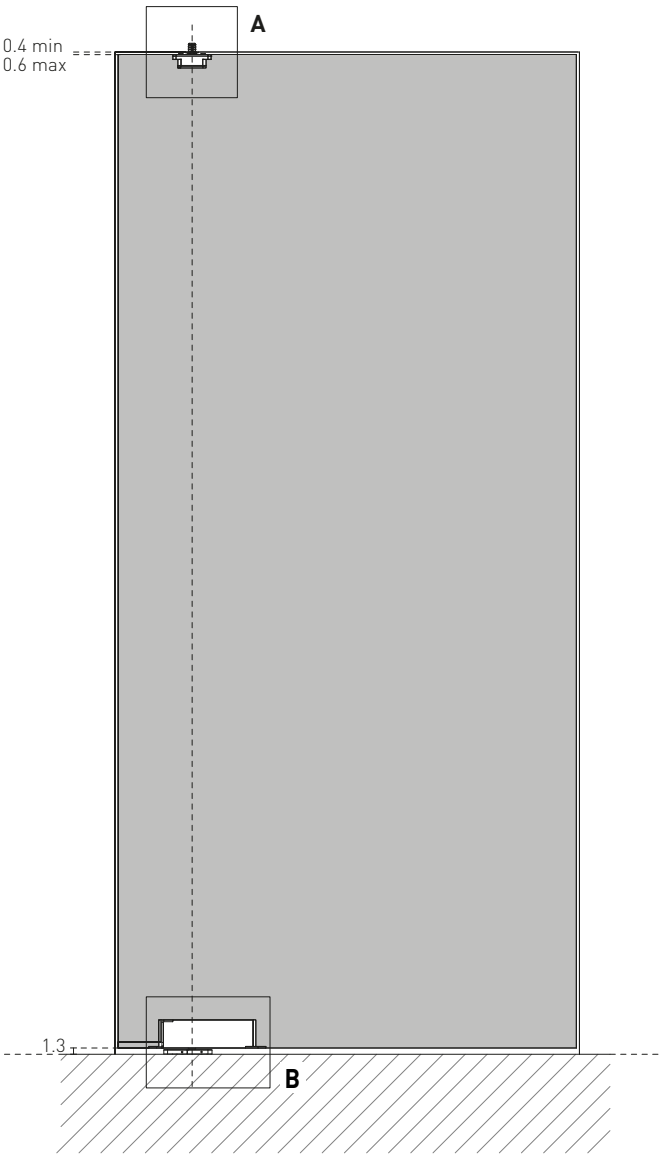
Informazioni tecniche

PORTA PIVOT

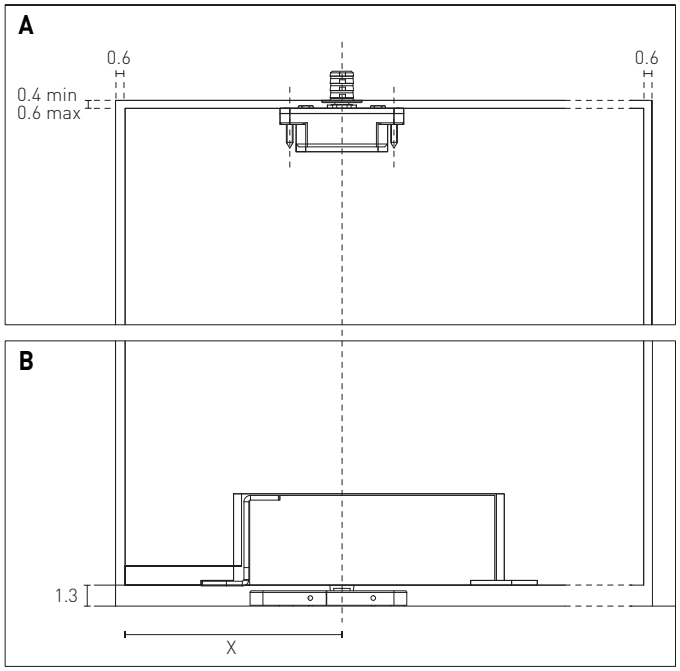
INDICE

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FRA	Pivot door adjustments	08
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X_1= 6.45 (anta da L 80 a L 100)

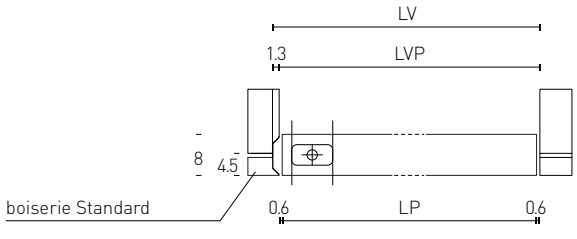
X_2= 9.25 (anta da L 101 a 120)

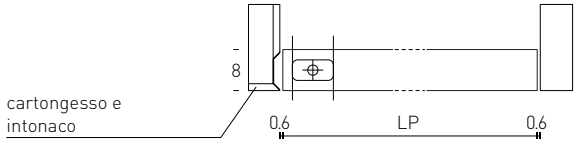


HV altezza vano
HP altezza porta

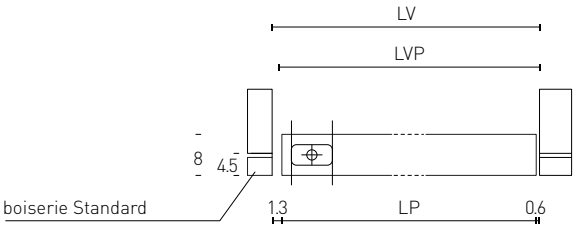
LV larghezza vano
LVP larghezza vano porta
LP larghezza porta

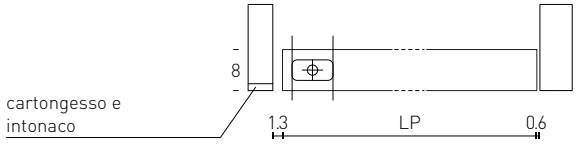
INSTALLAZIONE CON PROFILI LATERALI





INSTALLAZIONE SENZA PROFILI LATERALI





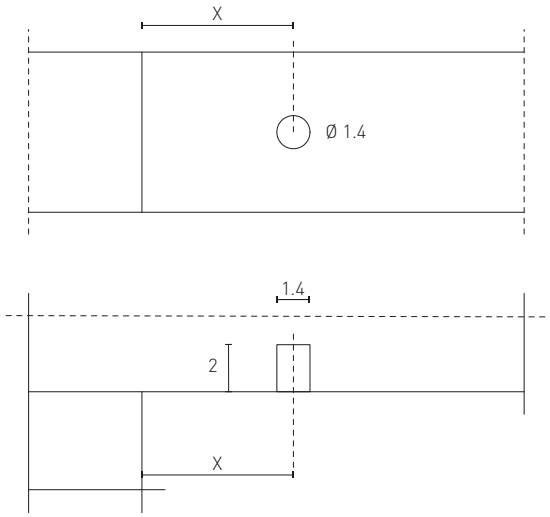
Le misure dei disegni tecnici sono espresse in centimetri.

Informazioni tecniche porta Pivot

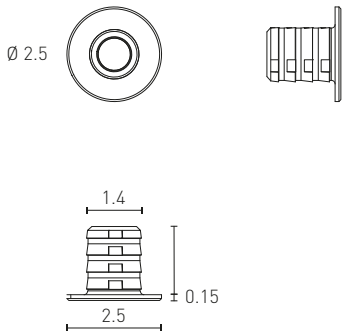
A PIASTRA A SOFFITTO

X_1= 6.45 (anta da L 80 a L 100)
X_2= 9.25 (anta da L 101 a 120)

