

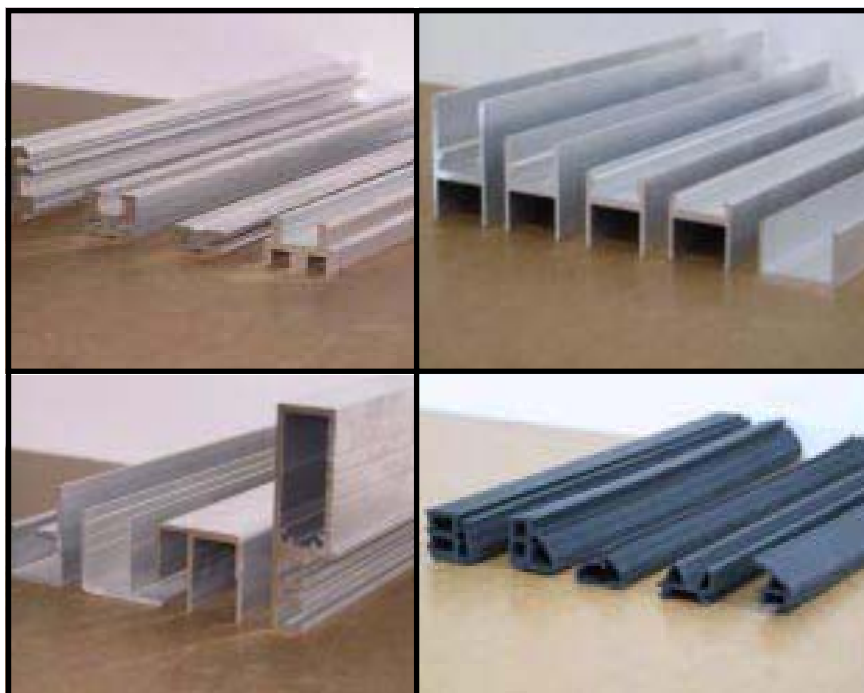


AUTOMATIC ENTRANCE SPECIALISTS



Pam30AT

IP1745 - rev. 2006-04-28



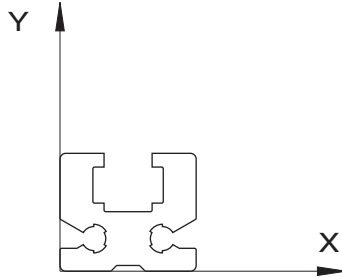
- ① Manuale di assemblaggio
profili per porte scorrevoli
telescopiche
- ② GB Assembly handbook for
telescopic sliding door
profiles
- ③ F Manuel d'assemblage
des profils pour portes
coulissantes télescopique
- ④ D Zusammenbauanleitung
für Schiebe- und
Teleskoptüren Profilen
- ⑤ E Manual de ensablaje
perfiles para puertas
correderas telescópica
- ⑥ P Manual de assemblagem
perfil para portas
deslizantes telescópica



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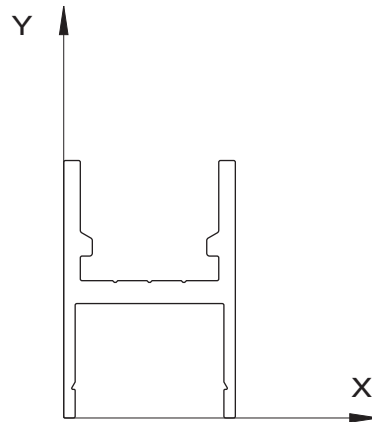
ISO 9001
Cert. n° 0957

Art. 2095



$X_g = 11.9 \text{ mm}$
 $Y_g = 9.537 \text{ mm}$
 $I_{xx} = 11588 \text{ mm}^4$
 $I_{yy} = 17532 \text{ mm}^4$

Art. 2086



$X_g = 15 \text{ mm}$
 $Y_g = 20.08 \text{ mm}$
 $I_{xx} = 37081 \text{ mm}^4$
 $I_{yy} = 48833 \text{ mm}^4$

Profili serie Pam30

Le prove effettuate in laboratorio ed in sede d'opera conducono ad una portata massima dell'anta di 110 kg.

Per una verifica strutturale più accurata, verificare i momenti di inerzia per profili portanti (Dis. n° 2095 e 2086) e le tipologie di installazione indicate nel presente manuale.

Pam30 profiles

Laboratory and field tests have shown maximum wing load capacity to be 110 kg.

For a more accurate determination of structural resistance, check the moments of inertia of the load bearing sections (Dis. n° 2095 and 2086) and installation types as specified in the present manual.

Profils serie Pam30

Les tests effectués en laboratoire et lors de la mise en oeuvre conduisent à un poids maximum du vantail de 110 kg.

Pour vérifier la structure d'une façon plus précise, contrôler les moments d'inertie des profils portants (Dis. n° 2095 et n° 2086) et les types d'installation indiqués dans le présent manuel.

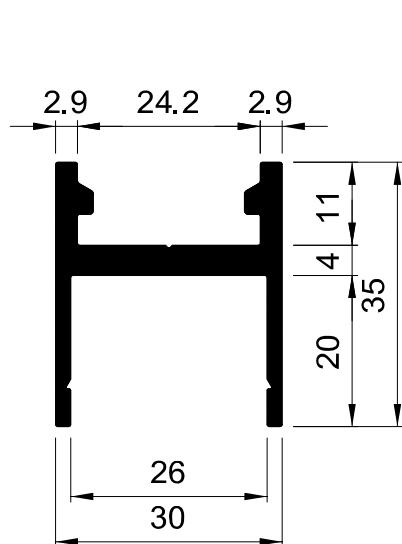
Pam30 Profilen

Die im Labor und vor Ort durchgeführten Versuche ergeben eine maximale Flügel der Tür von 110 kg. Um eine genauere strukturelle Überprüfung durchzuführen, müssen die Massenträgheitsmomente der tragenden Profile (Dis. Nr. 2095 und 2086) und die Art der Installation geprüft werden, die im vorliegenden Handbuch beschrieben wird.

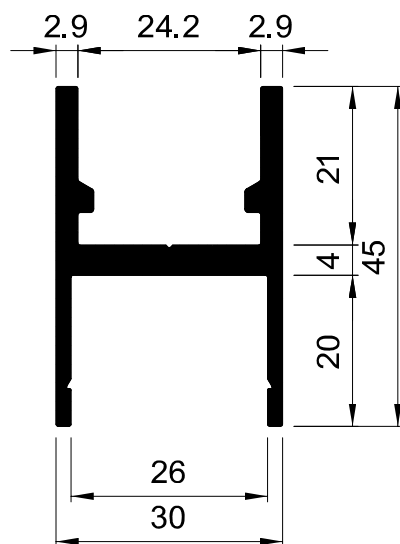
Perfiles serie Pam30

Las pruebas efectuadas en laboratorio y su puesta en práctica conducen a un peso máximo de la hoja de 110 kg.

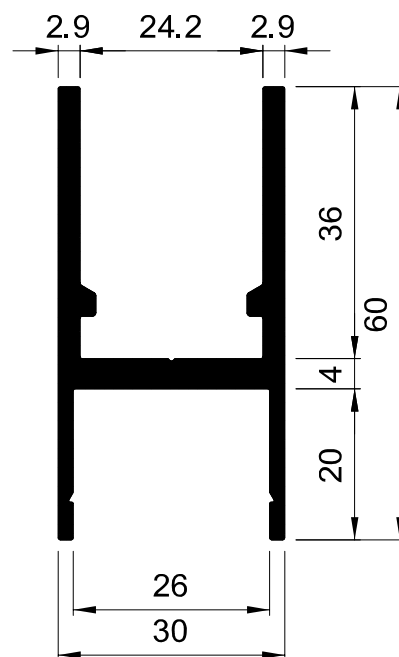
Para verificar la estructura de una manera más precisa controlar los momentos de inercia de los perfiles portantes (Dis. n° 2095 y 2086) y los tipos de instalación indicados en el presente manual.



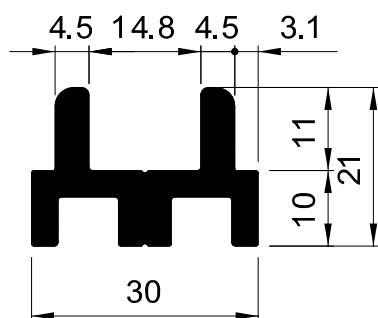
2085
kg/m 0,750



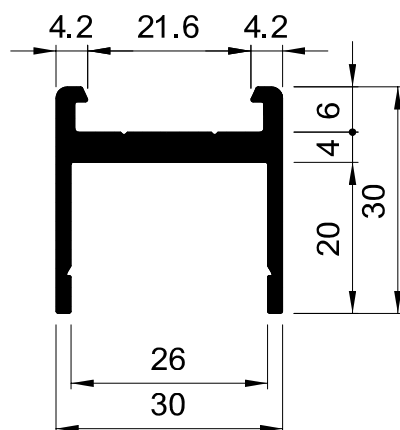
2086
kg/m 0,907



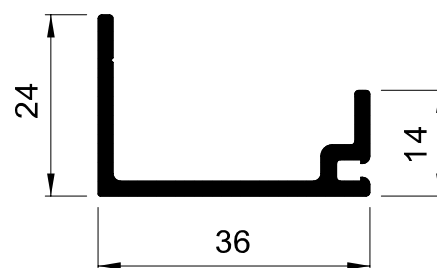
2087
kg/m 1,142



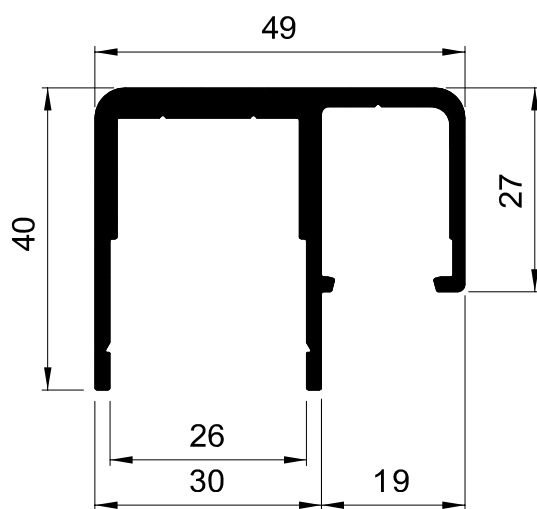
2088
kg/m 0,788



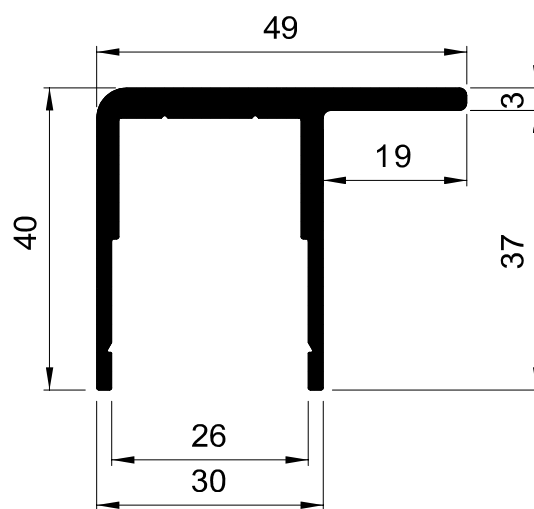
2089
kg/m 0,630



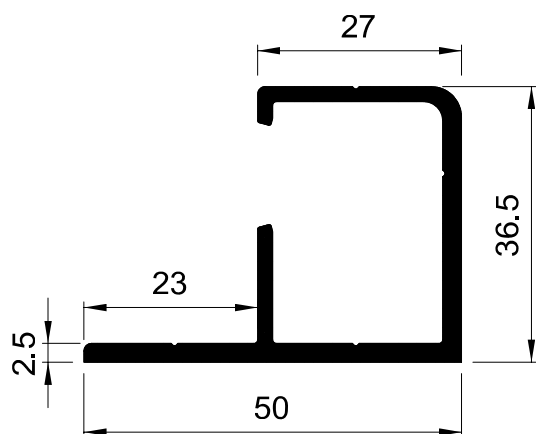
2226
kg/m 0,404



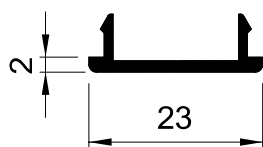
2090
kg/m 1,050



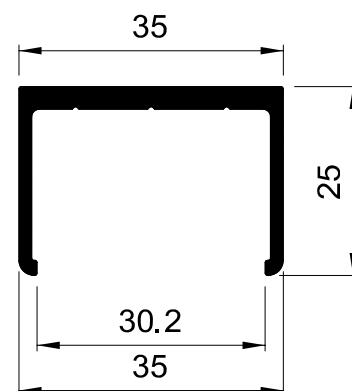
2091
kg/m 0,936



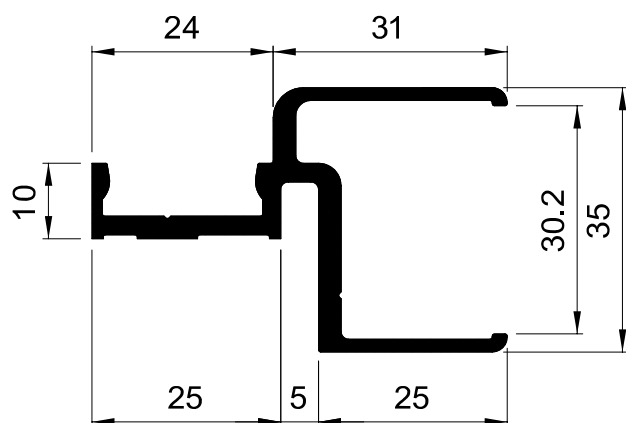
2092
kg/m 0,792



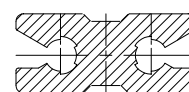
P598
kg/m 0,137



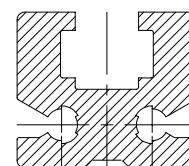
2093
kg/m 0,488



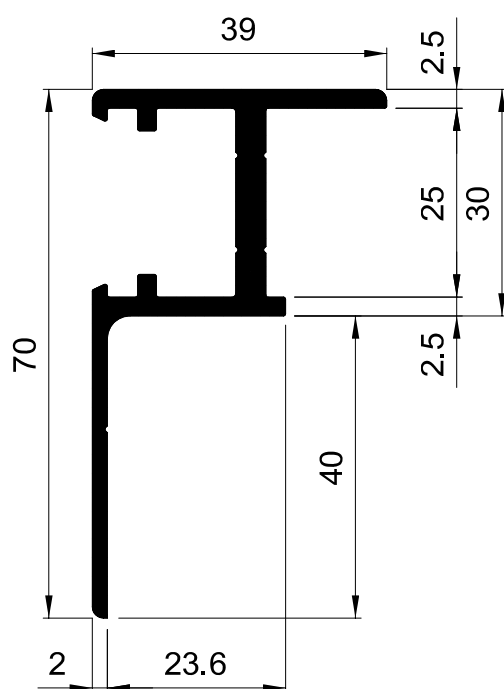
3129
Kg/m 0,813



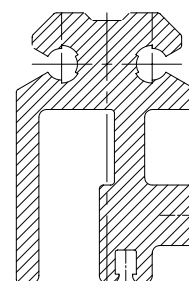
2094
kg/m 0,478



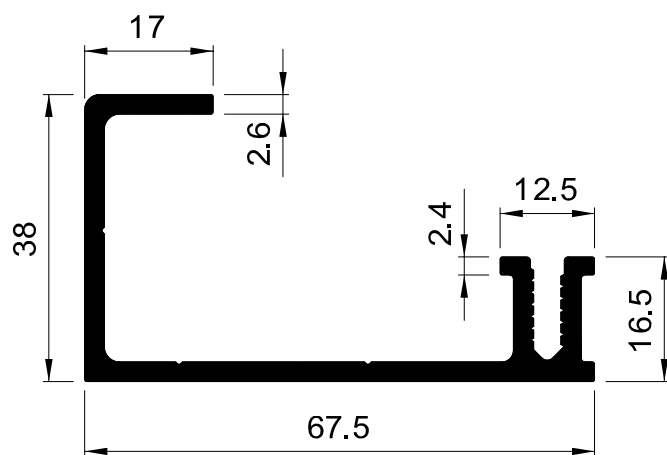
2095
kg/m 0,843



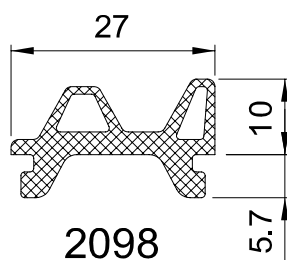
3128
Kg/m 0,976



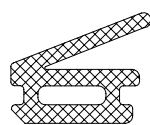
2096
kg/m 1,200



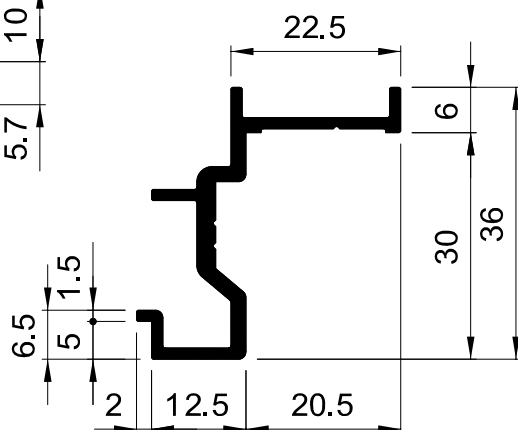
3127
Kg/m 1,049



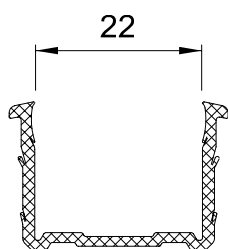
2098



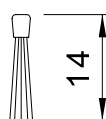
2139



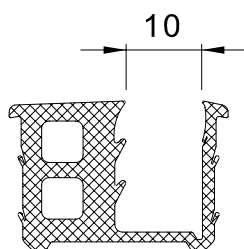
2458
kg/m 0,434



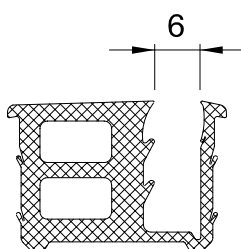
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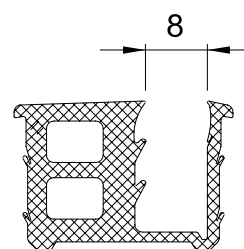
SP14



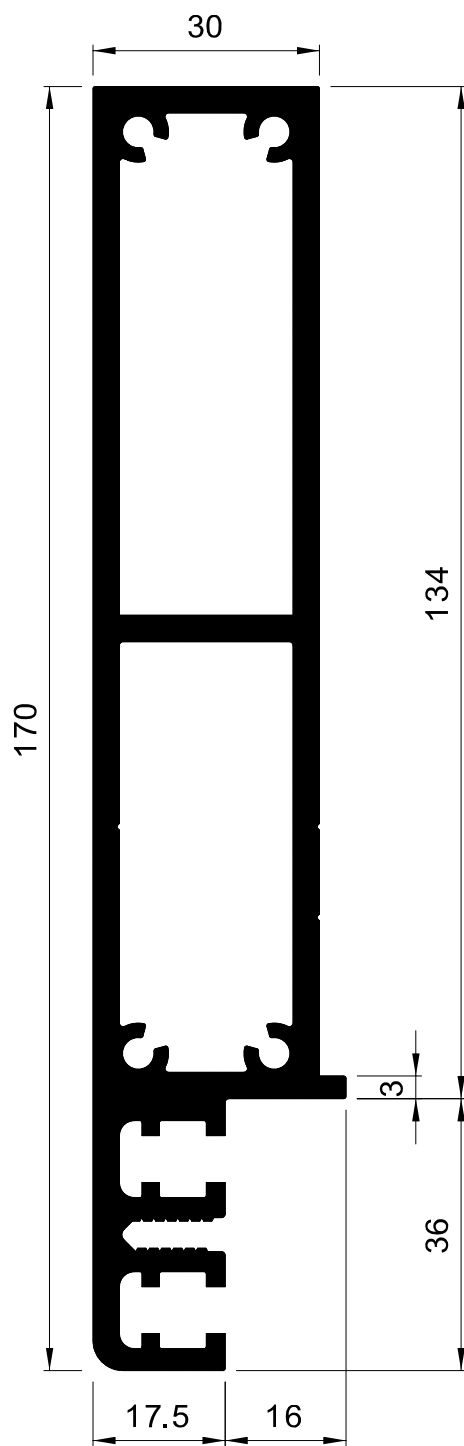
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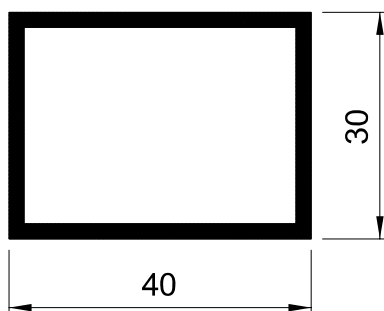
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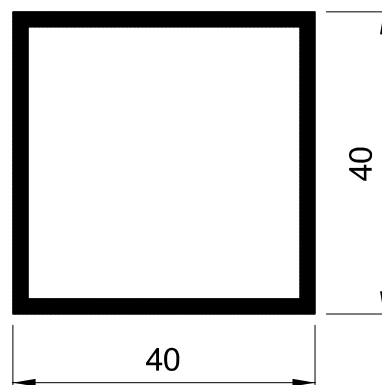
2469



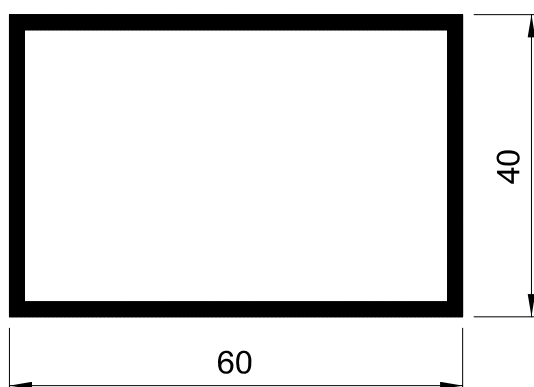
2457
kg/m 4,30



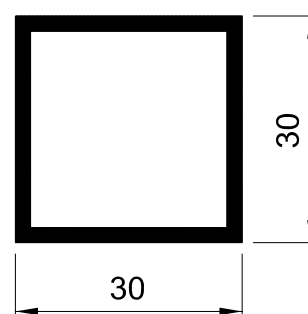
40302
Kg/ml 0,713



40402
Kg/ml 0,821



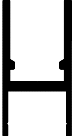
60402
Kg/ml 1,037



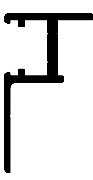
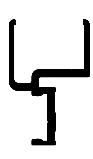
30302
Kg/ml 0,605

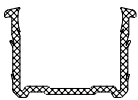
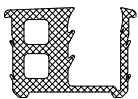
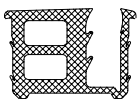
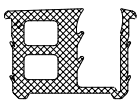


