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43.G.053	03/2008	D0041407			
43.G.054	03/2008	D0041408			
43.G.055	08/10/2020	D0041409			
43.G.056	08/10/2020	D0041410			
43.G.057	03/2008	D0041411			
43.G.058	03/2008	D0041412			
43.G.059	03/2008	D0041413			
43.G.060	19/04/2021	D0041414			
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43.003	03/2008				
43.005	03/2008				
43.007	03/2008				

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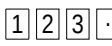
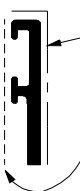
Algemene informatie

Généralités

General Information

Allgemeine Information



	Profiel Profilé Profile Profil		Verstek Onglet Mitre Gehrung		Gereedschap Outillage Tool Werkzeug
	Anodisatie- of lakoppervlakte Surface anodisée ou laquée Anodizing or coating surface Eloxierte oder lackierte Oberfläche		Aantal Nombre Number Anzahl		Gereedschappen en machines voor ontwatering van kader Outillage et machinerie pour dormant
	Polijsoppervlakte Surface à polir Polishing surface Polieroberfläche		Zie pagina Voir page See page Siehe Seite		Tools and machinery for draining outer frame Werkzeuge und Maschinen für Entwässerung Blendrahmen
	Lengte Longueur Length Länge		Type toebehoren Type accessoires Type accessories Typ Zubehör		Gereedschappen en machines voor ontwatering van vleugel Outillage et machinerie pour drainage ouvrant
	Afmetingen Dimensions Dimensions Abmessungen		Glasmaten Dimensions des vitres Glass sizes Glasmaße		Tools and machinery for draining vent Werkzeuge und Maschinen für Entwässerung Flügel
	Toepassing Application Application Anwendung		Toepassing Application Utilization Anwendung		Gereedschappen en machines voor T-verbinding Outillage et machinerie pour jonction-T
	Bevestigingsmiddelen Moyens de fixation Fixations Befestigungsmittel		Asymmetrisch profiel Profilé asymétrique Asymmetrical profile Asymmetrisches Profil		Tools and machinery for T-brackets Werkzeuge und Maschinen für T-Verbinder
	Schroeven niet meegeleverd Fourniture sans vis Delivered without screws Lieferung ohne Schrauben				Gereedschappen en machines voor krukuitsparing Outillage et machinerie pour fermeture
	Montagevolgorde Ordre de montage The order of assembly Montagereihenfolge				Tools and machinery for closure Werkzeuge und Maschinen für Beschläge
	Dichtingsmiddel Matière d'étanchéité Sealing agent Abdichtungsmittel				Multifunctionele matrijs Matrice multifonctionnelle Multifunctional punch tool Mehrzweckstanzwerkzeug
	Verlijmen Coller Glue Verkleben				Geleide matrijs Matrice guidée Punch tool Stanzwerkzeug
	Vulcaniseerlijm Colle vulcanisante Vulcanizing glue Vulkanisierkleber				Handmatig gereedschap Outillage manuel Manual tools Handwerkzeuge
	Referentiemaat Dimension de référence Reference dimension Referenzmaß				
	Merkteken Marquage Mark Merkzeichen				
	Struktureel gelijmd glaswerk Vitrage extérieur collé Structural sealing glazing UV-beständiger Scheibenrandverbund				Pagina Page Page Seite
	Primaire zichtzijde van een profiel Côté visible primaire d'un profilé Primary visible side of a profile Primäre sichtbare Seite eines Profils				Laatste editie Dernière édition Last edition Letzte Edition
	Secundaire zichtzijde van een profiel Côté visible secondaire d'un profilé Secondary visible side of a profile Sekund. sichtbare Seite eines Profils				
	Kleur buitenschaal (e) eerst aangeven in geval van bicolor (.69) En cas de bicolore (.69) il faut indiquer d'abord la couleur du profilé extérieur (e) For bicolor profiles (.69) first of all one should indicate the colour of the outer profile (e) Falls zweifarbig (.69) soll man erst die Farbe des Außenprofils (e) angeben				



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	Pershoekverbinding Equerre à sertir Crimp corner cleat Presseckverbinder		Borsteldichtingen Joints brosse Brushes Bürstendichtungen		Gelaagd glas Verre feuilleté Laminated glass Verbundglas
	Hoekverbinding met schroefhoek (*) enkel voor klembaar beslag Equerre à blocage (*) seulement pour accessoires encastrables Corner cleat with screw (*) only for clamping accessories Eckverbinder mit Spannschraube (*) nur für klemmbaren Beschlag		Isolerend vulstuk Pièce de remplissage isolante Insulating filling piece Isolierendes Füllstück		Glas Verre Glass Glas
	Verstelbare schroefhoek Equerre à visser réglable Adjustable screw corner cleat Verstellbarer Schraubeckwinkel		Raamscharnieren Paumelles pour fenêtres Window hinges Fensterbänder		Diversen Divers Miscellaneous Diverse
	Hoekverbinding met nagel Equerre avec cheville Corner cleat with drive pin Eckverbinder mit Stift		Glassteunen Supports cale de vitrage Glazing supports Klotzbrücken		Klemstuk Clip Clip Federklemme
	Steunhoek Cale de feuillure Rebate support Glasanschlagwinkel		Afdekkap voor waterafvoersleuven Capuchon écoulement d'eau Weep hole cover Abdeckkappe Entwässerung		Nokbevestiging Fixation de la faîtière Fixation of the ridge Firstanschluß
	T-verbinding met schroef Jonction-T avec vis T-bracket with screw T-Verbinder mit Schraube		Afdichting goot Fermeture gouttière End piece gutter Endkappe Rinne		Variant Variante Variant Variante
	Verstelbare T-verbinding Jonction-T réglable Adjustable T-bracket Verstellbarer T-Verbinder		Stootplaat Arrêt vitrage toiture Glass panel stop Endstück Verglasung		Verankeringen Ancrages Fixing lugs Verankerungen
	Vulhoek Equerre de remplissage Corner support Fülleckwinkel		Zaagmachine Tronçonneuse Sawing machine Kreissäge		Goot Gouttière Gutter Rinne
	Bevestiging drager Fixation chevon Fixation rafter Befestigung Dachsparren		Veranda type 1 Veranda type 1 Veranda type 1 Veranda Typ 1		Dakvenster Tabatière Attic window Dachfenster
	Binnenbeglazingsdichting Joint à boucher Inner glazing gasket Innenverglasungsdichtung		Veranda type 2 Veranda type 2 Veranda type 2 Veranda Typ 2		Kunststof dakbedekking Toiture synthétique Synthetic roofing Kunststoff Dachdeckung
	Buitenbeglazingsdichting Joint de vitrage extérieur Outer glazing gasket Außenverglasungsdichtung		Veranda type 3 Veranda type 3 Veranda type 3 Veranda Typ 3		Zelfklevende dubbelzijdige tape Bande autocollante 2 faces Self-adhesive double sided tape Selbstklebendes beidseitiges Band
	Dichting Joint Gasket Dichtung		Veranda type 4 Veranda type 4 Veranda type 4 Veranda Typ 4		Profielen met hoge isolatiewaarde Profilés avec valeur d'isolation élevée Profiles with high insulation value Profile mit hohem Isolationwert
	Dichting veranda Joint veranda Gasket veranda Dichtung Wintergarten		Veranda type 5 Veranda type 5 Veranda type 5 Veranda Typ 5		Profielen voor grote overspanning Profilé pour grande portée Profile for big span Profile für grosse Spannweite
			Veranda type 6 Veranda type 6 Veranda type 6 Veranda Typ 6		

B



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Algemene informatie systemen

Généralités séries

General Information System

Allgemeine Information System

C



Reynaers
Aluminium

Profielen

Profilés

Profiles

Profile

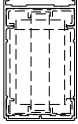
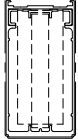
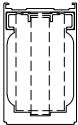
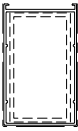
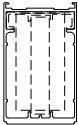
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030.3608.XX	43.C.018_01.001	D0079913	0B0.5401.XX	43.C.079	D0040964
030.3609.XX	43.C.018_01.001	D0079913	0170880.XX	43.C.006	D0069582
030.3610.XX	43.C.018_01.002	D0079914	0170880.XX	43.C.042	D0040836
030.3611.XX	43.C.018_01.002	D0079914	0L3.0302.XX	43.C.008	D0069584
030.3612.XX	43.C.018_01.002	D0079914	0L3.0302.XX	43.C.050	D0069287

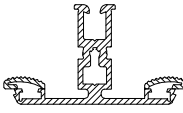
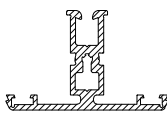
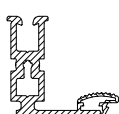
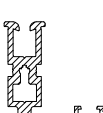
Art. N°			Art. N°		
OL4.0202.XX	43.C.017	D0069593			
OL4.0202.XX	43.C.081	D0069324			
OL5.0253.XX	43.C.017	D0069593			
OL5.0253.XX	43.C.081	D0069324			
OM0.4008.XX	43.C.059	D0040878			
OM0.6003.XX	43.C.011	D0069587			
OM0.6003.XX	43.C.059	D0040878			
OS0.8015.-	43.C.019	D0069595			
OS0.8015.-	43.C.084	D0022628			
OS7.0503.-	43.C.019	D0069595			
OS7.0503.-	43.C.084	D0022628			
OS8.0403.-	43.C.019	D0069595			
OS8.0403.-	43.C.084	D0022628			
OS8.0405.-	43.C.084	D0022628			

C

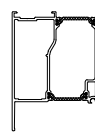
DRAGER
CHEVRON
RAFTER
DACHSPARREN

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0800.XX		5.00/7.00/4.00	83.126	15.873	52.37	38.778	12.926	30.00	
007.0798.XX		7.00/5.00/4.00	186.767	27.010	50.85	50.143	16.714	30.00	
007.0813.XX		7.00/5.00	151.075	23.011	34.35	65.393	21.798	30.00	
007.0797.XX		7.00/5.00	77.689	15.502	50.12	36.837	12.279	30.00	
007.0803.XX		5.00/7.00/4.00	119.471	20.438	41.55	44.044	14.681	30.00	
007.0818.00		7.00	0.337	0.345	4.24	6.808	2.440	27.90	

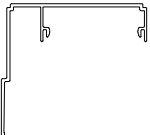
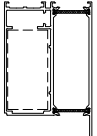
PROFIEL DRAGER KUNSTSTOF
 PROFILE CHEVRON SYNTHETIQUE
 PROFILE RAFTER SYNTHETIC
 PROFIL SPARREN KUNSTSTOFF

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0804.01		7.00/5.00	-	-	-	-	-	-	
007.0805.01		7.00	-	-	-	-	-	-	
007.0806.01		7.00	-	-	-	-	-	-	
007.0807.01		7.00	-	-	-	-	-	-	

 ZIJKANT DRAGER
 PROFILE DE RIVE
 EDGE SECTION
 SEITENSPARREN

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0827.XX		7.00	48.829	8.814	55.40	29.852	7.991	33.14	
007.0828.XX		7.00/5.00	0.069	0.116	4.55	1.439	0.701	20.51	

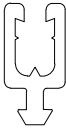
OPZETPROFIEL
 PROFILE AUXILIAIRE
 AUXILIARY PROFILE
 ZUSATZPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0848.XX		7.00	11.395	2.111	53.97	22.237	4.527	27.68	
007.0832.XX		7.00	91.260	13.401	68.10	76.243	18.575	41.05	

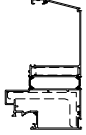
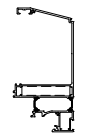
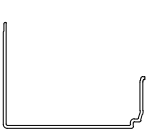
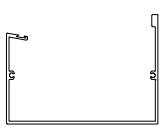
 AFDEKPROFIEL
 PROFILE DE RECOUVREMENT
 COVERING PROFILE
 ABDECKPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0801.XX		7.00/5.00	0.582	0.403	14.44	6.675	2.384	28.00	
007.0816.XX		7.00	0.538	0.393	13.70	5.093	1.819	28.00	
007.0831.XX		7.00	11.643	2.288	50.89	10.930	2.913	37.52	
034.1060.XX		7.00/5.00	-	-	-	-	-	-	

AFDEKPROFIEL
PROFILE DE RECOUVREMENT
COVERING PROFILE
ABDECKPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
021.4568.17		7.00	0.306	0.302	10.15	0.097	0.194	5.00	

GOOT
GOUTTIERE
GUTTER
RINNENPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0862.XX		7.00	837.806	56.256	97.07	416.870	47.271	88.19	
007.0876.XX		7.00/5.00	456.212	38.699	86.11	138.217	21.562	64.10	
007.0880.XX		7.00/5.00/4.00	418.353	36.352	79.92	138.219	21.562	64.10	
007.0878.XX		5.00/7.00	337.729	37.245	64.32	118.624	19.626	60.44	
007.0902.00		7.00	88.214	13.412	65.77	25.687	4.071	18.91	
021.4580.XX		7.00	63.606	10.565	29.80	198.365	30.546	64.94	

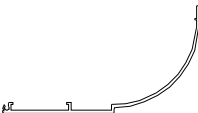
KOPPELPROFIEL
 PROFILE DE RACCORDEMENT
 CONNECTION PROFILE
 KUPPLUNGSPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
030.0138.XX		7.00	0.043	0.102	4.01	0.150	0.174	8.39	
007.0879.04		7.00	-	-	-	-	-	-	
017.0880.XX		7.00/5.00/4.00	7.394	3.450	21.43	18.360	4.324	42.47	

 GOOT INTEGRATIE ROLLUIK
 GOUTTIERE INTEGRATION VOLET ROULANT
 GUTTER PROFILE INTEGRATION ROLLER SHUTTER
 RINNENPROFIL INTEGRATION ROLLADEN

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0875.XX		7.00	76.048	19.846	38.32	834.594	69.905	119.39	
007.0872.XX		7.00	987.897	71.633	137.91	42.225	8.890	47.50	
007.0884.00		7.00	489.943	40.294	112.41	11.232	2.905	38.66	

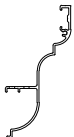
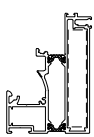
 AFDEKPROFIEL ROLLUIK
 PROFILE DE RECOUVREMENT VOLET ROULANT
 COVERING PROFILE ROLLER SHUTTER
 ABDECKPROFIL ROLLADEN

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0873.XX		7.00	92.356	12.043	76.69	1.303	0.655	19.89	
007.0874.XX		7.00	212.643	20.653	102.96	54.444	7.621	71.44	

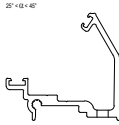
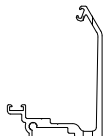
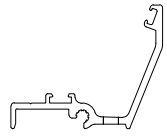
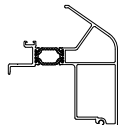
GORDIJNRAIL
RAIL A RIDEAU
CURTAIN RAIL
GARDINENSCHIENE

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0861.XX		7.00	2.292	0.940	18.62	78.029	12.749	58.79	

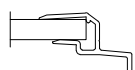
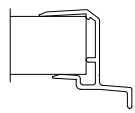
VERHOOGING GOOT
PROFILE REHAUSSE DE GOUTTIERE
RAISING PROFILE GUTTER SECTION
RINNENVERBREITERUNG

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0882.XX		5.00/7.00	2.425	0.948	10.92	15.486	3.383	45.77	
007.0896.XX		5.00/7.00	3.081	1.105	8.61	56.140	8.429	66.61	
007.0869.XX		5.00/7.00	13.992	3.915	25.96	53.163	8.266	64.32	
007.0883.XX		5.00/7.00	13.167	3.547	24.58	56.051	8.176	68.56	
007.0852.XX		7.00/5.00	32.357	7.928	40.81	86.571	14.545	59.52	
007.0853.XX		7.00	1.640	0.612	26.79	0.664	0.384	17.30	

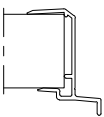
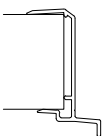
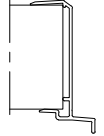
HULPPROFIEL GLASHOUDER
 PROFILE RACCORD. SUPPORT DE VITRAGE
 ADDITIONAL PROFILE GLAZING RAIL
 ZUSATZPROFIL GLASHALTEPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.1885.XX		7.00	7.307	2.291	18.11	5.057	1.600	15.39	
007.1886.XX		7.00	9.079	2.564	14.60	16.544	3.459	22.67	
007.1894.XX		7.00	5.430	1.750	18.98	2.967	1.071	13.08	
0L3.0302.XX		6.00	-	-	-	-	-	-	
007.0994.XX		7.00	32.045	5.428	30.97	46.204	8.922	49.22	

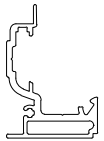
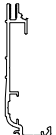
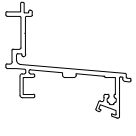
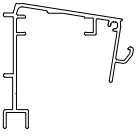
 KONDENSATIEPROFIEL
 OBTURATEUR DE PLAQUE
 CONDENSATION PROFILE
 ABSCHLUSSPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0591.XX		6.30	0.116	0.127	9.15	0.222	0.165	11.06	
017.0593.XX		6.30	0.493	0.372	13.25	0.226	0.164	10.74	

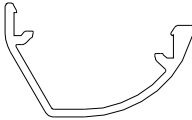
CONDENSATIEPROFIEL
OBTURATEUR DE PLAQUE
CONDENSATION PROFILE
ABSCHLUSSPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0596.XX		6.30	1.121	0.621	17.03	0.228	0.163	10.53	
017.0595.XX		6.30	1.829	0.832	20.09	0.230	0.163	10.41	
017.0597.XX		6.30	2.904	1.099	23.66	0.232	0.163	10.28	

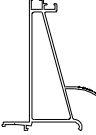
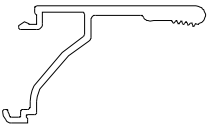
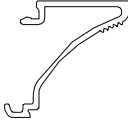
 MUURPROFIEL
RACCORD MURAL
WALL SECTION
MAUERPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0823.XX		5.00/7.00	6.316	2.675	23.61	9.952	2.445	18.00	
007.0824.XX		7.00/5.00/4.00	106.547	15.978	51.95	6.372	2.102	9.68	
007.1822.XX		7.00/5.00/4.00	152.165	19.547	58.29	11.522	4.210	12.63	
007.1821.XX		7.00	4.193	1.451	22.10	9.518	3.029	23.58	
007.1820.XX		7.00/5.00/4.00	14.240	3.319	42.91	21.391	5.169	27.31	

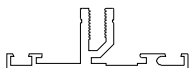
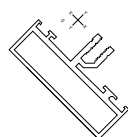
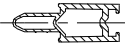
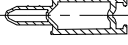
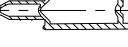
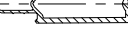
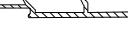
AFDEKPROFIEL
 PROFILE DE RECOUVREMENT
 COVERING PROFILE
 ABDECKPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0888.XX		7.00	0.096	0.110	6.40	0.422	0.327	12.21	

 STEUNPROFIEL
 PROFILE DE SUPPORT
 RAFTER HOLDER
 SPARRENAUFLAGEPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0890.XX		5.00/7.00/4.00	46.235	8.063	46.23	3.376	1.206	25.65	
007.0891.XX		7.00	60.945	10.351	43.41	14.048	3.241	35.12	
007.0859.XX		7.00/5.00	68.198	10.312	55.96	3.434	1.217	25.42	
007.0898.00		7.00	0.898	0.461	19.49	2.568	1.114	21.68	
007.0899.00		7.00	0.668	0.390	17.11	0.545	0.385	13.88	

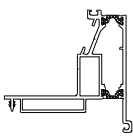
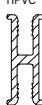
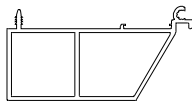
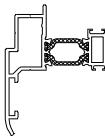
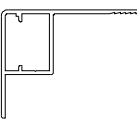
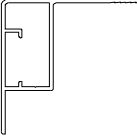
RECHTHOEKIGE STAAF
 BARRE RECTANGULAIRE
 RECTANGULAR BAR
 FLACHPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
0M0.6003.XX		6.00	0.014	0.090	1.50	5.400	1.800	30.00	
007.0568.XX		7.00	0.936	0.612	5.51	5.931	1.969	30.11	
034.0668.XX		7.00/4.00	3.904	1.842	13.81	13.482	4.465	30.19	
034.0070.04		7.00	-	-	-	-	-	-	
034.0071.04		7.00	-	-	-	-	-	-	
034.0072.04		7.00	-	-	-	-	-	-	
034.0073.04		7.00	-	-	-	-	-	-	
034.0074.04		7.00	-	-	-	-	-	-	
034.0075.04		7.00	-	-	-	-	-	-	
034.0076.04		7.00	-	-	-	-	-	-	

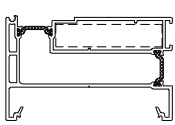
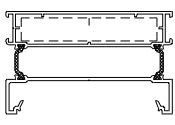
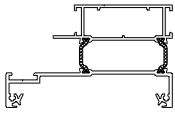
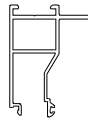
GLASSTEUN
SUPPORT CALE DE VITRAGE
GLASS SUPPORT
GLASAUFLAGEPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
034.0690.00		6.00	0.142	0.126	3.82	1.282	0.689	13.39	

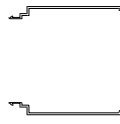
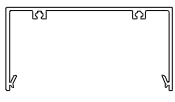
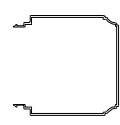
 BUITENKADER DAKRAAM
DORMANT TABATIERE
OUTER FRAME ATTIC WINDOW
BLENDRAHMEN DACHFENSTER

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0765.XX		7.00/5.00	25.465	4.576	28.85	32.272	7.469	37.59	
007.0766.XX		7.00/5.00	0.132	0.145	2.34	13.188	3.125	42.20	
007.0767.01	HPVC 	7.00	-	-	-	-	-	-	
007.0771.XX		7.00	8.136	3.679	19.39	28.953	6.333	36.28	
007.0768.XX		7.00/5.00	9.747	2.388	40.81	10.227	3.068	20.16	
007.0769.XX		7.00/5.00	2.827	0.969	29.19	4.266	1.111	15.10	
007.0770.XX		7.00/5.00	5.429	1.569	34.60	4.647	1.182	14.20	

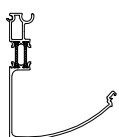
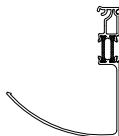
HOEKPROFIEL
 PROFILE D'ANGLE
 CORNER PROFILE
 ECKPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0870.XX		5.00	30.185	7.783	38.78	113.147	19.101	50.76	
007.0871.XX		5.00	30.223	7.643	39.54	129.311	23.511	55.00	
007.0905.XX		5.00/4.00	26.612	7.722	34.46	96.386	14.991	64.30	
007.1906.XX		5.00/4.00	4.986	1.696	29.40	2.173	0.902	11.91	

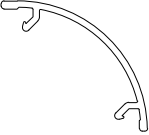
 AFDEKPROFIEL
 PROFILE DE RECOUVREMENT
 COVERING PROFILE
 ABDECKPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0845.XX		5.00/4.00	106.879	14.535	42.31	155.322	28.240	55.00	
043.1010.XX		6.00	0.143	0.132	1.87	19.126	4.017	47.60	
043.1015.XX		6.00	12.570	3.485	36.07	72.420	14.481	50.01	
007.0847.XX		5.00	102.559	14.198	43.61	147.804	26.873	55.00	

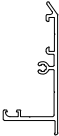
HOEKPROFIEL VARIABLE
 PROFILE D'ANGLE VARIABLE
 VARIABLE CORNER PROFILE
 VARIABLE ECKPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0865.XX		7.00/4.00	65.978	10.535	51.37	53.178	7.608	26.62	
007.0866.XX		7.00/4.00	73.806	11.584	51.16	50.795	6.636	76.54	

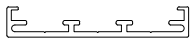
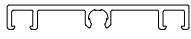
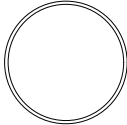
VERBINDINGSPROFIEL
 PROFILE DE RACCORDEMENT
 CONNECTION PROFILE
 KUPPLUNGSPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
022.0235.XX		6.00	0.470	0.285	11.14	0.389	0.257	15.13	

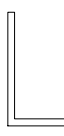
 ZIJKANT DRAGER
 PROFILE DE RIVE
 EDGE SECTION
 SEITENSPARREN

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.1571.XX		7.00	11.074	2.618	31.07	1.719	0.729	23.59	

AFDEKPROFIEL
 PROFILE DE RECOUVREMENT
 COVERING PROFILE
 ABDECKPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0819.XX		7.00	0.110	0.148	2.58	6.924	2.308	30.00	
021.4533.XX		7.00	0.082	0.144	5.70	5.720	1.906	30.00	
021.4534.XX		7.00	0.212	0.200	3.41	5.676	1.892	30.00	
007.0562.XX		7.00	-	-	-	-	-	-	
007.0563.XX		7.00	-	-	-	-	-	-	
007.0564.XX		7.00	0.013	0.128	1.00	123.006	12.616	97.50	
0B0.5401.XX		6.00	8.530	3.159	27.00	8.530	3.159	27.00	

L-PROFIEL
 PROFILE-L
 L-PROFILE
 WINKELPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
0L4.0202.XX		6.00	1.964	0.758	14.10	0.348	0.219	4.10	
0L5.0253.XX		6.00	5.661	1.759	17.82	0.994	0.505	5.32	
0A1.2033.XX		6.00	135.691	22.615	60.00	13.867	9.245	15.00	

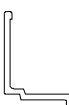
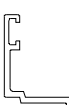
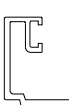
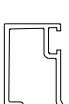
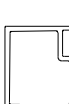
 AFSTANDSHOUDER BEGLAZING
 REDUCTEUR DE FEUILLURE VITRAGE
 FILLISTER REDUCER PART GLAZING
 GLASFALZVERKLEINUNGSPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
034.0517.XX		7.00	-	-	-	-	-	-	
034.0617.XX		7.00	-	-	-	-	-	-	
034.0514.XX		7.00	-	-	-	-	-	-	
034.0618.XX		7.00	-	-	-	-	-	-	

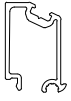
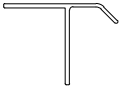
AFSTANDSHOUDER BEGLAZING
 REDUCTEUR DE FEUILLURE VITRAGE
 FILLISTER REDUCER PART GLAZING
 GLASFALZVERKLEINUNGSPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
034.0615.XX		7.00	-	-	-	-	-	-	
034.0619.XX		7.00	-	-	-	-	-	-	
034.0616.XX		7.00	-	-	-	-	-	-	

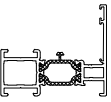
 GLASLAT
 PARCLOUSE
 GLAZING BEAD
 GLASLEISTE

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
004.3328.XX		6.00	0.261	0.190	13.71	0.382	0.231	9.44	
004.3307.XX		6.00	0.259	0.187	13.88	0.443	0.281	10.22	
004.3306.XX		6.00	0.265	0.197	13.47	0.685	0.521	12.90	
004.3312.XX		6.00	0.316	0.252	12.55	0.685	0.508	13.48	
004.3309.XX		6.00	0.389	0.338	11.53	0.684	0.469	14.61	
004.3333.XX		6.00	0.515	0.516	9.98	0.676	0.437	15.46	

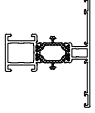
KLIPSPROFIEL
CLIP
CLIP PROFILE
ABDECKPROFIL

					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
007.0910.XX		17.83	3.3	7.00	0.589	1.094
						
007.0911.XX		18.17	11.6	7.00	2.291	2.044
						

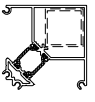
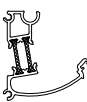
BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

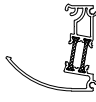
					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
005.0136.XX		28.14	8.1	7.00 5.00	12.770	4.615
						

T-PROFIEL
TRAVERSE
TRANSOM-MULLION
SPROSSE

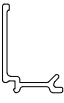
					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
005.0113.XX		34.44	11.0	7.00 5.00	14.901	8.621
						

HOEKPROFIEL
PROFILE D'ANGLE
CORNER PROFILE
ECKPROFIL

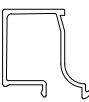
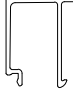
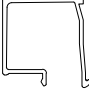
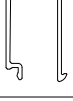
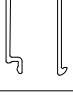
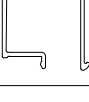
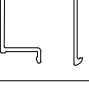
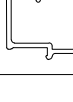
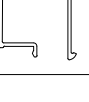
					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
005.1132.XX		37.18	13.9	7.00	22.020	22.023
						
005.0018.XX		24.35	15.3	7.00	16.816	11.286
						
005.0019.XX		32.70	7.9	7.00	10.430	9.630
						

					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
005.0020.XX		33.97	9.8	7.00	12.605	9.910
						
005.0021.XX		28.58	6.2	7.00	10.228	3.774
						
005.0022.XX		29.62	7.6	7.00	12.174	3.730
						

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
030.3644.XX		10.24	2.8	7.00	0.291	0.560
						
030.3645.XX		10.80	3.1	7.00	0.293	0.737
						
030.3606.XX		12.37	3.4	7.00	0.277	0.919
						
030.3607.XX		15.11	3.7	7.00	0.333	0.895
						
030.3608.XX		15.10	4.0	7.00	0.431	0.914
						
030.3609.XX		15.56	4.3	7.00	0.544	0.967
						

GLASLAT
 PARCLOSE
 GLAZING BEAD
 GLASLEISTE

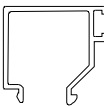
					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$						$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
030.3610.XX		16.19	4.6	7.00	0.691	1.022			18.71	4.6	7.00	1.004	1.226
030.3611.XX		16.93	4.9	7.00	0.875	1.076			18.71	4.9	7.00	1.230	1.186
030.3612.XX		18.97	5.2	7.00	0.995	1.148			19.16	5.2	7.00	1.394	1.292
030.3613.XX		19.57	5.5	7.00	1.192	1.184			19.79	5.5	7.00	1.648	1.347
030.3614.XX		20.17	5.8	7.00	1.431	1.217			20.53	5.8	7.00	1.952	1.401
030.3615.XX		20.86	6.1	7.00	1.750	1.252			22.57	6.1	7.00	2.192	1.478
030.3621.XX		11.36	2.8	7.00	0.755	0.578			23.41	6.4	7.00	2.503	1.533
030.3664.XX		15.46	3.7	7.00	0.823	1.139			23.77	6.7	7.00	1.550	2.816
030.3665.XX		16.08	4.0	7.00	0.848	1.235			24.46	7.0	7.00	3.271	1.586
030.3626.XX		15.97	4.3	7.00	0.847	1.276			25.22	7.3	7.00	3.796	1.626

D0079914

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

					$I_x \text{ cm}^4$	$I_y \text{ cm}^4$						$I_x \text{ cm}^4$	$I_y \text{ cm}^4$
030.3195.XX		12.52	2.9	7.00	0.775	0.691			11.75	2.9	7.00	0.766	0.259
030.3196.XX		13.08	3.1	7.00	0.778	0.755			10.27	2.9	7.00	0.093	0.721
030.3197.XX		16.26	4.0	7.00	0.792	1.209			10.77	2.9	7.00	0.632	0.273
030.3198.XX		18.06	4.9	7.00	1.067	1.435							
030.3199.XX		19.86	5.8	7.00	1.740	1.620							
030.3895.XX		9.95	2.9	7.00	0.063	0.722							
030.3896.XX		10.51	3.1	7.00	0.065	0.776							
030.3897.XX		13.68	4.0	7.00	0.200	1.139							
030.3898.XX		15.47	4.9	7.00	0.656	1.309							
030.3899.XX		17.28	5.8	7.00	1.500	1.445							

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
004.3329.XX		6.00	0.658	0.568	11.58	0.738	0.466	15.85	
004.3310.XX		6.00	1.052	0.737	14.28	0.811	0.502	16.15	

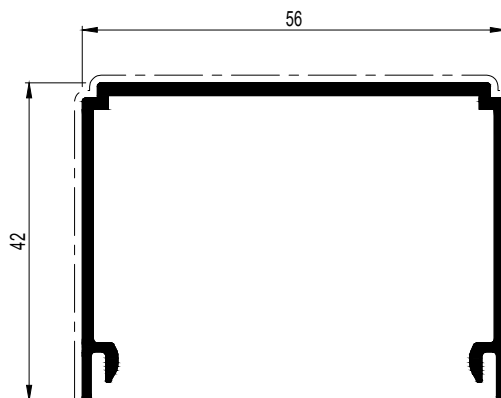
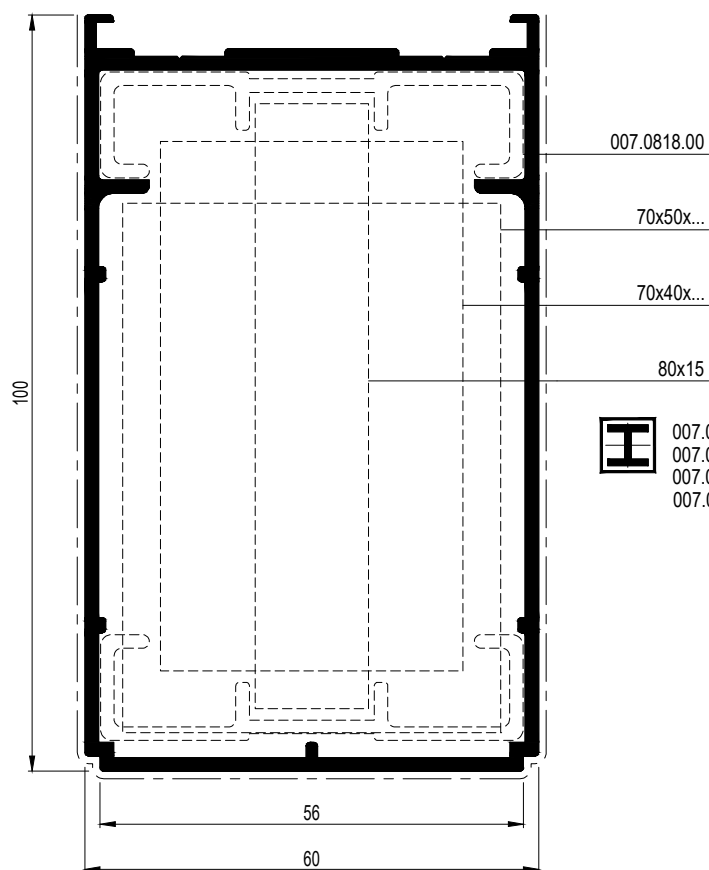
STALEN PROFIEL
PROFILE EN ACIER
STEEL PROFILE
STAHLPROFIL

			$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
0S0.8015.--		6.00	64.000	16.000	40.00	2.250	3.000	7.50	
0S8.0405.--		6.00	75.110	18.780	40.00	24.590	12.300	20.00	
0S8.0403.--		6.00	52.250	13.060	40.00	17.560	8.770	20.00	
0S7.0503.--		6.00	44.050	12.590	35.00	26.100	10.440	25.00	

	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0800.XX	33.98	26.0	5.00/7.00/4.00	83.126	15.873	52.37	38.778	12.926	30.00	
007.0833.XX	29.95	14.0	7.00	4.657	1.671	27.86	12.152	4.340	28.00	

