



COUNTERPLATES FOR MILLED RAIL

Functions

The front application counterplate combined with a nib for a recessed handle creates the fastener of a sliding sash.

Online data sheet



Technical Features

The counterplate is applied on the frame of a sliding casement by means of the self-threading screws supplied.

It is specific to those profiles that require the rail on the cross beam of the frame.

The slots on the counterplate body enable height adjustment in order to correctly position it for a better grip on the nib.

The base of the counterplate provides for an angle of 150° so that it can be applied on frames with rail and frames with flat slot.

The counterplate is compatible with Giesse Brio and Pratika line nibs.

Available in two versions without (type 1) and with shutter (type 2).

According to need, the version without a shutter can be combined with polyamide shims so that it can be moved away from the frame.

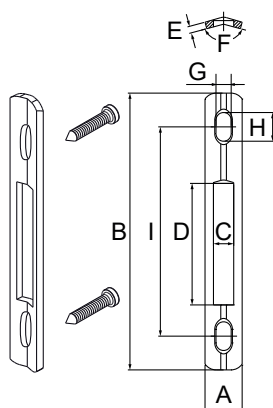
Materials

Corrosion-proof stainless steel counterplate

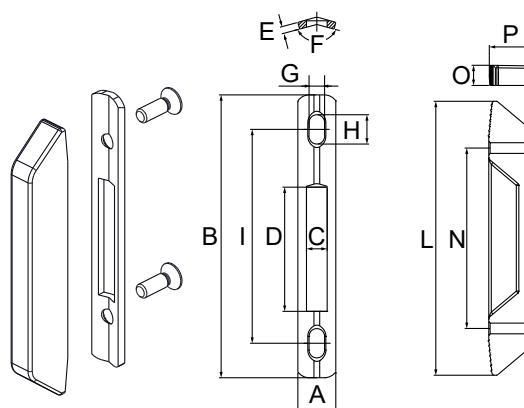
Zamak shutter (GS Silver Plus/GS500)

Stainless steel screws

Type 1



Type 2



Item code	Description	Type	A	B	C	D	E	F	G	H	I	L	N	O	P	Compatible with Brio Small nib	Compatible with Brio Big nib	Compatible with Brio Zamak nib	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
0299301	COUNTERPLATE + SHUTTER	2	14	90	6	36	1,5	180°	4,8	11,8	70	80	70	8	5,8	YES	YES	NO	X				100
03336	FRONT-MOUNTED COUNTERPLATE	1	11	82	6	36	2	150°	4,5	8,5	62	-	-	-	-	YES	YES	NO	X				100
03336L	FRONT-MOUNTED COUNTERPLATE	1	16	82	10	36	2	150°	5	8,5	54	-	-	-	-	YES	YES	NO	X				100
04688	FRONT-MOUNTED COUNTERPLATE+SHUTTER	2	11	82	6	36	2	150°	6	6	54	80	54	8	9	YES	YES	NO	X				100
04690	FRONT-MOUNTED COUNTERPLATE+SHUTTER	2	16	82	10	36	2	150°	5	8,5	54	80	54	12	9	YES	YES	NO	X				100
90035	COUNTERPLATE + SHUTTER	2	11	82	6	36	2	150°	6	6	54	82	54	6	17	YES	YES	NO	X				100
90041N	FRONT-MOUNTED COUNTERPLATE	1	11	82	6	36	2	150°	4,5	8,5	62	-	-	-	-	YES	YES	NO	X				100
90043	COUNTERPLATE + SHUTTER	2	11	82	6	36	2	150°	6	6	54	82	54	8	14	YES	YES	NO	X				100