80402
Kg/ml 1,243

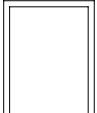
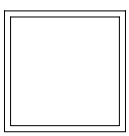
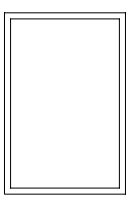
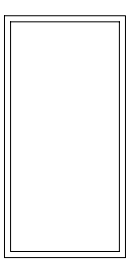
	Dis. N°	Cod. listino	Descrizione
	2085	V2085G25 V2085G50	Profilo superiore anta fissa L=2520/5050, GREZZO Fixed wing upper profile L=2520/5050, RAW Profil supérieur pour vantail fixe L=2520/5050, BRUT Sockelprofil oben für Seitenteil L=2520/5050, ROH Perfil superior hoja fija L=2520/5050, EN BRUTO
		V2085N25 V2085N50	Profilo superiore anta fissa L=2520/5050, EURAS C0 Fixed wing upper profile L=2520/5050, SILVER ANODIZED Profil supérieur pour vantail fixe L=2520/5050, NATUREL Sockelprofil oben für Seitenteil L=2520/5050, EV1 Perfil superior hoja fija L=2520/5050, ANODIZADO PLATA
		V2086G25 V2086G50	Profilo superiore anta mobile L=2520/5050, GREZZO Mobile wing upper profile L=2520/5050, RAW Profil supérieur vantail pour mobile L=2520/5050, BRUT Sockelprofil : Fahrfl./Pfostenprofil für Seitenteil L=2520/5050, ROH Perfil superior hoja móvil L=2520/5050, EN BRUTO
		V2086N25 V2086N50	Profilo superiore anta mobile L=2520/5050, EURAS C0 Mobile wing upper profile L=2520/5050, SILVER ANODIZED Profil supérieur vantail pour mobile L=2520/5050, NATUREL Sockelprofil : Fahrfl./Pfostenprofil für Seitenteil L=2520/5050, EV1 Perfil superior hoja móvil L=2520/5050, ANODIZADO PLATA
	2087	V2087G25 V2087G50	Profilo inferiore anta mobile/anta fissa L=2520/5050, GREZZO Fixed/mobile wing lower profile L=2520/5050, RAW Profil inférieur pour vantail mobile et fixe L=2520/5050, BRUT Sockelprofil unten für Fahrflügel und Seitenteil L= 2520/5050, ROH Perfil inferior hoja móvil y fija L=2520/5050, EN BRUTO
		V2087N25 V2087N50	Profilo inferiore anta mobile/anta fissa L=2520/5050, EURAS C0 Fixed/mobile wing lower profile L=2520/5050, SILVER ANODIZED Profil inférieur pour vantail mobile et fixe L=2520/5050, NATUREL Sockelprofil unten für Fahrflügel und Seitenteil L= 2520/5050, EV1 Perfil inferior hoja móvil y fija L=2520/5050, ANODIZADO PLATA
		V2088G25 V2088G50	Profilo base anta fissa L=2520/5050, GREZZO Fixed wing base profile L=2520/5050, RAW Profil au sol pour vantail fixe L=2520/5050, BRUT Bodenbefestigungsprofil für Seitenteil L=2520/5050, ROH Perfil a suelo hoja fija L=2520/5050, EN BRUTO
		V2088N25 V2088N50	Profilo base anta fissa L=2520/5050, EURAS C0 Fixed wing base profile L=2520/5050, SILVER ANODIZED Profil au sol pour vantail fixe L=2520/5050, NATUREL Bodenbefestigungsprofil für Seitenteil L=2520/5050, EV1 Perfil a suelo hoja fija L=2520/5050, ANODIZADO PLATA
	2089	V2089G25 V2089G50	Profilo verticale anta mobile L=2520/5050, GREZZO Mobile wing vertical profile L=2520/5050, RAW Profil vertical pour vantail mobile L=2520/5050, BRUT Pfostenprofil für Fahrflügel L=2520/5050, ROH Perfil vertical hoja móvil L=2520/5050, EN BRUTO
		V2089N25 V2089N50	Profilo verticale anta mobile L=2520/5050, EURAS C0 Mobile wing vertical profile L=2520/5050, SILVER ANODIZED Profil vertical pour vantail mobile L=2520/5050, NATUREL Pfostenprofil für Fahrflügel L=2520/5050, EV1 Perfil vertical hoja móvil L=2520/5050, ANODIZADO PLATA
		V2090G25 V2090G50	Profilo sormonto anta fissa L=2520/5050, GREZZO Fixed wing overlap profile L=2520/5050, RAW Profil vertical d'étanchéité (vantail fixe) L=2520/5050, BRUT Vorderkantenlabyrinth für Seitenteil L=2520/5050, ROH Perfil vertical de cierre hoja fija L=2520/5050, EN BRUTO
		V2090N25 V2090N50	Profilo sormonto anta fissa L=2520/5050, EURAS C0 Fixed wing overlap profile L=2520/5050, SILVER ANODIZED Profil vertical d'étanchéité (vantail fixe) L=2520/5050, NATUREL Vorderkantenlabyrinth für Seitenteil L=2520/5050, EV1 Perfil vertical de cierre hoja fija L=2520/5050, ANODIZADO PLATA

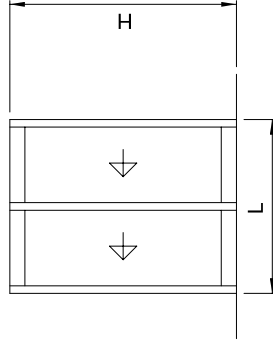
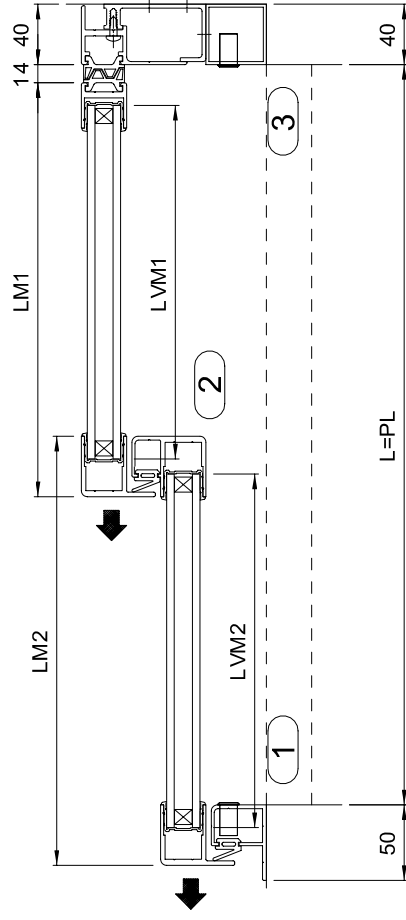
	Dis. N°	Cod. listino	Descrizione
	2091	V2091G25 V2091G50	Profilo sormonto anta mobile L=2520/5050, GREZZO Mobile wing overlap profile L=2520/5050, RAW Profil vertical d'étanchéité (vantail mobile) L=2520/5050, BRUT Hinterkantenlabyrinth für Fahrflügel L=2520/5050, ROH Perfil vertical de cierre hoja móvil L=2520/5050, EN BRUTO
		V2091N25 V2091N50	Profilo sormonto anta mobile L=2520/5050, EURAS C0 Mobile wing overlap profile L=2520/5050, SILVER ANODIZED Profil vertical d'étanchéité (vantail mobile) L=2520/5050, NATUREL Hinterkantenlabyrinth für Fahrflügel L=2520/5050, EV1 Perfil vertical de cierre hoja móvil L=2520/5050, ANOD. PLATA
		V2092G25 V2092G50	Profilo verticale porta fotocellula L=2520/5050, GREZZO On wall profile for photocells L=2520/5050, RAW Profil vertical pour photocellules sans fixes L=2520/5050, BRUT Rahmenprofil zur Lichtschrankenaufnahme L=2520/5050, ROH Perfil vertical de fotocélula L=2520/5050, EN BRUTO
		V2092N25 V2092N50	Profilo verticale porta fotocellula L=2520/5050, EURAS C0 On wall profile for photocells L=2520/5050, SILVER ANODIZED Profil vertical pour photocellules sans fixes L=2520/5050, NATUREL Rahmenprofil zur Lichtschrankenaufnahme L=2520/5050, EV1 Perfil vertical de fotocélula L=2520/5050, ANODIZADO PLATA
	2093	V2093G25 V2093G50	Profilo a muro anta fissa L=2520/5050, GREZZO Fixed wing wall profile L=2520/5050, RAW Profil au mur pour vantail fixe L=2520/5050, BRUT Rahmenprofil zur Aufnahme vom Profil 2086 L=2520/5050, ROH Perfil de marco pared hoja fija L=2520/5050, EN BRUTO
		V2093N25 V2093N50	Profilo a muro anta fissa L=2520/5050, EURAS C0 Fixed wing wall profile L=2520/5050, SILVER ANODIZED Profil au mur pour vantail fixe L=2520/5050, NATUREL Rahmenprofil zur Aufnahme vom Profil 2086 L=2520/5050, EV1 Perfil de marco pared hoja fija L=2520/5050, ANODIZADO PLATA
		V2094G25 V2094G50	Profilo assemblaggio anta fissa L=2520/5050, GREZZO Fixed wing assembling profile L=2520/5050, RAW Profil d'assemblage pour vantail fixe L=2520/5050, BRUT Eckverbinder zu 2086 für Seitenteil oben L=2520/5050, ROH Perfil de ensamblaje hoja fija L=2520/5050, EN BRUTO
		V2095G25 V2095G50	Profilo assemblaggio anta mobile/fissa L=2520/5050, GREZZO Fixed and mobile wing assembling profile L=2520/5050, RAW Profil d'assemblage pour vantail fixe/mobile L=2520/5050, BRUT Eckverbinder zu 2086/2087 - Fahrfl./Seitenteil L=2520/5050, ROH Perfil de ensamblaje hoja móvil y fija L=2520/5050, EN BRUTO
	2096	V2096N25 V2096N50	Profilo assemblaggio anta mobile L=2520/5050, EURAS C0 Mobile wing assembling profile L=2520/5050, SILVER ANODIZED Profil d'assemblage pour vantail mobile L=2520/5050, EURAS C0 Eckverbinder zu 2087 - Fahrflügel unten L=2520/5050, EV1 Perfil de ensamblaje hoja móvil L=2520/5050, EURAS C0
	2457	V2457G33 V2457G44 V2457G66	Profilo trave portante per REX/BIS-V/BIS-T Supporting beam for REX/BIS-V/BIS-T Poutre de renfort pour REX/BIS-V/BIS-T Kämpferprofil zur Aufnahme der Seitenteil für REX/BIS-V/BIS-T Perfil transversano de carga para REX/BIS-V/BIS-T L=3300/4400/6600, GREZZO, RAW, BRUT ROH, EN BRUTO
		V2457N33 V2457N44 V2457N66	Profilo trave portante per REX/BIS-V/BIS-T Supporting beam for REX/BIS-V/BIS-T Poutre de renfort pour REX/BIS-V/BIS-T Kämpferprofil zur Aufnahme der Seitenteil für REX/BIS-V/BIS-T Perfil transversano de carga para REX/BIS-V/BIS-T L=3300/4400/6600, EURAS C0, SILVER ANODIZED, NATUREL EV1, ANODIZADO PLATA

	Dis. N°	Cod. listino	Descrizione
	2226	V2226G25	Profilo chiusura su vano passaggio L=2520/5050, GREZZO
		V2226G50	Horizontal closure profile L=2520/5050, RAW
		V2226N25	Profil horizontal d'étanchéité L=2520/5050, BRUT
		V2226N50	Abdeckprofil zu Profil 2097 L=2520/5050, ROH
	2458	V2458G25	Profil de cierre paso libre L=2520/5050, EN BRUTO
		V2458G50	Profilo per 2097 e 2457 L=2520/5050, GREZZO
		V2458N25	Profile for 2097 and 2457 L=2520/5050, RAW
		V2458N50	Profil pour 2097 et 2457 L=2520/5050, BRUT
	3127	V3127G25	Profil für 2097 und 2457 L=2520/5050, ROH
		V3127G50	Perfil para 2097 y 2457 L=2520/5050, EN BRUTO
		V3127N25	Profilo supporto battuta anta singola L=2520/5050, GREZZO
		V3127N50	L=2520/5050, RAW
	3128	V3128G25	L=2520/5050, BRUT
		V3128G50	L=2520/5050, ROH
		V3128N25	L=2520/5050, EN BRUTO
		V3128N50	Profilo supporto battuta anta singola L=2520/5050, EURAS C0
	3129	V3129G25	L=2520/5050, SILVER ANODIZED
		V3129G50	Profil pour 2097 et 2457 L=2520/5050, NATUREL
		V3129N25	Profil für 2097 und 2457 L=2520/5050, EV1
		V3129N50	Perfil para 2097 y 2457 L=2520/5050, ANODIZADO PLATA
	P598	V3129G25	Profilo angolare a muro L=2520/5050, GREZZO
		V3129G50	L=2520/5050, RAW
		V3129N25	L=2520/5050, BRUT
		V3129N50	L=2520/5050, ROH
	P598	VP598G25	L=2520/5050, EN BRUTO
		VP598G50	Profilo a scatto L=2520/5050, GREZZO
		VP598N25	Snap-on cover profile L=2520/5050, RAW
		VP598N50	Pardose pour 1596 L=2520/5050, BRUT

	Dis. N°	Cod. listino	Descrizione
	2139	VGR213925	Guarnizione di tenuta anta mobile/anta fissa, L=2,50 m Mobile/fixed wing sealing gasket L=2,50 m Joint pour vantail mobile et fixe L=2,50 m Hinterkantendichtung für Fahrflügel und Seitenteil, L=2,50 m Burlete de cierre hermético hoja móvil/hoja fija L=2,50 m
	2098	VGR209825	Guarnizione battuta centrale ante PAM30, L=2,50 m PAM30 wings seal gasket L=2,50 m Joint central pour vantaux mobiles avec profils PAM30 L=2,50 m Hauptschließkantendichtung, L=2,50 m Goma central de cierre hojas móviles PAM30, L=2,50 m
	SP14	VSP14V25	Spazzolino di tenuta a pavimento, L=2,50 m Floor sealing brush L=2,50 m Brosse d'étanchéité (sol), L=2,50 m Untere Dichtbürste, L=2,50 m Cepillo de cierre a suelo, L=2,50 m
	2140	RGR214040	Guarnizione per vetro 22 mm, L=40 m Gasket for 22 mm glass, L=40 m Joint portefeuille pour vitre 22 mm, L=40 m Scheibendichtung für Glasstärke 22 mm, L=40 m Burlete de fijación vidrio 22 mm, L=40 m
	2141	RGR214140	Guarnizione per vetro 10 mm, L=40 m Gasket for 10 mm glass, L=40 m Joint portefeuille pour vitre 10 mm, L=40 m Scheibendichtung für Glasstärke 10 mm, L=40 m Burlete de fijación vidrio 10 mm, L=40 m
	2142	RGR214240	Guarnizione per vetro 6 mm, L=40 m Gasket for 6 mm glass, L=40 m Joint portefeuille pour vitre 6 mm, L=40 m Scheibendichtung für Glasstärke 6 mm, L=40 m Burlete de fijación vidrio 6 mm, L=40 m
	2469	RGR246940	Guarnizione per vetro 8 mm, L=40 m Gasket for 8 mm glass, L=40 m Joint portefeuille pour vitre 8 mm, L=40 m Scheibendichtung für Glasstärke 8 mm, L=40 m Burlete de fijación vidrio 8 mm, L=40 m

- * - NON VERNICIARE, LASCIARE EURAS C0
 - DO NOT PAINT, LEAVE IT EURAS C0
 - NE PAS LAQUER, LAISSER EURAS C0
 - NICHT BESCHICHTEN, EV1 LASSEN
 - NO LACAR, DEJAR ACABADO ANODIZADO PLATA EURAS C0

	Dis. N°	Cod. listino	Descrizione
	30302	VT30302G65	Tubo alluminio 30x30x2 L=3240/6500, GREZZO Aluminium square section 30x30x2 L=3240/6500, RAW Aluminiumröhre 30x30x2 L=3240/6500, ROH
		VT30302G32	Tuyau d'aluminium 30x30x2 L=3240/6500, BRUT Tubo en aluminio 30x30x2 L=3240/6500, BRUTO
		VT30302N32	Tubo alluminio 30x30x2 L=3240/6500, EURAS C0 Aluminium square 30x30x2 L=3240/6500, SILVER ANOD. Aluminiumröhre 30x30x2 L=6500, NATUREL
		VT30302N65	Tuyau d'aluminium 30x30x2 L=3240/6500, EV1 Tubo en aluminio 30x30x2 L=3240/6500, ANOD. PLATA
	40302	VT40302G65	Tubo alluminio 40x30x2 L=3240/6500, GREZZO Aluminium square section 40x30x2 L=3240/6500, RAW Aluminiumröhre 40x30x2 L=3240/6500, ROH
		VT40302G32	Tuyau d'aluminium 40x30x2 L=3240/6500, BRUT Tubo en aluminio 40x30x2 L=3240/6500, BRUTO
		VT40302N32	Tubo alluminio 40x30x2 L=3240/6500, EURAS C0 Aluminium square 40x30x2 L=3240/6500, SILVER ANOD. Aluminiumröhre 40x30x2 L=6500, NATUREL
		VT40302N65	Tuyau d'aluminium 40x30x2 L=3240/6500, EV1 Tubo en aluminio 40x30x2 L=3240/6500, ANOD. PLATA
	40402	VT40402G65	Tubo alluminio 40x40x2 L=3240/6500, GREZZO Aluminium square section 40x40x2 L=3240/6500, RAW Aluminiumröhre 40x40x2 L=3240/6500, ROH
		VT40402G32	Tuyau d'aluminium 40x40x2 L=3240/6500, BRUT Tubo en aluminio 40x40x2 L=3240/6500, BRUTO
		VT40402N32	Tubo alluminio 40x40x2 L=3240/6500, EURAS C0 Aluminium square 40x40x2 L=3240/6500, SILVER ANOD. Aluminiumröhre 40x40x2 L=3240/6500, NATUREL
		VT40402N65	Tuyau d'aluminium 40x40x2 L=3240/6500, EV1 Tubo en aluminio 40x40x2 L=3240/6500, ANOD. PLATA
	60402	VT60402G65	Tubo alluminio 60x40x2 L=3240/6500, GREZZO Aluminium square section 60x40x2 L=3240/6500, RAW Aluminiumröhre 60x40x2 L=3240/6500, ROH
		VT60402G32	Tuyau d'aluminium 60x40x2 L=3240/6500, BRUT Tubo en aluminio 60x40x2 L=3240/6500, BRUTO
		VT60402N32	Tubo alluminio 60x40x2 L=3240/6500, EURAS C0 Aluminium square 60x40x2 L=3240/6500, SILVER ANOD. Aluminiumröhre 60x40x2 L=3240/6500, NATUREL
		VT60402N65	Tuyau d'aluminium 60x40x2 L=3240/6500, EV1 Tubo en aluminio 60x40x2 L=3240/6500, ANOD. PLATA
	80402	VT80402G32	Tubo alluminio 80x40x2 L=3240/6500, GREZZO Aluminium square section 80x40x2 L=3240/6500, RAW Aluminiumröhre 80x40x2 L=3240/6500, ROH
		VT80402G65	Tuyau d'aluminium 80x40x2 L=3240/6500, BRUT Tubo en aluminio 80x40x2 L=3240/6500, BRUTO
		VT80402N32	Tubo alluminio 80x40x2 L=3240/6500, EURAS C0 Aluminium square 80x80x2 L=3240/6500, SILVER ANOD. Aluminiumröhre 80x80x2 L=3240/6500, NATUREL
		VT80402N65	Tuyau d'aluminium 80x80x2 L=3240/6500, EV1 Tubo en aluminio 80x80x2 L=3240/6500, ANOD. PLATA

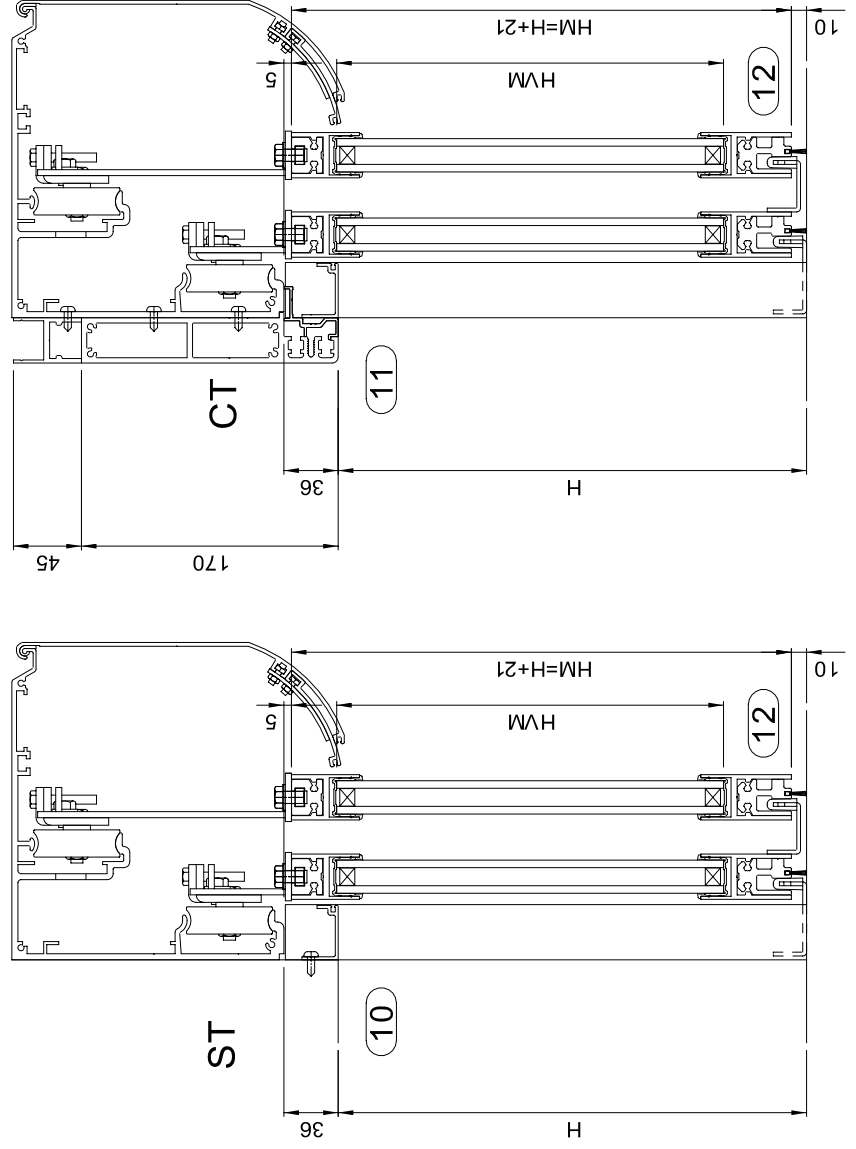


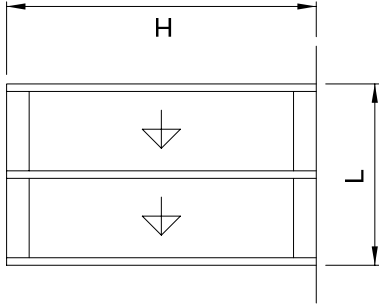
Rif.	Regola
L	
H	
PL	L
LM1	$(PL+26)/2+15$
LM2	$(PL+26)/2+25$
HM	ST H+21
	CT H+21
LVM1	LM1-40
LVM2	LM2-50
HVM	HM-75

