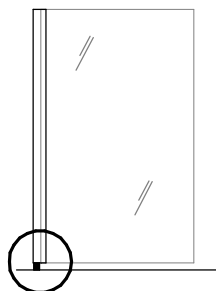
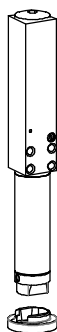
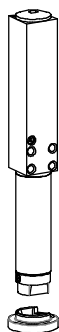


845E10L

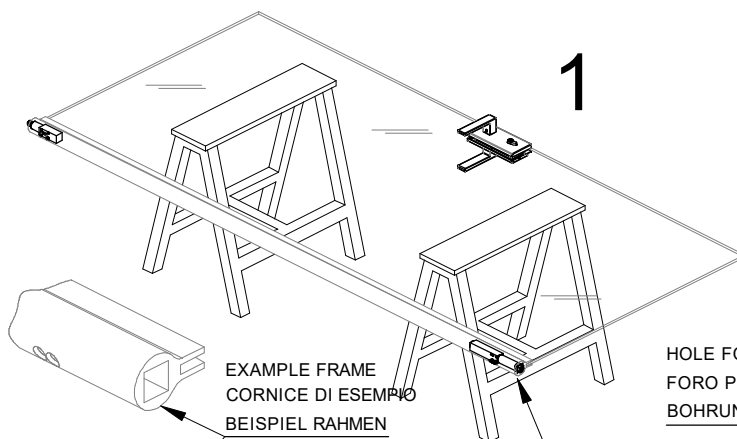
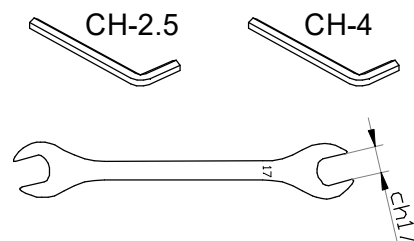
845E10R



Fittings required
Fissaggi richiesti
Benötigtes Befestigungsmaterial



Tools Required
Strumenti Richiesti
Benötigtes Werkzeug

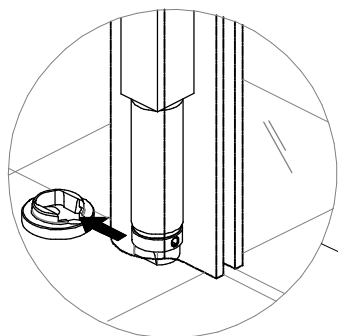
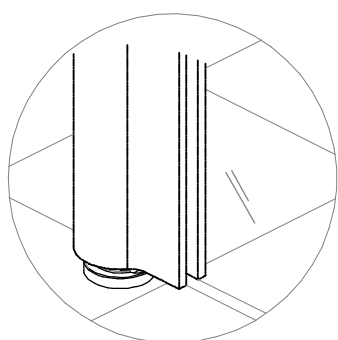
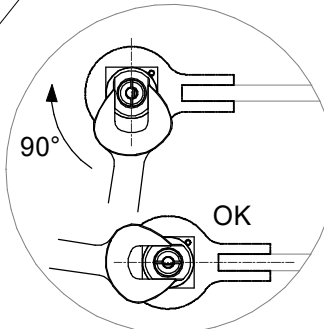
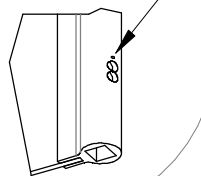
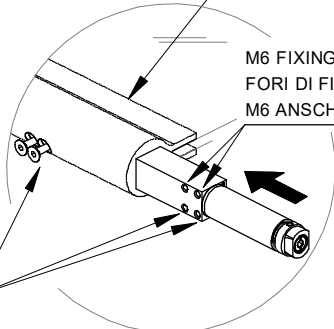


EXAMPLE FRAME
CORNICE DI ESEMPIO
BEISPIEL RAHMEN

HOLE FOR SPEED REGULATION: Ø4 -0+0.5
FORO PER REGOLAZIONE VELOCITÀ: Ø4 -0+0,5
BOHRUNG FÜR GESCHWINDIGKEITSREGELUNG: Ø4 -0+0,5

