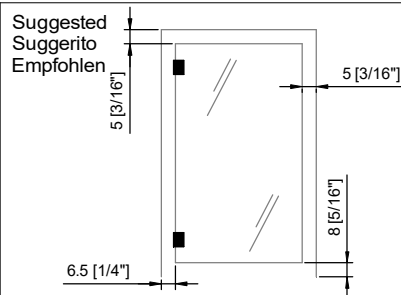
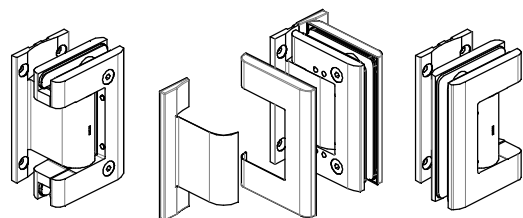
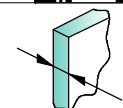
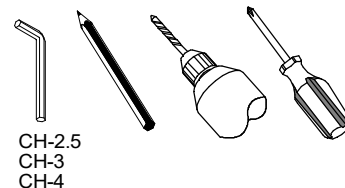


BILOBA 8010BTJC - 8010BTJCSOL

More info
Ulteriori informazioni
Mehr Info

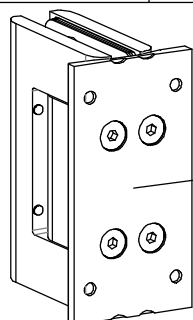


Tools Required
Strumenti Richiesti
Benötigtes Werkzeug



8 ÷ 13.52

GLASS
VETRO
GLAS

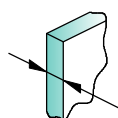


Queste viti sono serrate a 10Nm dalla fabbrica,
e' vietato svitarle o allentarle

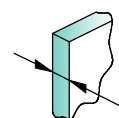
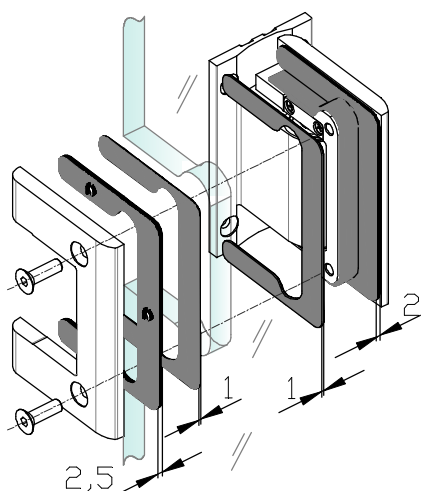


These screws are tightened at 10 Nm from the factory,
it is forbidden to unscrew or loosen them

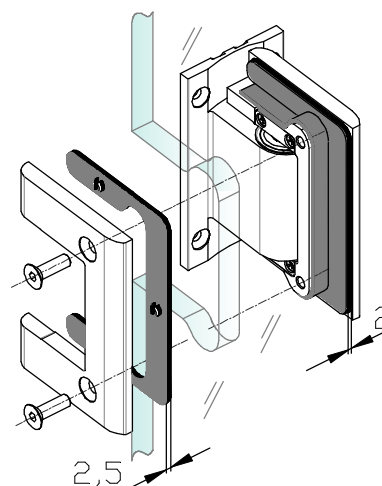
Diese Schrauben werden ab Werk mit 10 Nm angezogen,
Es ist verboten, sie abzuschrauben oder zu lösen



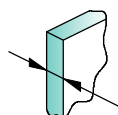
8



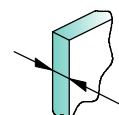
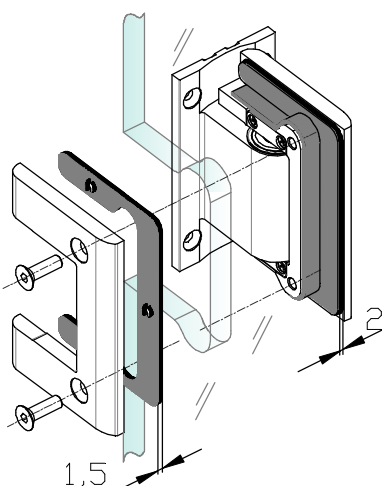
10