LVM1=LVM2

Su muro - On wall - Au mur
An der Wand - En pared

DITEC S.p.A.	PAM30-AT	Tavola:	207	Scala:	1:5
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Rif.	Regola
L	BIS T
H	
PL	L
LM1	(PL+26)/2+15
LM2	(PL+26)/2+25
HM	ST H+21
	CT H+21
LVM1	LM1-40
LVM2	LM2-50
HVM	HM-75

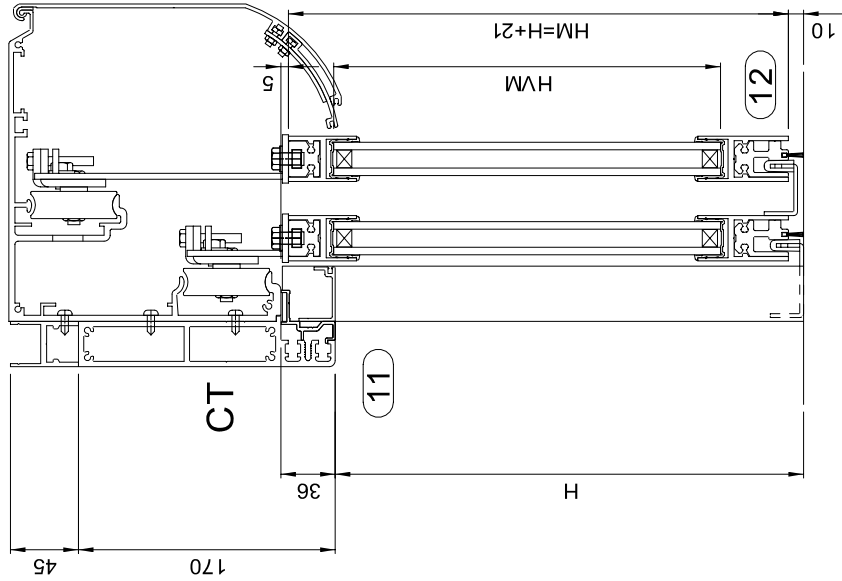
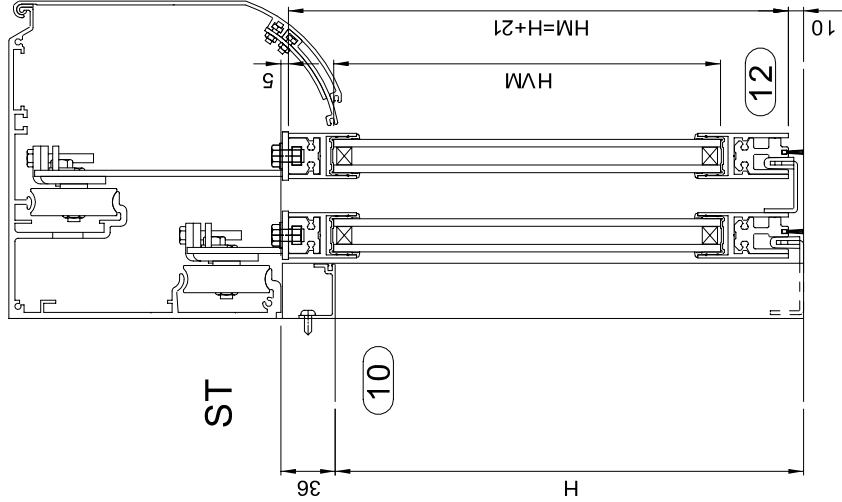
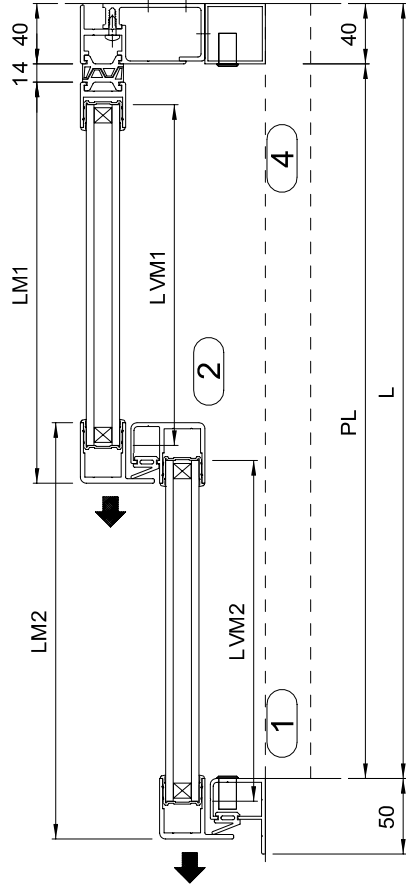
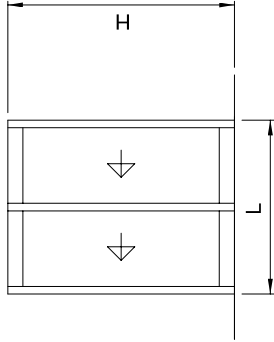
LVM1=LVM2

Telaio a muro - Wall frame-Chassis au mur Wandrahmen-Marco a pared				
Aut.	Sigla	N. Pz.	Regola	Taglio
BIS T	ST	2226	PL-1	┐┐
		40402	H+35	┐┐
	CT	2457	L-15	┐┐
		2458	L-15	┐┐
		2086	L-15	┐┐
		2226	PL-1	┐┐
		40402	H+35	┐┐
		K2097M		
	2092	1	H+35	┐┐
		3127	H+35	┐┐
	3128	1	H+35	┐┐
	2098	1	H+35	┐┐
	2139	1	H+35	┐┐

Sigla	N. Pz.	Regola	Taglio
2091	2	HM	┐┐
2089	1	HM	┐┐
2090	1	HM	┐┐
2086	1	LM1-70	┐┐
	1	LM2-80	┐┐
2087	1	LM1-70	┐┐
	1	LM2-80	┐┐
2095	1	LM1-14.5	┐┐
	1	LM2-8.5	┐┐
2096	1	LM1-14.5	┐┐
	1	LM2-8.5	┐┐
2098	1	HM	┐┐
2139	1	HM	┐┐
SP14	1	LM1-14.5	┐┐
	1	LM2-8.5	┐┐
KAM30	1		
KAMT30	1		

Anta mobile-Mobile door leaf
Vantail mobile-Fahrrflügel
Hoja movil

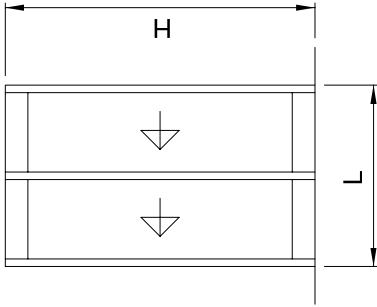
Su muro - On wall - Au mur
An der Wand - En pared



Rif.	Regola
L	
H	
PL	
LM1	L-40
LM2	(PL+26)/2+15
	(PL+26)/2+25
HM	ST
	H+21
	CT
	H+21
LVM1	LM1-40
LVM2	LM2-50
HVM	HM-75

LVM1=LVM2

In luce - Within doorway - En tunnel
Im lichten Durchgang - En luz



Rif.		Regola
L		BIS T
H		
PL		L-40
LM1		(PL+26)/2+15
LM2		(PL+26)/2+25
HM	ST	H+21
	CT	H+21
LVM1		LM1-40
LVM2		LM2-50
HVM		HM-75

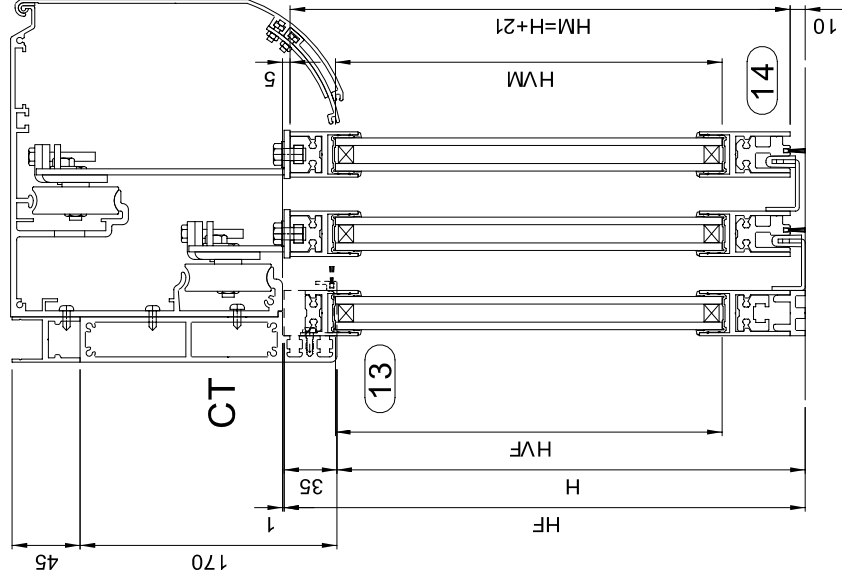
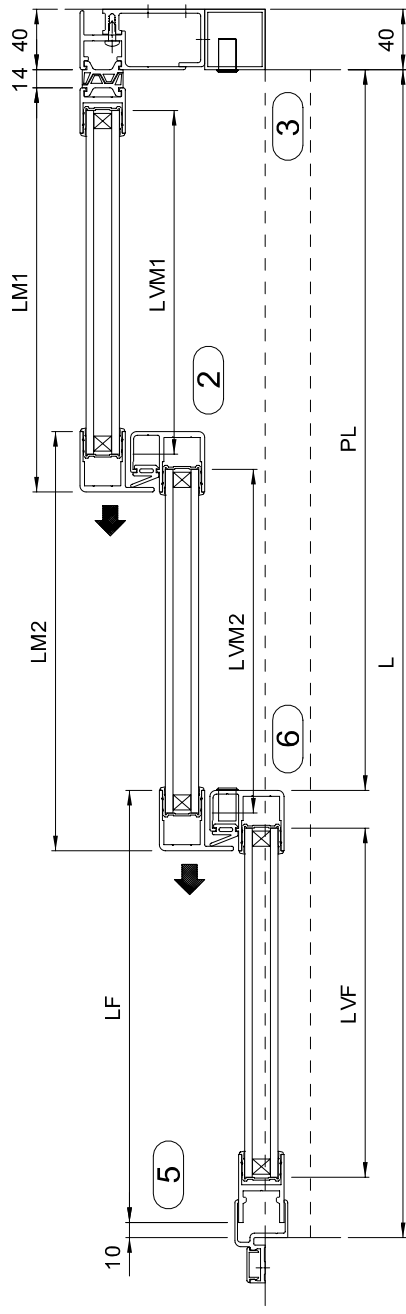
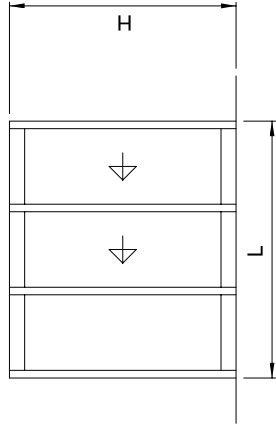
LVM1=LVM2

Telaio a muro - Wall frame-Chassis au mur Wandrahmen-Marco a pared				
Aut.	Sigla	N. Pz.	Regola	Taglio
BIS T	ST	1	PL-1	┌───┐
		1	H+35	┌───┐
	CT	1	L-15	┌───┐
		1	L-15	┌───┐
		1	L-15	┌───┐
		1	PL-1	┌───┐
		1	H+35	┌───┐
		1		
1				
	2092	1	H+35	┌───┐
	3127	1	H+35	┌───┐
	3128	1	H+35	┌───┐
	2098	1	H+35	┌───┐
	2139	1	H+35	┌───┐

Sigla	N. Pz.	Regola	Taglio
2091	2	HM	┌───┐
2089	1	HM	┌───┐
2090	1	HM	┌───┐
2086	1	LM1-70	┌───┐
	1	LM2-80	┌───┐
2087	1	LM1-70	┌───┐
	1	LM2-80	┌───┐
2095	1	LM1-14.5	┌───┐
	1	LM2-8.5	┌───┐
2096	1	LM1-14.5	┌───┐
	1	LM2-8.5	┌───┐
2098	1	HM	┌───┐
2139	1	HM	┌───┐
SP14	1	LM1-14.5	┌───┐
	1	LM2-8.5	┌───┐
KAM30	1		┌───┐
KAMT30	1		┌───┐

Anta mobile-Mobile door leaf
Vantail mobile-Fahrtflügel
Höja movil

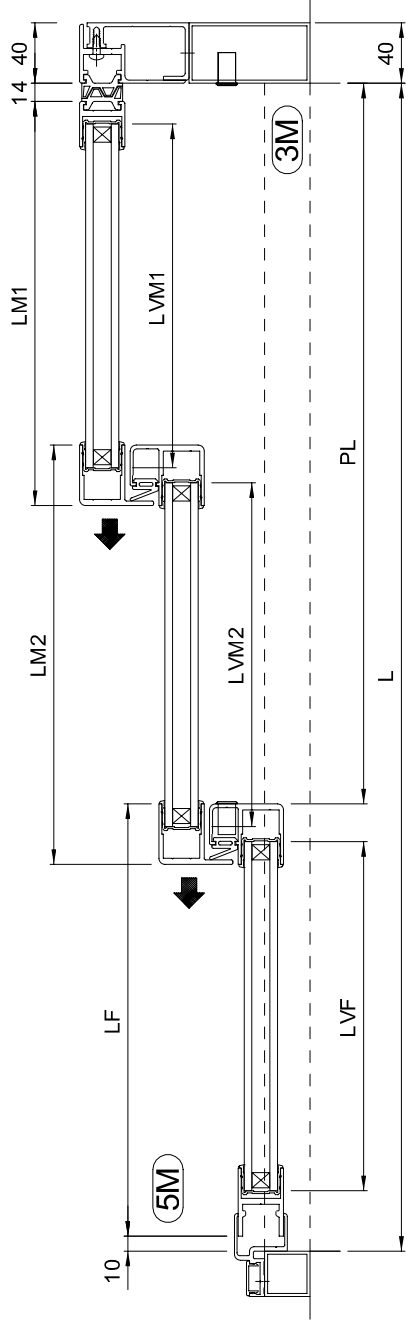
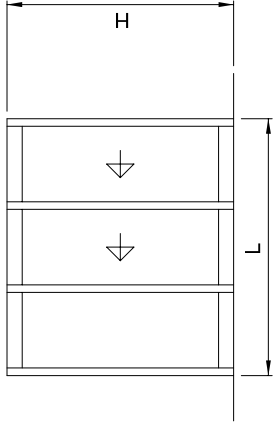
In luce - Within doorway - En tunnel
Im lichten Durchgang - En luz



Rif.	Regola
L	
H	
PL	(L-53)/3x2 : LVM1=LVM2=LVF
LM1	(PL+26)/2+15
LM2	(PL+26)/2+25
HM	ST
	CT
LF	H+21
HF	L-PL-10
LVM1	H+35
LVM2	LM1-40
HVM	LM2-50
LVF	HM-75
HVF	LF-55
	HF-89

LVM1=LVM2

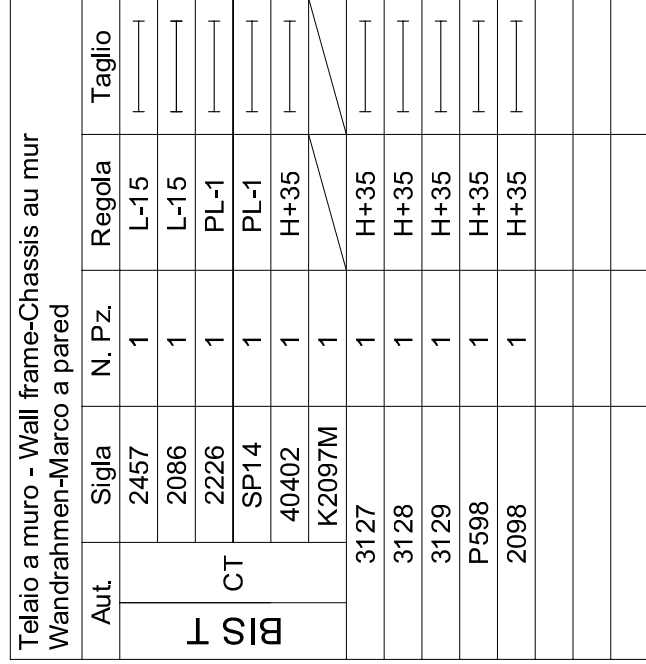
Su muro - On wall - Au mur
An der Wand - En pared



Telaio a muro - Wall frame-Chassis au mur
Wandrahmen-Marco a pared

Aut	Sigla	N. Pz.	Regola	Taglio
30302		1	H+35	—
80402		1	H+35	—

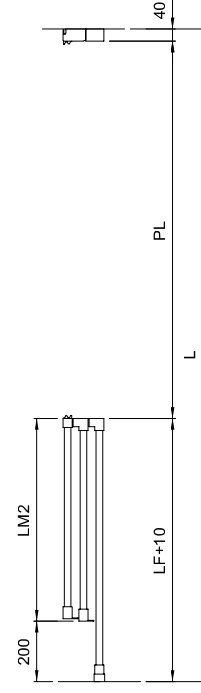
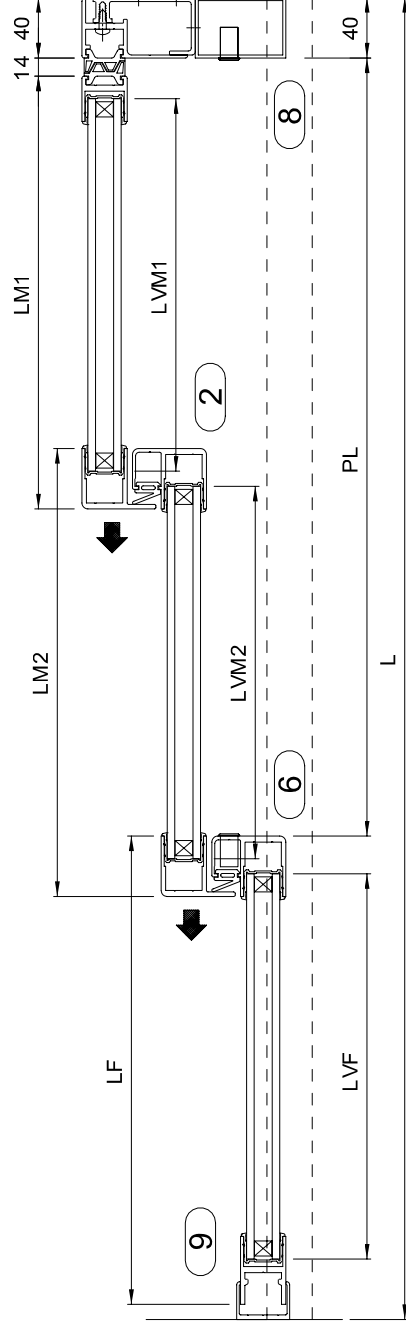
Su muro - On wall - Au mur
An der Wand - En pared



Sigla	N. Pz.	Regola	Taglio
2091	2	HM	┌───┐
2089	1	HM	┌───┐
2090	1	HM	┌───┐
2086	1	LM1-70	┌───┐
	1	LM2-80	┌───┐
2087	1	LM1-70	┌───┐
	1	LM2-80	┌───┐
2095	1	LM1-14.5	┌───┐
	1	LM2-8.5	┌───┐
2096	1	LM1-14.5	┌───┐
	1	LM2-8.5	┌───┐
2098	1	HM	┌───┐
2139	1	HM	┌───┐
SP14	1	LM1-14.5	┌───┐
	1	LM2-8.5	┌───┐
KAMT30	2		

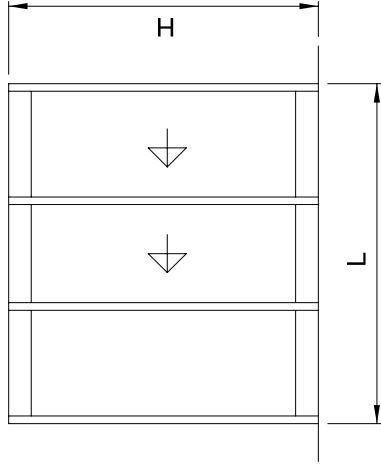
Anta fissa-Fixed door leaf Vantail dormant-Seitenteil Hoja fija	2086	1	HF-10	
	2090	1	HF	
	2085	1	LF-85	
	2087	1	LF-85	
	2088	1	LF-33	
	2094	1	LF-29.5	
	2095	1	LF-29.5	
	2139	1	HF	
KAF30	1			

*PL=(L-53)/3x2 : L VM1=L VM2=L VF



	$L_{VM1} = L_{VM2}$
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DITEC S.p.A	PAM30-AT	Tavola:	210	Scala:	1:5
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Telaio a muro - Wall frame-Chassis au mur Wandrahmen-Marco a pared					
Aut.	Sigla	N. Pz.	Regola	Taglio	
BIS 1	2457	1	L-15	┐	
	2086	1	L-15	┐	
	2226	1	PL-1	┐	
	SP14	1	PL-1	┐	
	60402	1	H	┐	
	K2097L	1			
	2093	1	H+35	┐	
	3127	1	H+35	┐	
	3128	1	H+35	┐	
	2098	1	H+35	┐	

Rif.	Regola
L	BIS T
H	
PL	(L-278)/3x2
LM1	(PL+26)/2+15
LM2	(PL+26)/2+25
HM	ST
	CT
LF	H+21
HF	L-PL-50
	H+35
LVM1	LM1-40
LVM2	LM2-50
HVM	HM-75
LVF	LF-55
HVF	HF-89