M6 FIXING HOLES
FORI DI FISSAGGIO M6
M6 ANSCHRAUBPOSITIONEN

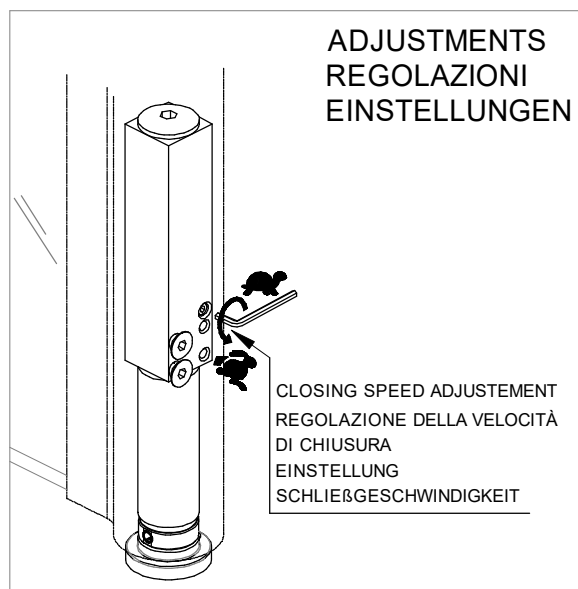
M6 FIXING HOLES
FORI DI FISSAGGIO M6
M6 ANSCHRAUBPOSITIONEN



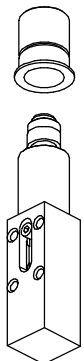
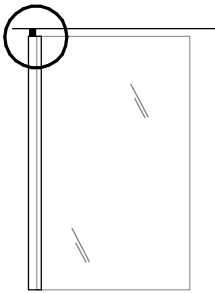
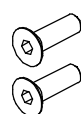
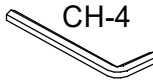
3

ADJUSTMENTS
REGOLAZIONI
EINSTELLUNGEN

ADJUSTMENTS
REGOLAZIONI
EINSTELLUNGEN



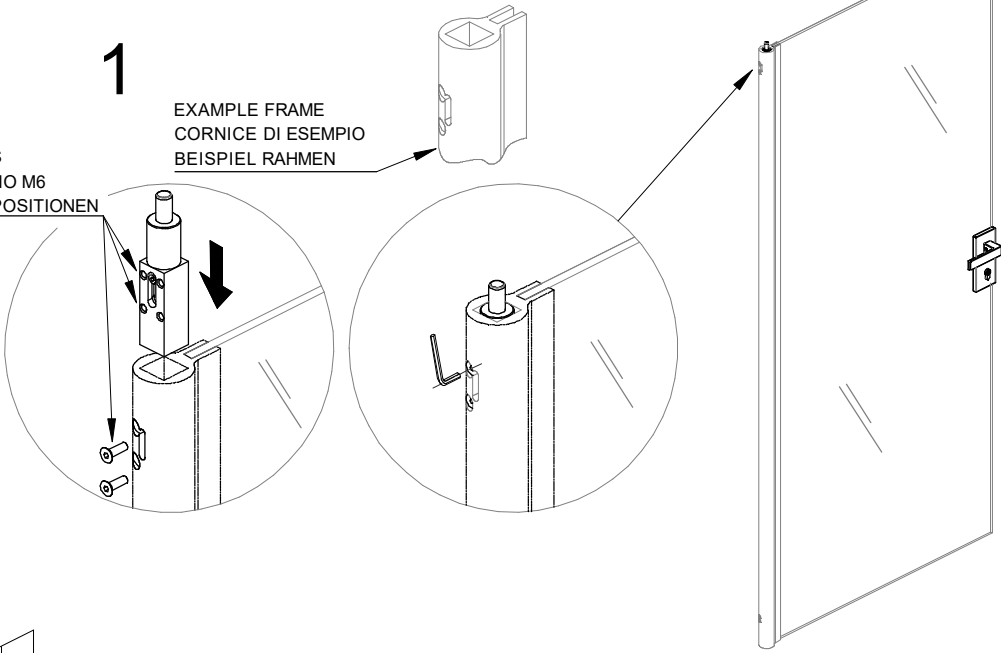
CLOSING SPEED ADJUSTEMENT
REGOLAZIONE DELLA VELOCITÀ
DI CHIUSURA
EINSTELLUNG
SCHLIEßGESCHWINDIGKEIT

