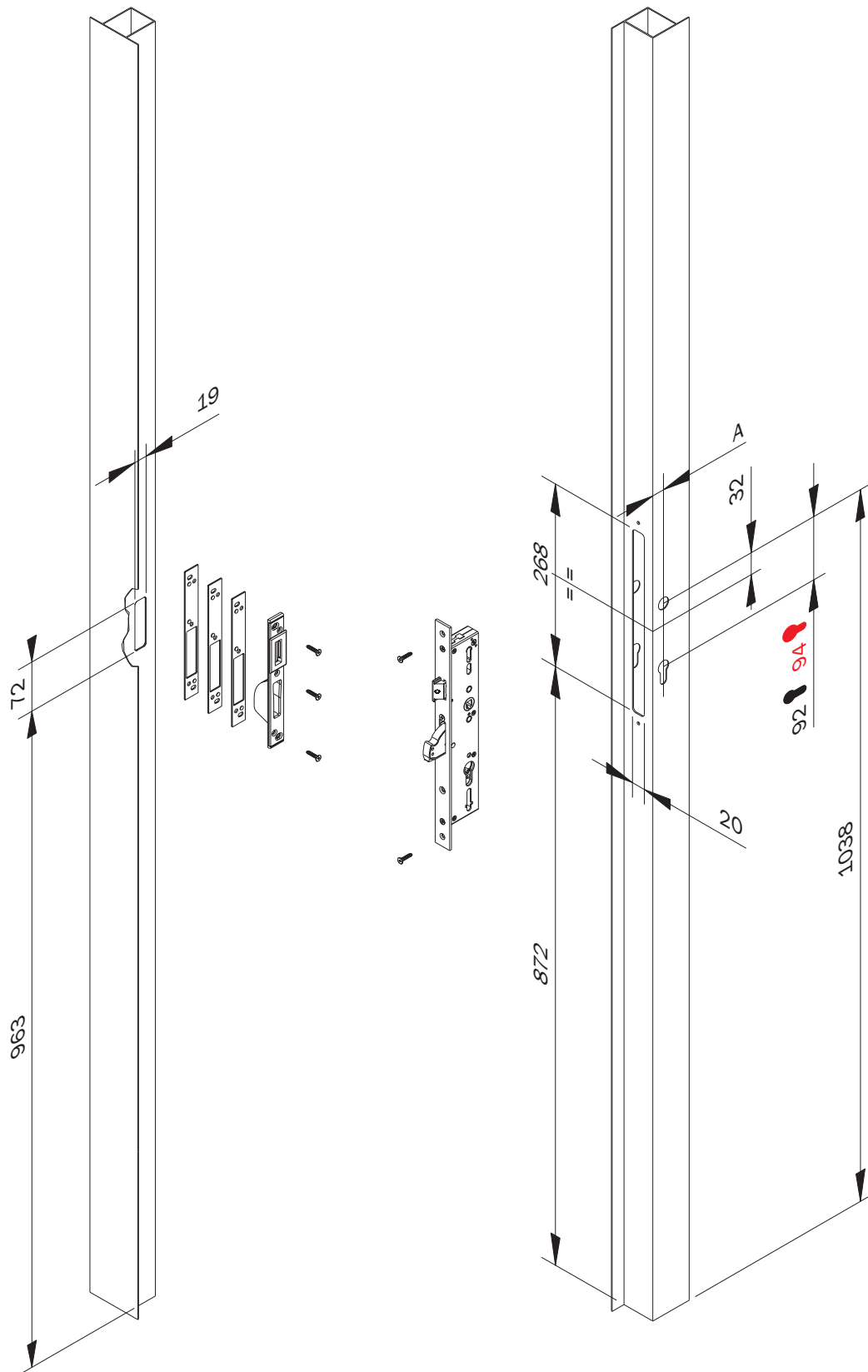
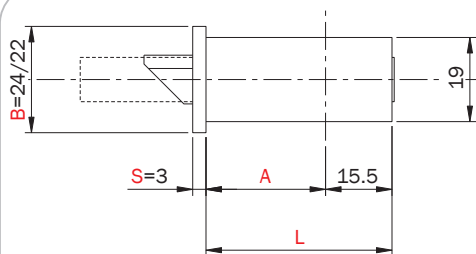
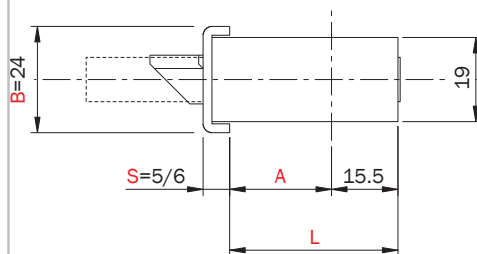




