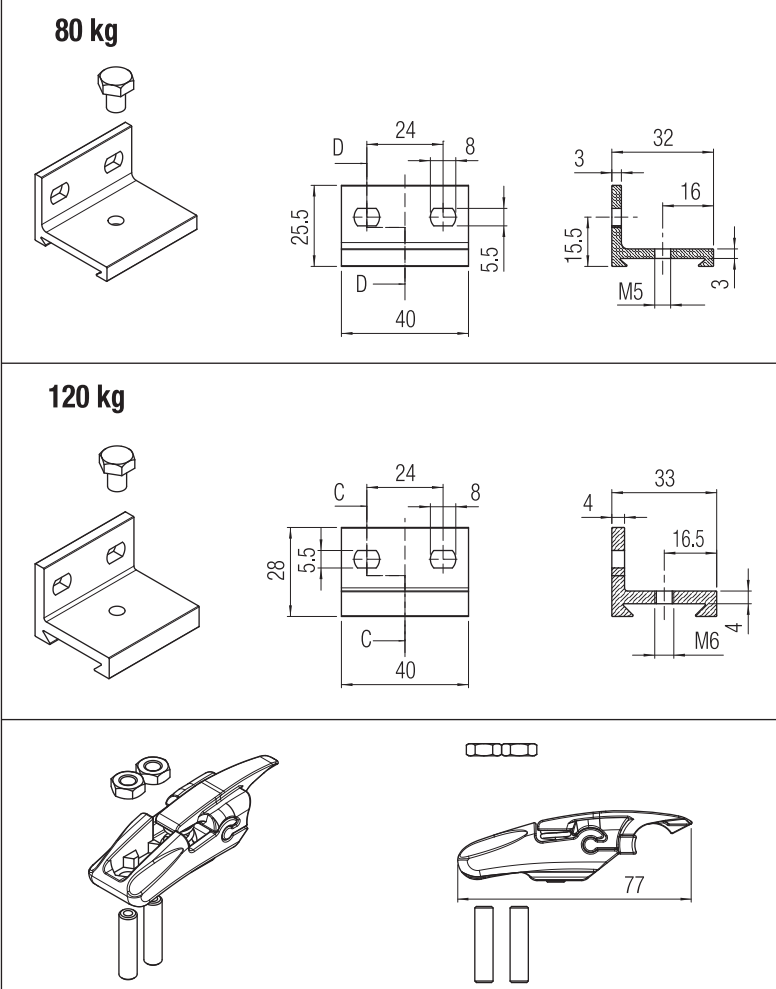
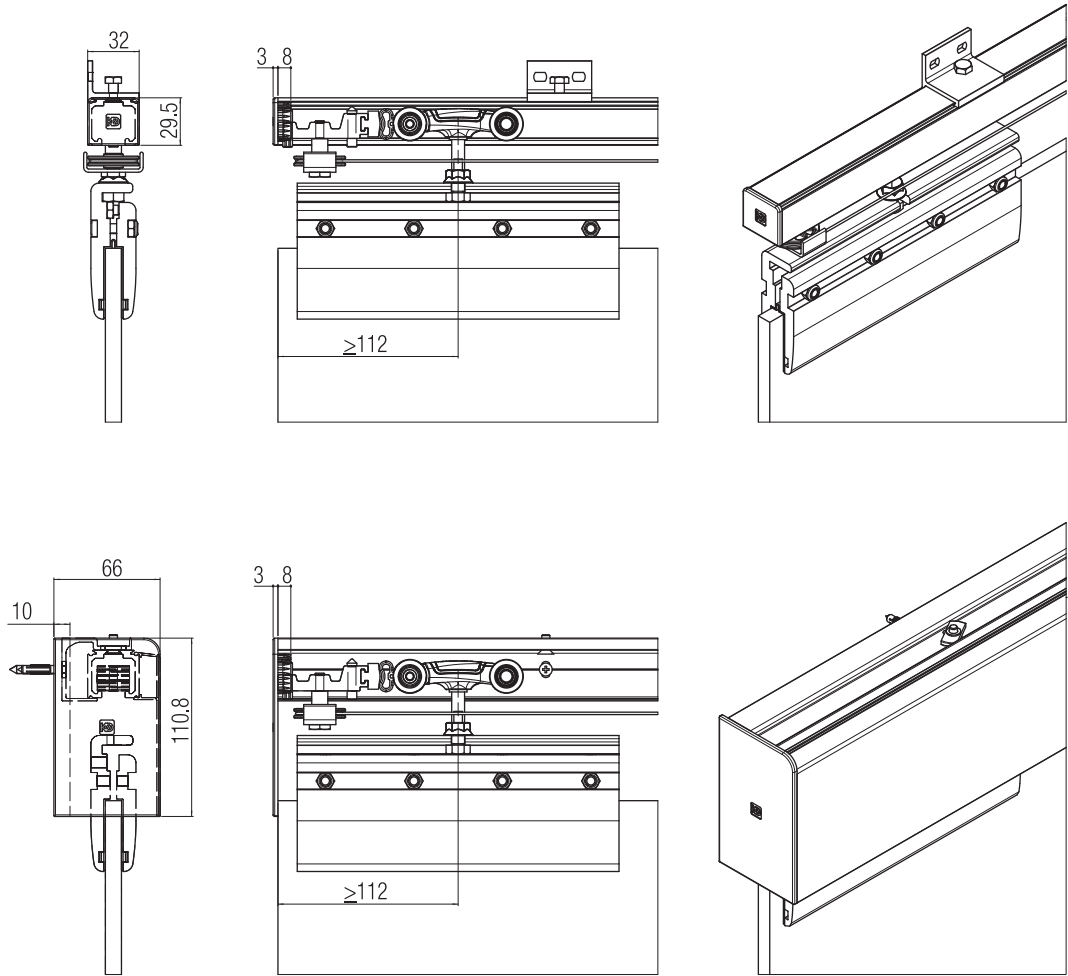
