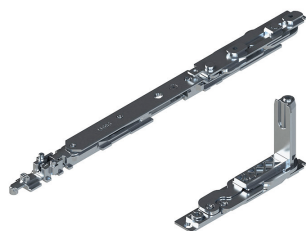


CHIC 100 TILT-AND-TURN HINGES AND ARMS



Functions

Hinge kit (upper and lower), completely pre-assembled and ready to be installed on the profile.

Online data sheet



Technical Features

They enable tilt-and-turn opening combined with the mechanisms. Micro-ventilation and logica versions.

The arm is equipped with micro-ventilation as standard (adjustable).

Moving the fastening pawl takes the arm from conventional to logica.

The T2 arm is adjustable: the opening "A" goes from 178 mm (base) to 148 mm.

The surface treatment SHIELD MAX 5 offers Giesse hardware a significant advantage, allowing it to achieve CLASS 5 (≥ 480 h) corrosion resistance according to the UNI EN 1670 standard.

Furthermore, this treatment ensures exceptional resistance on Giesse's CHIC 100 casement and tilt-and-turn products, exceeding 1000 hours in salt spray testing, thus providing more than double the durability and protection against corrosion.

Materials

Corner support made of zamak

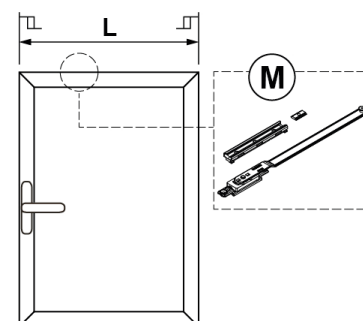
Connecting brackets and hinge plates made of zinc plated steel

Pins made of 304 grade stainless steel and aluminium bronze

Cams made of zinc plated steel

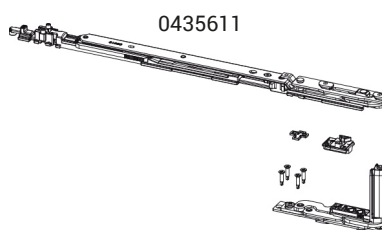
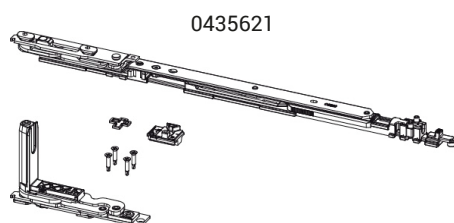
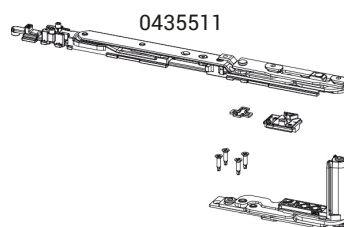
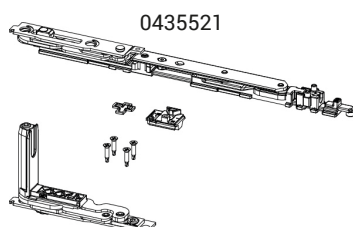
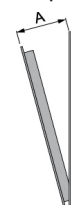
Connecting bracket and arm rod made of 304 grade stainless steel

SHIELD MAX 5



T2		T2		T2+M
T1	T1	T1	T1+M	
680	805	1000	1130	1600
L				

Sash opening



Item code	Description	PROFILE CROSS - SECTION	A (mm)	Hand	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
0435511	CHIC - T1 ARM T&T KIT	C001-C002-C003-C004-C005-C006	98	RX	X				10
0435521	CHIC - T1 ARM T&T KIT	C001-C002-C003-C005-C006	98	LX	X				10
0435611	CHIC - T2 ARM T&T KIT	C001-C002-C003-C005-C006	148÷178	RX	X				10
0435621	CHIC - T2 ARM T&T KIT	C001-C002-C003-C005-C006	148÷178	LX	X				10