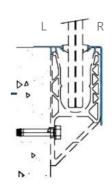


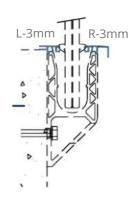
- There is a wide range of cladding options for different project specifications and requirements to make your application look perfect
- The cladding range is compatible with onesided or double-sided wedges utilizing the two different seals
- Available in length 2.5 and 5 metres
- Material: aluminium
- Finish: anodised aluminium
- Clip and tape mounting











Configuration A

Configuration B

Configuration C

Configuration D

Configuration E - 3mm

Cladding thickness options: 3mm (L, R), 10mm (R), 15mm (R), 20mm (R) - available upon request

	Length	2500MM				5000MM			
#	Configuration	Α	В	c	D	Α	В	С	D
1	Left Cladding	87-0070C210.11	87-0070C204.11	87-0070C210.11	87-0070C204.11	87-0070C510.11	87-0070C504.11	87-0070C510.11	87-0070C504.11
2	Right Cladding	87-0070C203.11	87-0070C203.11	87-0070C209.11	87-0070C209.11	87-0070C203.11	87-0070C203.11	87-0070C509.11	87-0070C509.11
3	Cladding G12&19, Left	87-0070C206.11	Х	87-0070C206.11	х	87-0070C506.11	х	87-0070C506.11	х
4	Cladding G12&19, Right	Х	Х	87-0070C205.11	87-0070C205.11	X	x	87-0070C505.11	87-0070C505.11
5	Cladding, Mix Seal, Left	х	Х	х	х	х	x	х	х
6	Cladding, Mix Seal, Right	х	Х	х	x	х	x	х	х
7	Slab Cladding, Mix Seal, Left	87-0070C210.11	Х	87-0070C210.11	х	87-0070C510.11	x	87-0070C510.11	х
8	High cladding with slab edge	х	х	х	x	x	x	x	х
9	High cladding slab edge mix seal, Left	87-0070C210.11	X	87-0070C210.11		87-0070C510.11	х	87-0070C510.11	

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RUBBER SEALS





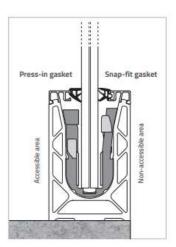
- Protect the inside of the profile from dust and water
- The seal should be installed after the glass
- Compatible with all extrusions
- High UV and hydrocarbon resistance
- Material: EPDM
- Sold by the metre
- Colour: black
- Suitable for a variety of glass thicknesses

Press-in gaskets, DOUBLE-SIDED



Snap-fit gaskets, ONE-SIDED





#	GLASS THICK	KNESS		12 -> 12,76 MM	15 MM	16,76 -> 17,52 MM	20,76 -> 21,52 MM	24,2 -> 25,9 MM	24,76 -> 25,5 MM
1	Sided	askets,	Double-	87-0070J9/16	87-0070J9/16	87-0070J0808	87-0070J1010	X	87-0070J1212
2	Snap-fit gask			X	X	87-0070J0808C	87-0070J1010C	87-0070J1212C	X

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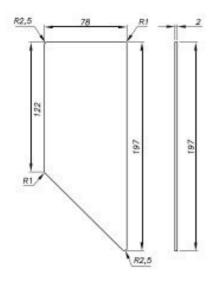
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END CAPS

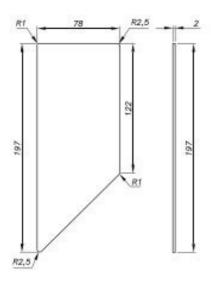


- End caps designed to close the ends of profiles
- Adhesive tape mounting



END CAPS

1	End cap suitable for Sabco Lateral Mounting, Right	87-0070CE13D.11
2	End cap suitable for Sabco Lateral Mounting, Left	87-0070CE13G.11



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CREATE YOUR OWN SOLUTION

You'll get a tailored solution to meet your specific requirements using different accessories: cladding, wedges, seals etc.





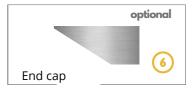








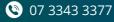




TYPICAL KIT COMPONENTS

for 5m length balustrade, 21mm glass thickness

	COMPONENT	QTY
1	Sabco Original Rail (Lateral mounting), 5m	1
2	One-sided wedges for 21 mm glass	16 (1 box)
3	Side and horizontal cladding (Configuration C), 5m	2
4	Rubber seals, Press-in gaskets (double-sided)	5m
	Snap-fit gaskets (one-sided)	5m
5	Spacers	2
6	End cap	2
	Screw, alignment pins, kit	1





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