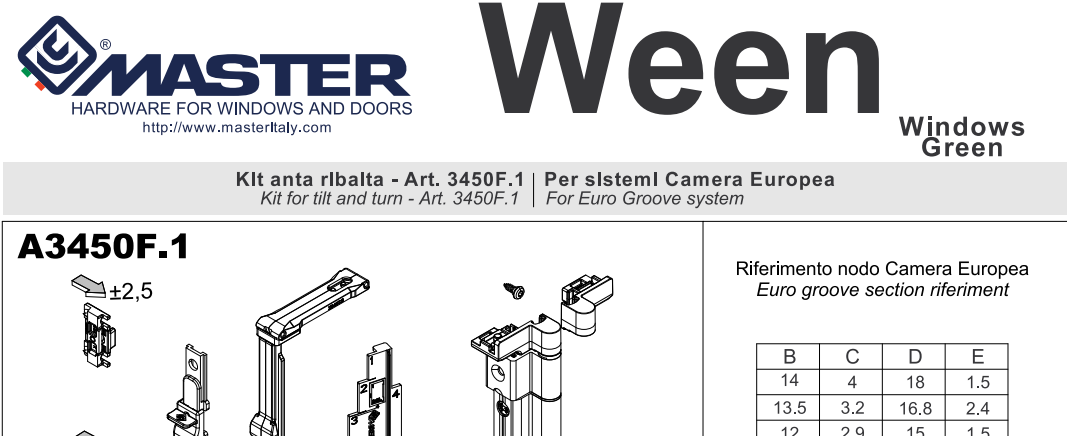
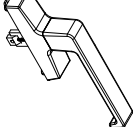
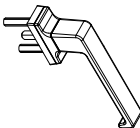
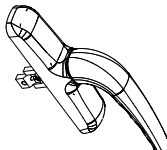
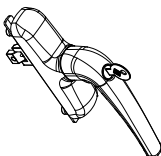
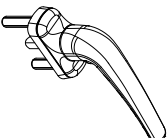
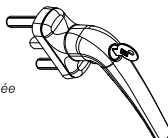




10	4.2	14.5	1.5
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Technical drawing of the 1000 Series Profile. The left side shows exploded views of the profile components with dimensions: $\pm 2,5$, ± 2 , ± 1 , and -0.5 . The right side shows a cross-section of the profile with dimensions: 10, 4.2, 14.5, 1.5, 20, 15, 21, 4.5x5, 1.5, 8, D, min. 19.5, and min. 3.7.

LAVORAZIONI / MACHINING	NOTE: nel caso di viti cremone-bolt with con interasse 98mm vřřřizzare l'art. 6015.3	NOTE: in case of cremone-bolt with inter-axe 98mm use art. 6015.3	LAVORAZIONI ASTINE RODS MACHINING
 6010.20 6010.21 6018.21 6015.21 6031.21	 6010.20 6010.21 6031.21	 3070 3070.2 3072	

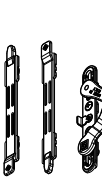
Maniglie Handles	
 6018.21 IT Cremonese ITALIA EN ITALIA cremonese bolt FR Crémone ITALIA ES Cremona ITALIA	 3072 IT Martellina ITALIA EN ITALIA Handle FR Bequille a poignée ITALIA ES Maneta ITALIA
6015.21 - 6010.20 6010.21  IT Cremonese EN Cremonese bolt FR Crémone ES Cremona 6031.10 	3070  IT Martellina EN Handle FR Béquille à poignée ES Maneta 3070.2 

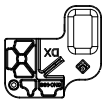
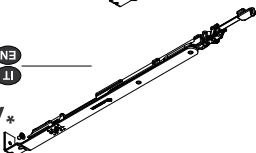
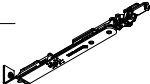
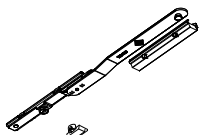
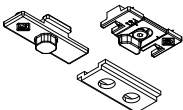
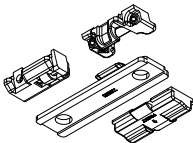
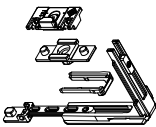
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09/05/2022 La master srl non risponde in alcun modo di possibili inesattezze/imputabili ad errori di stampa o di trascrizione dati nel presente foglio
 Master does not bear any responsibility for possible inaccuracies due to printing mistakes or to transcription

ATTENZIONE
 WARNING

da considerarsi senza
 gli accessori supplementari.

The doors are to be
 considered minimum without
 additional accessories.

TAB 2	 A3420.23 REGOLABILE ADJUSTABLE REGOLABILE REGULABLE IT Kit cerniera anta affiancata EN Kit of hinges for inactive sash FR Kit paumelles vantail semi-fixe ES Kit bisagras para hoja pasiva	Articles for sash hanked
A4515.1	 IT BHID movimentazione a leva EN BH-ID Two-way mechanism FR BH-ID Mouvement bidirectionnel ES BH- HID Mecanismo bidireccional	
A4515.15	 IT Terminali con frizione EN Terminals with compensator FR Bornes avec compensateur ES Terminales con compensador	
4226.1	 IT Rotolo di chiusura supplementare regolabile EN Additional intermediate third closing point adjustable FR Crochet de fermeture supplémentaire réglable ES Punto de cierre suplementario regulable	

Art. complementari  IT Dima foratura DX e SX EN Drilling template FR Gabarit de perçage ES Plantilla para taladrar	A3400.50  IT Braccio lungo FR Compas large (> 650 mm < 1701 mm) EN Long arm ES Compas largo * A3400.22  IT Braccio corto FR Compas petit (> 450 mm < 651 mm) EN Short arm ES Compas corto A3400.20  IT Braccio mini FR Compas mini (> 369 mm < 451 mm) EN Mini Arm ES Compas mini * Perno microventilazione integrata 	3520.30 IT Braccio supplementare (L>1200) EN Additional arm (L>1200) FR Bras supplémentaire (L>1200) ES Compas adicional (L>1200) 	1AB 1	A3400F.32 IT Punto di chiusura supplementare EN Additional locking point FR Point de fermeture supplémentaire ES Punto de cierre adicional 	A3400.35  IT Chiusura orizzontale inferiore (L > 1200 mm) EN Lower horizontal closing FR Abaissez fermeture horizontale ES Baje el cierre horizontal	* A3400.39 IT Microventilazione regolabile EN Microventilation adjustable FR Micro-ventilation réglable ES Microventilación ajustable 	A3420F.31 IT Chiusura supplementare laterale con riscontro regolabile (H>1400 L>1200) EN Supplementary side with closing adjustable (H>1400 L>1200) FR Fermeture supplémentaire réglable (H>1400 L>1200) ES Lateral adicional de bloqueo con tope ajustable (H>1400 L>1200) 
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