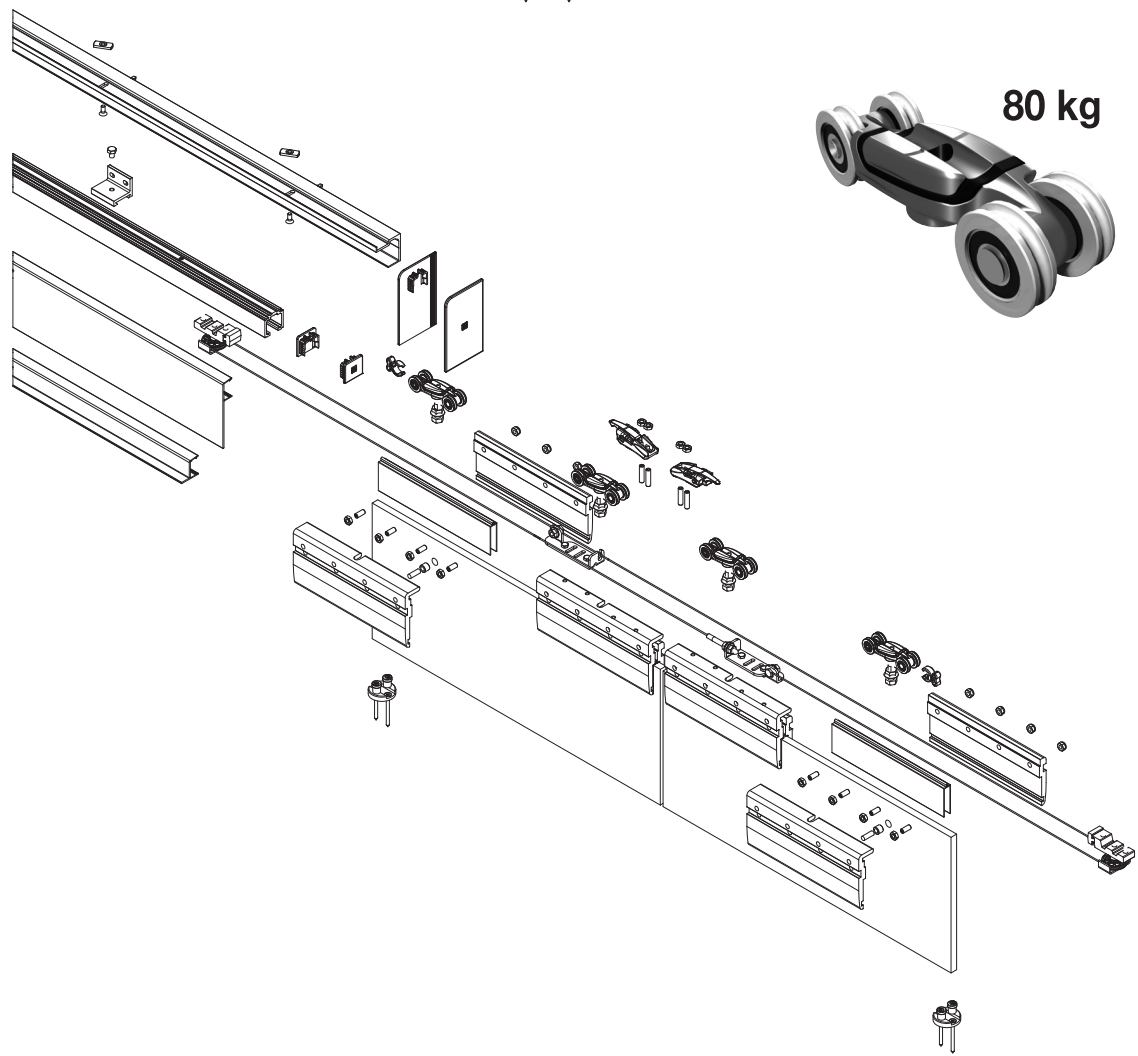