		Fittings required Fissaggi richiesti Benötigtes Befestigungsmaterial 	Tools Required Strumenti Richiesti Benötigtes Werkzeug 
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1

M6 FIXING HOLES
FORI DI FISSAGGIO M6
M6 ANSCHRAUBPOSITIONEN

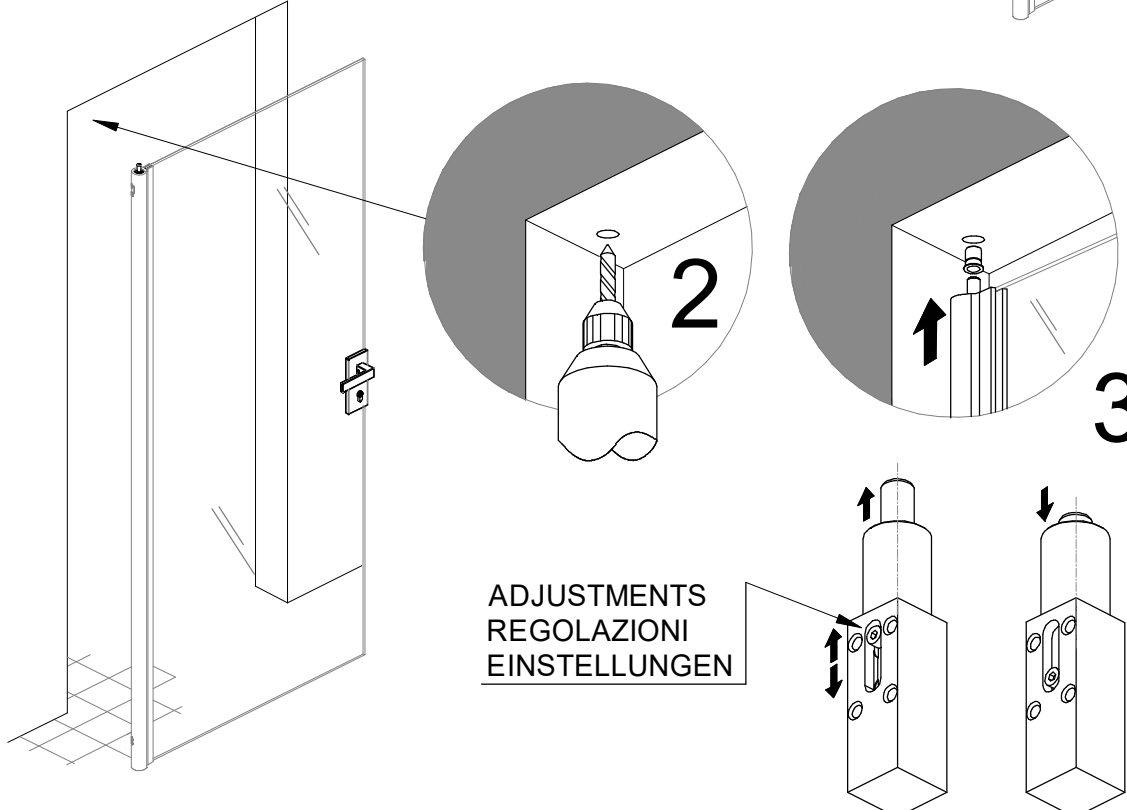
EXAMPLE FRAME
CORNICE DI ESEMPIO
BEISPIEL RAHMEN



2

3

ADJUSTMENTS
REGOLAZIONI
EINSTELLUNGEN



COLCOM®