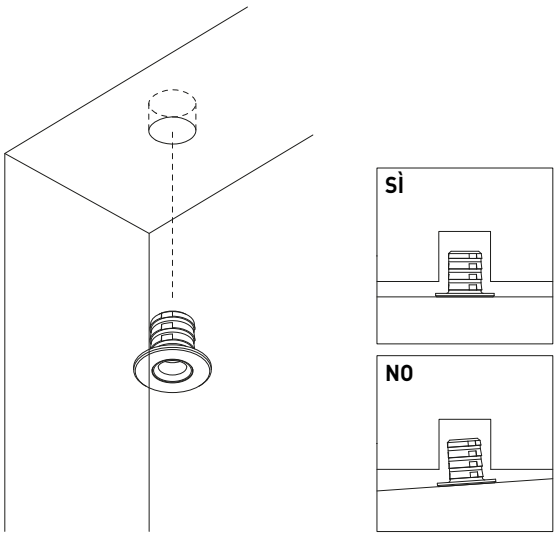
Foratura



Ferramenta



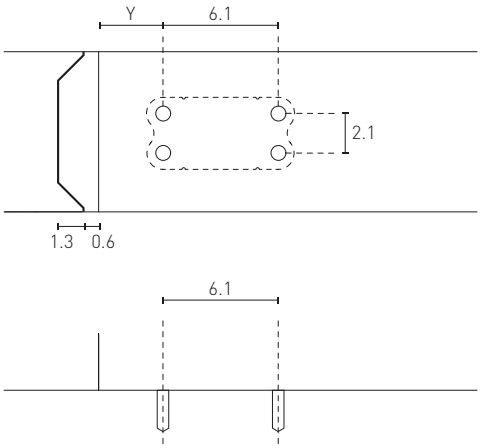
Montaggio



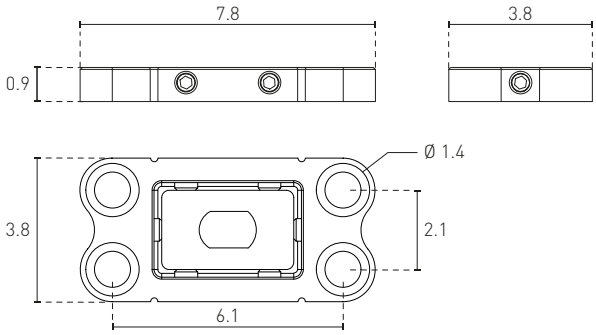
B PIASTRA A PAVIMENTO

Y_1 = 2.95
Y_2 = 5.75

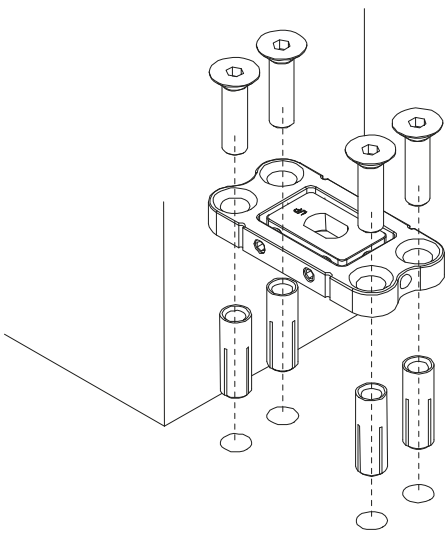
Foratura



Ferramenta

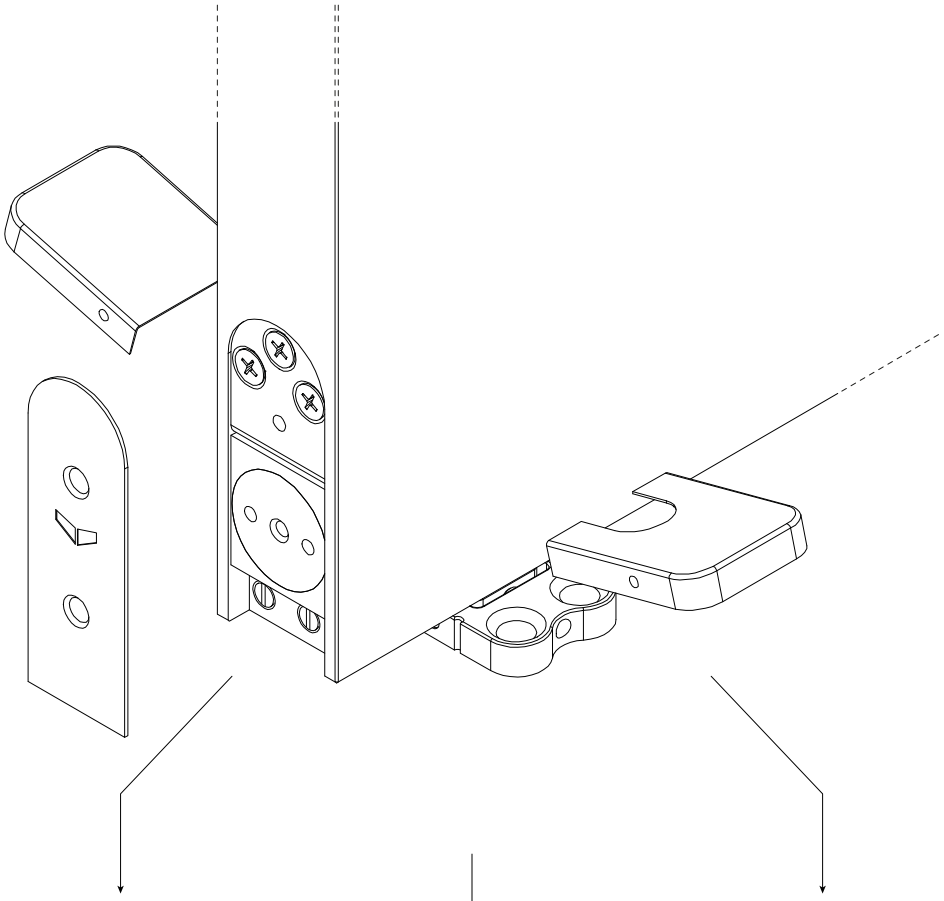


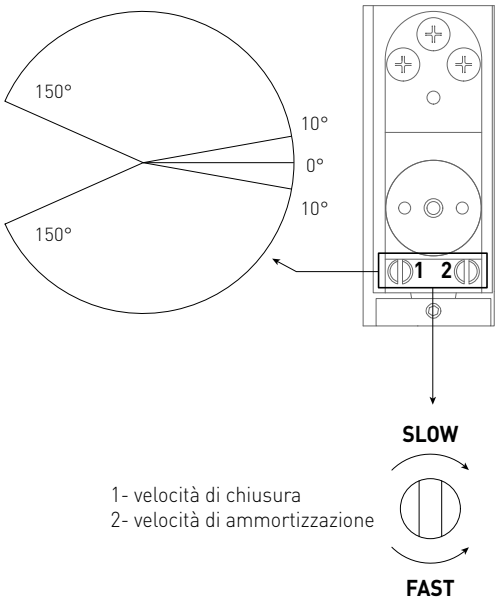
Montaggio

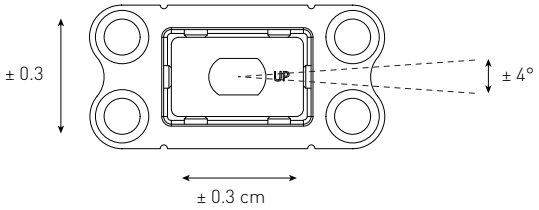


Le misure dei disegni tecnici sono espresse in centimetri.

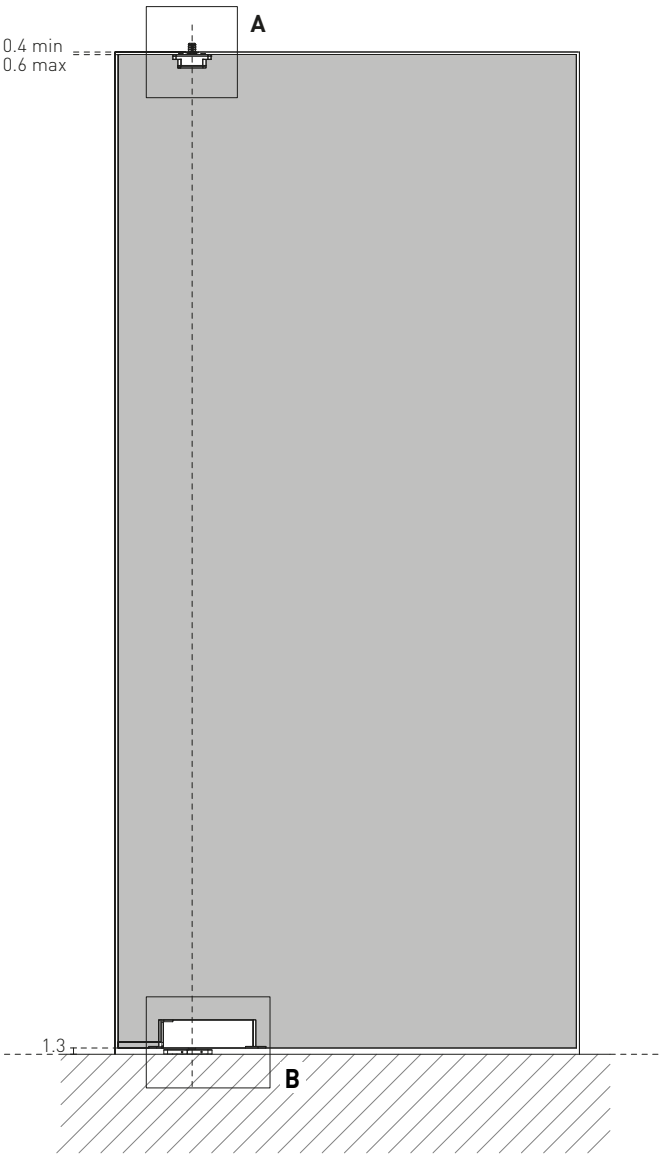
Regolazioni porta Pivot





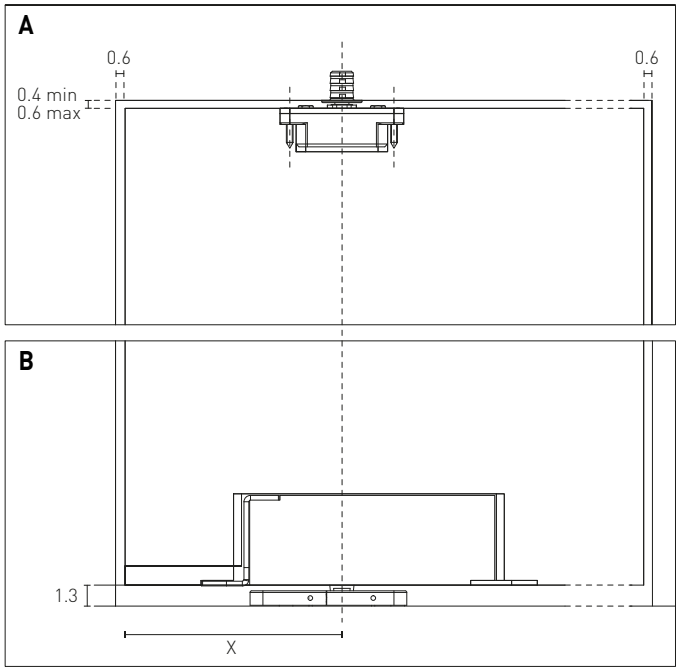


Le misure dei disegni tecnici sono espresse in centimetri.



