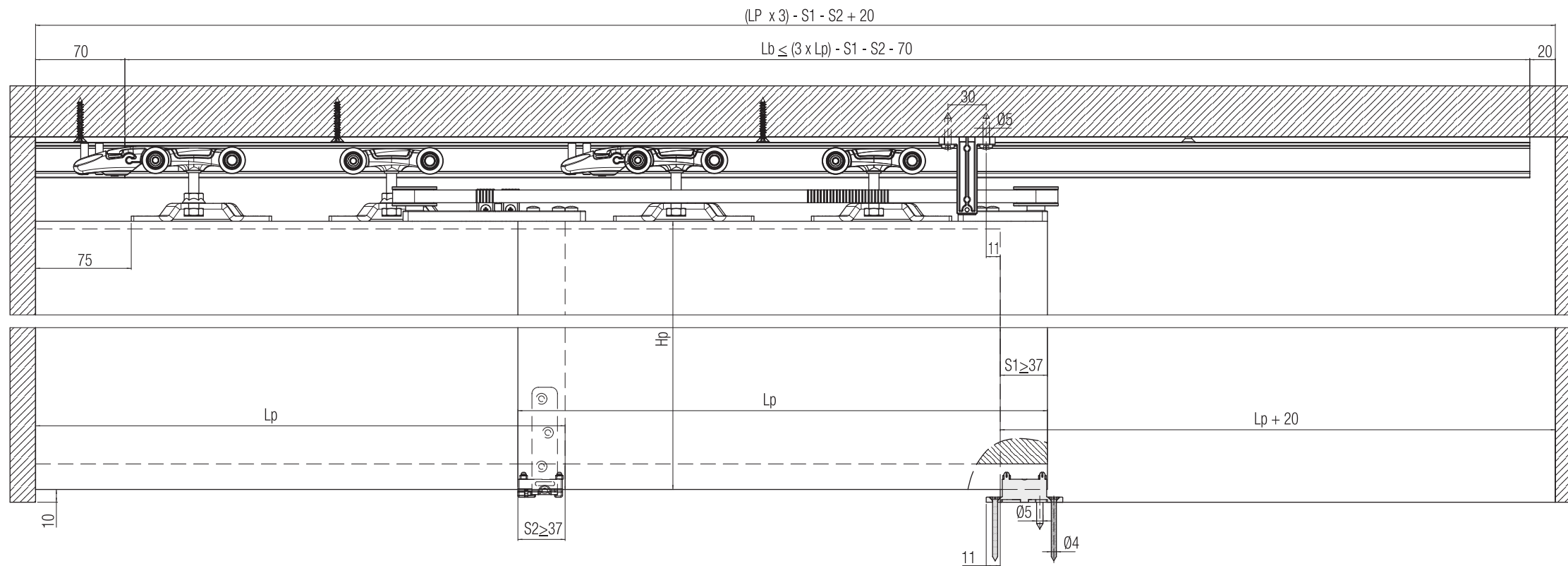
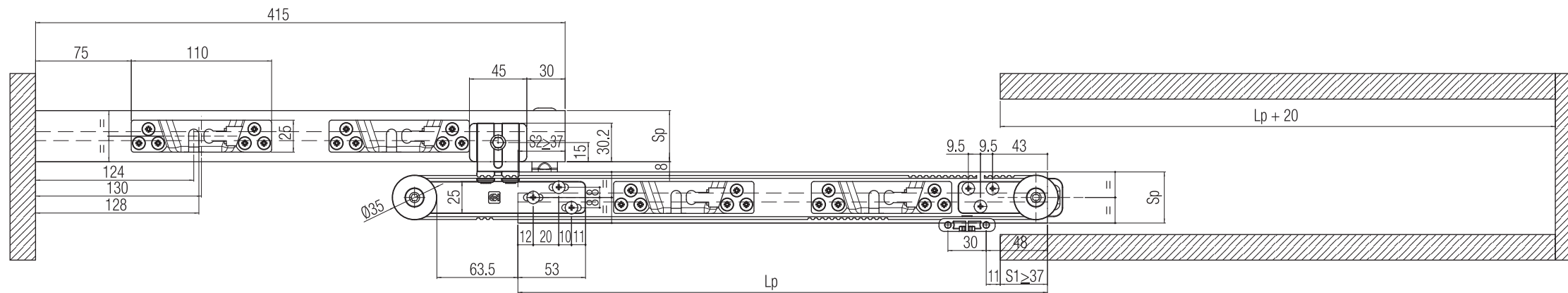