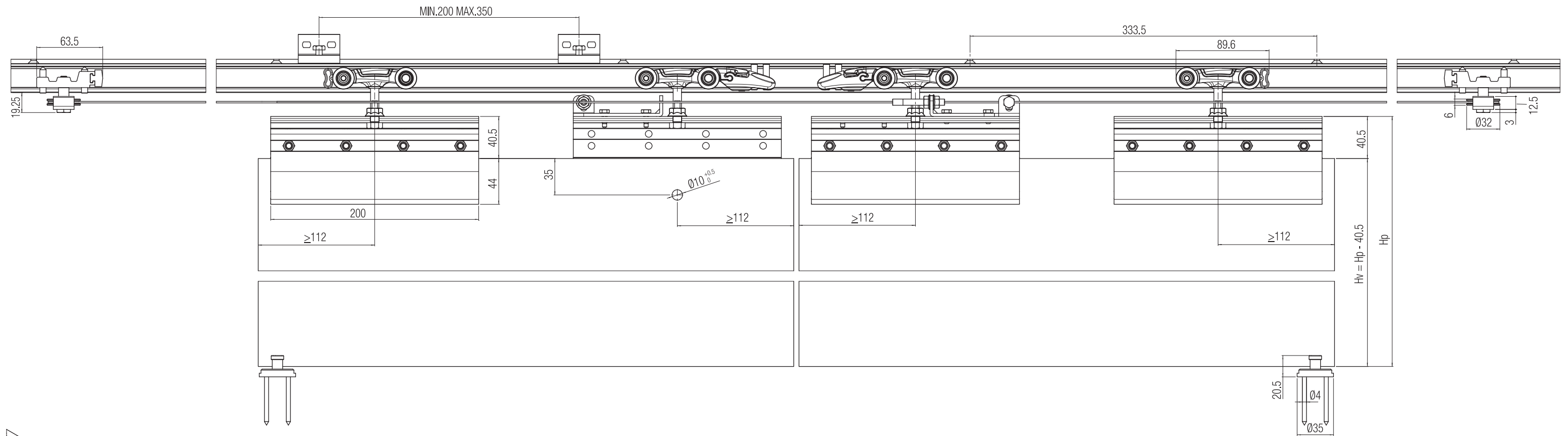
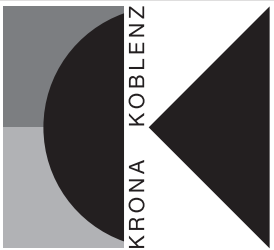


