EGO

SCORREVOLE - CORREDIZA
SCHIEBETÜR - SLIDING DOOR
COULISSANT - SCHUIFSYSTEEM

(I) PARETE CARTONGESSO: ANTA SINGOLA
(E) PARED CARTÓN-YESO: HOJA ÚNICA
(D) GIPSWAND: 1-FLÜGELIGES TÜRBLATT
(UK) GYPSUM BOARD: SIMPLE DOOR - LEAF
(F) PAROIS PLACO PLATRE: PORTE SIMPLE
(B) GIPSPLATEN WAND: ENKELE VLEUGEL

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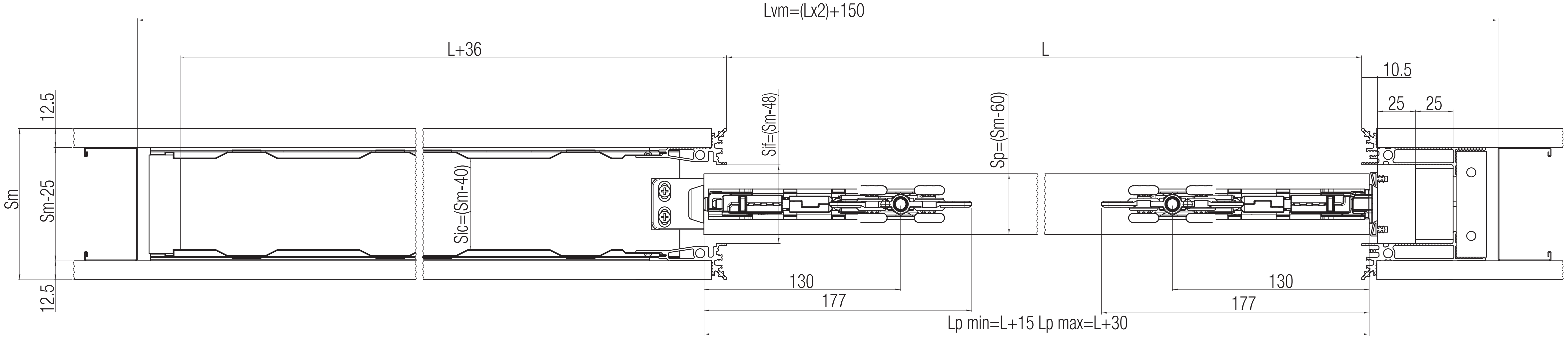
KRONA KOBLENZ

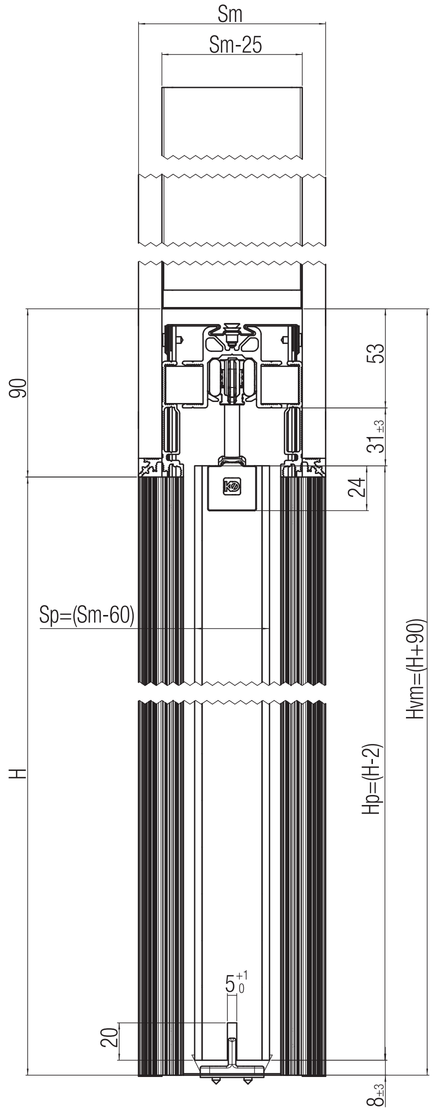
Istruzioni di Montaggio - Instrucciones de montaje - Montageanleitung - Assembling Instructions - Instructions de Montage - Montagehandleiding

