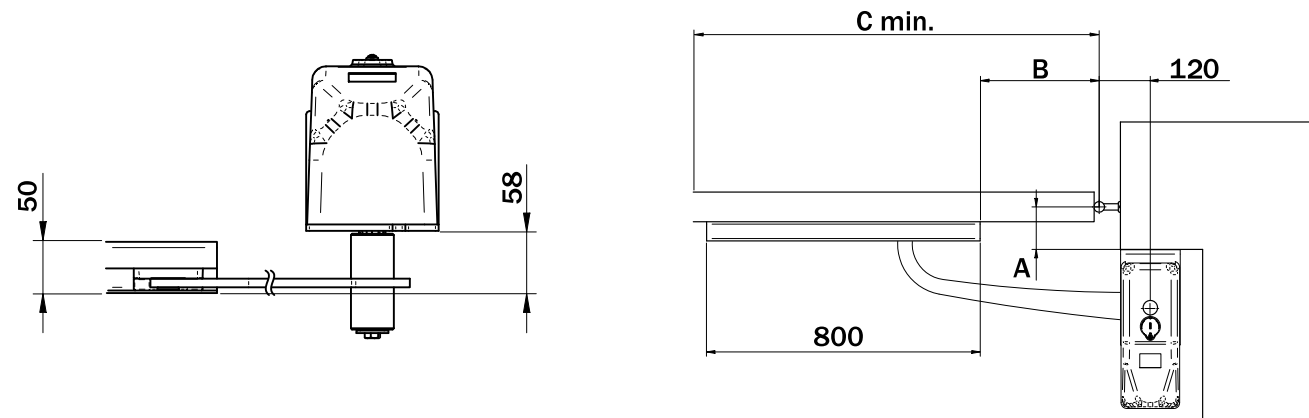
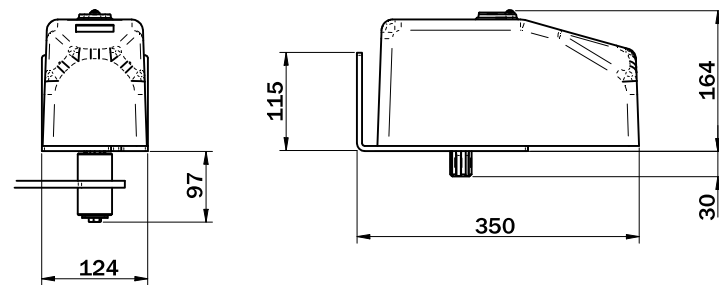


Art. 560BB (629360)



	A	B	
90°	0	360	700
	50	350	750
	80	340	780
	110	330	810
	150	310	850
	180	290	890
	200	280	900



ATTENTION

Effectuez plusieurs essais d'ouverture et de fermeture. Vérifiez que le mouvement du vantail correspond à la course prévue et qu'il n'y a ni point dur ni défaut de montage ou de réglage.

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DEA
CE

DEA SYSTEM S.p.A. - Via Della Tecnica, 6 -
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IT

EN

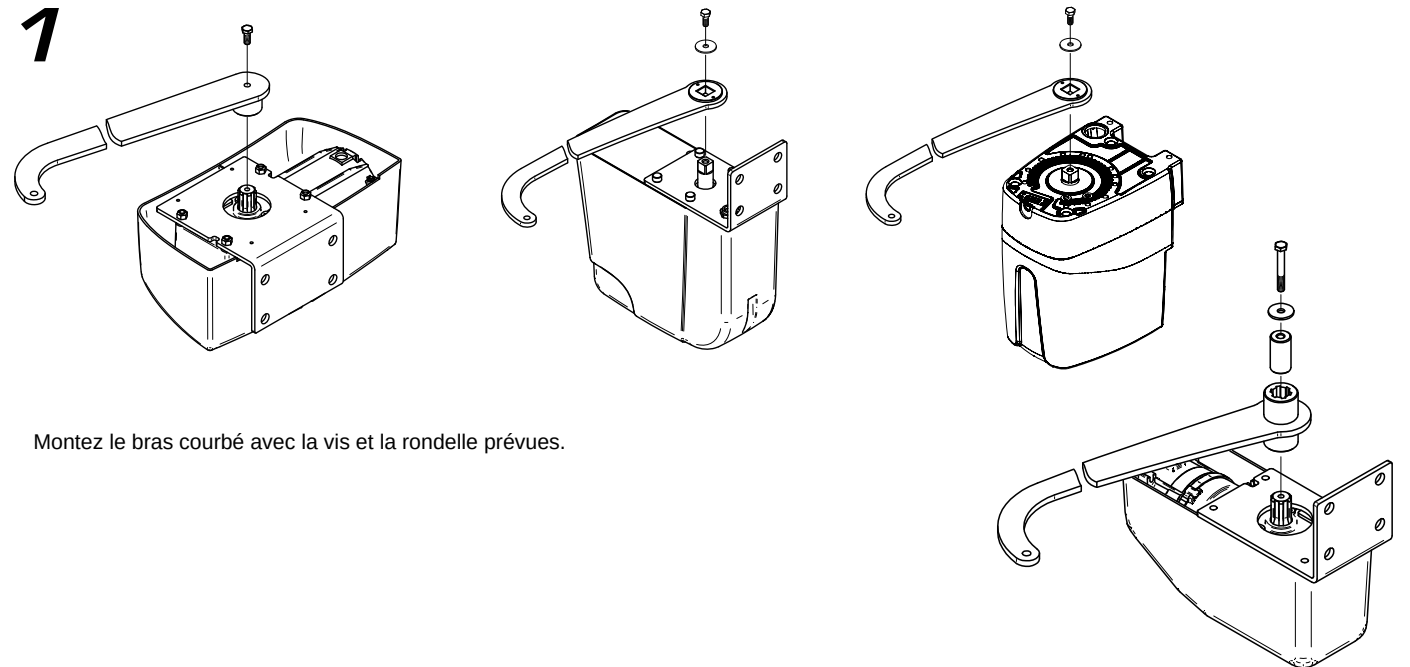
Bras papilissière - Instructions de montage