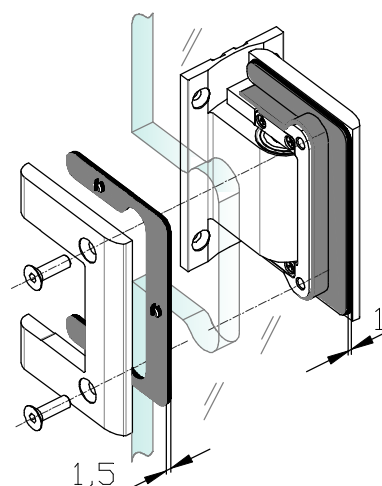
Gasket
Guarnizioni
Zwischenlagen



10.76
11.52

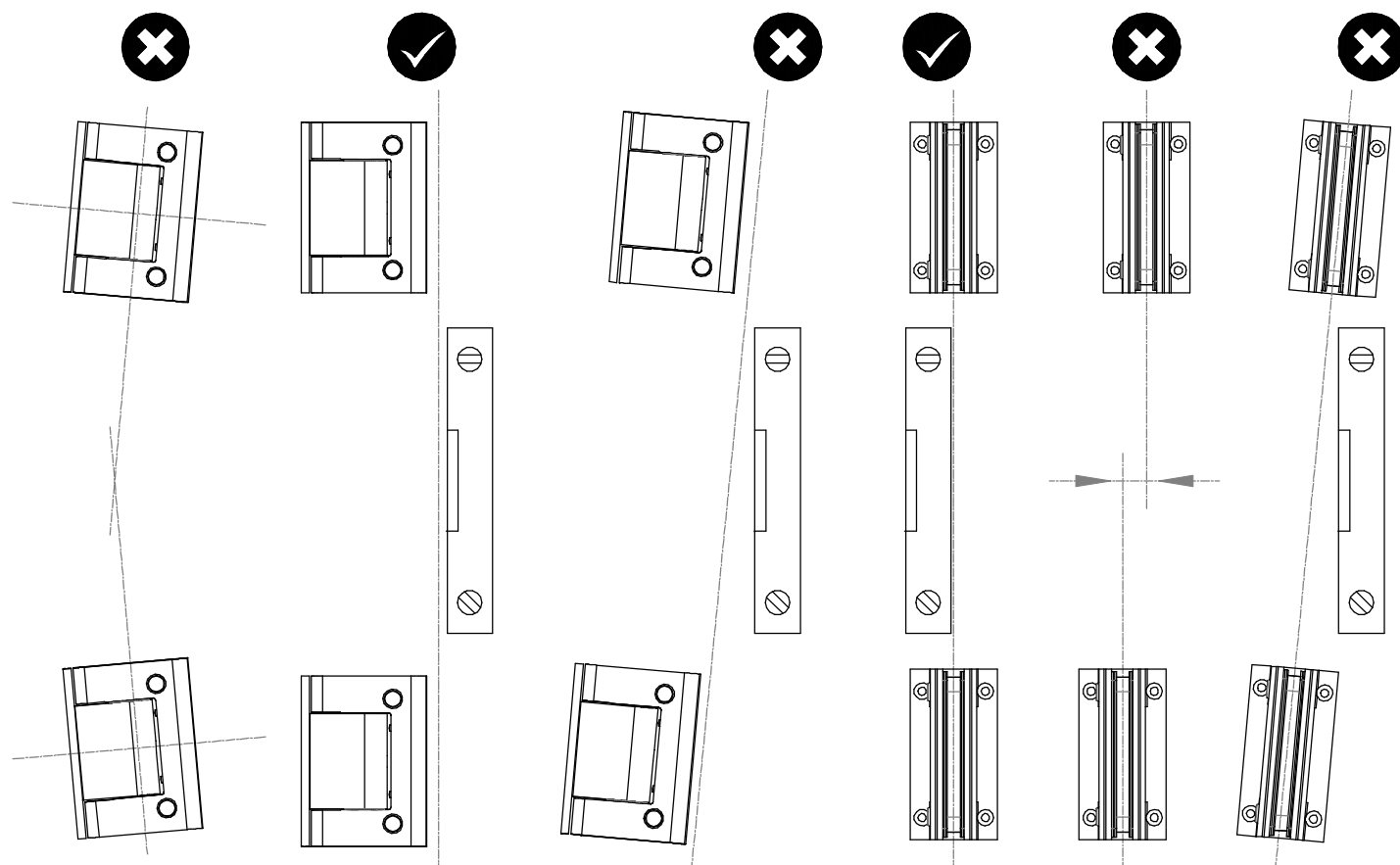
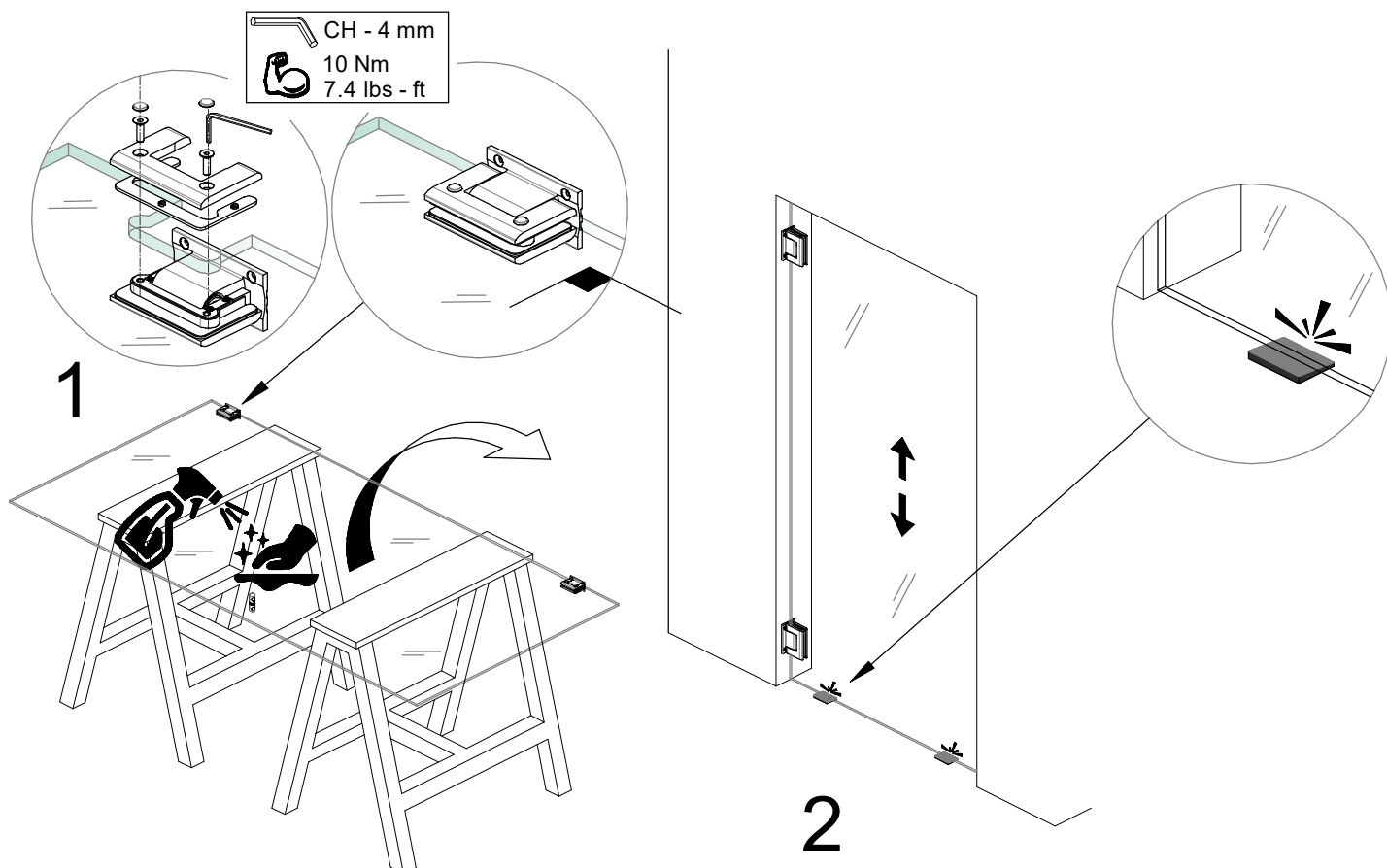