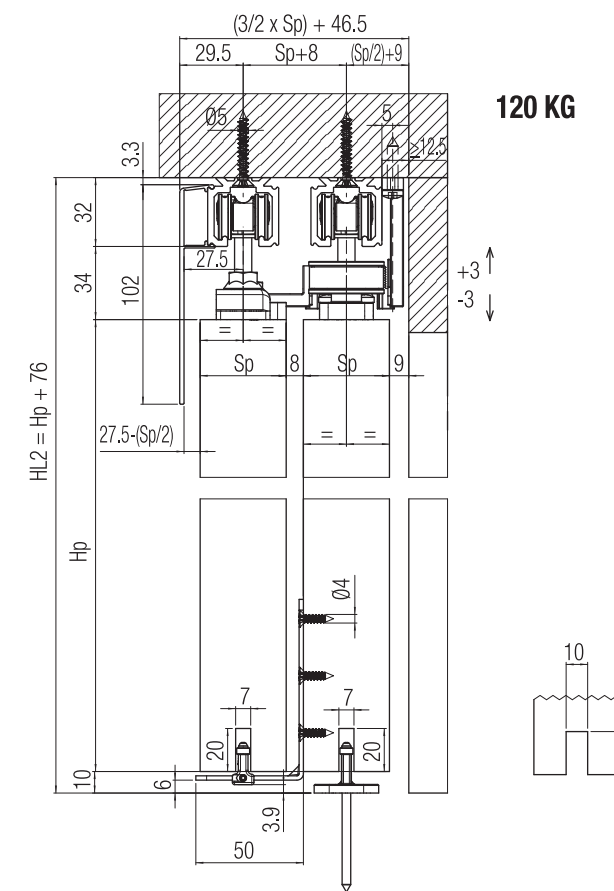
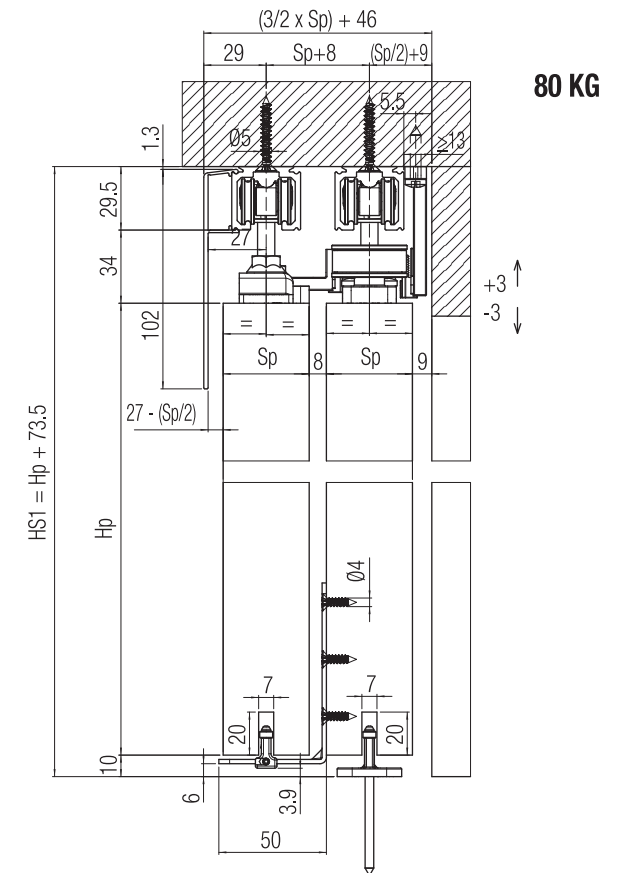
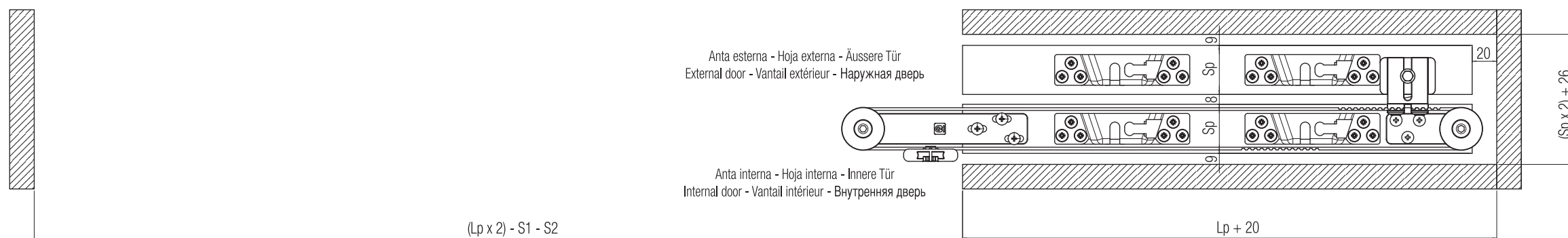
Istruzioni di Montaggio - Instrucciones de montaje - Montageanleitung - Assembling Instructions - Instructions de Montage - Montagehandleiding - Инструкции по монтажу