DE

ES

PT

1



Montez le bras courbé avec la vis et la rondelle prévues.

2

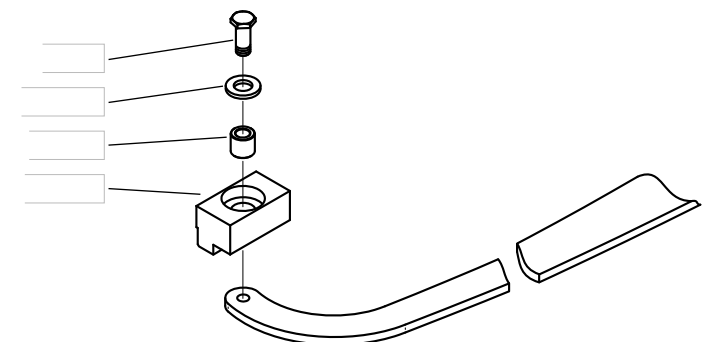
Montez le patin et la douille sur le bras avec la vis et la rondelle.

[Vis

Rondelle

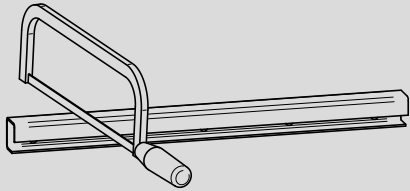
[Douille

Patin

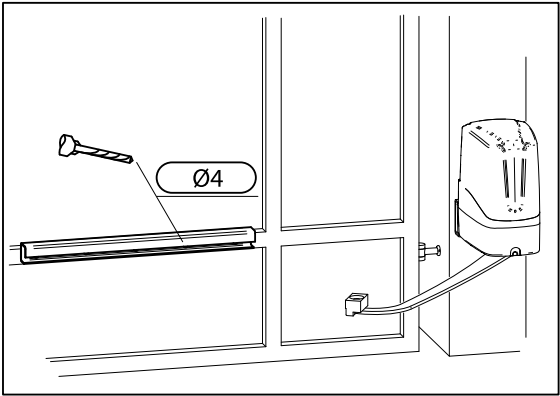


ATTENTION

Coupez la partie inutilisée du rail avec un équipement adapté.

