



BRIO MINI EVO HANDLE

Functions

Reversible recessed handle, with automatic operation (for window) to enable side locking of sliding sashes.

Online data sheet



Technical Features

The Brio Mini Evo handle allows crossing and overlapping of the two sashes and is fixed to the profile quickly and precisely by inserting the bottom part of the handle in the slot, then pressing down the top part.

After setting the optimal position of the nib (and thus the lock) it is secured by means of a grub screw on its front, while holding the polyamide recess handle down.

The product is available in two different styles: rounded design and square design. Each style is available with 2-teeth or 1-tooth spring fixing, a solution to be chosen based on the type of sash profile used.

Materials

Body in extruded aluminium

Polyamide control slider

Polyamide recess handle

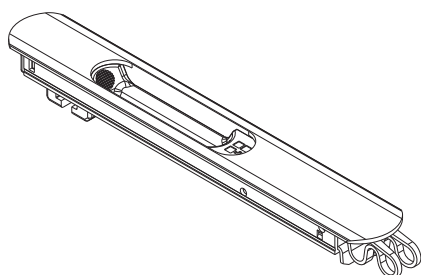
Upper fixing component and nib-holder in zinc plated zamak

Stainless steel grub screw

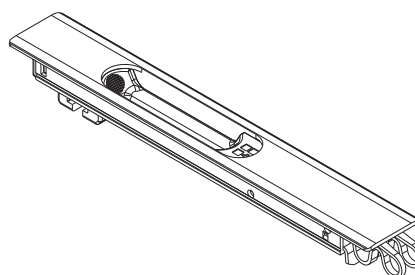
Harmonic steel spring for automatic operation

Bottom fixing spring in C70 Geomet steel

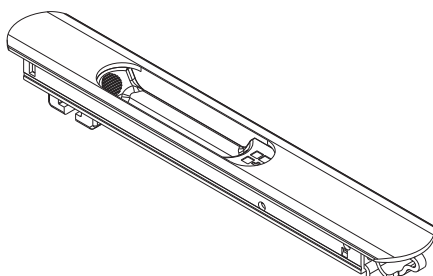
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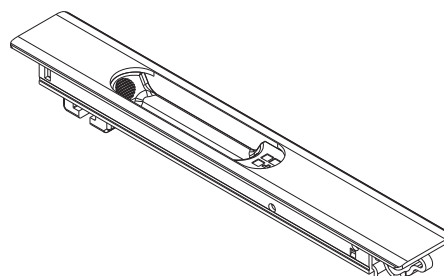
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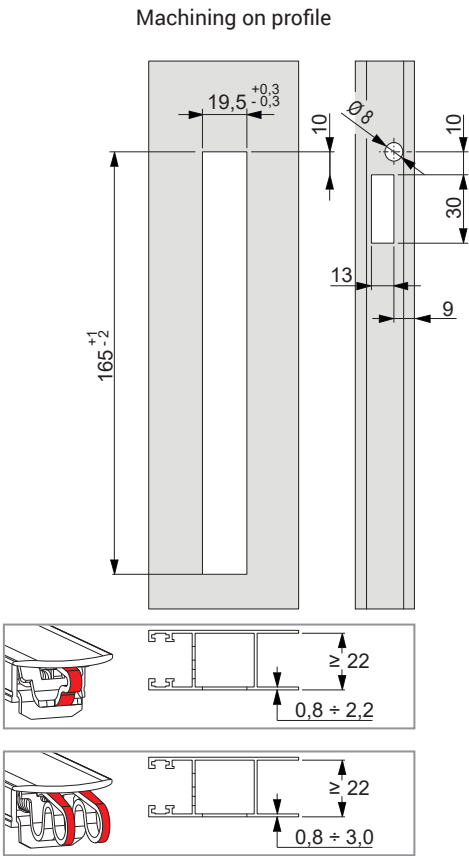
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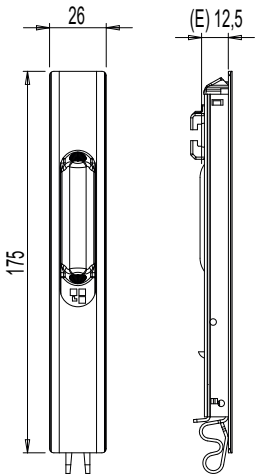
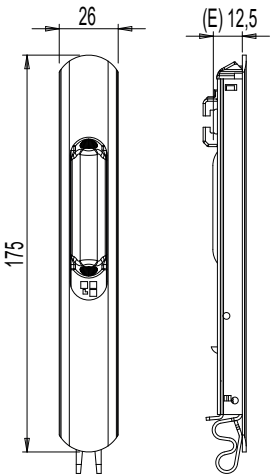
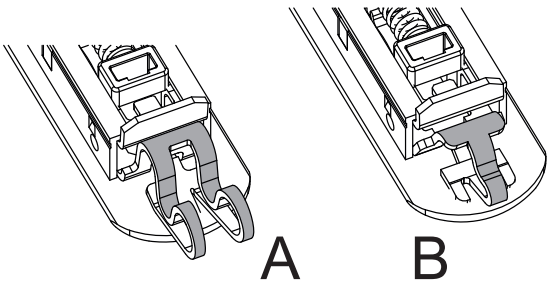
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RECESSED HANDLES



A: 2-teeth spring - B: 1-tooth spring



Item code	Description	Design	Backset E [mm]	Fixing spring	Matching handles (Inside)	Matching handles (Outside)	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
0297802	BRIO MINI EVO MD HANDLE	Rounded	12,5	1-tooth (B)	03043 - 03050 - 03064	-	X		X		20
0298802	BRIO MINI EVO HANDLE	Rounded	12,5	2 teeth (A)	03043 - 03050 - 03064	-	X	X	X	X	20
0601801	BRIO MINI EVO MD HANDLE	Square	12,5	1-tooth (B)	03043 - 03050 - 03064	-	X		X		20
0603801	BRIO MINI EVO HANDLE	Square	12,5	2 teeth (A)	03043 - 03050 - 03064	-	X		X		20