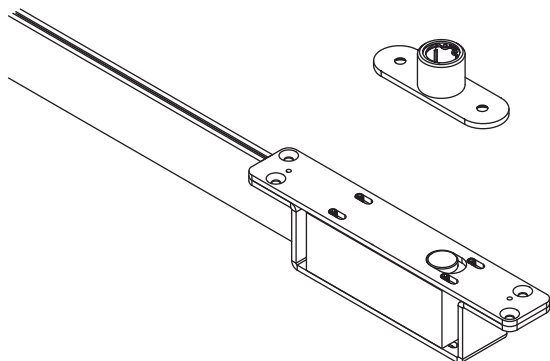


IN.05.212.H0



HYDRAULISCHES PIVOT-TÜRBANDSYSTEM FÜR HOLZTÜREN /
SYSTÈME DE CHARNIÈRES HYDRAULIQUES PIVOTANTES POUR PORTES
EN BOIS / SISTEMA DI CERNIERE IDRAULICHE PER PORTE IN LEGNO

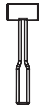


Erforderliches Werkzeug / Outil nécessaire / Strumento richiesto	2
Türgrösse / Taille de la porte / Dimensione della porta /	3
Technische Zeichnung / Dessin technique / Disegno tecnico	4
Fräsung / Découpe dans le bois / Taglio nel legno	6
Installation / Installation / Installazione	8
Positionsanpassungen / Ajustements de position / Regolazioni della posizione	10
Geschwindigkeits- und Krafteinstellungen / Réglages de la vitesse et de la force / Impostazioni di velocità e forza	11

Erforderliches Werkzeug / Outil nécessaire / Strumento richiesto



Bohrer /
Perceuse /
Trapano



Gummihammer /
Marteau en caoutchouc /
Martello in gomma



Kreuzschraubendreher /
Tournevis Philips /
Cacciavite a croce



Bohrer Ø10mm /
Foret Ø10mm /
Punta Ø10mm

IN.05.214.16

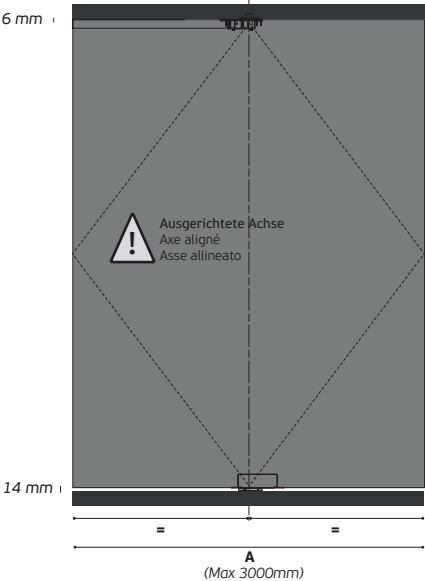


Sonderschlüssel /
Clé spéciale /
Chiave speciale



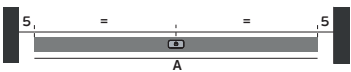
Inbusschlüssel 2,5 mm /
Clé Allen 2,5 mm /
Chiave a brugola da 2,5 mm

Zentriert / Centré / Centrato



$X=Y-20$
 Y (Max 4000mm)

TOLERANZ / TOLÉRANCE / TOLLERANZA

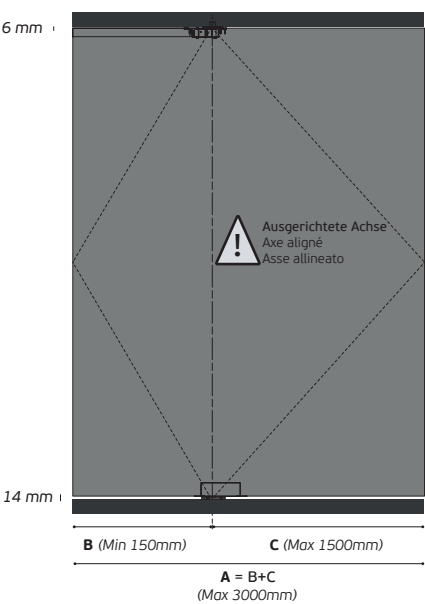


Max.
200kg



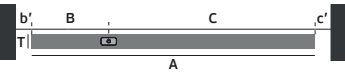
$A < X$
 $B < C$

Zentriert / Centré / Centrato



$X=Y-20$
 Y (Max 4000mm)