LVM1=LVM2

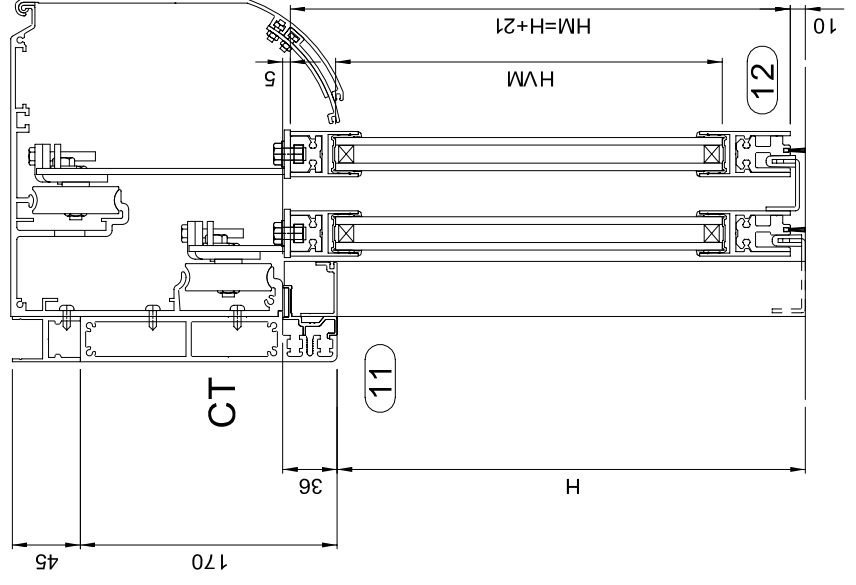
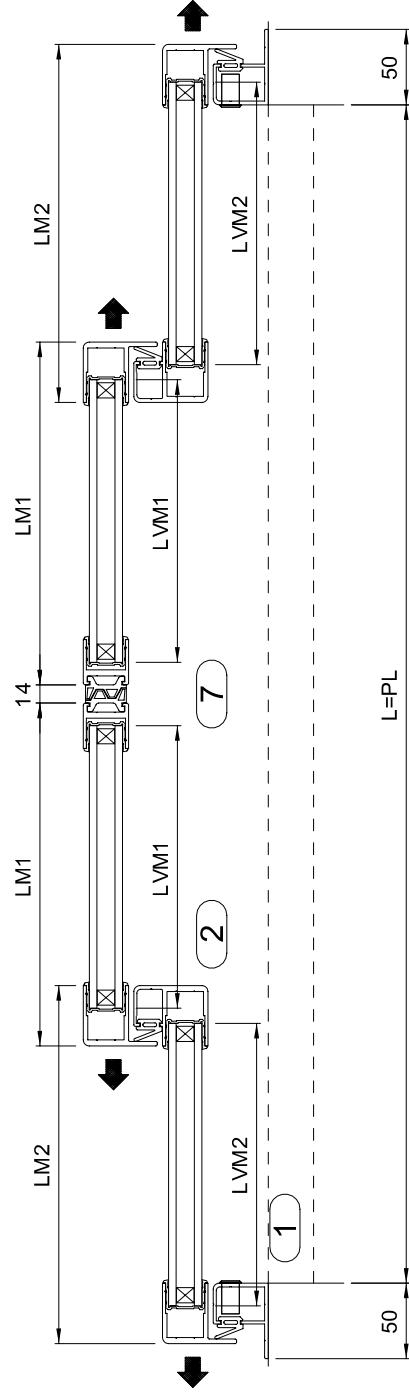
Sigla	N. Pz.	Regola	Taglio
2091	2	HM	┐
2089	1	HM	┐
2090	1	HM	┐
2086	1	LM1-70	┐
	1	LM2-80	┐
2087	1	LM1-70	┐
	1	LM2-80	┐
2095	1	LM1-14.5	┐
	1	LM2-8.5	┐
2096	1	LM1-14.5	┐
	1	LM2-8.5	┐
2098	1	HM	┐
2139	1	HM	┐
SP14	1	LM1-14.5	┐
	1	LM2-8.5	┐
KAMT30	2		

Anta mobile-Mobile door leaf
Vantail mobile-Fahrflügel
Hoja movi

2086	1	HF-10	┐
2090	1	HF	┐
2085	1	LF-85	┐
2087	1	LF-85	┐
2088	1	LF-33	┐
2094	1	LF-29.5	┐
2095	1	LF-29.5	┐
2139	1	HF	┐
KAF 30	1		

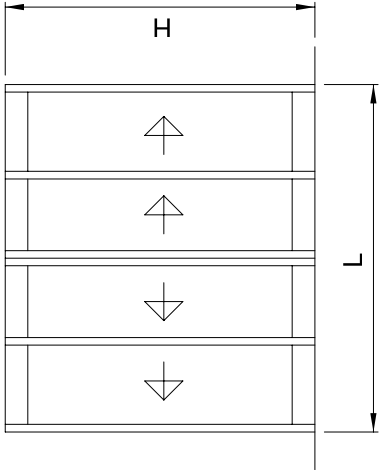
Anta fissa-Fixed door leaf
Vantail dormant-Seitentteil
Hoja fija

In luce - Within doorway - En tunnel
Im lichten Durchgang - En luz



	L VM1=L VM2
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DITEC S.p.A.	PAM30-AT	Tavola:	211	Scala:	1:5
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Rif.	Regola
L	BIS T
H	
PL	L
LM1	(PL+66)/4+15
LM2	(PL+66)/4+25
ST	H+21
HM	H+21
LVM1	LM1-40
LVM2	LM2-50
HVM	HM-75

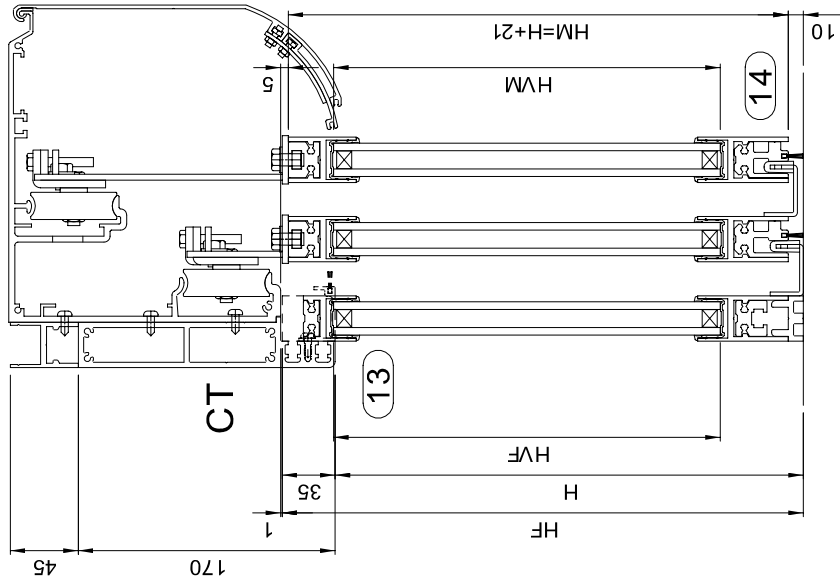
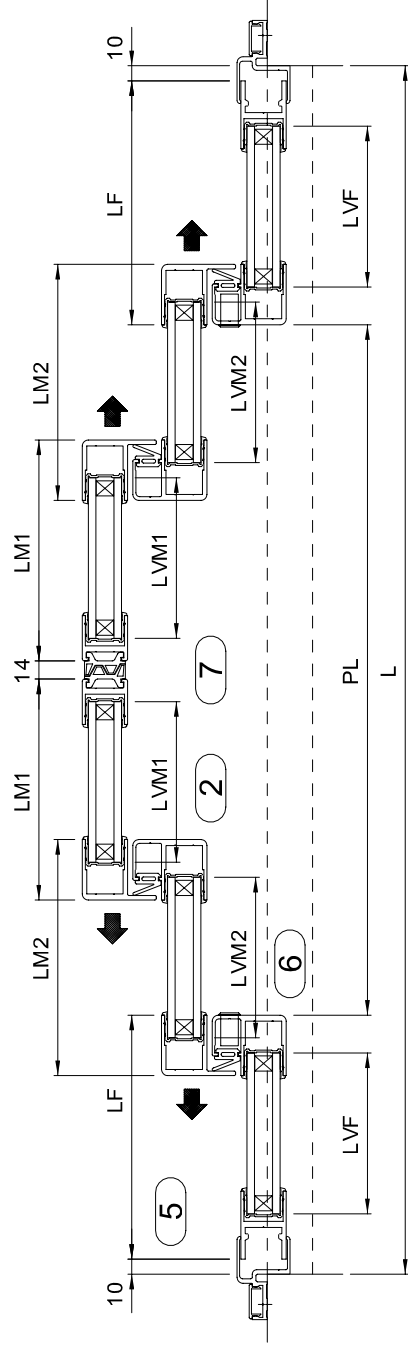
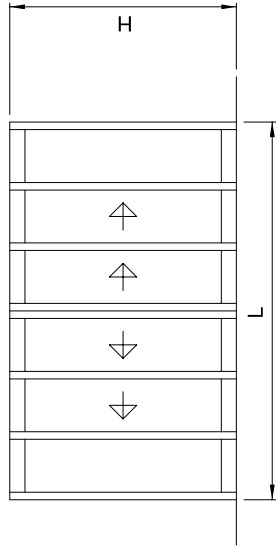
LVM1=LVM2

Telaio a muro - Wall frame-Chassis au mur Wandrahmen-Marco a pared				
Aut.	Sigla	N. Pz.	Regola	Taglio
BIS T	ST	1	PL-1	┐
	CT	1	L-15	┐
		1	L-15	┐
		1	L-15	┐
		1	PL-1	┐
		1		
		2	H+35	┐
		2	H+35	┐

Sigla	N. Pz.	Regola	Taglio
2091	4	HM	┐
2089	2	HM	┐
2090	2	HM	┐
2086	2	LM1-70	┐
	2	LM2-80	┐
2087	2	LM1-70	┐
	2	LM2-80	┐
2095	2	LM1-14.5	┐
	2	LM2-8.5	┐
2096	2	LM1-14.5	┐
	2	LM2-8.5	┐
2098	2	HM	┐
2139	2	HM	┐
SP14	2	LM1-14.5	┐
KAM30	2	LM2-8.5	┐
KAMT30	2		

Anta mobile-Mobile door leaf
Vantail mobile-Fahrflügel
Hoja móvil

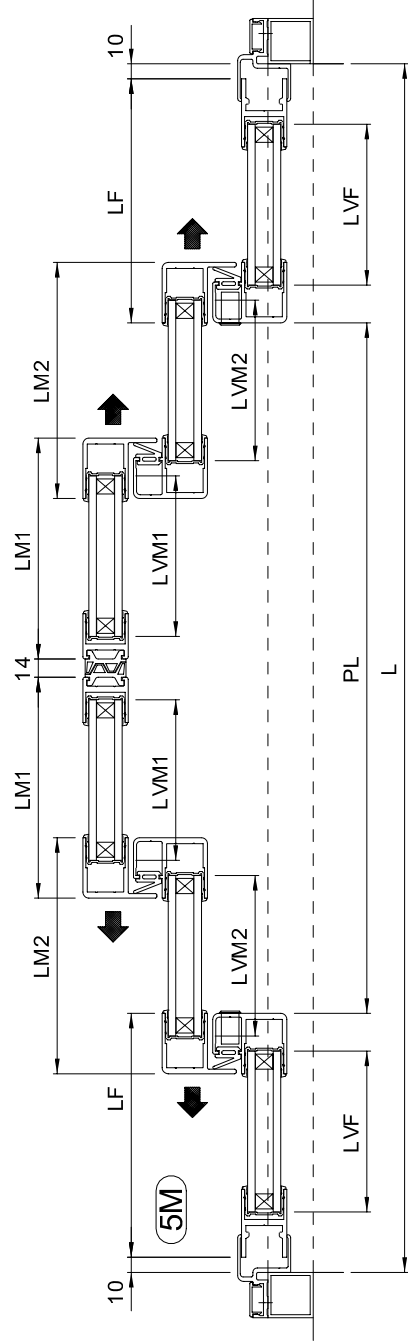
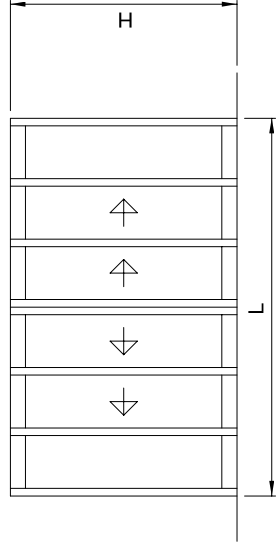
Su muro - On wall - Au mur
An der Wand - En pared



Rif.	Regola
L	
H	
PL	(L-113)/3x2 : LVM1=LVM2=LVF
LM1	(PL+66)/4+15
LM2	(PL+66)/4+25
HM	ST CT
LF	H+21 (L-PL)/2-10
HF	H+35
LVM1	LM1-40
LVM2	LM2-50
HVM	HM-75
LVF	LF-55
HVF	HF-89

LVM1=LVM2

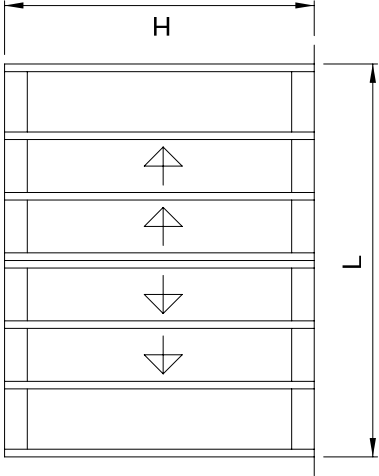
Su muro - On wall - Au mur
An der Wand - En pared



Telaio a muro - Wall frame-Chassis au mur Wandrahmen-Marco a pared				
Aut	Sigla	N. Pz.	Regola	Taglio
30302		2	H+35	—

Su muro - On wall - Au mur
An der Wand - En pared

DITEC S.p.A. P AM30-AT	Tavola:	212-M	Scala:	1:5
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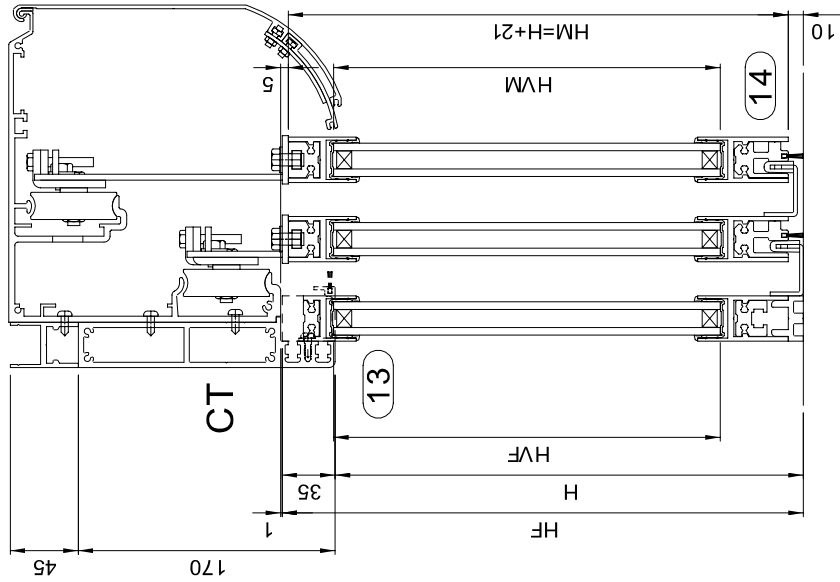
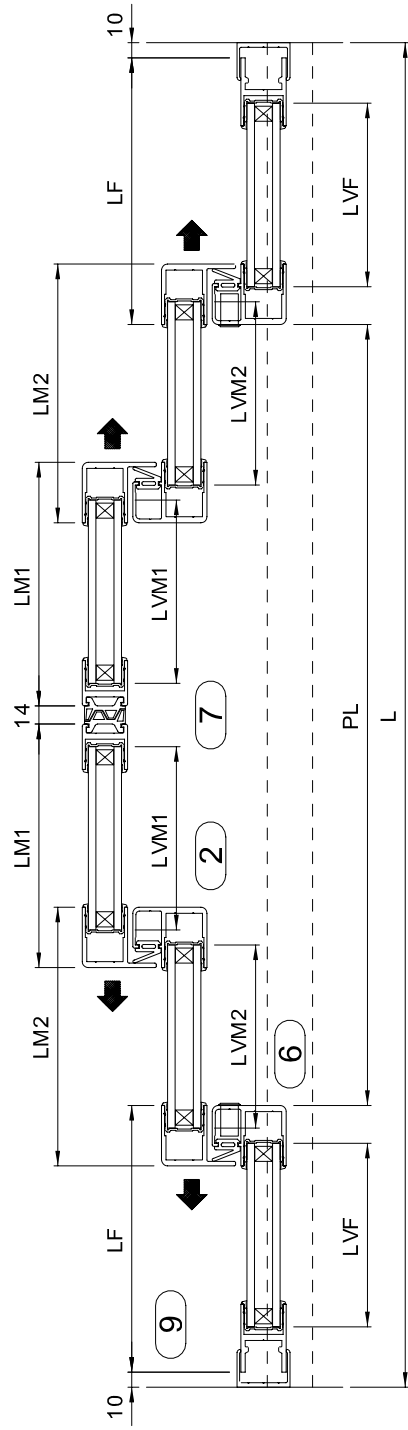
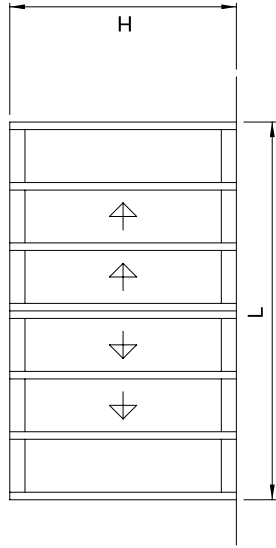
Telaio a muro - Wall frame-Chassis au mur Wandrahmen-Marco a pared					
Aut.	Sigla	N. Pz.	Regola	Taglio	
BIS 1	2457	1	L-15	┌─┐	
	2086	1	L-15	┌─┐	
	2226	1	PL-1	┌─┐	
	SP14	1	PL-1	┌─┐	
	K2097M	1		┌─┐	
	3129	2	H+35	┌─┐	
	P598		H+35	┌─┐	

Rif.	Regola
L	BIS T
H	
PL	*
LM1	(PL+66)/4+15
LM2	(PL+66)/4+25
ST	-
HM	H+21
CT	
LF	(L-PL)/2-10
HF	H+35
LVM1	LM1-40
LVM2	LM2-50
HVM	HM-75
LVF	LF-55
HVF	HF-89

* PL=(L-113)/3x2 : LVM=LVF

	Sigla	N. Pz.	Regola	Taglio
Anta mobile-Mobile door leaf Vantail mobile-Fahrflügel Hoja movi	2091	4	HM	┌─┐
	2089	2	HM	┌─┐
	2090	2	HM	┌─┐
	2086	2	LM1-70	┌─┐
		2	LM2-80	┌─┐
	2087	2	LM1-70	┌─┐
		2	LM2-80	┌─┐
	2095	2	LM1-14.5	┌─┐
		2	LM2-8.5	┌─┐
	2096	2	LM1-14.5	┌─┐
Anta fissa-Fixed door leaf Vantail dormant-Seitentail Hoja fija		2	LM2-8.5	┌─┐
	2098	2	HM	┌─┐
	2139	2	HM	┌─┐
	SP14	2	LM1-14.5	┌─┐
		2	LM2-8.5	┌─┐
	KAMT30	4		┌─┐
				┌─┐
	2086	2	HF-10	┌─┐
	2090	2	HF	┌─┐
	2085	2	LF-85	┌─┐
	2087	2	LF-85	┌─┐
	2088	2	LF-33	┌─┐
	2094	2	LF-29.5	┌─┐
	2095	2	LF-29.5	┌─┐
	2139	2	HF	┌─┐
	KAF30	2		┌─┐
				┌─┐

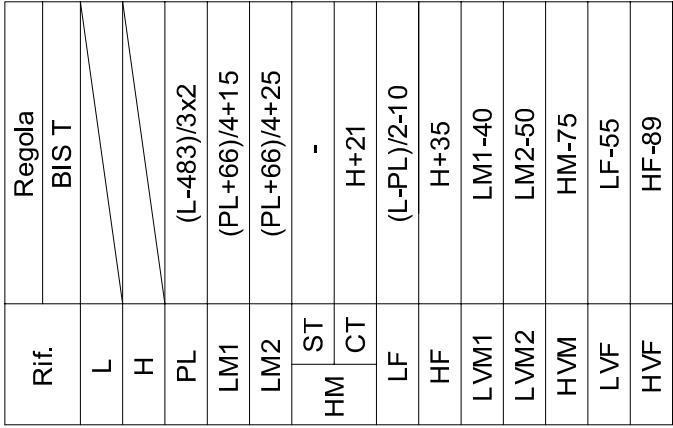
Su muro - On wall - Au mur
An der Wand - En pared



Rif.	Regola
L	
H	
PL	(L-483)/3x2
LM1	(PL+66)/4+15
LM2	(PL+66)/4+25
HM	ST
	CT
LF	H+21
HF	(L-PL)/2-10
LVM1	H+35
LVM2	LM1-40
HVM	LM2-50
LVF	HM-75
HVF	LF-55
	HF-89

LVM1=LVM2

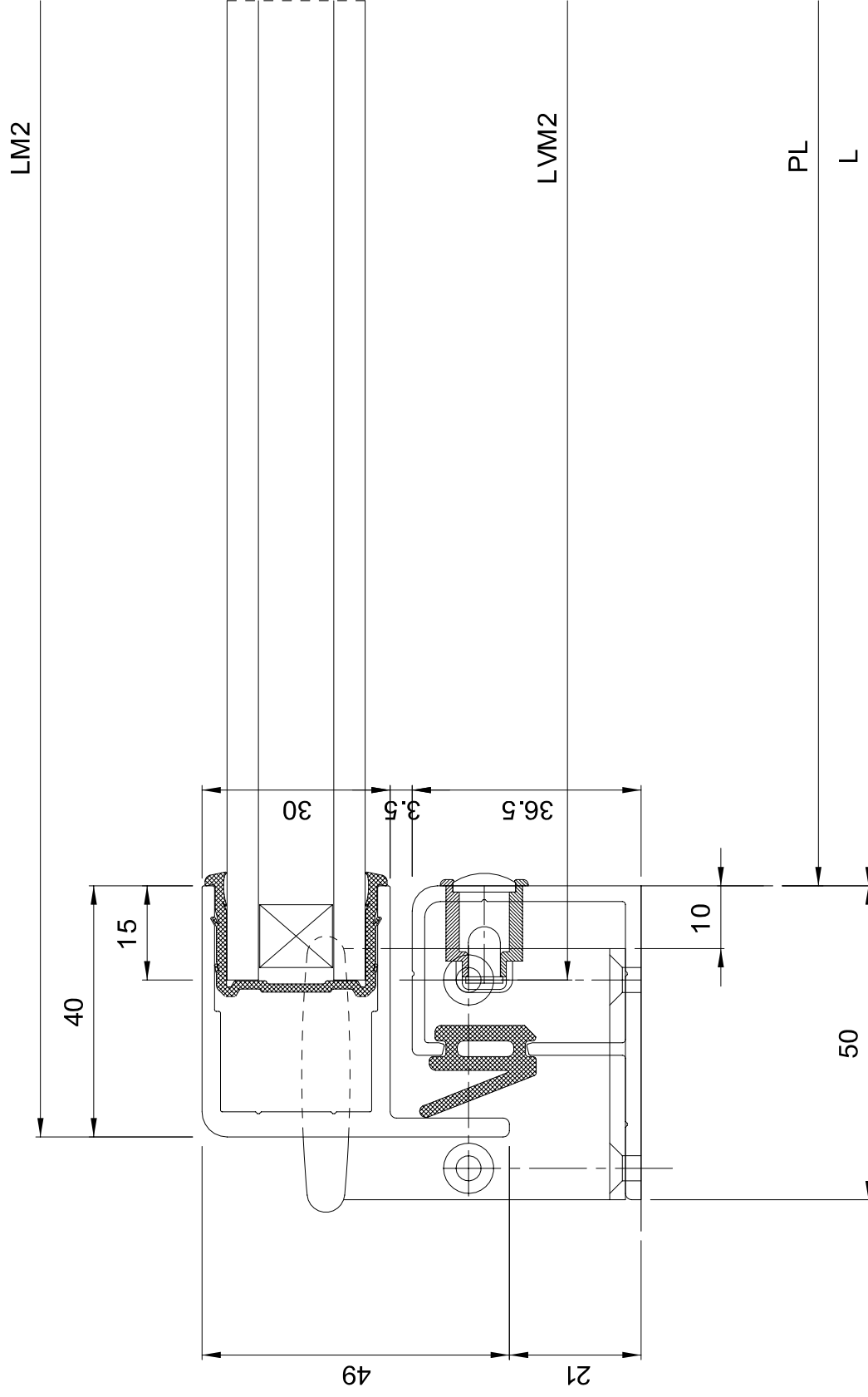
In luce - Within doorway - En tunnel
Im lichten Durchgang - En luz