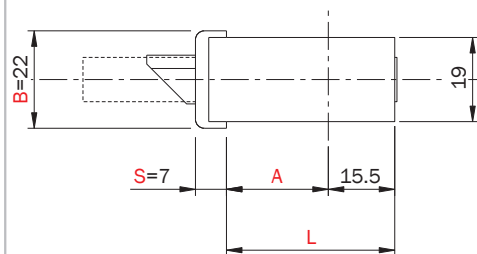


Cod.	A	L	C
79111* 252	22	37,5	22
79111* 302	27	42,5	22
79111* 352	32	47,5	22
79111* 402	37	52,5	22

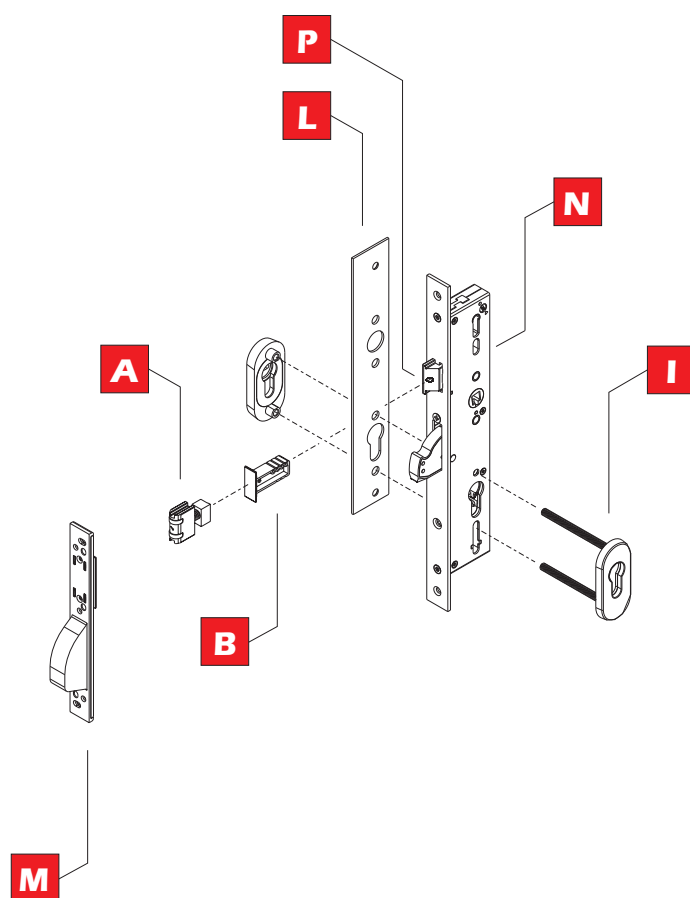
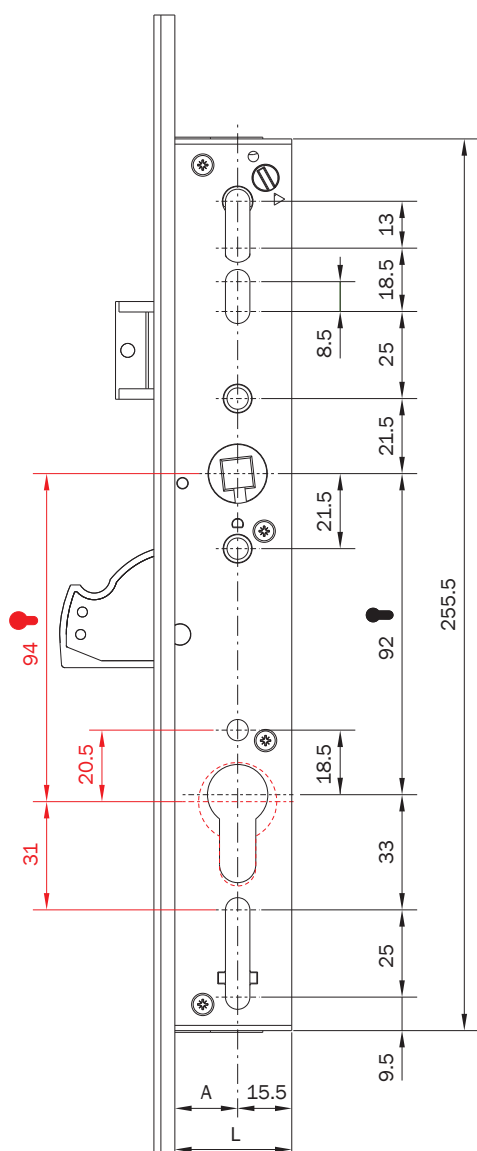