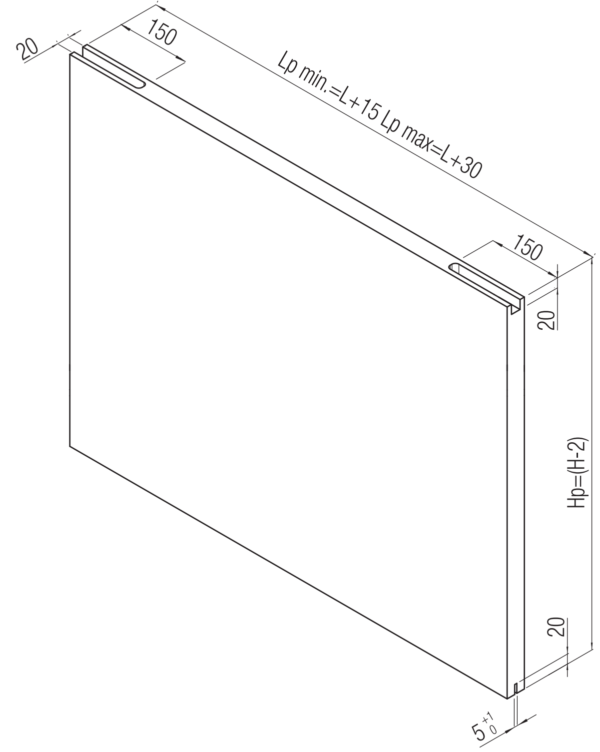
Luce di passaggio / Luz de pasaje / Stocklichte / Passage opening / Degagement de passage / Degmaat		N° Ante / N° Hojas / Nr Tür / Nr Door / Nr Vantaux / Aantal vleugels	Lp	Altezza / Altura / Höhe / Height / Hauteur / Hoogte	Vano muro / Hueco pared / Maueröffnung / Wall opening / Ouverture du mur / Ruimte in wand	
L	H		min. - max.	Hp	LVM	HVM
600	2000	1	615 - 630	1998	1350	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
700	2000		715 - 730	1998	1550	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
750	2000		765 - 780	1998	1650	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
800	2000		815 - 830	1998	1750	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
900	2000		915 - 930	1998	1950	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
1000	2000		1015 - 1030	1998	2150	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
*1100	*2000		1115 - 1130	1998	2350	2090
	*2020			2018		2110
	*2030			2028		2120
	*2100			2098		2190
	*2400			2398		2490
*1200	*2000		1215 - 1230	1998	2550	2090
	*2020			2018		2110
	*2030			2028		2120
	*2100			2098		2190
	*2400			2398		2490