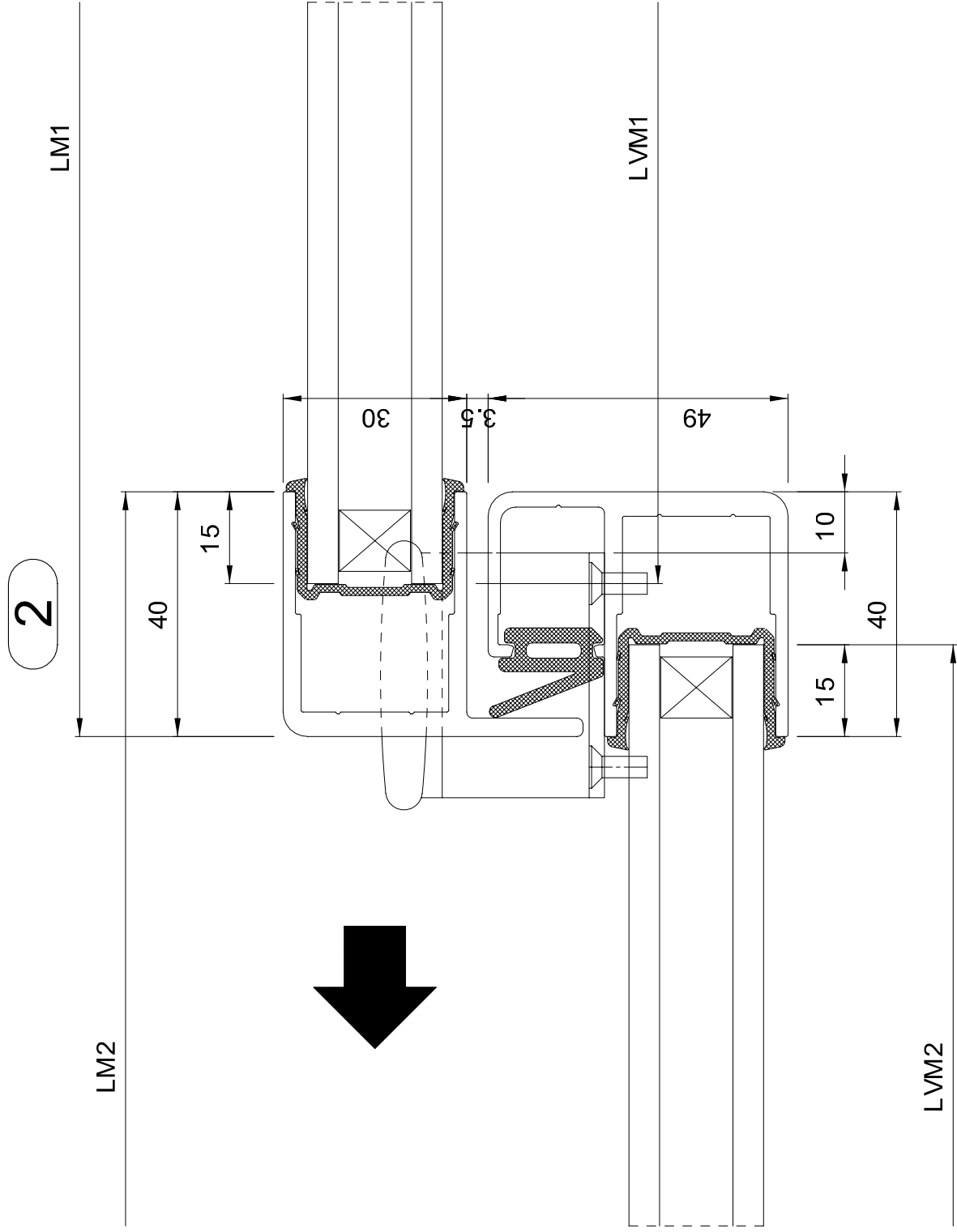


LM1	ST	(PL+66)/4+15
LM2	CT	(PL+66)/4+25
LM1	LM2	LM1-40
LM2	LM2	LM2-50
LM3	LM3	LM3-60
LM4	LM4	LM4-70
LM5	LM5	LM5-80
LM6	LM6	LM6-90
LM7	LM7	LM7-100
LM8	LM8	LM8-110
LM9	LM9	LM9-120
LM10	LM10	LM10-130
LM11	LM11	LM11-140
LM12	LM12	LM12-150
LM13	LM13	LM13-160
LM14	LM14	LM14-170
LM15	LM15	LM15-180
LM16	LM16	LM16-190
LM17	LM17	LM17-200
LM18	LM18	LM18-210
LM19	LM19	LM19-220
LM20	LM20	LM20-230
LM21	LM21	LM21-240
LM22	LM22	LM22-250
LM23	LM23	LM23-260
LM24	LM24	LM24-270
LM25	LM25	LM25-280
LM26	LM26	LM26-290
LM27	LM27	LM27-300
LM28	LM28	LM28-310
LM29	LM29	LM29-320
LM30	LM30	LM30-330
LM31	LM31	LM31-340
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LM33	LM33	LM33-360
LM34	LM34	LM34-370
LM35	LM35	LM35-380
LM36	LM36	LM36-390
LM37	LM37	LM37-400
LM38	LM38	LM38-410
LM39	LM39	LM39-420
LM40	LM40	LM40-430
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LM42	LM42	LM42-450
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LM70	LM70	LM70-730
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LM72	LM72	LM72-750
LM73	LM73	LM73-760
LM74	LM74	LM74-770
LM75	LM75	LM75-780
LM76	LM76	LM76-790
LM77	LM77	LM77-800
LM78	LM78	LM78-810
LM79	LM79	LM79-820
LM80	LM80	LM80-830
LM81	LM81	LM81-840
LM82	LM82	LM82-850
LM83	LM83	LM83-860
LM84	LM84	LM84-870
LM85	LM85	LM85-880
LM86	LM86	LM86-890
LM87	LM87	LM87-900
LM88	LM88	LM88-910
LM89	LM89	LM89-920
LM90	LM90	LM90-930
LM91	LM91	LM91-940
LM92	LM92	LM92-950
LM93	LM93	LM93-960
LM94	LM94	LM94-970
LM95	LM95	LM95-980
LM96	LM96	LM96-990
LM97	LM97	LM97-1000
LM98	LM98	LM98-1010
LM99	LM99	LM99-1020
LM100	LM100	LM100-1030

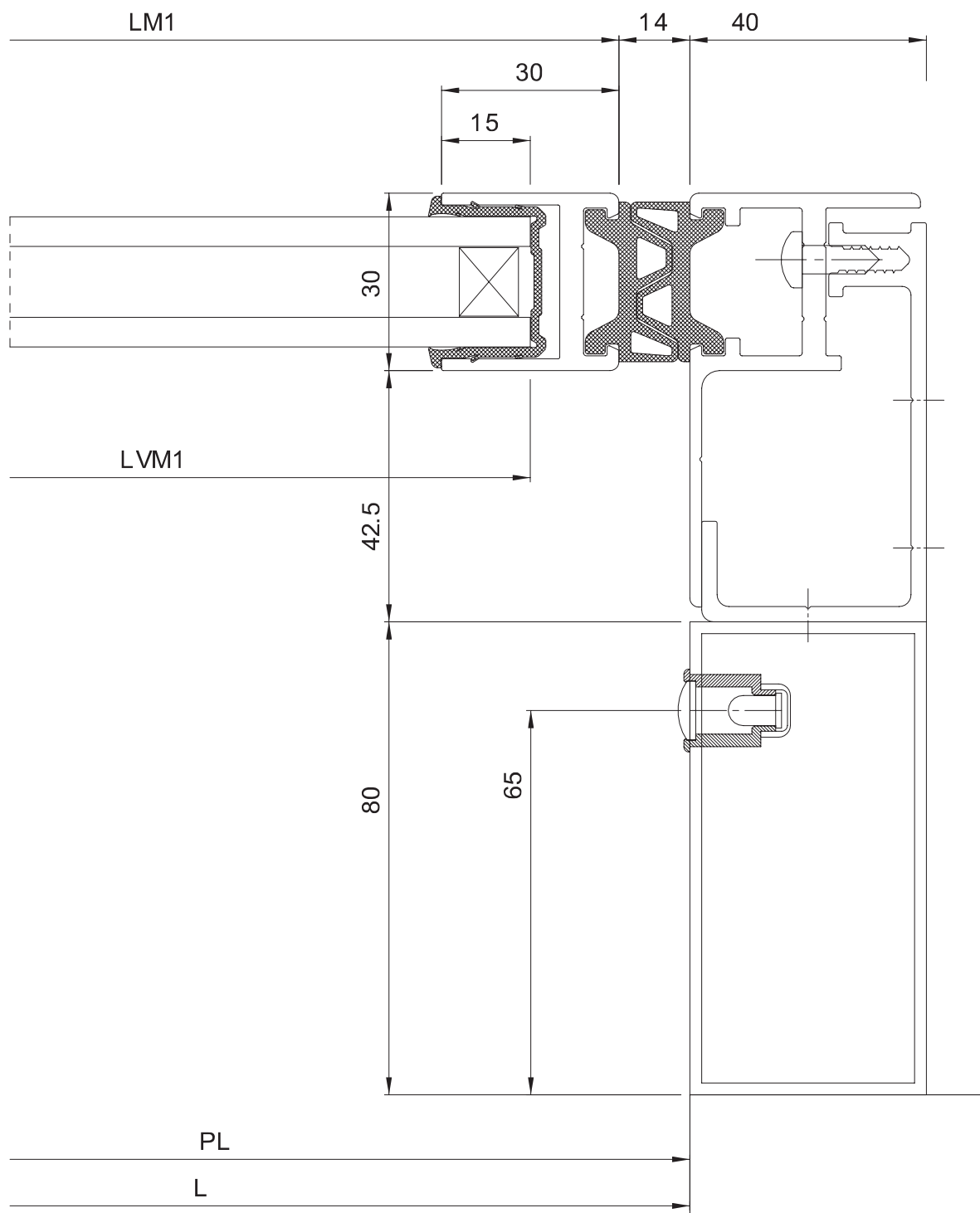
In luce - Within doorway - En tunnel
Im lichten Durchgang - En luz

1

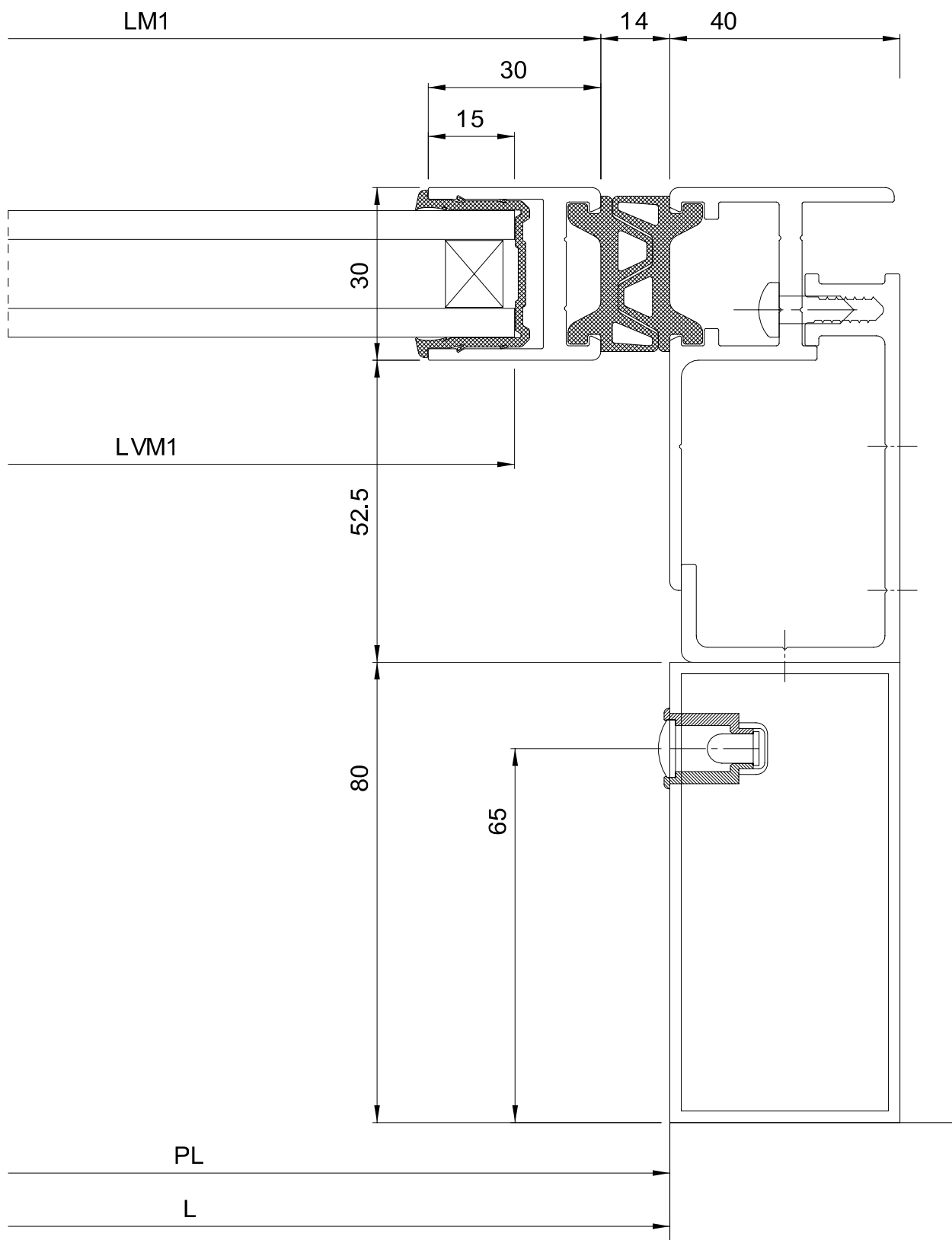


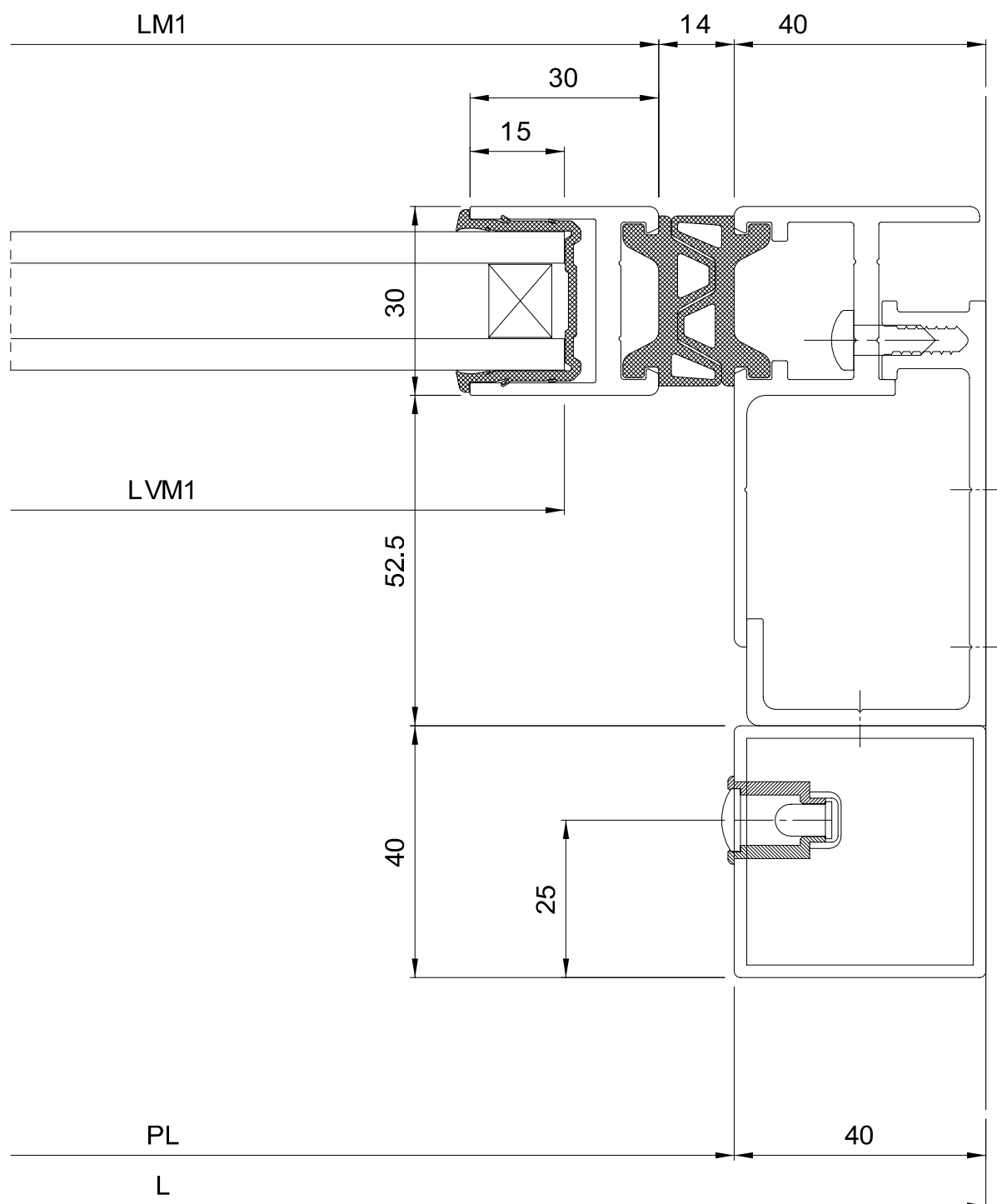


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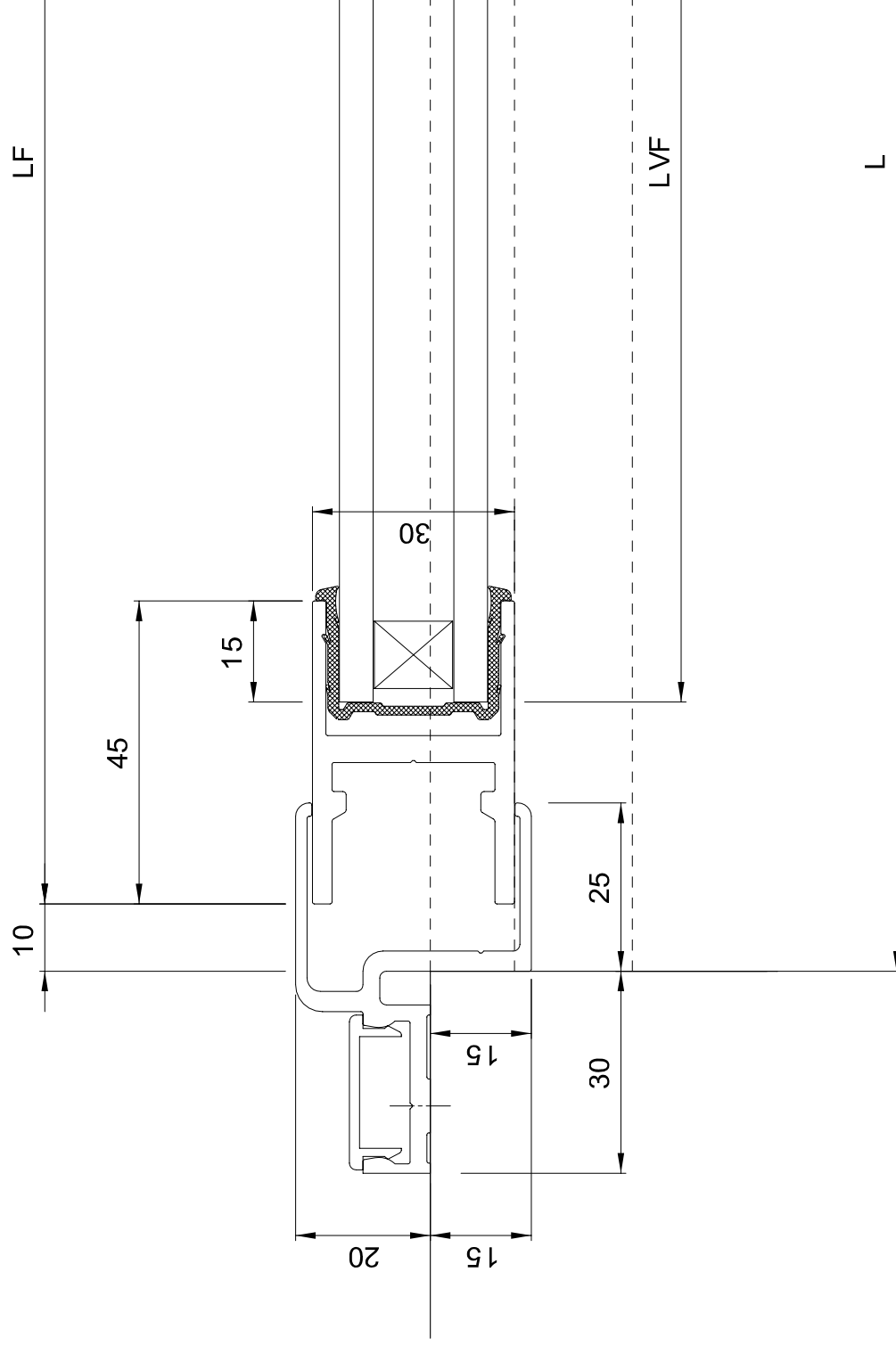