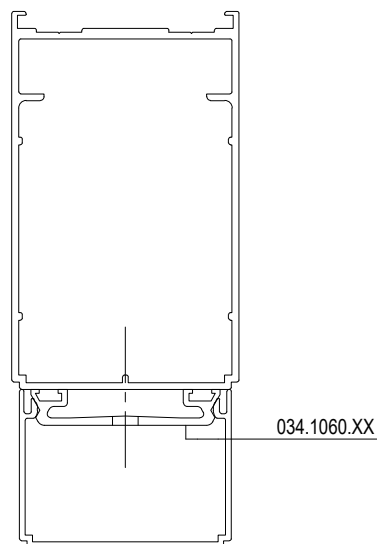
007.0800.XX

007.0833.XX



007.0800XX + 2x 007.0818.00 + St 80x15 (OS0.8015.--): I_x = 275.8 cm⁴
 007.0800XX + 2x 007.0818.00 + St 70x40x3 : I_x = 195.7 cm⁴
 007.0800XX + 2x 007.0818.00 + St 70x40x4 : I_x = 221.7 cm⁴
 007.0800XX + St 70x50x3 (OS7.0503.--): I_x = 215.3 cm⁴

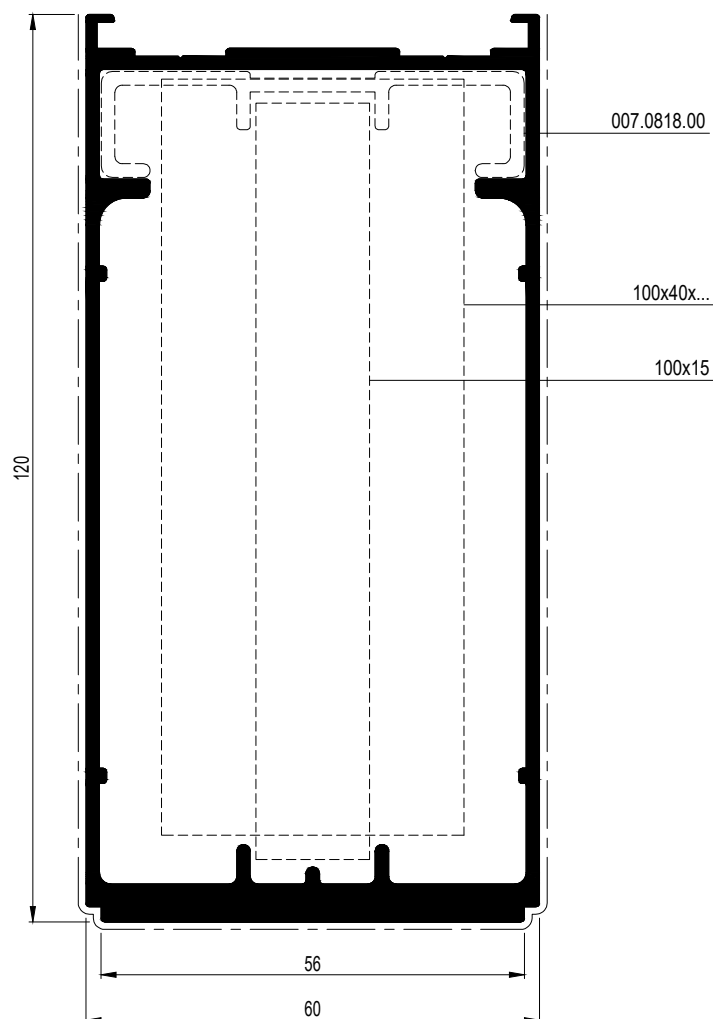
007.0800.XX	OS0.8015.-- 2 x 007.0818.00	I _x = 275.8 cm ⁴
007.0800.XX	St/fer 70x40x3 2 x 007.0818.00	I _x = 195.7 cm ⁴
007.0800.XX	St/fer 70x40x4 2 x 007.0818.00	I _x = 221.7 cm ⁴
007.0800.XX	OS7.0503.--	I _x = 215.3 cm ⁴



				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0798.XX	37.98	30.0	7.00/5.00/4.00	186.767	27.010	50.85	50.143	16.714	30.00	



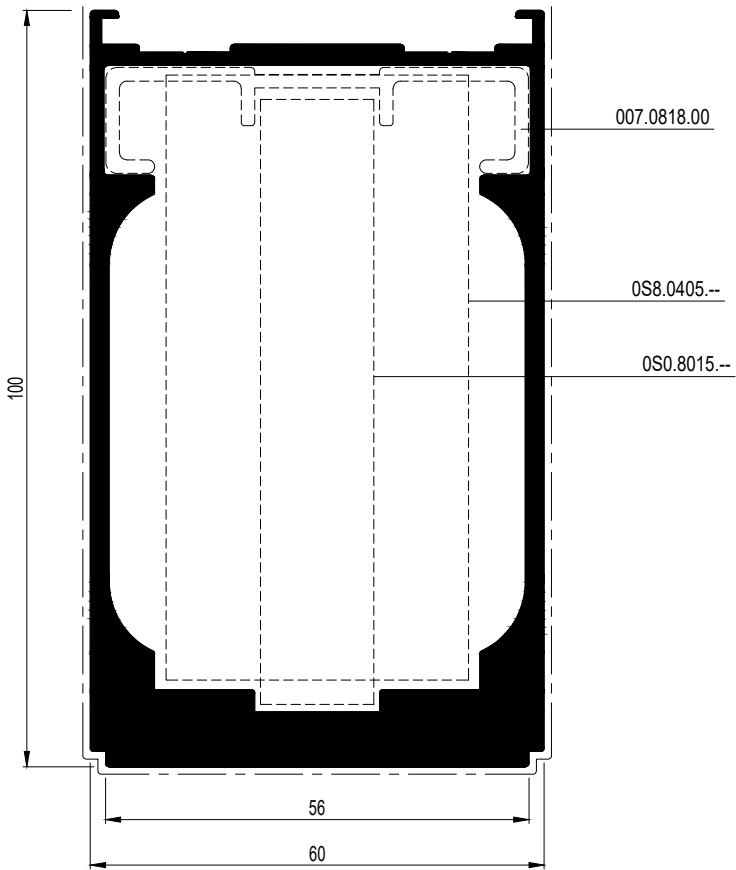
007.0798.XX



007.0798.XX	St/fer 100x40x5	$I_x = 640.0 \text{ cm}^4$
007.0798.XX	St/fer 100x40x3	$I_x = 481.0 \text{ cm}^4$
007.0798.XX	St/fer 100x15	$I_x = 562.0 \text{ cm}^4$

				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0813.XX	33,98	26,0	7,00/5,00	151,075	23,011	34,35	65,393	21,798	30,00	

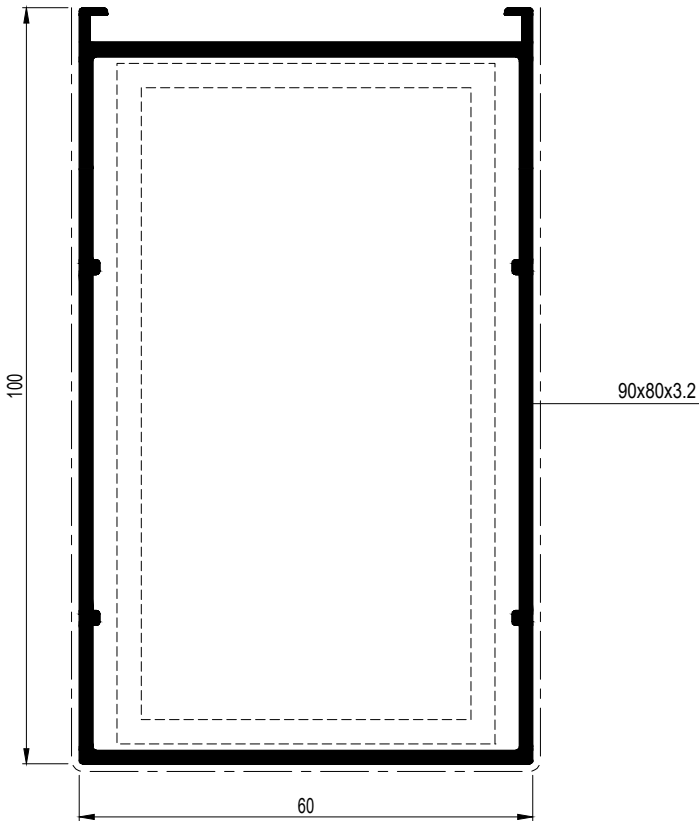
007.0813.XX



007.0813.XX	0S0.8015.-- 1 x 007.0818.00	$I_x = 343.4 \text{ cm}^4$
007.0813.XX	0S8.0405.--	$I_x = 376.4 \text{ cm}^4$

	 $\frac{A}{dm^2/m}$	 $\frac{P}{dm^2/m}$	 L_m	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0797.XX	33.66	26.0	7.00/5.00	77.689	15.502	50.12	36.837	12.279	30.00	

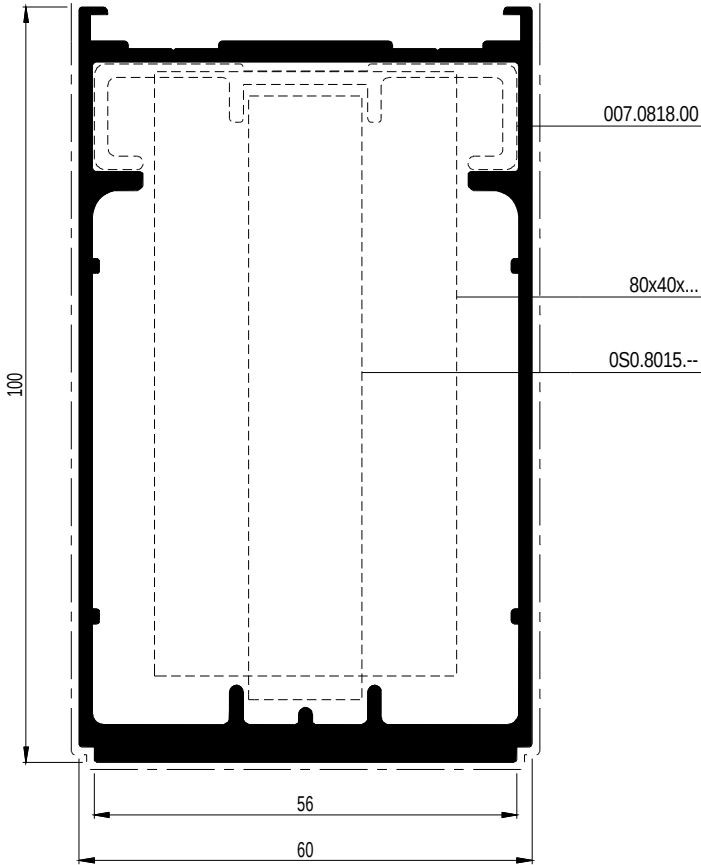
007.0797.XX



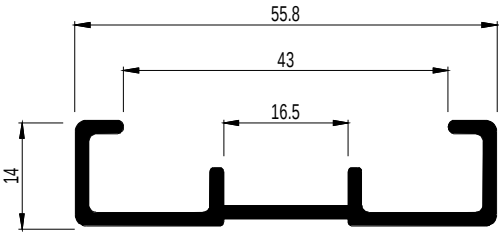
007.0798.XX St/fer 90x50x3.2 $I_x = 345.0 \text{ cm}^4$
2 x 007.0818.00

	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0803.XX 007.0818.00	33.98 -	26.0 -	5.00/7.00/4.00 7.00	119.471 0.337	20.438 0.345	41.55 4.24	44.044 6.808	14.681 2.440	30.00 27.90	

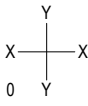
007.0803.XX

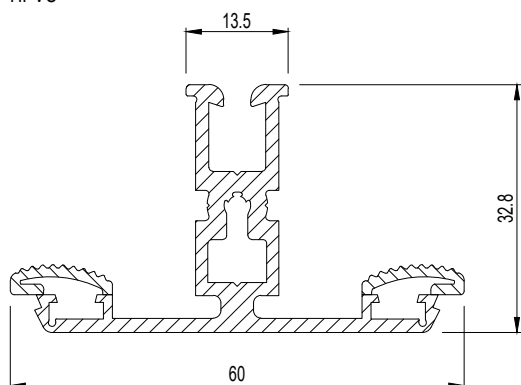
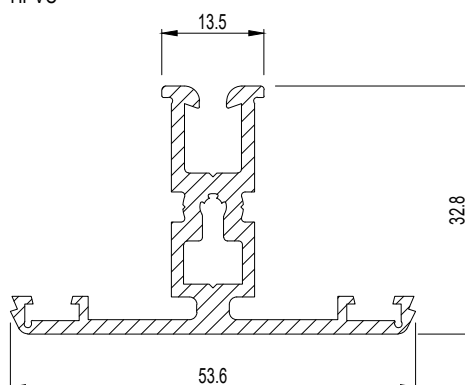
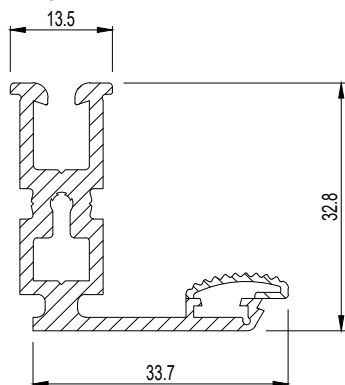
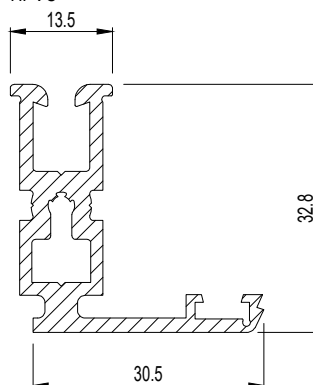


007.0818.00



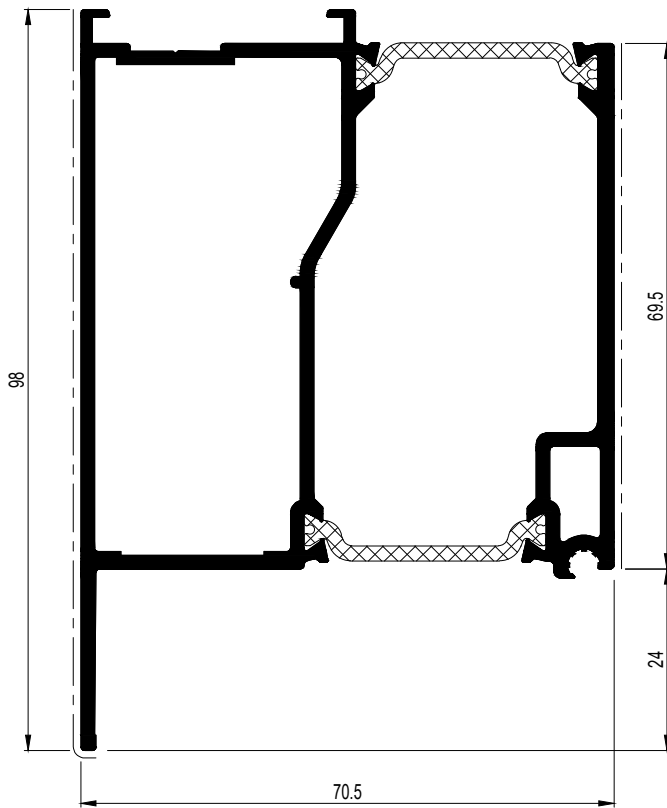
007.0803.XX	OS0.8015.-- 1 x 007.0818.00	I _x = 311.8 cm ⁴
007.0803.XX	OS8.0403.--	I _x = 276.2 cm ⁴

	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0804.01	-	-	7,00/5,00	3,205	1,425	10,32	6,470	2,157	30,00	
007.0805.01	-	-	7,00	-	-	-	-	-	-	
007.0806.01	-	-	7,00/5,00	2,660	1,301	12,35	2,553	1,043	12,28	
007.0807.01	-	-	7,00	-	-	-	-	-	-	

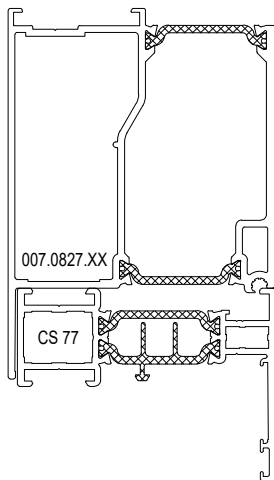
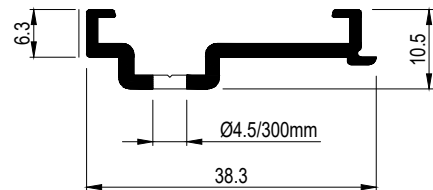
 007.0804.01
HPVC

 007.0805.01
HPVC

 007.0806.01
HPVC

 007.0807.01
HPVC


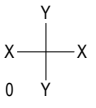
	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0827.XX	31.57	16.9	7.00	48.829	8.814	55.40	29.852	7.991	33.14	
007.0828.XX	12.23	0.7	7.00/5.00	0.069	0.116	4.55	1.439	0.701	20.51	

007.0827.XX

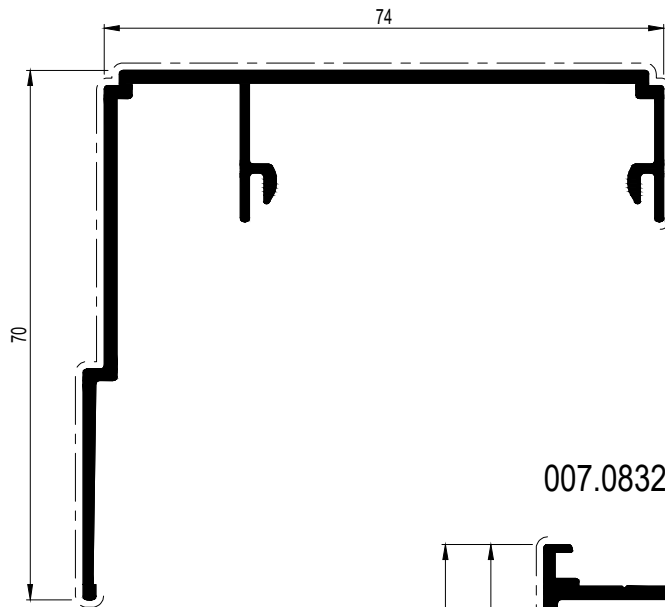


007.0828.XX

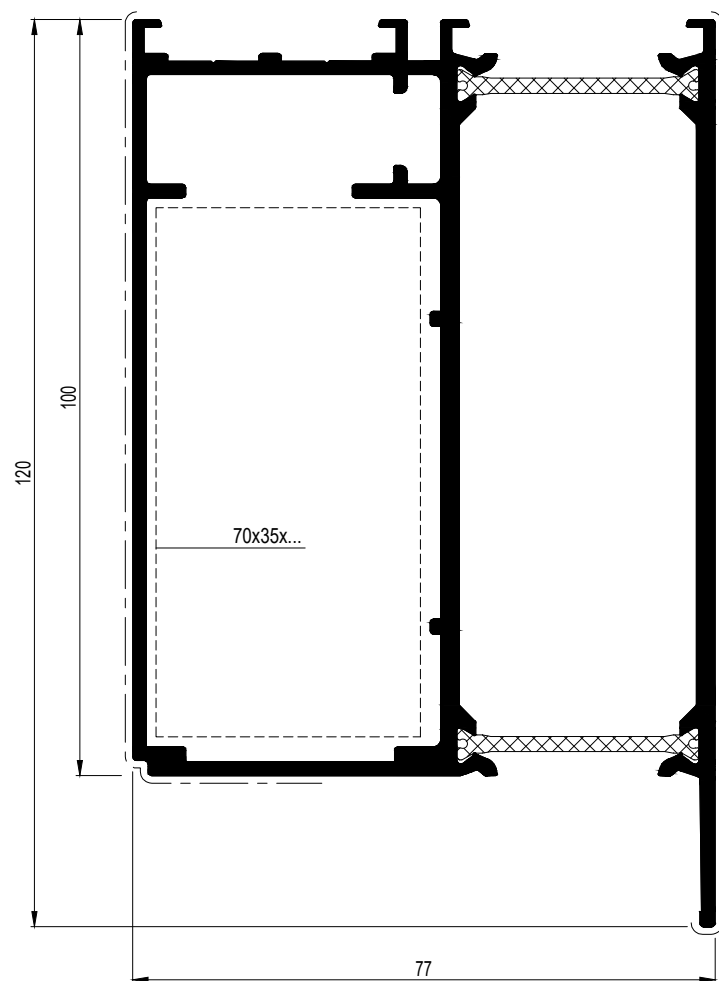


	 A dm ² /m	 P dm ² /m	 L_m	I_x cm ⁴	W_x cm ³	a_x mm	I_y cm ⁴	W_y cm ³	a_y mm	
007.0832.XX	41,97	24,7	7,00	91,260	13,401	68,10	76,243	18,575	41,05	
007.0848.XX	38,96	16,8	7,00	11,395	2,111	53,97	22,237	4,527	27,68	

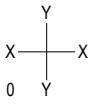
007.0848.XX



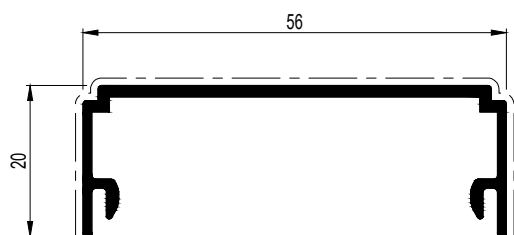
007.0832.XX



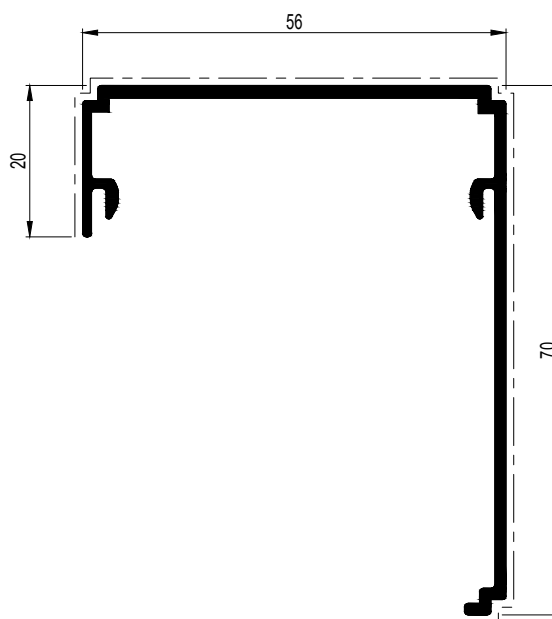
	007.0832.XX	
	087.9754.01	---

	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0801.XX	21,31	9,6	7,00/5,00	0,582	0,403	14,44	6,675	2,384	28,00	
007.0816.XX	19,14	8,8	7,00	0,538	0,393	13,70	5,093	1,819	28,00	
007.0831.XX	31,92	15,1	7,00	11,643	2,288	50,89	10,930	2,913	37,52	
021.4568.17	9,28	-	7,00	0,306	0,302	10,15	0,097	0,194	5,00	
034.1060.XX	16,75	6,6	7,00/5,00	0,118	0,181	2,97	4,231	1,692	25,01	

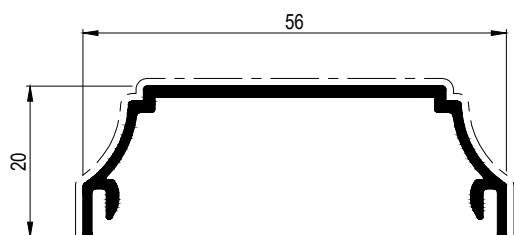
007.0801.XX



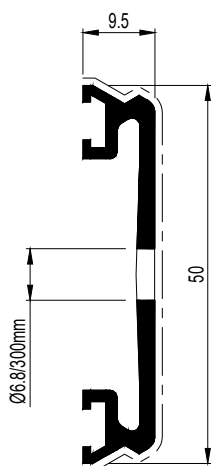
007.0831.XX



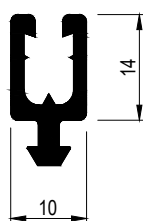
007.0816.XX



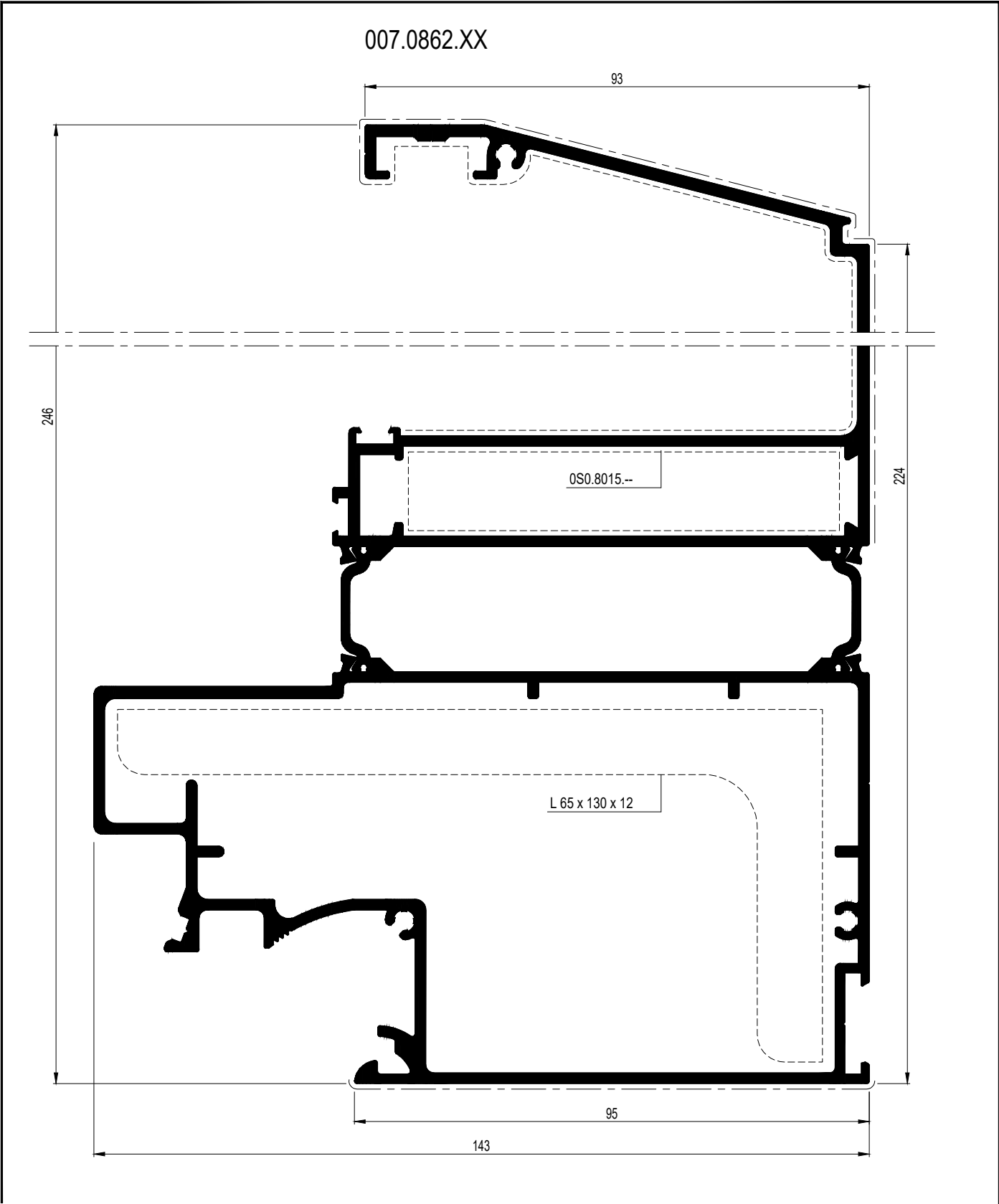
034.1060.XX



021.4568.17



	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0862.XX	107,63	33,3	7,00	837,806	56,256	97,07	416,870	47,271	88,19	



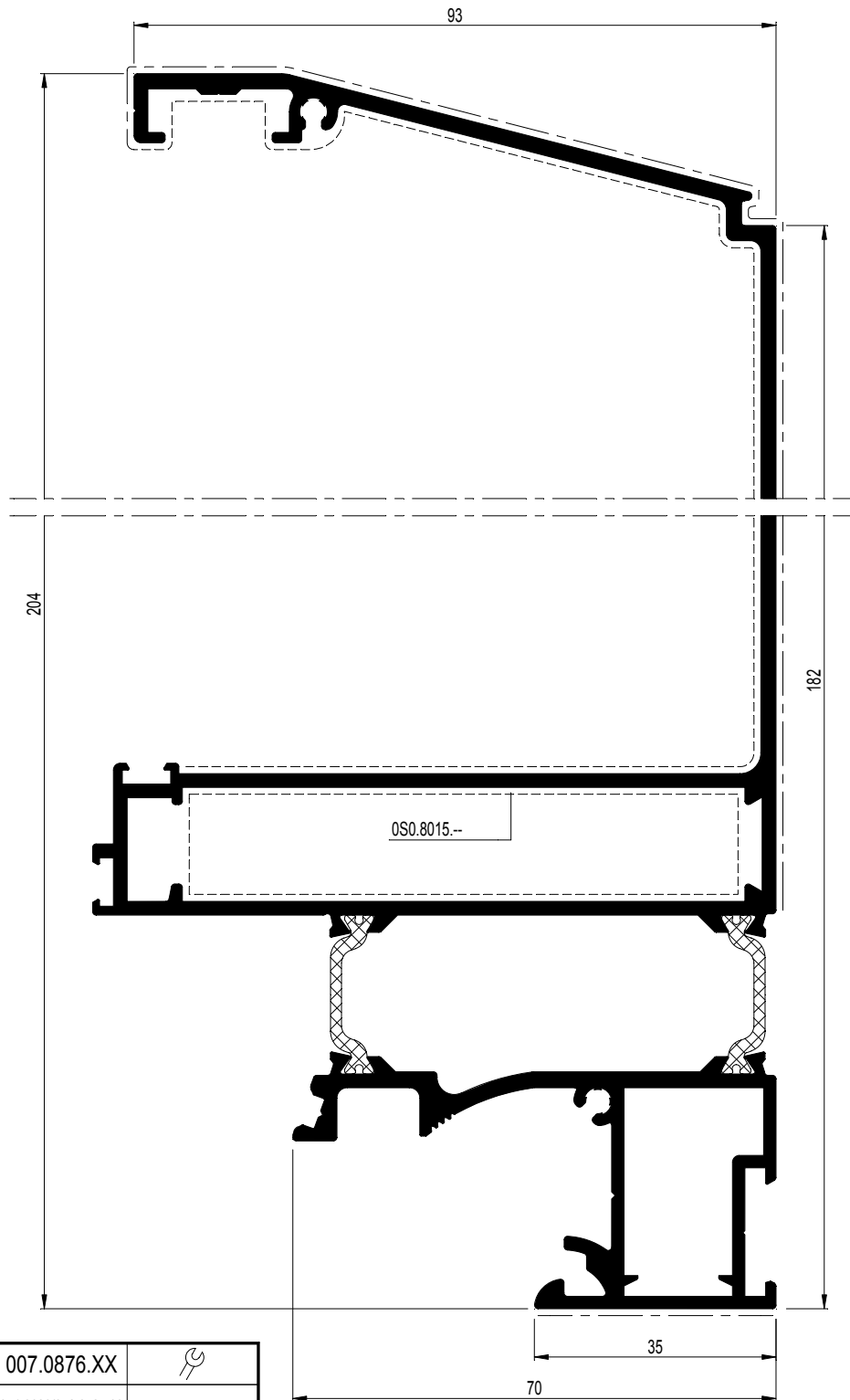
	007.0862.XX	
	071.6620.00 072.6425.00	--

D0027588

				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0876.XX	90.75	27.3	7.00/5.00	456.212	38.699	86.11	138.217	21.562	64.10	

H

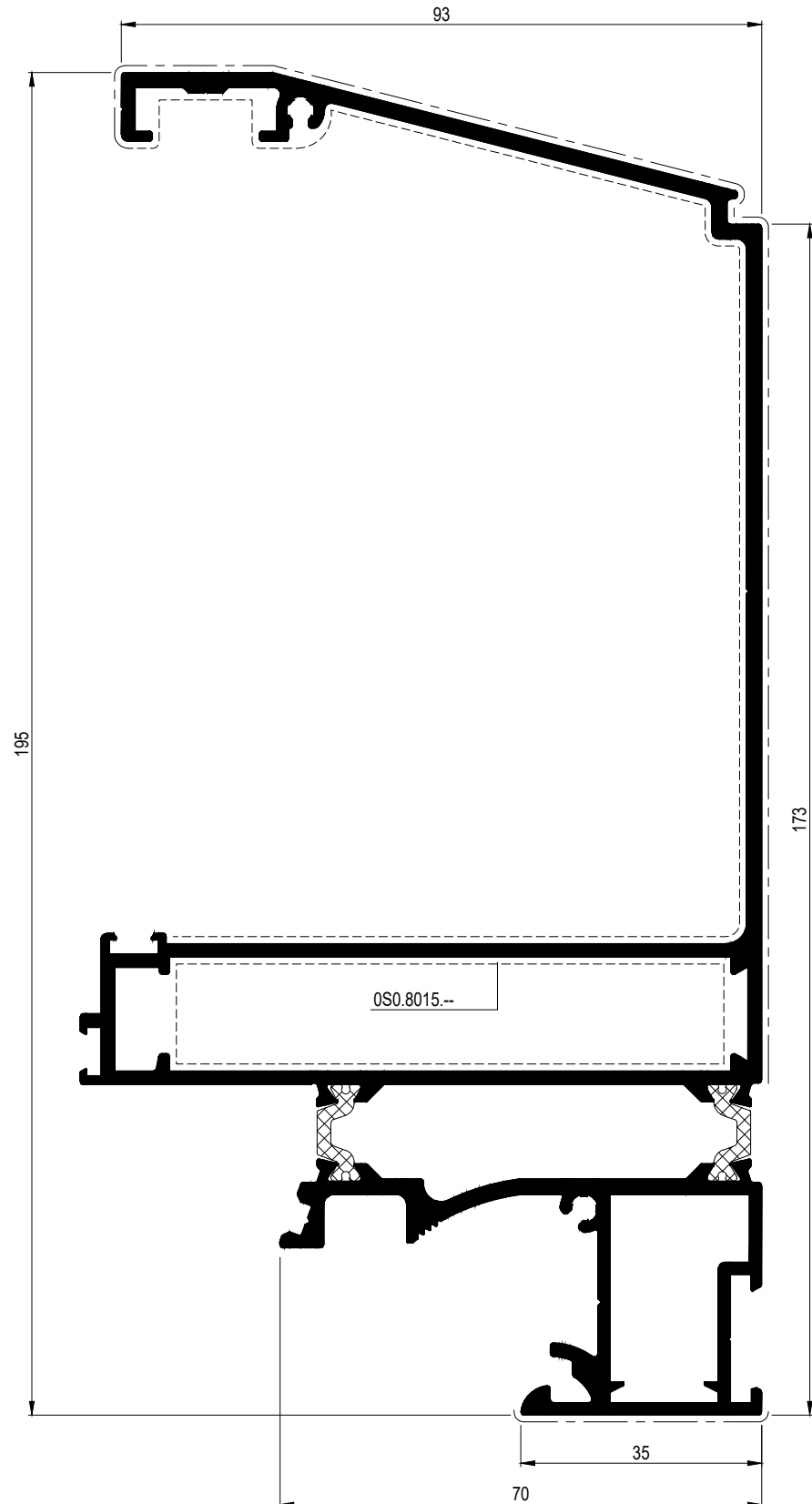
007.0876.XX



	007.0876.XX	
	071.6620/072.6425.00	---
	071.6866.00	097.0523.00
	087.9752.01	---

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0880.XX	90.73	27.3	7.00/5.00/4.00	418.353	36.352	79.92	138.219	21.562	64.10	

