PROFILE SYSTEM

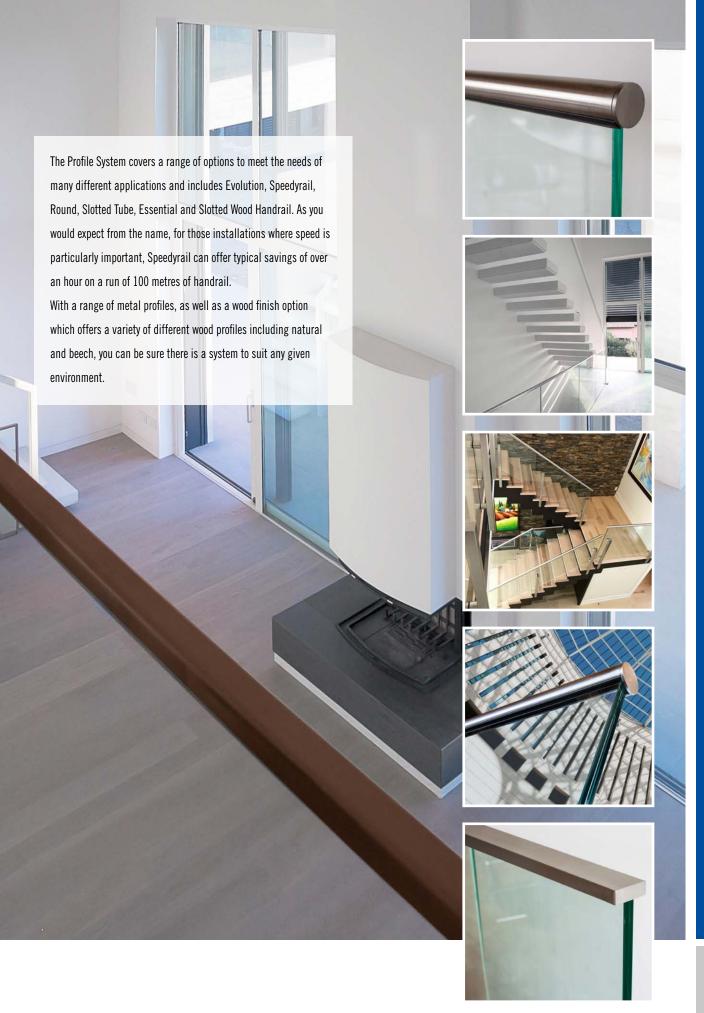
SPEEDYRAIL	40 - 41
EVOLUTION	42 - 43
ROUND	44
CUBE	45
COVER FITTINGS FOR SLOTTED TUBE	46 - 47
ESSENTIAL	48
RUBBER GASKET	49
WOODEN PROFILES FOR HANDRAILS	50

02 PROFILE SYSTEM











SPEEDYRAIL





ABS	GLASS	KIT *
E1991010	16.76mm	10 pieces
E1991020	17.52mm	10 pieces
E1991030	21.52mm	10 pieces

GASKETS SUITABLE FOR THE FOLLOWING PROFILES







VALID INSTALLATION ON GLASS WITH TOLERANCE + 0.1mm

mm

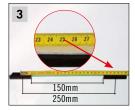
25kg Tear resistance



Clean the glass surface with acetone or isopropyl alcohol. The recommended action is always left to right or similar.



Place the ABS support on the glass slide.



Fit ABS supports at every 250mm.



Fit the handrail.

80kg Tear resistance



Clean the glass surface with acetone or isopropyl alcohol. The recommended action is always left to right or similar.



Fit the ABS supports using the double-sided tape E91904. Press the tape to activate the glue.



Fit ABS supports at every 250mm.



Fit the handrail.

140kg Tear resistance



Clean the glass surface with acetone or isopropyl alcohol. The recommended action is always left to right or similar.



Lay the primer E91903 (using a single stroke of the brush).



Fit the ABS supports using the double-sided tape E91904. Press the tape to activate the glue.



Fit ABS supports at every 250mm.



Fit the handrail.

210kg Tear resistance



Clean the glass surface with acetone or isopropyl alcohol. The recommended action is always left to right or similar.