X_1= 6.45 (door from W 80 to W 100)

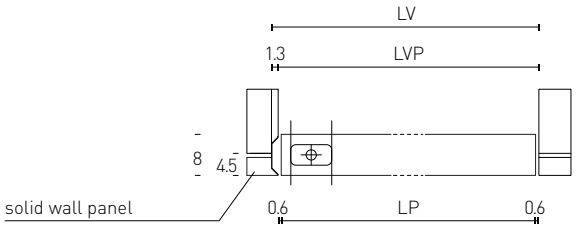
X_2= 9.25 (door from W 101 to W 120)

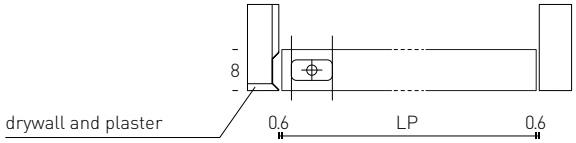


HV opening height
HP door height

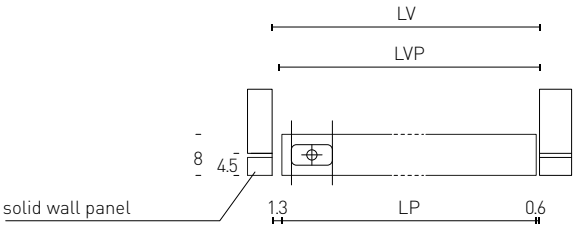
LV opening width
LVP passage width
LP door width

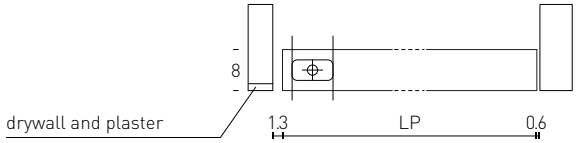
INSTALLATION WITH SIDE PROFILES





INSTALLATION WITHOUT SIDE PROFILES





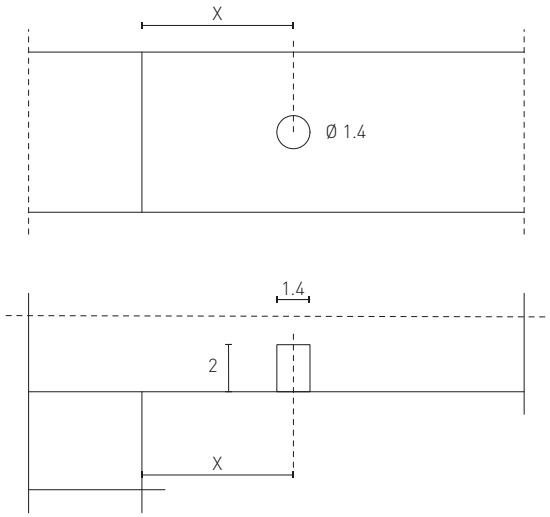
The measurements of the technical drawings are given in centimeters.

Pivot door technical info

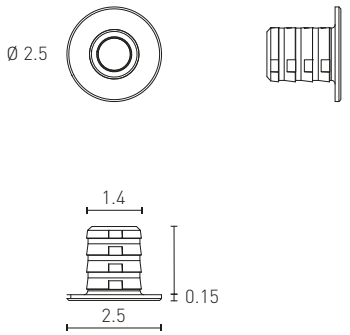
A CEILING PLATE

X_1= 6.45 (door from W 80 to W 100)
X_2= 9.25 (door from W 101 to W 120)