Cod.	A	L	C
79111** 252	18	33,5	18
79111** 302	23	38,5	18
79111** 352	28	43,5	18
79111** 402	33	48,5	18

S=5mm: A+1mm / L+1mm / C+1mm



Cod.	A	L	C
791150 250	18	33,5	18
791150 300	23	38,5	18
791150 350	28	43,5	18
791150 400	33	48,5	18



EN12209:2016

| 3 | X | 9 | A | 0 | G | 7 | 0 |

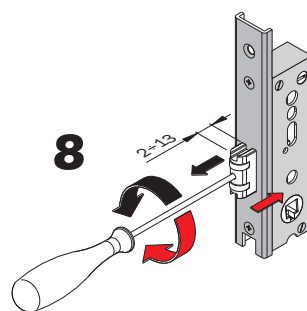
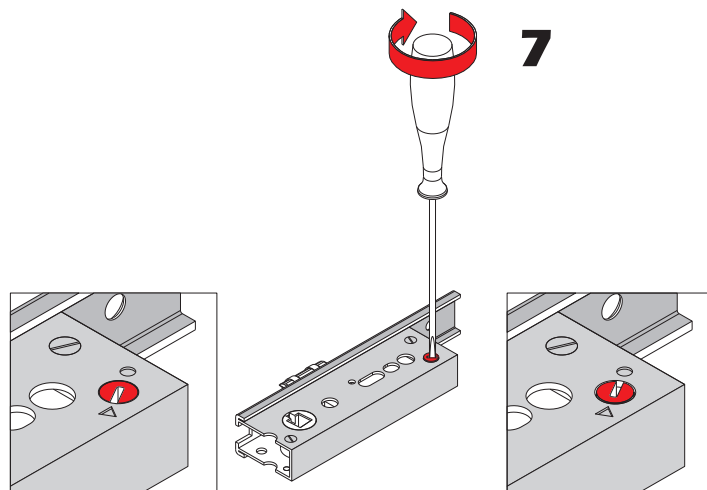
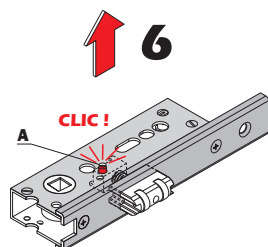
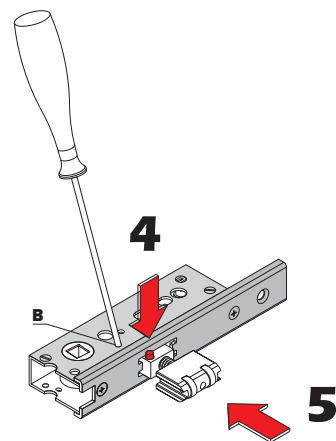
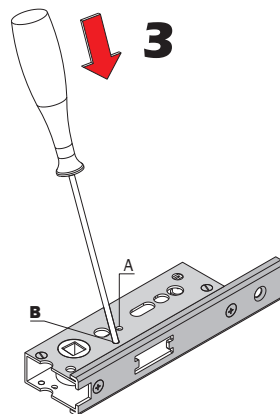
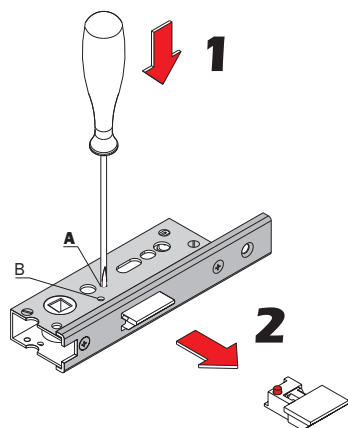
CSI
CSI 001/20
BHA230011