12
12.76
13.52



BILOBA 8010BTJC - 8010BTJCSOL

More info
Ulteriori informazioni
Mehr Info

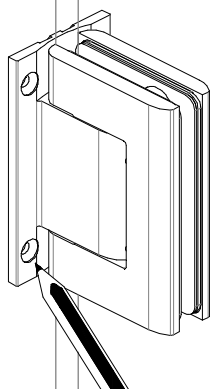


BILOBA 8010BTJC - 8010BTJCSOL

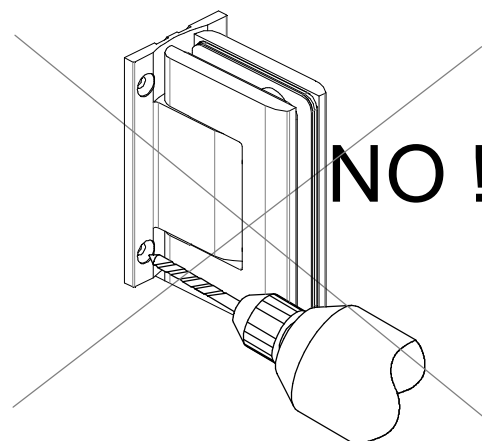
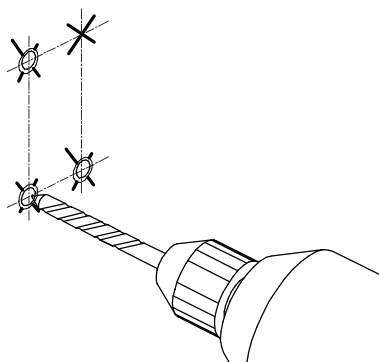
More info
Ulteriori informazioni
Mehr Info



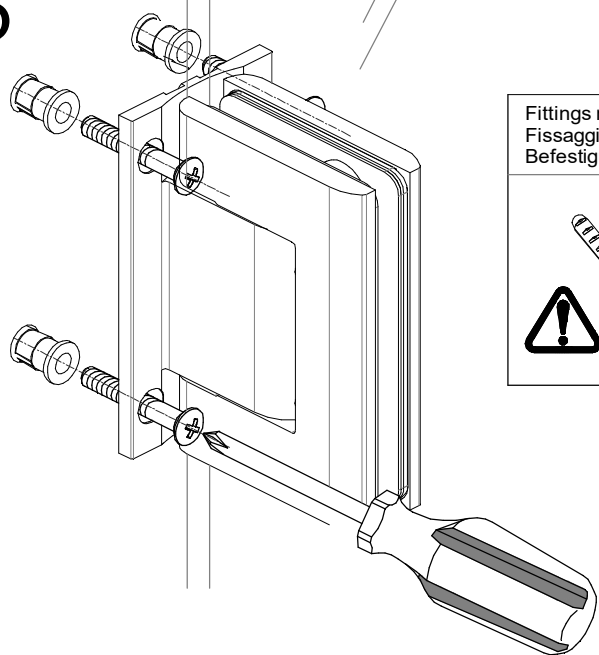
3



4



5



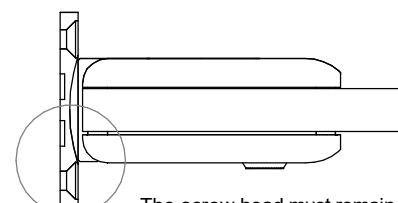
Fittings not included
Fissaggi non inclusi
Befestigungsschrauben

4 x



6.5 [1/4"]

5 [3/16"]



