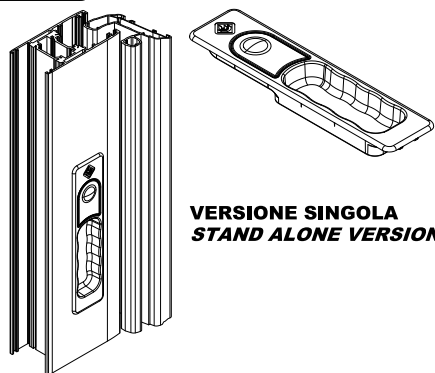
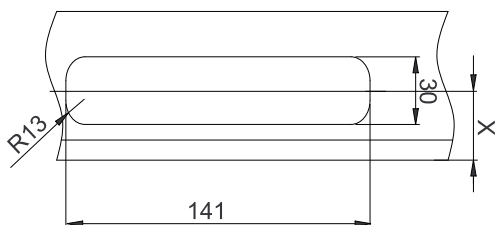


6398.10

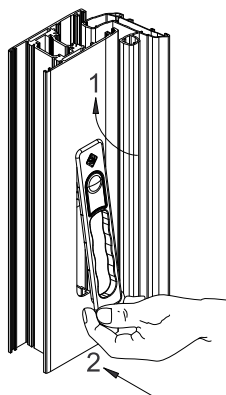
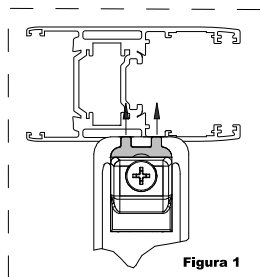


LAVORAZIONI / MACHINING

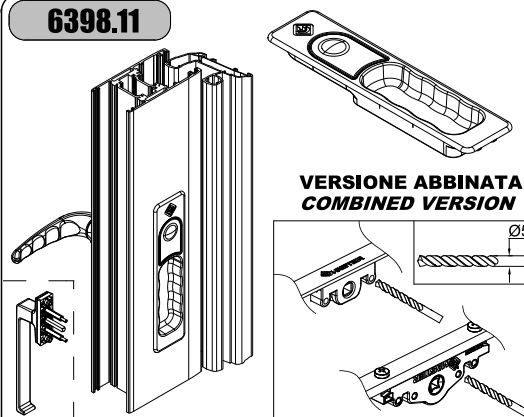


X = X Figura 1

MONTAGGIO / ASSEMBLY

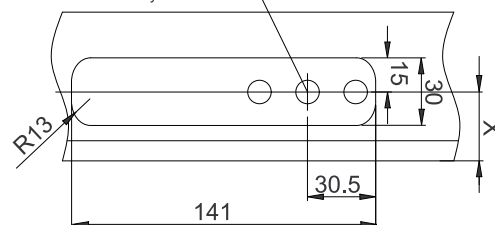


6398.11



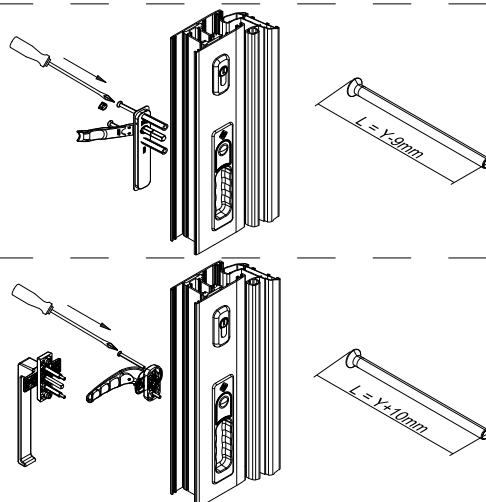
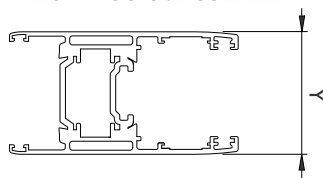
LAVORAZIONI / MACHINING

Riferimento lavorazioni Fast Lock
Reference assembly Fast Lock



X = X Fast Lock

MONTAGGIO / ASSEMBLY



MASTER

ACCESSORI PER SERRAMENTI PROGETTATI PER DURARE
FASTENING ACCESSORIES PLANNED TO LAST

FAST LOCK

MANIGLIE AD INCASSO

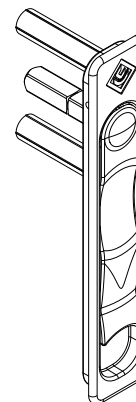
EMBEDDED HANDLE

<http://www.masteritaly.com>

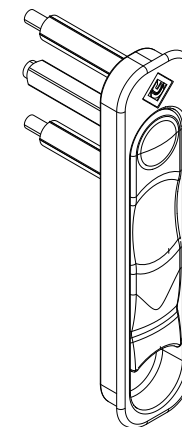
NOTE :