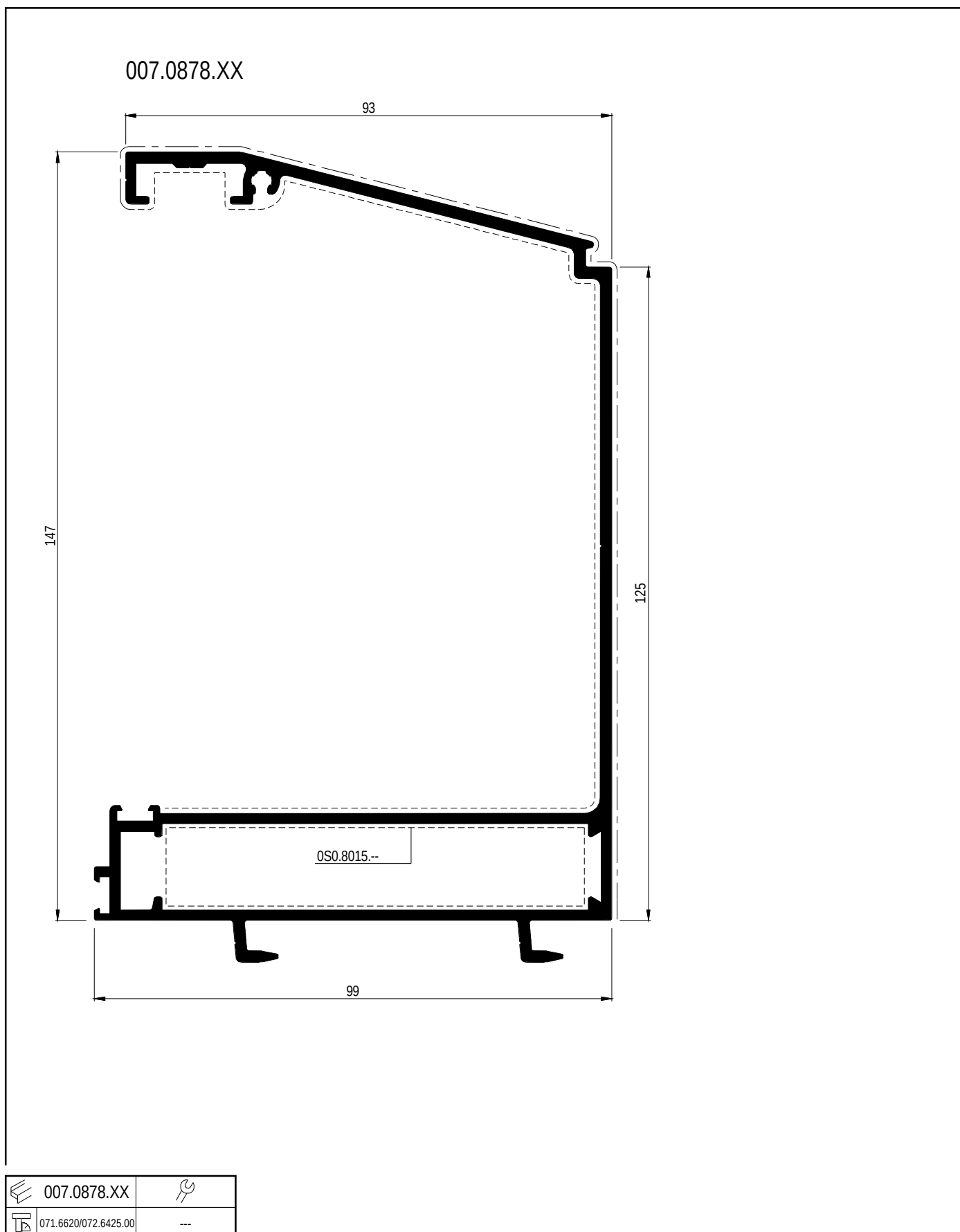
007.0880.XX



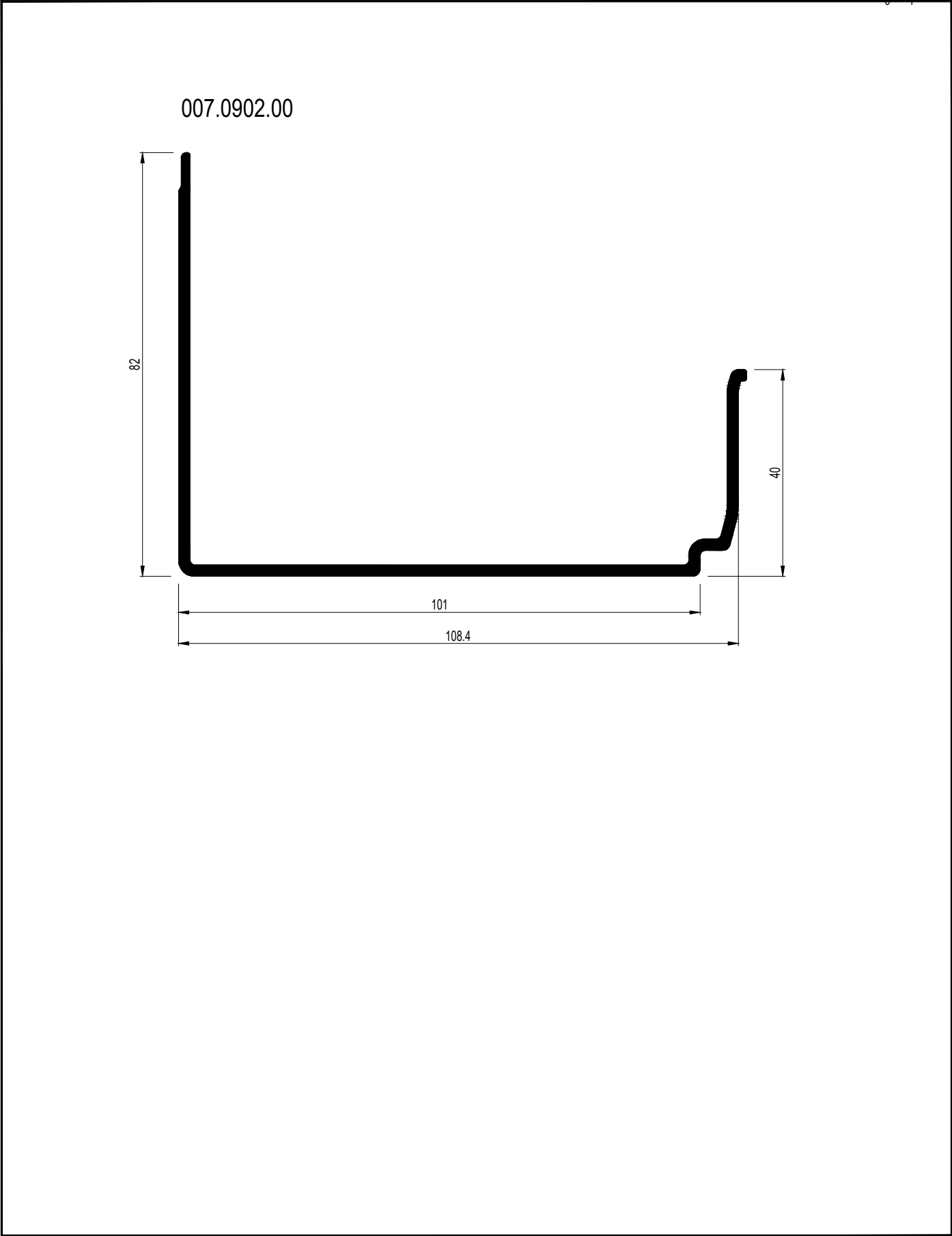
	007.0880.XX	
	071.6620/072.6425.00	---
	071.6866.00	097.0523.00

D0004348

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m} \rightarrow$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0878.XX	76.30	23.8	5.00/7.00	337.729	37.245	64.32	118.624	19.626	60.44	



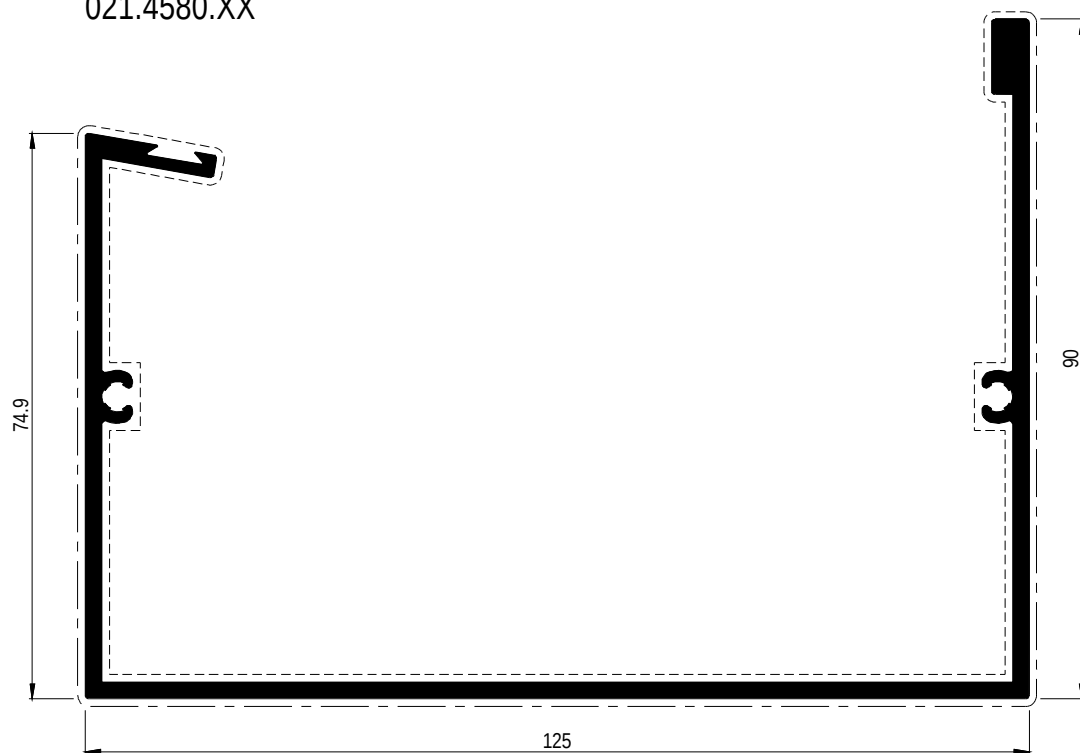
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0902.00	-	-	7.00	88.214	13.412	65.77	25.687	4.071	18.91	

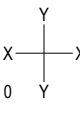


D0040839

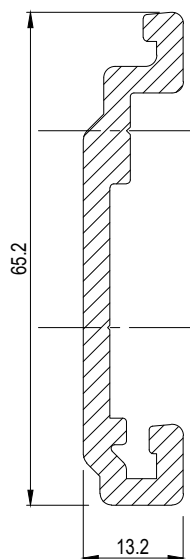
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
021.4580.XX	65.00	29.0	7.00	198.365	30.546	64.94	63.606	10.565	60.20	

021.4580.XX

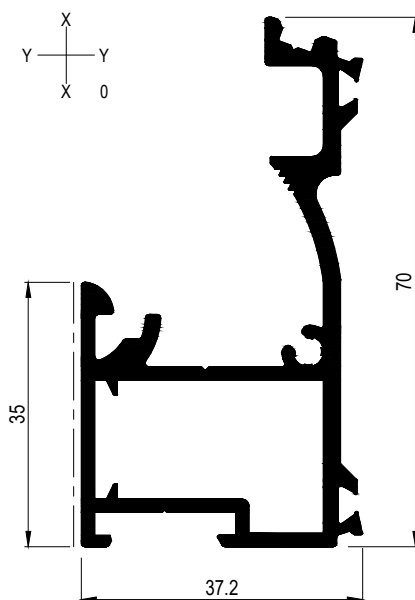


	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0879.04	-	-	7.00	-	-	-	-	-	-	
030.0138.00	-	-	7.00	0.043	0.102	4.01	0.150	0.174	8.39	
017.0880.XX	32.38	3.6	7.00/5.00/4.00	7.394	3.450	21.43	18.360	4.324	42.47	

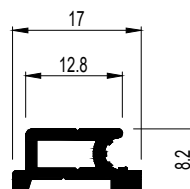
007.0879.04
HPVC



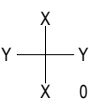
017.0880.XX



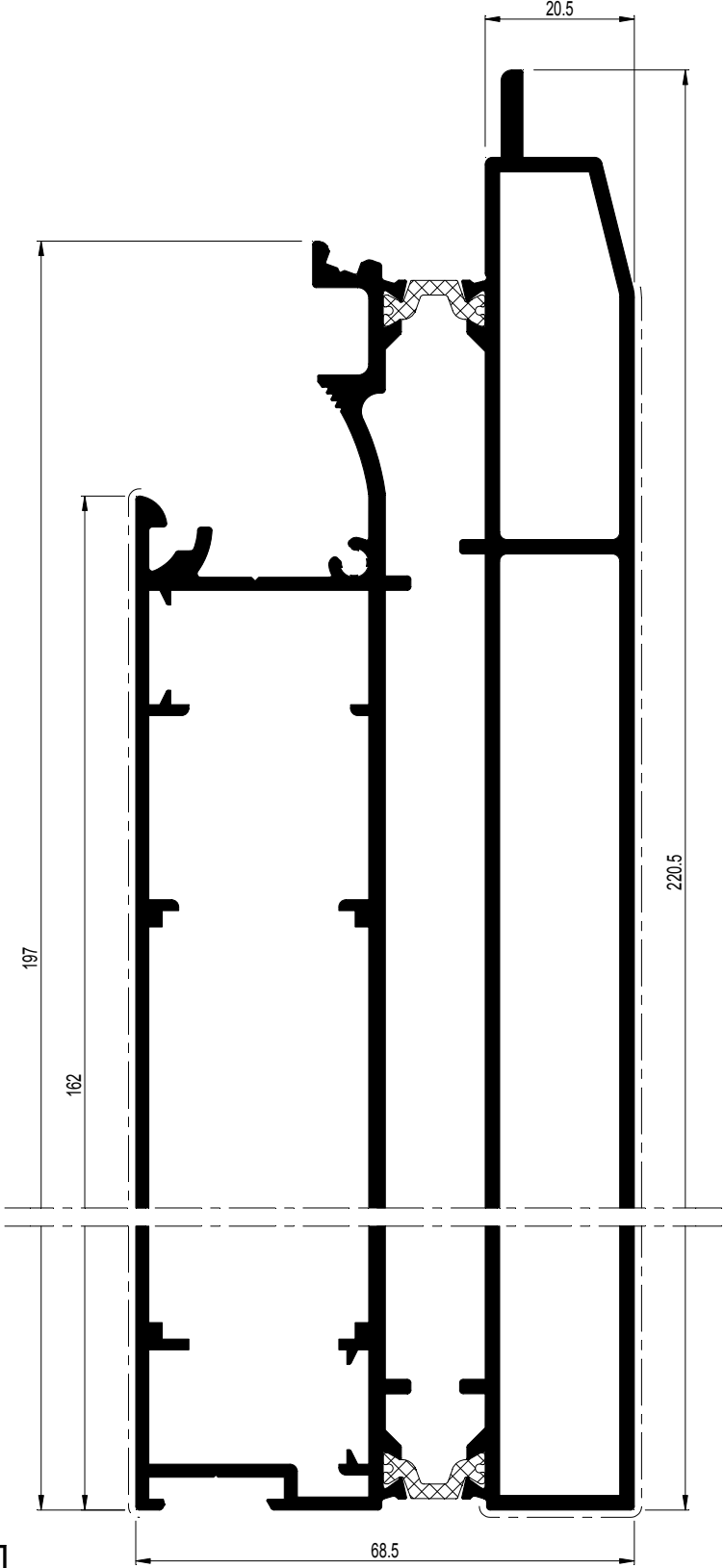
030.0138.00



	017.0880.XX	
	071.6866.00	097.0523.00

	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0875.XX	67.18	37.3	7.00	76.048	19.846	38.32	834.594	69.905	119.39	

007.0875.XX

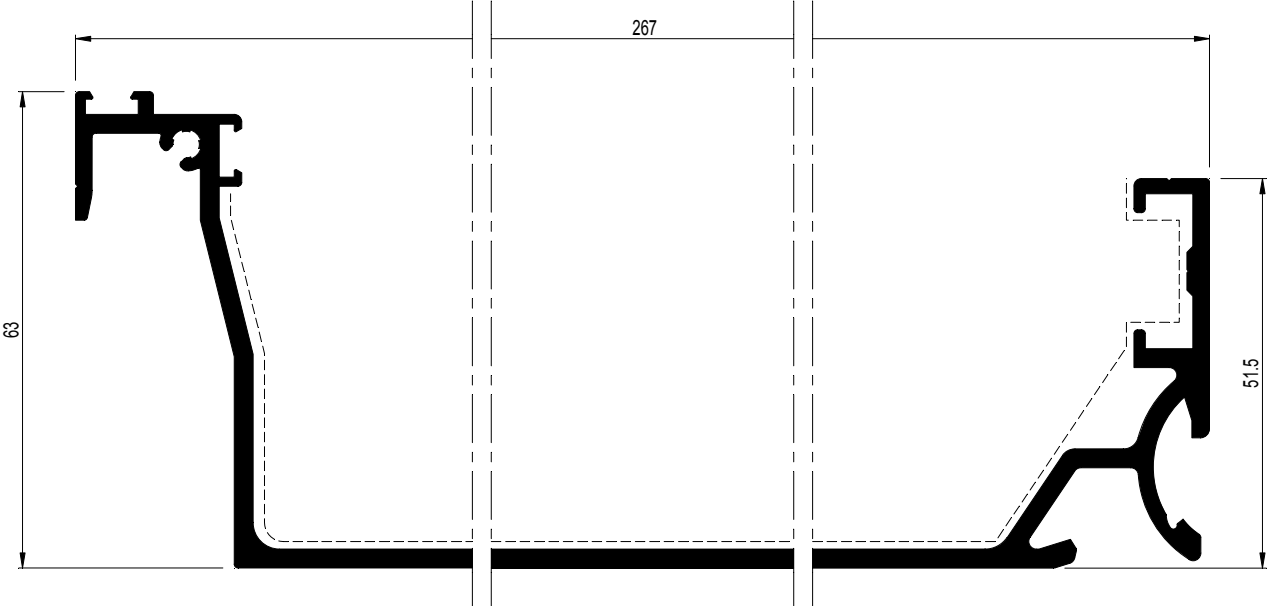


	007.0875.XX	
	071.6866.00 (2x)	097.0523.00

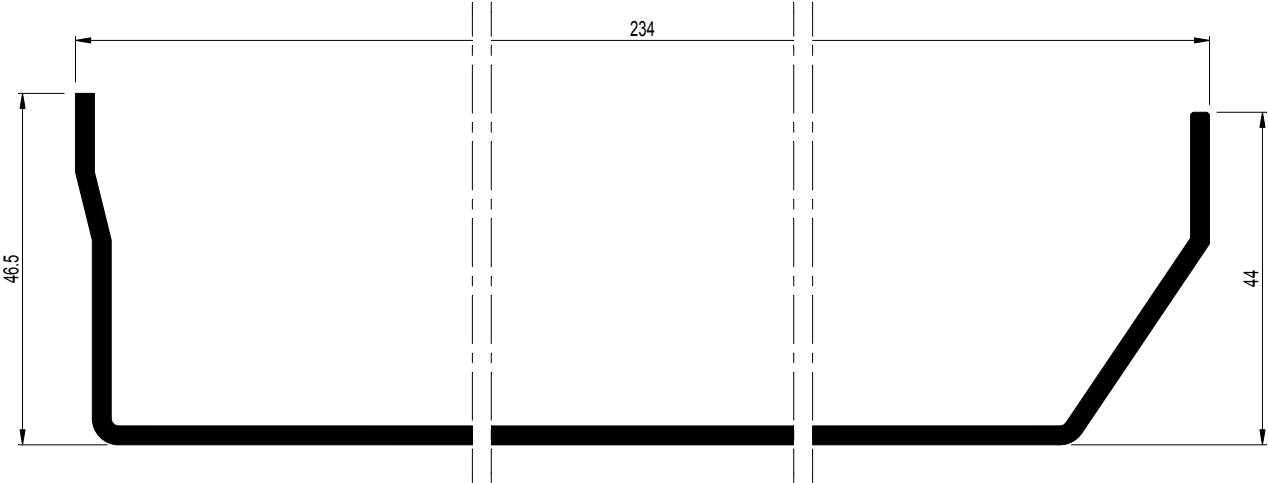
D002573

	 A dm ² /m	 P dm ² /m	 L_m	I_x cm ⁴	W_x cm ³	a_x mm	I_y cm ⁴	W_y cm ³	a_y mm	
007.0872.XX	87.29	-	7.00	987.897	71.633	137.91	42.225	8.890	47.50	
007.0884.00	-	-	7.00	489.943	40.294	112.41	11.232	2.905	38.66	

007.0872.XX



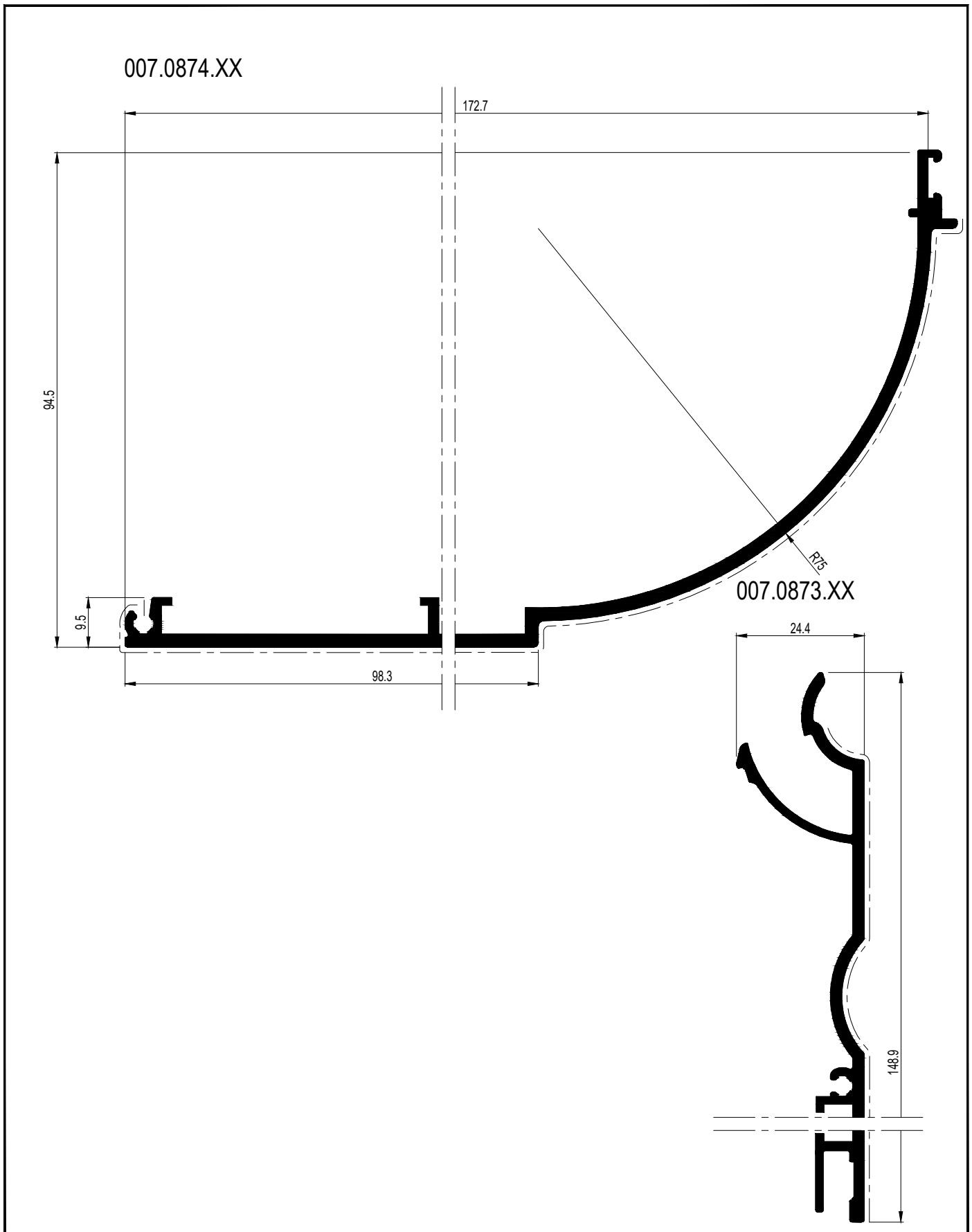
007.0884.00



	007.0872.XX	
	071.6620/072.6425.00	---

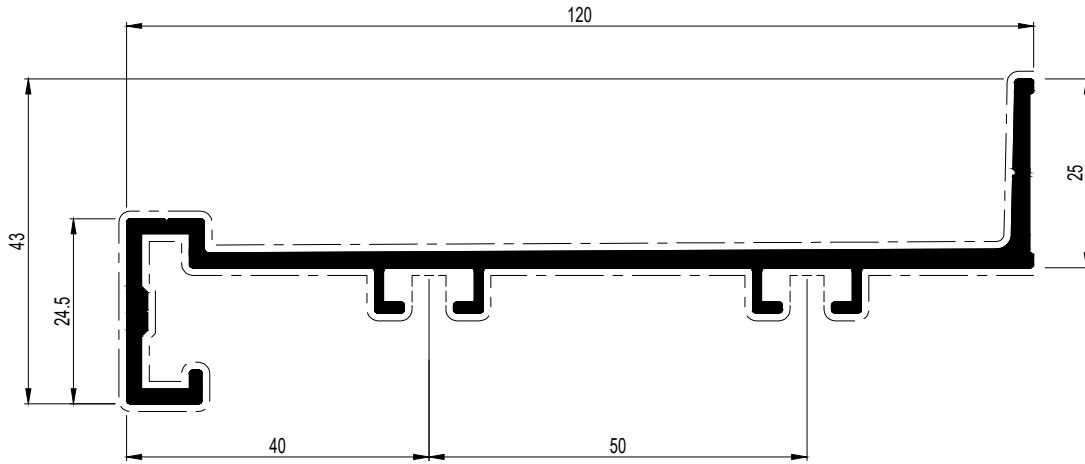
D0022811

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0873.XX	44.49	14.7	7.00	1.303	0.655	19.89	92.356	12.043	72.23	
007.0874.XX	53.57	23.9	7.00	212.643	20.653	102.96	54.444	7.621	71.44	



				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0861.XX	42.86	30.1	7.00	2.292	0.940	18.62	78.029	12.749	58.79	0

007.0861.XX

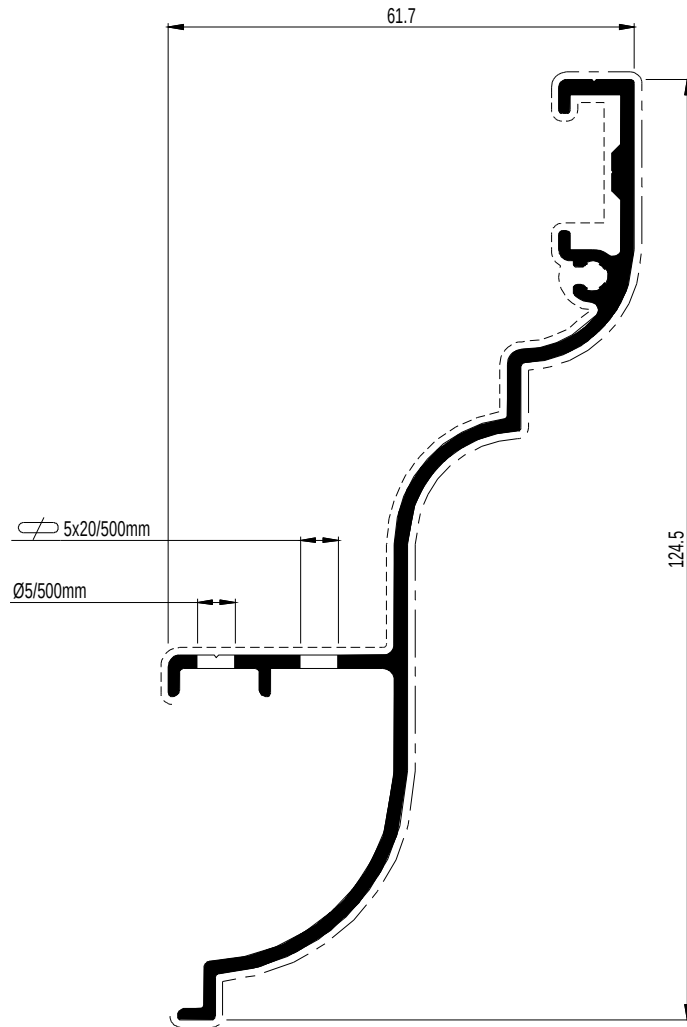


	007.0861.XX	
	071.6620/072.6425.00	--

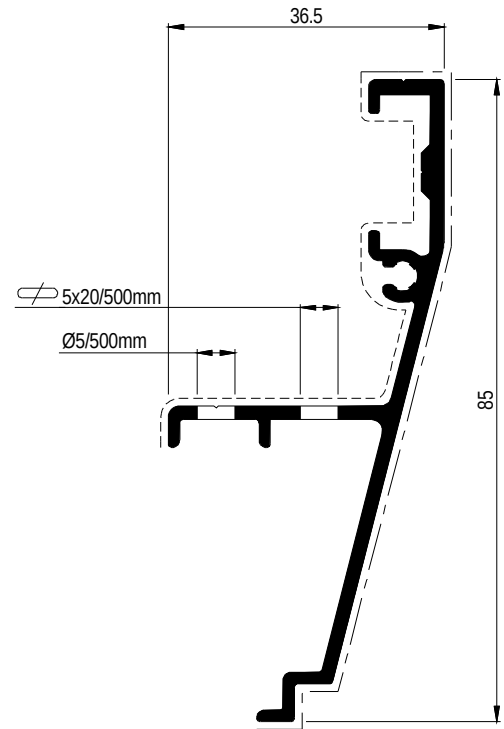
D0040844

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	ax mm	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	ay mm	
007.0869.XX	43.86	33.7	5.00/7.00	13.992	3.915	25.96	53.163	8.266	64.32	
007.0882.XX	31.15	10.7	5.00/7.00	2.425	0.948	10.92	15.486	3.383	45.77	

007.0869.XX



007.0882.XX

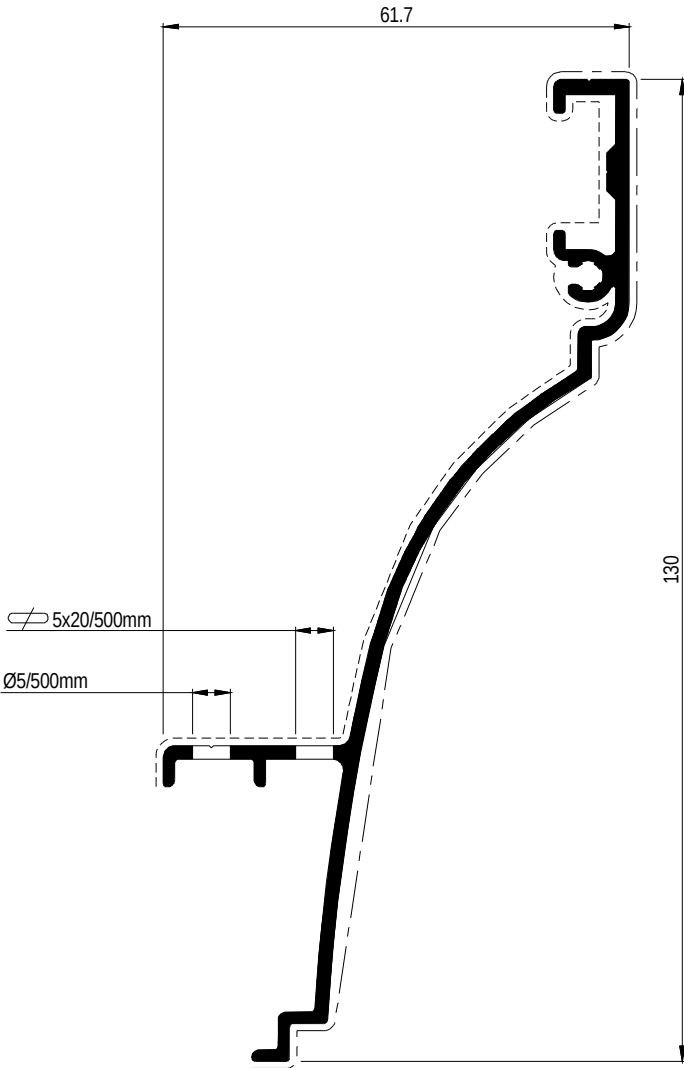


	007.0869.XX	
	071.6620/072.6425.00	---

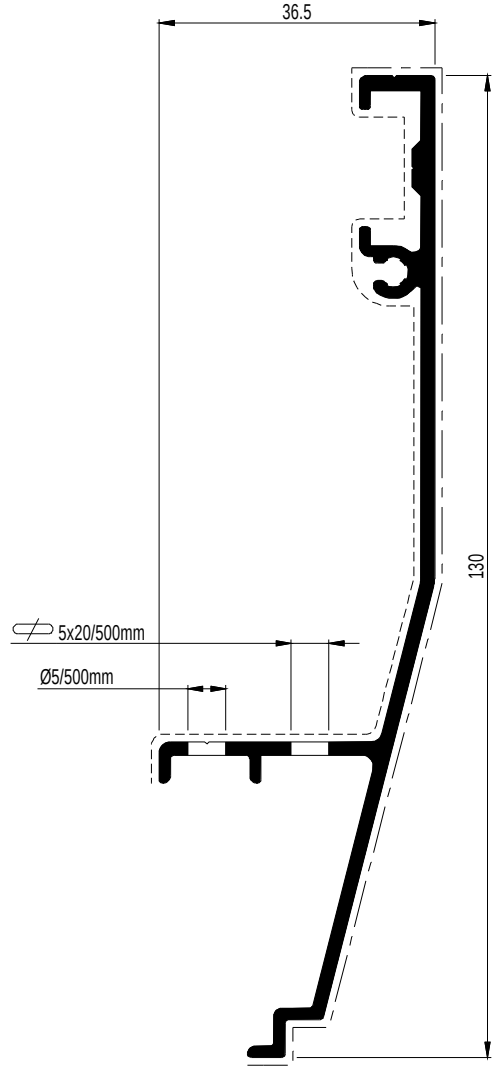
	007.0882.XX	
	071.6620/072.6425.00	---

	 A dm²/m	 P dm²/m	 Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
007.0883.XX	42.19	34.3	5.00/7.00	13.167	3.547	24.58	56.051	8.176	68.56	Y X 0
007.0896.XX	40.58	15.2	5.00/7.00	3.081	1.105	8.61	56.140	8.429	66.61	