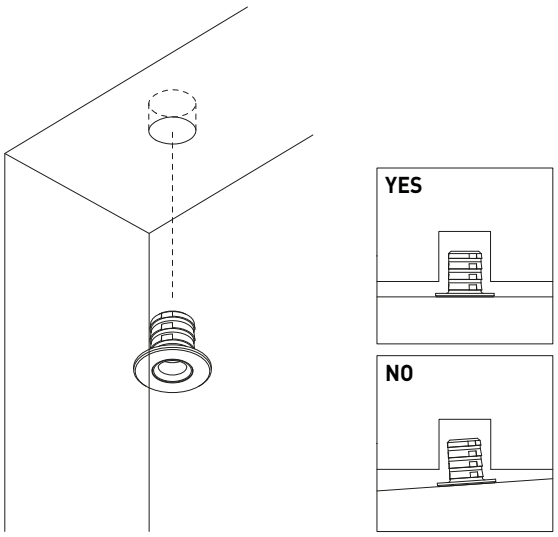
Holes



Hardware



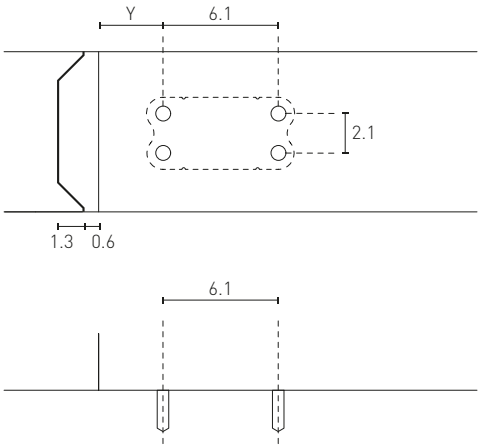
Assembly



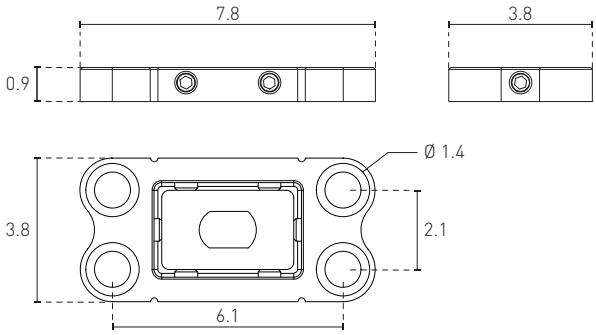
B FLOOR PLATE

Y_1 = 2.95
Y_2 = 5.75

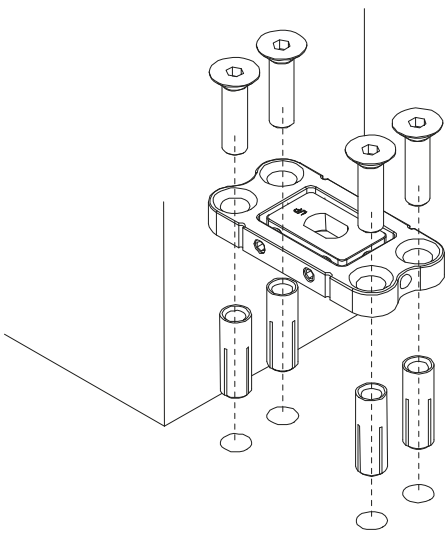
Holes



Hardware

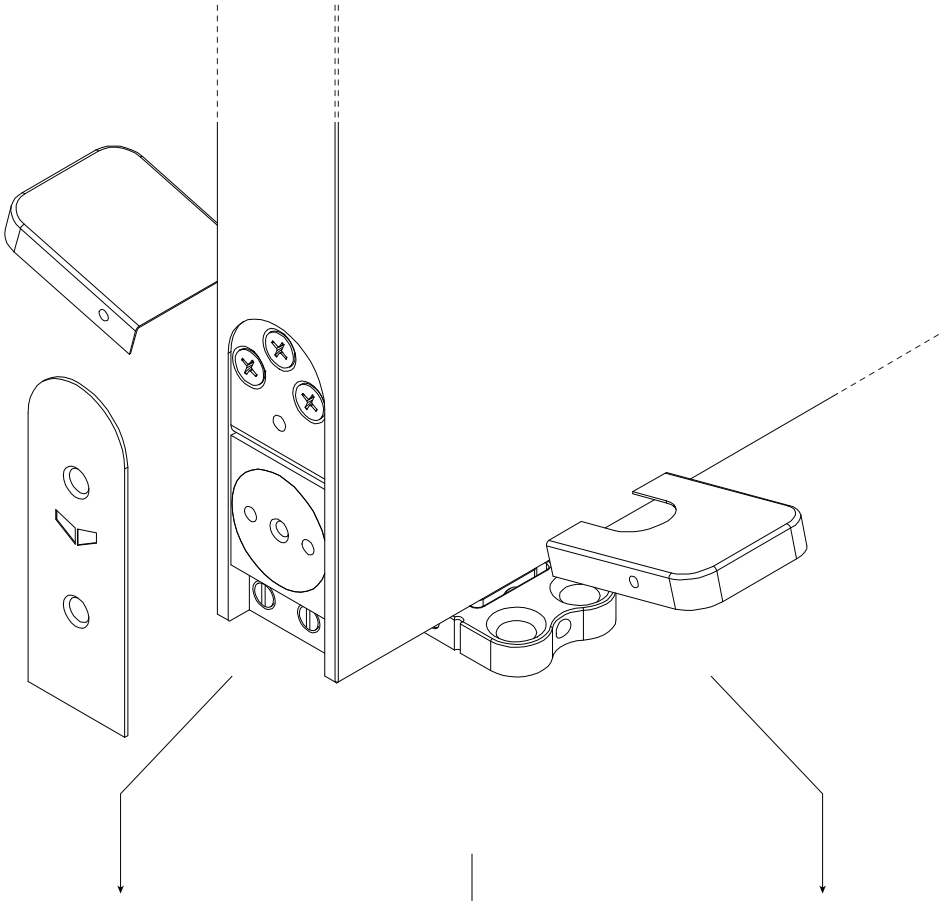


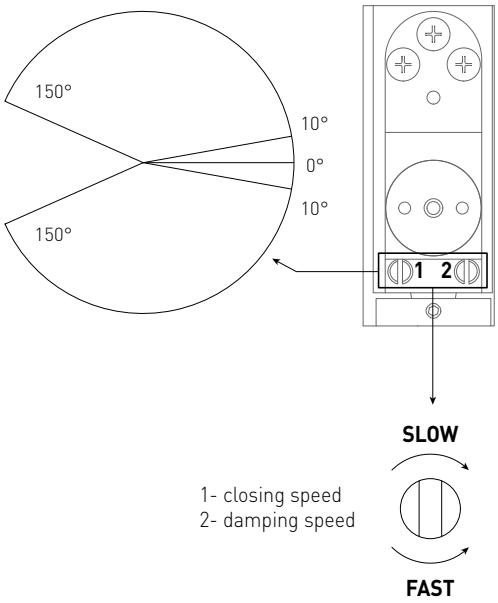
Assembly

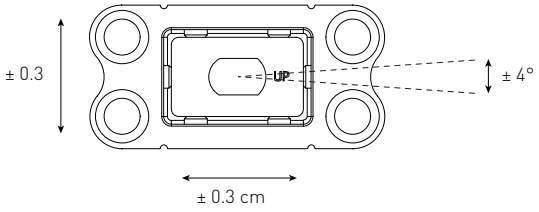


The measurements of the technical drawings are given in centimeters.

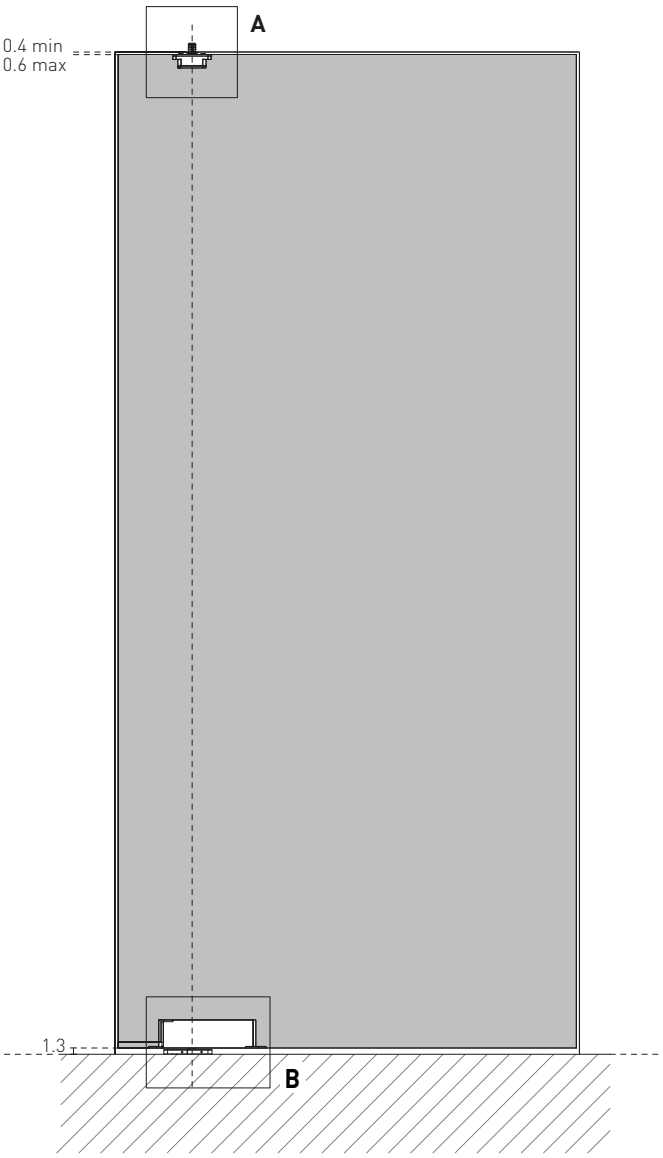
Pivot door adjustments





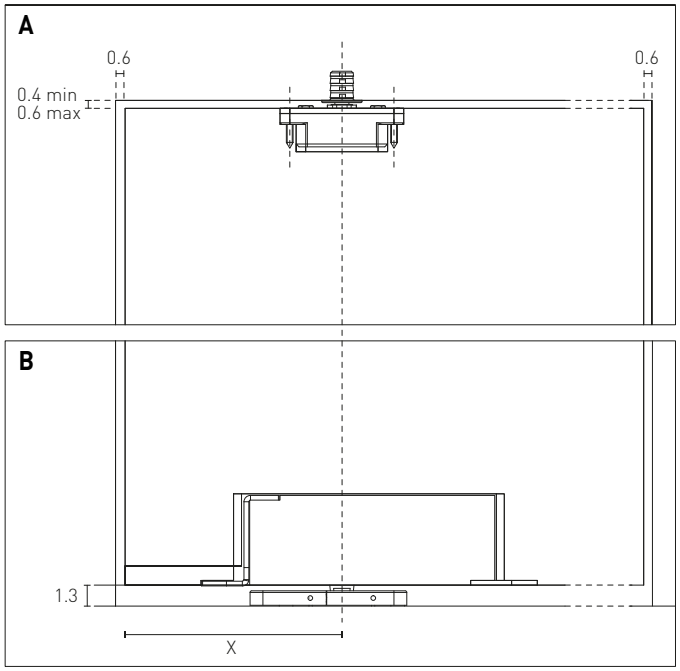


The measurements of the technical drawings are given in centimeters.



X_1= 6.45 (porte de L 80 à L 100)

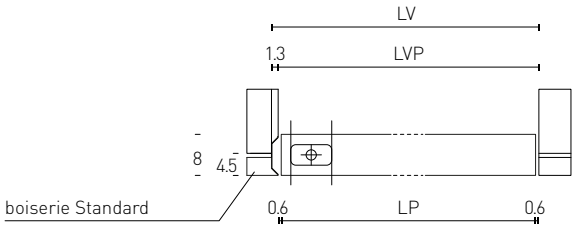
X_2= 9.25 (porte de L 101 à L 120)

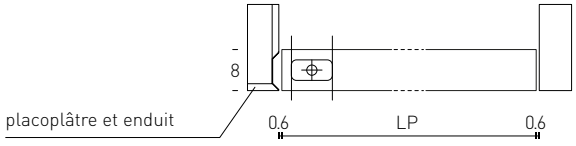


HV hauteur niche
HP hauteur porte

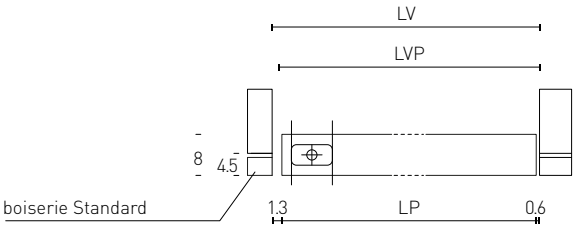
LV largeur niche
LVP largeur de niche porte
LP largeur porte

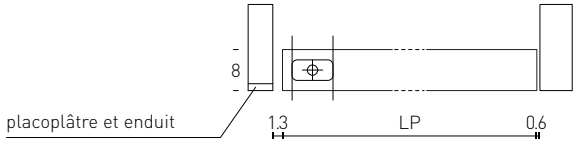
INSTALLATION AVEC PROFILS LATÉRAUX





INSTALLATION SANS PROFILS LATÉRAUX





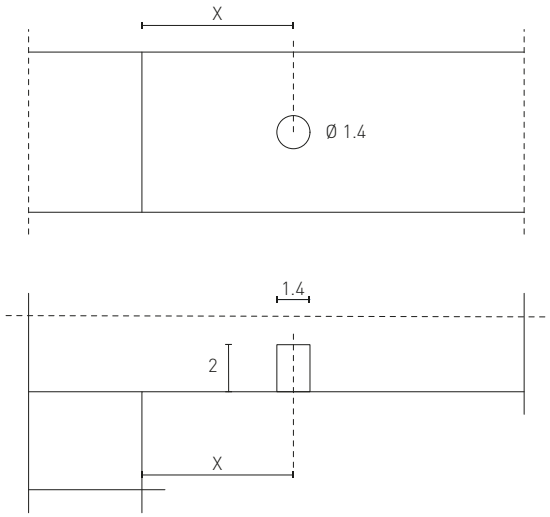
Les mesures indiquées sur les fiches techniques sont exprimées en centimètres.

