



CHIC 130 SASH MECHANISM

Functions

Giesse Cremona and window handles can be used to operate a CHIC 130 sash.

For space and design reasons, we recommend the use of the SUPRA 7 hammer, an innovative reversible mechanism system without washer, which can be used for moving window sashes with different types of opening, having mechanisms compatible with 7 mm square pins.

Online data sheet



Technical Features

Supra 7 window handles can be combined with Giesse sash drives and mechanisms and have a rotor with a 7 mm square hole.

They are available in four styles: ARIA, ASIA, KORA and PRIMA.

Two movements are available:

- 0102001 for standard profiles (11.1 mm backset) two-way
- 00949 for minimal profiles (3.5 mm backset), one-way
- 0106101 for standard profiles (11.1 mm backset) one-way

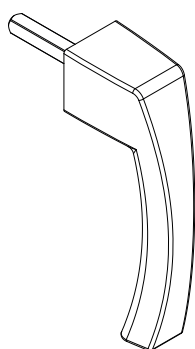
Materials

Handle in die-cast aluminium

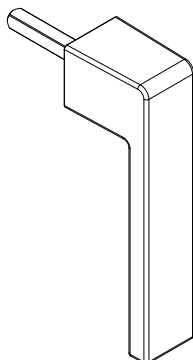
Internal components made of GS SILVER PLUS zamak, zinc plated steel and white polyamide

Zinc plated steel fixing screws, with Eslock treatment

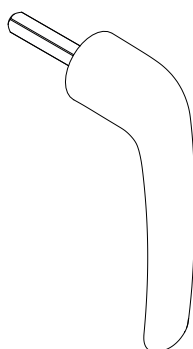
04153



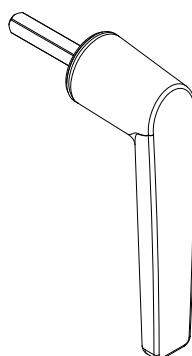
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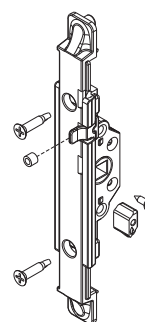
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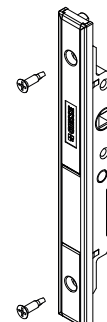
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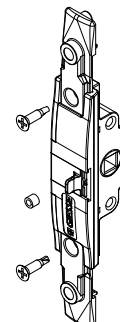
00949



0102001



0106101



Item code	Description	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
04153	SUPRA 7 - ASIA MECHANISM	X		X	X	10
04154	SUPRA 7 - KORA MECHANISM	X		X	X	10
04155	SUPRA 7 - PRIMA MECHANISM	X		X	X	10
04156	SUPRA 7 - ARIA MECHANISM	X		X	X	10

Item code	Description	PROFILE CROSS - SECTION	Finish	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
00949	ONE-WAY MECHANISM M180	-	GS Silver Plus	X				10
0102001	TWO-WAY INTERNAL MECHANISM	C001-C002-C003-C004-C005-C006-C009-C010-C012-C013-C014-C015-C016-C017-P001-P002-P004-P005-P006-P007-P008-P009-P010	GS Silver Plus	X				5
0106101	ONE-WAY MECHANISM	-	GS Silver Plus	X				10