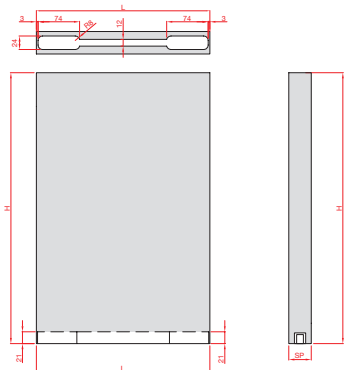
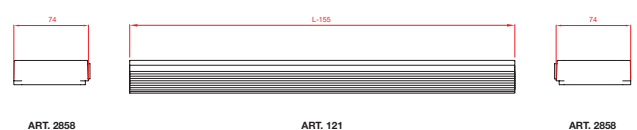
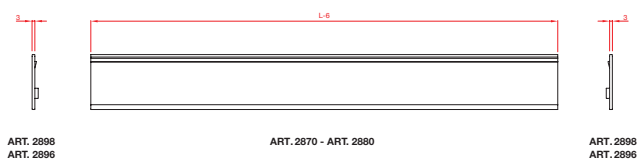
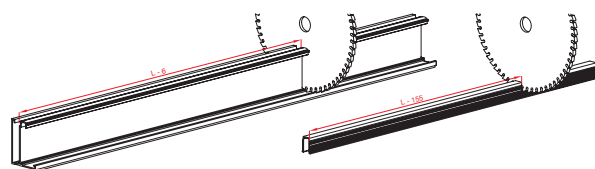