007.0883.XX



007.0896.XX



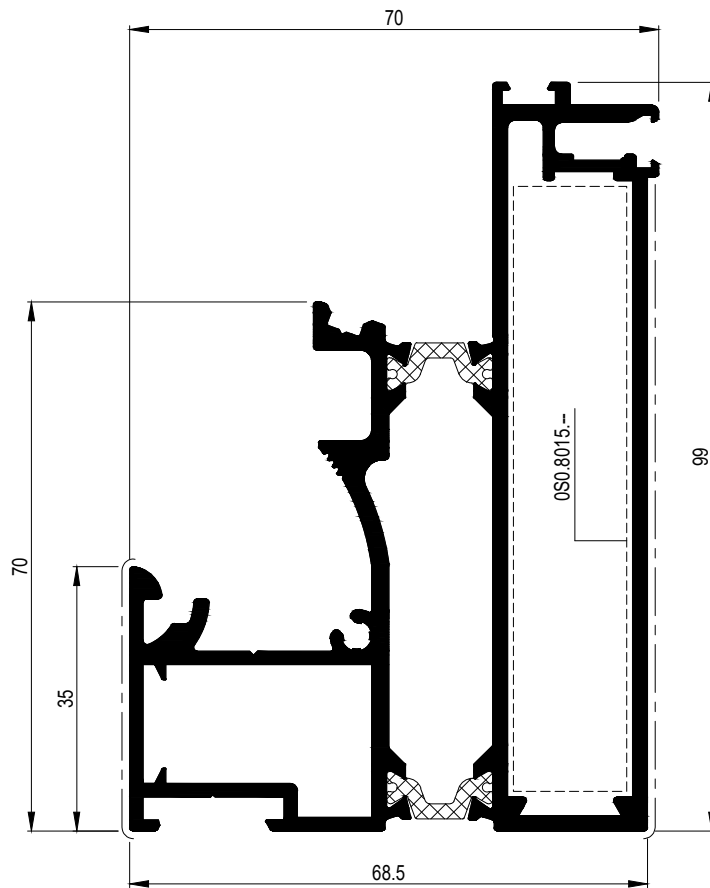
	007.0883.XX	
	071.6620/072.6425.00	---

	007.0896.XX	
	071.6620/072.6425.00	---

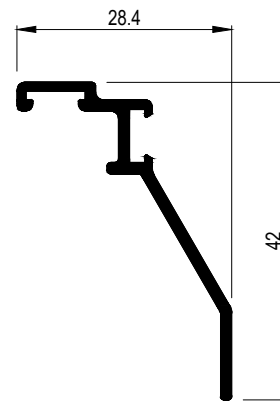
D0040850

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0852.XX	46.49	12.2	7.00/5.00	32.357	7.928	29.19	86.571	14.545	39.48	
007.0853.XX	14.18	3.5	7.00	0.664	0.384	11.10	1.640	0.612	26.79	

007.0852.XX



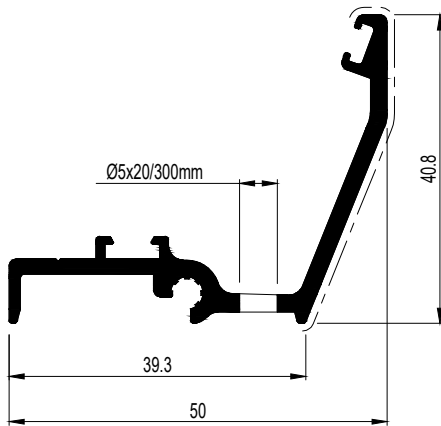
007.0853.XX



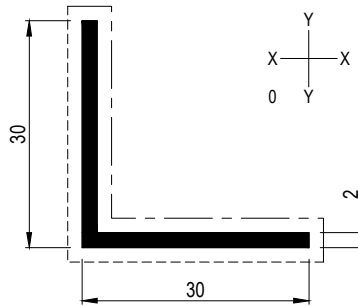
	007.0852.XX	
	071.6866.00	097.0523.00

				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.1894.XX	21.91	4.7	7.00	5.430	1.750	18.98	2.967	1.071	13.08	
0L3.0302.XX	12.00	6.0	6.00	-	-	-	-	-	-	

007.1894.XX

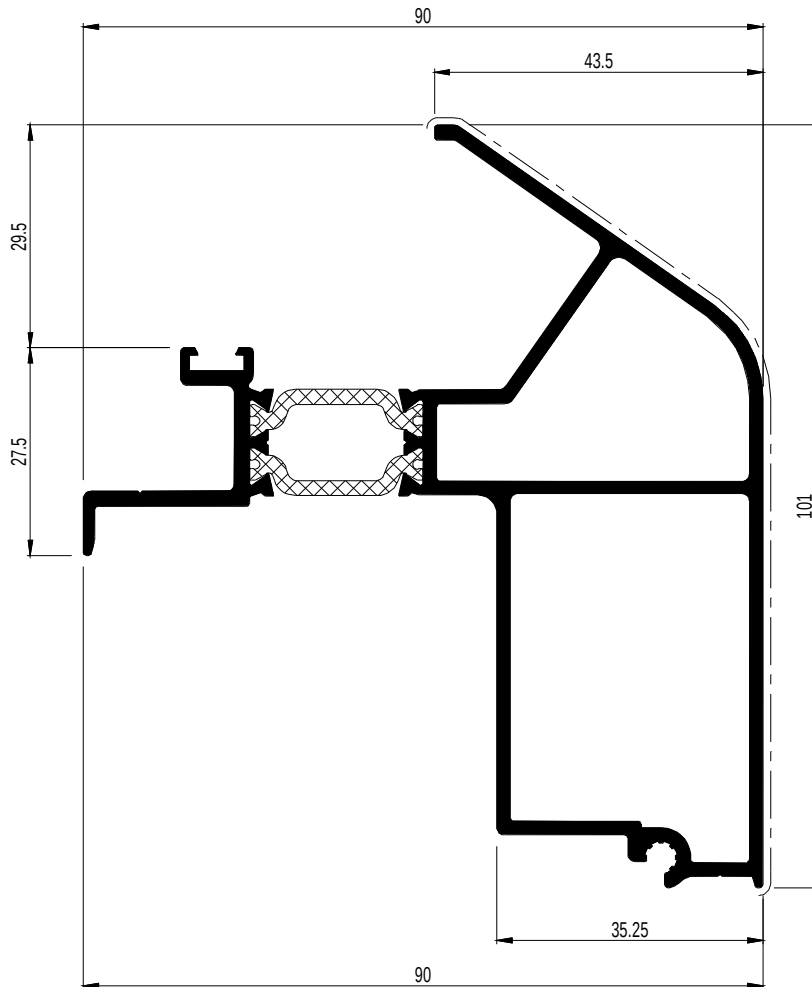
 $5^\circ < \alpha < 45^\circ$ 

0L3.0302.XX



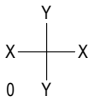
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0994.XX	41.09	12.4	7.00	32.045	5.428	30.97	46.204	8.922	49.22	

007.0994.XX

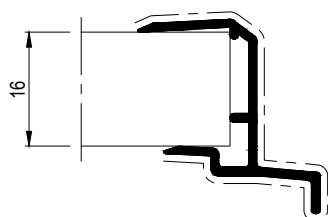
 $5^\circ < \alpha < 45^\circ$ 

C

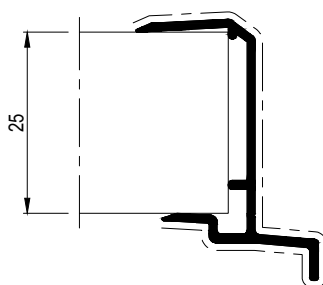
D0069502

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
017.0593.XX	12.72	7.5	6.30	0.493	0.372	13.25	0.226	0.164	10.74	
017.0595.XX	15.92	9.1	6.30	1.829	0.832	20.09	0.230	0.163	10.41	
017.0596.XX	14.51	8.4	6.30	1.121	0.621	17.03	0.228	0.163	10.53	
017.0597.XX	17.51	10.0	6.30	2.904	1.099	23.66	0.232	0.163	10.28	
017.0598.XX	20.35	11.5	6.30	6.505	1.929	31.36	0.250	0.174	10.15	

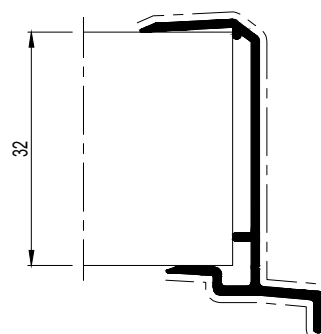
017.0593.XX



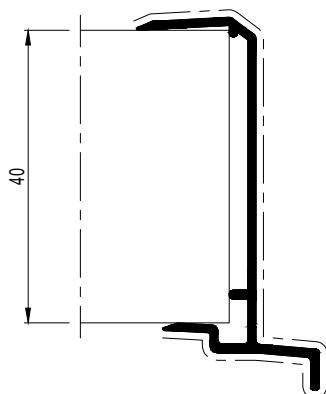
017.0596.XX



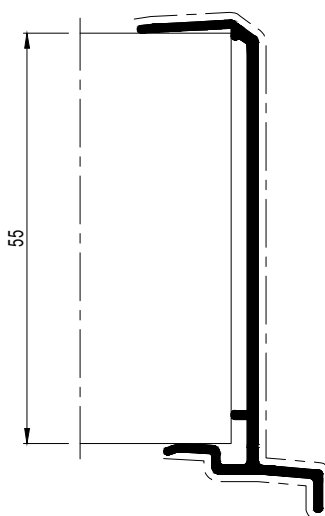
017.0595.XX



017.0597.XX

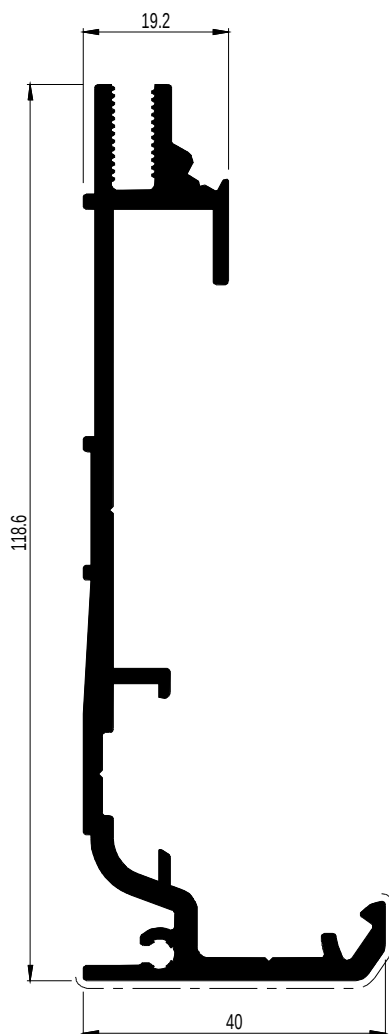


017.0598.XX

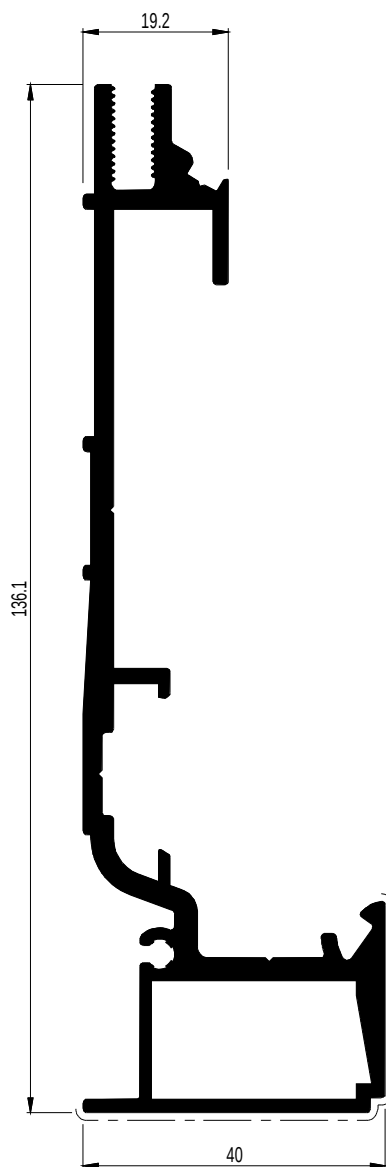


	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	ax mm	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	ay mm	
007.0824.XX	48.16	4.9	7.00/5.00/4.00	106.547	15.978	51.95	6.372	2.102	9.68	
007.1822.XX	51.81	6.8	7.00/5.00/4.00	152.165	19.547	58.29	11.522	4.210	12.63	

007.0824.XX



007.1822.XX



007.0824.XX

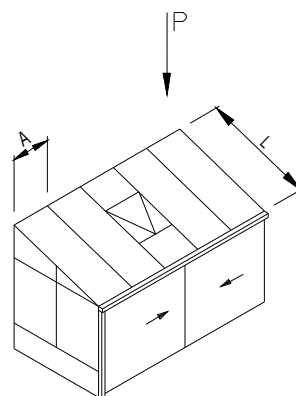


$$F = \frac{L \cdot A \cdot P}{2}$$



$$F \leq 900$$

TYPE

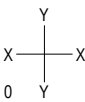

 Rekenvoorbeeld
 Exemple de calcul
 Calculation example
 Rechenbeispiel

 L=3M
 A=1M
 P=600Pa

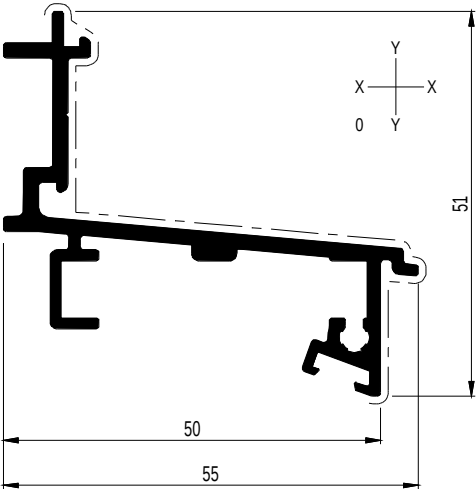
$$F = \frac{3 \cdot 1 \cdot 600}{2} = 900$$

	007.0824.XX	
	071.6622.00	---

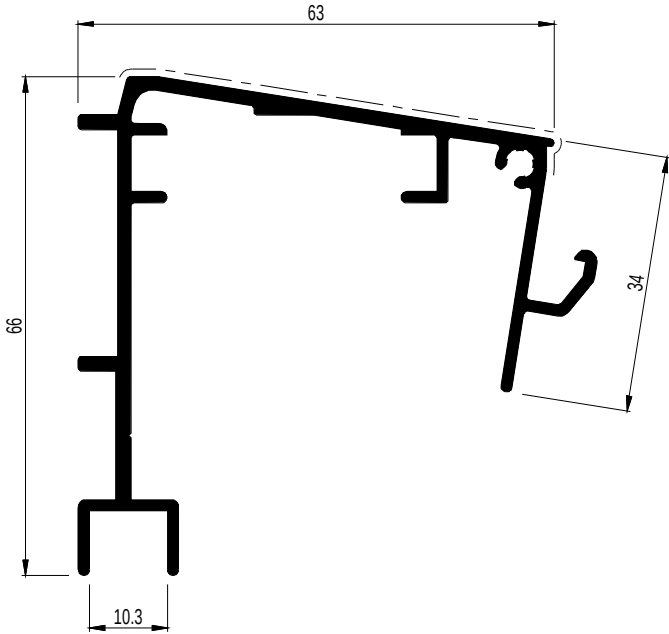
	007.1822.XX	
	071.6622.00	---
	071.6866.00	097.0523.00

	A dm ² /m	P dm ² /m	L_m	I_x cm ⁴	W_x cm ³	a_x mm	I_y cm ⁴	W_y cm ³	a_y mm	
007.0823.XX	27.43	5.8	5.00/7.00	6.316	2.675	23.61	9.952	2.445	18.00	
007.1820.XX	45.08	6.3	7.00/5.00/4.00	14.240	3.319	42.91	21.391	5.169	27.31	
007.1821.XX	31.36	12.0	7.00	4.193	1.451	22.10	9.518	3.029	23.58	

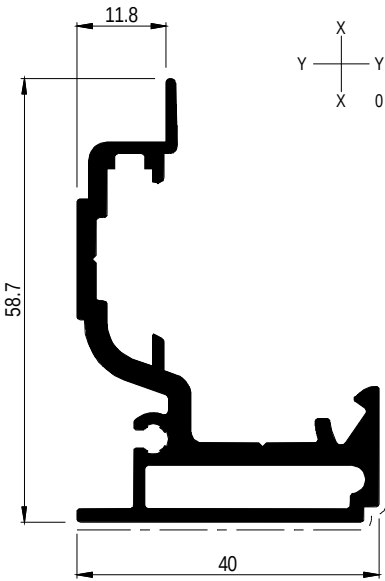
007.1821.XX



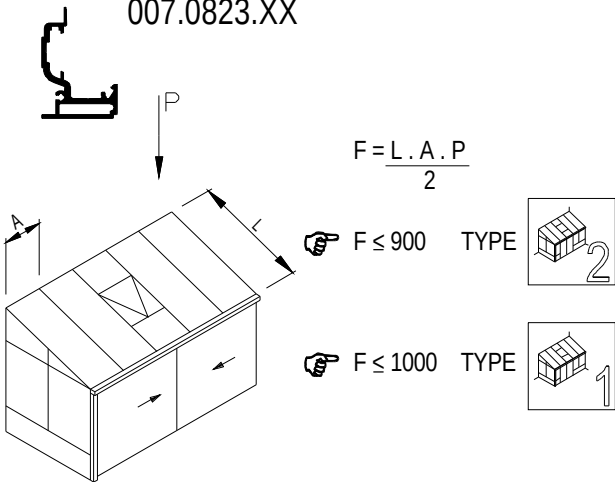
007.1820.XX



007.0823.XX



007.0823.XX



Rekenvoorbeeld
Exemple de calcul
Calculation example
Rechenbeispiel

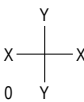
$L=3M$
 $A=1M$
 $P=600Pa$

$$F = \frac{3 \cdot 1 \cdot 600}{2} = 900$$

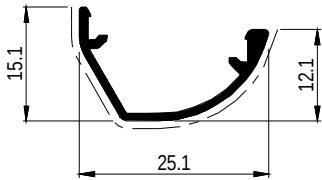
	007.0823.XX	
	071.6622.00	---

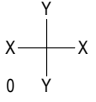
	007.1820.XX	
	072.6427.00	---

	007.1821.XX	
	072.6427.00	---

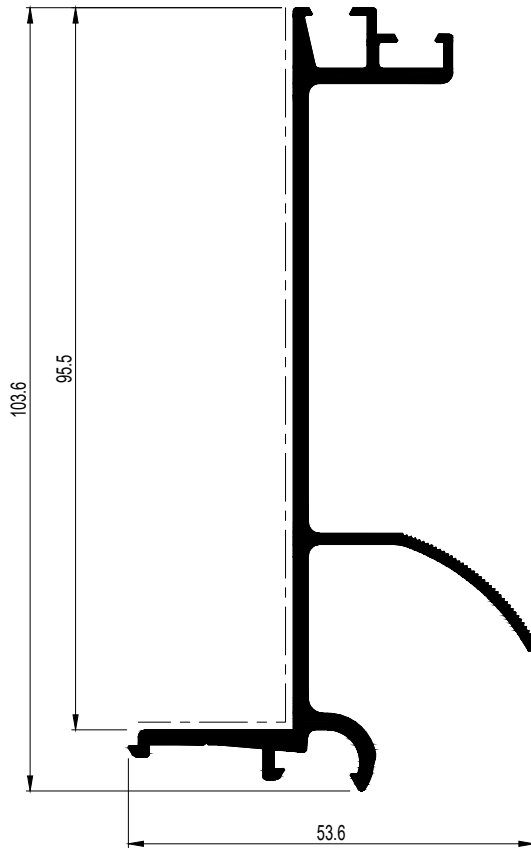
	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0888.XX	9.22	4.2	7.00	0.096	0.110	6.40	0.422	0.327	12.21	

007.0888.XX

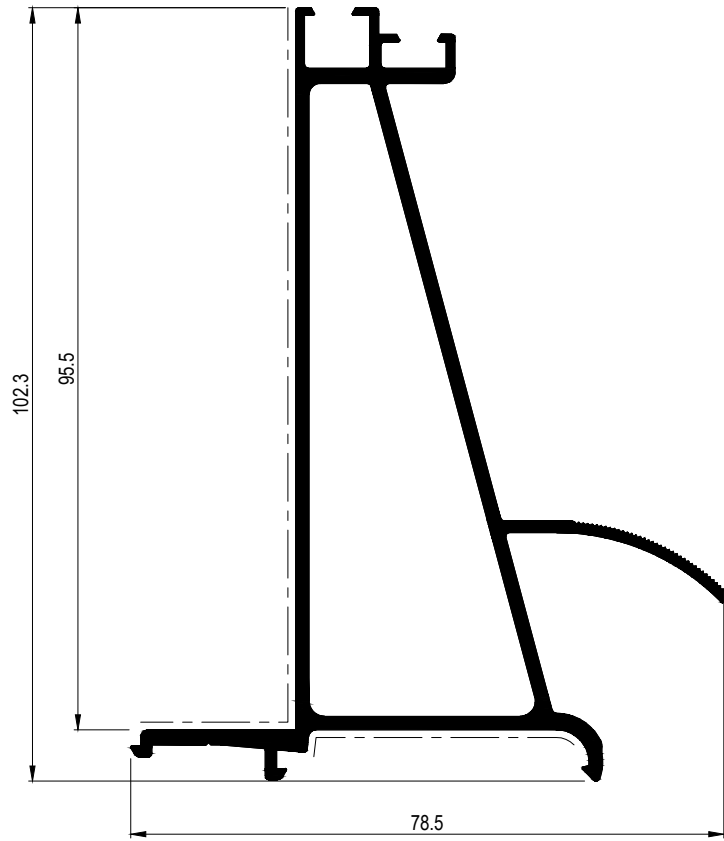


	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0890.XX	43.47	11.7	5.00/7.00/4.00	46.235	8.063	46.23	3.376	1.206	25.65	
007.0891.XX	44.77	15.9	7.00	60.945	10.351	43.41	14.048	3.241	35.12	

007.0890.XX

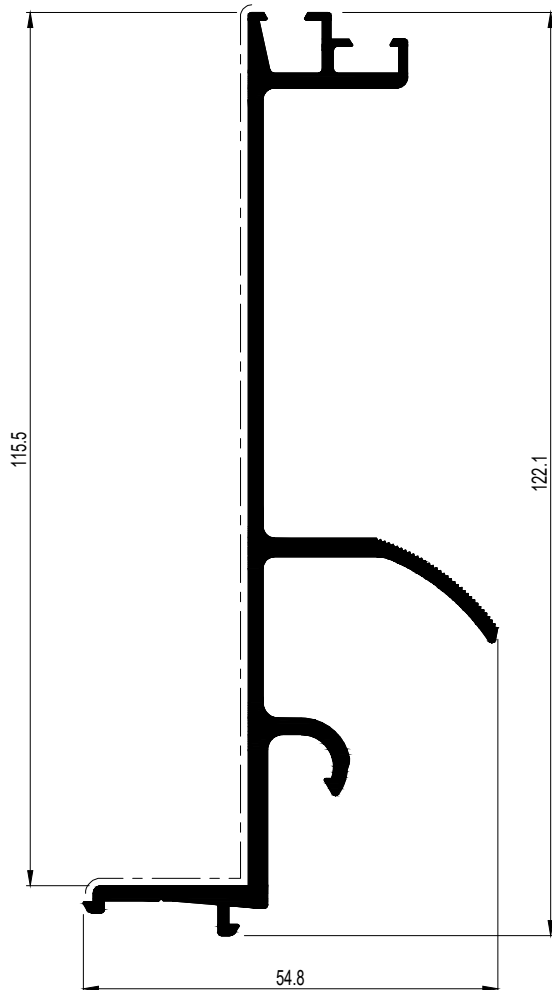


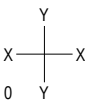
007.0891.XX

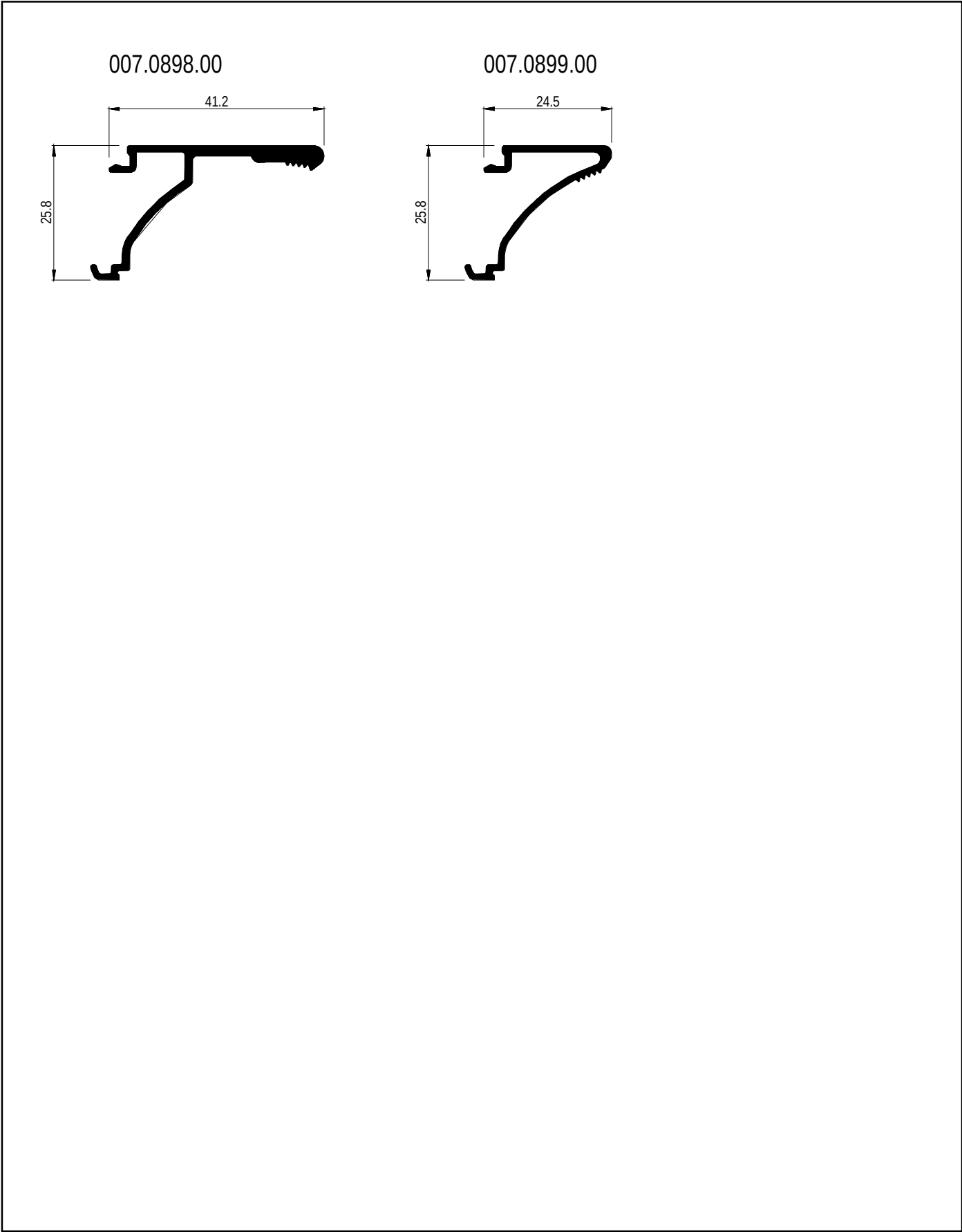


				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0859.XX	47.59	13.7	7.00/5.00	71.409	10.845	56.26	4.136	1.443	26.17	

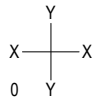
007.0859.XX



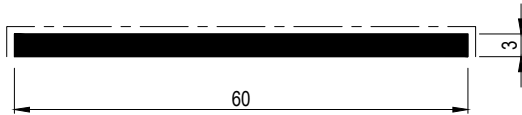
	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0898.00	-	-	7.00	-	-	-	-	-	-	
007.0899.00	-	-	7.00	-	-	-	-	-	-	0



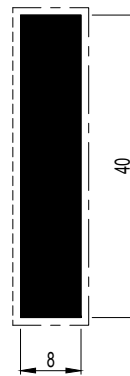
D0040876

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\leftarrow L_m \rightarrow$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0568.XX	25,53	7,1	7,00	0,936	0,612	5,51	5,931	1,969	30,11	
034.0668.XX	29,17	10,0	7,00	3,904	1,842	13,81	13,482	4,465	30,19	
0M0.4008.XX	9,60	9,6	6,00	0,171	0,427	4,00	4,267	2,133	20,00	
0M0.6003.XX	12,60	6,6	6,00	0,014	0,090	1,50	5,400	1,800	30,00	

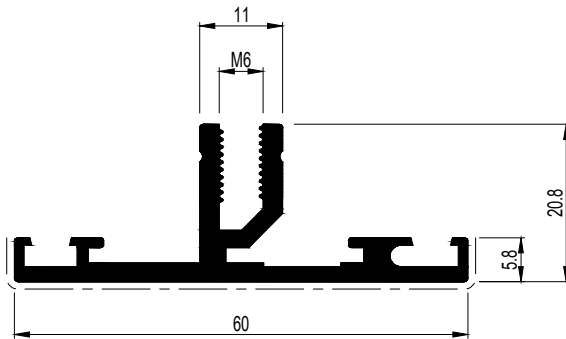
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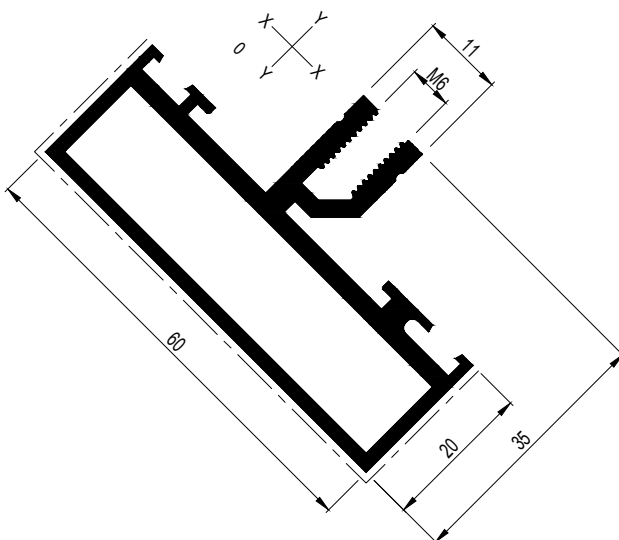
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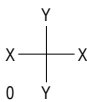


007.0568.XX

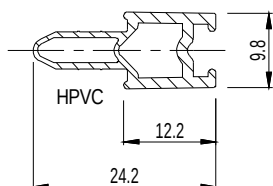


034.0668.XX

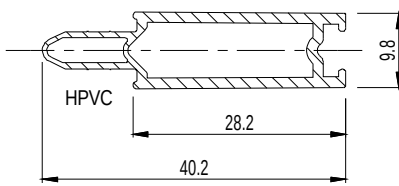


	A dm ² /m	P dm ² /m	L_m	I_x cm ⁴	W_x cm ³	a_x mm	I_y cm ⁴	W_y cm ³	a_y mm	
034.0070.04	-	-	7.00	-	-	-	-	-	-	
034.0071.04	-	-	7.00	-	-	-	-	-	-	
034.0072.04	-	-	7.00	-	-	-	-	-	-	
034.0073.04	-	-	7.00	-	-	-	-	-	-	
034.0074.04	-	-	7.00	-	-	-	-	-	-	
034.0075.04	-	-	7.00	-	-	-	-	-	-	
034.0076.04	-	-	7.00	-	-	-	-	-	-	

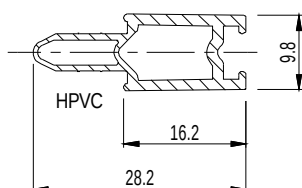
034.0070.04



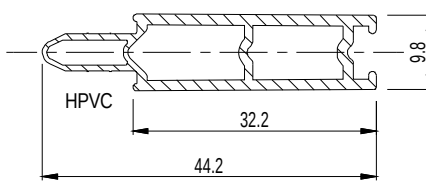
034.0074.04



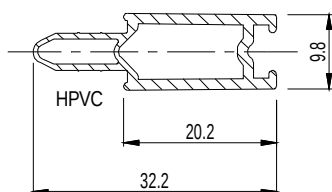
034.0071.04



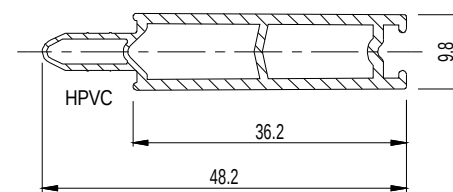
034.0075.04



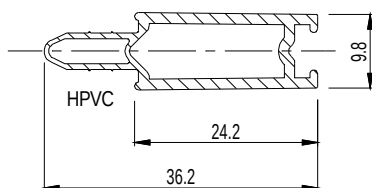
034.0072.04

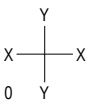


034.0076.04

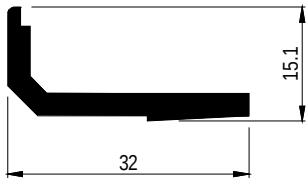


034.0073.04

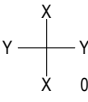


				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
034.0690.00	-	-	6.00	-	-	-	-	-	-	

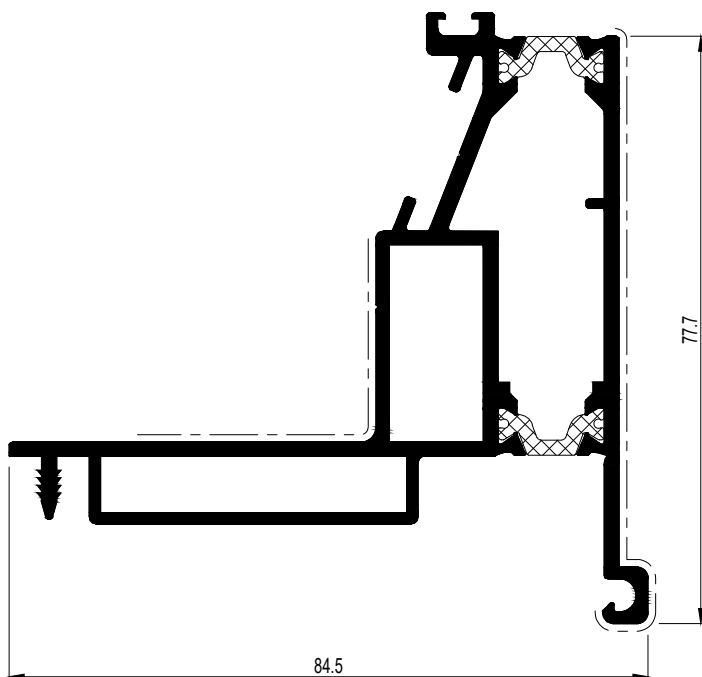
034.0690.00



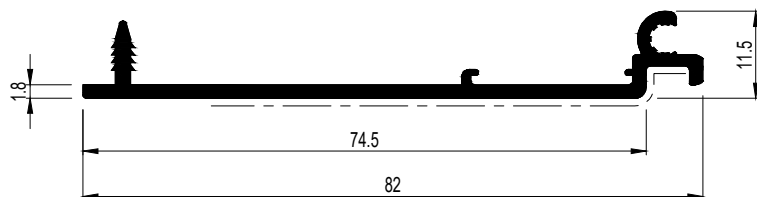
GLASDIKTE 26 - 32mm
EPAISSEUR DE VITRAGE 26 - 32mm
GLAZING THICKNESS 26 - 32mm
GLASDICKE 26 - 32mm

