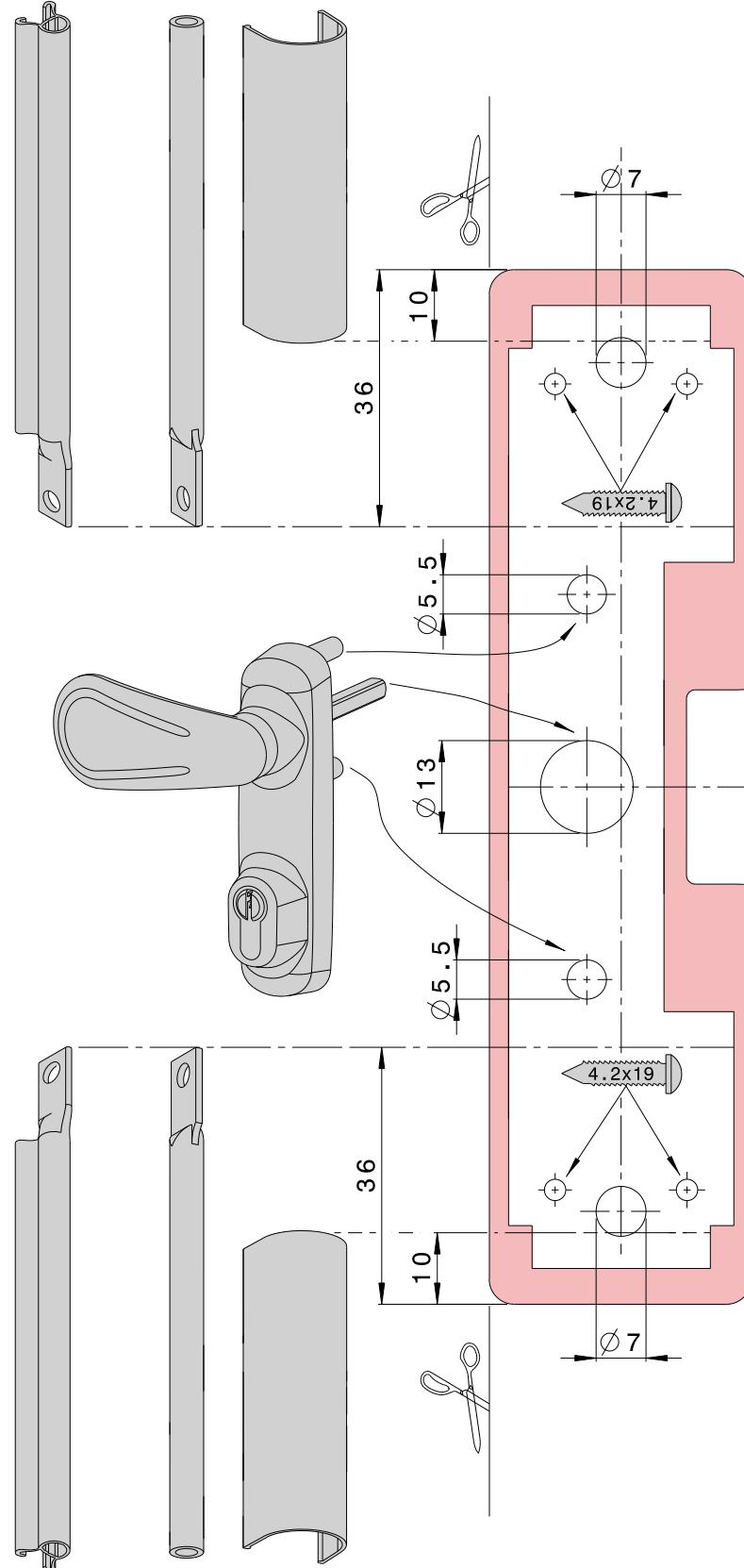
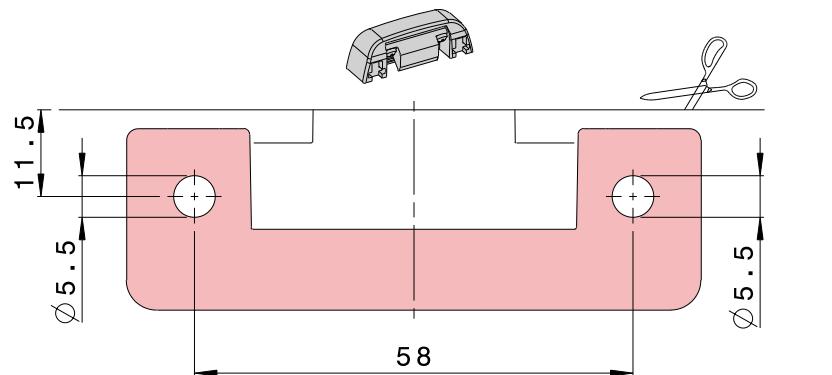