Informations techniques de porte Pivot

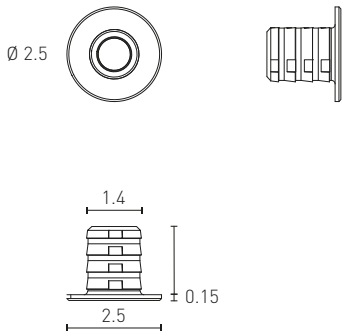
A PLAQUE AU PLAFOND

X_1= 6.45 (porte de L 80 à L 100)
X_2= 9.25 (porte de L 101 à L 120)

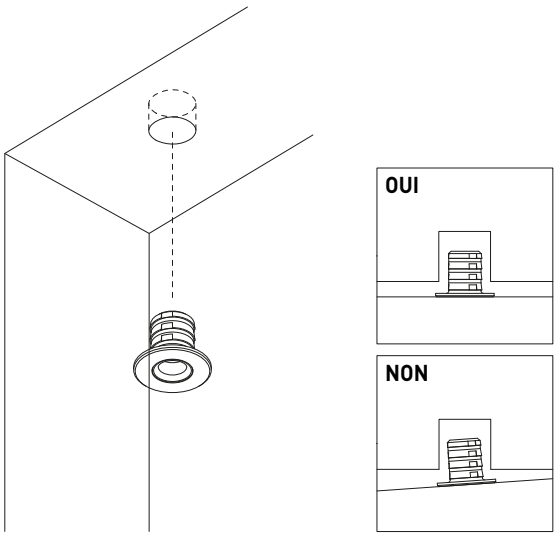
Perçage



Quincaillerie



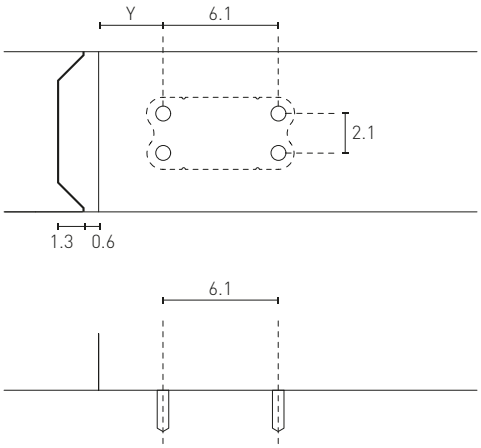
Montage



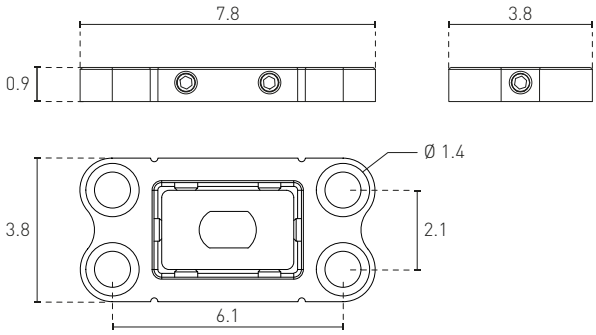
B PLAQUE AU SOL

Y_1 = 2.95
Y_2 = 5.75

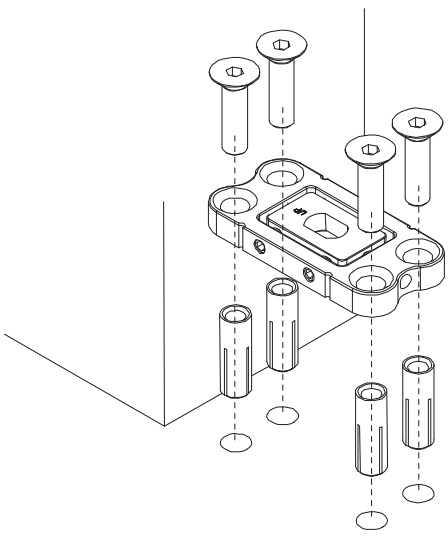
Perçage



Quincaillerie

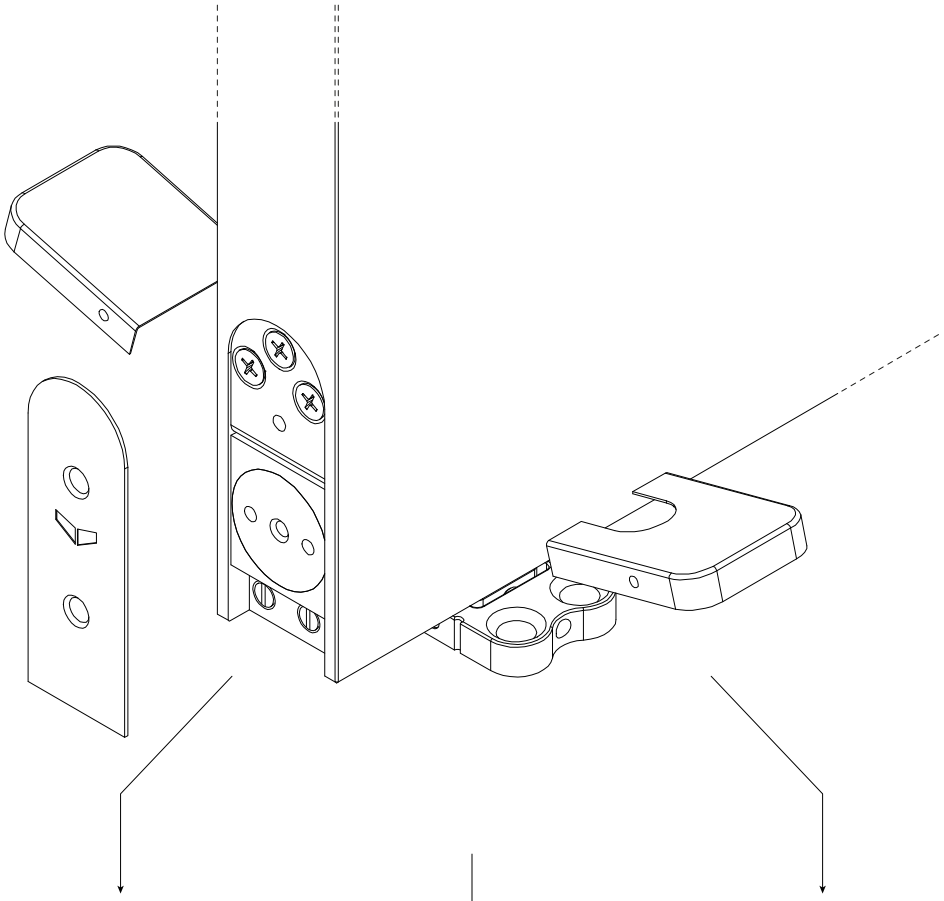


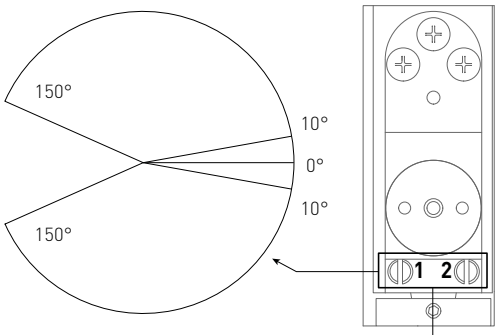
Montage

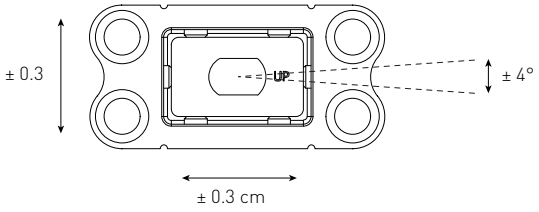


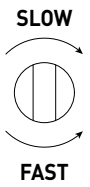
Les mesures indiquées sur les fiches techniques sont exprimées en centimètres.