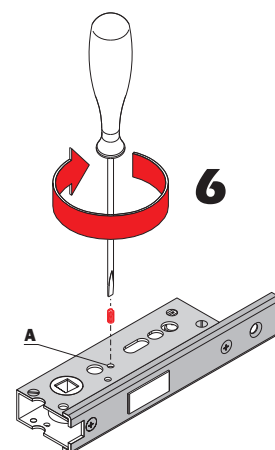
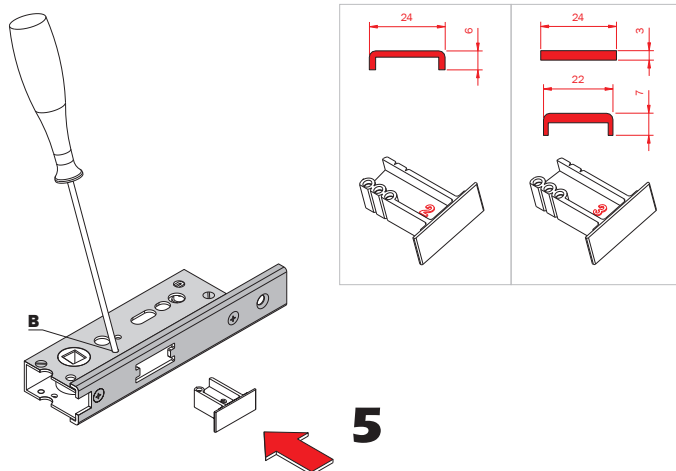
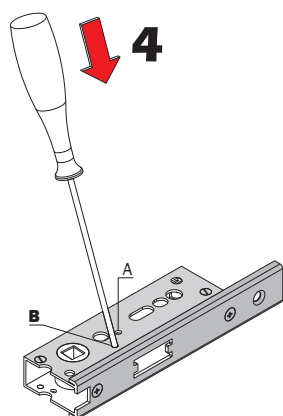
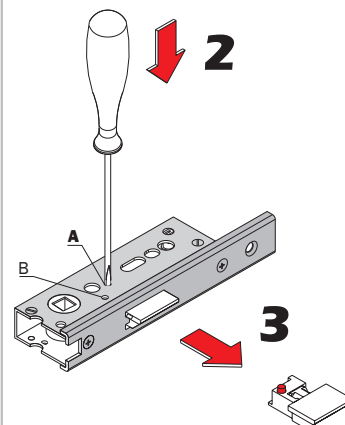
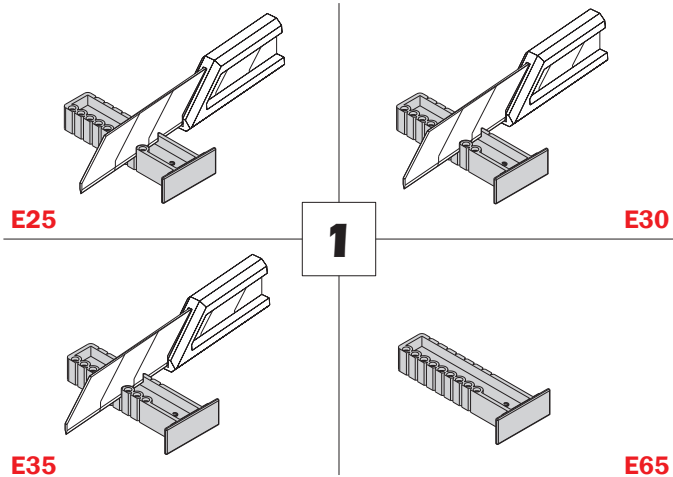
Configurazioni certificate
Certified configurations
Configurations certifiées
Zertifizierte Konfigurationen
Configuraciones certificadas