H**XS**

900÷1200

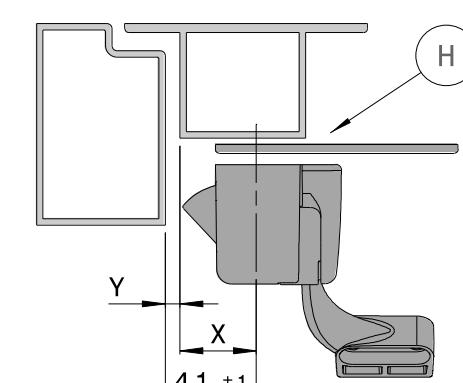
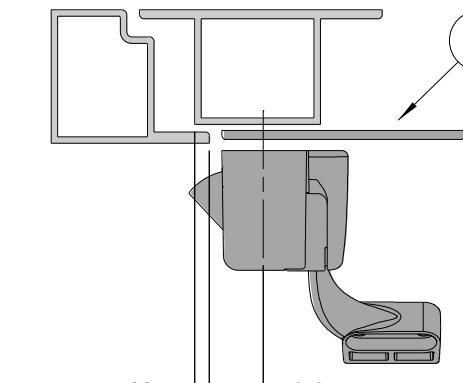
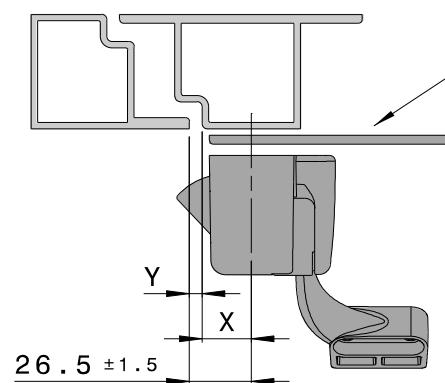
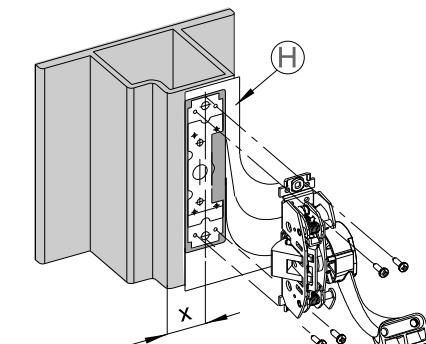
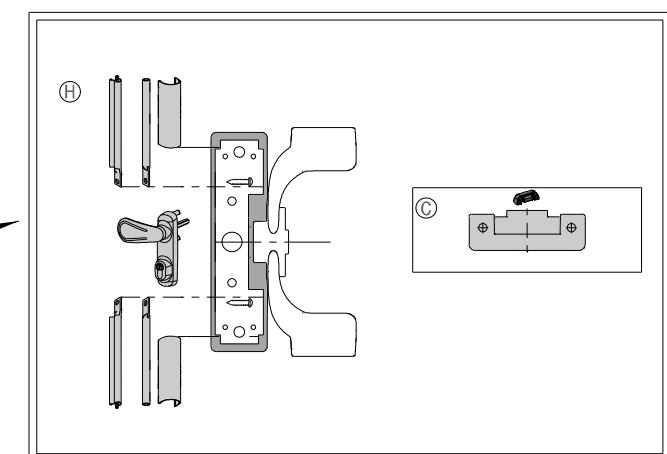
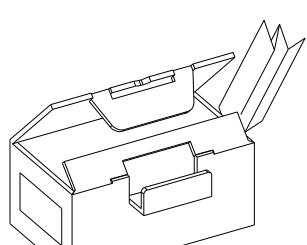
Dx