Réglages de porte Pivot



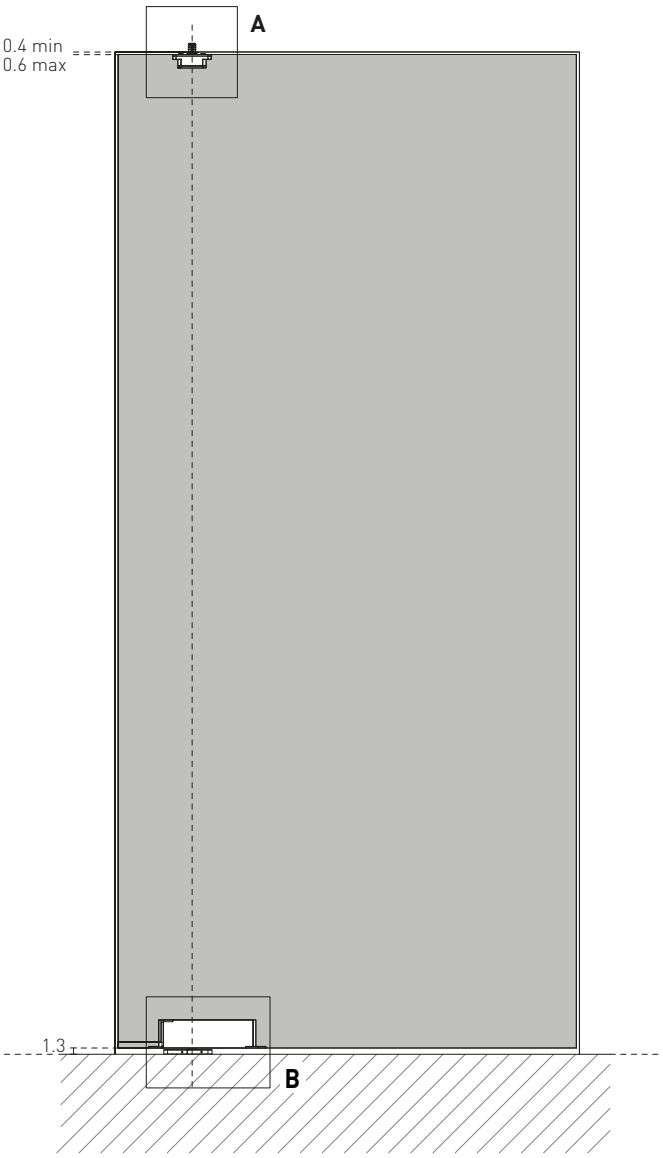






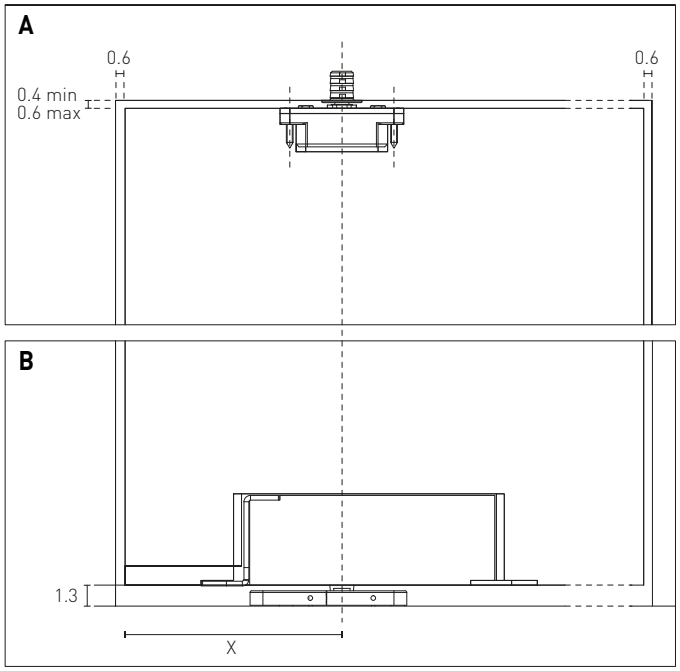
1- vitesse de fermeture
2- vitesse d'amortissement

Les mesures indiquées sur les fiches techniques sont exprimées en centimètres.



X_1= 6.45 (Tür von B 80 bis B 100)

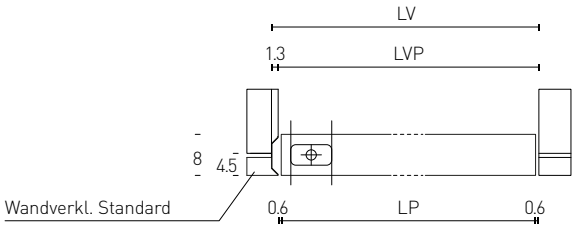
X_2= 9.25 (Tür von B 101 bis B 120)

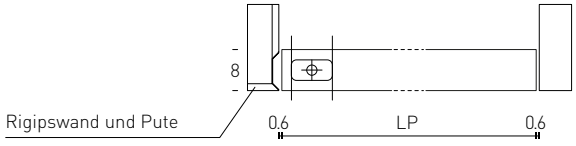


HV Fachhöhe
HP Türhöhe

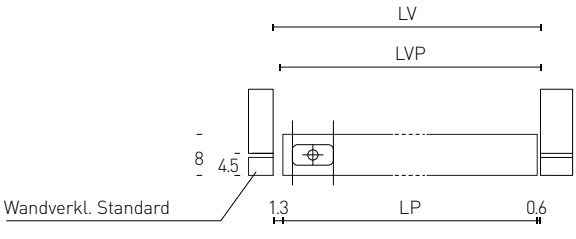
LV Fachbreite
LVP Breite des Türdurchgangs
LP Türbreite

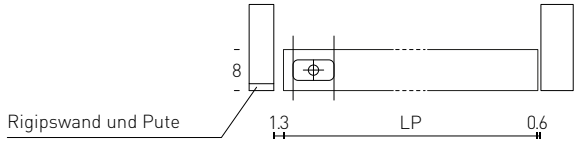
INSTALLATION MIT SEITENLEISTEN





INSTALLATION OHNE SEITENLEISTEN





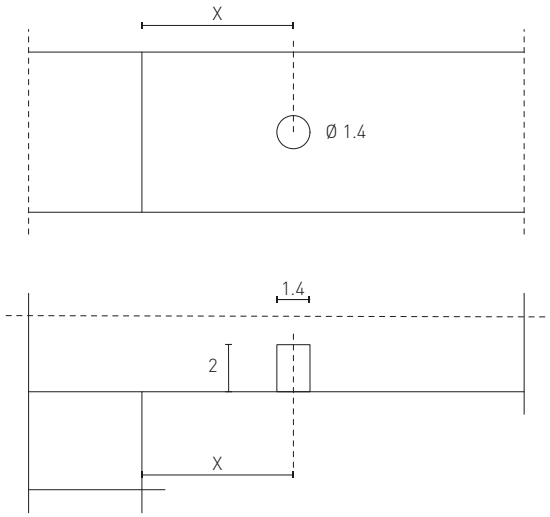
Die Maße auf den technischen Datenblättern sind in Zentimetern angegeben.

Technische Informationen der Pivot Tür

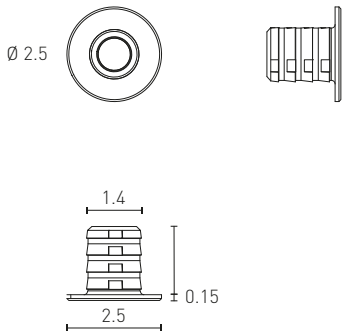
A DECKENPLATTE

X_1= 6.45 (Tür von B 80 bis B 100)
X_2= 9.25 (Tür von B 101 bis B 120)

