OS OPERATOR 2.0 MECHANISM

Functions

Reversible mechanism that moves the sash of a Top or Side Hung aluminium casement.
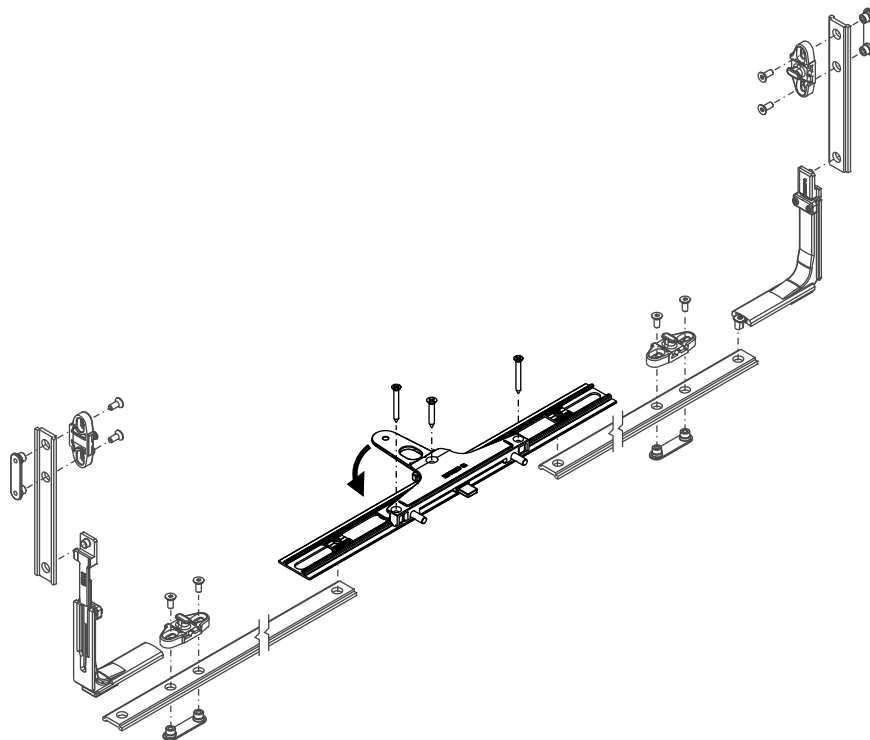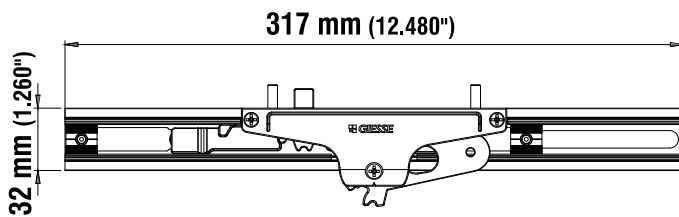
Online data sheet

Technical Features

The mechanism is 317 mm long.
Acts as a link between the cremone and the opening arms.
Connected to the Giesse polyamide rod, it is used to move the locking points (applied on the rod) and/or corner drives in the case of perimetral closing mechanisms.

Materials

Main body (guide), made of extruded aluminium, silver anodised
Internal rod, in extruded aluminium, silver anodised
Pinion, in 304 grade stainless steel
Rack drive rod, in 304 grade stainless steel
Casing, in Giesse Silver Plus zamak
Fixing screws in 304 grade stainless steel

317 mm (12.480") — 32 mm (1.260")

Item code	Description	Note	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
02009	OS OPERATOR MECHANISM		X				10