900÷1200

C



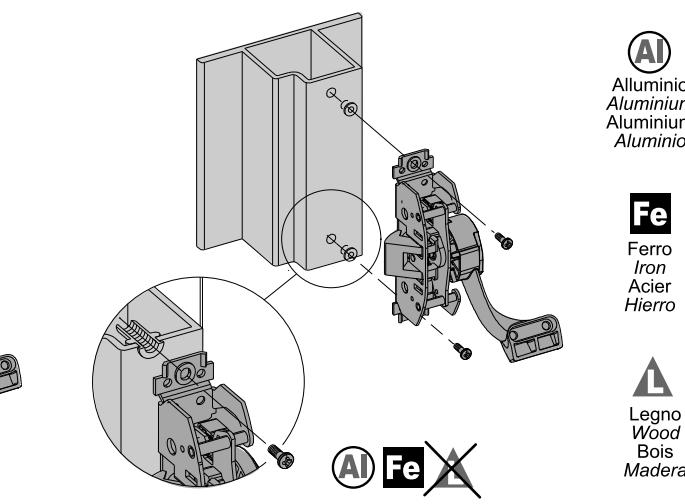
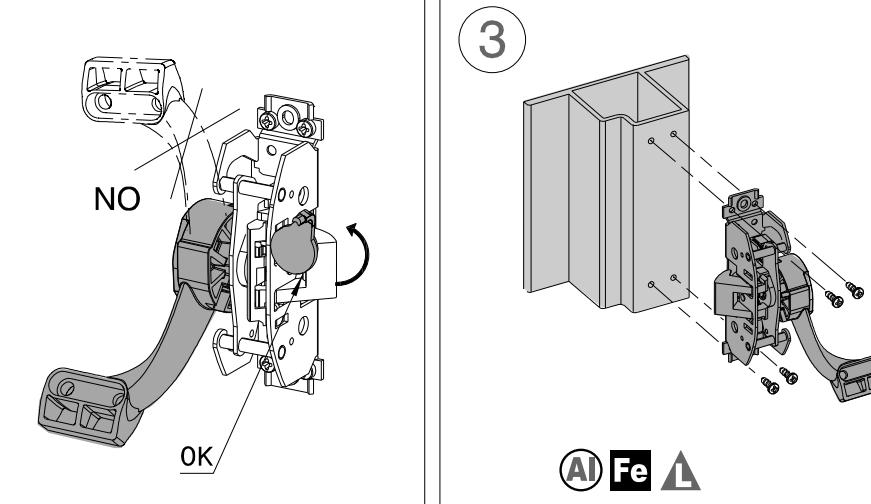
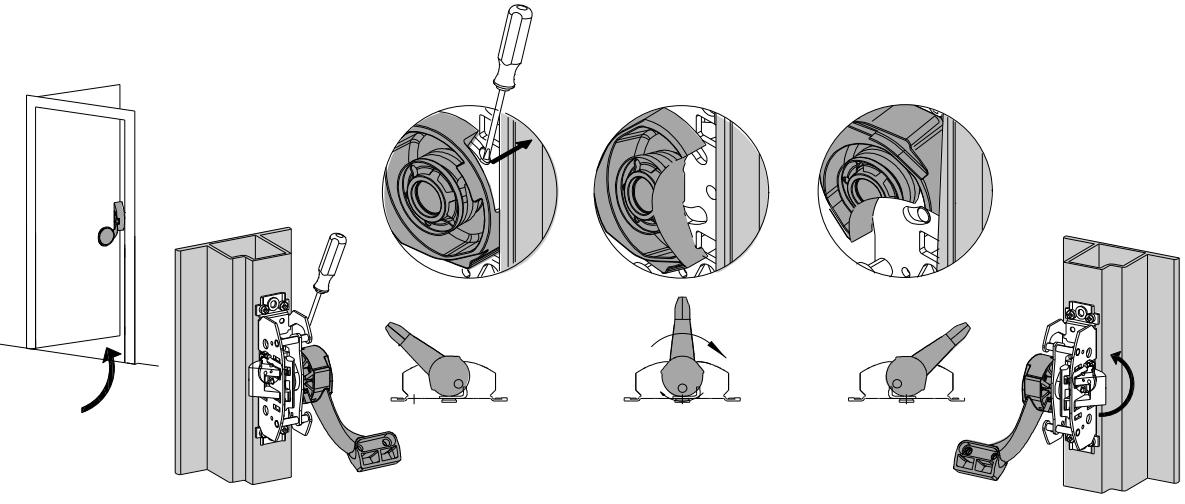
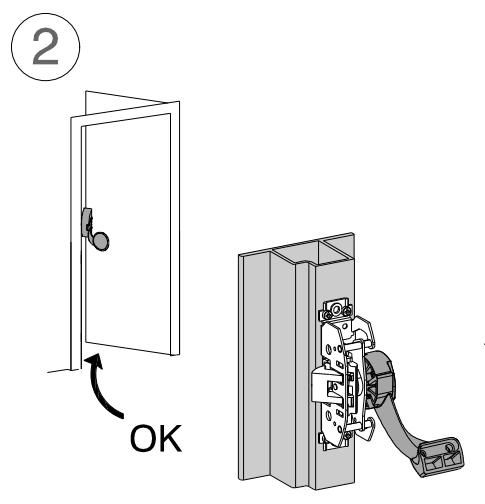
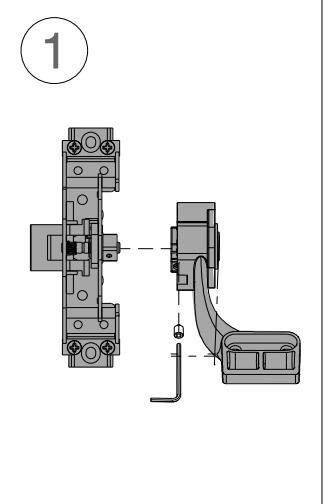
Dima di fissaggio
Fastening template
Gabarit de fixation
Plantilla de fijación