3M

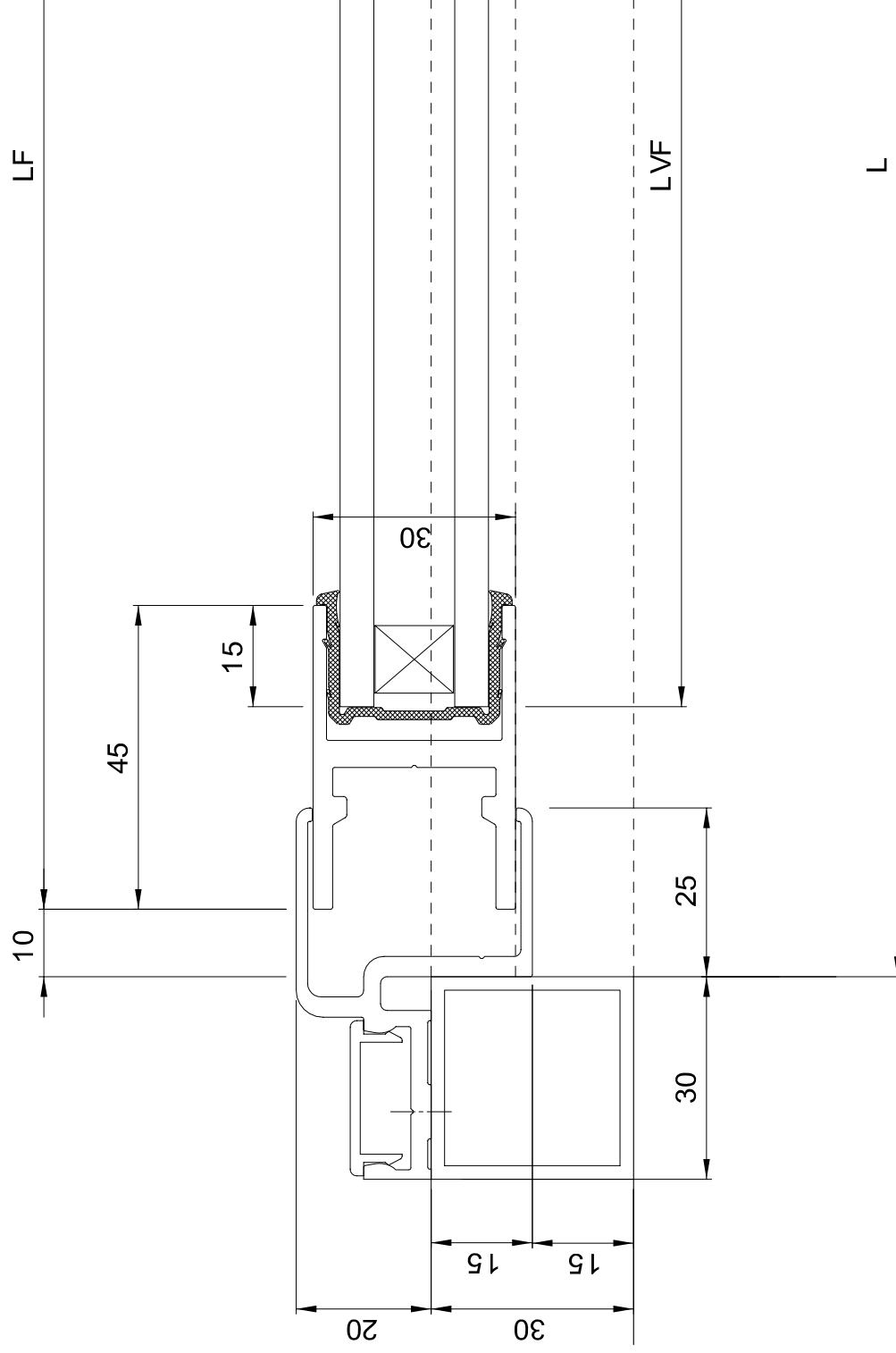


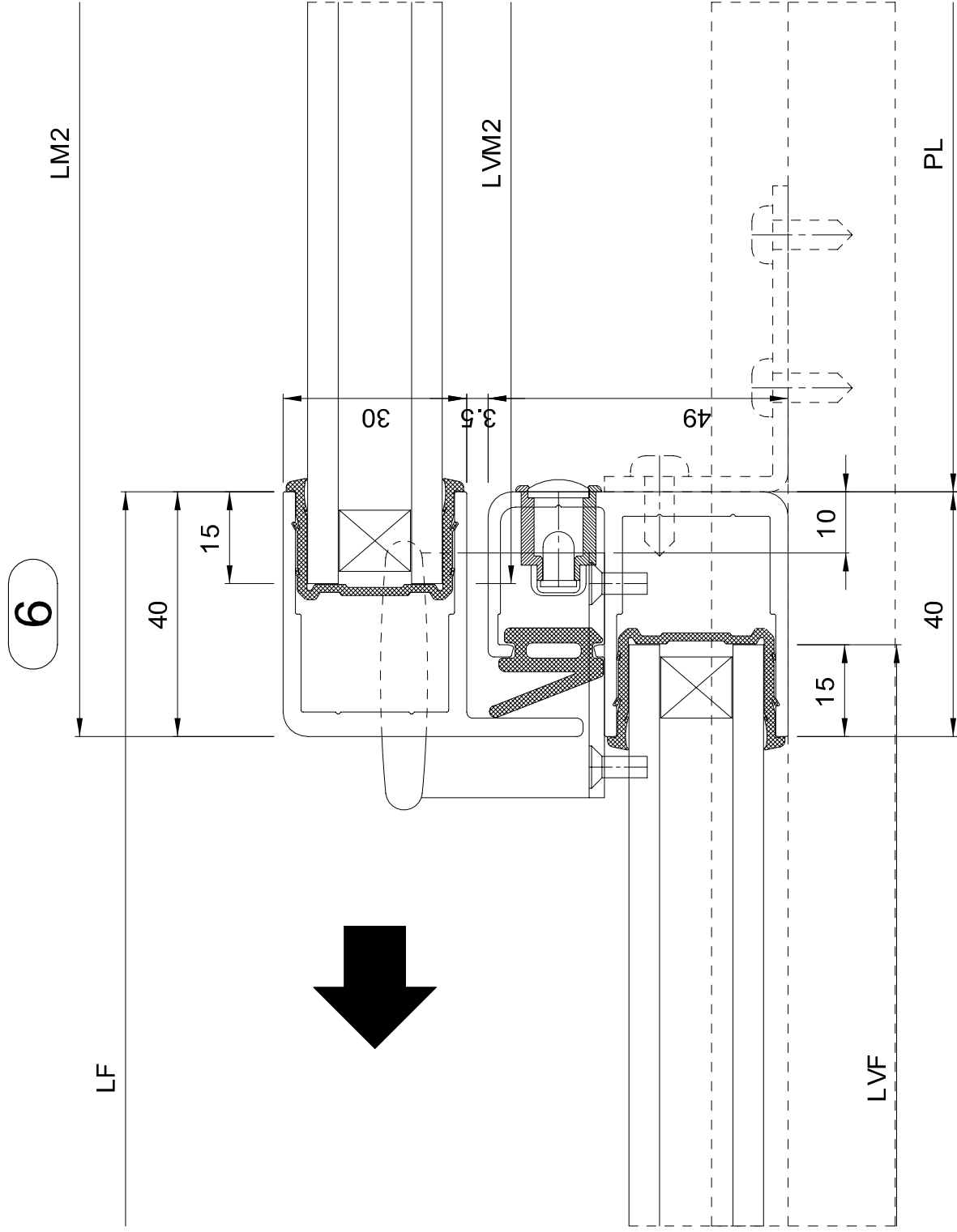


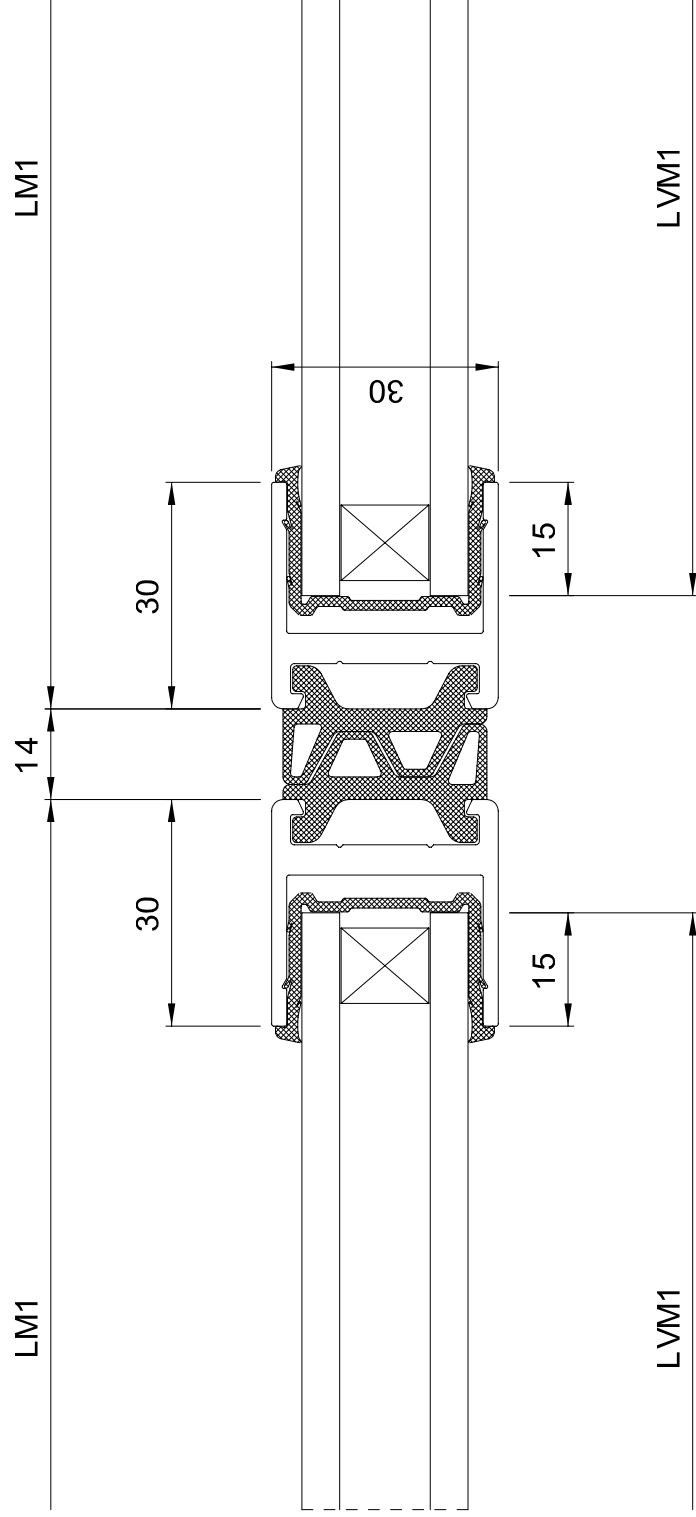
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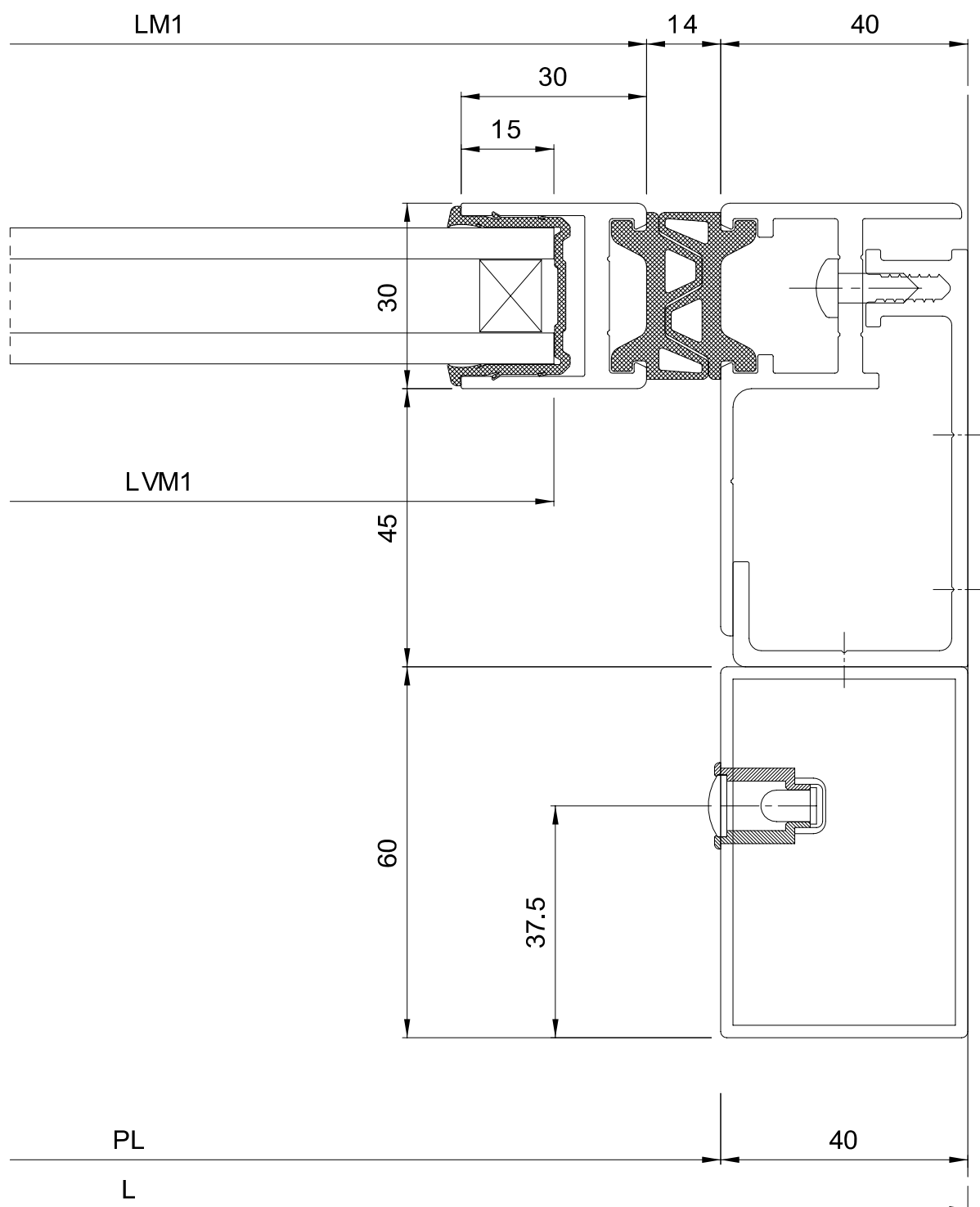