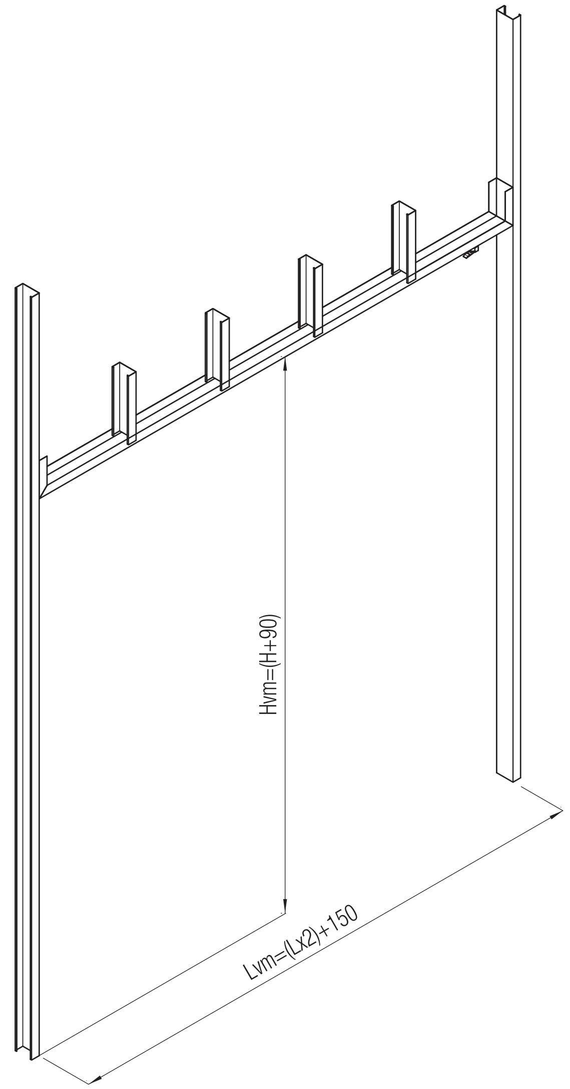
Spessore parete finita (Sm) / Espesor pared terminada (Sm) / Fertigwanddicke (Sm) / Finished wall thickness (Sm) / Epaisseur parois fini (Sm) / Dikte afgewerkte wand (Sm)	Spessore struttura cartongesso (CW) / Espesor estructura pladur (CW) / CW-Profil Channel of wood. (CW) / Epaisseur structure placoplâtre (CW) / Dikte structuur gipskarton (CW)	Sede interna alla fionda (Sif) / Alojamiento interno del anclaje (Sif) / Innerer Vorderprofilabstand (Sif) / Internal front profile distance (Sif) / Espace maximum à l'entrée du contre châssis (Sif) / Zitting in de slinger (Sif)	Sede interna cassa (Sic) / Alojamiento interno caja (Sic) / Innerer Kastensitz (Sic) / Internal seats (Sic) / Espace interne du caisson (Sic) / Zitting in de box (Sic)	Spessore max pannello / Espesor max panel / Max. Türblattstärke / Max. Door leaf thickness / Epaisseur max. du panneau / Max. dikte paneel	Portata max carrelli / Capacidad max carros / Max. Tragkraft der Laufwagen / Max. Capacity of the rollers / Portée max. des chariots / Max. draagkracht loopwagens
95 mm	70 mm	47 mm	55 mm	35 mm	80 kg
100 mm	75 mm	52 mm	60 mm	40 mm	80 kg
115 mm	90 mm	67 mm	75 mm	55 mm	80 kg
125 mm	100 mm	77 mm	85 mm	65 mm	80 kg

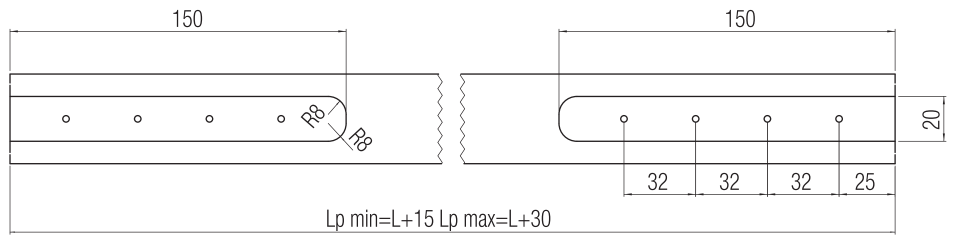
*Solo spessore 115 e 125 mm.
*Sólo espesor 115 y 125 mm.
*Nur Stärke 115 und 125 mm
*Only for 115 and 125 mm thickness
*Uniquement pour 115 et 125 mm d'épaisseur
*Alleen voor 115 en 125 mm dikte











Legenda
L= luce di passaggio teorica (mm)
H= altezza di passaggio teorica (mm)
Sm= spessore parete finita (mm)
Lvm= larghezza vano muro (mm)
Hvm= altezza vano muro (mm)
Lp= larghezza pannello (mm)
Hp= altezza pannello (mm)
Sp= spessore pannello (mm)
Sif= sede interna controtelaio alla fionda (mm)
Sic= sede interna controtelaio (mm)