TÜR / PORTE / PORTA



b'				
T (min)	40	50	60	70
B				
150 - 200	3	4	6	8
250 - 1500	3	3	4	4

c'				
T (min)	40	50	60	70
B				
150 - 200	3	4	6	8
250 - 1500	3	3	4	4

Max.
150kg

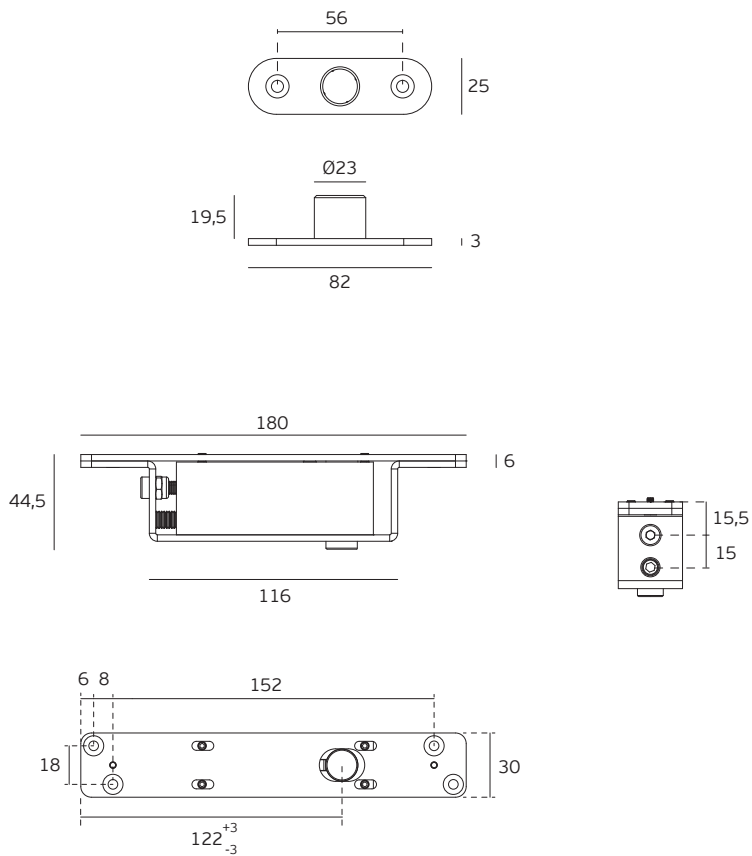
$B_{min.} = \frac{A}{5}$

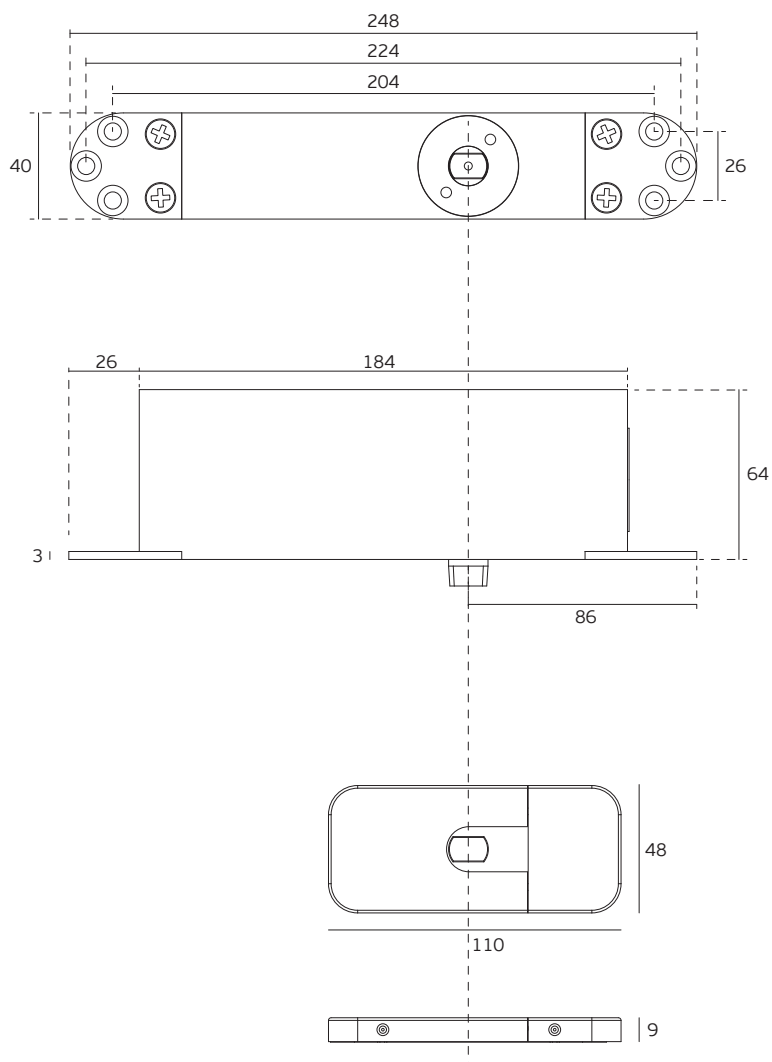
Max.
100kg

$B_{min.} = \frac{A}{7}$

Max.
60kg

$B_{min.} = 150mm$