X=26.5-Y

X=26.5+Y

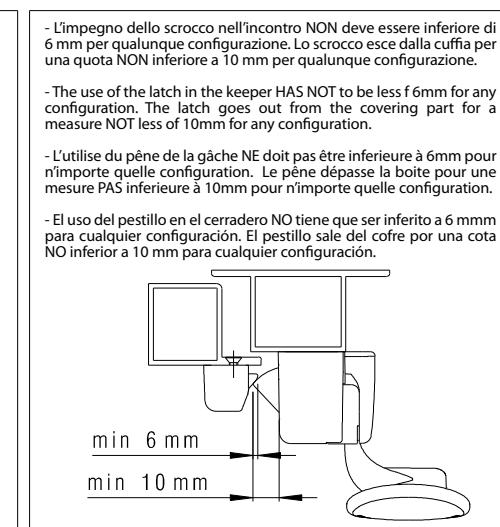
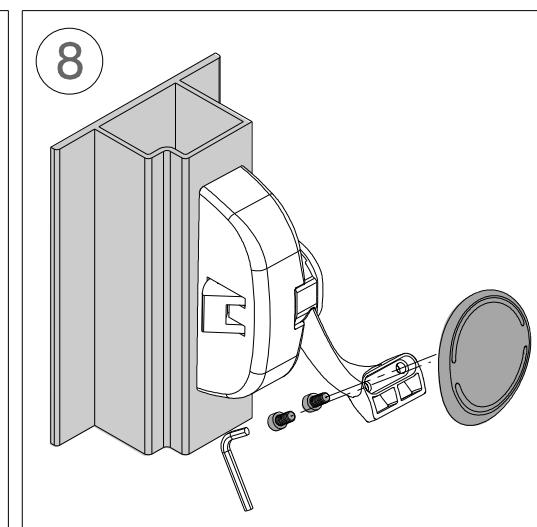
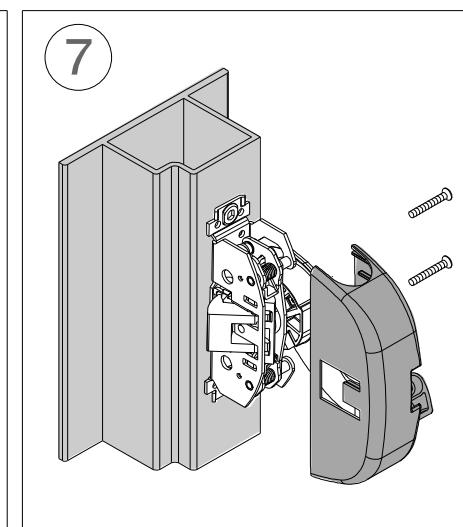
