



## BRIO KEY RECESSED HANDLE WITH BRIO EVO

### Functions

Recessed Brio Evo handle with snap coupling, with external security key-lock recess handle for side closure of the sashes of an aluminium sliding door.

Online data sheet



### Technical Features

The handle's slider on the inside of the sash can be operated externally with a key to open or close the sash.

From inside, the sash's lock can be made by directly using the recessed handle slider.

The product features a same key (KA) lock.

Sash profile width: minimum 25 mm - maximum 55 mm.

Fitting is quick, accurate and easy.

Two slots must be made (187x19.5mm) in perfect alignment and of the same size on the sash stile.

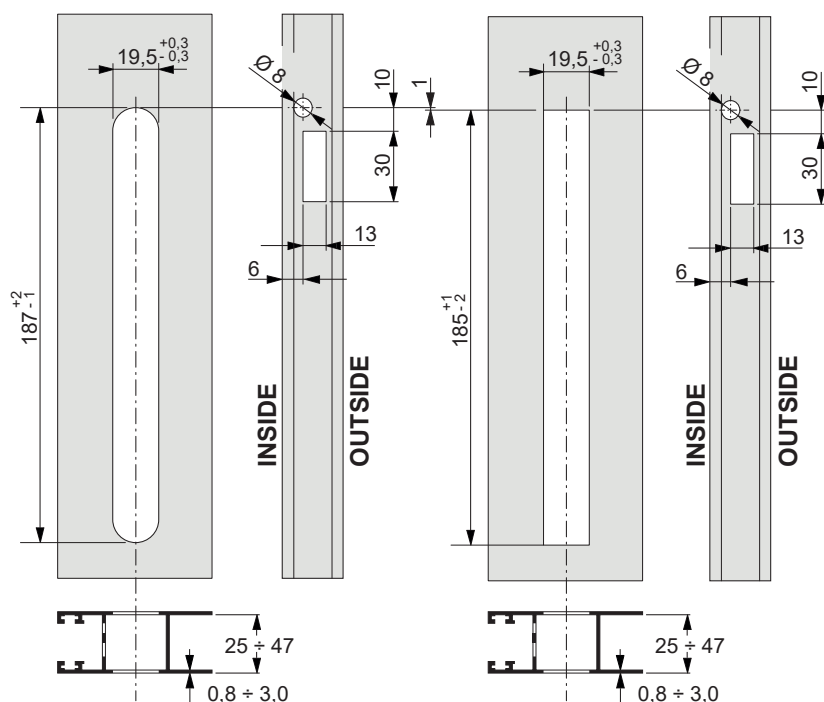
### Materials

Recessed handle - inside:

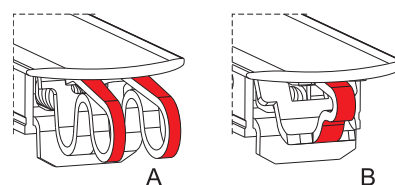
- Extruded aluminium body
- Slider in white die-cast zinc plated Zamak
- Recess handle in nylon
- Stainless steel grub screw
- White zinc plated steel spring for automatic operation

Recessed handle with key - outside:

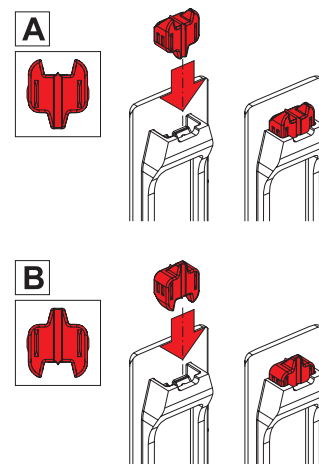
- Body in die-cast zamak
- Upper and lower fork in white zinc plated zamak
- Lower fixing HSCH screw M5x8 in stainless steel
- Nickel-plated brass cylinder



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

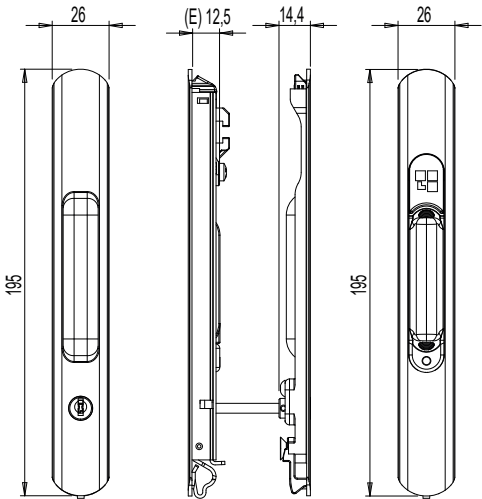
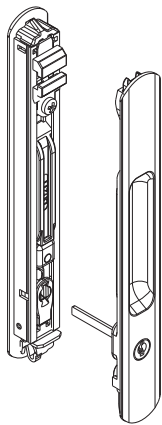


Handle setup - A: 2 teeth - B: 1 tooth

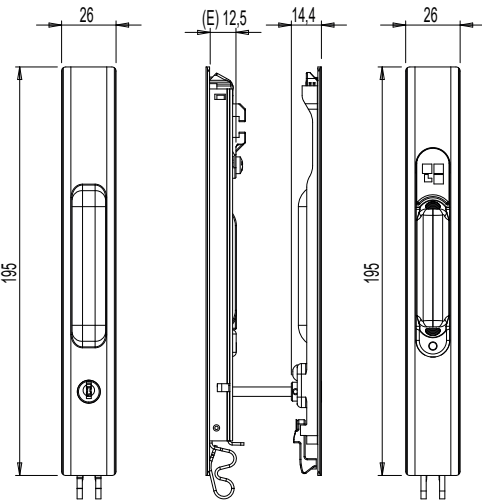
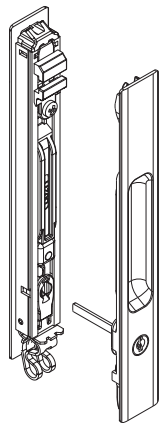


RECESSED HANDLES

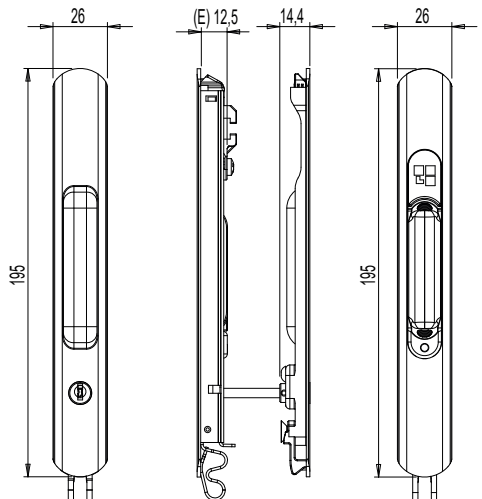
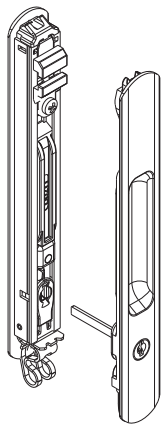
06019



06039



06054



Item code	Description	Backset E [mm]	Design	Fixing spring	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
06019	ROUNDED BRIO EVO MD EXTERNAL RECESSED HANDLE WITH KEY	12,5	Rounded	1-tooth (B)	X		X		5
06039	SQUARED BRIO EVO EXTERNAL RECESS HANDLE WITH KEY	12,5	Square	2 teeth (A)	X		X		5
06054	ROUNDED BRIO EVO EXTERNAL RECESS HANDLE WITH KEY	12,5	Rounded	2 teeth (A)	X		X		5