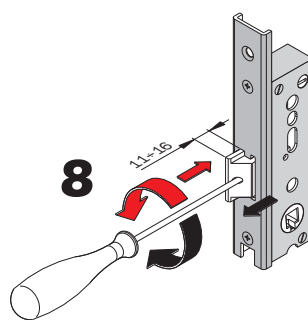
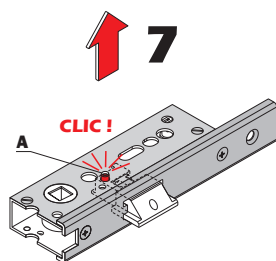
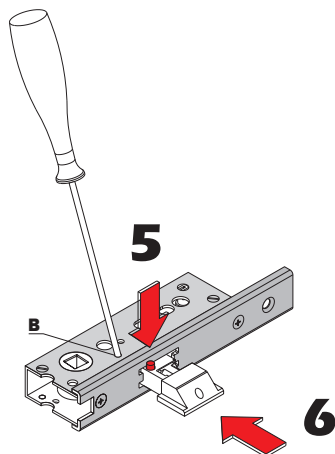
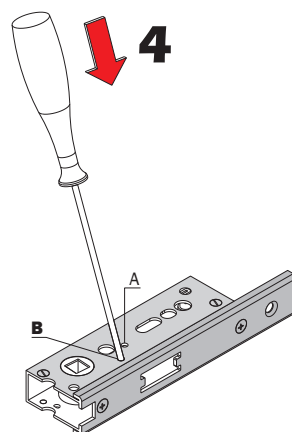
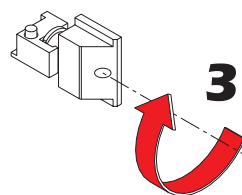
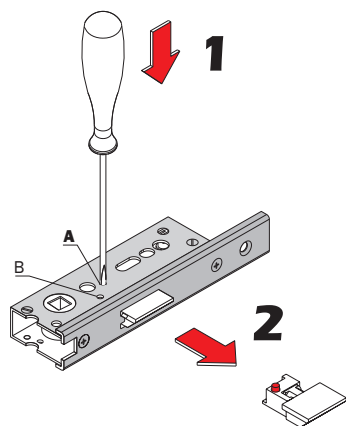
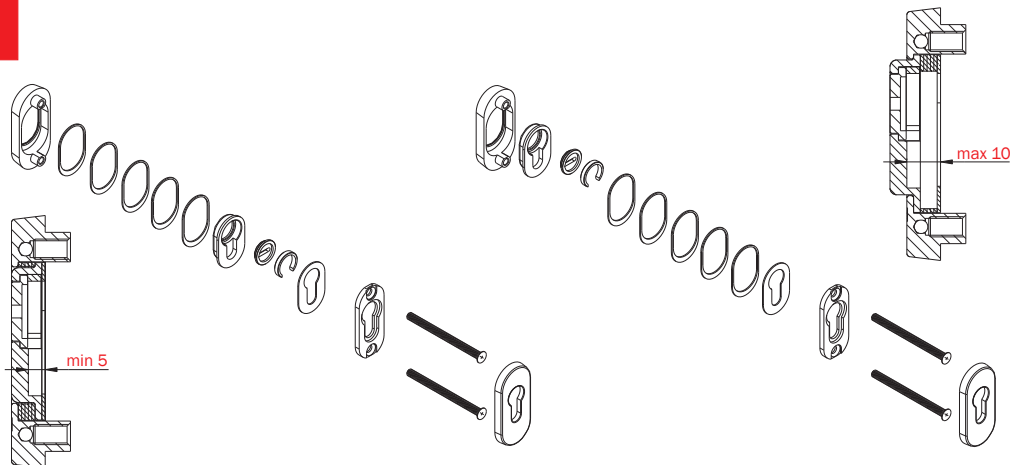
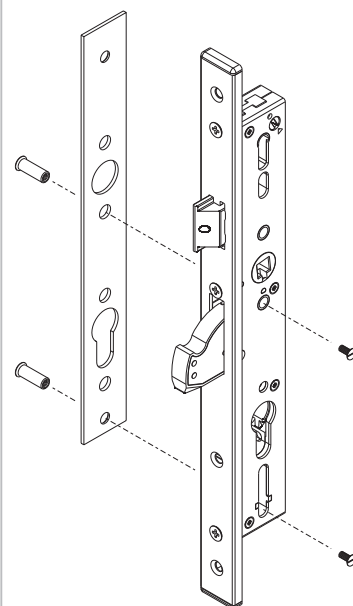
A**KIT 0408****

MODULARITÀ
MODULARITY
MODULARITÉ
MODULARITÄT
MODULARIDAD

**B****KIT 040816**

MODULARITÀ
MODULARITY
MODULARITÉ
MODULARITÄT
MODULARIDAD



P**REVERSIBILITÀ SCROCCO****REVERSIBLE LATCH****RÉVERSIBILITÉ DU PÊNE
DEMI-TOUR****REVERSIBILITÄT DER FALLE****REVESIBILIDAD DEL
RESBALÓN****I****L****M**