MILLING DESCRIPTION / DESCRIZIONE DELLE LAVORAZIONI



PROFILES CUTTING MEASUREMENTS / MISURE DI TAGLIO DEI PROFILI



EQUAL WITH FLUID[®] TECHNOLOGY

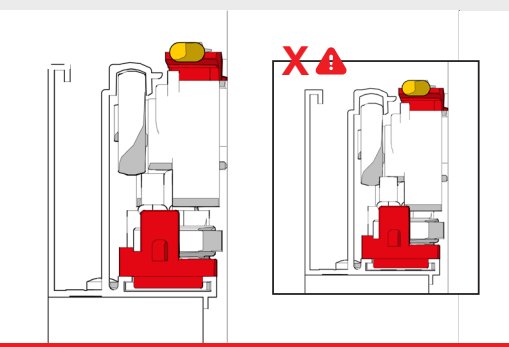
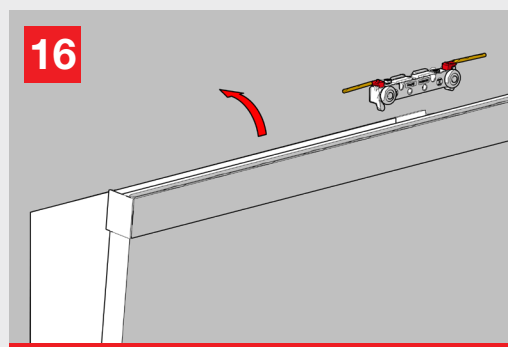
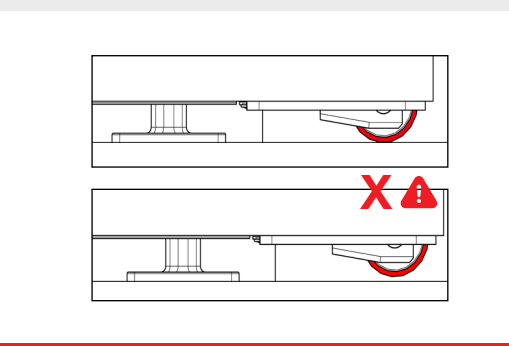
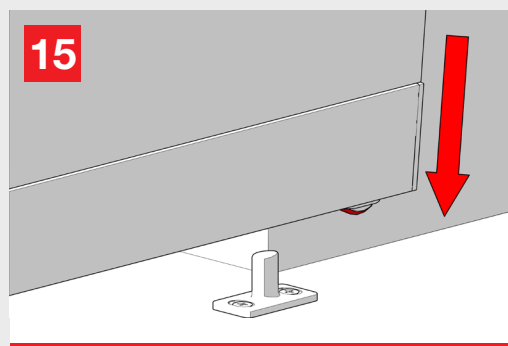
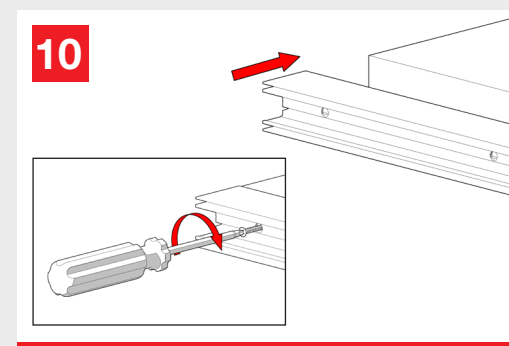
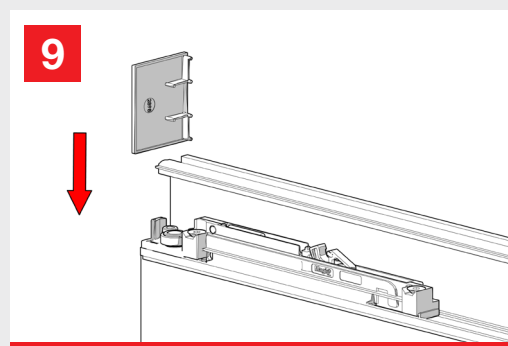
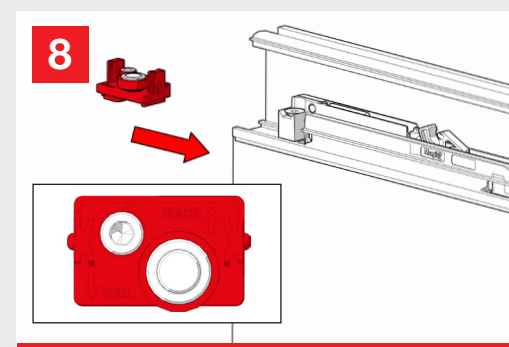
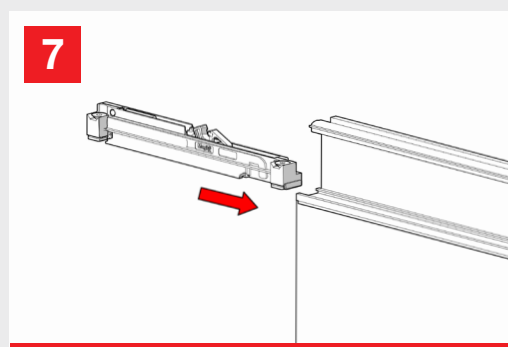