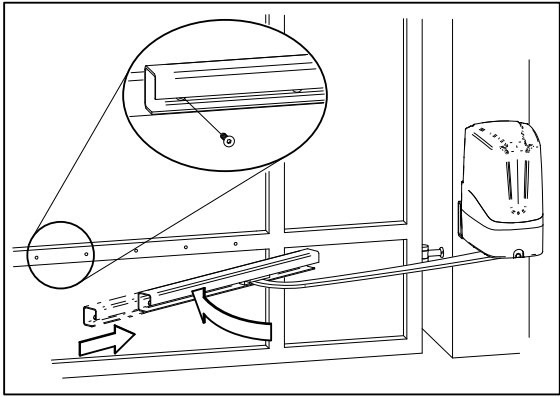


3

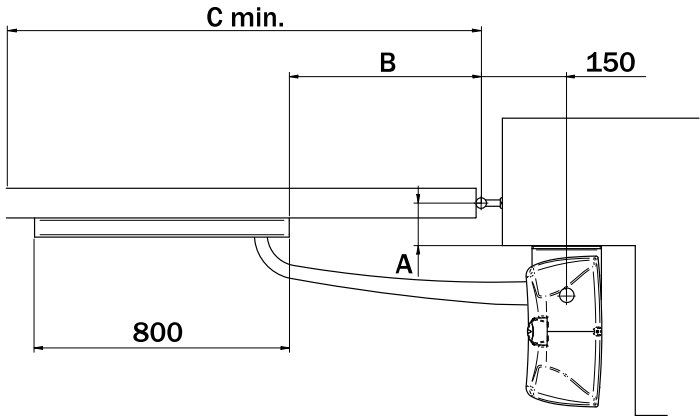
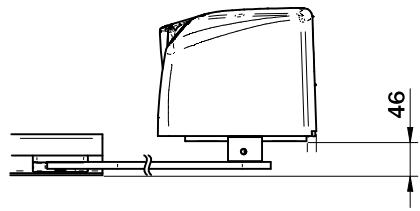


Insérez la coulisse sur le patin et fixez-la au battant avec les vis prévues.
Percez le battant selon les trous pré-perçés de la coulisse.

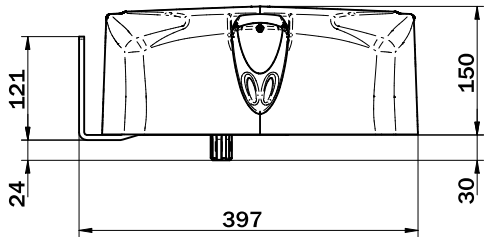
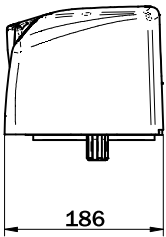
4



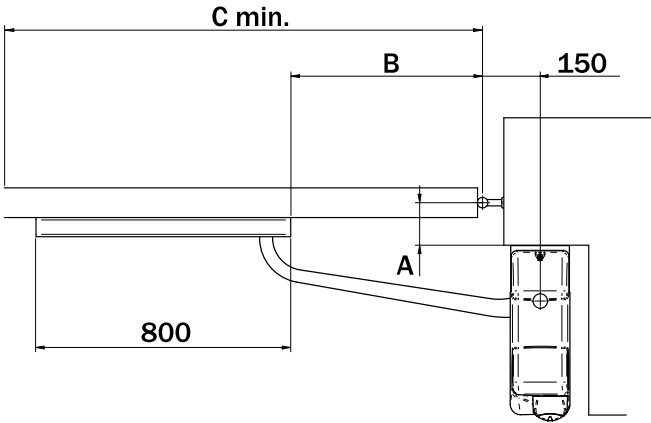
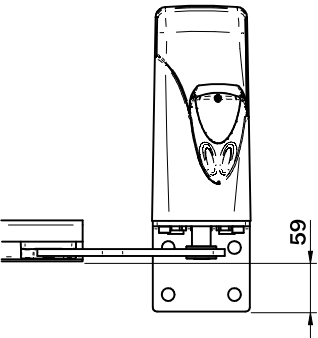
Art. 560BD (629110)_BS (629120)



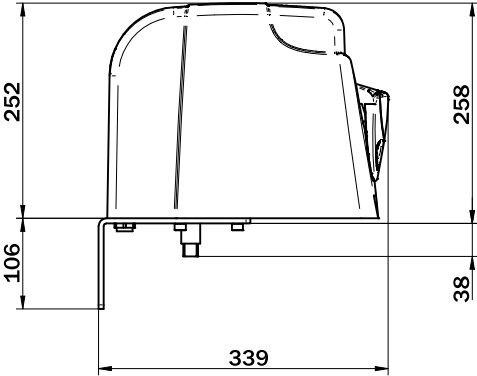
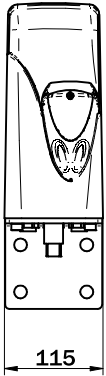
	A	B	
90°	0	580	1040
	50	570	1090
	80	560	1120
	110	550	1150
	150	540	1190
	200	520	1240
	250	500	1290



Art. GEKO_BS (629261) + Art. ANGOLO



	A	B	
90°	0	400	850
	50	400	900
	80	400	930
	110	400	960
	150	400	1000
	180	400	1030
	200	400	1050
	250	400	1100



18

C min.

B

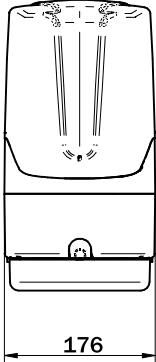
180

A

800

90°

	A	B	
90°	0	480	940
	50	470	990
	80	460	1020
	110	450	1050
	150	450	1090
	180	400	1100
	200	400	1120
	250	360	1180



90

34

272

301

38