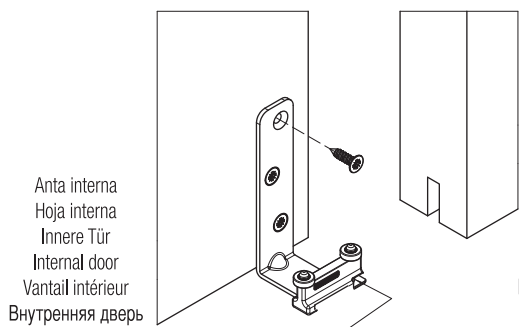
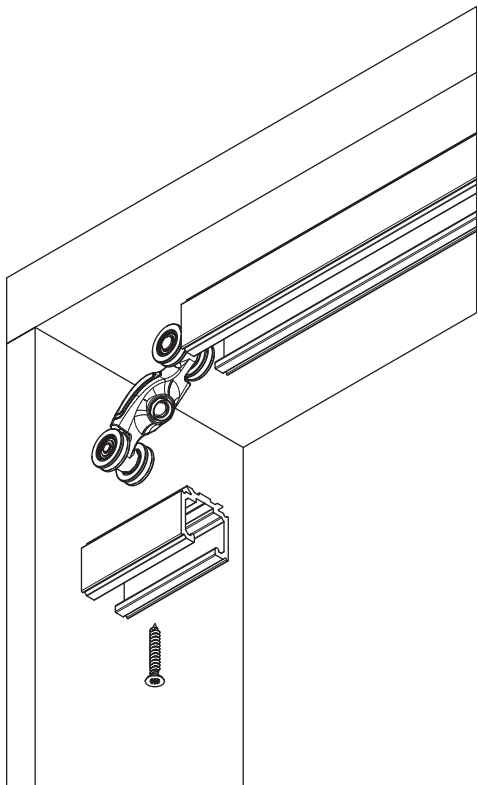
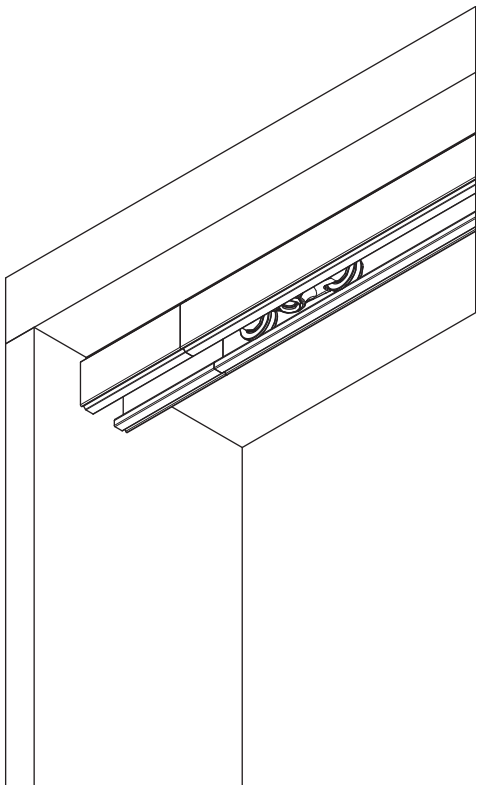
Anta esterna - Hoja externa - Äussere Tür
External door - Vantail extérieur - Наружная дверь



Anta interna - Hoja interna - Innere Tür
Internal door - Vantail intérieur - Внутренняя дверь