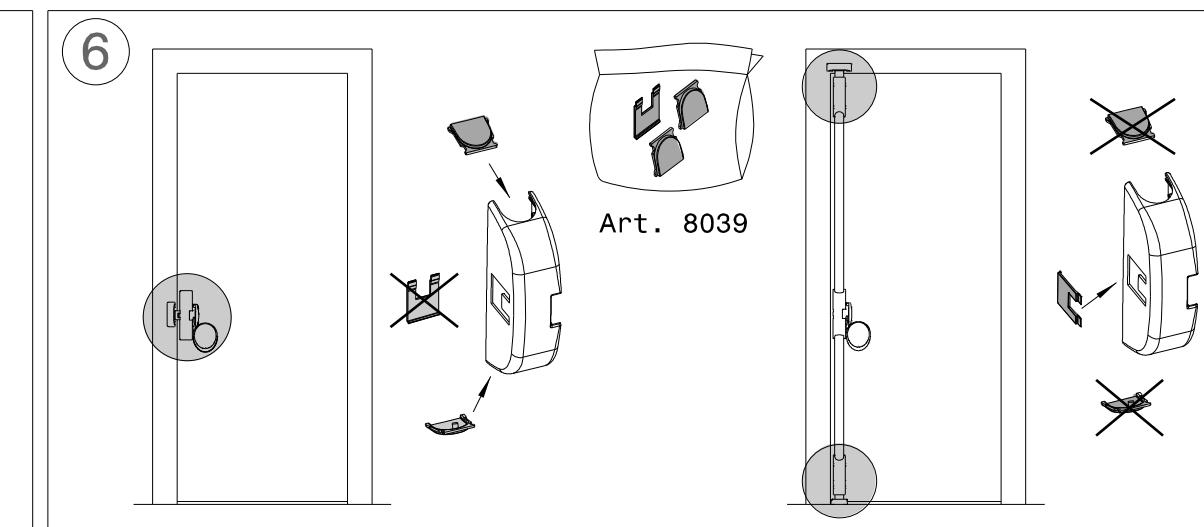
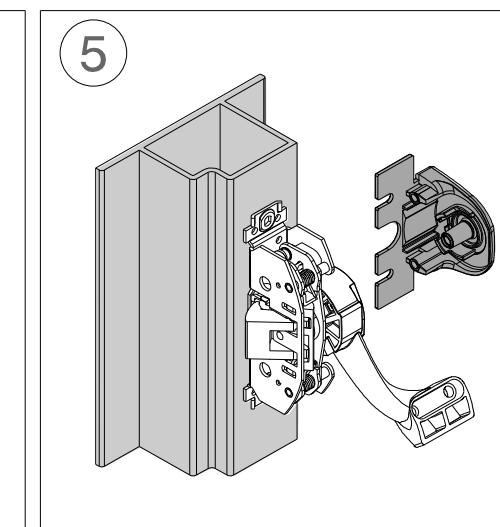
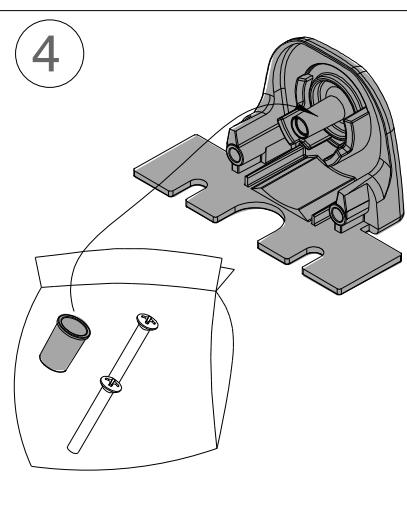
X=41-Y