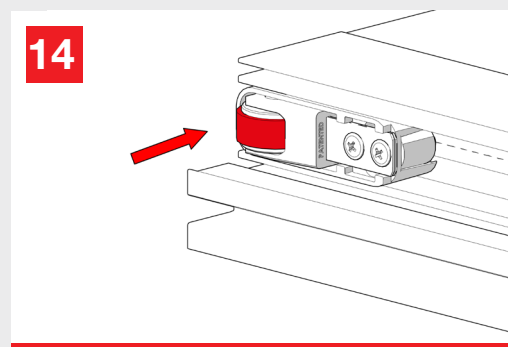
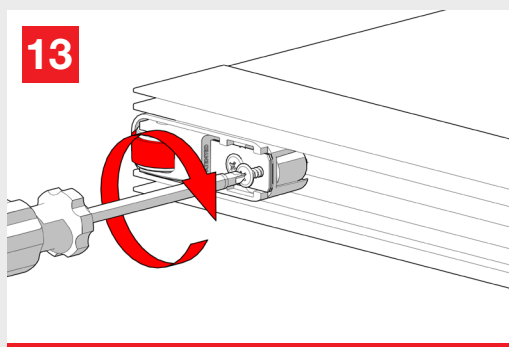
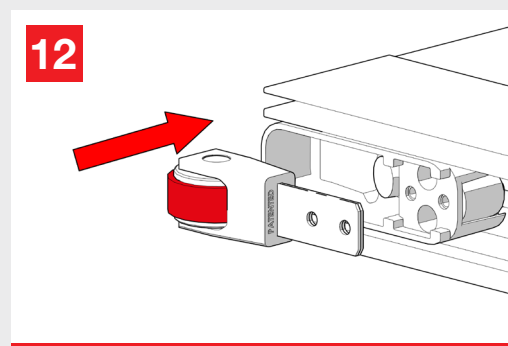
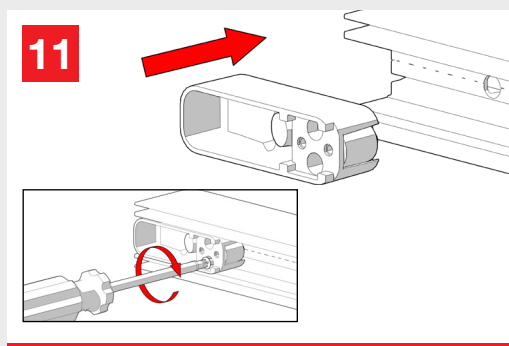
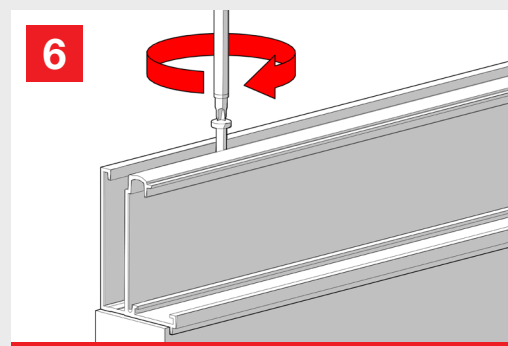
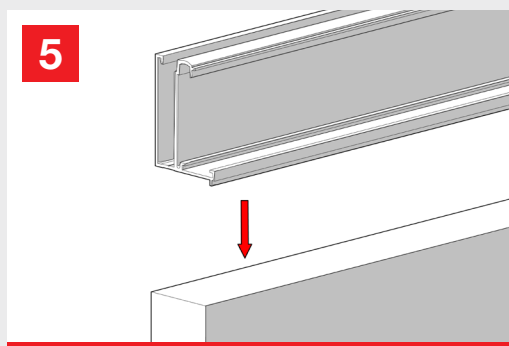
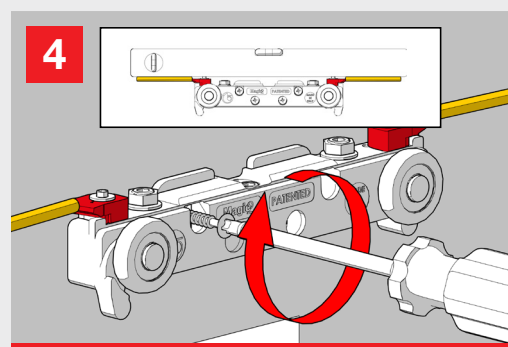
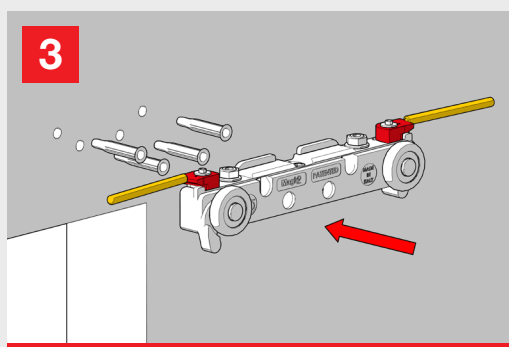
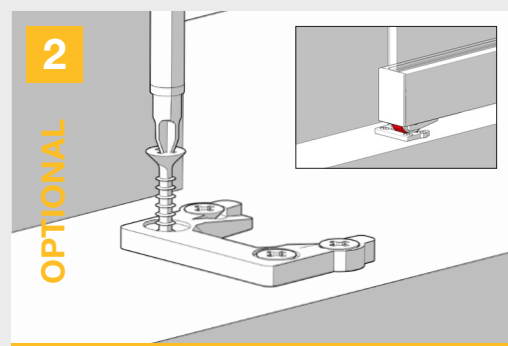
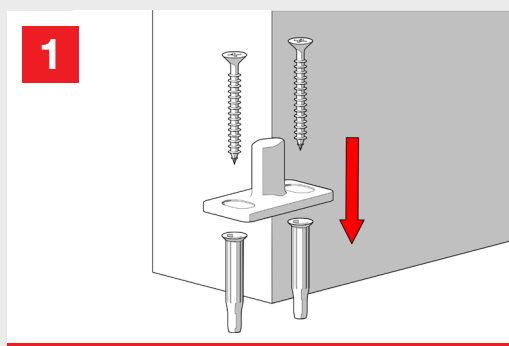
MOD. SYSTEM EQUAL 7002.06987 REV. 00