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0765.XX	40,78	16,4	7,00/5,00	25,465	4,576	28,85	32,272	7,469	37,59	
007.0766.XX	22,47	6,6	7,00/5,00	0,132	0,145	2,34	13,188	3,125	42,20	
007.0767.01	-	-	7,00	-	-	-	-	-	-	

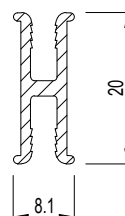
007.0765.XX



007.0766.XX



007.0767.01

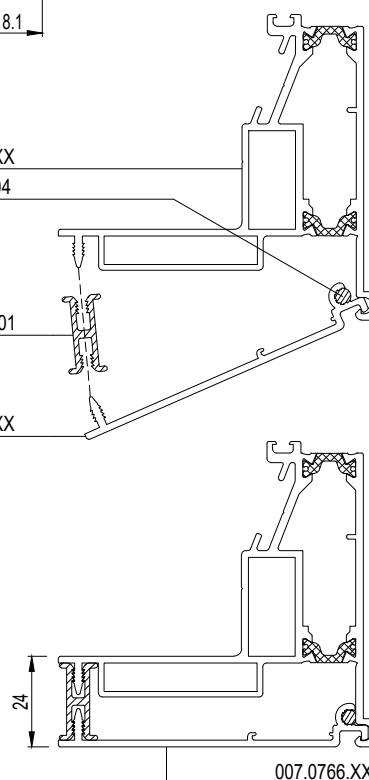


007.0765.XX

080.9381.04

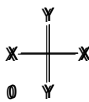
007.0767.01

007.0766.XX

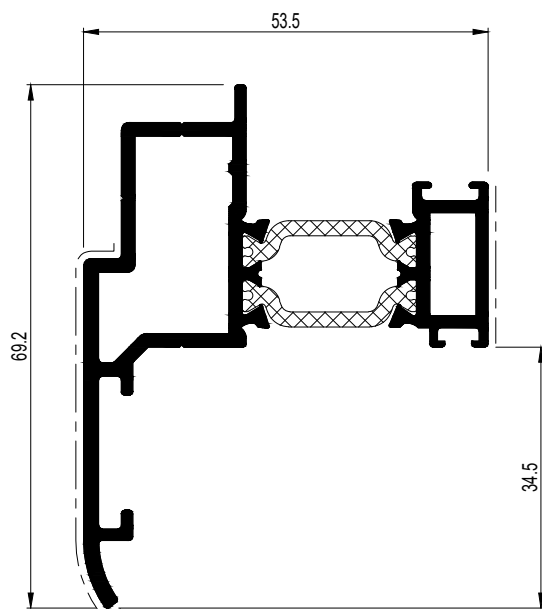


	007.0765.XX	
	068.8810.00	095.H800.00 of-order
	068.6039.00	---
	068.8861.00	---
	072.6427.00 068.8876.00	097.0429.00
	069.6628.04	---

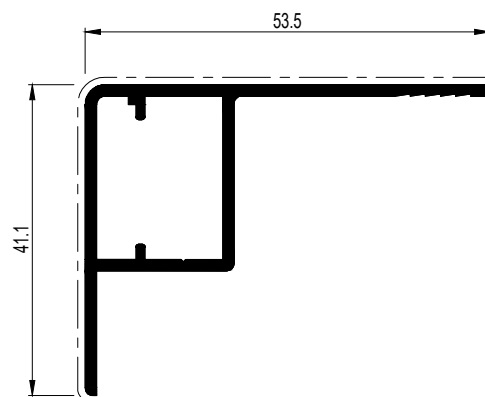
	007.0766.XX	
	060.8723.-- 060.8746.00	---

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0768.XX	27,56	5,5	7,00/5,00	9,747	2,388	40,81	10,227	3,068	20,16	
007.0769.XX	18,82	9,6	7,00/5,00	2,827	0,969	29,19	4,266	1,111	15,10	
007.0770.XX	20,82	10,6	7,00/5,00	5,429	1,569	34,60	4,647	1,182	14,20	

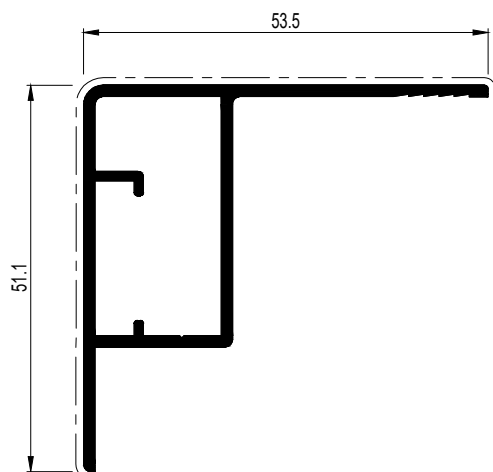
007.0768.XX

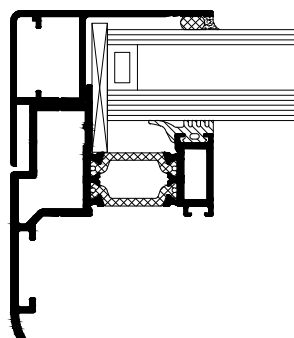


007.0769.XX



007.0770.XX

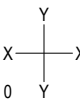


Glaslat Parclose Glazing bead Glasleiste	Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung außen
007.0769.XX	080.9544.04	17 18	
	080.9543.04	19 20 21	
	080.9542.04	22	
	080.9540.04	23 24	
007.0770.XX	080.9544.04	25 26 27 28	
	080.9543.04	29 30 31	
	080.9542.04	32	
	080.9540.04	33 34	

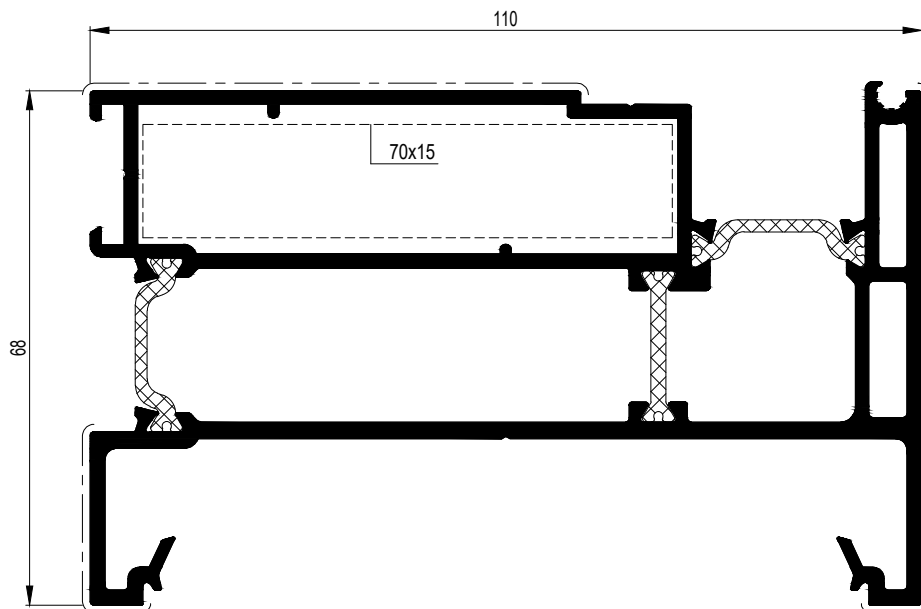
	007.0768.XX	
	068.8810.00	095.H800.00 or 095.B500.00
	068.6039.00	---
	068.8861.00	---
	068.8876.00	097.0429.00

	007.0769.XX	
	072.6395.04	---

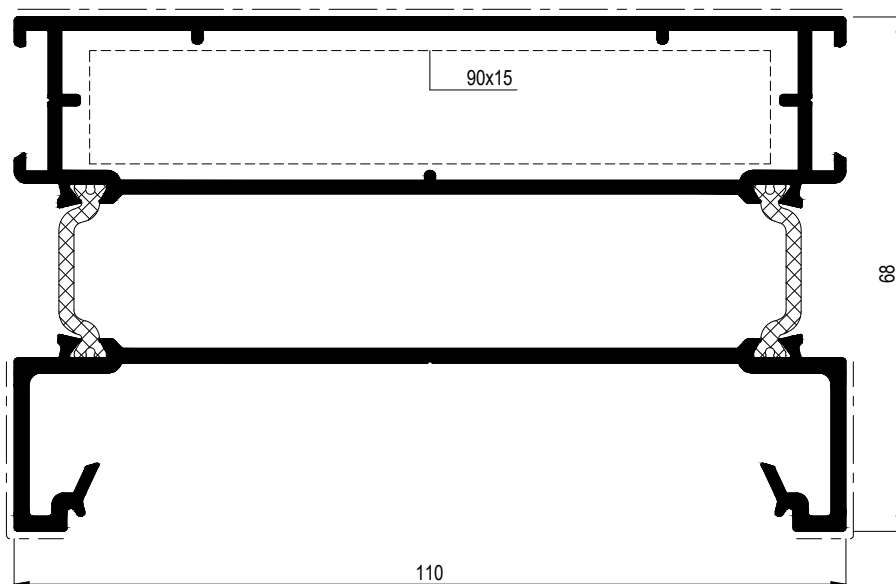
	007.0770.XX	
	072.6395.04	---

	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.1870.XX	50.62	17.1	5.00/3.00	23.861	6.204	38.46	151.247	25.401	59.54	
007.0871.XX	47.91	17.1	5.00/3.00	30.223	7.643	39.54	129.311	23.511	55.00	

007.1870.XX

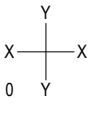


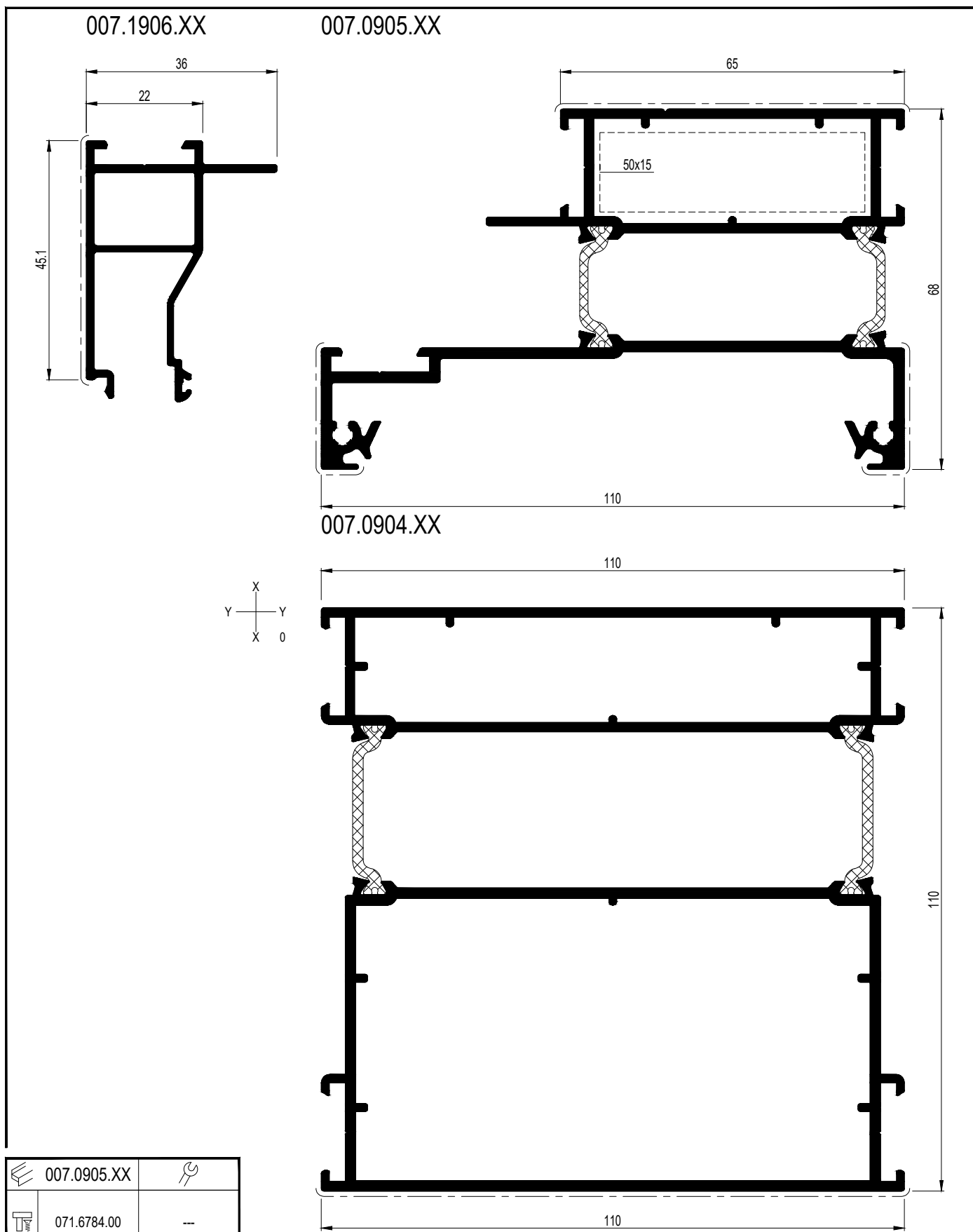
007.0871.XX



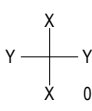
	007.1870.XX	
	071.6799.00	---

	007.0871.XX	
	071.6798.00	---

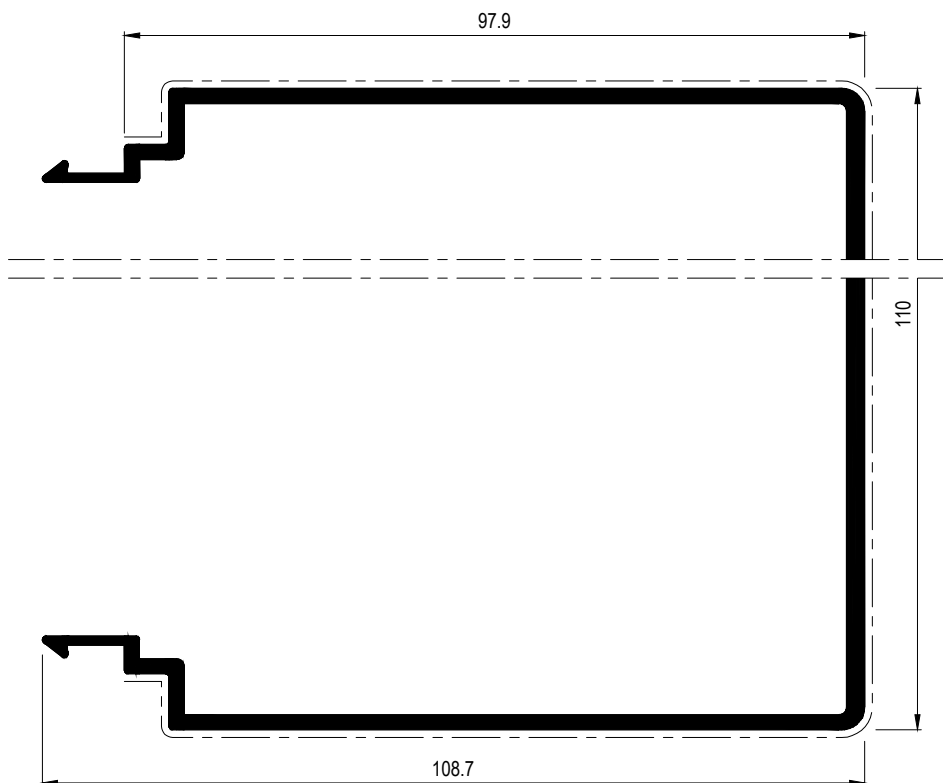
	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0904.XX	47,85	22,1	7,00	140,251	24,262	57,81	169,502	30,819	55,00	
007.0905.XX	53,43	12,6	5,00/4,00/3,00	26,612	7,722	34,46	96,386	14,991	64,30	
007.1906.XX	25,89	4,6	5,00/3,00	4,986	1,696	29,40	2,173	0,902	11,91	



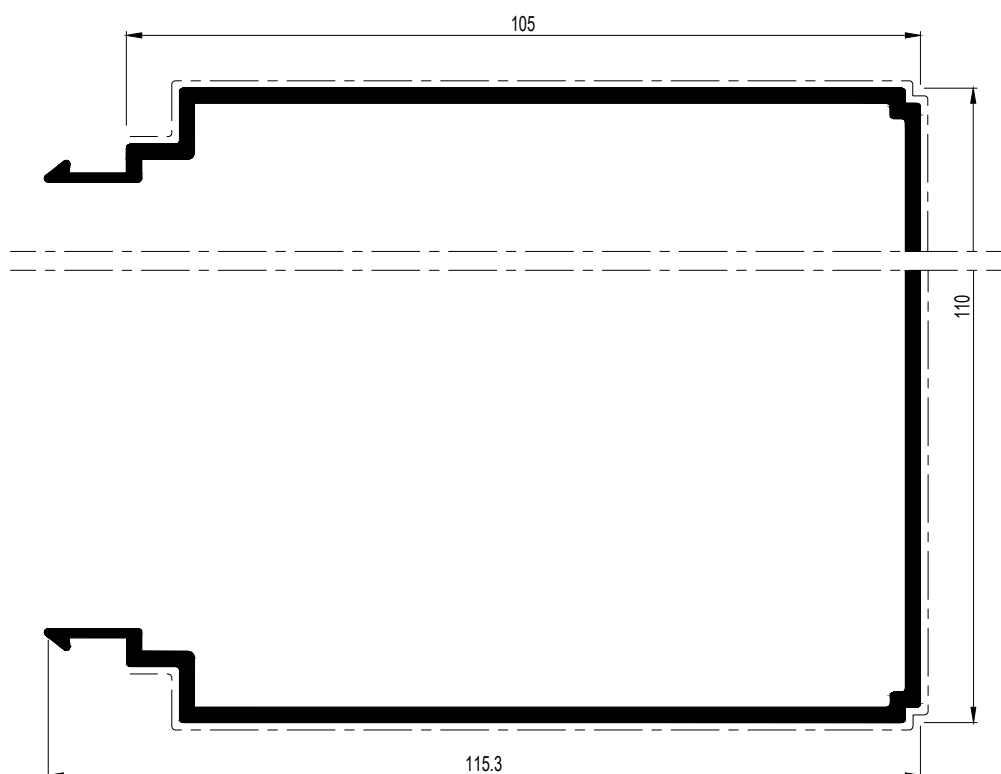
	007.0905.XX	
	071.6784.00	---

				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0552.XX	68,90	31,8	5,00	95,689	13,353	37,08	150,518	27,367	55,00	
007.0845.XX	71,95	33,4	5,00/4,00/3,00	106,879	14,535	42,31	155,322	28,240	55,00	

007.0552.XX



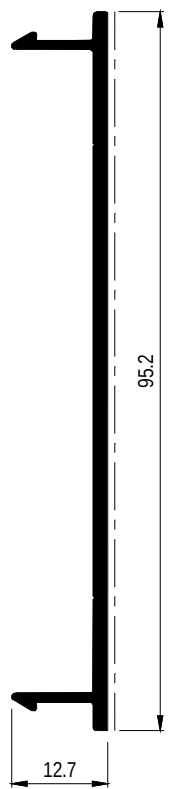
007.0845.XX



D0040934

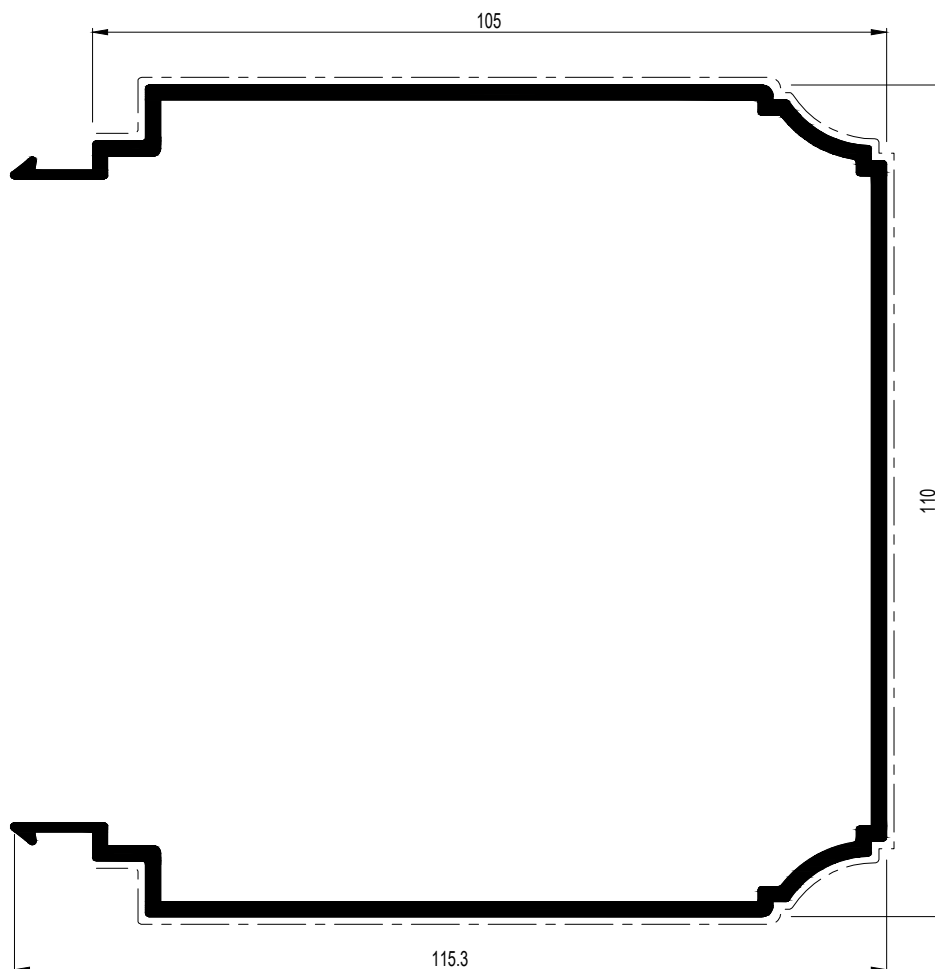
	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
043.1010.XX	23.80	9.5	6.00	0.143	0.132	1.87	19.126	4.017	47.60	

043.1010.XX

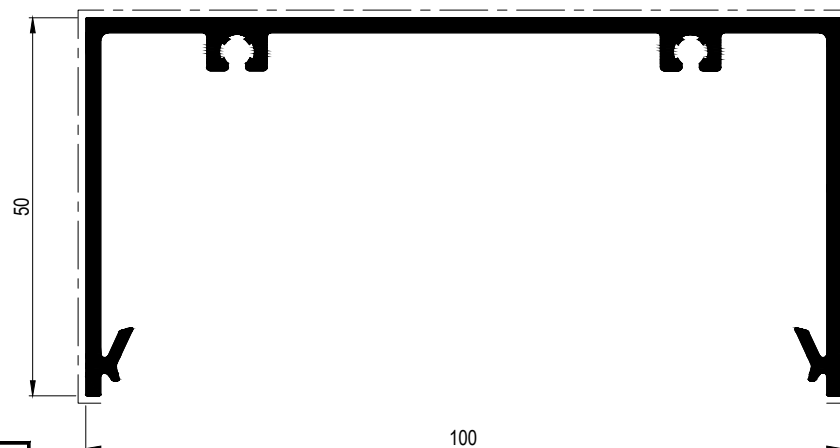


	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
007.0847.XX	70,24	32,4	5,00/3,00	102,559	14,198	43,61	147,804	26,873	55,00	X Y 0
043.1015.XX	46,69	20,4	6,00	12,570	3,485	36,07	72,420	14,481	50,01	

007.0847.XX



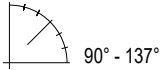
043.1015.XX



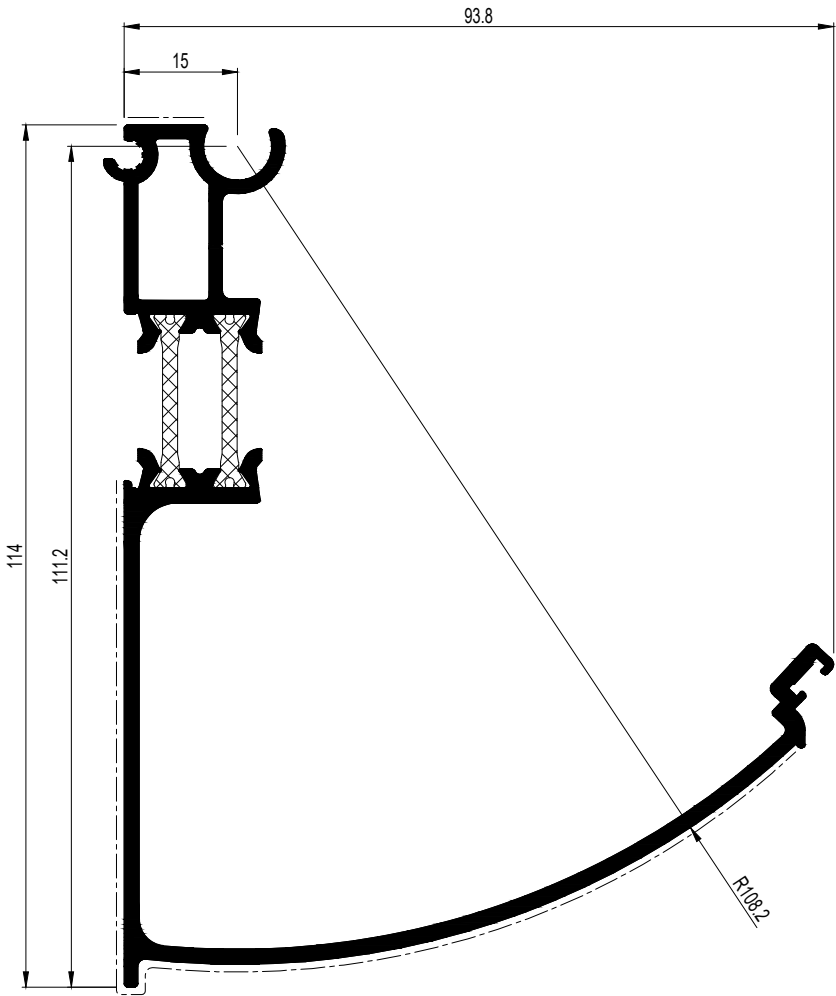
	043.1015.XX	
	052.5301.-- (2x)	097.0173.00

D0040936

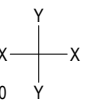
				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0865.XX	52.39	17.8	7.00	65.978	10.535	51.37	53.178	7.608	26.62	

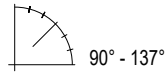


007.0865.XX

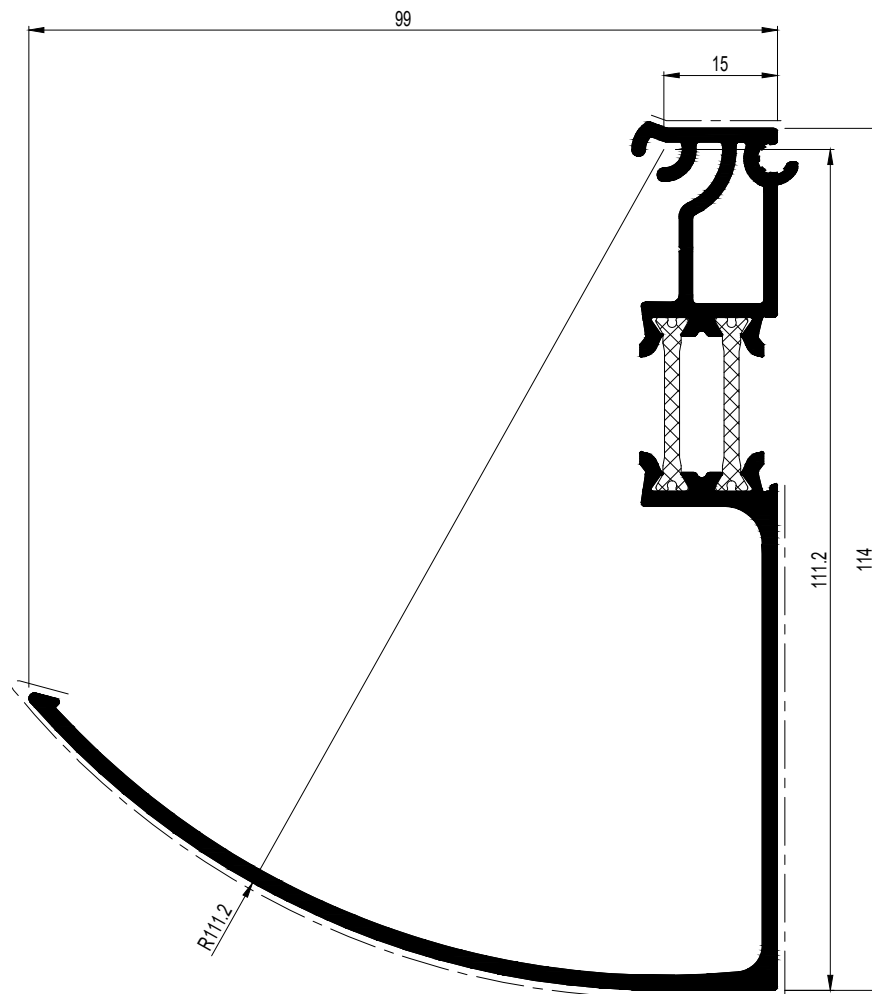


D0022631

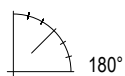
	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0866.XX	52.48	20.0	7.00	73.806	11.584	51.16	50.795	6.636	76.54	



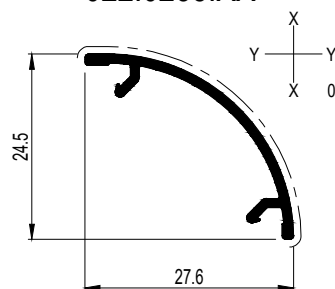
007.0866.XX

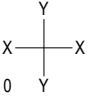


				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
022.0235.XX	10.42	4.1	6.00	0.470	0.285	11.14	0.389	0.257	15.13	0

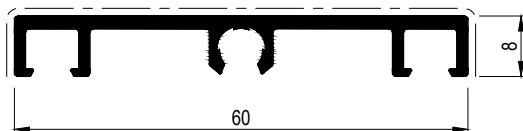


022.0235.XX

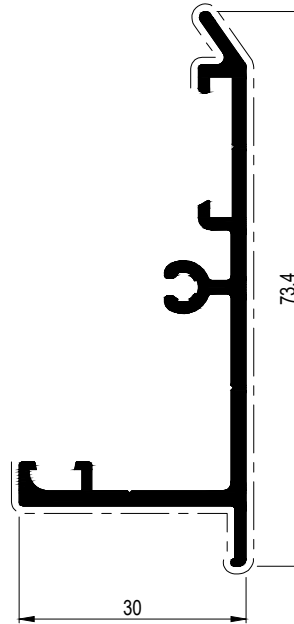


	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0819.XX	20.99	8.0	7.00	0.110	0.148	2.58	6.924	2.308	30.00	
007.1571.XX	28.27	13.4	7.00	11.074	2.618	31.07	1.719	0.729	23.59	
021.4533.XX	20.10	7.6	7.00	0.082	0.144	5.70	5.720	1.906	30.00	
021.4534.XX	24.01	7.6	7.00	0.212	0.200	3.41	5.676	1.892	30.00	

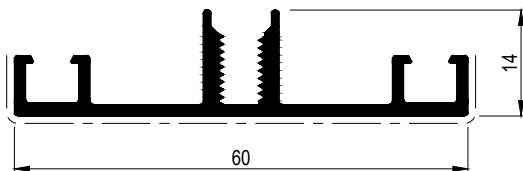
021.4533.XX



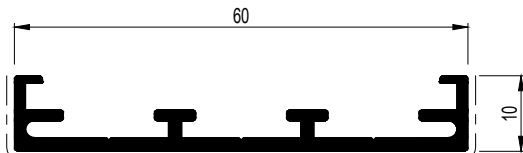
007.1571.XX



021.4534.XX

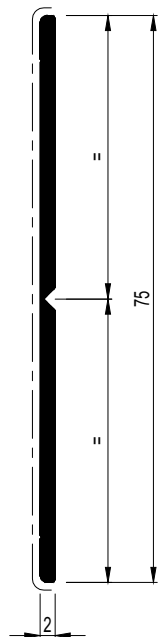


007.0819.XX

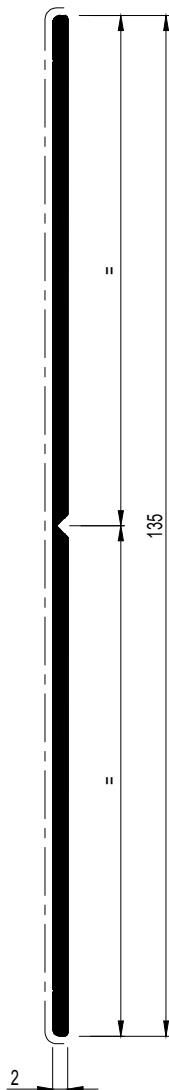


	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
007.0562.PA	15,43	7,9	7,00	-	-	-	-	-	-	
007.0563.PA	27,43	13,9	7,00	-	-	-	-	-	-	
007.0564.PA	39,43	19,9	7,00	-	-	-	-	-	-	
OB0.5401.XX	16,97	17,0	6,00	8,530	3,159	27,00	8,530	3,159	27,00	