SYSTEM 1750/80/120

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

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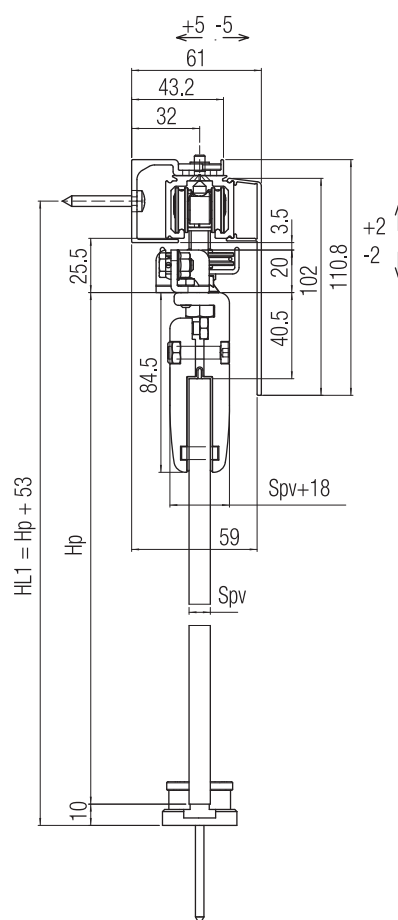
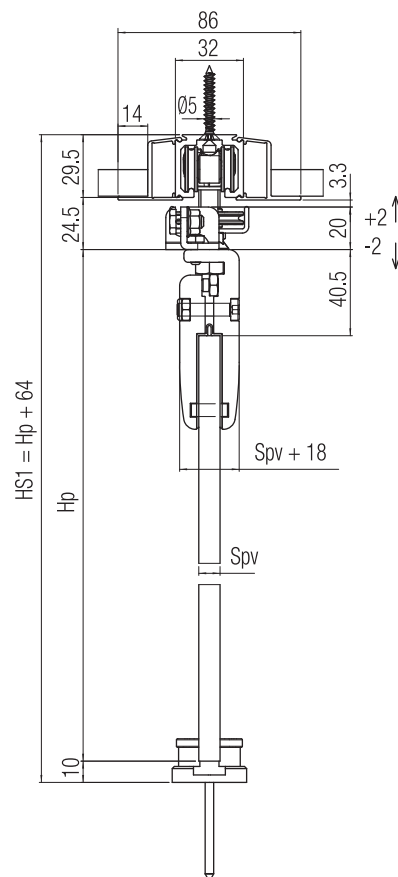
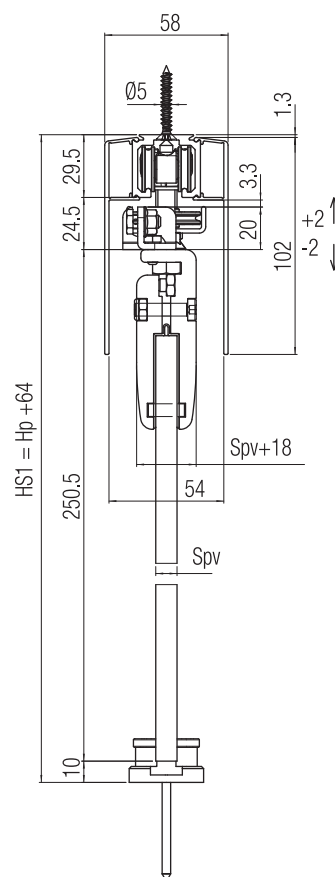
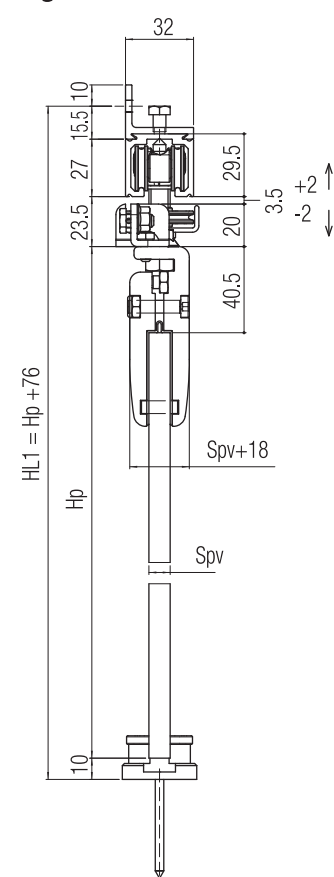
SYSTEM 1750/80/120