Al
Alluminio
Aluminium
Aluminio

Fe
Ferro
Iron
Acier
Hierro

L
Legno
Wood
Bois
Madera

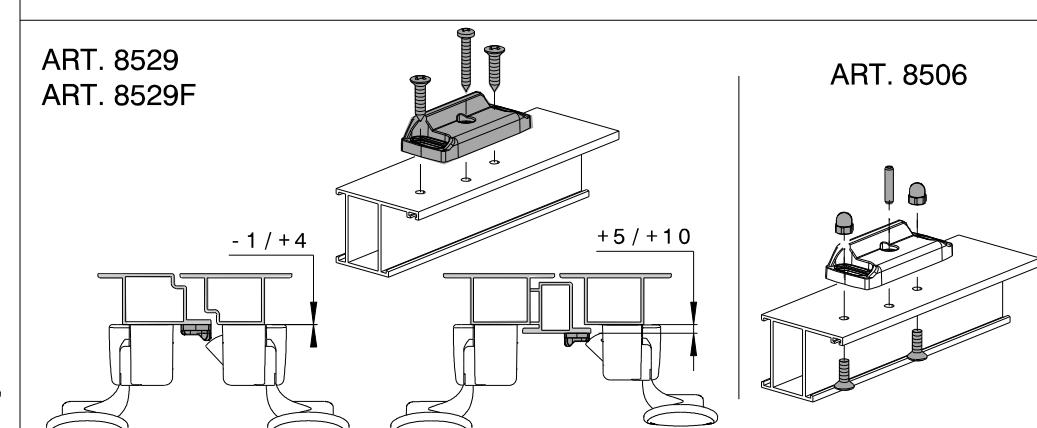
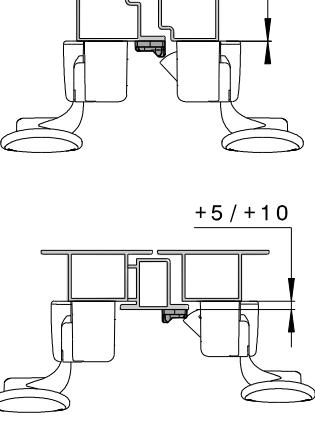
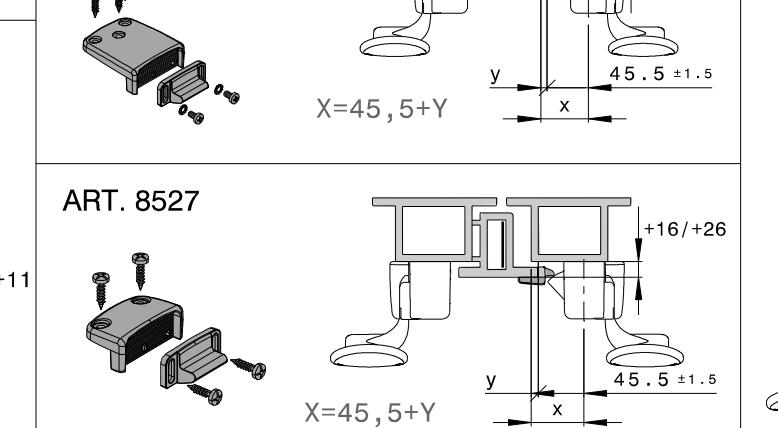
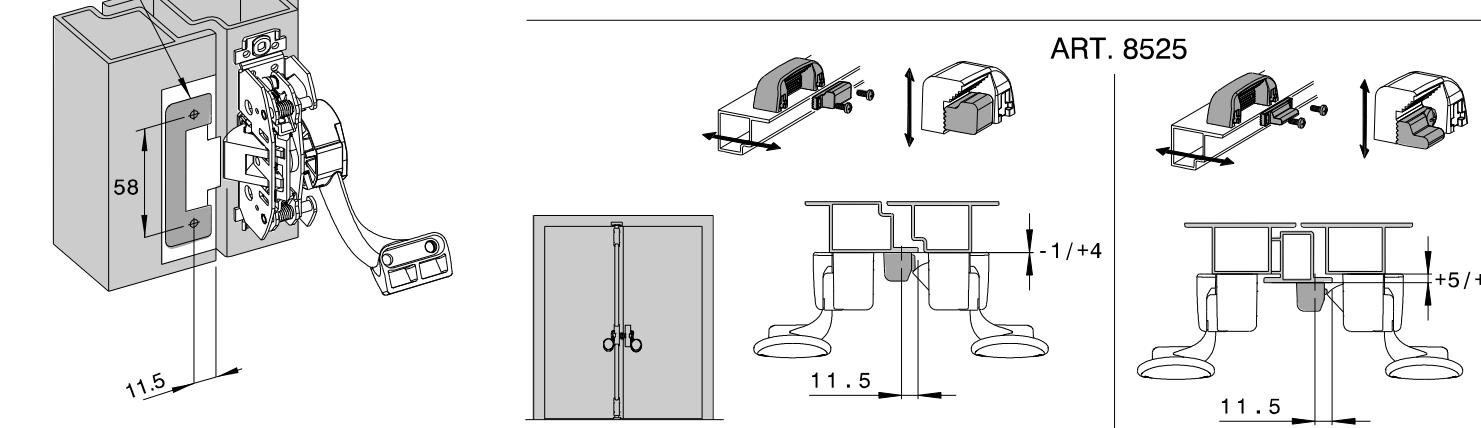
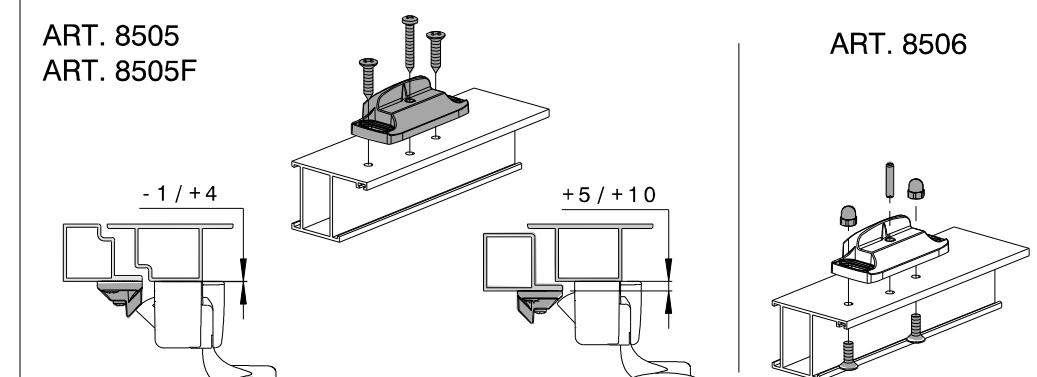
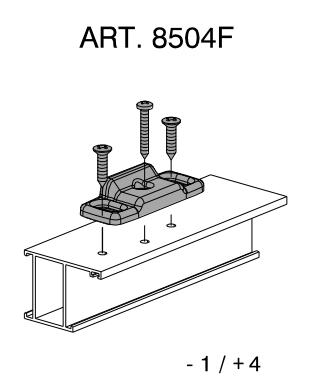
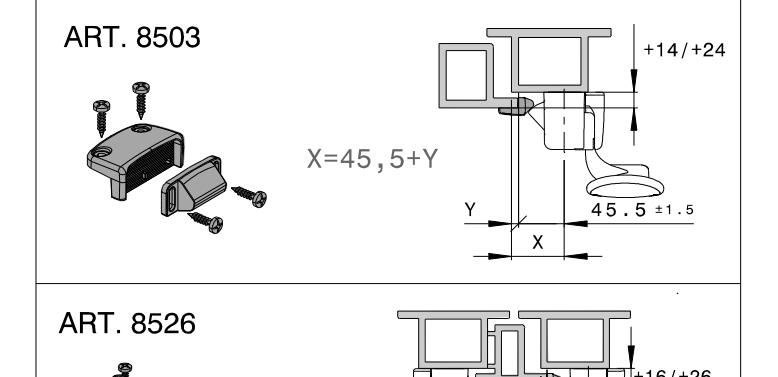
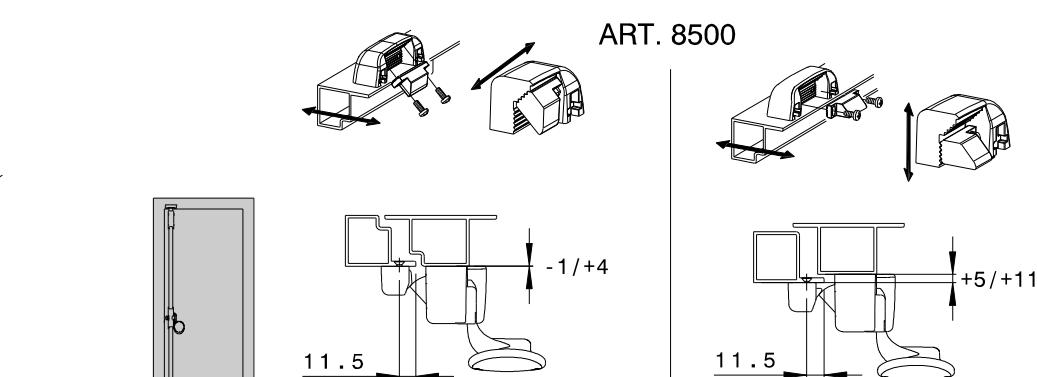
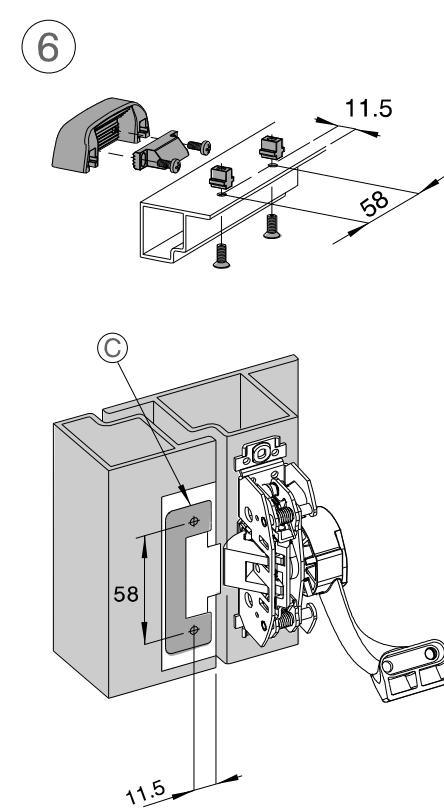
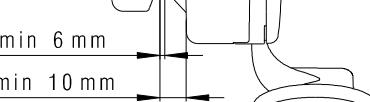


- L'impegno dello scrocco nell'incontro NON deve essere inferiore di 6 mm per qualunque configurazione. Lo scrocco esce dalla cuffia per una quota NON inferiore a 10 mm per qualunque configurazione.

- The use of the latch in the keeper HAS NOT to be less than 6mm for any configuration. The latch goes out from the covering part for a measure NOT less than 10mm for any configuration.

- L'utilisation du pêne de la gâche NE doit pas être inférieure à 6 mm pour n'importe quelle configuration. Le pêne dépasse la boîte pour une mesure PAS inférieure à 10mm pour n'importe quelle configuration.

- El uso del pestillo en el cerradero NO tiene que ser inferior a 6 mm para cualquier configuración. El pestillo sale del cofre por una cota NO inferior a 10 mm para cualquier configuración.



ART. 8500

ART. 8503

ART. 8504F

ART. 8505
ART. 8505F

ART. 8506

ART. 8525

ART. 8526

ART. 8527

ART. 8529
ART. 8529F

ART. 8506