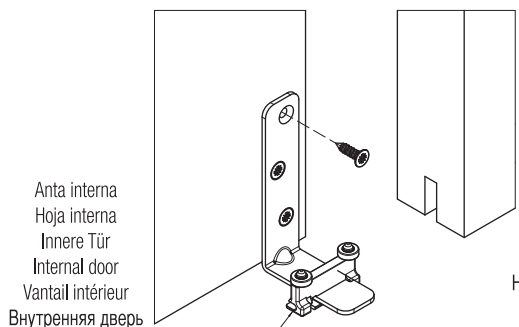


Istruzioni di Montaggio - Instrucciones de montaje - Montageanleitung - Assembling Instructions - Instructions de Montage - Montagehandleiding - Инструкции по монтажу



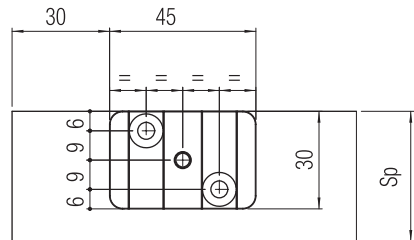
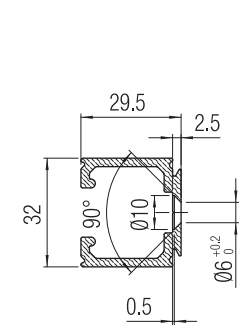
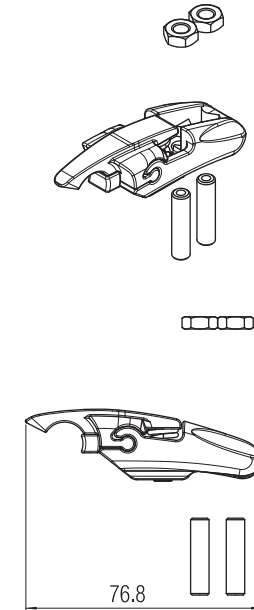
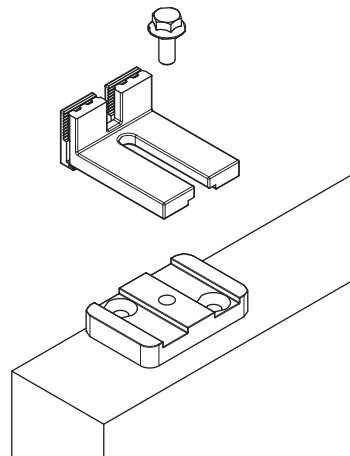
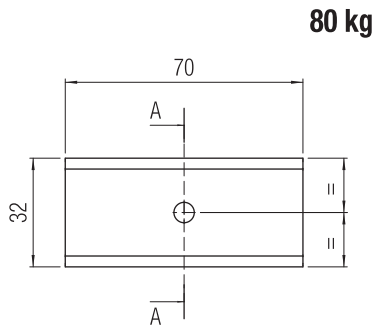
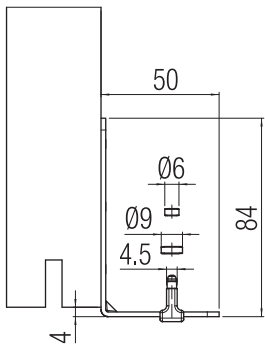
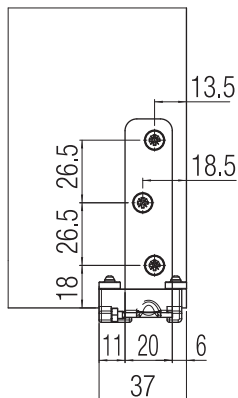
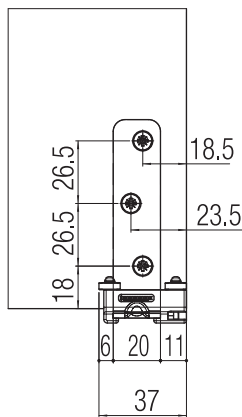
Anta esterna
Hoja externa
Äussere Tür
External door
Vantail extérieur
Наружная дверь

Vite di ragolazione - Tornillo de ajuste
Einstellschraube - Adjustment screws
Vis de réglage - Установочные винты



Anta esterna
Hoja externa
Äussere Tür
External door
Vantail extérieur
Наружная дверь

Vite di ragolazione - Tornillo de ajuste
Einstellschraube - Adjustment screws
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Anta esterna - Hoja externa - Äussere Tür
External door - Vantail extérieur - Наружная дверь

I Lp = larghezza pannello
Hp = altezza pannello
Sp = spessore pannello
HS1 = altezza soffitto 80 kg
HS2 = altezza soffitto 120 kg
HL1 = altezza fissaggio attacco laterale 80kg
HL2 = altezza fissaggio attacco laterale 120kg
S1 = sormonto tra anta e vano
S2 = sormonto tra le ante
NB: tutte le altezze si riferiscono all'utilizzo di viti lunghezza 40 mm date in dotazione.