Leyenda
L= luz de pasaje teórica (mm)
H= altura de pasaje teórica (mm)
Sm= espesor pared terminada (mm)
Lvm= ancho hueco pared (mm)
Hvm= altura hueco pared (mm)
Lp= ancho panel (mm)
Hp= altura panel (mm)
Sp= espesor panel (mm)
Sif= alojamiento interno armazón con anclaje (mm)
Sic= alojamiento interno armazón (mm)

Legende
L= Theoretische Durchgangslichte (mm)
H= Theoretische Durchgangshöhe (mm)
Sm = Fertigwanddicke (mm)
Lvm= Maueröffnungsbreite (mm)
Hvm= Maueröffnungshöhe (mm)
Lp= Türblattbreite (mm)
Hp= Türblatthöhe (mm)
Sp= Türblattstärke (mm)
Sif= Innerer Vorderprofilabstand (mm)
Sic= Inneres Kastensitz (mm)

Legend
L= theoretical passage opening (mm)
H= theoretical passage height (mm)
Sm = finished wall thickness (mm)
Lvm= wall opening width (mm)
Hvm= wall opening height (mm)
Lp= door-leaf width (mm)
Hp= door-leaf height (mm)
Sp= door thickness (mm)
Sif= Internal front profile distance (mm)
Sic= Internal seats (mm)

Légende
L= dégagement de passage théorique (mm)
H= hauteur de passage théorique (mm)
Sm = épaisseur parois fini (mm)
Lvm = largueur ouverture du mur (mm)
Hvm = hauteur ouverture du mur (mm)
Lp = largueur porte (mm)
Hp = hauteur porte (mm)
Sp= épaisseur porte (mm)
Sif= espace maximum à l'entrée du contre châssis (mm)
Sic= espace interne du caisson (mm)

Legenda
L= theoretische doorgangsruimte (mm)
H= theoretische doorgangshoogte (mm)
Sm= dikte afgewerkte wand (mm)
Lvm= breedte ruimte in wand (mm)
Hvm= hoogte ruimte in wand (mm)
Lp= breedte paneel (mm)
Hp= hoogte paneel (mm)
Sp= dikte paneel (mm)
Sif = interne zitting binnenkozijn op slinger (mm)
Sic = interne zitting binnenkozijn (mm)

FORMULE
Lvm=(Lx2)+150 (gioco 15 mm)
Hvm=H+90 (gioco 8 mm)

FÓRMULAS
Lvm=(Lx2)+150 (juego 15 mm)
Hvm=H+90 (juego 8 mm)

FORMELN
Lvm=(Lx2)+150 (Spiel 15 mm)
Hvm=H+90 (Spiel 8 mm)

FORMULAS
Lvm=(Lx2)+150 (clearance 15 mm)
Hvm=H+90 (clearance 8 mm)

FORMULE
Lvm=(Lx2)+150 (jeux de 15 mm)
Hvm=H+90 (jeux de 8 mm)

FORMULE
Lvm=(Lx2)+150 (speling 15 mm)
Hvm=H+90 (speling 8 mm)

TKKRMTEC00400 - 09_2017

EGO

SCORREVOLE - CORREDIZA
SCHIEBETÜR - SLIDING DOOR
COULISSANT - SCHUIFSYSTEEM

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KRONA KOBLENZ

(I) PARETE CARTONGESSO: ANTA DOPPIA
(E) PARED CARTÓN-YESO: HOJA DOBLE
(D) GIPSWAND: 2-FLÜGELIGES TÜRBLATT
(UK) BRICK WALL: DOUBLE DOOR - LEAF
(F) PAROIS PLACO PLATRE: PORTE DOUBLE
(B) GIPSPLATEN WAND: DUBBELE VLEUGEL