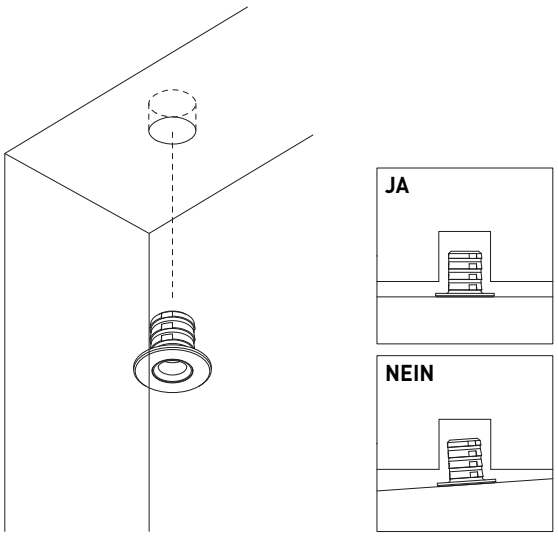
Bohrung



Beschläge



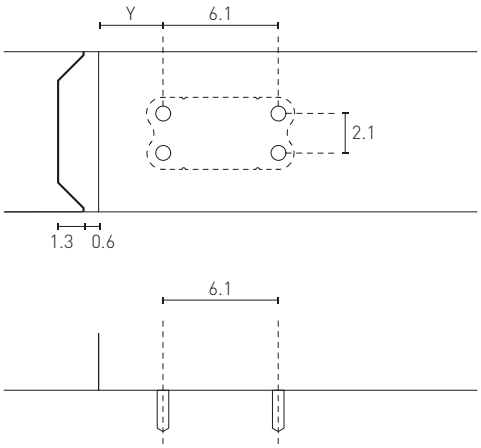
Montage



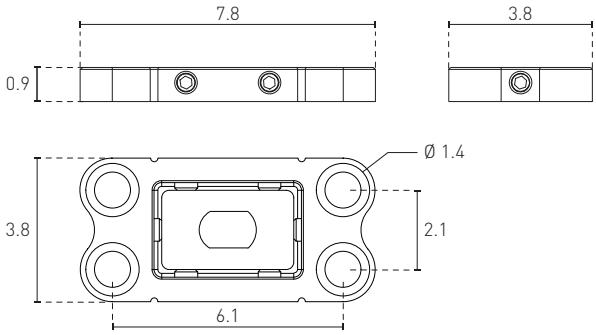
B BODENPLATTE

Y_1 = 2.95
Y_2 = 5.75

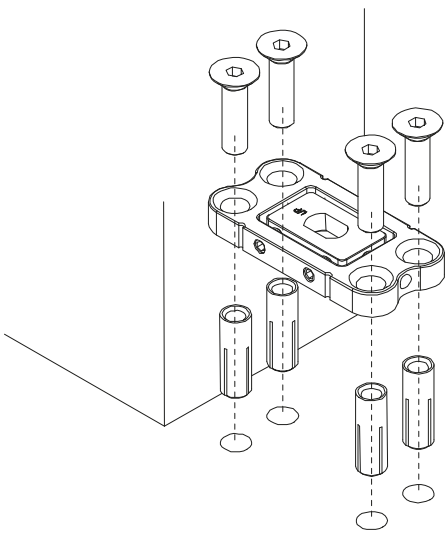
Bohrung



Beschläge

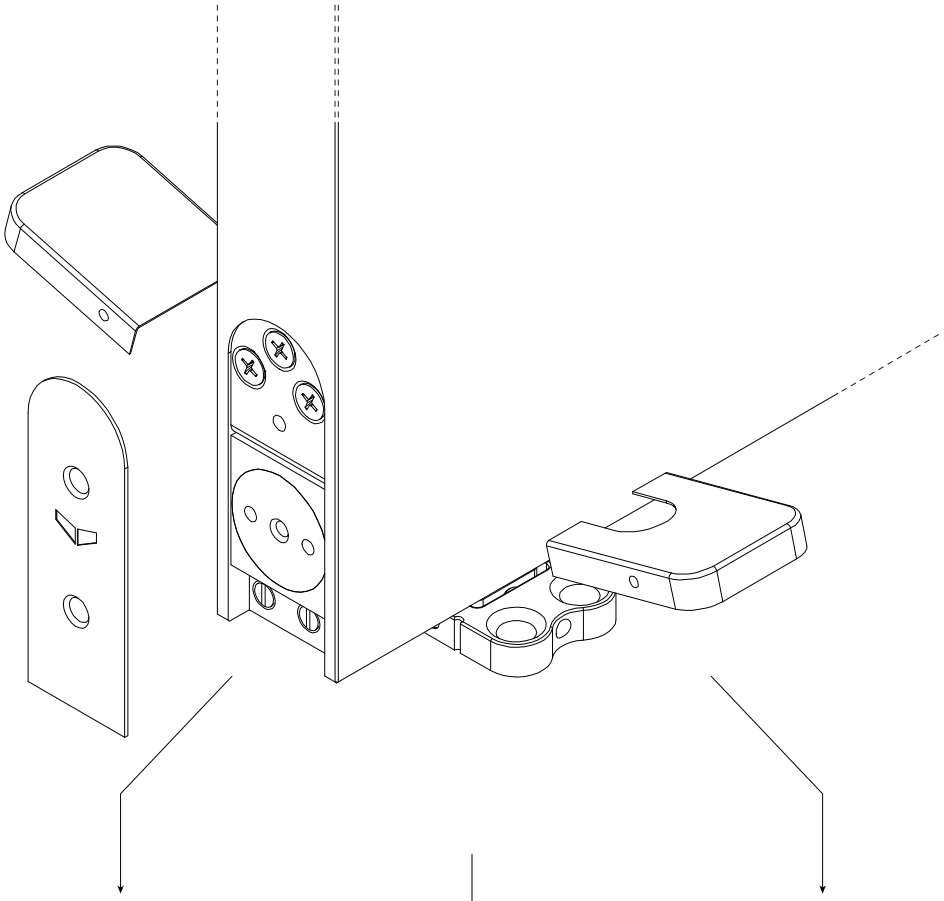


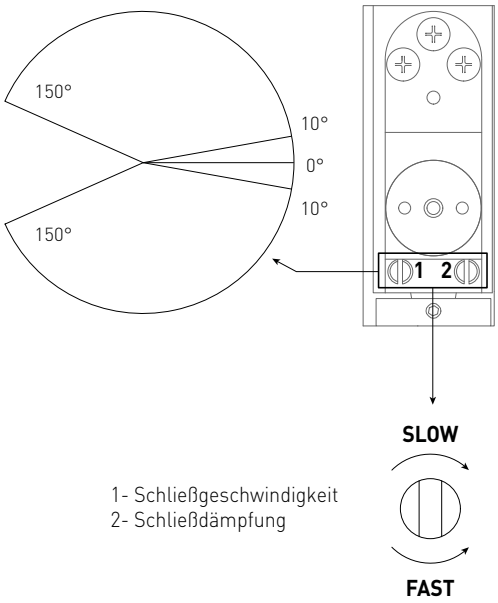
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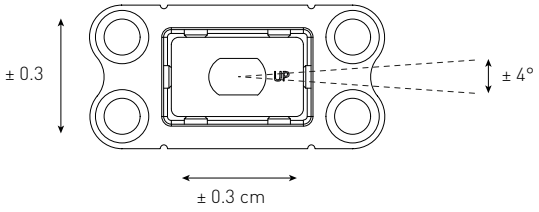
Die Maße auf den technischen Datenblättern sind in Zentimetern angegeben.

Anpassungen der Pivot Tür

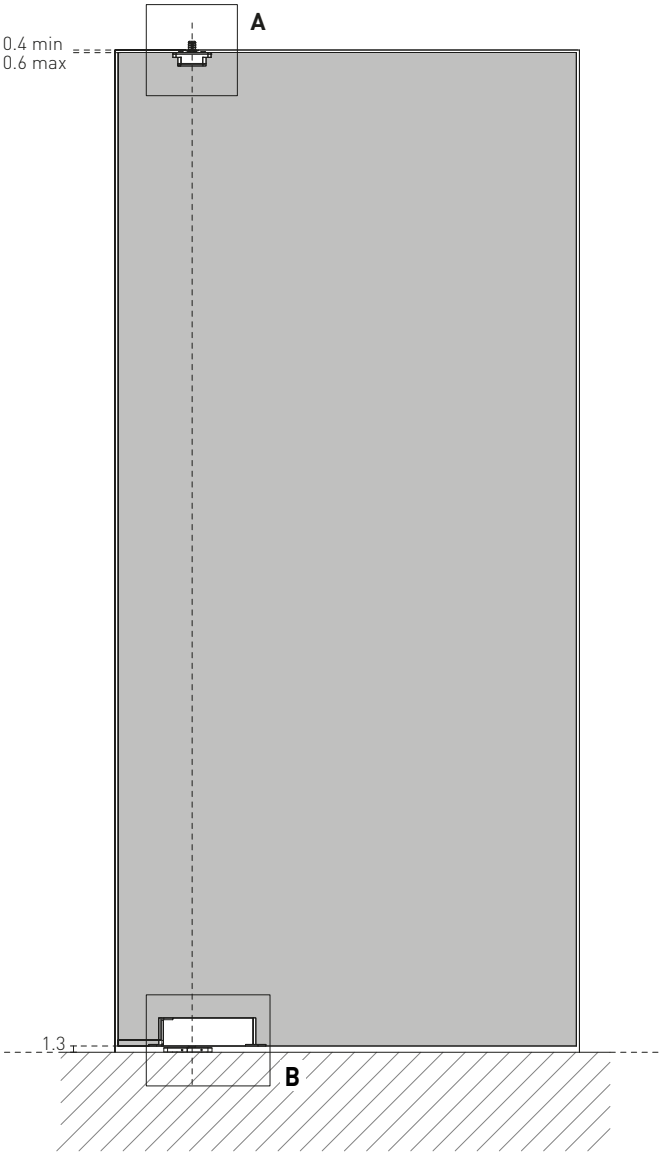




1- Schließgeschwindigkeit
2- Schließdämpfung

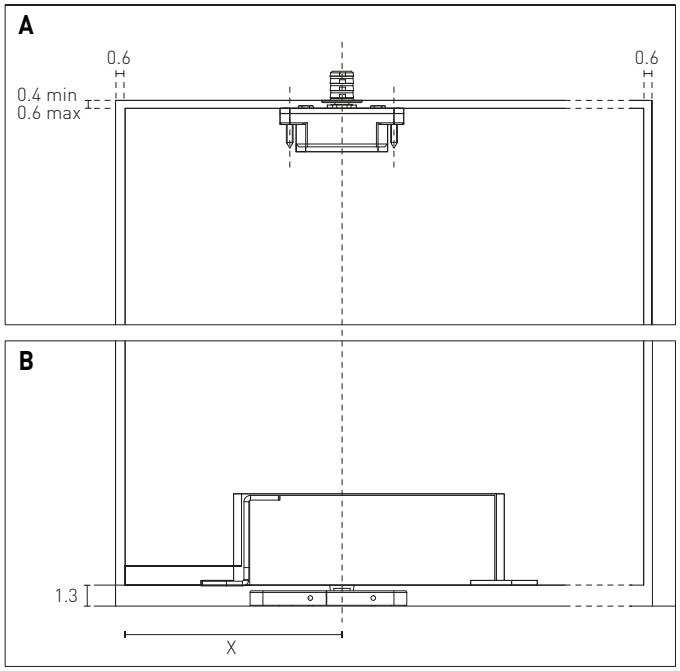


Die Maße auf den technischen Datenblättern sind in Zentimetern angegeben.



X_1= 6.45 (porta de L 80 a L 100)

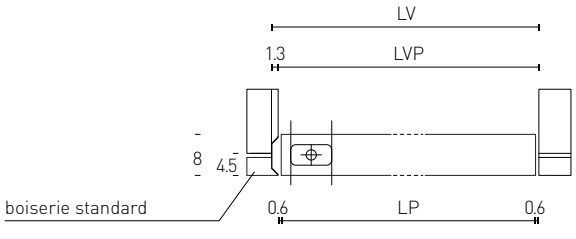
X_2= 9.25 (porta de L 101 a 120)

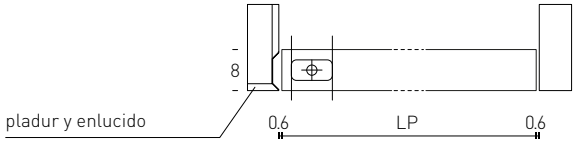


HV altura vano
HP altura puerta

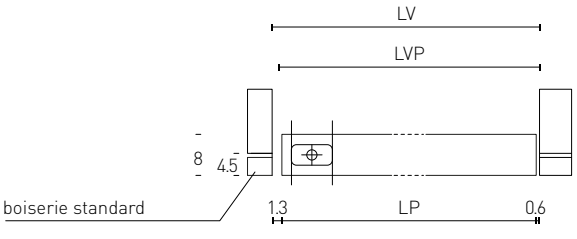
LV ancho espacio
LVP ancho paso
LP ancho puerta