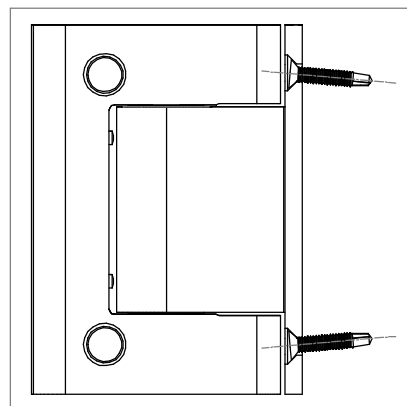
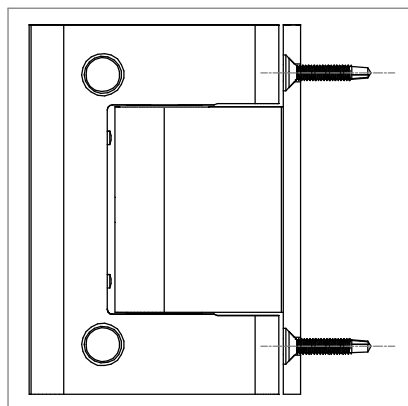
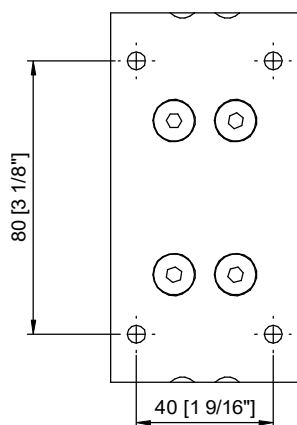
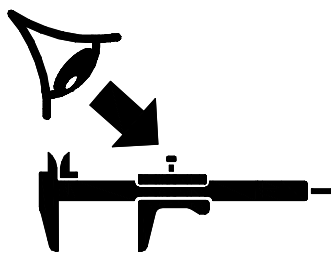
The screw head must remain under the cap

La testa della vite deve rimanere sotto il tappo

Der Schraubenkopf muss unter der Abdeckung bleiben

MAX
screw Ø5 mm
MAX Ø10.4 [7/16"]

°06

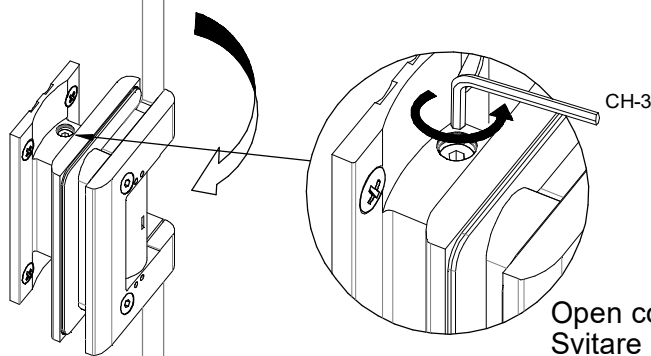




6

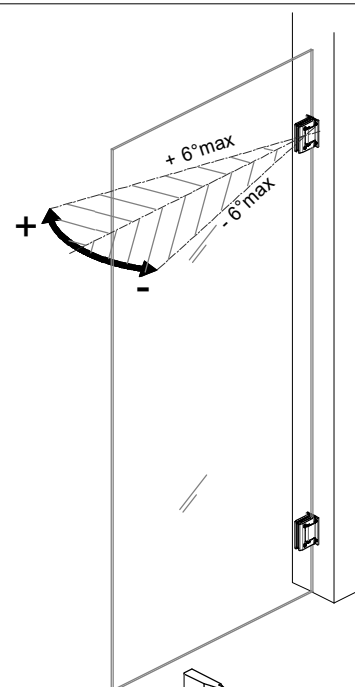


ONLY FOR 8010BTJC
SOLO PER 8010BTJC
NUR FÜR 8010BTJC



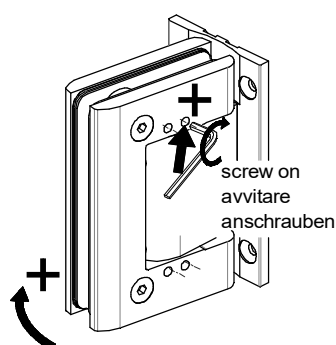
Open completely
Svitare completamente
Komplett offen