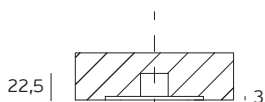
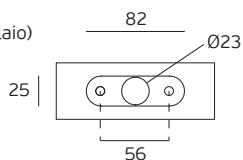




Oberseite (Rahmen) /

Haut (Cadre) /

Parte superiore (Telaio)



Achse / Axe / Asse

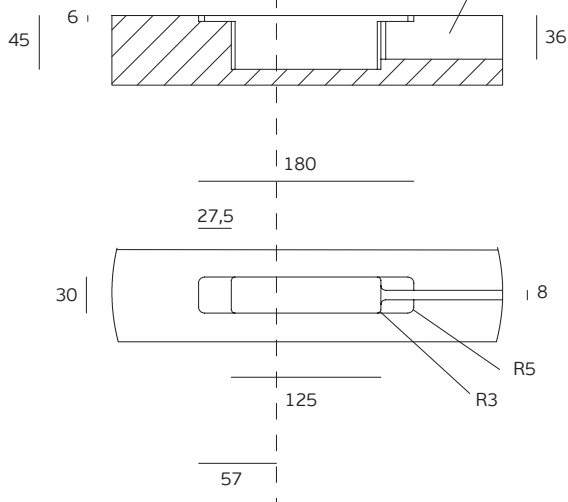


8 mm Loch bis zur Außenseite der Tür /
Trou de 8 mm jusqu'à l'extérieur de la porte /
Taglio di 8 mm fino all'esterno della porta