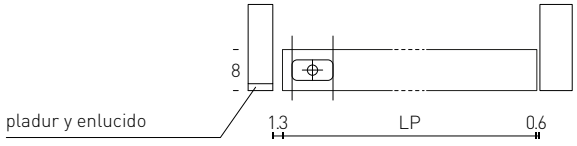
INSTALACIÓN CON PERFILES LATERALES





INSTALACIÓN SIN PERFILES LATERALES





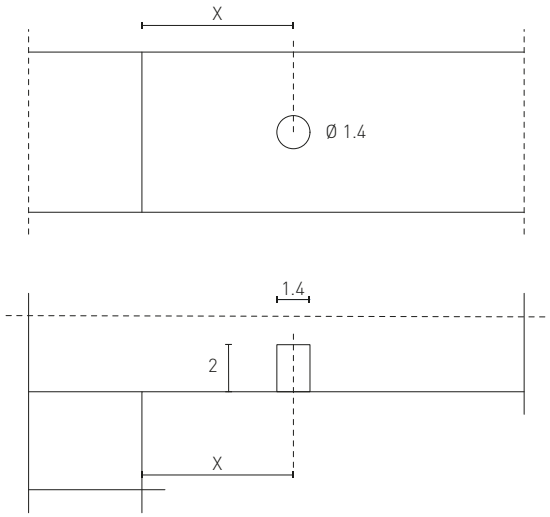
Las medidas de las fichas técnicas están espresadas en centímetros.

Informaciones técnicas de puerta Pivot

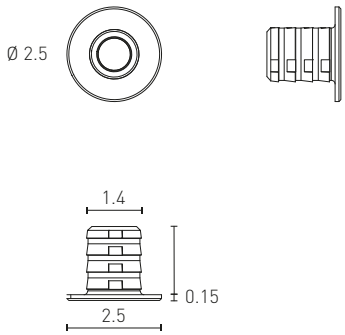
A PLACA A TECHO

X_1 = 6.45 (porta de L 80 a L 100)
X_2 = 9.25 (porta de L 101 a 120)

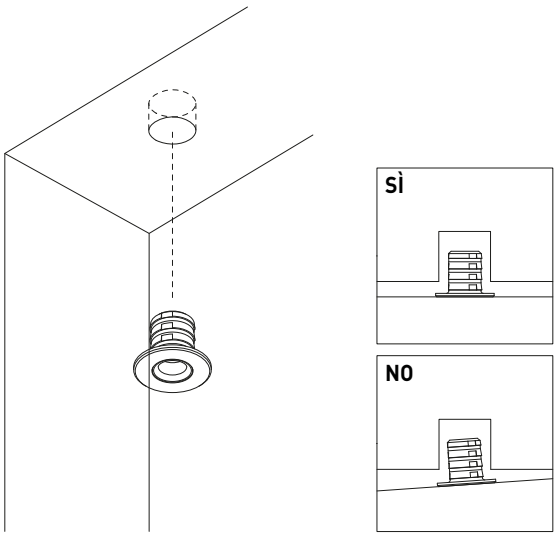
Agujeros



Herraje



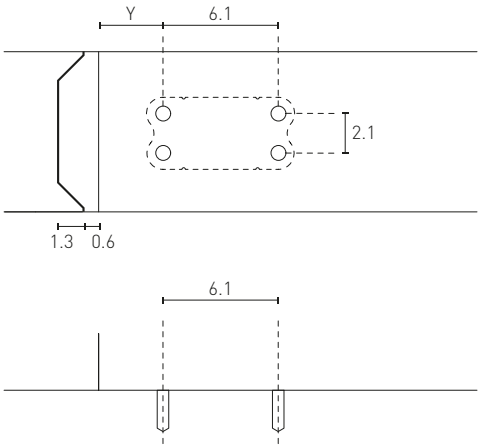
Instalación



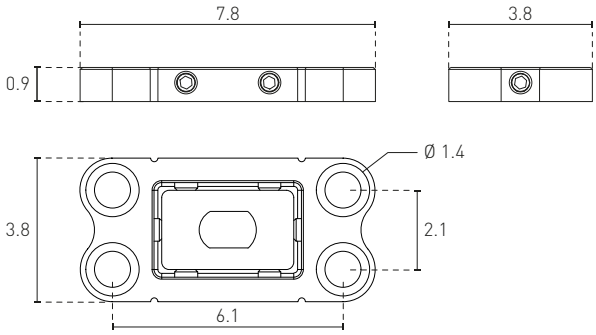
B PLACA DE SUELO

Y_1 = 2.95
Y_2 = 5.75

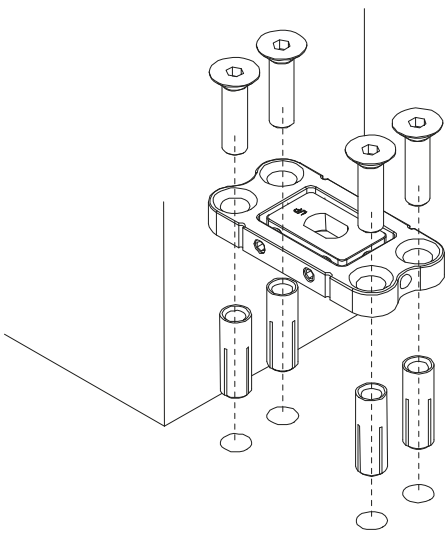
Agujeros



Herraje

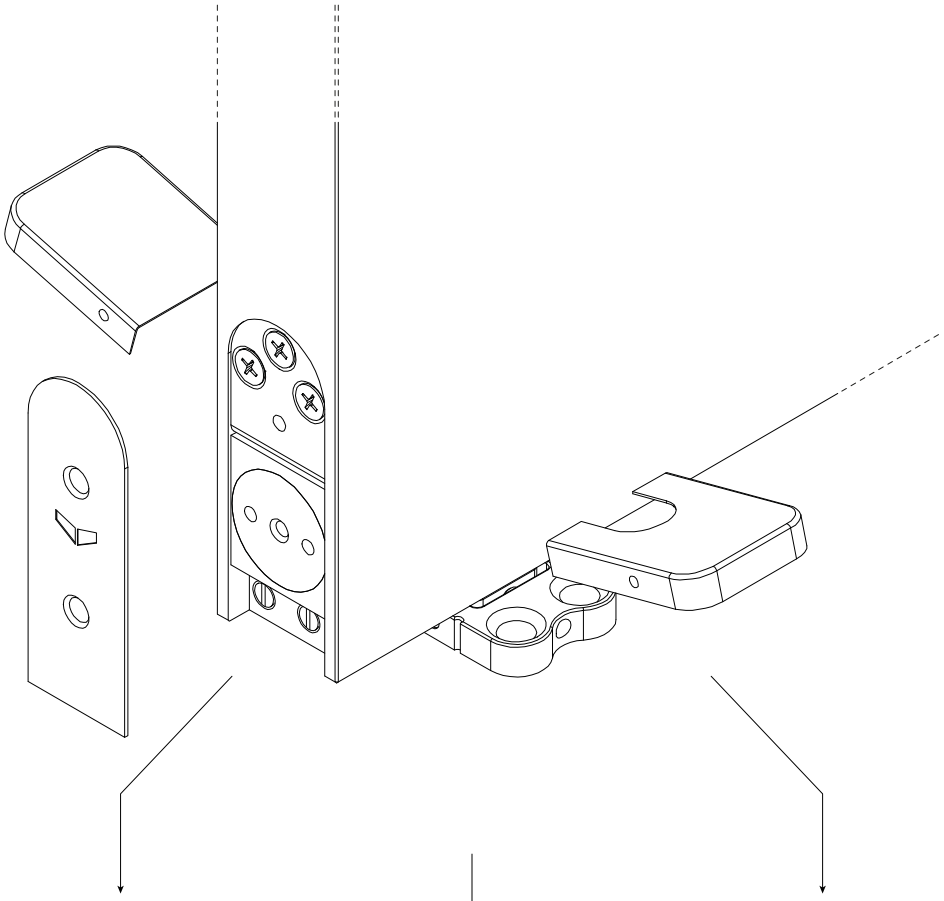


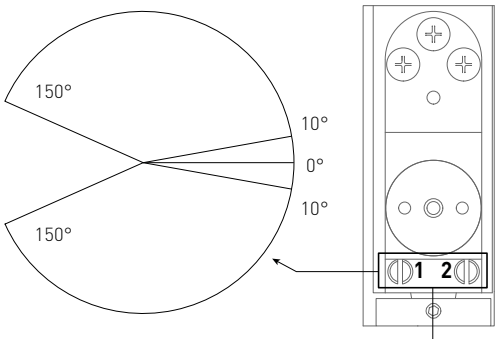
Instalación

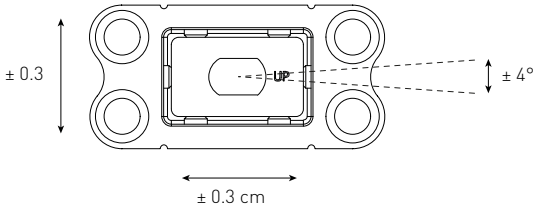


Las medidas de las fichas técnicas están espresadas en centímetros.

Ajustes de puerta Pivot







SLOW

1- velocidad de cierre
2- velocidad de amortiguación

FAST

Las medidas de las fichas técnicas están espresadas en centímetros.