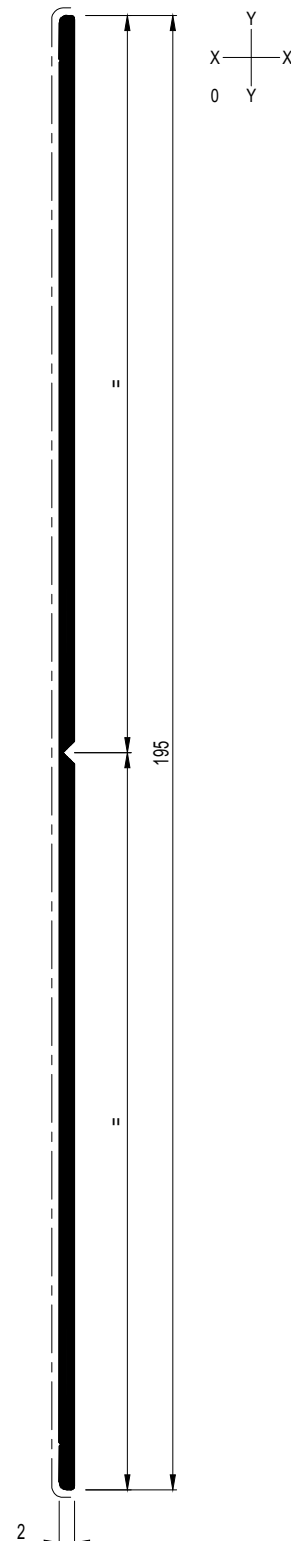
007.0562.PA



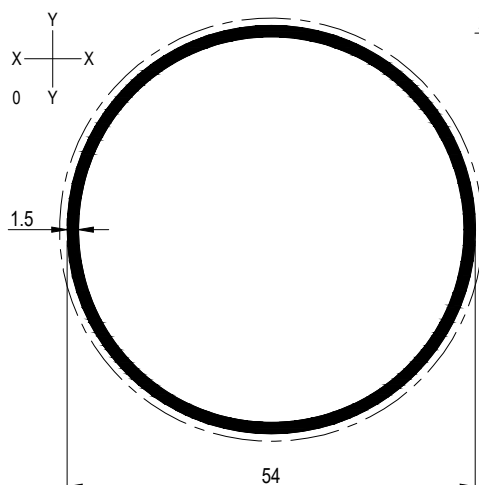
007.0563.PA

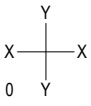


007.0564.PA

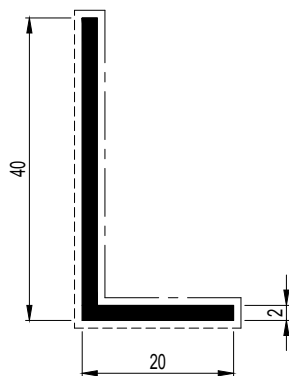


OB0.5401.XX

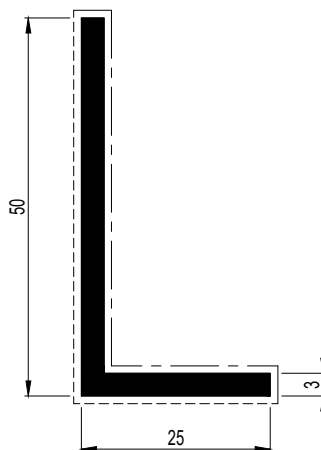


	$\frac{A}{dm^2/m}$	$\frac{P}{dm^2/m}$	$\overleftarrow{L_m}$	$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
0A1.2033.XX	30.00	30.0	6.00	135.691	22.615	60.00	13.867	9.245	15.00	
0L4.0202.XX	12.00	6.0	6.00	1.964	0.758	14.10	0.348	0.219	4.10	
0L5.0253.XX	15.00	7.5	6.00	5.661	1.759	17.82	0.994	0.505	5.32	

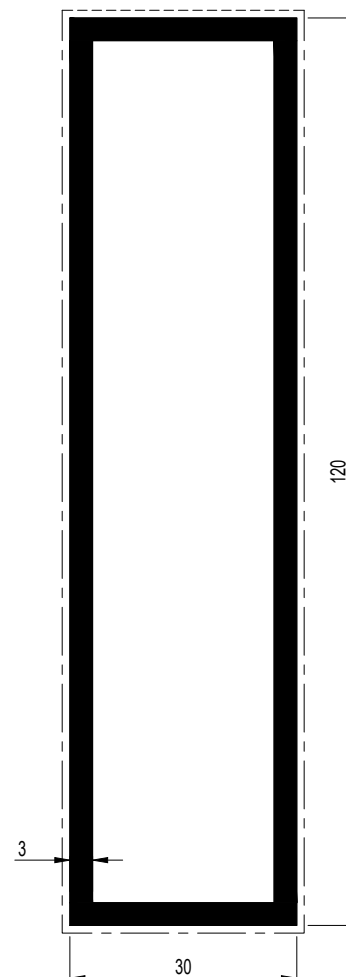
0L4.0202.XX

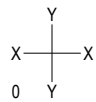


0L5.0253.XX

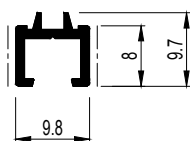


0A1.2033.XX

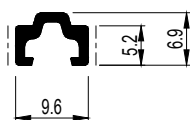


	A dm ² /m	P dm ² /m	L_m	I_x cm ⁴	W_x cm ³	a_x mm	I_y cm ⁴	W_y cm ³	a_y mm	
034.0514.XX	6.06	0.2	7.00	-	-	-	-	-	-	
034.0517.XX	4.36	0.8	7.00	-	-	-	-	-	-	
034.0615.XX	10.62	3.2	7.00	-	-	-	-	-	-	
034.0616.XX	12.42	4.8	7.00	-	-	-	-	-	-	
034.0617.XX	5.28	1.2	7.00	-	-	-	-	-	-	
034.0618.XX	6.88	2.0	7.00	-	-	-	-	-	-	
034.0619.XX	11.26	3.6	7.00	-	-	-	-	-	-	

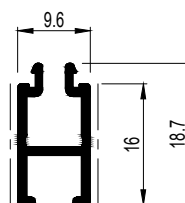
034.0514.XX



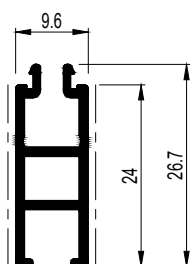
034.0517.XX



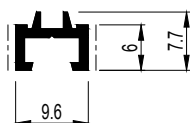
034.0615.XX



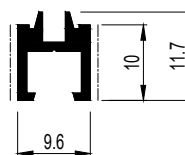
034.0616.XX



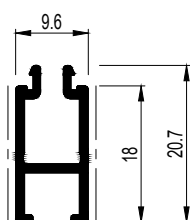
034.0617.XX

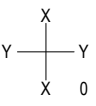
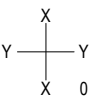


034.0618.XX

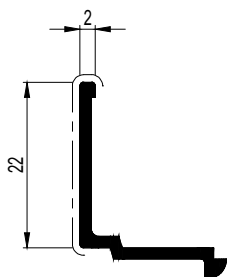


034.0619.XX

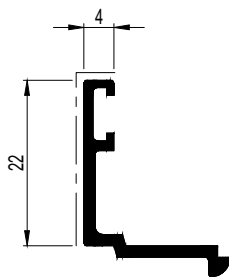


	 A dm ² /m	 P dm ² /m	 L _m	I _x cm ⁴	W _x cm ³	a _x mm	I _y cm ⁴	W _y cm ³	a _y mm	
004.3306.XX	12.90	3.4	6.00	0.265	0.197	13.47	0.685	0.521	12.90	
004.3307.XX	10.11	2.6	6.00	0.259	0.187	13.88	0.443	0.281	10.22	
004.3309.XX	15.13	3.7	6.00	0.389	0.338	11.53	0.684	0.469	14.61	
004.3310.XX	17.64	4.9	6.00	1.052	0.737	14.28	0.811	0.502	16.15	
004.3312.XX	15.14	3.4	6.00	0.316	0.252	12.55	0.685	0.508	13.48	
004.3328.XX	8.85	2.4	6.00	0.261	0.190	13.71	0.382	0.231	9.44	
004.3329.XX	16.27	4.4	6.00	0.658	0.568	11.58	0.738	0.466	15.85	
004.3333.XX	15.36	4.1	6.00	0.515	0.516	9.98	0.676	0.437	15.46	

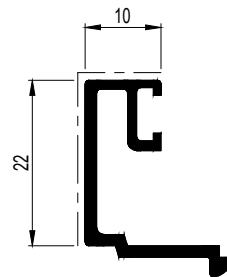
004.3328.XX



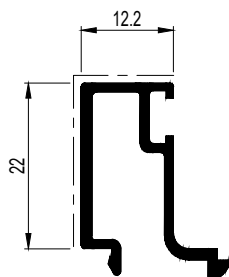
004.3307.XX



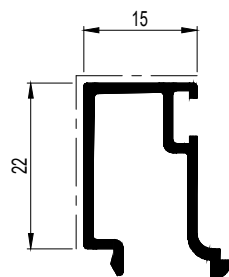
004.3306.XX



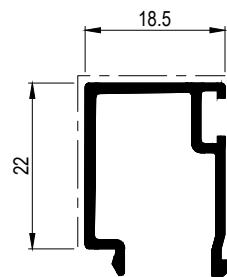
004.3312.XX



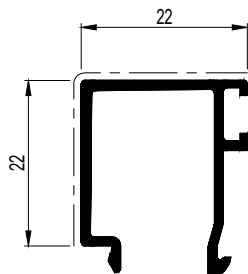
004.3309.XX



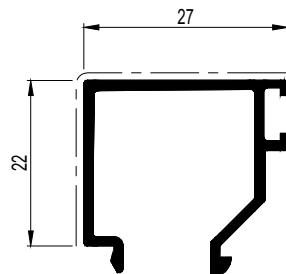
004.3333.XX

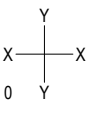


004.3329.XX



004.3310.XX

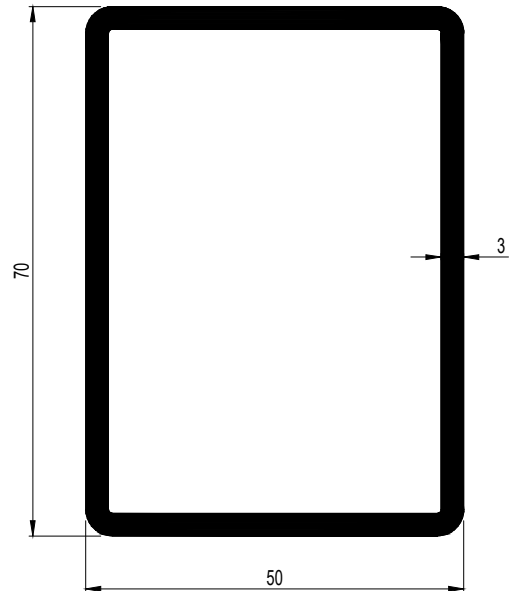


				$I_x \text{ cm}^4$	$W_x \text{ cm}^3$	$a_x \text{ mm}$	$I_y \text{ cm}^4$	$W_y \text{ cm}^3$	$a_y \text{ mm}$	
OS0.8015.--	-	-	6.00	64.000	16.000	40.00	2.250	3.000	7.50	
OS7.0503.--	-	-	6.00	44.050	12.590	35.00	26.100	10.440	25.00	
OS8.0403.--	-	-	6.00	52.250	13.060	40.00	17.560	8.770	20.00	
OS8.0405.--	-	-	6.00	75.110	18.780	40.00	24.590	12.300	20.00	

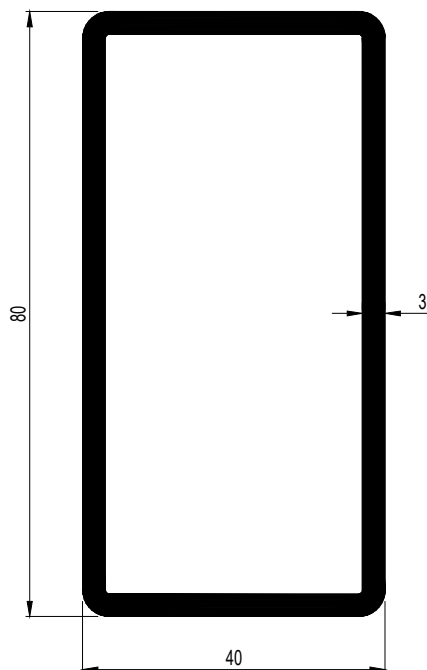
OS0.8015.--



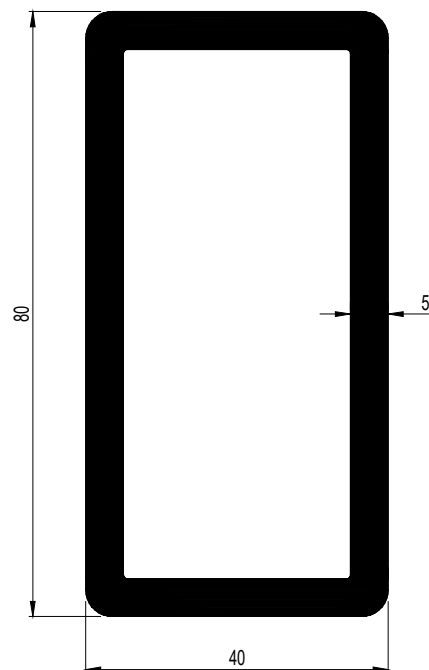
OS7.0503.--



OS8.0403.--



OS8.0405.--



D



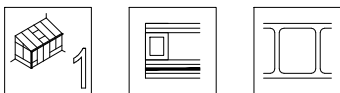
Reynaers
Aluminium

Doorsnedetekeningen

Sections des noeuds

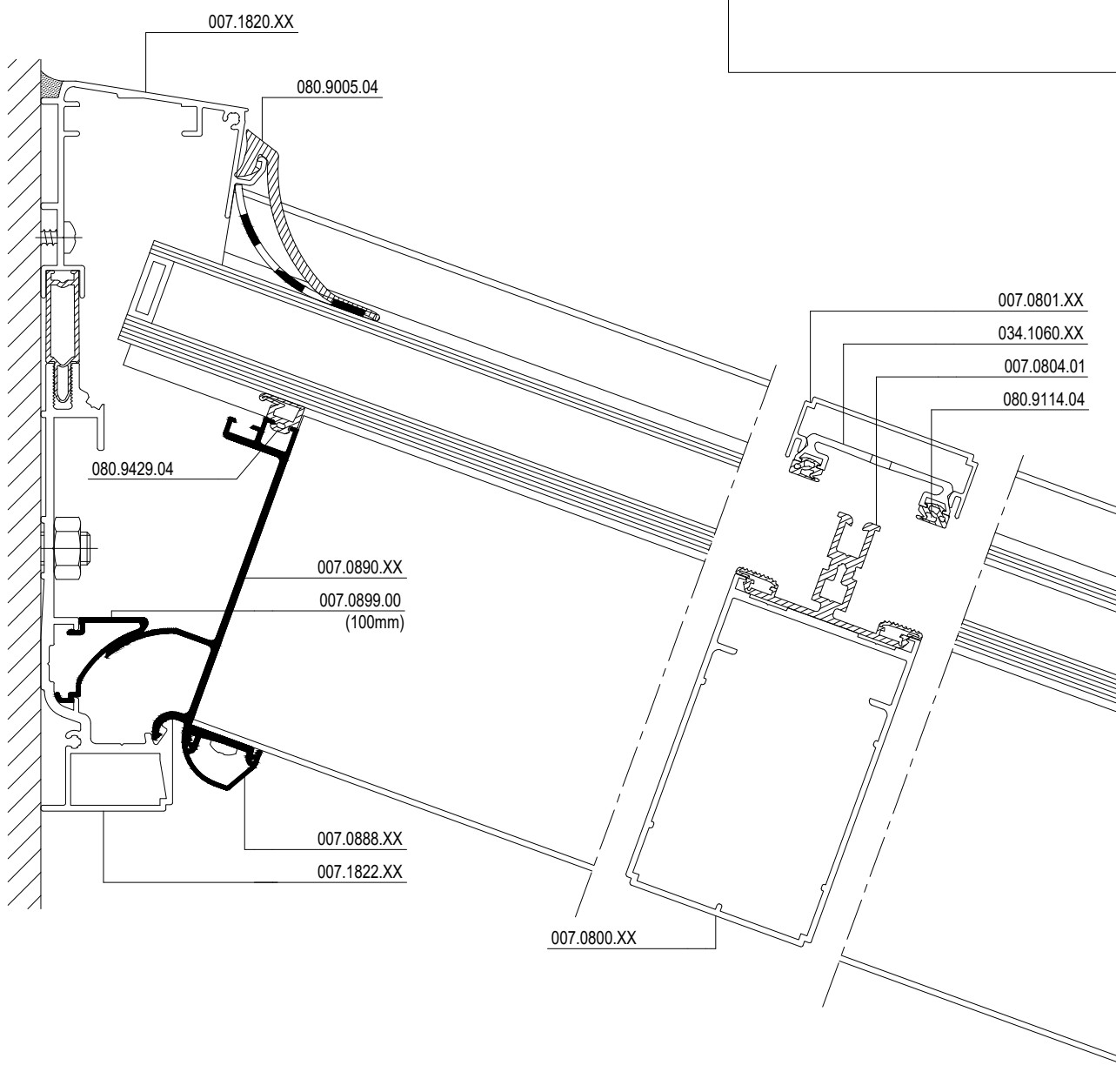
Section drawings

Profilkombinationen



$5^\circ < \alpha < 28^\circ$

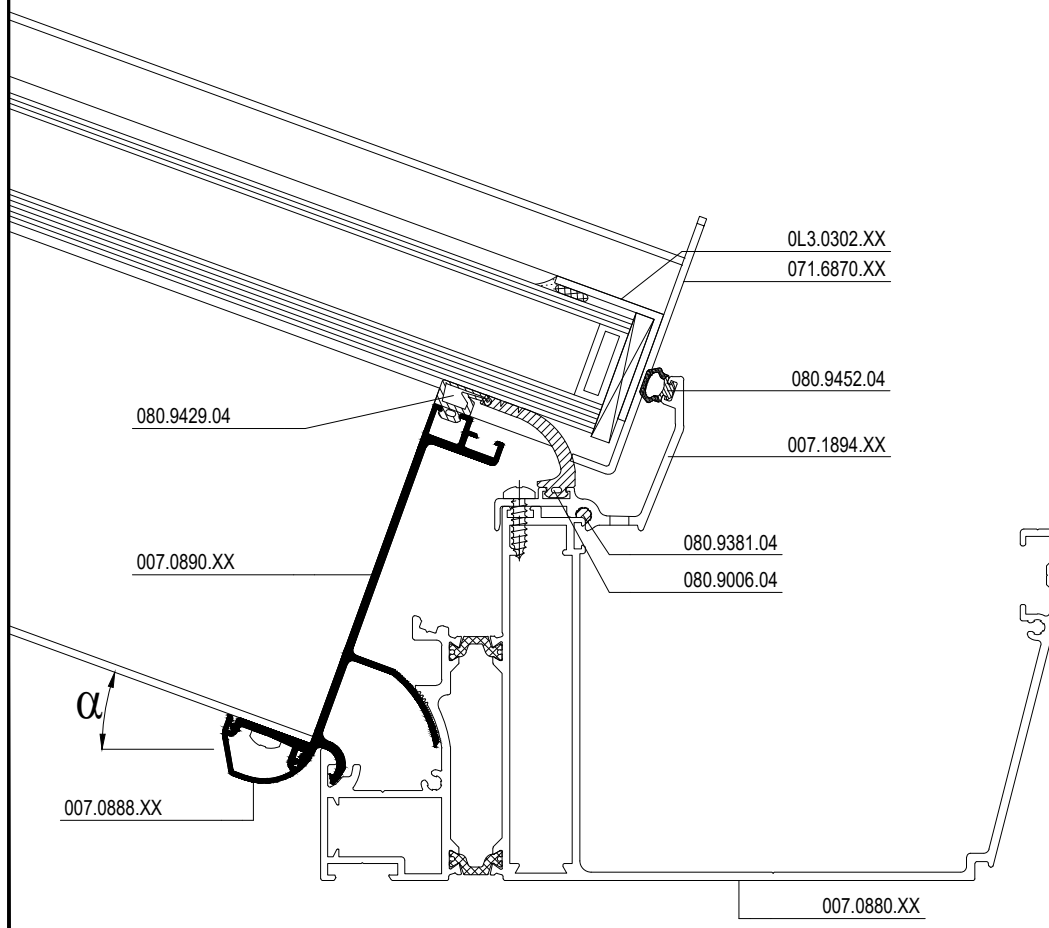
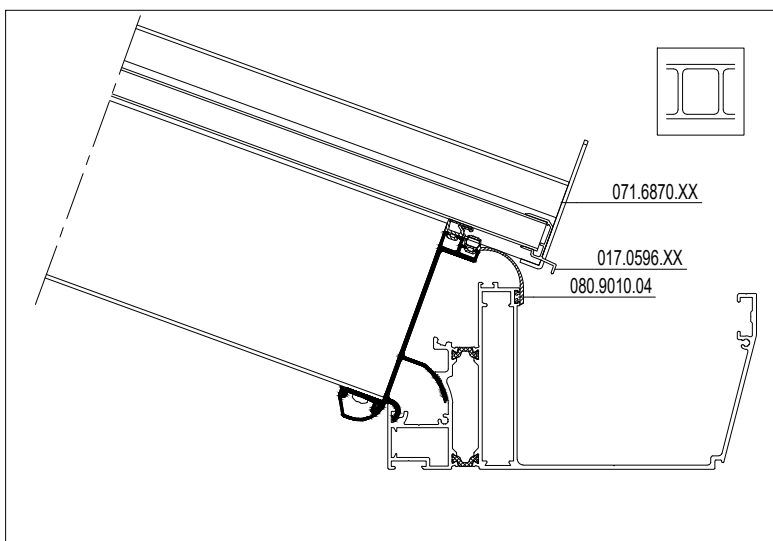
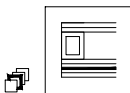
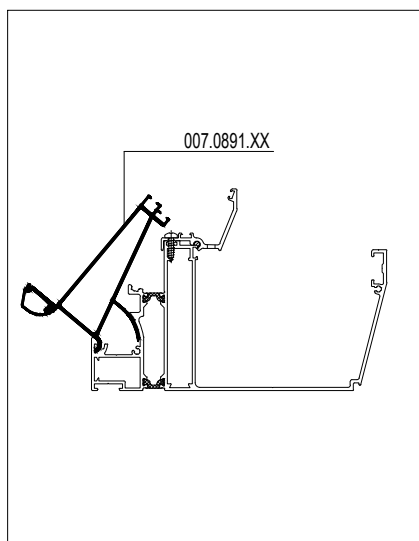
$28^\circ < \alpha < 45^\circ$





$$5^{\circ} < \alpha < 28^{\circ}$$

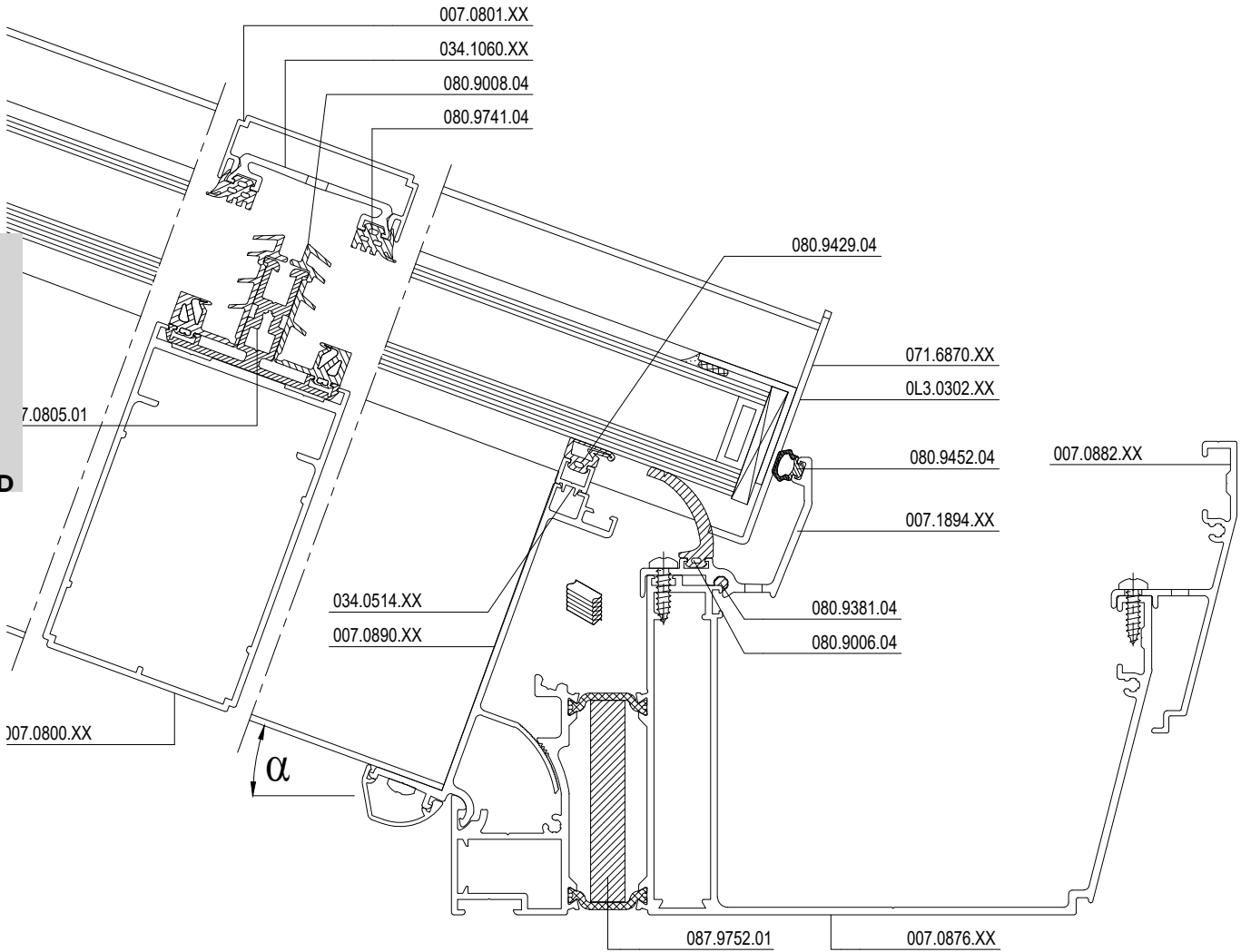
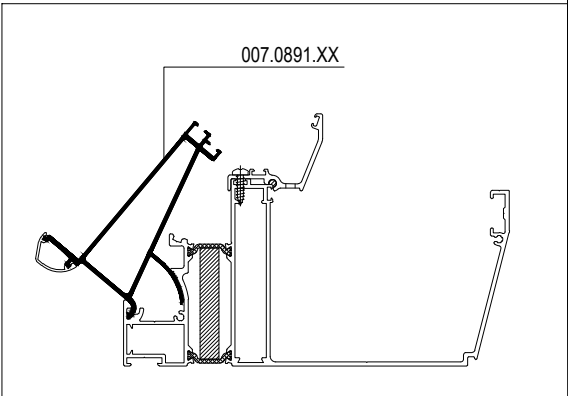
$$28^{\circ} < \alpha < 45^{\circ}$$



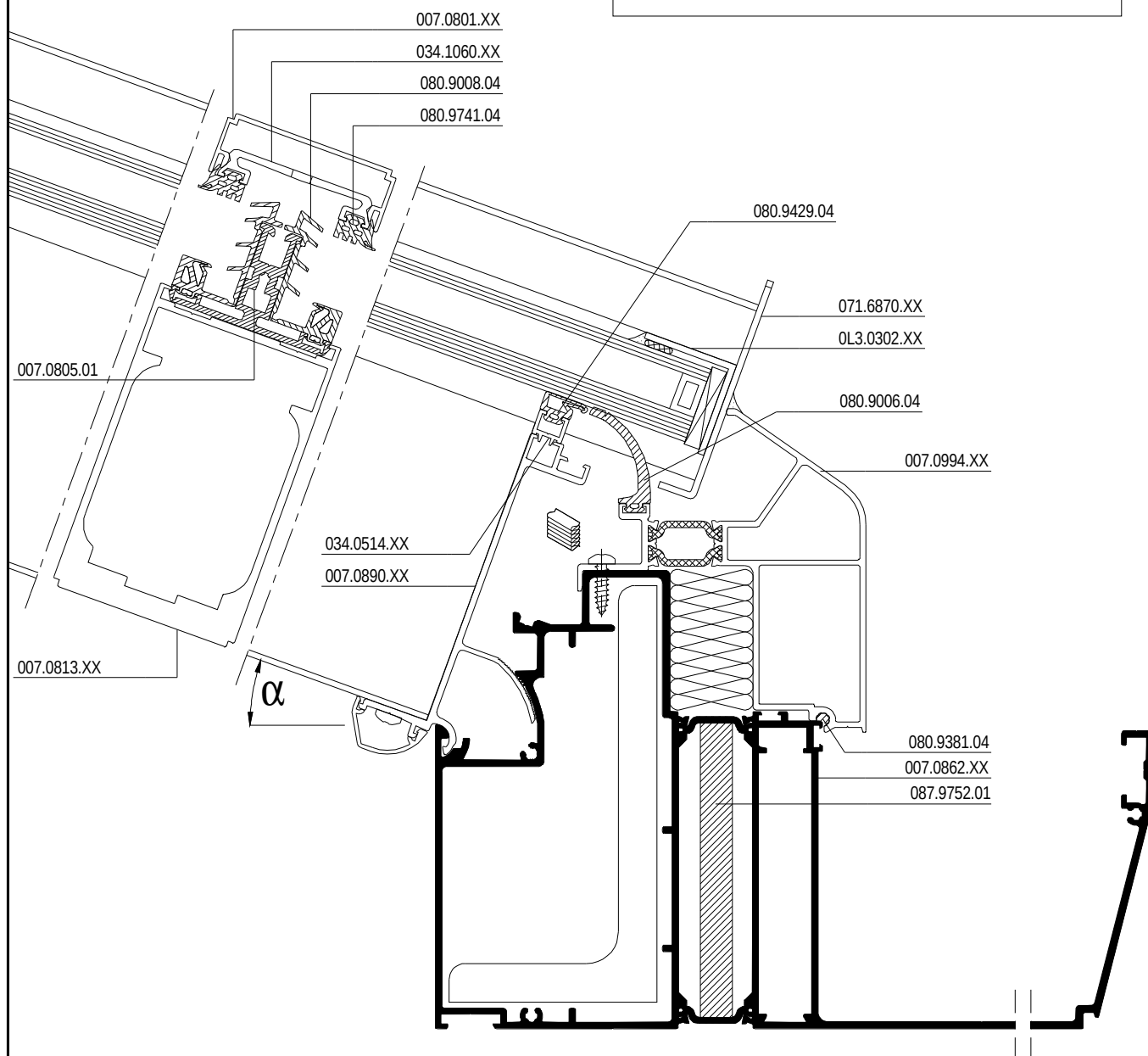
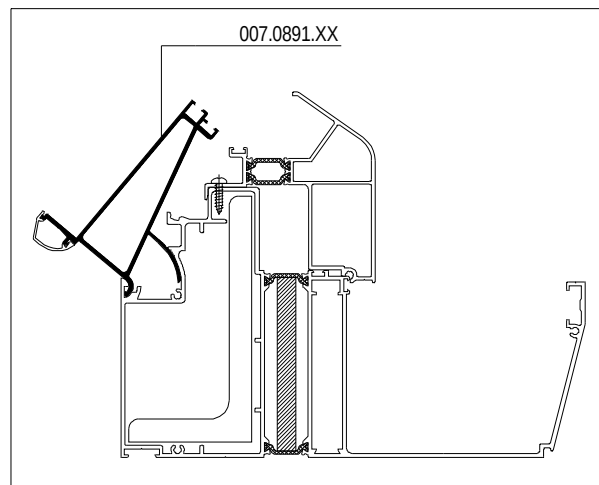


$5^{\circ} < \alpha < 28^{\circ}$

 $28^{\circ} < \alpha < 45^{\circ}$



D0066328


 $5^\circ < \alpha < 28^\circ$
 $28^\circ < \alpha < 45^\circ$



 $28^\circ < \alpha < 45^\circ$

071.6870.XX

0L3.0302.XX

080.9452.04

007.1894.XX

080.9006.04

080.9381.04

021.5146.07

022.3036.04

007.0853.XX

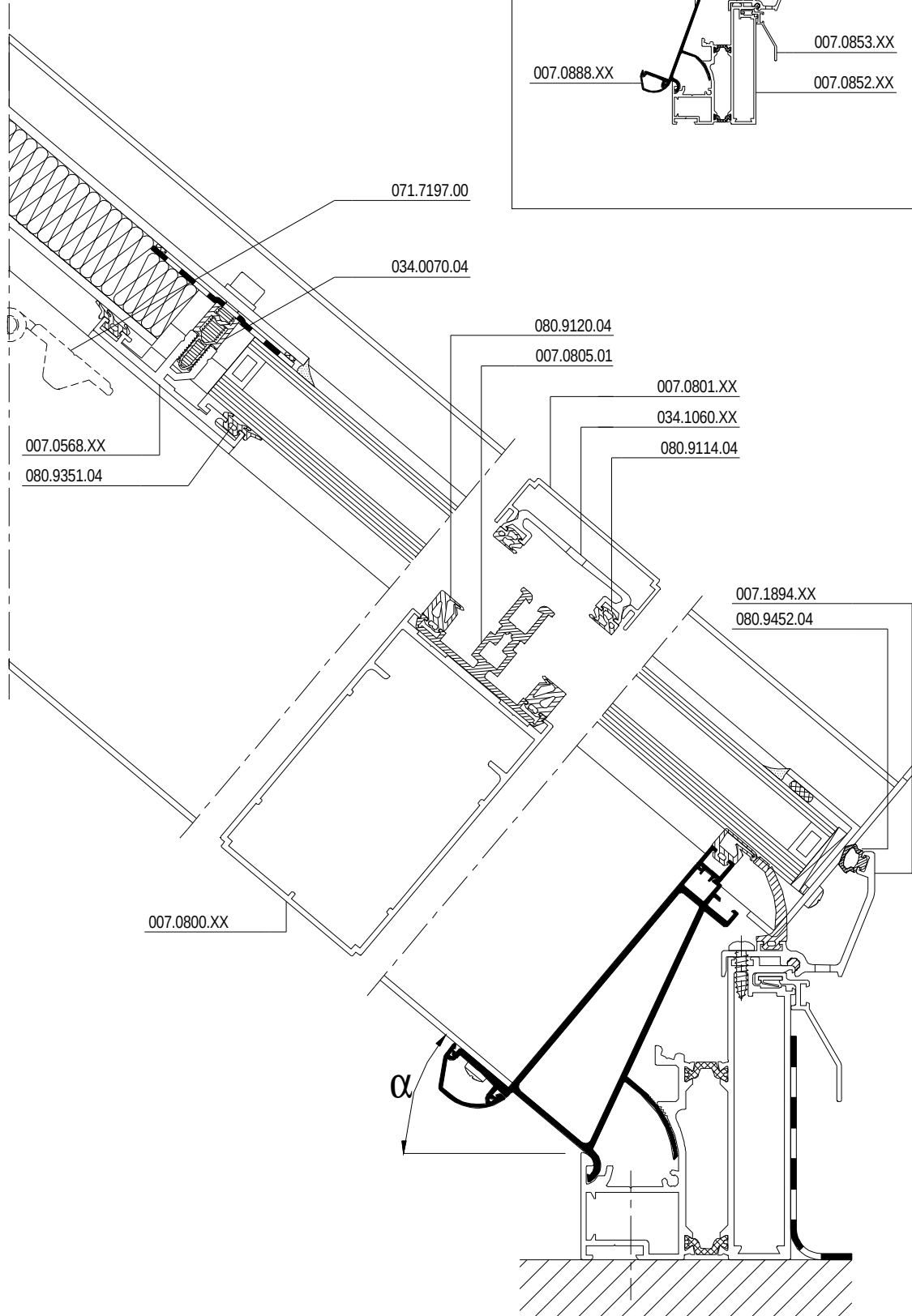
080.9429.04

034.0514.XX

007.0888.XX

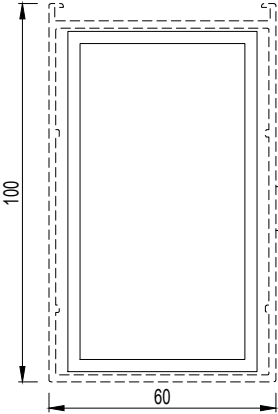
007.0891.XX

007.0852.XX

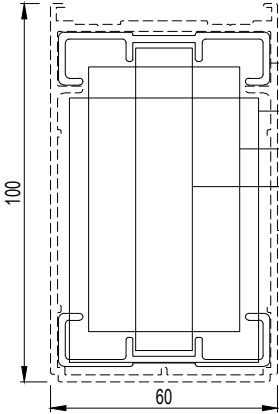

 $28^\circ < \alpha < 45^\circ$
 $5^\circ < \alpha < 28^\circ$


D

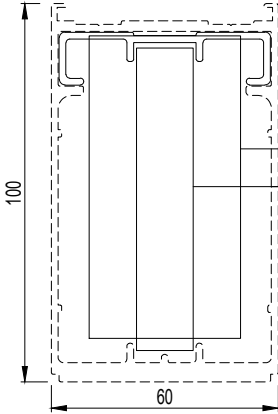
D0069350



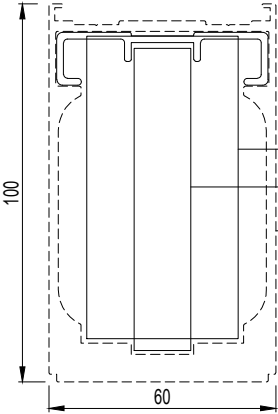
90x80x3.2
007.0797.XX



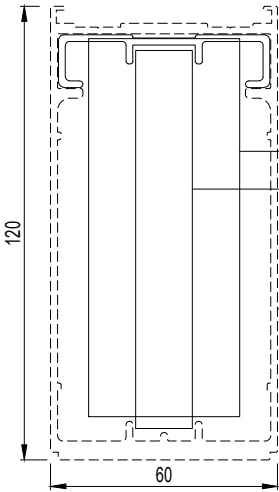
007.0818.00
70x50x3
70x40x...
0S0.8015.--
007.0800.XX