Lay the primer E91903 (using a single Fit the ABS supports using the stroke of the brush).



double-sided tape E91905. Press.the tape to activate the glue.



Fit ABS supports at every 250mm.



Fit the handrail.



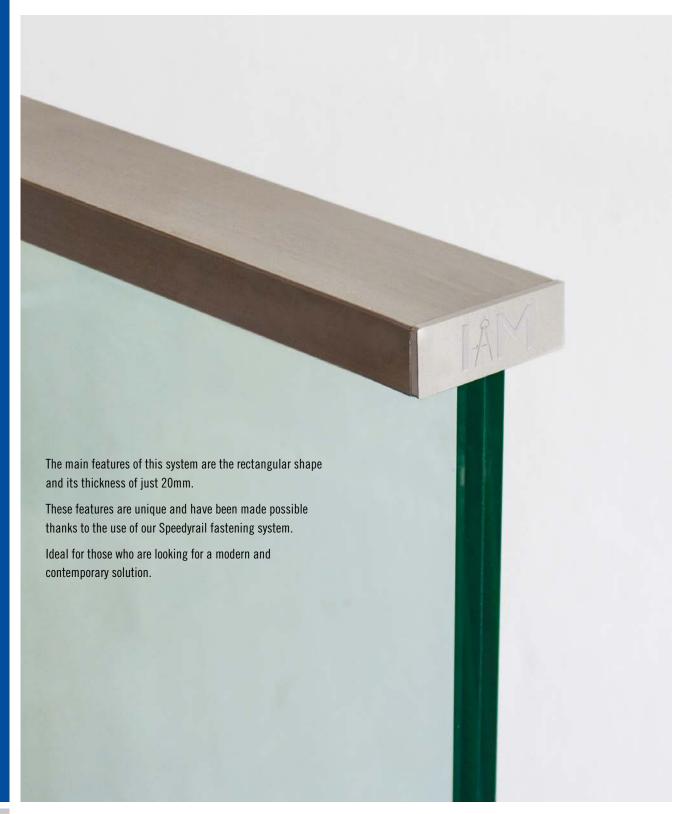
BI-ADHESIVE	DESCRIPTION
E91904	Bi-adhesive STRONG
E91905	Bi-adhesive SUPER STRONG



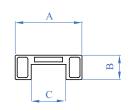
PRIMER	DESC	RIPTION	QUANTITY
E91903	Prime	ſ	250ml

PRESS THE DOUBLE-SIDED ADHESIVE TAPE WITH A ROLLER, OR SIMILAR, TO ACTIVATE THE GLUE

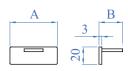
EVOLUTION











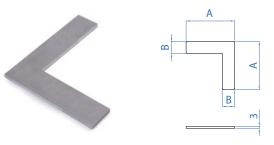
ALUMINIUM		LENGTH		С
E10003227	48mm	6000mm	20mm	24mm