Oberseite (Tür) /

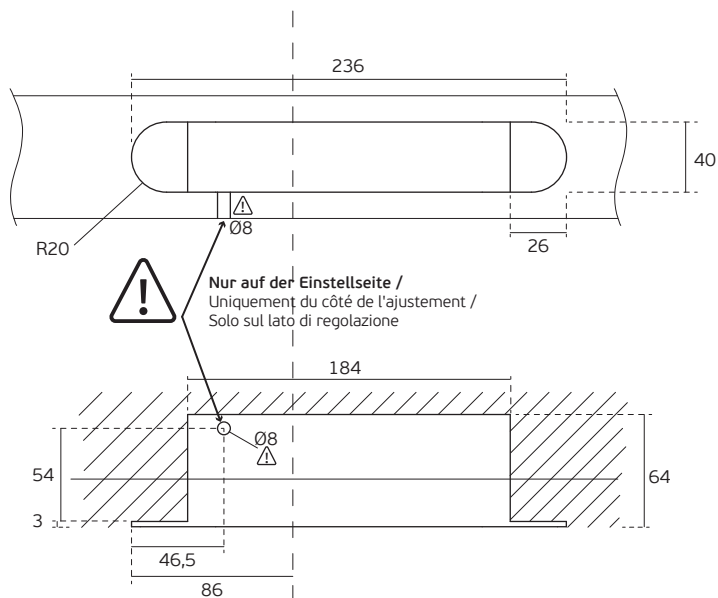
Haut (Porte) /

Parte superiore (Porta)

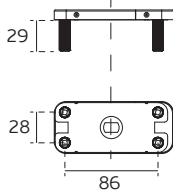


Unterseite (Tür) /
Inférieur (Porte) /
Inferiore (porta)

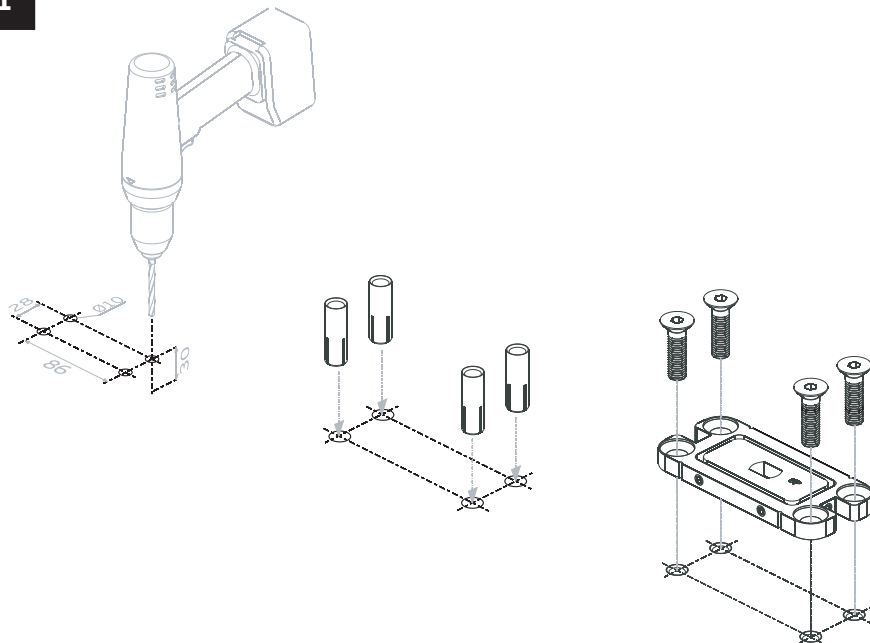
Achse / Axe / Asse



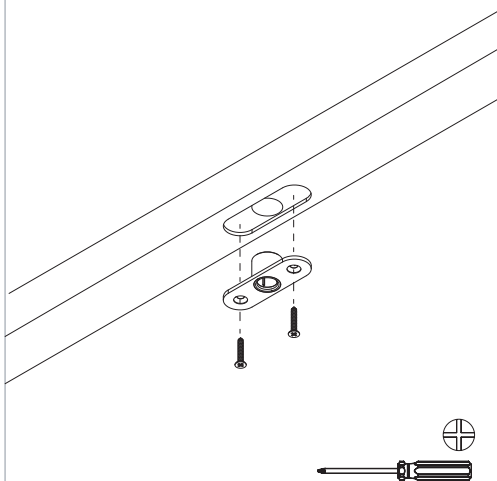
Unten (Boden) /
Bas (sol) /
Inferiore (suolo)