7 HORIZONTAL ALIGNMENT FOR EACH HINGE ALLINEAMENTO ORIZZONTALE PER OGNI CERNIERA HORIZONTAL AUSRICHTUNG FÜR JEDES BAND

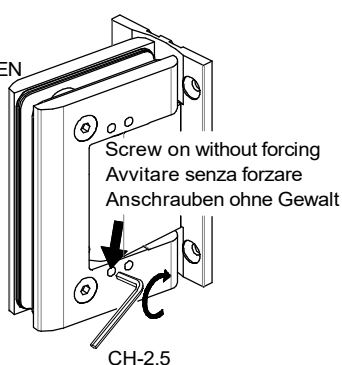


7a

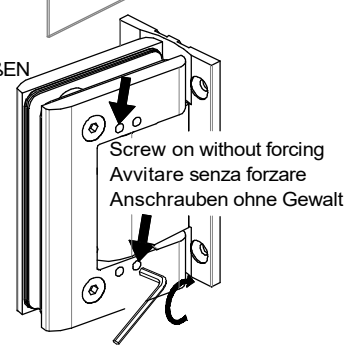
Adjust the door by acting on the mentioned screws
Regolare la porta agendo sulle viti menzionate
Ausrichten der Tür durch Drehen den genannten Schraube



then LOCK
quindi BLOCCARE
dann VERSCHLIEßEN



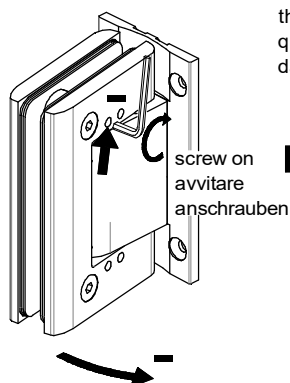
CH-2.5



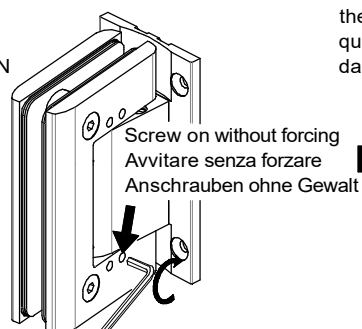
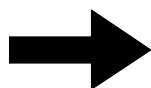
then LOCK
quindi BLOCCARE
dann VERSCHLIEßEN

7b

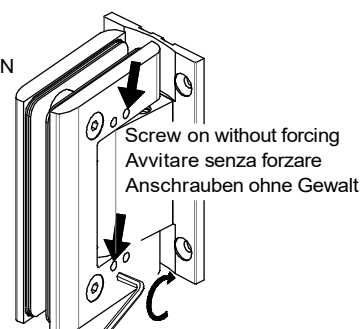
Adjust the door by acting on the mentioned screws
Regolare la porta agendo sulle viti menzionate
Ausrichten der Tür durch Drehen den genannten Schraube