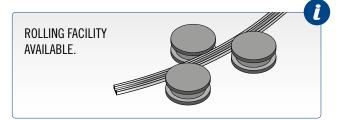
 ALUMINIUM
 A
 B

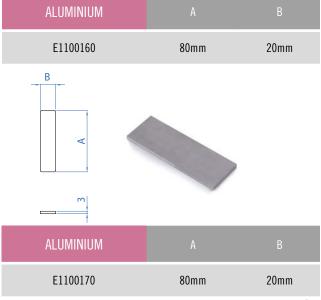
 E1100140
 48mm
 25mm

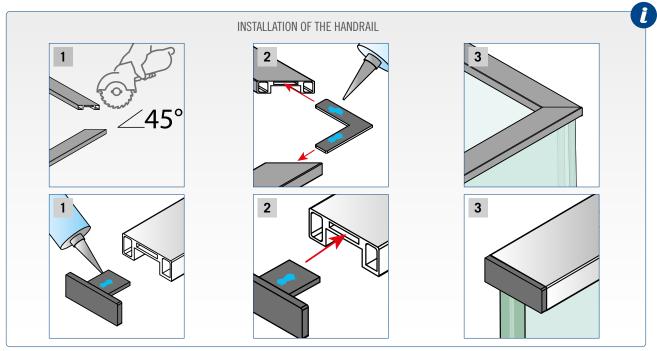






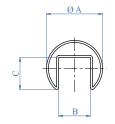






PROFILE SYSTEM - ROUND



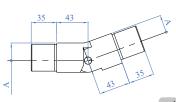


AISI 304	AISI 316	TUBE A	LENGTH	В	С
		Satin Finish			
E1000424	E1100424	Ø 42.4 x 1.5mm	6000mm	24mm	24mm
E1000483	E1100483	Ø 48.3 x 1.5mm	6000mm	26mm	30mm

Mirror Polished

X1100424 Ø 42.4 x 1.5mm 6000mm 24mm 24mm

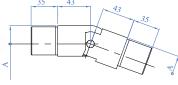




Upward pivotable connector, 25-55°

AISI 316	TUBE A
E1510100	Ø 42.4 x 1.5mm
E1510110	Ø 48.3 x 1.5mm

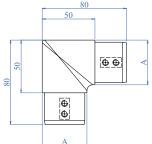




Downward pivotable connector, 25-55°

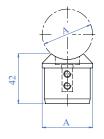
AISI 316	TUBE A
E1520100	Ø 42.4 x 1.5mm
E1520110	Ø 48.3 x 1.5mm





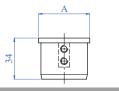
A	ISI 304	AISI 316	TUBE A
E:	1400200	E1400100	Ø 42.4 x 1.5mm
	-	E1400110	Ø 48.3 x 1.5mm





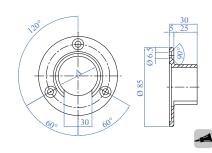
AISI 316	TUBE A
E1300100	Ø 42.4 x 1.5mm





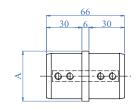
AISI 304	AISI 316	TUBE A
E1100200	E1100100	Ø 42.4 x 1.5mm
-	E1100110	Ø 48.3 x 1.5mm





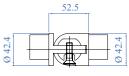
AISI 316	TUBE A
E1110100	Ø 42.4 x 1.5mm
E1110110	Ø 48.3 x 1.5mm





AISI 304	AISI 316	TUBE A
E1200200	E1200100	Ø 42.4 x 1.5mm
-	E1200110	Ø 48.3 x 1.5mm