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

Luce di passaggio Luz de pasaje Stocklichte Passage opening Degagement de passage Degmaat		N° Ante N° Hojas Nr Tür Nr Door Nr Vantaux Aantal vleugels	Lp	Altezza Altura Höhe Height Hauteur Hoogte	Vano muro Hueco pared Maueröffnung Wall opening Ouverture du mur Ruimte in wand	
L	H		min. - max.	Hp	LVM	HVM
1200	2000		615 - 630	1998	2525	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
1400	2000		715 - 730	1998	2925	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
1500	2000		765 - 780	1998	3125	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
1600	2000		815 - 830	1998	3325	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400	2		2398		2490
1800	2000		915 - 930	1998	3725	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
2000	2000		1015 - 1030	1998	4125	2090
	2020			2018		2110
	2030			2028		2120
	2100			2098		2190
	*2400			2398		2490
*2200	*2000		1115 - 1130	1998	4525	2090
	*2020			2018		2110
	*2030			2028		2120
	*2100			2098		2190
	*2400			2398		2490
*2400	*2000		1215 - 1230	1998	4925	2090
	*2020			2018		2110
	*2030			2028		2120
	*2100			2098		2190
	*2400			2398		2490

Spessore parete finita (Sm) Espesor pared terminada (Sm) Fertigwanddickte (Sm) Finished wall thickness (Sm) Epaisseur parois fini (Sm) Dikte afgewerkte wand (Sm)	Spessore struttura cartongesso (CW) Espesor estructura pladur (CW) CW-Profil Channel of wood. (CW) Epaisseur structure placoplâtre (CW) Dikte structuur gipskarton (CW)	Sede interna alla fionda (Sif) Alojamiento interno del anclaje (Sif) Innerer Vorderprofilabstand (Sif) Internal front profile distance (Sif) Espace maximum à l'entrée du contre châssis (Sif) Zitting in de slinger (Sif)	Sede interna cassa (Sic) Alojamiento interno caja (Sic) Innerer Kastensitz (Sic) Internal seats (Sic) Espace interne du caisson (Sic) Zitting in de box (Sic)	Spessore max pannello Espesor max panel Max. Türblattstärke Max. Door leaf thickness Epaisseur max. du panneau Max. dikte paneel	Portata max carrelli Capacidad max carros Max. Tragkraft der Laufwagen Max. Capacity of the rollers Portée max. des chariots Max. draagkracht loopwagens
95 mm	70 mm	47 mm	55 mm	35 mm	80 kg
100 mm	75 mm	52 mm	60 mm	40 mm	80 kg
115 mm	90 mm	67 mm	75 mm	55 mm	80 kg
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*Solo spessore 115 e 125 mm.
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*Nur Stärke 115 und 125 mm
*Only for 115 and 125 mm thickness
*Uniquement pour 115 et 125 mm d'épaisseur
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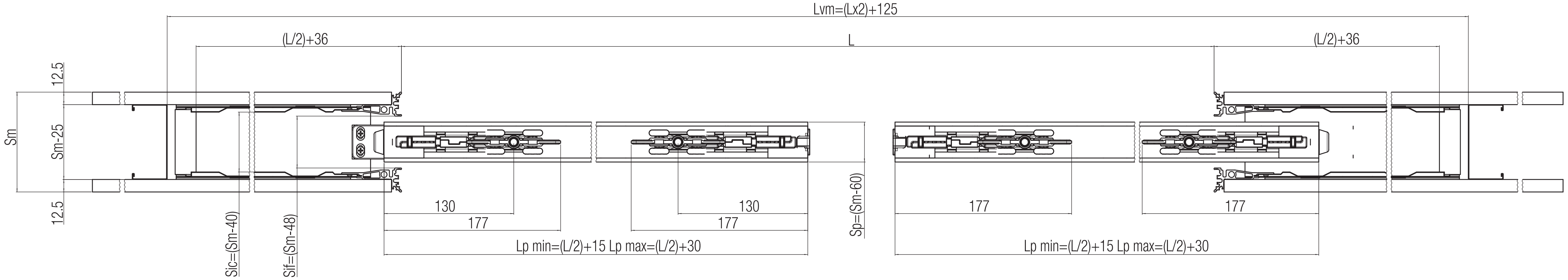