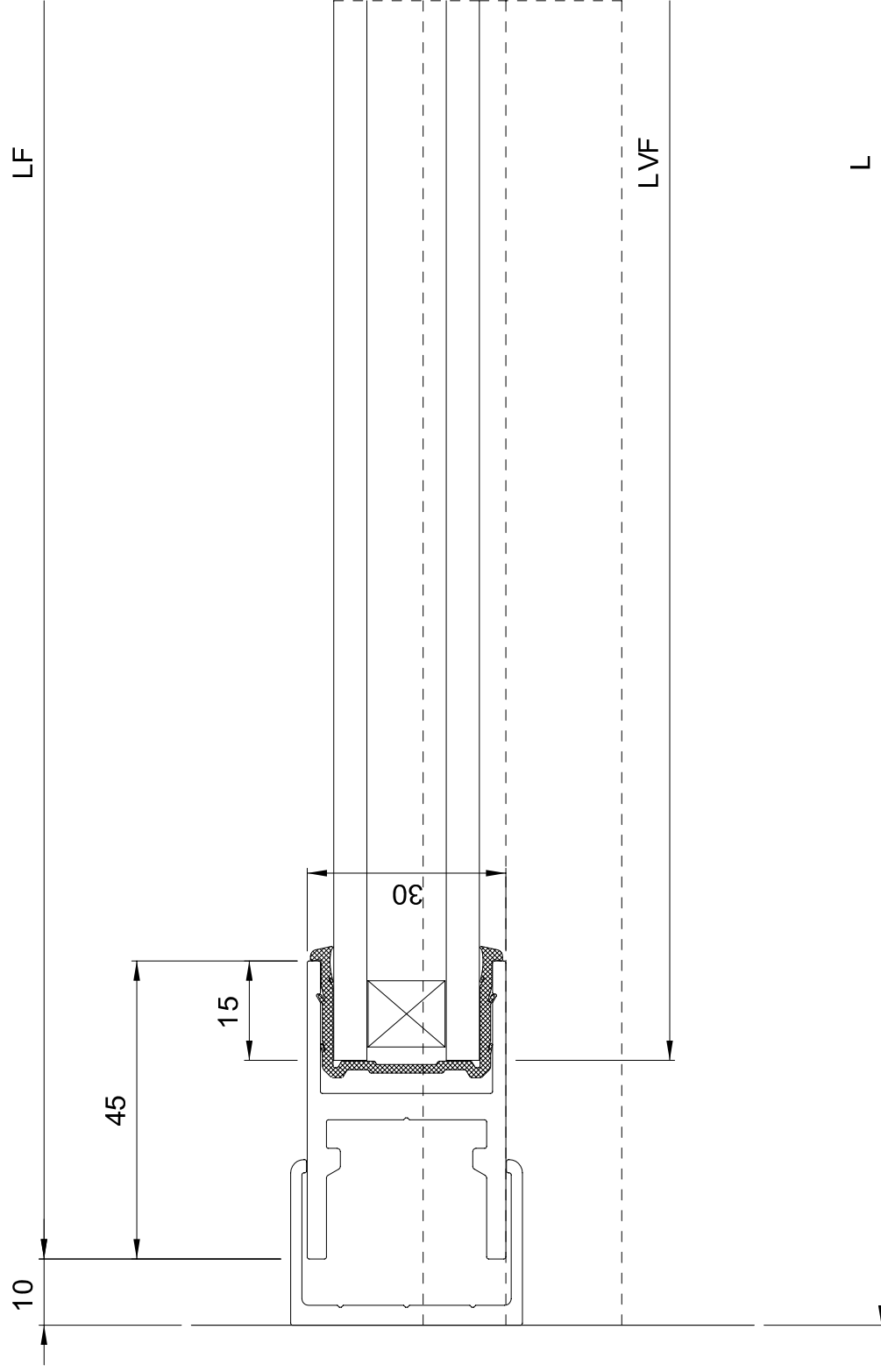
5M







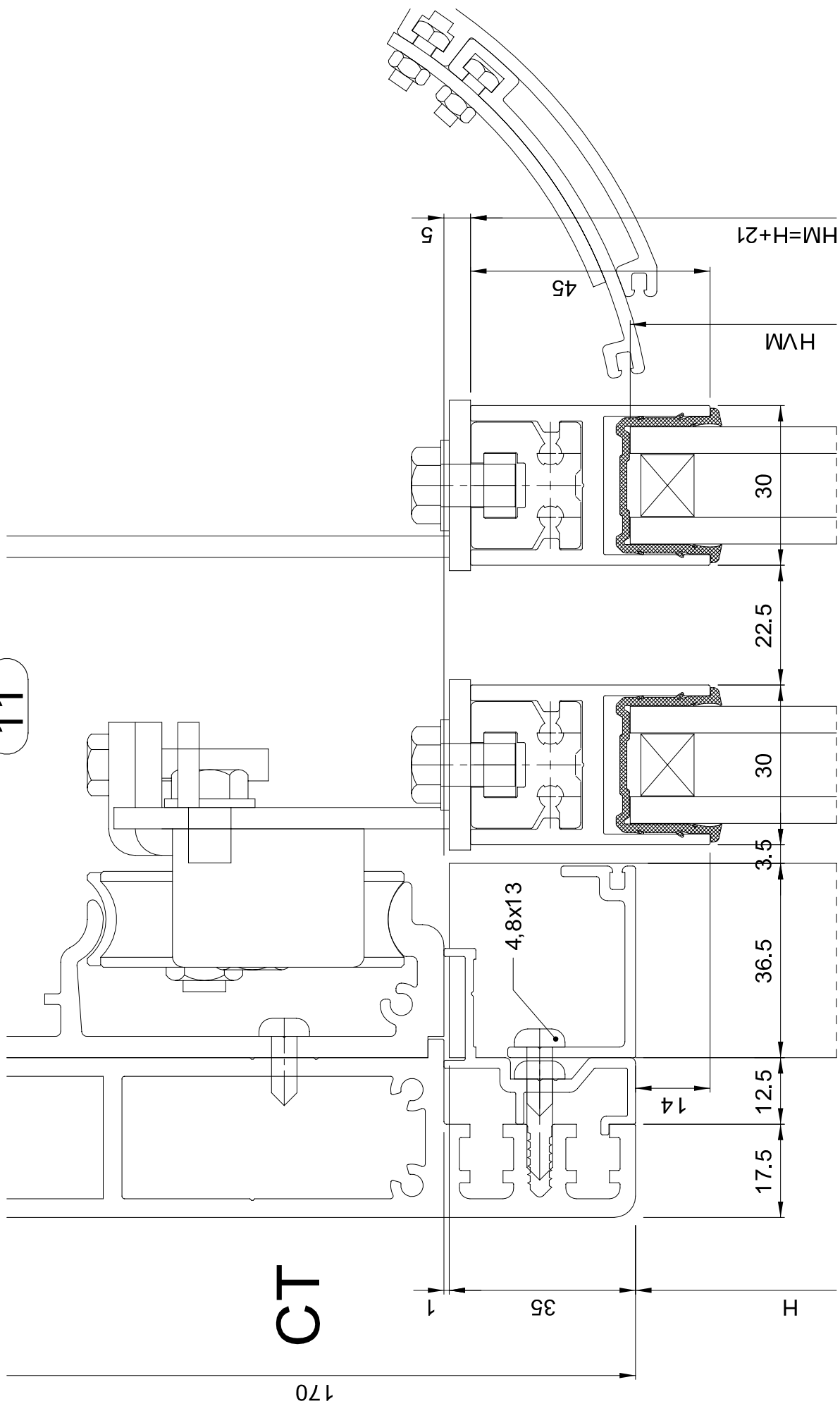


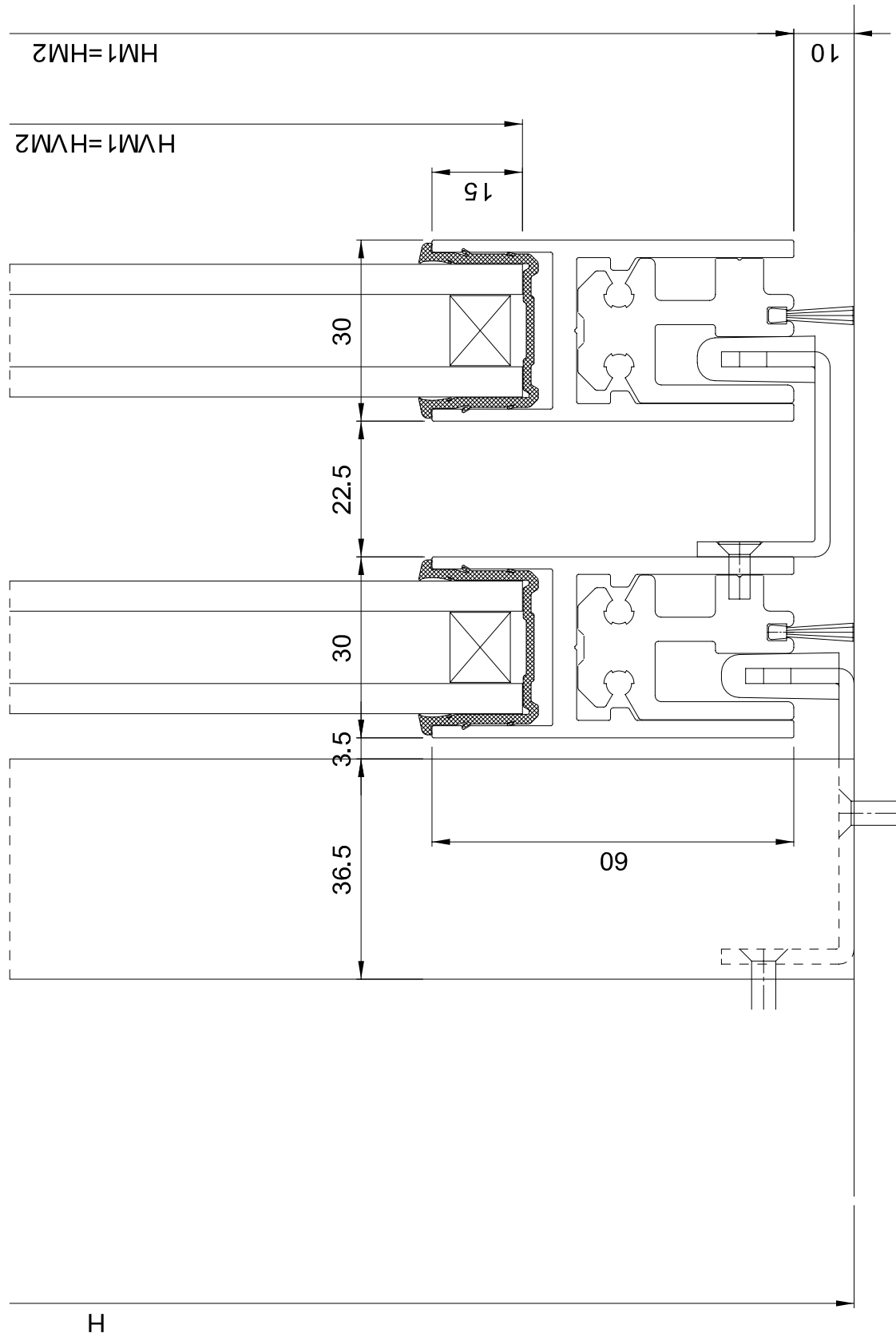


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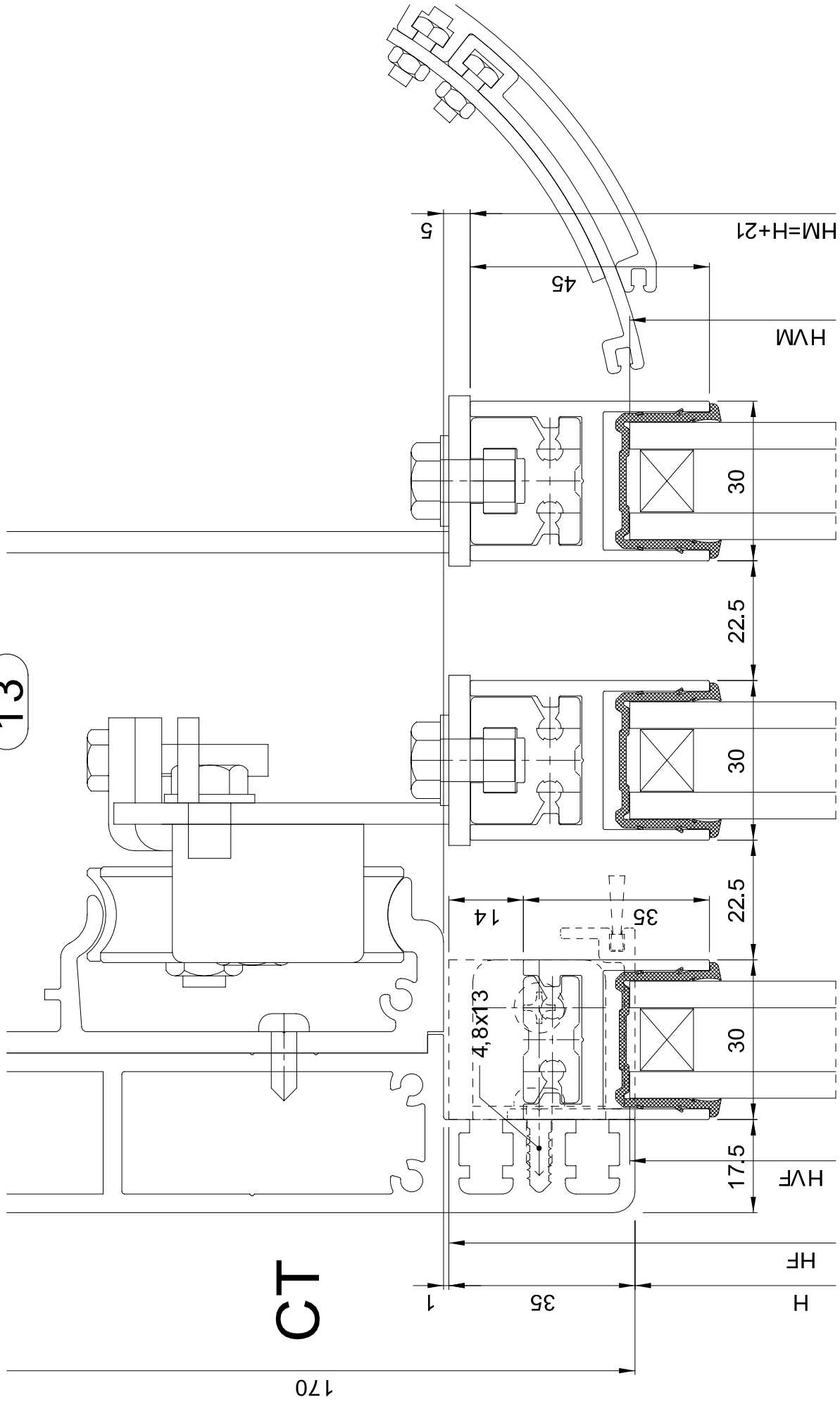


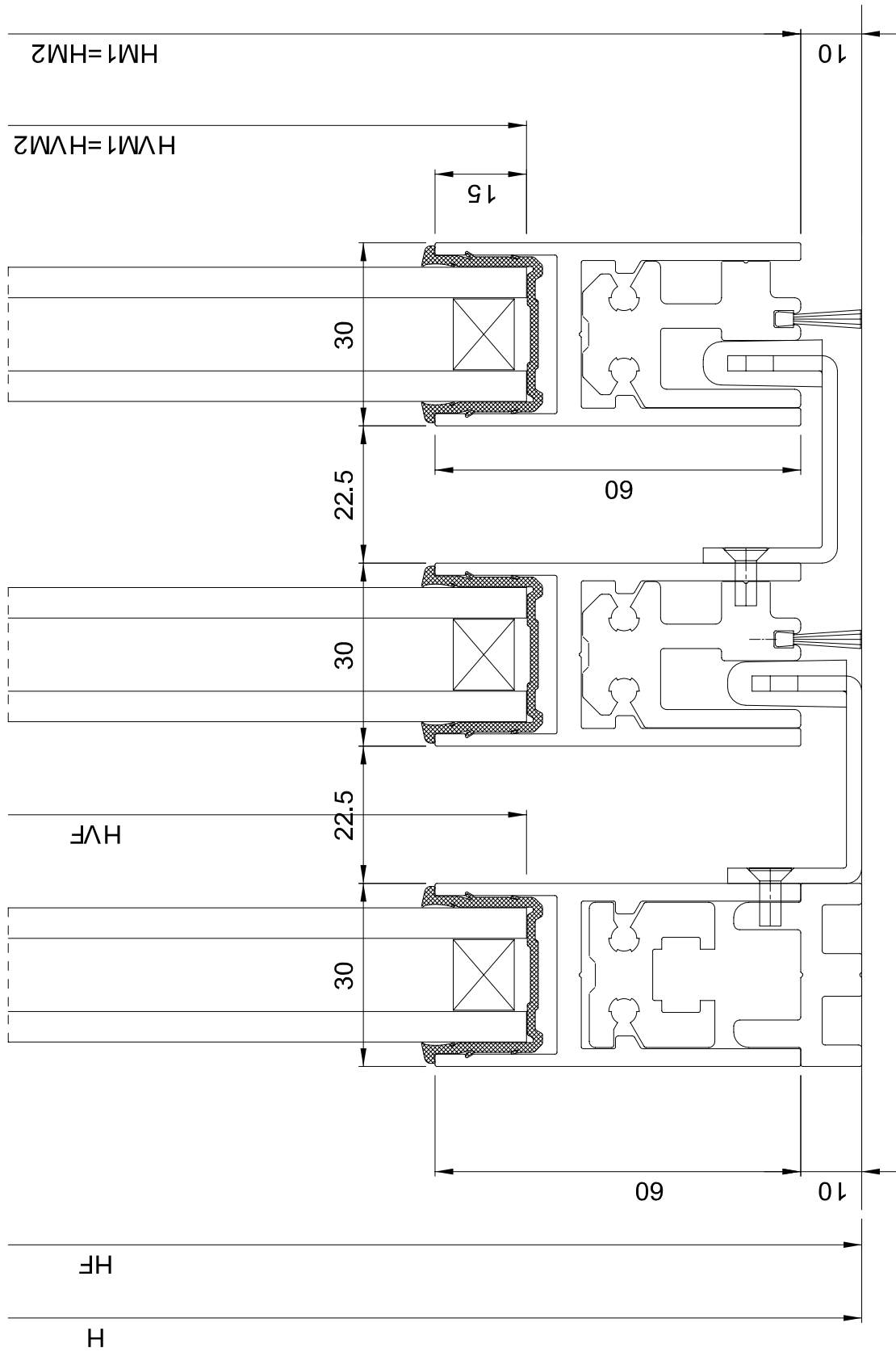
11



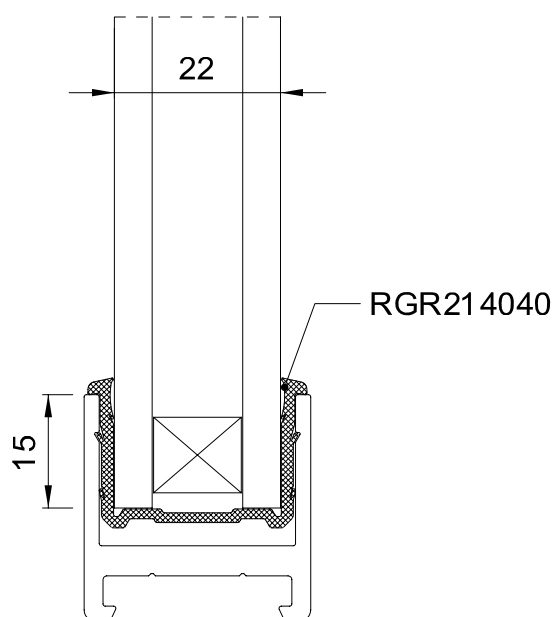
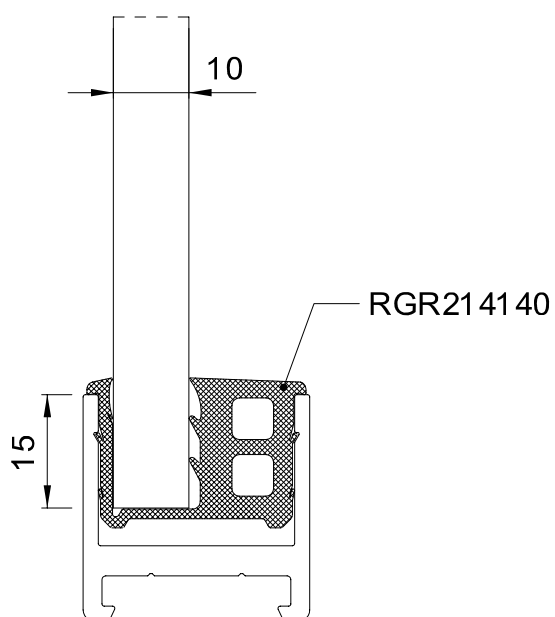
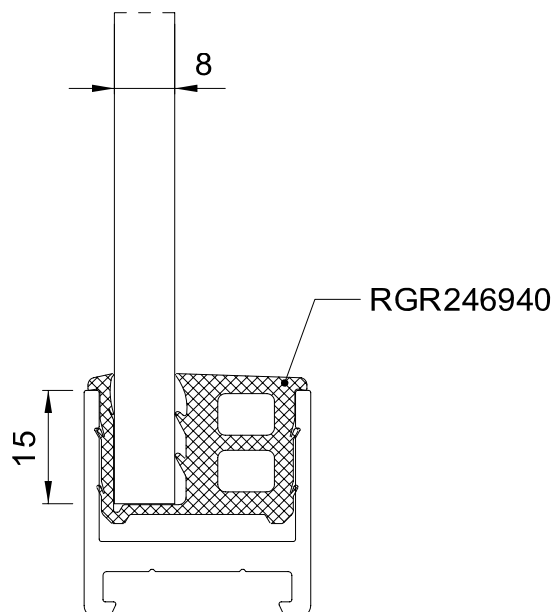
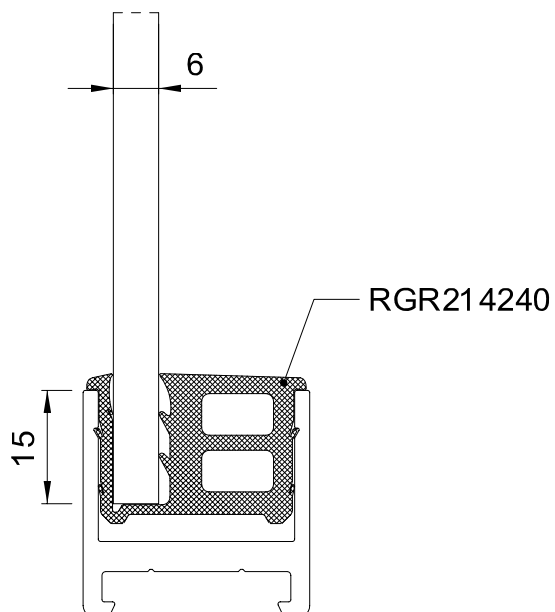


13





GUARNIZIONI CINGIVETRO / JOINTS FOR GLASSES
 SCHEIBENDICHTUNGEN / JOINTS POUR VITRAGE
 BURLETES FIJACION VIDRIOS



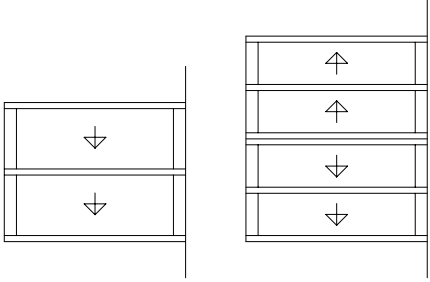
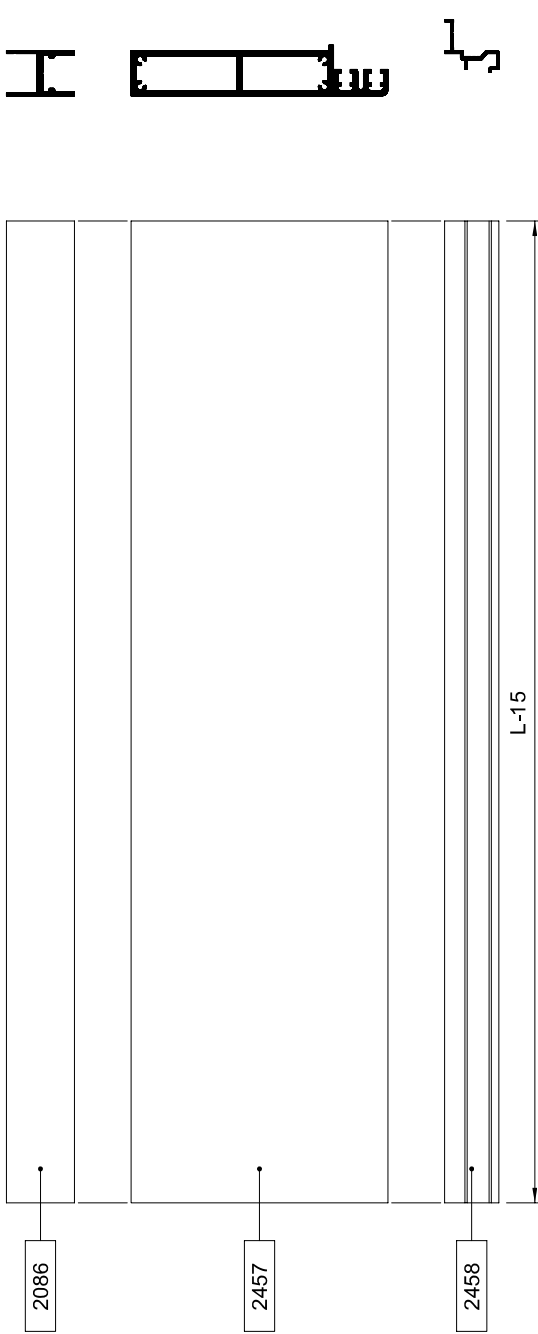
TELAIO A MURO

Wall frame - Chassis au mur

Wandrahmen - Marco a pared

TAV. 207-208-211

CT



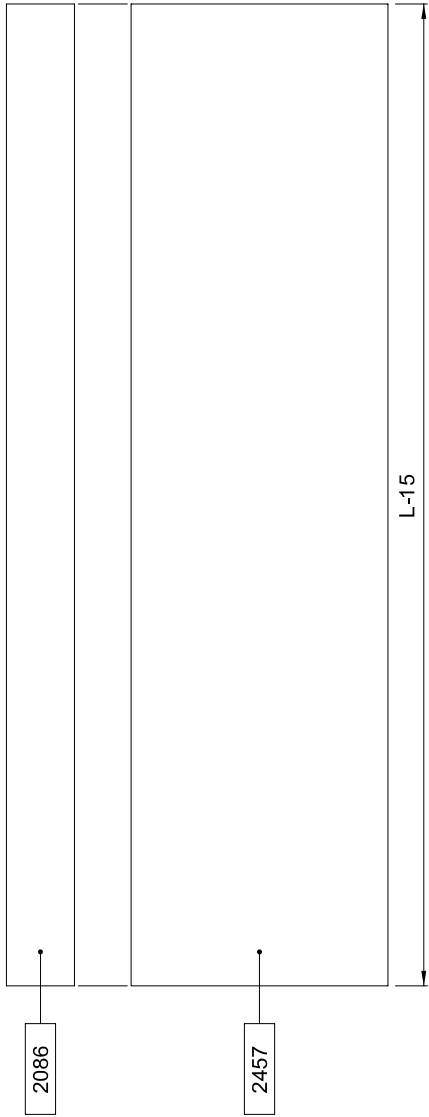
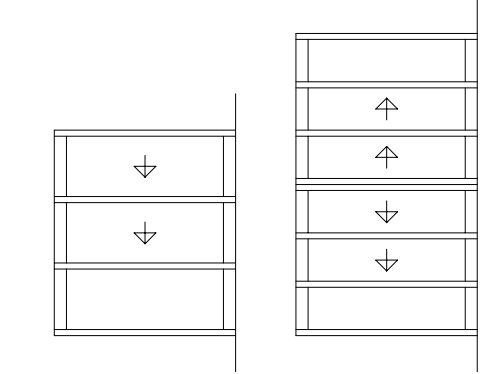
TELAIO A MURO

Wall frame - Chassis au mur

Wandrahmen - Marco a pared

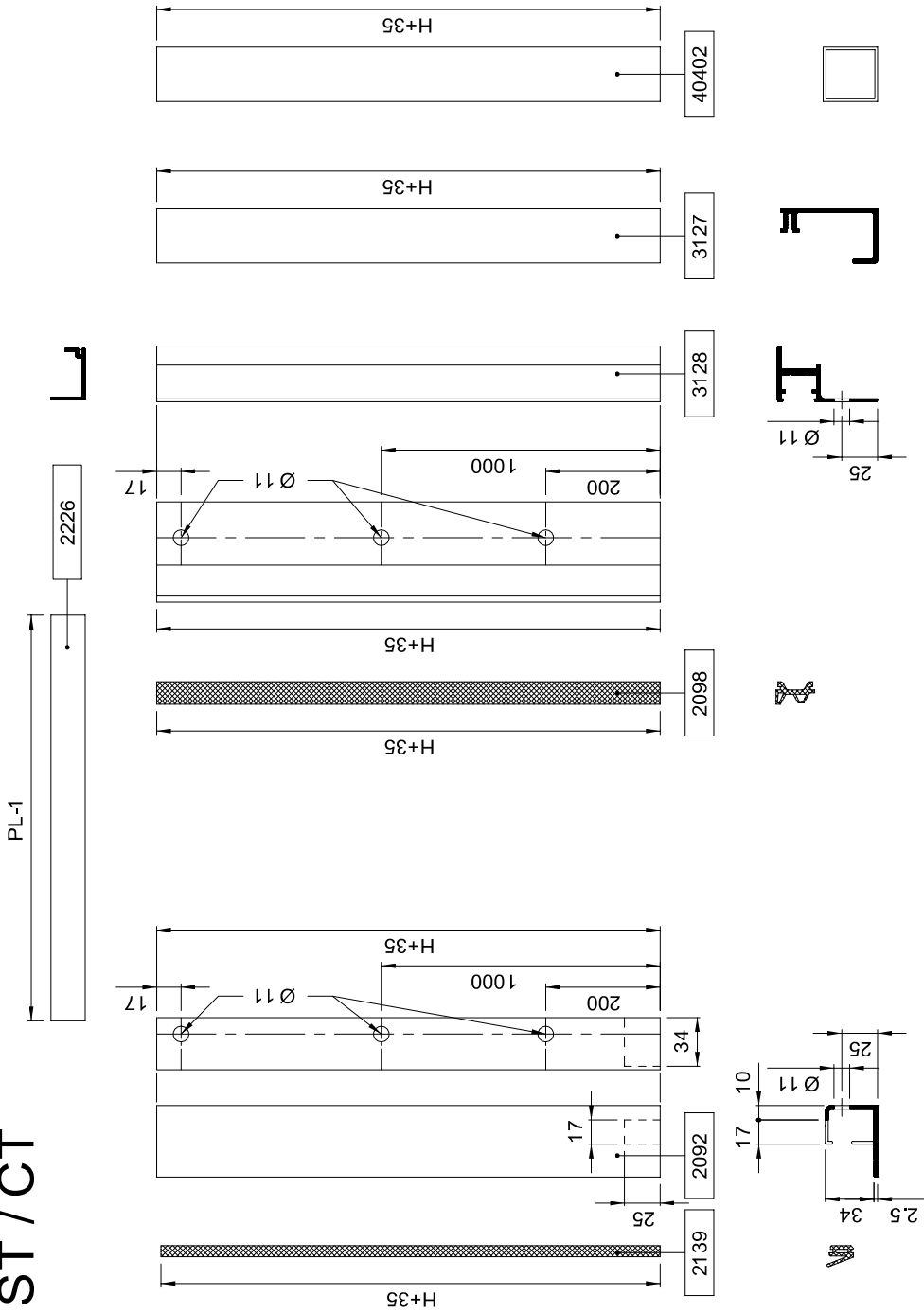
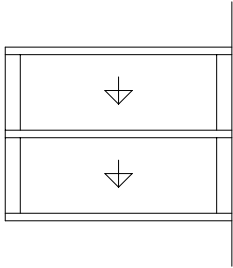
TAV. 209-210-212-213

CT



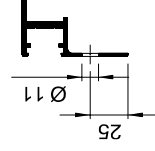
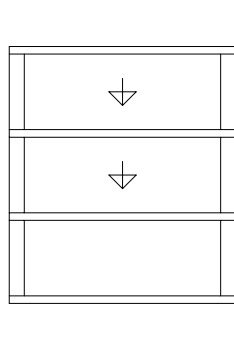
TELAIO A MURO
Wall frame - Chassis au mur
Wandrahmen - Marco a pared
TAV. 207-208