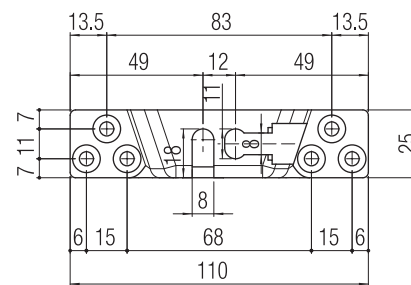
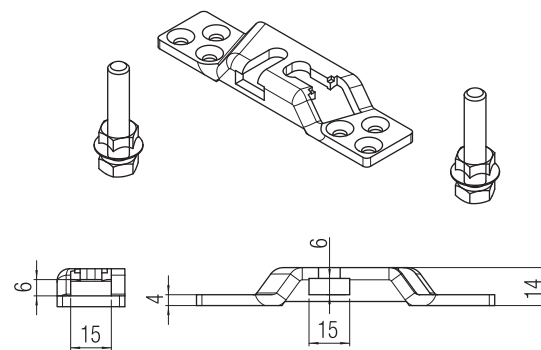
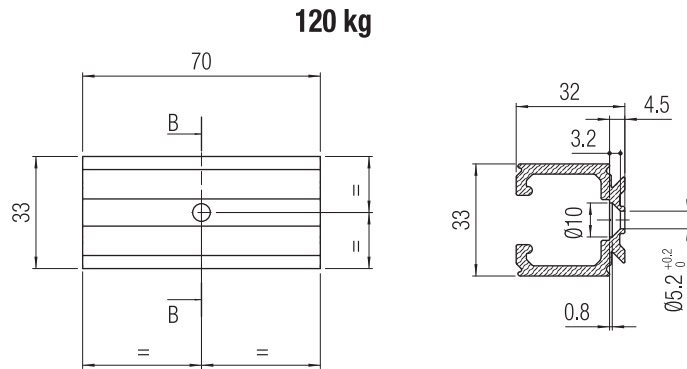
UK Lp= door leaf width
Hp= door leaf height
Sp= panel thickness
HS1 = ceiling height 80 kg
HS2 = ceiling height 120 kg
HL1 = height for fixing side plate 80kg
HL2 = height for fixing side plate 120kg
S1 = door and wall surmounting
S2 = doors surmounting
N.B. all heights are referred to the use of screws having 40 mm length included in the kit.

E Lp= anchura panel
Hp= altura panel
Sp= espesor panel
HS1 = altura techo 80 kg
HS2 = altura techo 120 kg
HL1 = altura andaje lateral 80kg
HL2 = altura andaje lateral 120kg
S1 = solape entre hoja y hueco
S2 = solape entre hojas
NOTA: todas las alturas se consideran tomadas usando los tornillos de 40 mm de largo en dotación.

F Lp= largeur vantail
Hp= hauteur vantail
Sp= épaisseur vantail
HS1 = hauteur plafond 80 kg
HS2 = hauteur plafond 120 kg
HL1 = hauteur fixation attache latéral 80kg
HL2 = hauteur fixation attache latéral 120kg
S1 = hevauchement entre la porte et le compartiment
S2 = hevauchement entre les portes
NB: toutes les hauteurs se réfèrent à l'utilisation des vis de 40 mm fournies dans l'emballage.

D Lp= Türblattbreite
Hp= Türblatthöhe
Sp= Türblattdicke
HS1 = Deckenhöhe 80 kg
HS2 = Deckenhöhe 120 kg
HL1 = Befestigungshöhe für seitliche Befestigung 80kg
HL2 = Befestigungshöhe für seitliche Befestigung 120kg
S1 = Überlappung zwischen Flügel und Türöffnung
S2 = Überlappung zwischen Flügel und Flügel
P.S. alle Höhen beziehen sich auf den Gebrauch der Schrauben Länge 40 mm, die mitgeliefert wurden.

RUS Lp= Ширина полотна
Hp= Высота полотна
Sp= Толщина полотна
HS1 = высота потолка 80 kg
HS2 = высота потолка 120 kg
HL1 = высота установки крепежного уголка 80kg
HL2 = высота установки крепежного уголка 120kg
S1 = заход полотна на проем
S2 = заход дверей
P.S. : все размеры высоты подразумевают использование винтов длиной 30 мм, находящихся в наборе.



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