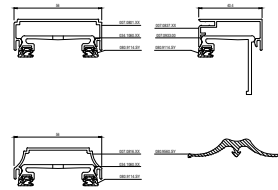
80x40x...
0S0.8015.--
007.0803.XX

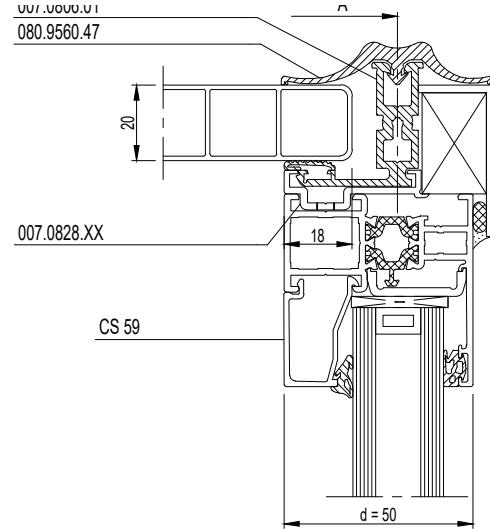
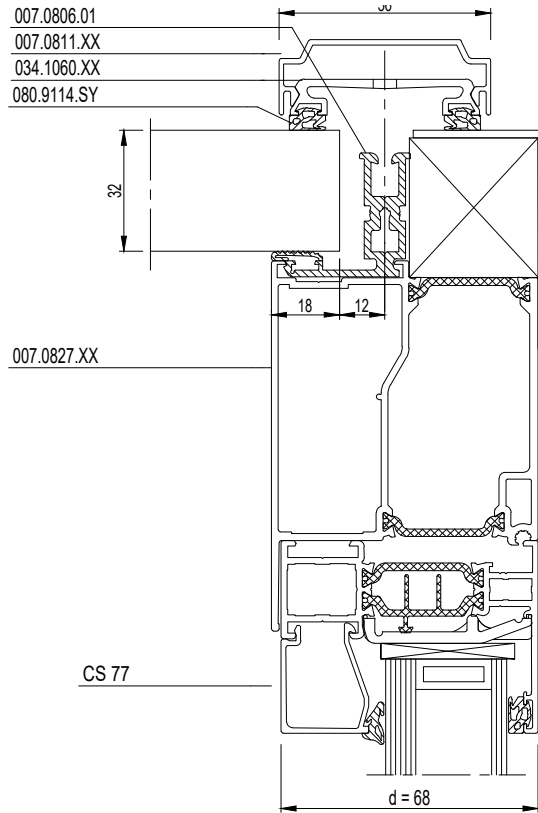


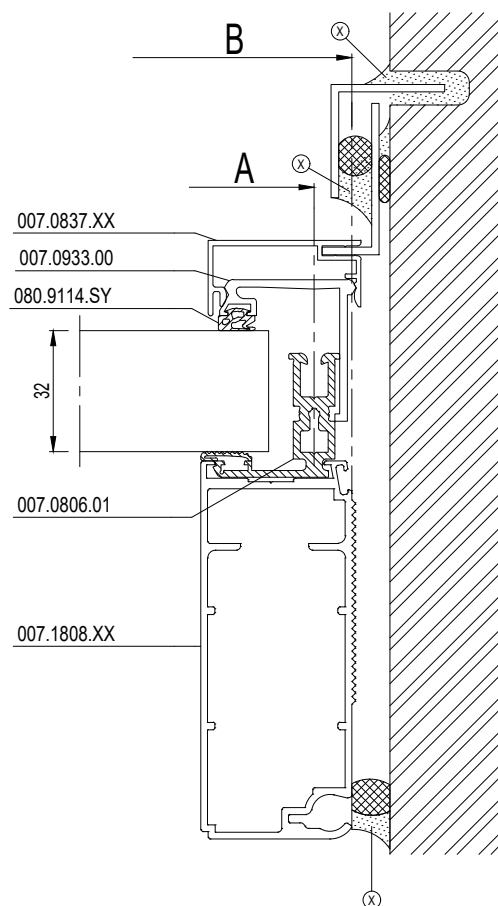
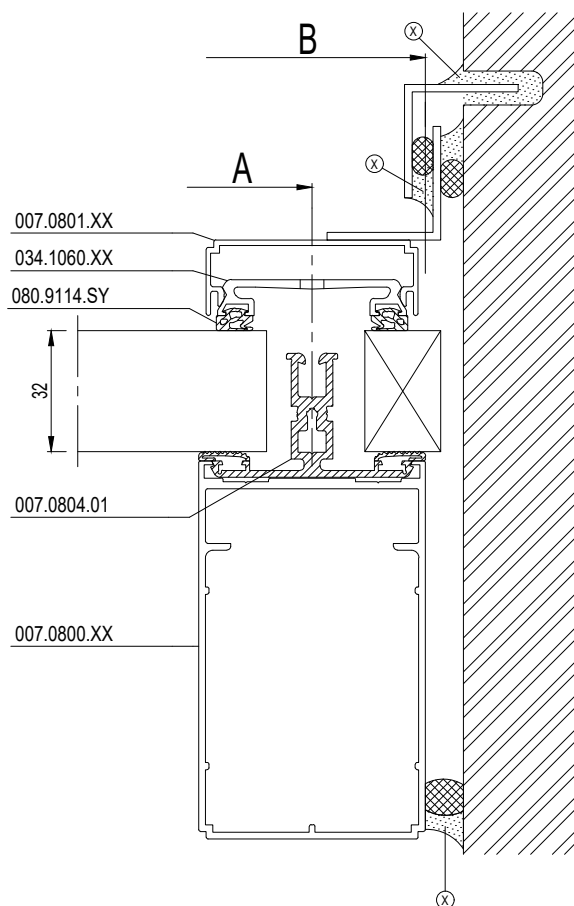
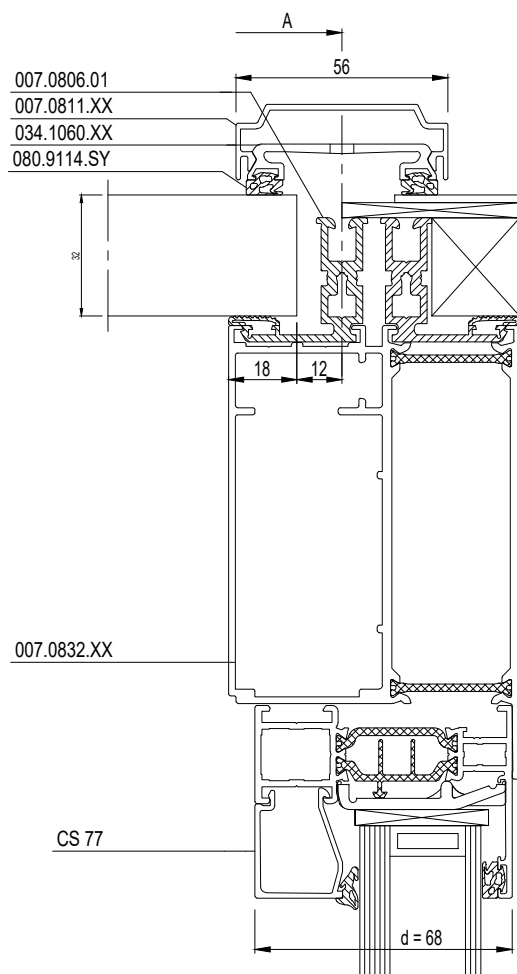
0S8.0405.--
0S0.8015.--
007.0813.XX

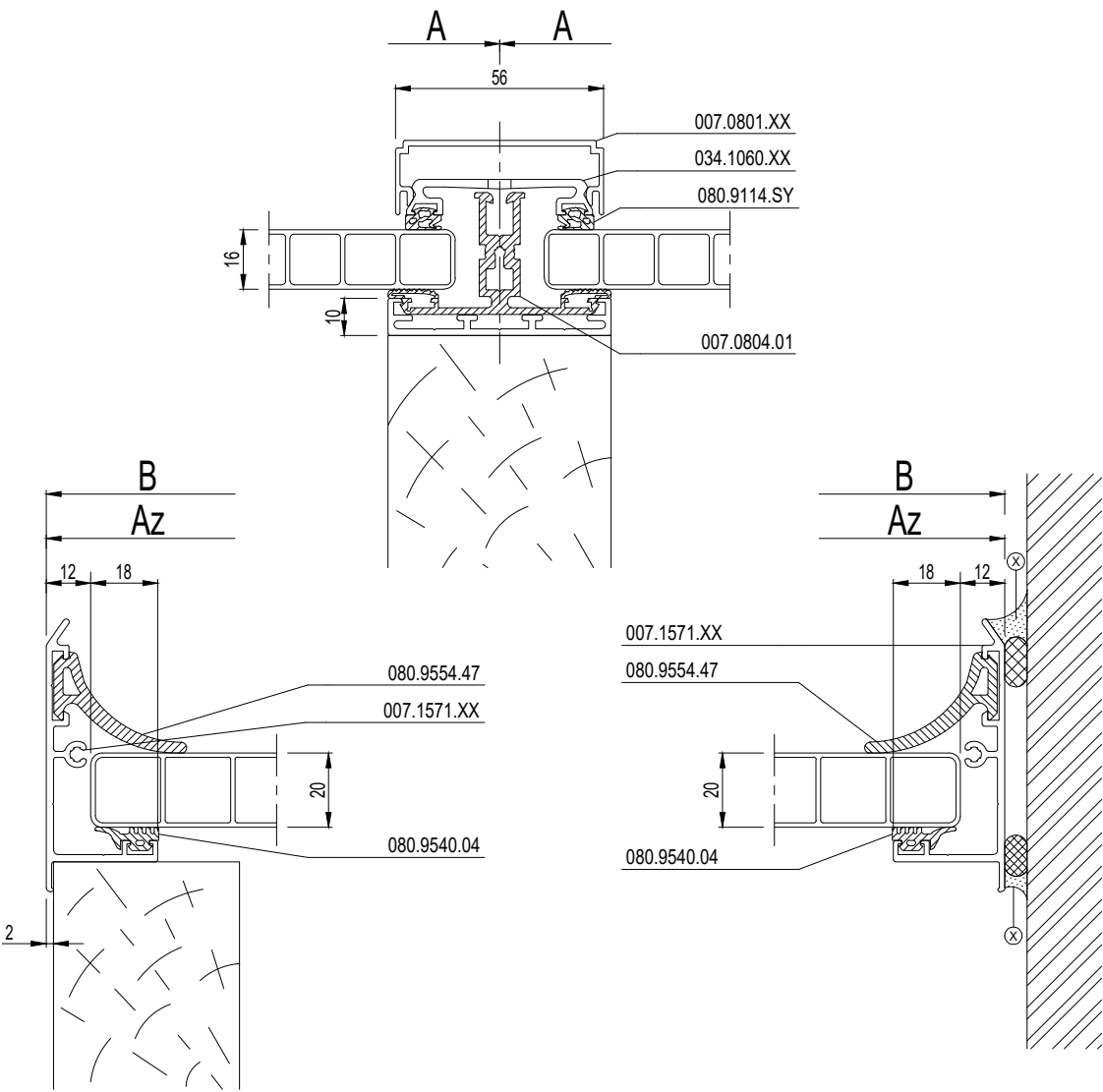


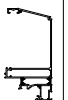
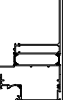
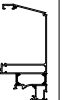
100x40x...
100x15
007.0798.XX

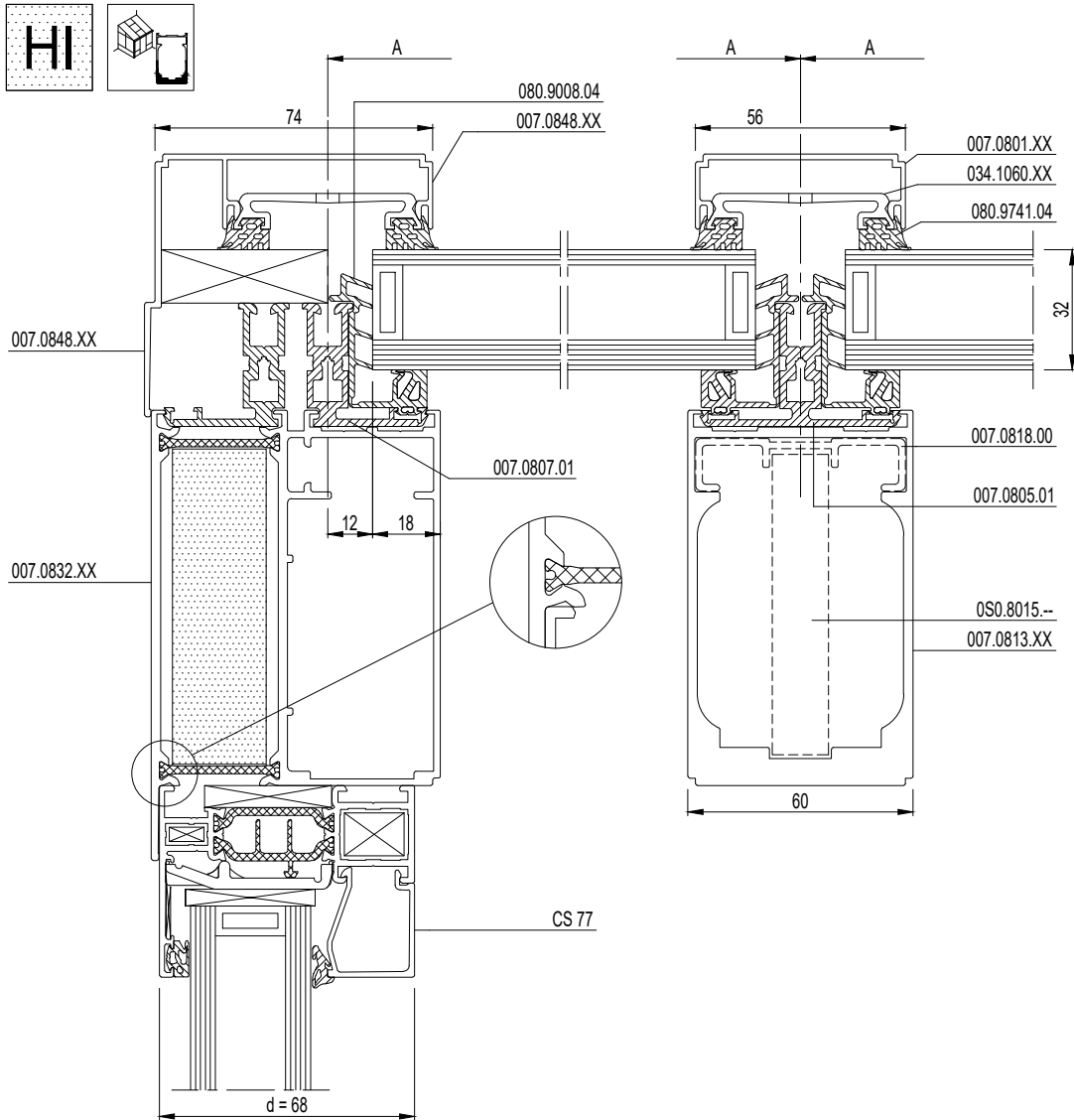


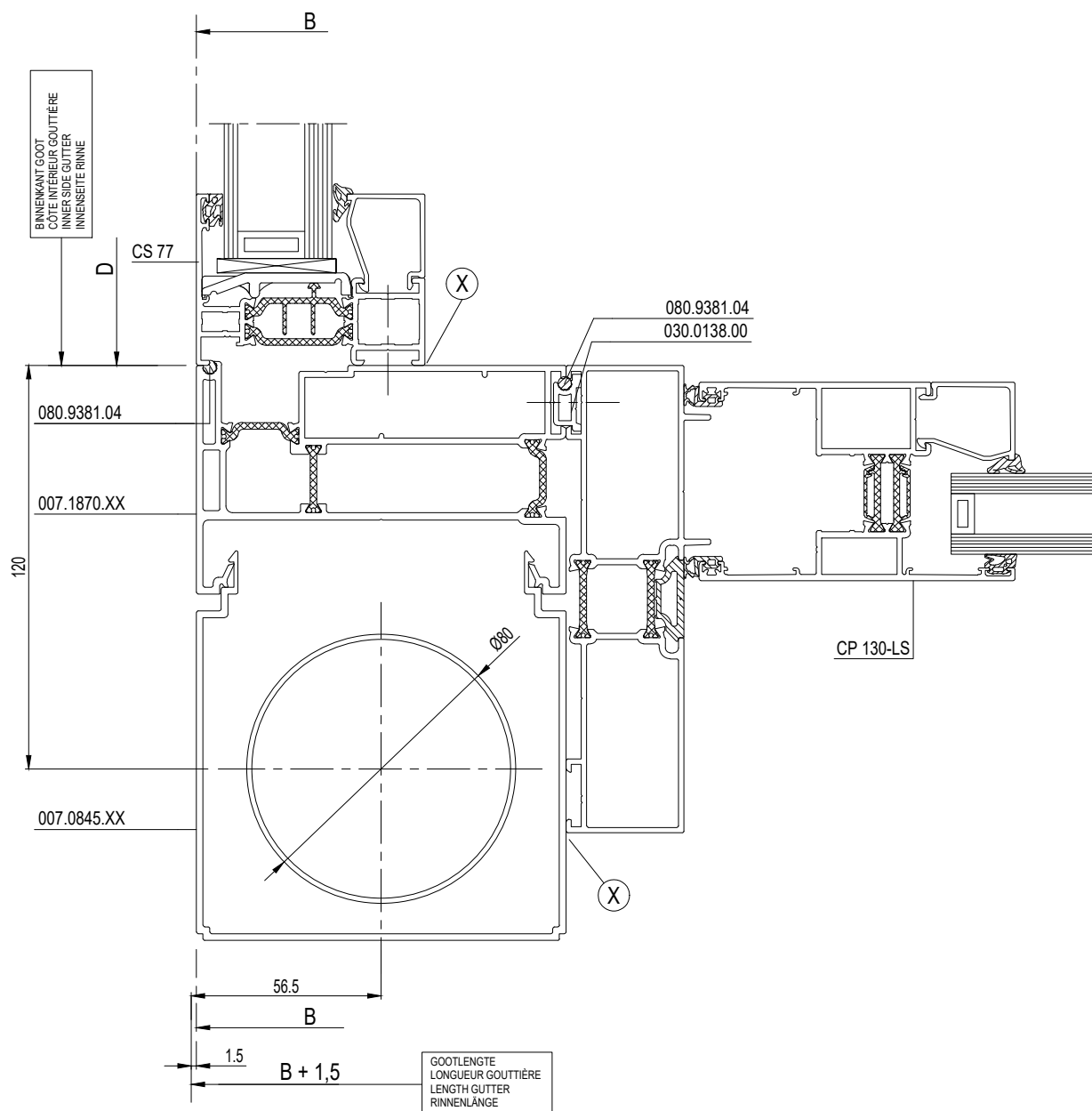


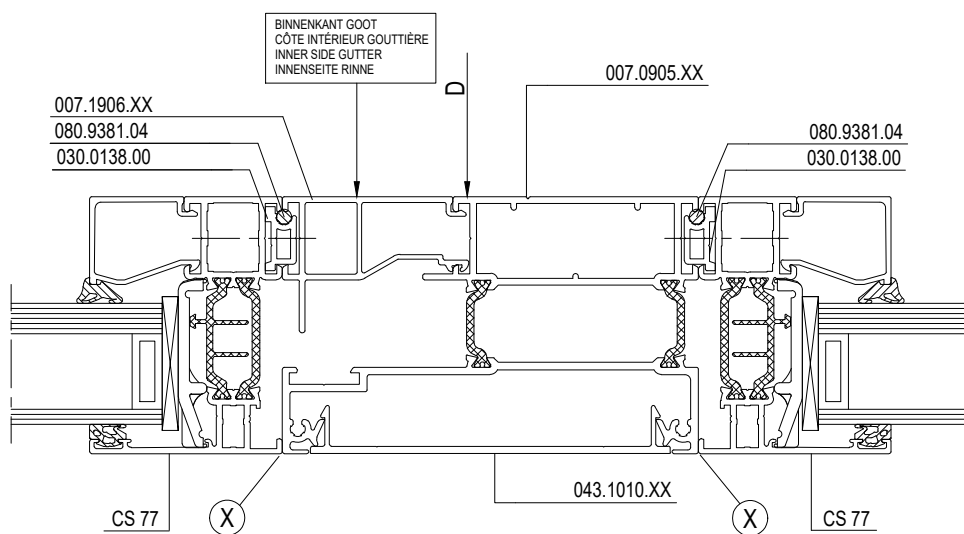
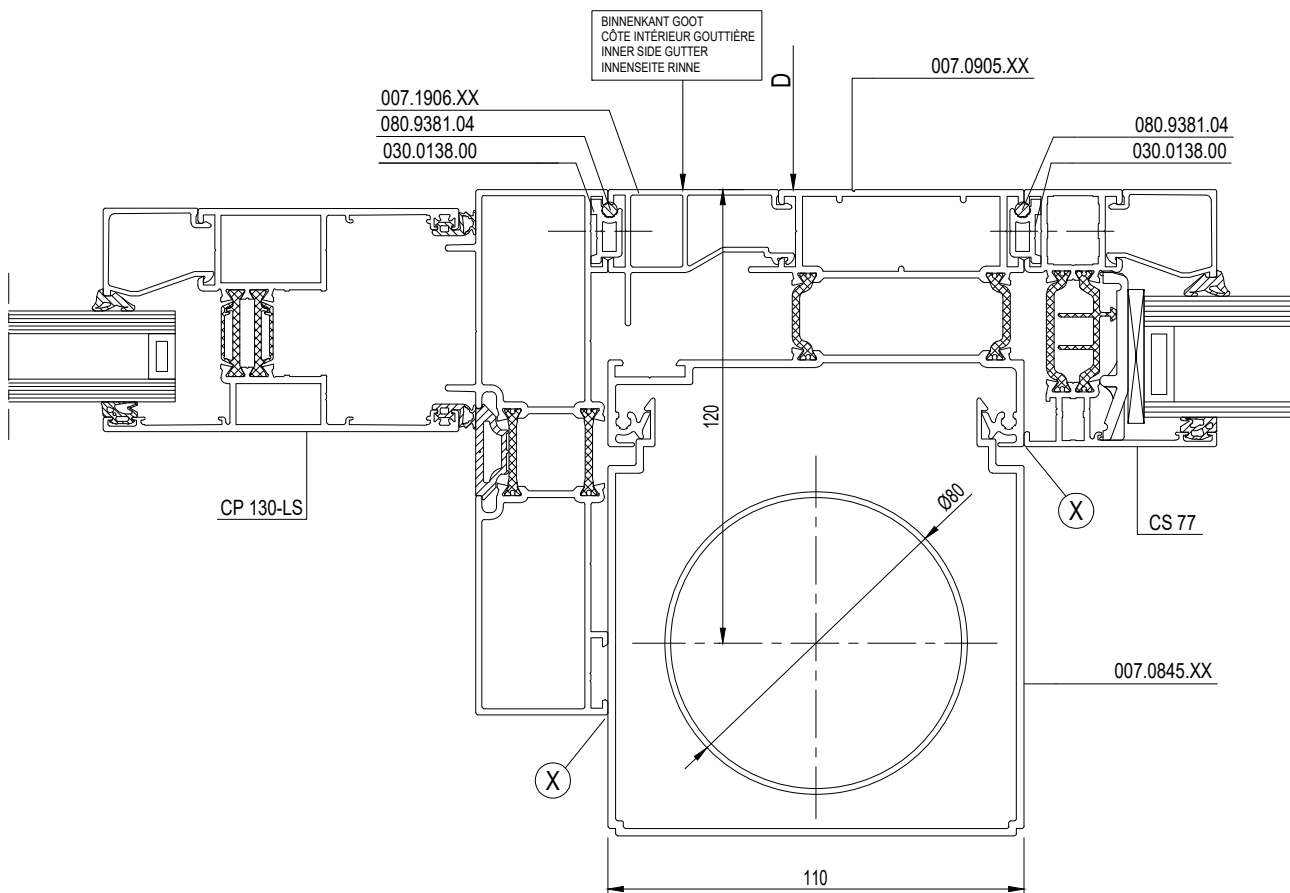


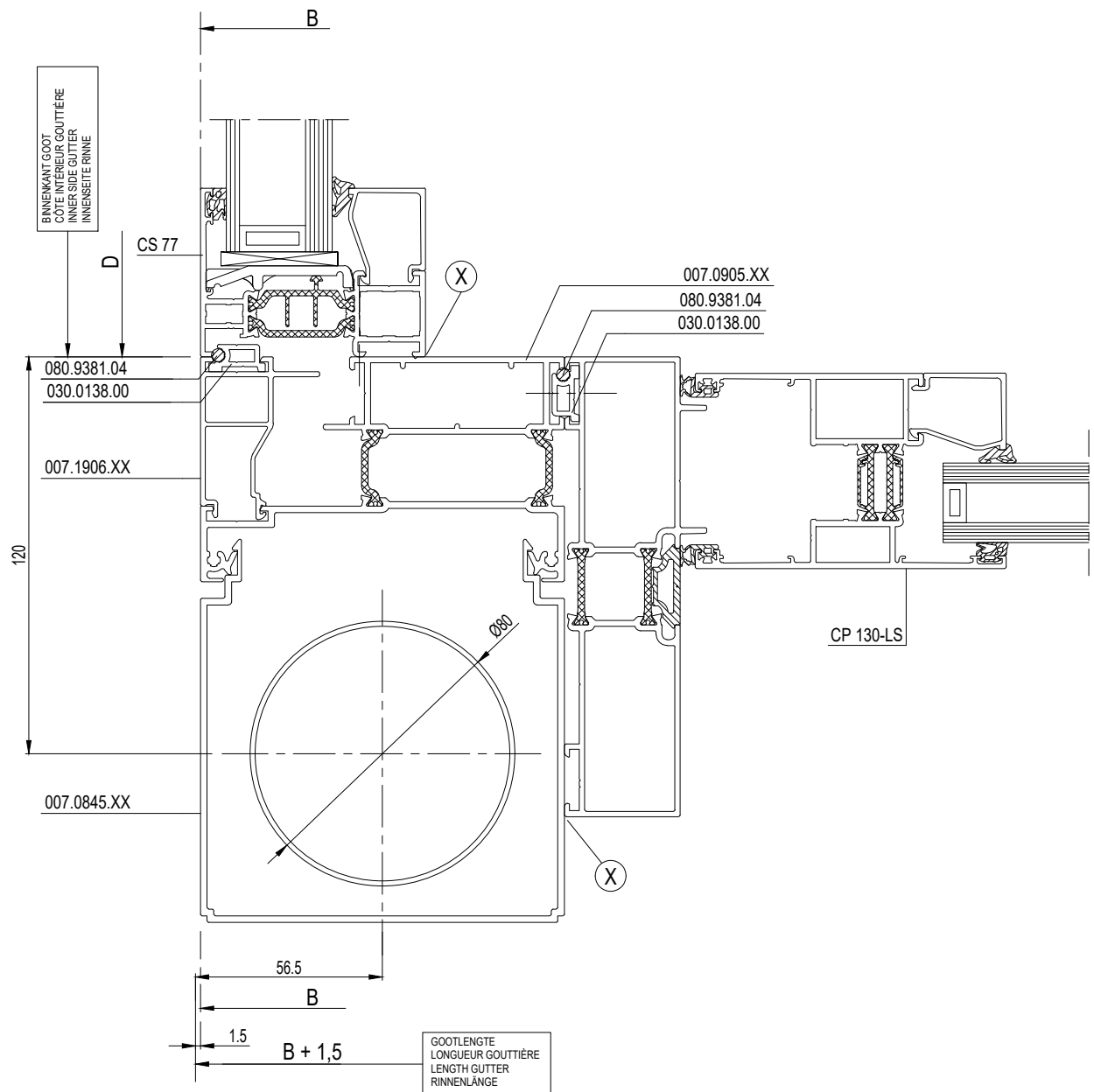


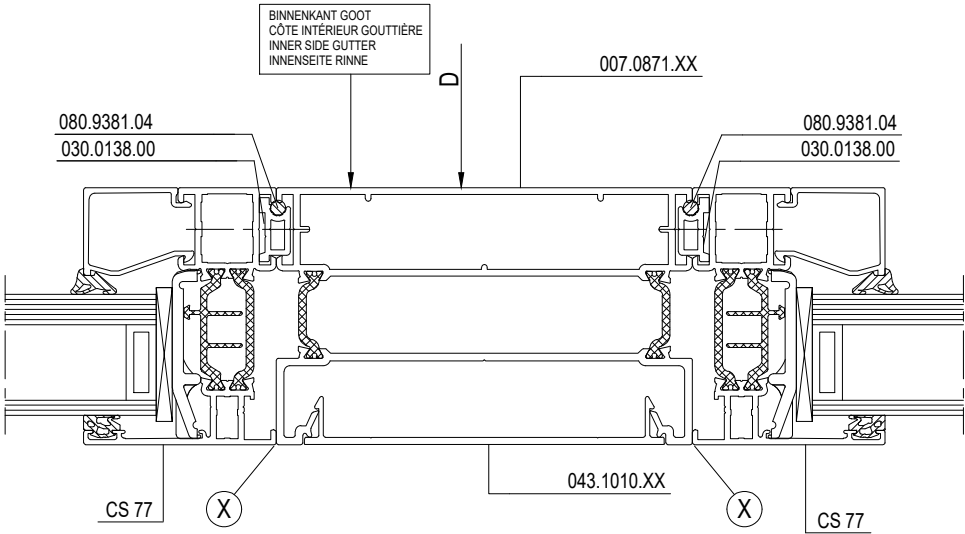
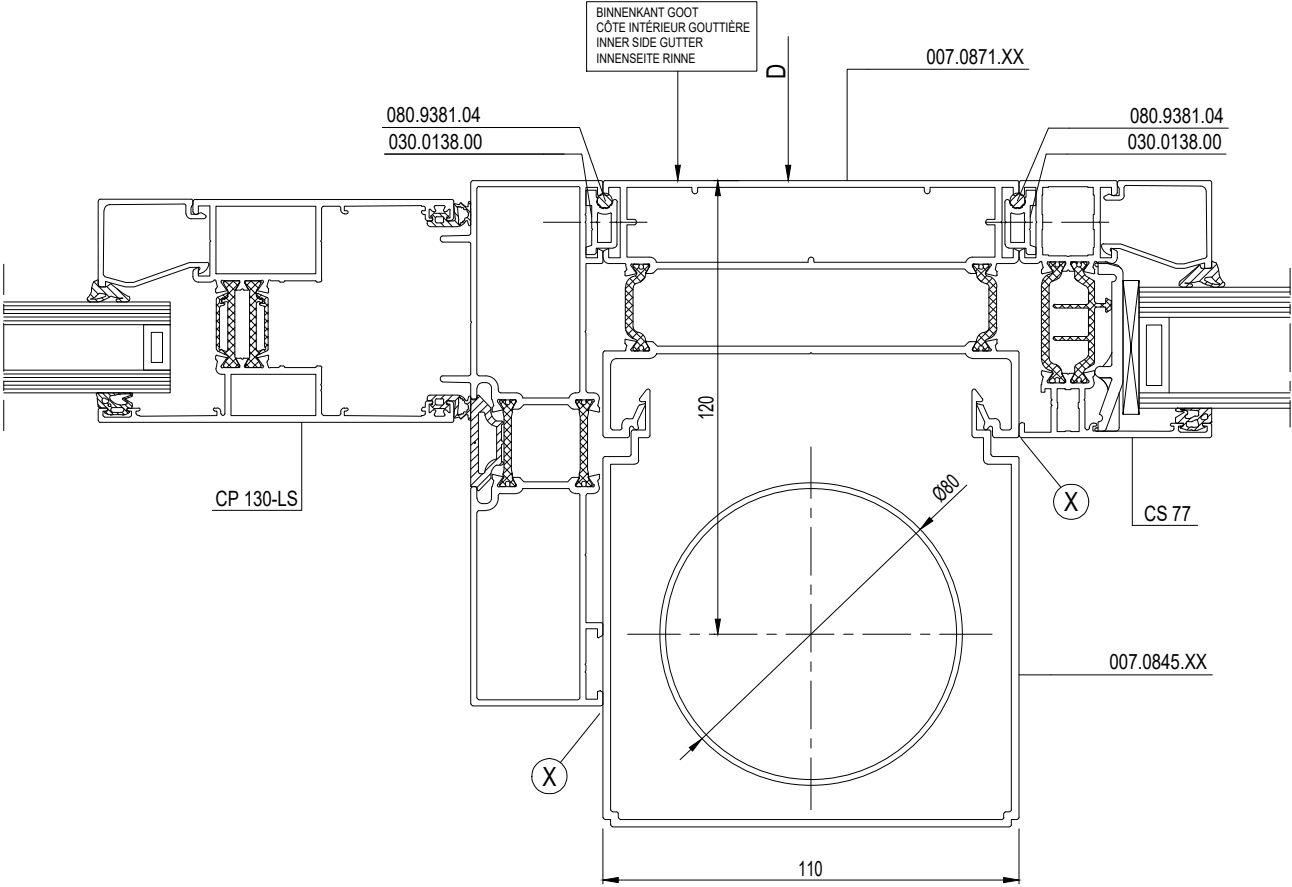
OPZETPROFIEL PROFILE AUXILIAIRE AUXILIARY PROFILE ZUSATZPROFIL												
	007.0869.XX		007.0882.XX		007.0883.XX		007.0896.XX		007.0916.XX 007.0917.XX 007.0918.XX 007.0919.XX		007.0916.XX	-
PROFIEL PROFILE PROFILE		007.0880.XX		071.6843.04 071.6844.XX	071.6846.04 071.6847.XX	071.6764.04 071.6765.XX	071.6764.04 071.6765.XX	-	071.7025.04 071.7019.XX		071.7143.04 071.7145.XX	071.7025.04 071.7019.XX
		007.0878.XX 007.0879.XX 07.0880.XX		071.6843.04 071.6844.XX	071.6846.04 071.6847.XX	071.6764.04 071.6765.XX	071.6764.04 071.6765.XX	-	071.7025.04 071.7019.XX		-	071.7025.04 071.7019.XX
		007.0879.XX 07.0880.XX		-	-	-	-	-	-	-	-	-
		007.0875.XX 007.0873.XX 007.0872.XX 007.0874.XX		-	071.6744.XX	-	-	-	-	-	-	-
PROFIEL PROFILE PROFILE		007.0862.XX		-	-	-	-	-	071.6761.04		-	071.6761.04
		007.0876.XX		071.6843.04 071.6844.XX	071.6846.04 071.6847.XX	071.6764.04 071.6765.XX	071.6764.04 071.6765.XX	-	071.7025.04 071.7019.XX		071.7143.04 071.7145.XX	071.7025.04 071.7019.XX
		021.4580.XX		-	-	-	-	-	071.6912.XX		-	071.6912.XX
PROFIEL PROFILE PROFILE		007.0875.XX 007.0872.XX		-	-	-	-	-	-		-	-