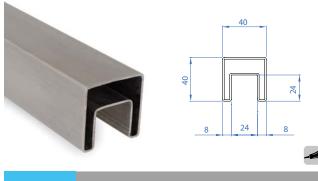




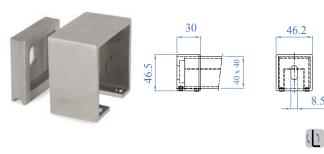
Articulated connector for slotted tube

AISI 304	AISI 316	TUBE A
E1520300	E1520310	Ø 42.4 x 1.5mm

PROFILE SYSTEM - CUBE

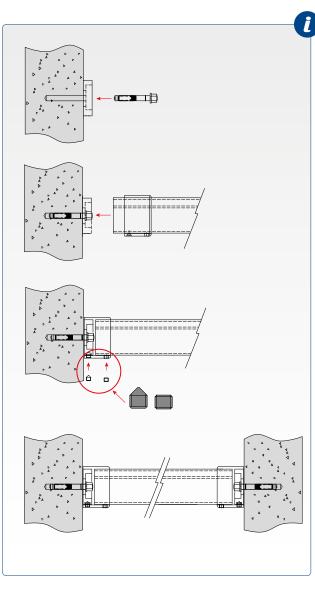


AISI 316	FOR TUBE	LENGTH
E10040X40	40 x 40 x 1.5mm	6000mm

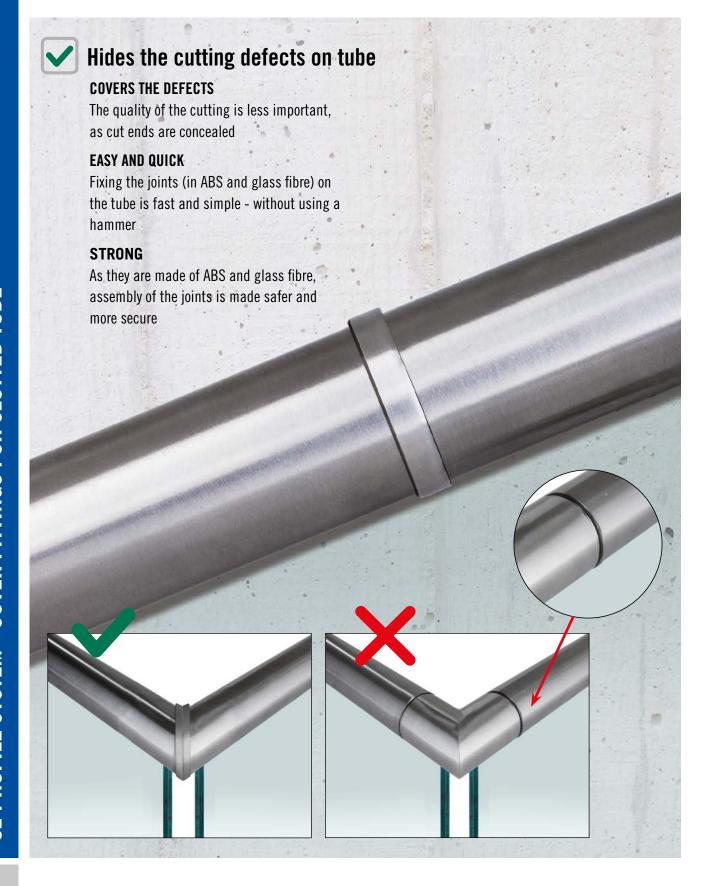


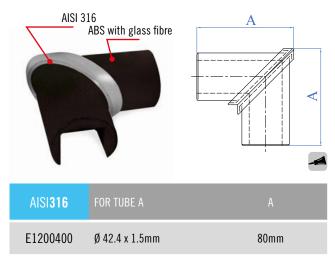
AISI 316	FOR TUBE
E4741	40 x 40 x 1.5mm

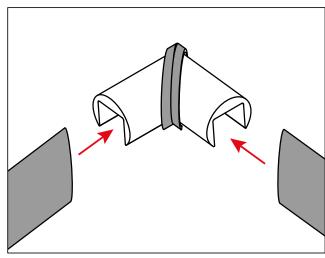


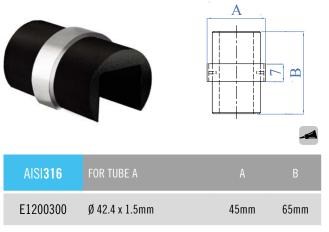


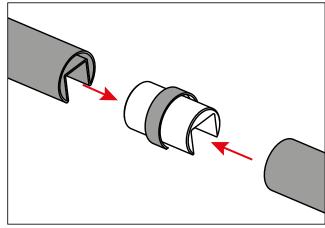
PROFILE SYSTEM - COVER FITTINGS FOR SLOTTED TUBE













PROFILE SYSTEM - ESSENTIAL



PROFILE SYSTEM - RUBBER GASKET

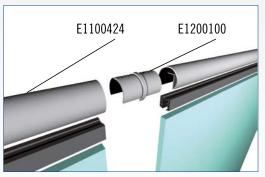


Also available in lengths of 6 metres

RUBBER	FOR TUBE	GLASS	COIL LENGTH
E1999100	Ø 42.4mm	8 - 10.76mm	3000mm
E1999200	Ø 42.4mm	12 - 16.76mm	3000mm
E1999300	Ø 42.4mm	16.76 - 18mm	3000mm
E1999360	Ø 42.4mm	19mm	3000mm
E1999370	Ø 42.4mm	20 - 21.52mm	3000mm
E1999400	Ø 48.3mm	8 - 12.76mm	3000mm
E1999500	Ø 48.3mm	13 - 17.52mm	3000mm
E1999650	Ø 48.3mm	18 - 21.52mm	3000mm









PROFILE SYSTEM - WOODEN PROFILES FOR HANDRAILS