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

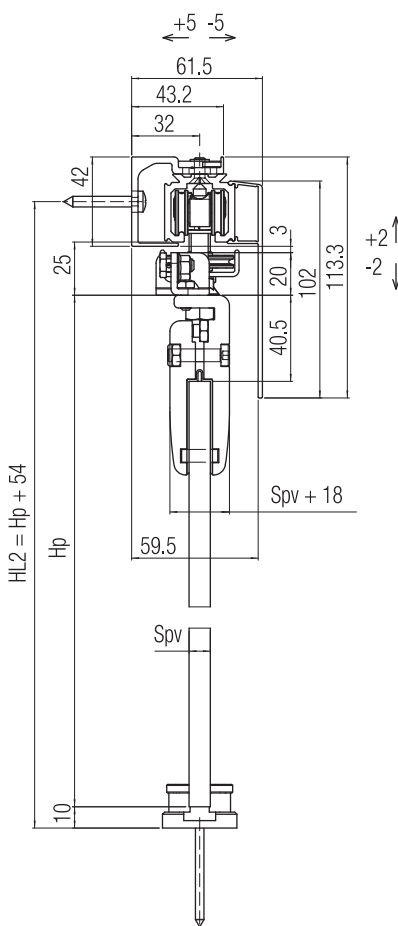
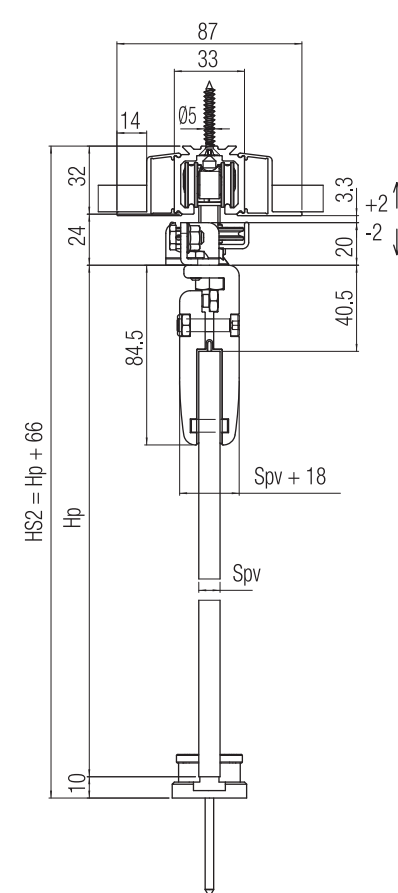
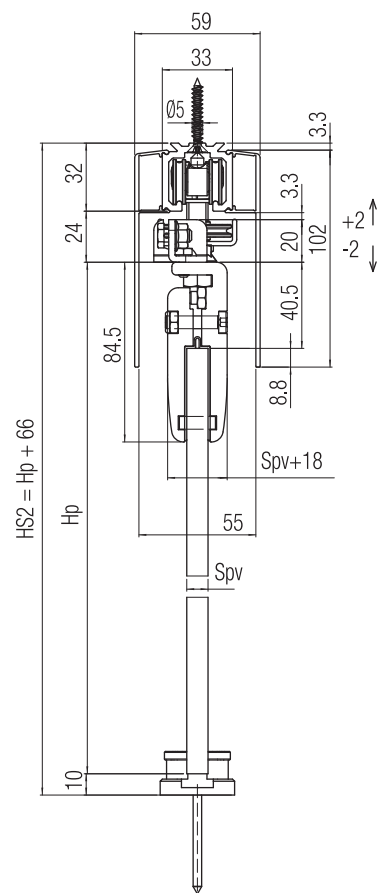
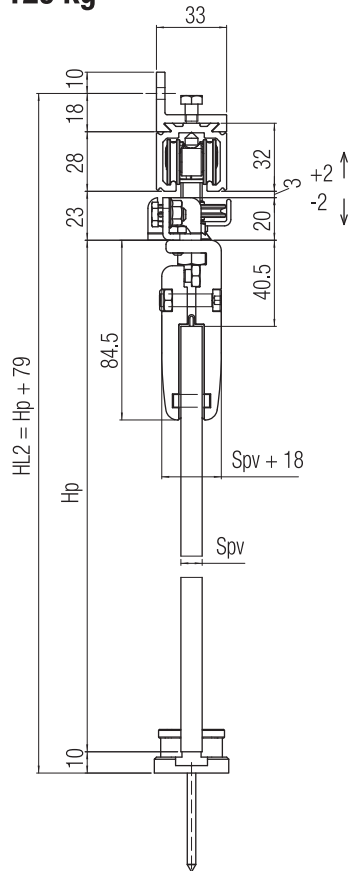
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80 kg