1



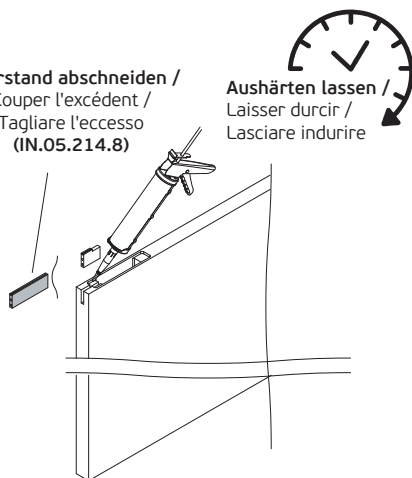
2



3

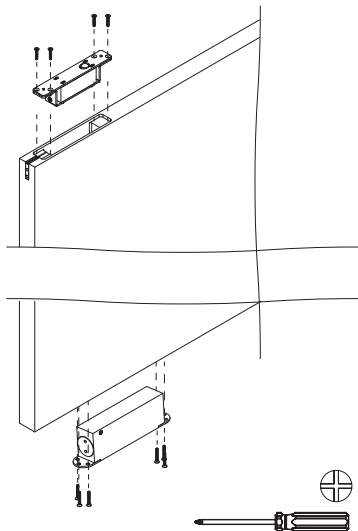
Überstand abschneiden /
Couper l'excédent /
Tagliare l'eccesso
(IN.05.214.8)

Aushärten lassen /
Laisser durcir /
Lasciare indurire

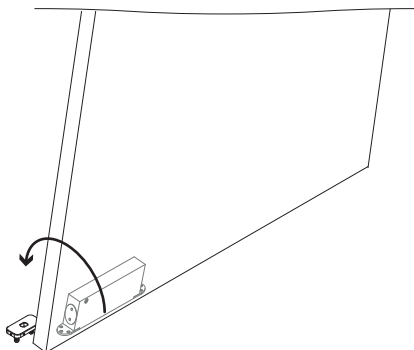


Beachten Sie die vom Hersteller angegebene
Aushärtezeit / Respecter le temps de durcissement
défini par le fabricant / Seguire il tempo di
polimerizzazione indicato dal produttore

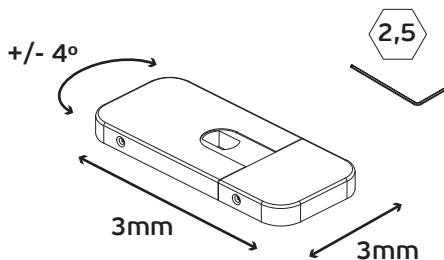
4



5



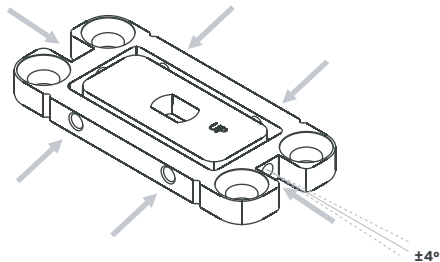
6



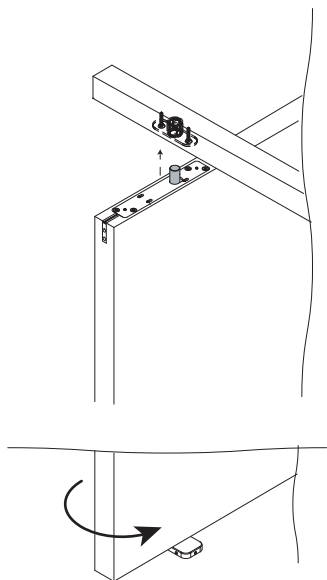
Justieren Sie die Ausrichtung der Tür auf dem Sockel. Prüfen und sichern Sie die sechs Einstellschrauben, um eine korrekte Positionierung und Funktion zu gewährleisten /

Ajuster l'alignement de la porte sur la base. Vérifier et bloquer les six vis de réglage pour assurer un positionnement et un fonctionnement corrects /

