



PRIMA KEY CREMONE

Functions

Reversible cremone handle, with key lockable pull handle, with 90° rotation (side-hung window) or 90° and 180° (tilt-and-turn window) and opening/closing positioning notch.

Online data sheet



Technical Features

The use of high quality die-cast materials and the GIESSE painting system guarantee excellent mechanical performance, together with colour uniformity and good abrasion resistance.

The cylinders of the FIRST KEY cremones have homogeneous coding, on request it is in any case possible to fulfill specific job orders with customized coding.

The cylinder of the PRIMA KEY Logica and Microventilation cremones has the Giesse Key Capture system.

The cylinder, depending on the version, allows locking the handle of the cremone to 90°, 135° and 180°. When the handle is at 90° or 135° it is possible to remove the key and then leave the sash in the tilt-and-turn or micro-ventilation position, in safety.

When the pull handle is at 180°, and therefore the sash is in the fully open position, it is not possible to remove the key from the cylinder.

Materials

Handle in die-cast aluminium

Die-cast Zamak case, gears, racks and sliding parts

Nickel-plated brass cylinder

Internal sheath and Hostaform plate

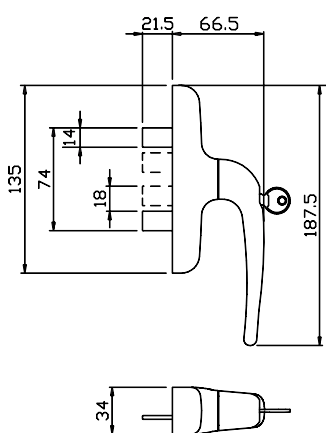
Spring, screws and fixing plate in stainless steel

Parts

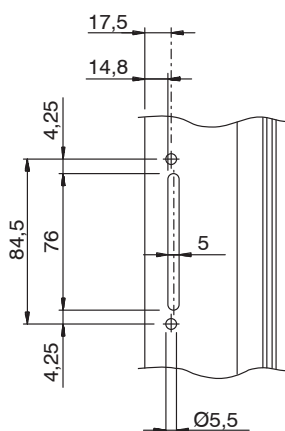
1 fixing plate

2 HSHC screws M5x14

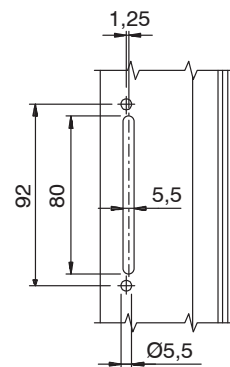
Two-way version



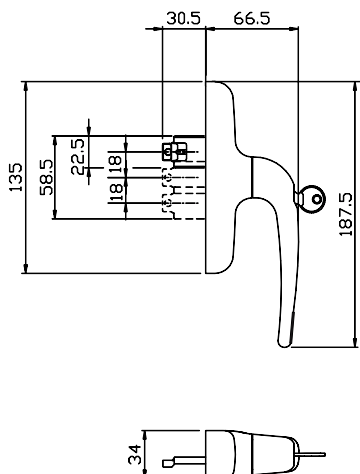
C/C distance machining 84.5 mm



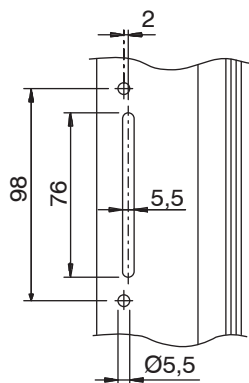
C/C distance machining 92 mm



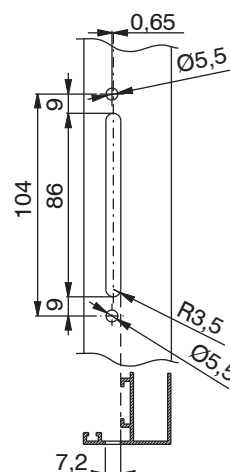
One-way version



C/C distance machining 98 mm



C/C distance machining 104 mm



Item code	Description	PROFILE CROSS - SECTION	Material	Type	Version	C/C distances	Performance	Operation	Pull handle 0°	Pull handle 90°	Pull handle 135°	Pull handle 180°	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
01011	PRIMA KEY CREMONE	C001-C002-C003-C004-C005-C006-C007-C008-C009-C010-C012-C013-C014-C015-C016-C017-P001-P002-P004-P005-P006-P007-P008-P009-P010		Sash		104 - 98 - 92 - 84	> 100 N/m	Two-way	Closed	Open	-	-	X		X	X	5
01019	PRIMA KEY CREMONE	C001-C002-C003-C004-C005-C006-C007-C008-C009-C010-C012-C013-C014-C015-C016-C017-P001-P002-P004-P005-P006-P007-P008-P009-P010	Brass	Sash		104 - 98 - 84		Two-way	Closed	Open	-	-				X	2
0114901	PRIMA KEY CAPTURE CREMONE	C001-C002-C003-C004-C005-C006-C007-C012-C013-C014-C015-C016-C017		Tilt-and-turn window	Logica	104 - 92		One-way	Closed	Bot-tom-hung windows	-	Open key not removable	X		X	X	5
0119102	SKG PRIMA KEY MICRO CREMONE	C001-C002-C003-C004-C005-C006-C007-C008-C009-C010-C012-C013-C014-C015-C016-C017		Tilt-and-turn window	Micro	104 - 98 - 92 - 84	> 100 N/m	One-way	Closed	Open	Micro	Bot-tom-hung windows	X		X	X	5
01192	PRIMA KEY CAPTURE LGC CREMONE	C001-C002-C003-C004-C005-C006-C007-C012-C013-C014-C015-C016-C017		Tilt-and-turn window	Logica	104 - 92	> 100 N/m	One-way	Closed	Bot-tom-hung windows	-	Open key not removable	X		X		5
01193	PRIMA KEY CAPTURE LGC CREMONE	C001-C002-C003-C004-C005-C006-C007-C012-C013-C014-C015-C016-C017		Tilt-and-turn window	Logica - Micro	104 - 98 - 92 - 84	> 100 N/m	One-way	Closed	Bot-tom-hung windows	Micro	Open key not removable	X		X		5
01194	PRIMA KEY CAPTURE MICRO CREMONE	C001-C002-C003-C004-C005-C006-C007-C012-C013-C014-C015-C016-C017		Tilt-and-turn window	Logica - Micro	104 - 92	> 100 N/m	One-way	Closed	Bot-tom-hung windows	Micro	Open key not removable	X		X	X	5
01209	PRIMA KEY CAPTURE 104-92 CREMONE	C001-C002-C003-C004-C005-C006-C007-C012-C013-C014-C015-C016-C017		Tilt-and-turn window	Logica - handle 200 mm	104 - 92	> 100 N/m	One-way	Closed	Bot-tom-hung windows	-	Open key not removable			X		5