then LOCK
quindi BLOCCARE
dann VERSCHLIEßEN



Screw on without forcing
Avvitare senza forzare
Anschräuben ohne Gewalt



then LOCK
quindi BLOCCARE
dann VERSCHLIEßEN

Screw on without forcing
Avvitare senza forzare
Anschräuben ohne Gewalt



8



ONLY FOR 8010BTJC
SOLO PER 8010BTJC
NUR FÜR 8010BTJC

Closing speed adjustment

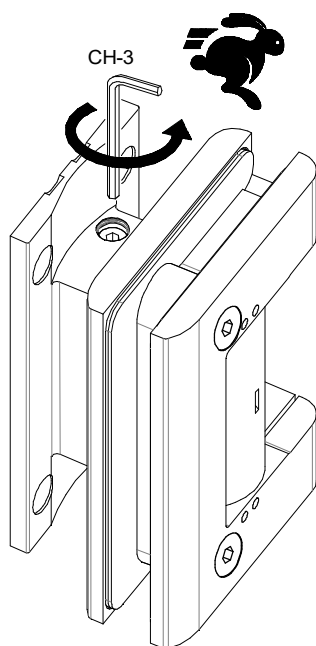
Factory settings: average pre-set

Regolazione della velocità di chiusura

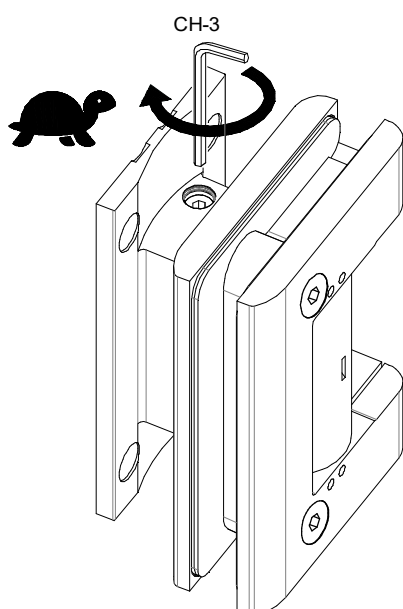
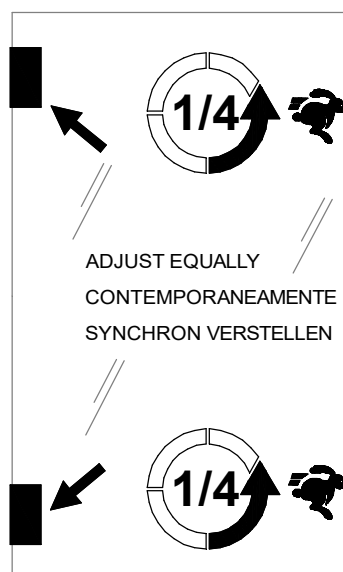
Impostazioni di fabbrica: media
preimpostata

Einstellung Schließgeschwindigkeit

Werkseitige Konfiguration:
mittlere Geschwindigkeit



FAST - VELOCE - SCHNELL



SLOW - LENTO - LANGSAM





WARNING: MOUNT THE COVERS ONLY AFTER THE HINGES HAVE
IMPORTANTE : MONTARE COPERTINE SOLO DOPO AVER INSTALLATO LE CERNIERE
WICHTIG: ABDECKUNGEN ERST NACH MONTAGE DER BÄNDER ANBRINGEN

1 MOUNTING OF WING'S COVER

- A)** OPEN THE DOOR AND CENTRE THE COVER ON THE WING'S BASE SLOPING IT AS SHOWN IN THE DRAWING
B) PUSH THE CURVED PART OF COVER AND ENTER THE LITTLE PIN IN THE APPROPRIATE SEAT
C) THE COVER SHALL CLICK ON THE WING; A CLICKING SOUND SHOWS THE PROPER POSITIONING OF THE COVER. IF NEEDED, HELP YOURSELVES WITH A FLAT HEAD SCREWDRIVER.
C1) REPEAT OPERATION A and B FOR THE OTHER COVER AND CHECK ITS CORRECT POSITIONING

MONTAGGIO COPERTINA ALETTA

- A)** APRIRE PORTA E CENTRARE COPERTINA SULLA BASE DELL' ALETTA INCLINANDOLA COME DA FIGURA
B) SPINGERE LA PARTE CURVA DELLA COPERTINA E FARE ACCOPPIARE DENTINO CON APPOSITA SEDE
C) RUOTARE LA COPERTINA E PREMERE CON FORZA ALLE DUE ESTREMITA SE NECESSARIO AIUTARSI CON UN CACCIAVITE PIATTO
C1) RIPETERE OPERAZIONI A e B PER L'ALTRA COPERTINA E VERIFICARNE IL CORRETTO POSIZIONAMENTO

MONTAGE ABDECKUNG SEITENTEILELEMENT

- A)** ÖFFNEN SIE DIE TÜR UND LEGEN SIE DIE ABDECKUNG SCHRÄG AUF DEN FLÜGEL WIE IM BILD GEZEIGT
B) DRÜCKEN SIE DEN GEBOGENEN TEIL DER ABDECKUNG UND SETZEN SIE DEN KLEINEN STIFT AN DER PASSENDE STELLE EIN
C) DIE ABDECKUNG SOLLTE AM FLÜGEL KLICKEN; EIN KLIKKGERÄUSCH ZEIGT DIE RICHTIGE POSITIONIERUNG DER ABDECKUNG. WENN NÖTIG, HELFEN SIE SICH MIT EINEM SCHLITZSCHRAUBENDREHER.
C1) WIEDERHOLEN SIE DEN VORGANG A UND B FÜR DIE ANDERE ABDECKUNG UND PRÜFEN SIE DIE RICHTIGE POSITIONIERUNG.