Thanks to *Equal* system, all additional milling processing on the door have been totally eliminated. The tracks, indeed, are directly screwed on the top and on the bottom edge of the door.

Grazie al sistema *Equal*, vengono completamente eliminate le lavorazioni di fresatura sulla porta: i binari, infatti, sono avvitati direttamente sia nella parte superiore che nella parte inferiore della porta.



Growth is based on respect, protection is a duty. / La crescita si basa sul rispetto, proteggere è un dovere.



17

The diagram illustrates the correct and incorrect positioning of a yellow rod in a red bracket on a white track. The main image shows the rod being inserted into the bracket, with red arrows indicating the direction of movement. Below the main image are two inset diagrams:

- Posizionamento scorretto Wrong positioning:** This inset shows the rod inserted into the bracket, but it is not fully seated. A red arrow points to the rod, and a red arrow points to the bracket, indicating that the rod is not properly aligned.
- Posizionamento corretto Right positioning:** This inset shows the rod fully seated in the bracket, with a red arrow pointing to the rod, indicating that it is properly aligned.

Rompere o sfilare To break or remove: This label is located in the bottom right inset, which shows the rod being pulled out of the bracket, indicating that the rod should be removed or broken if it is not properly seated.

19

The diagram illustrates the correct and incorrect placement of a 20-ton load on a beam. The top part shows the load placed at the center, labeled '0', with a red arrow pointing down. The bottom part shows the load placed at the end, labeled '+4', with a red arrow pointing down. The beam is supported by two pillars.

22



Diagram 22 illustrates the front panel adjustment. A red double-headed arrow indicates the vertical movement of the front panel, with '+2' at the top and '-2' at the bottom.

23

FIX

**PER REGOLARE LA POSIZIONE
DELLA PORTA E' POSSIBILE
SPOSTARE L'AMMORTIZZATORE**

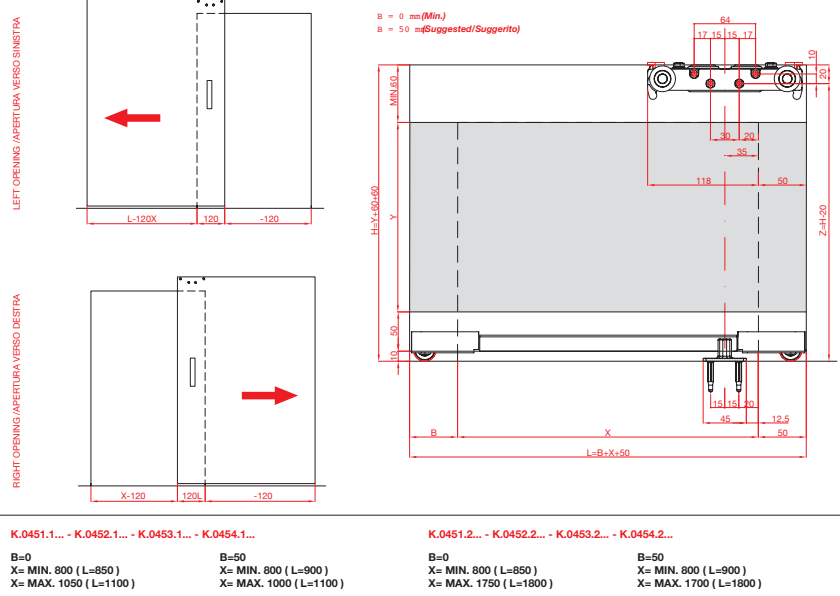
24

The diagram illustrates the assembly of a sliding door system. It shows a door profile with a roller being inserted into a track. A red arrow indicates the direction of movement for the door profile.

26

A technical line drawing of a door set within a frame. Below the door, a large red double-headed arrow spans the width of the door opening. The word 'Magis2' is written in a stylized font across the arrow.

ACCESSORIES PLACEMENT (STANDARD POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE STANDARD)



ACCESSORIES PLACEMENT (TOTAL OPENING POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE APERTURA TOTALE)