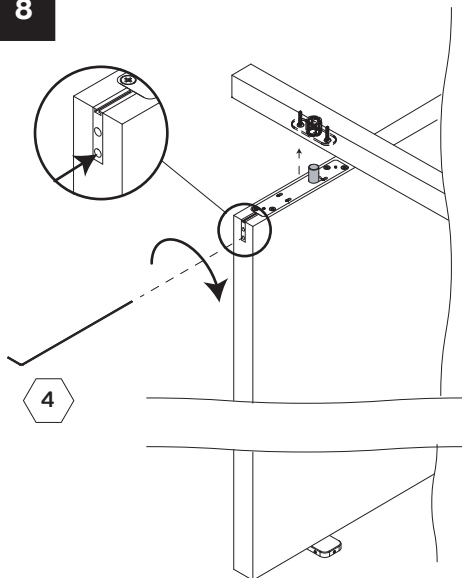
Regolare l'allineamento della porta sulla base. Controllare e bloccare le sei viti di regolazione per garantire un posizionamento e un funzionamento corretti.



7

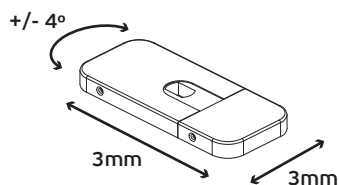


8

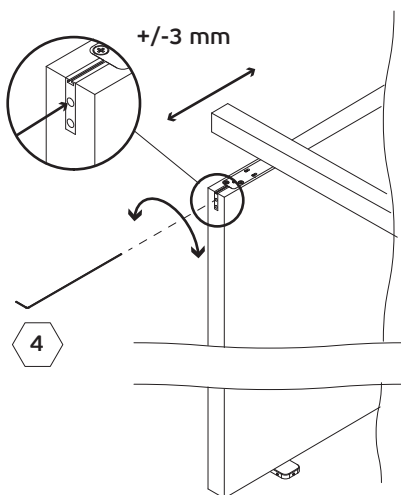


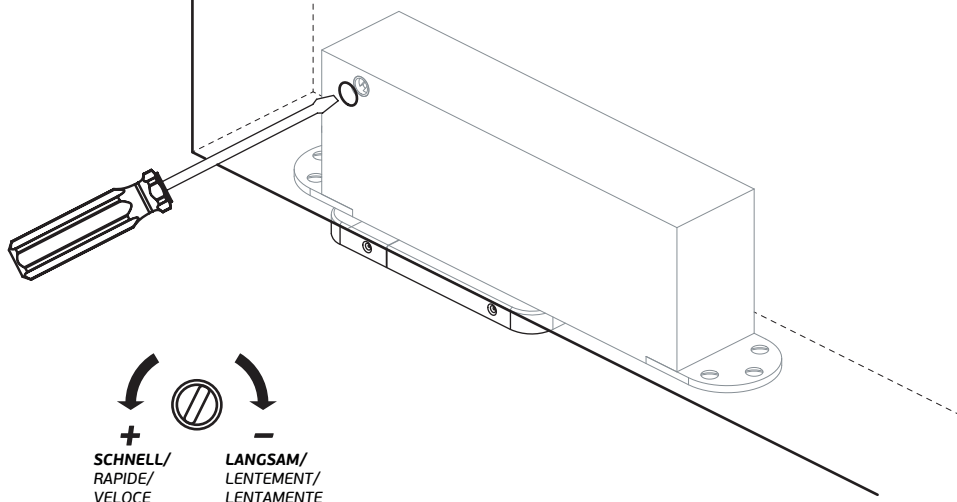
Positionsanpassungen / Ajustements de position / Regolazioni della posizione

1

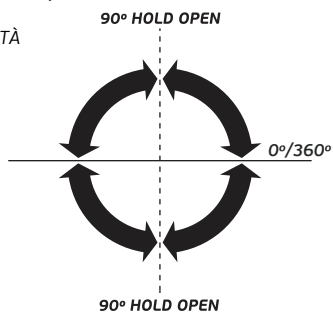


2





GESCHWINDIGKEITSEINSTELLUNG /
RÉGLAGE DE LA VITESSE /
REGOLAZIONE DELLA VELOCITÀ





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Comércio e Indústria de Ferragens, S.A.

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