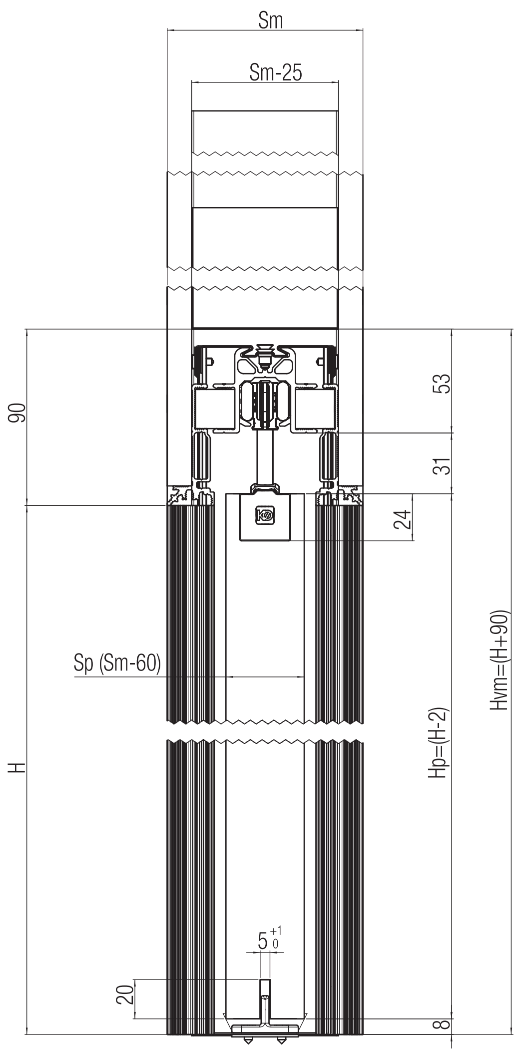

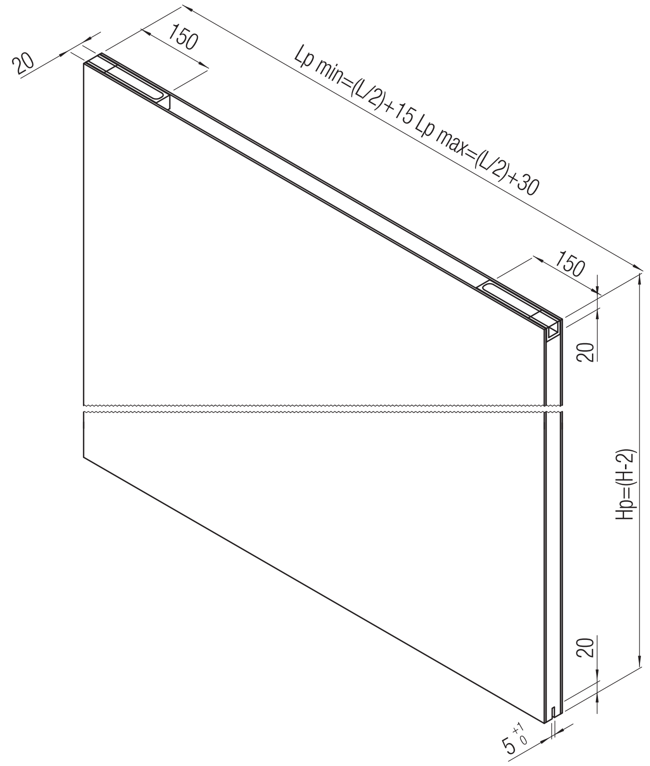

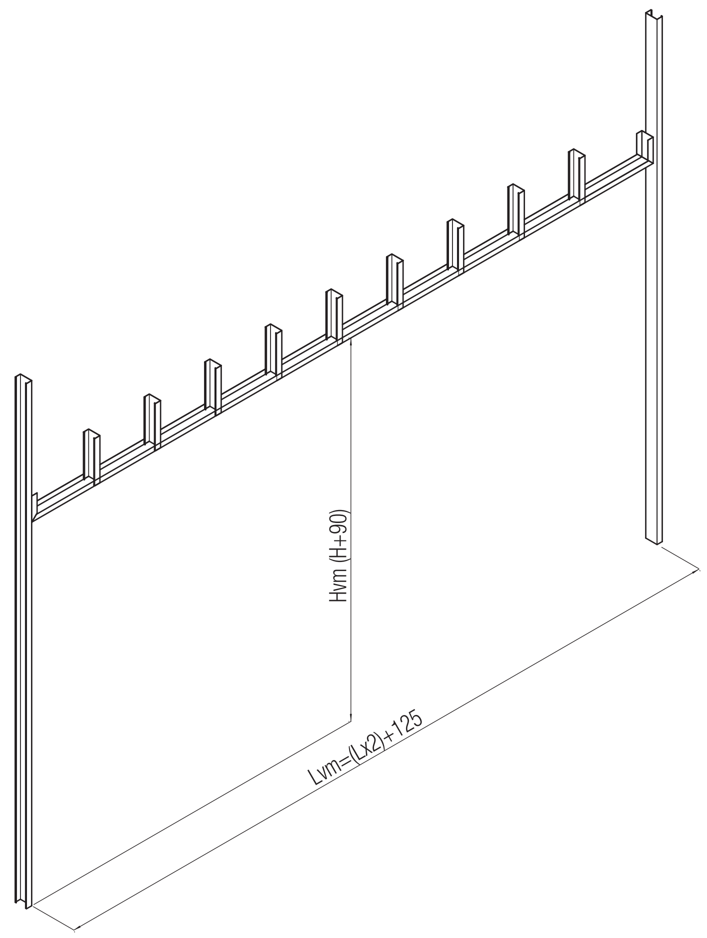

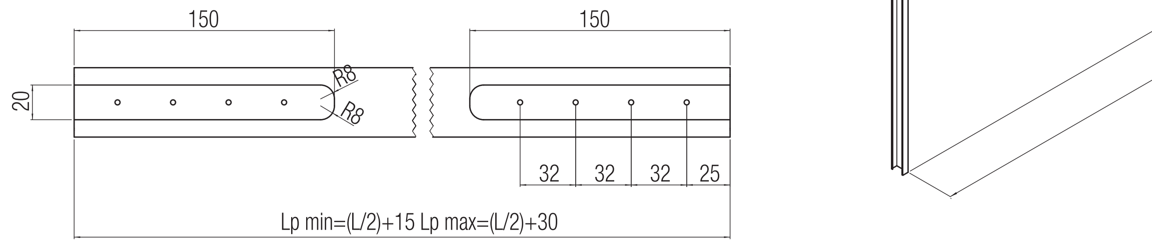

FORMULE
Lvm=(Lx2)+125 (gioco 16 mm)
Hvm=H+90 (gioco 8 mm)

FÓRMULAS
Lvm=(Lx2)+125 (juego 16 mm)
Hvm=H+90 (juego 8 mm)

FORMELN
Lvm=(Lx2)+125 (Spiel 16 mm)
Hvm=H+90 (Spiel 8 mm)

FORMULAS
Lvm=(Lx2)+125 (clearance 16 mm)
Hvm=H+90 (clearance 8 mm)

FORMULE
Lvm=(Lx2)+125 (jeux de 16 mm)
Hvm=H+90 (jeux de 8 mm)

FORMULE
Lvm=(Lx2)+125 (speling 16 mm)
Hvm=H+90 (speling 8 mm)

Legenda
L= luce di passaggio teorica (mm)
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Leyenda
L= luz de pasaje teórica (mm)
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Sm= espesor pared terminada (mm)
Lvm= ancho hueco pared (mm)
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Légende
L= dégagement de passage théorique (mm)
H= hauteur de passage théorique (mm)
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Lp = largueur porte (mm)
Hp = hauteur porte (mm)
Sp= épaisseur porte (mm)
Sif= espace maximum à l'entrée du contre châssis (mm)
Sic= espace interne du caisson (mm)

Legenda
L= theoretische doorgangsruimte (mm)
H= theoretische doorgangshoogte (mm)
Sm= dikte afgewerkte wand (mm)
Lvm= breedte ruimte in wand (mm)
Hvm= hoogte ruimte in wand (mm)
Lp= breedte paneel (mm)
Hp= hoogte paneel (mm)
Sp= dikte paneel (mm)
Sif = interne zitting binnenkozijn op slinger (mm)
Sic = interne zitting binnenkozijn (mm)

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