Maniglie per scorrevoli da utilizzare con chiusure multipunto per scorrevole Fast Lock. Gli articoli 6398.1 - 6397.1 - 6397.11 sono abbinabili a tutte le martelline Master. L'articolo 6397.10 è da utilizzare singolarmente come maniglia di traino.
Handles for sliding doors for use with multipoint locks for sliding Fast Lock. Articles 6398.1-6397.1-6397.11 are combined with all the of handle. The article 6397.10 is to be used individually as tow handle.

6397.1



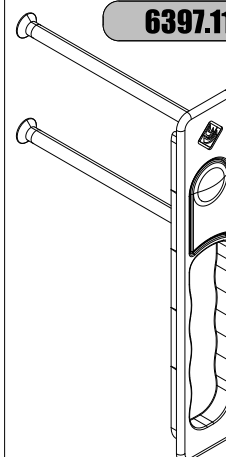
6398.1



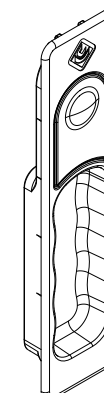
6397.10



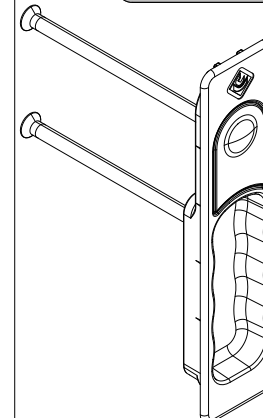
6397.11



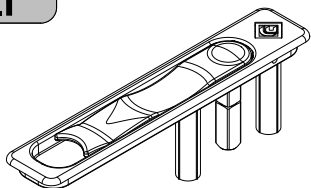
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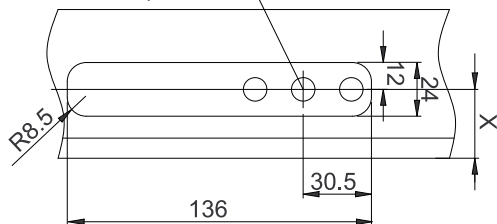
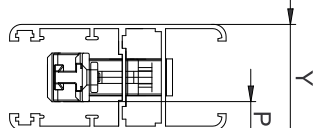
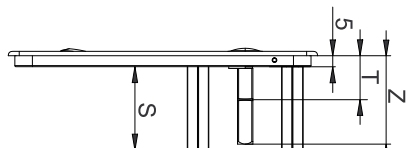
6398.11



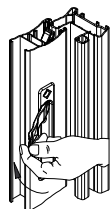
6397.1

**LAVORAZIONI / MACHINING**

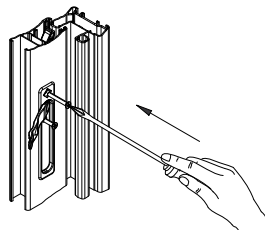
Riferimento lavorazioni Fast Lock
Reference assembly Fast Lock

**X = X Fast Lock****MONTAGGIO / ASSEMBLY****Y (sezlone profilo / profile section) = 26<Y<38****T (tacca taglio quadro / reference cutting end) = 26<Y<28****Z (taglio quadro e viti / screw cutting and end) = (Y / 2) + 6****S (taglio distanziali / spacers cutting) = P-5**

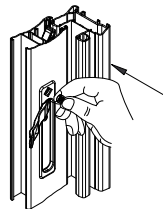
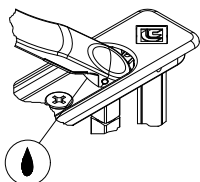
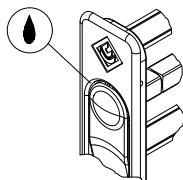
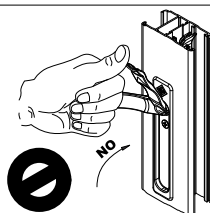
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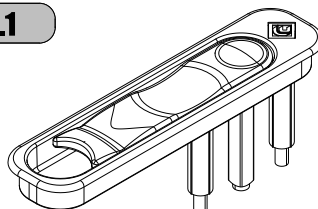
2



