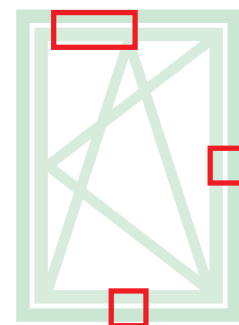


**CLASSIC 3D 80 ADDITIONAL FASTENING MECHANISMS AND ACCESSORIES**

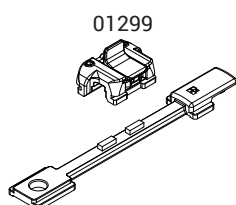
**Functions**

The additional fasteners make it possible to add further fastening elements that either increase the dimensions of the casement or that can be used when locking points are needed on the cross beams or hinge-side upright.

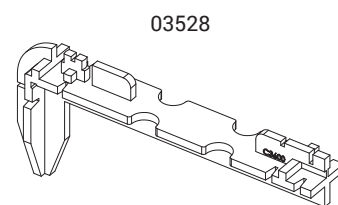
On the basis of the dimensions of the casement, additional fasteners (for H>1200 mm and W>1000 mm) and the additional arm (which is mandatory for W>1000 mm if the sash weighs more than 60 kg) are to be used in combination with this mechanism.



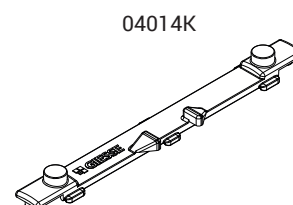
Online data sheet



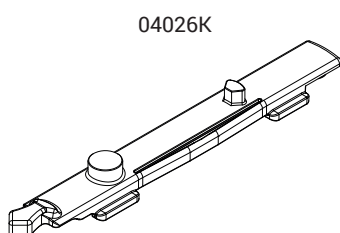
01299



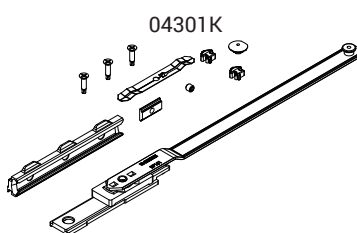
03528



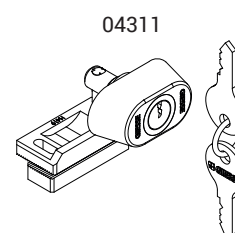
04014K



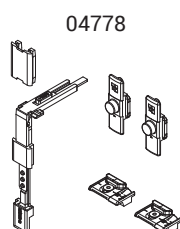
04026K



04301K



04311



04778

Item code	Description	PROFILE CROSS - SECTION	Range (mm)	Version	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
01299	INCORRECT MOVEMENT SAFETY DEVICE	C001-C002-C003-C004-C005-C006-C013-C014-C015-C016-C017	H > 620 HC > 250	-	X				10
03528	TEMPLATE	C001-C002-C003-C005-C006-C013-C014-C015-C016-C017	-	-	X				20
04014K	FUTURA T/T DRIVE ROD	C001-C002-C003-C004-C005-C006-C013-C014-C015-C016-C017	-	-	X				10
04026K	FUTURA T/T BOLT TIP	C001-C002-C003-C005-C006-C013-C014-C015-C017	-	-	X				10
04301K	T/T FUTURA ADDITIONAL ARM	C001-C002-C003-C005-C006-C011-C013-C014-C015-C016-C017	W > 1000	-	X				5
04311	SASH OPENING BLOCK LOCK	C001-C002-C003-C005-C006-C007-C008-C009-C010-C013-C014-C015-C017	-	-	X				10
04778	FUTURA ADDITIONAL FASTENING MECHANISM	C001-C002-C003-C004-C005-C006-C013-C014-C015-C016-C017	H > 1200 L > 1000	-	X				10