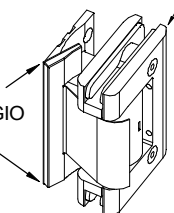
WING'S COVER (X2)
COPERTINA ALETTA (X2)
ABDECKUNG SEITENTEILELEMENT (X2)

A

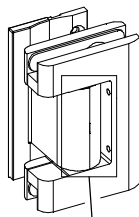
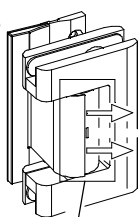


CENTRE POINTS
PUNTI DI CENTRAGGIO
ZENTRALE PUNKTE

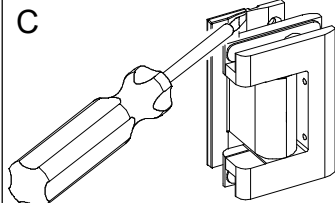
HINGE
CERNIERA
BAND



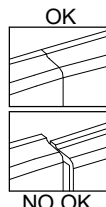
B



C



C1



PIN SEAT
STIFT
SEDE DENTINO
PLATZIERUNG

2 MOUNTING OF COVER PLATE'S COVER

- A)** VIGOROUSLY PUSHING LET THE COVERS BE HOOKED ON THE COVER PLATE USING THE APPROPRIATE MARKS - REPEAT FOR BOTH COVERS

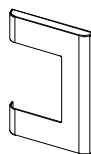
MONTAGGIO COPERTINA COPERCHIO

- A)** CENTRARE COPERTINA COME DA IMMAGINE E RUOTARLA NELLA DIREZIONE INDICATA DALLA FRECCIA, PREMENDO CON FORZA FARE AGGANCIARE LA COVER AL COPERCHIO TRAMITE GLI APPOSITI AGGANCI - RIPETERE PER ENTRAMBE LE COVER

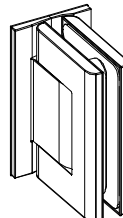
MONTAGE ABDECKUNG FLÜGELTEILELEMENT

- A)** DRÜCKEN SIE DIE ABDECKUNG KRÄFTIG, SODASS SIE AM BAND EINRASTET

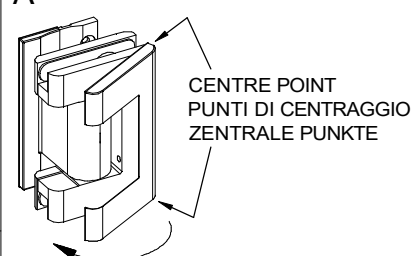
PLATE'S COVER (X2)
COPERTINA COPERCHIO (X2)
ABDECKUNG FLÜGELTEILELEMENT (x2)



COMPLETE HINGE
CERNIERA COMPLETA
BAND VOLLSTÄNDIG



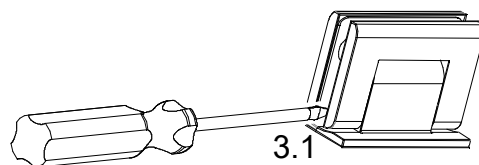
A



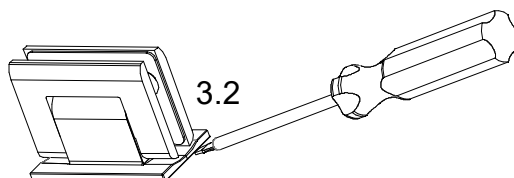
VIGOROUSLY PUSH "CLICK"
PREMERE CON FORZA "CLICK"
KRÄFTIG DRÜCKEN "KLIKK"

3

- TO DISSASSEMBLE LEVER WITH A SMALL FLAT HEAD SCREWDRIVER PER SMONTAGGIO FARE LEVA CON CACCIAVITE PICCOLO TESTA PIATTA
 ZUM LÖSEN MIT EINEM SCHLITZSCHRAUBENZIEHER ANHEBEN



3.1



3.2