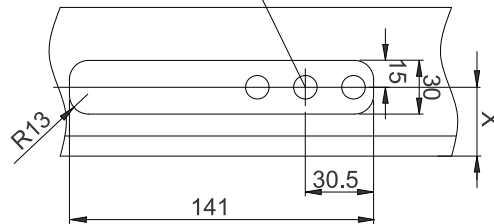
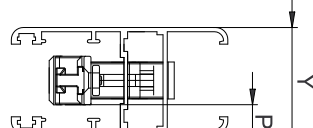
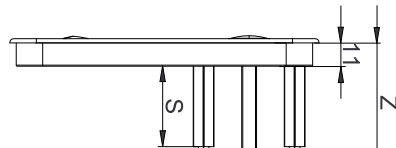
3

**USO E MANUTENZIONE / USE AND MAINTENANCE****! WARNING !**

6398.1

**LAVORAZIONI / MACHINING**

Riferimento lavorazioni Fast Lock
Reference assembly Fast Lock

**X = X Fast Lock****MONTAGGIO / ASSEMBLY****Y (sezlone profilo / profile section) = 38<Y<66****Z (taglio quadro e viti / screw cutting and end) = (Y / 2) + 6****S (taglio distanziali / spacers cutting) = P-11**

6397.10

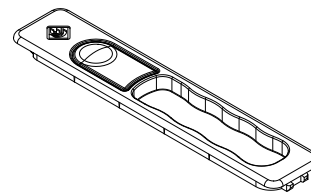
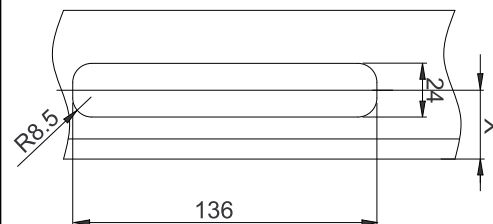
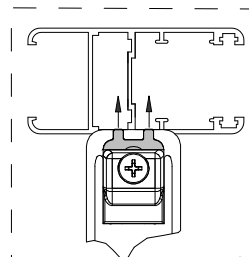
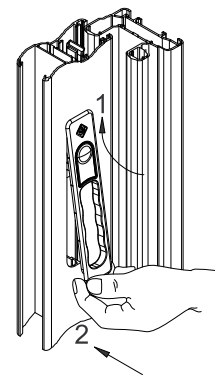
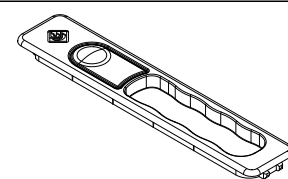
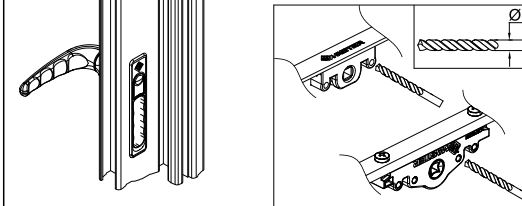
**VERSIONE SINGOLA
STAND ALONE VERSION****LAVORAZIONI / MACHINING****X = X Figura 1****MONTAGGIO / ASSEMBLY**

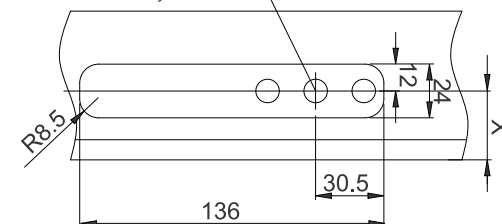
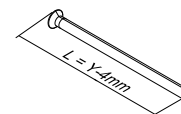
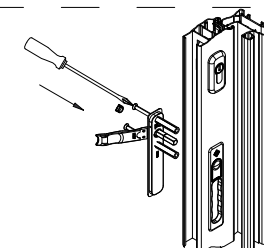
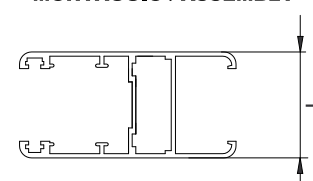
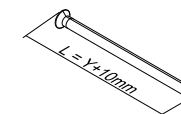
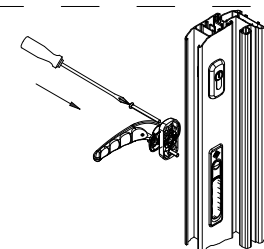
Figura 1



6397.11

**VERSIONE ABBINATA
COMBINED VERSION****LAVORAZIONI / MACHINING**

Riferimento lavorazioni Fast Lock
Reference assembly Fast Lock

**X = X Fast Lock****MONTAGGIO / ASSEMBLY** $L = Y - 4mm$  $L = Y + 10mm$