120 kg



- I** Lp = larghezza pannello
Hp = altezza pannello (compresa pinza)
Hv = altezza vetro (solo vetro)
Spv = spessore vetro (8-10-12 mm)
HS1 = altezza soffitto 80 kg
HS2 = altezza soffitto 120 kg
HL1 = altezza fissaggio attacco laterale 80kg
HL2 = altezza fissaggio attacco laterale 120kg
HF1 = altezza fissaggio profilo parete 80kg
HF2 = altezza fissaggio profilo parete 120kg
nota: tutte le altezze si riferiscono all'utilizzo di viti lunghezza 45 mm date in dotazione.

- D** Lp= Türblattbreite
Hp= Türblatthöhe (inklusive Zange)
Hv= Glástürblatthöhe (nur Glas)
Spv= Glasstärke (8-10-12 mm)
HS1= Deckenhöhe 80 kg
HS2= Deckenhöhe 120 kg
HL1= Befestigungshöhe für seitliche Befestigung 80 kg
HL2= Befestigungshöhe für seitliche Befestigung 120 kg
HF1= Wandbefestigungshöhen 80 kg
HF2= Wandbefestigungshöhen 120 kg
P.S. alle Höhen beziehen sich auf den Gebrauch der Schrauben Länge 45 mm, die mitgeliefert wurden.

- F** Lp= Largeur vantail
Hp= Hauteur vantail (pince incluse)
Hv= Hauteur panneau de verre (verre uniquement)
Spv= Epaisseur verre (8-10-12 mm)
HS1= Hauteur plafond 80 kg
HS2= Hauteur plafond 120 kg
HL1= Hauteur fixation attache latéral 80 kg
HL2= Hauteur fixation attache latéral 120 kg
HF1= Hauteur fixation parois 80 kg
HF2= Hauteur fixation parois 120 kg
NB: toutes les hauteurs se réfèrent à l'utilisation des vis de 45 mm fournies dans l'emballage.

- E** LP= Anchura panel
Hp= Altura panel (incluida mordaza)
Hv= Altura hoja cristal (solo vidrio)
Spv= Espesor vidrio (8-10-12 mm)
HS1= Altura techo 80 kg
HS2= Altura techo 120 kg
HL1= Altura anclaje lateral 80 kg
HL2= Altura anclaje lateral 120 kg
HF1= Altura fijación pared 80 kg
HF2= Altura fijación pared 120 kg
NOTA: todas las alturas se consideran tomadas usando los tornillos de 45mm de largo en dotación.

- UK** Lp= Door leaf width
Hp= Door leaf height (incl. clamp)
Hv= Glass panel height (only glass)
Spv= Glass thickness (8-10-12 mm)
HS1= Ceiling height 80 kg
HS2= Ceiling height 120 kg
HL1= Height for fixing side plate 80 kg
HL2= Height for fixing side plate 120 kg
HF1= Wall fixing heights 80 kg
HF2= Wall fixing heights 120 kg
N.B. all heights are referred to the use of screws having 45 mm length included in the kit.

- RUS** Lp= Ширина панели
Hp= Высота панели (включая зажимы)
Hv= Высота панели из стекла (только стекло)
Spv= Толщина стекла (8-10-12 мм)
HS1= Высота потолка 80 кг
HS2= Высота потолка 120 кг
HL1 = высота установки крепежного уголка 80 кг
HL2 = высота установки крепежного уголка 120 кг
HF1= Высота фиксации стены 80 кг
HF2= Высота фиксации стены 120 кг
P.S. : все размеры высоты подразумевают использование винтов длиной 45мм, находящихся в наборе.