ST / CT



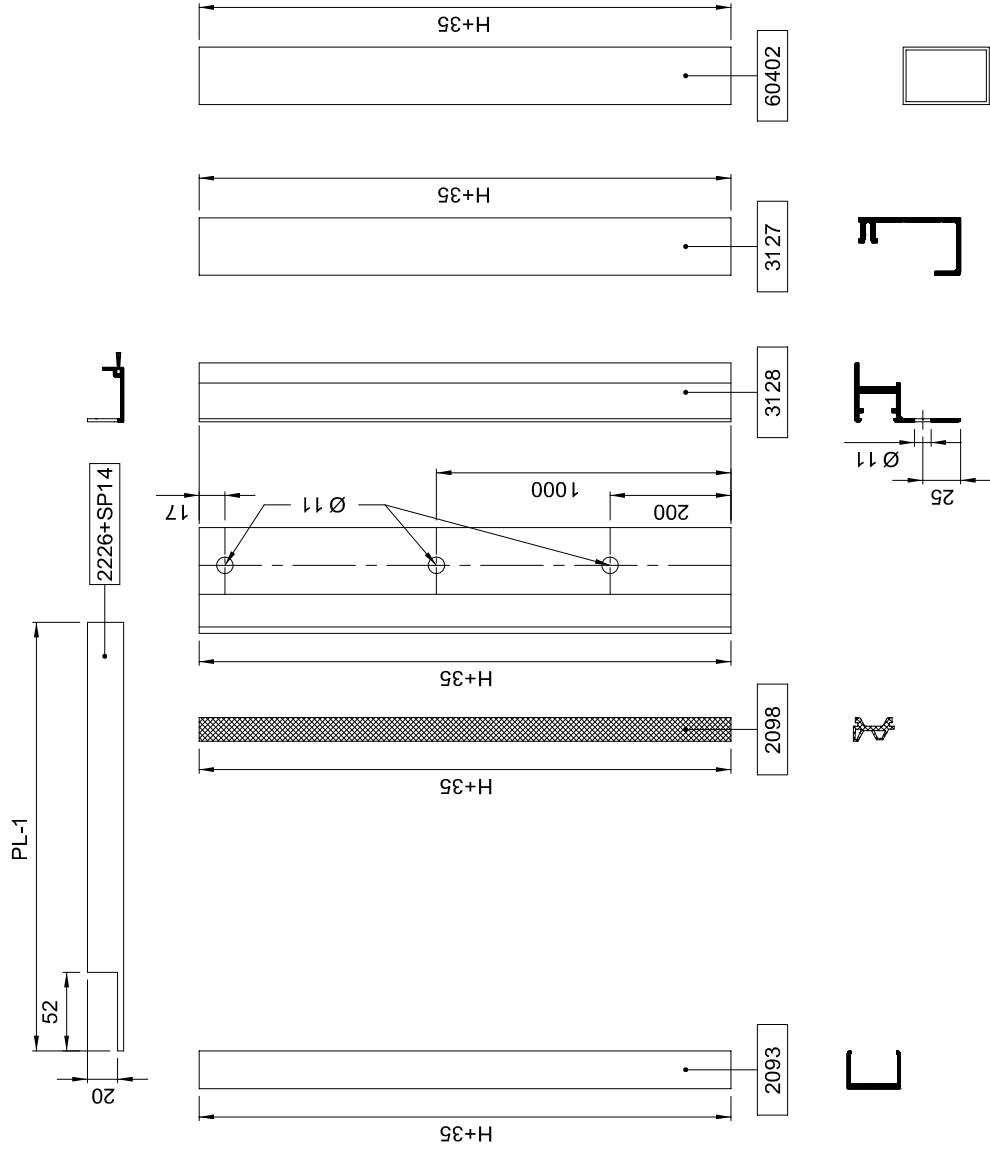
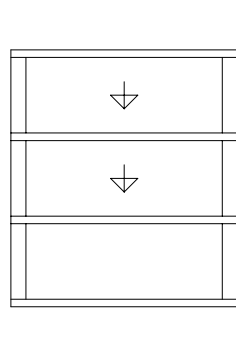
Wall frame - Chassis au mur
Wandrahmen - Marco a pared

5



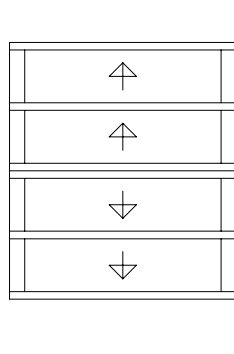
TELAIO A MURO
Wall frame - Chassis au mur
Wandrahmen - Marco a pared
TAV. 210

CT



Wall frame - Chassis au mur
Wandrahmen - Marco a pared

ST/CT



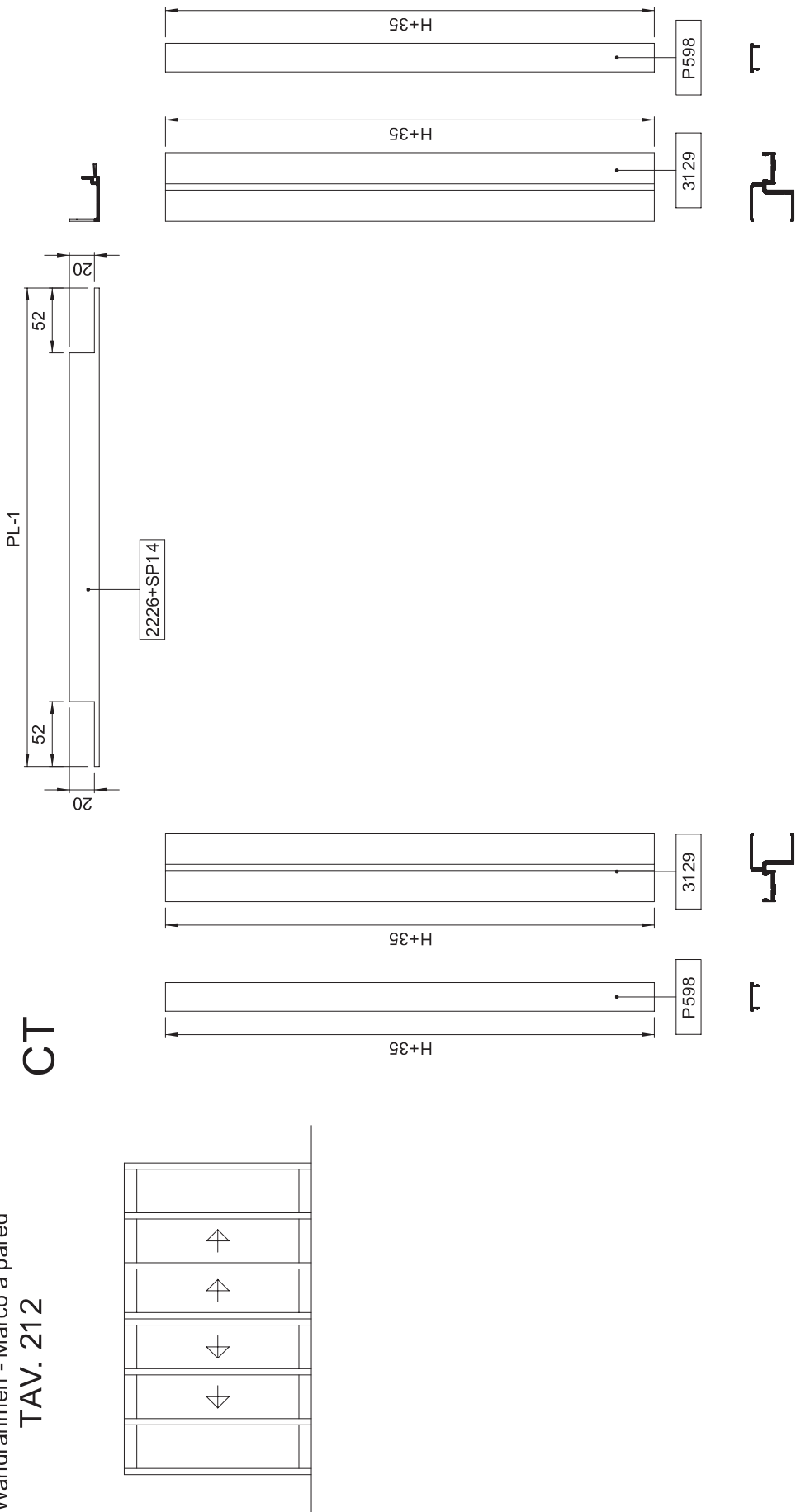
TELAIO A MURO

Wall frame - Chassis au mur

Wandrahmen - Marco a pared

TAV. 212

CT



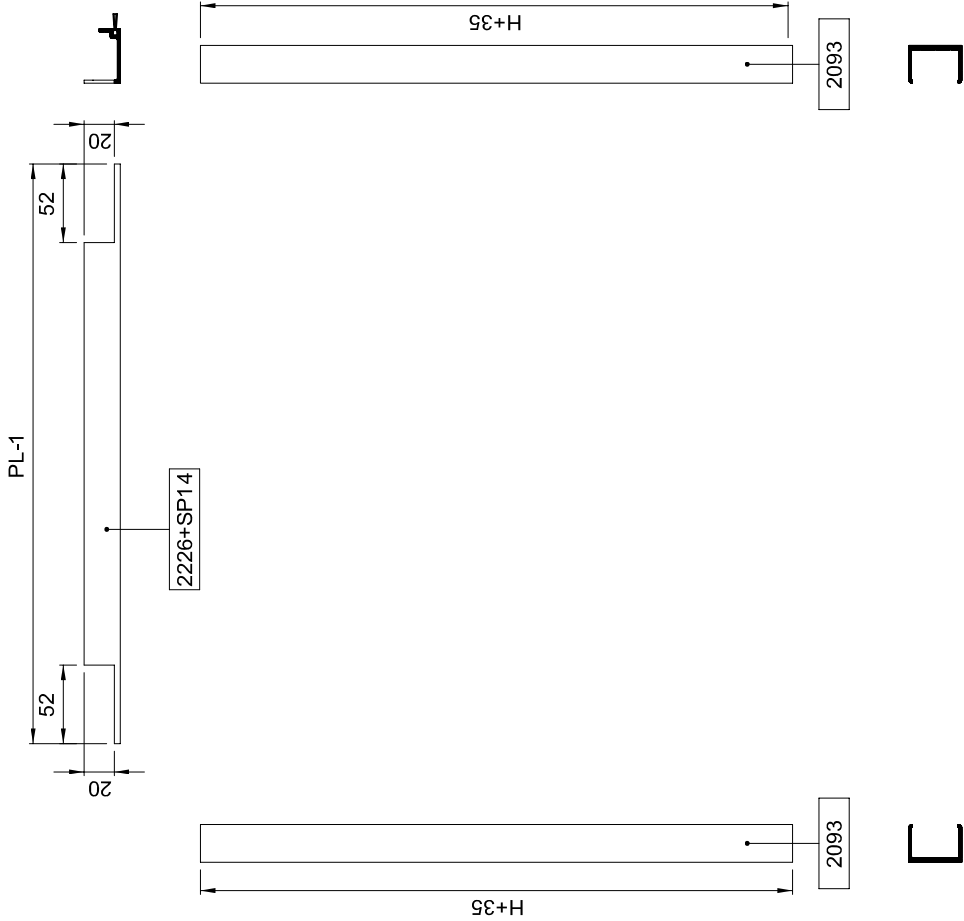
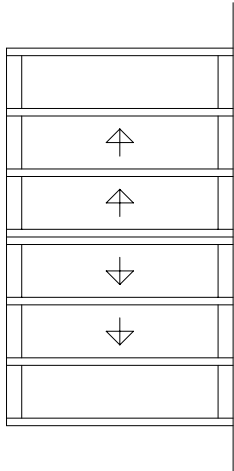
TELAIO A MURO

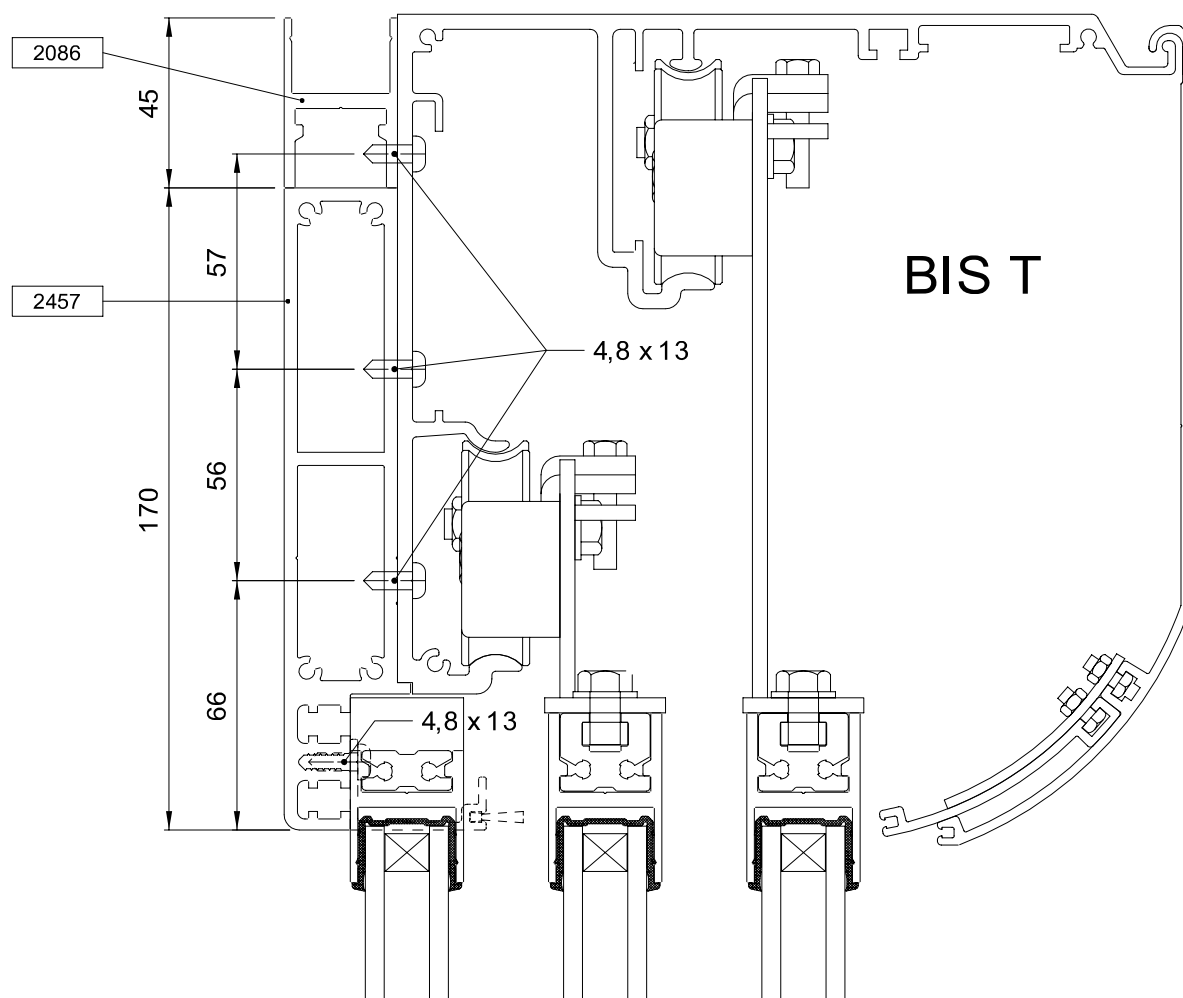
Wall frame - Chassis au mur

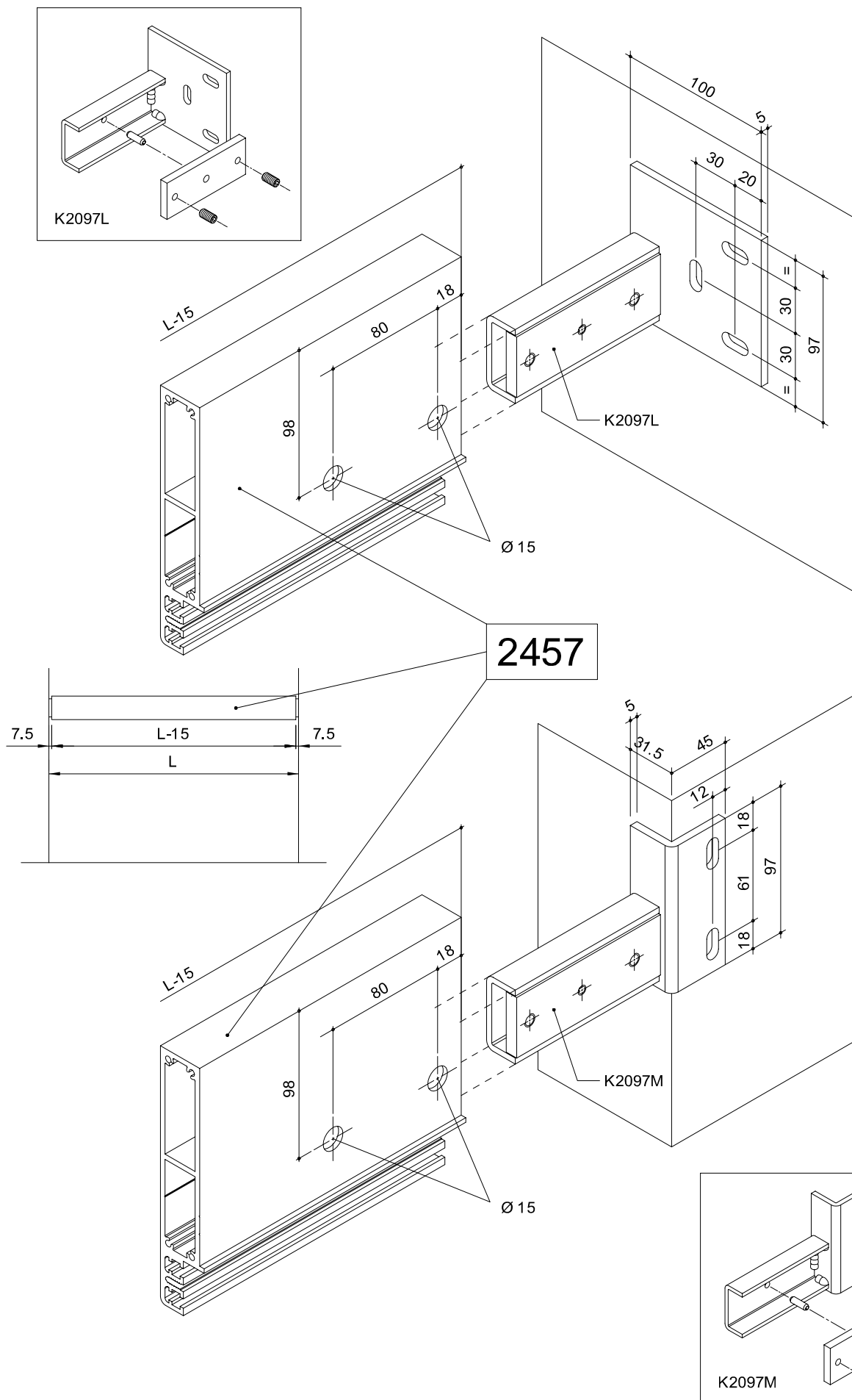
Wandrahmen - Marco a pared

TAV. 213

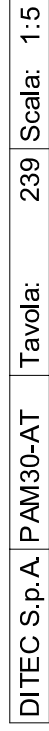
CT



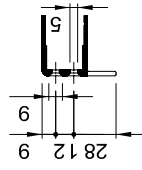




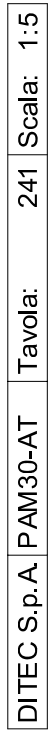
Mobile door leaf - Vantail mobile
Fahrflügel - Hoja movil



Mobile door leaf - Vantail mobile
Fahrflügel - Hoja movil

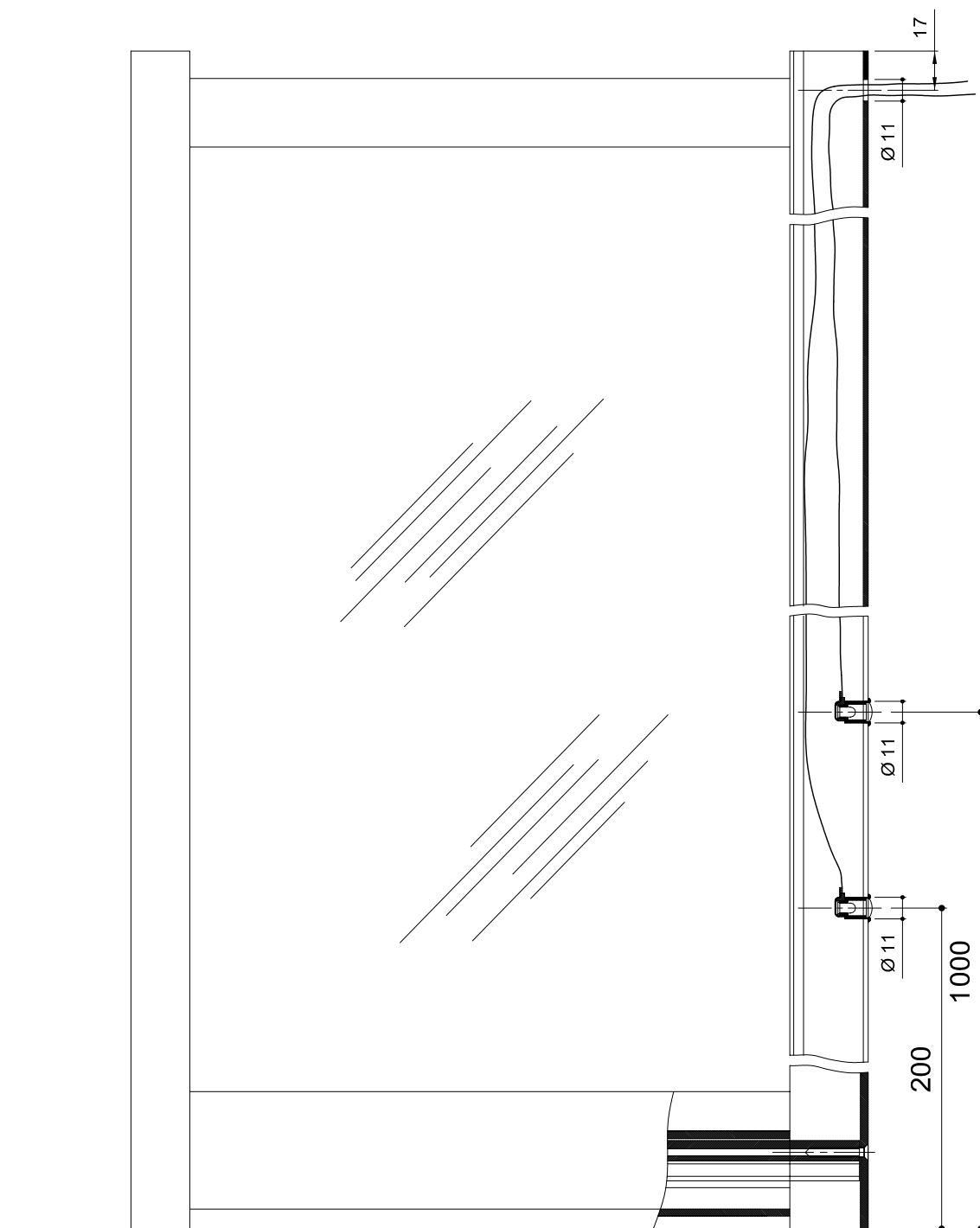


Fixed door leaf - Vantail dormant
Seitenteil - Hoja fija



ANTA FISSA

Fixed door leaf - Vantail dormant
Seitenteil - Hoja fija



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