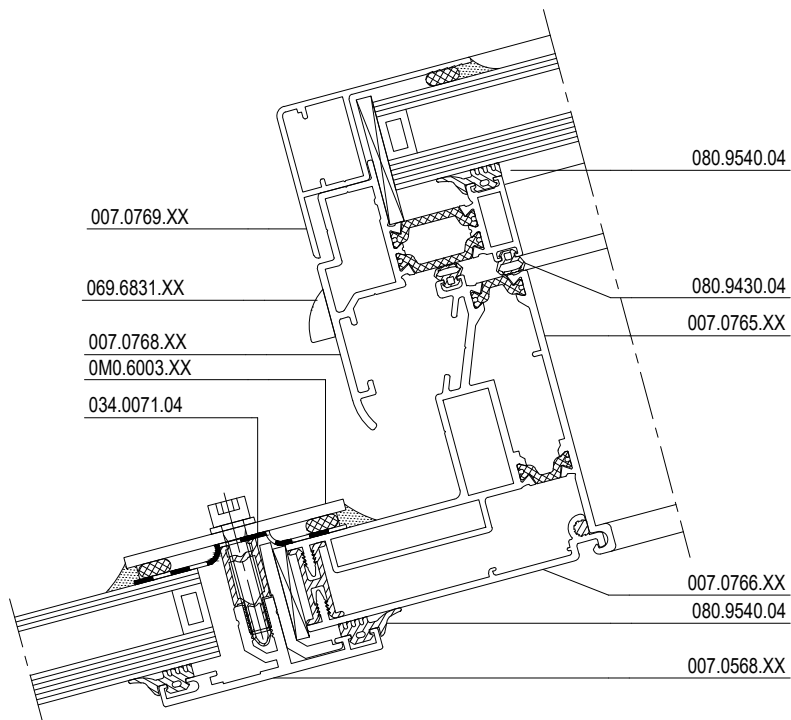
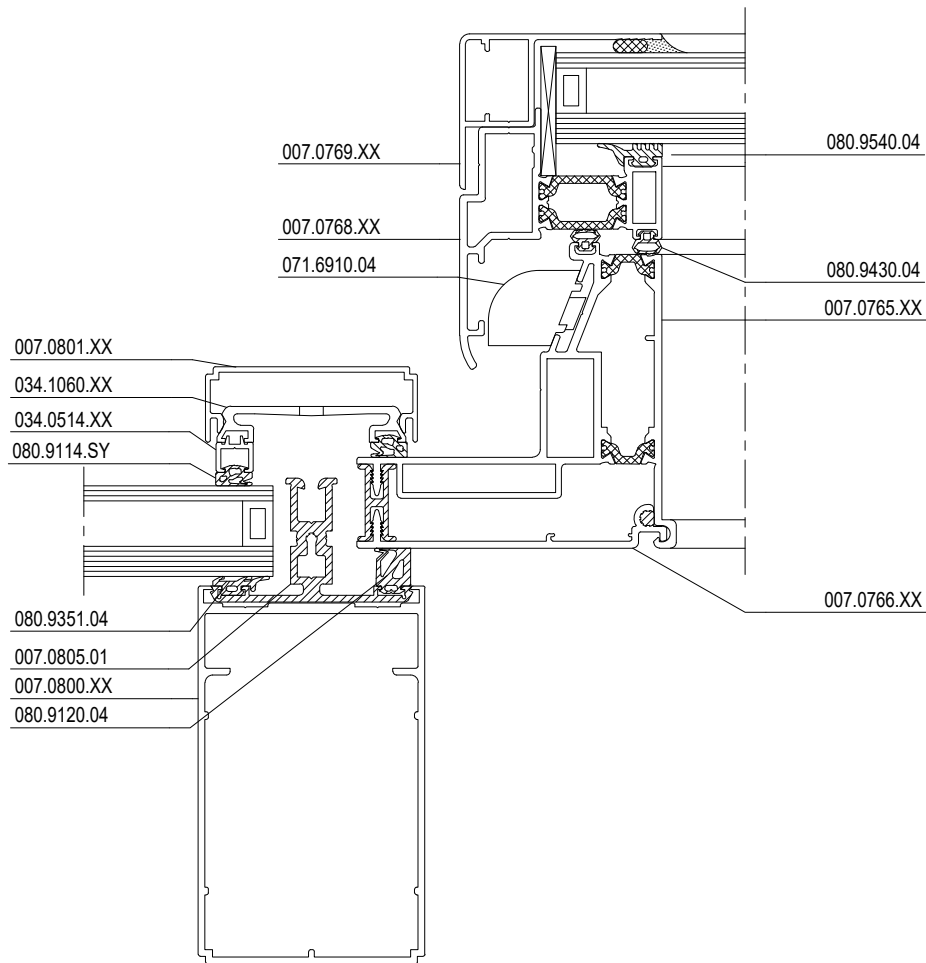


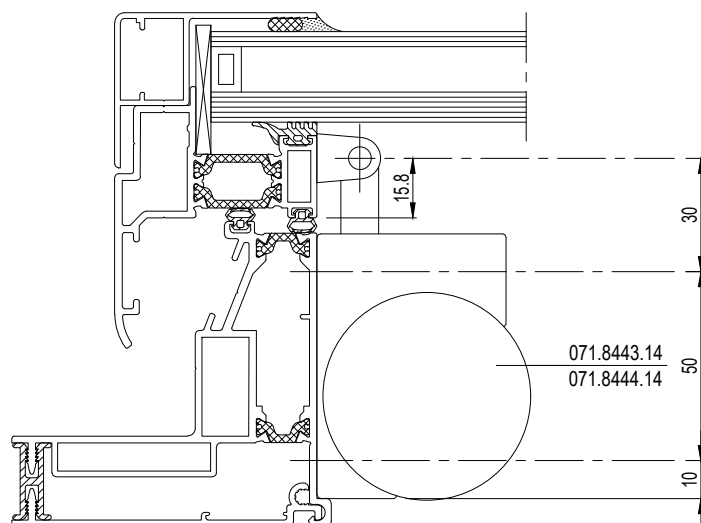




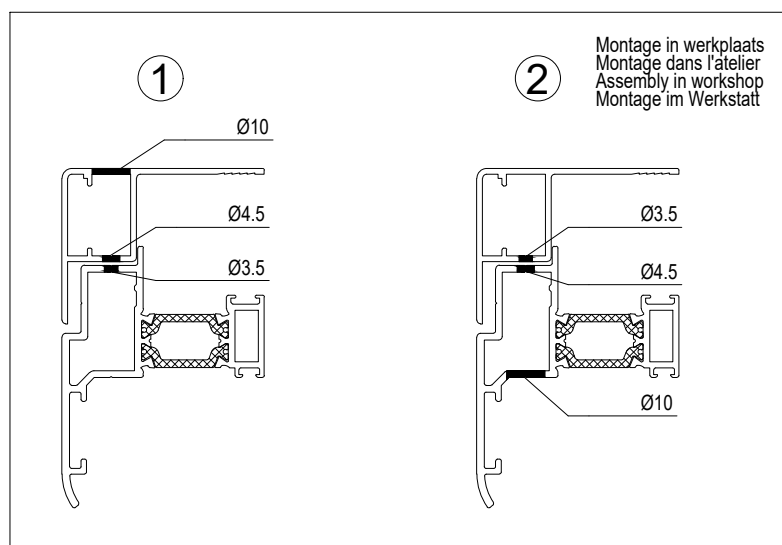








BEVESTIGING GLASLAT
FIXATION PARCLOSE
FIXATION GLAZING BEAD
BEFESTIGUNG GLASLEISTE



D

E

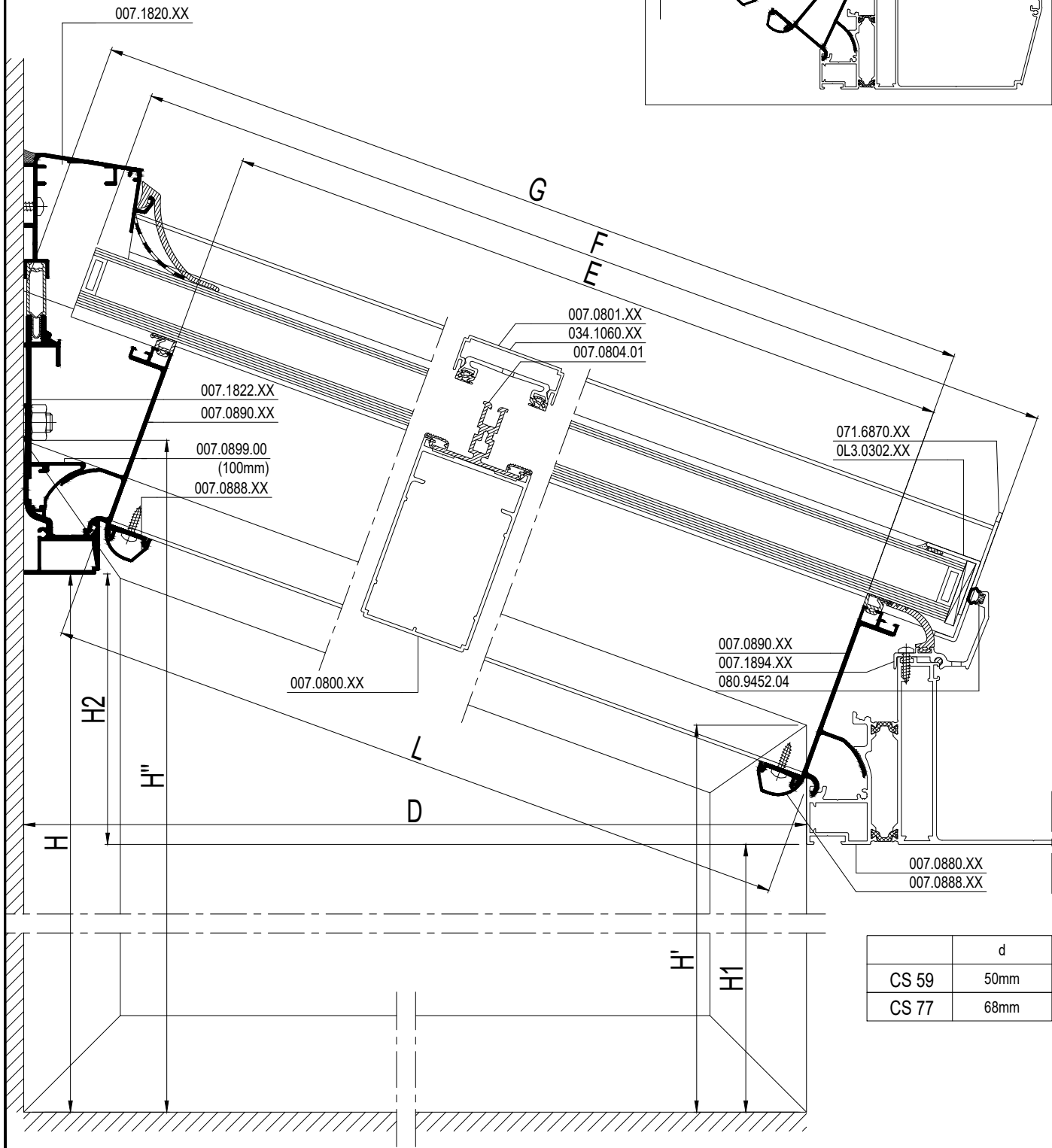
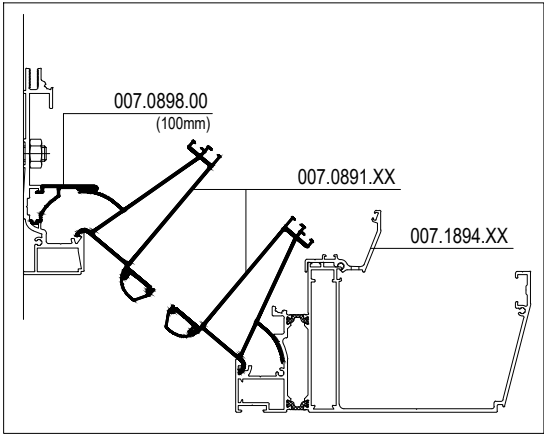


Reynaers
Aluminium

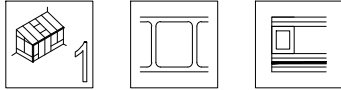
Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen



*  $30^\circ < \alpha < 45^\circ$



D0069391



$$\alpha = \text{ARCTAN}\left(\frac{(H2 - 7)}{(D - 40)}\right)$$

$$H2 = (D - 40) \times \tan \alpha + 7$$

$$L = \frac{(D - 40)}{\cos \alpha}$$

$$L = \frac{(H2 - 7)}{\sin \alpha}$$

$$5^\circ < \alpha < 28^\circ \Rightarrow E = L - 9$$

$$28^\circ < \alpha < 45^\circ \Rightarrow E = L - 69$$

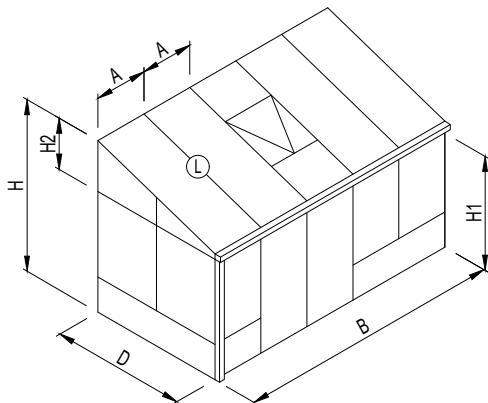
$$F = L + \frac{80}{\cos \alpha} + \frac{15}{\cos \alpha}$$

$$G = L + \left(\frac{40}{\cos \alpha}\right) + (104.3 \times \tan \alpha) - 4.5$$

$$H' = H1 + 30.7 + \frac{30.3}{\cos \alpha}$$

$$H'' = H + 23.7 + 40 \times \tan \alpha + \frac{30.3}{\cos \alpha}$$

$$H'' = H' + D \times \tan \alpha$$

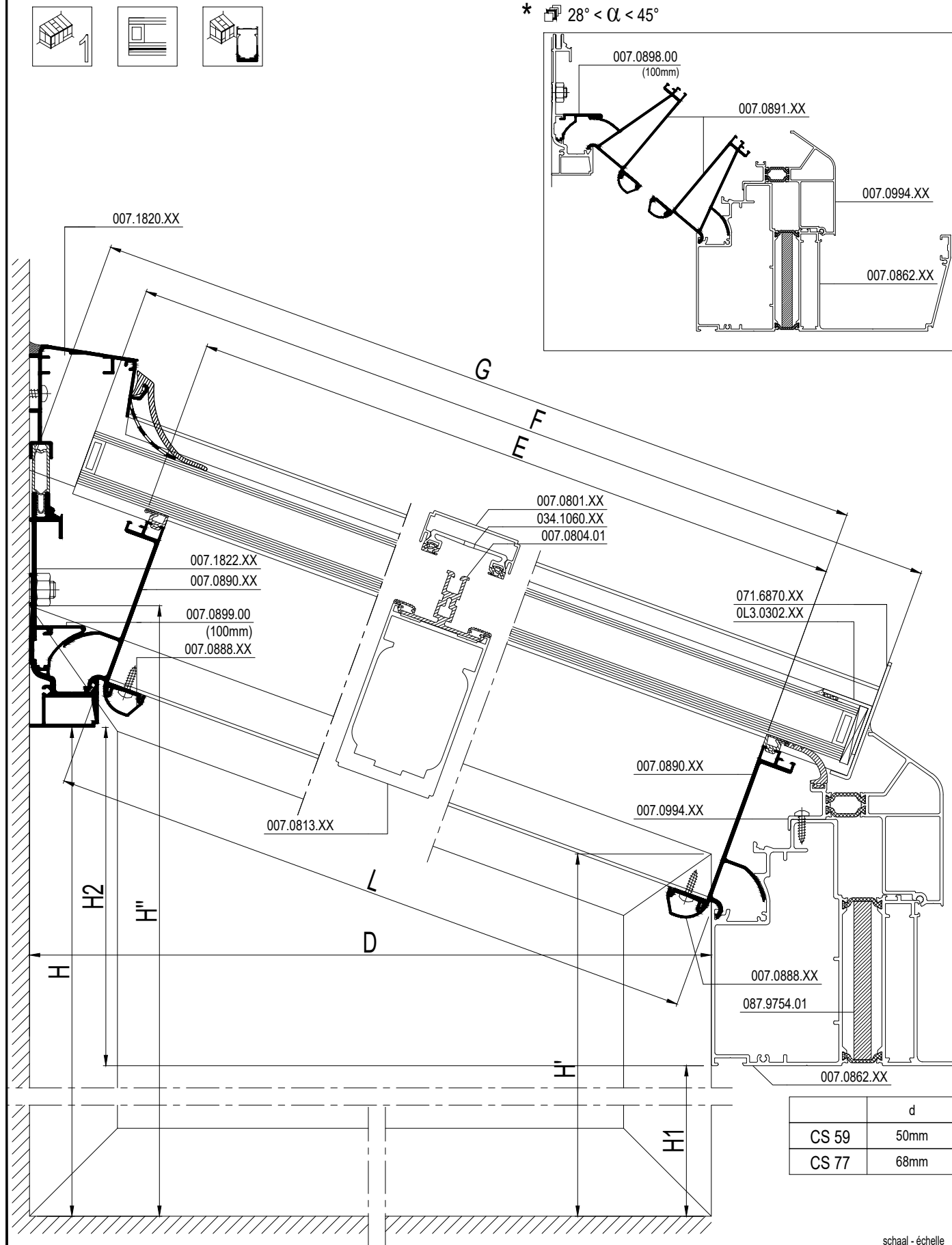


*

CS 59	B+(2x5.5)
CS 77	B-(2x12.5)

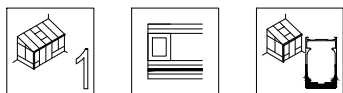
			#	$\leftarrow L_m \rightarrow$	
007.0800.XX			-	E	43.C. ...
007.0804.01			-	F	43.C. ...
034.1060.XX			-	F	43.C. ...
007.0801.XX			-	---	43.C. ...
007.0827.XX 5° < α < 30°			-	G	43.C. ...
* 007.0827.XX 30° < α < 45°			-	G + 30	43.C. ...
007.0806.01			-	F	43.C. ...
007.0882.XX			-	B+3	43.C. ...
007.1822.XX			-	B-(2xd)	43.C. ...
007.0888.XX			-	B-(2xd)	43.C. ...
007.0880.XX			-	B+3	43.C. ...
* 007.0890.XX			-	B-(2xd)-5	43.C. ...
			-	B-(2xd)-5	43.C. ...
007.1820.XX			-	*	43.C. ...
 5° < α < 28°					
017.0593.XX			-	A-31	43.C. ...
 5° < α < 30°					
0L3.0302.XX			-	A-24	43.C. ...
007.1894.XX			-	B+3	43.C. ...
 007.0800.XX					
007.0878.XX			-	B+3	43.C. ...
007.0879.04			-	B+3	43.C. ...
017.0880.XX			-	B-47	43.C. ...

*  $28^\circ < \alpha < 45^\circ$



schaal - échelle
 Maßstab - scale
 1/3

D0027198



$$\alpha = \text{ARCTAN}\left(\frac{(H2 - 67)}{(D - 40)}\right)$$

$$H2 = (D - 40) \times \text{TAN}\alpha + 67$$

$$L = \frac{(D - 40)}{\text{COS}\alpha}$$

$$L = \frac{(H2 - 67)}{\text{SIN}\alpha}$$

$$5^\circ < \alpha < 28^\circ \Rightarrow E = L - 9$$

$$28^\circ < \alpha < 45^\circ \Rightarrow E = L - 69$$

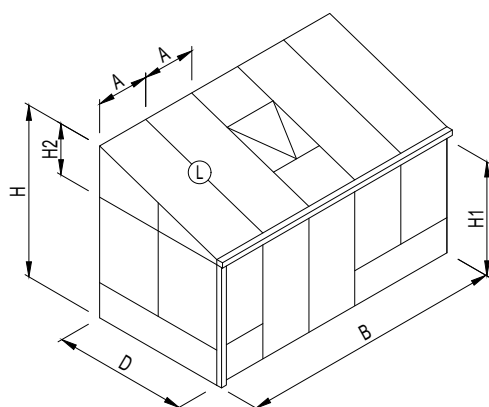
$$F = L + \frac{80}{\text{COS}\alpha} + \frac{15}{\text{COS}\alpha}$$

$$G = L + \left(\frac{40}{\text{COS}\alpha}\right) + (104.3 \times \text{TAN}\alpha) - 4.5$$

$$H' = H1 + 90.7 + \frac{30.3}{\text{COS}\alpha}$$

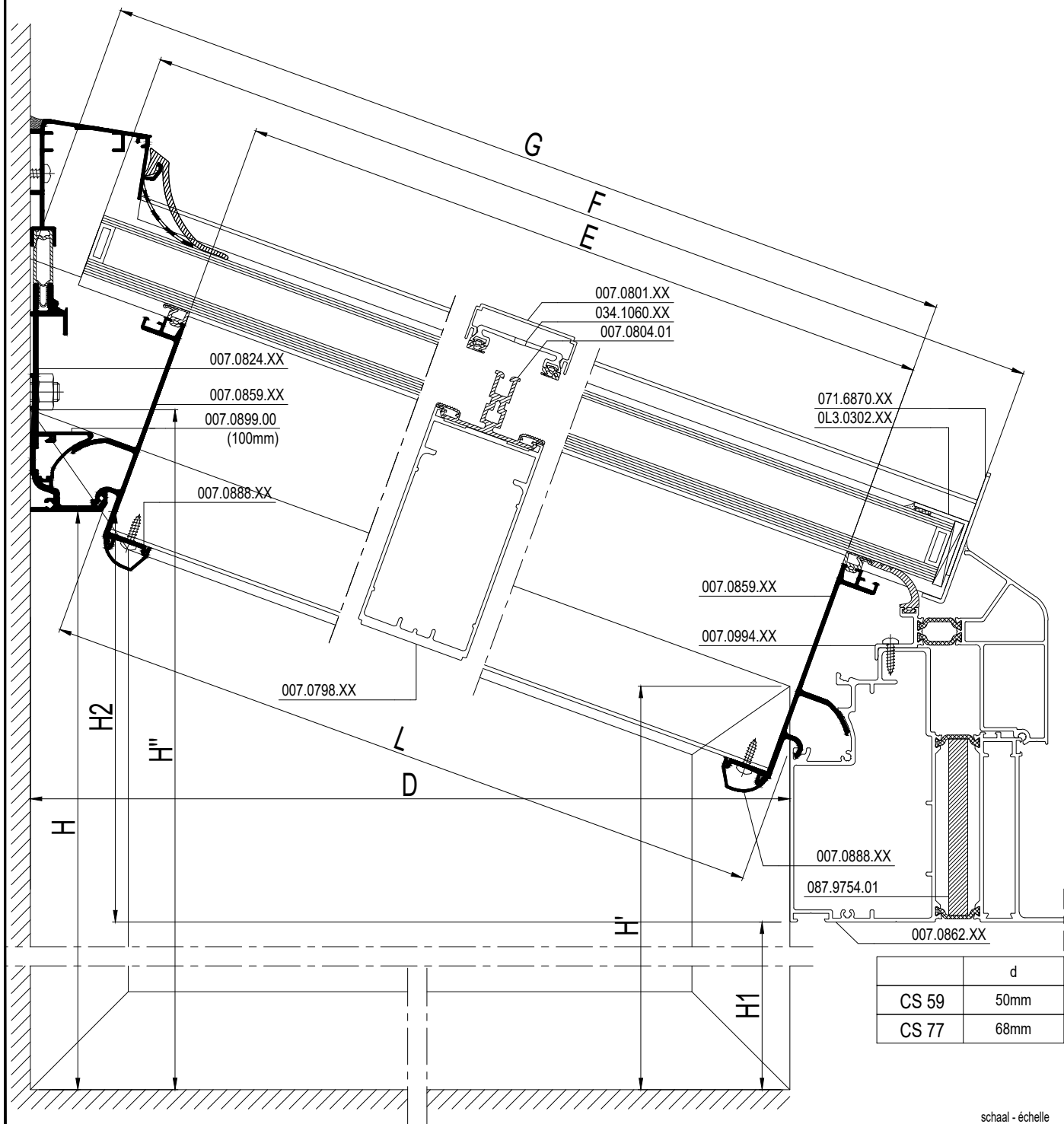
$$H'' = H + 23.7 + 40 \times \text{TAN}\alpha + \frac{30.3}{\text{COS}\alpha}$$

$$H''' = H' + D \times \text{TAN}\alpha$$



			#	$\leftarrow L_m \rightarrow$	
007.0813.XX			-	E	43.C. ...
007.0804.01			-	F	43.C. ...
034.1060.XX			-	F	43.C. ...
007.0801.XX			-	---	43.C. ...
007.0827.XX $5^\circ < \alpha < 28^\circ$			-	G	43.C. ...
* 007.0827.XX $28^\circ < \alpha < 45^\circ$			-	G+30	43.C. ...
007.0806.01			-	F	43.C. ...
007.0862.XX			-	B+3	43.C. ...
007.0882.XX			-	B+3	43.C. ...
007.0994.XX			-	B+3	43.C. ...
007.0822.XX			-	B-(2xd)	43.C. ...
* 007.0890.XX			-	B-(2xd)-5	43.C. ...
			-	B-(2xd)-5	43.C. ...
007.0888.XX			-	B-(2xd)	43.C. ...
007.1820.XX			-	*	43.C. ...
0L3.0302.XX			-	A-24	43.C. ...

*	
CS 59	B+(2x5.5)
CS 77	B-(2x12.5)



	d
CS 59	50mm
CS 77	68mm

schaal - échelle
Maßstab - scale
1/3

D0078357



$$\alpha = \text{ARCTAN}\left(\frac{(H2 - 84.5)}{(D - 40)}\right)$$

$$H2 = (D - 40) \times \text{TAN}\alpha + 84.5$$

$$L = \frac{(D - 40)}{\text{COS}\alpha}$$

$$L = \frac{(H2 - 84.5)}{\text{SIN}\alpha}$$

$$5^\circ < \alpha < 28^\circ \Rightarrow E = L - 14$$

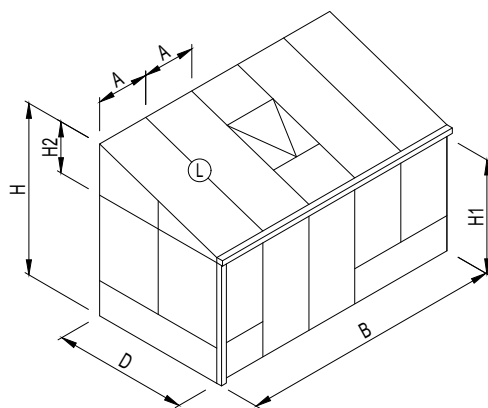
$$F = L + \frac{80}{\text{COS}\alpha} + \frac{15}{\text{COS}\alpha}$$

$$G = L + \left(\frac{40}{\text{COS}\alpha}\right) + (104.3 \times \text{TAN}\alpha) - 7$$

$$H' = H1 + 90.7 + \frac{30.3}{\text{COS}\alpha}$$

$$H'' = H + 23.7 + 40 \times \text{TAN}\alpha + \frac{30.3}{\text{COS}\alpha}$$

$$H''' = H' + D \times \text{TAN}\alpha$$



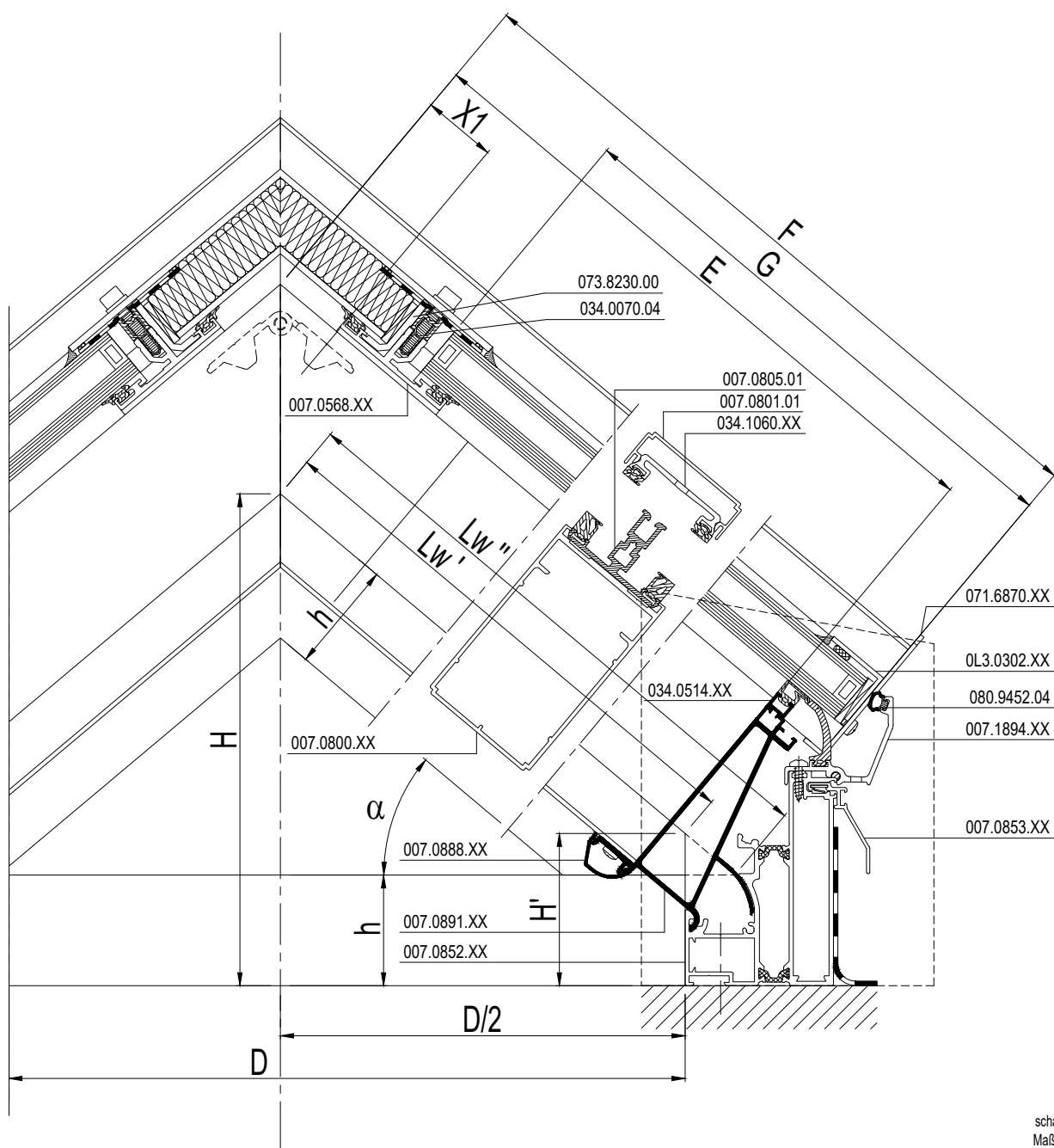
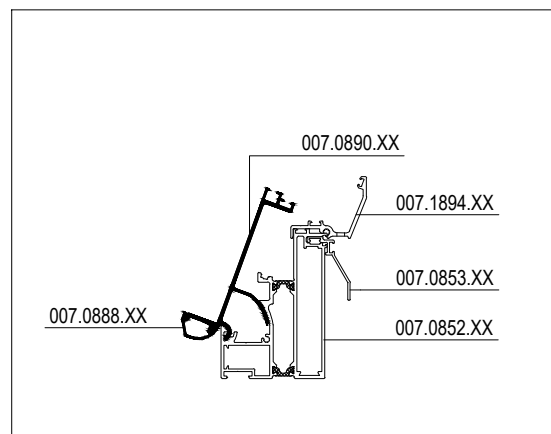
			#	$\leftarrow L_m \rightarrow$	
007.0798.XX			-	E	43.C. ...
007.0804.01			-	F	43.C. ...
034.1060.XX			-	F	43.C. ...
007.0801.XX			-	---	43.C. ...
* 007.0827.XX 5° < α < 28°			-	G	43.C. ...
007.0806.01			-	F	43.C. ...
007.0862.XX			-	B+3	43.C. ...
007.0882.XX			-	B+3	43.C. ...
007.0994.XX			-	B+3	43.C. ...
007.0822.XX			-	B-(2xd)	43.C. ...
* 007.0859.XX			-	B-(2xd)-5	43.C. ...
			-	B-(2xd)-5	43.C. ...
007.0888.XX			-	B-(2xd)	43.C. ...
007.1820.XX			-	*	43.C. ...
0L3.0302.XX			-	A-24	43.C. ...

*

CS 59	B+(2x5.5)
CS 77	B-(2x12.5)


 $28^\circ < \alpha < 45^\circ$

* $5^\circ < \alpha < 28^\circ$



schaal - échelle
 Maßstab - scale
 1/3

D0041185



$$28^\circ < \alpha < 45^\circ$$

$$H' = 30.7 + \frac{30.3}{\cos \alpha}$$

$$H = H' + \left(\frac{D}{2} \times \tan \alpha \right)$$

$$\alpha = \arctan \left(\frac{H - H'}{D/2} \right)$$

$$Lw' = \frac{D/2}{\cos \alpha}$$

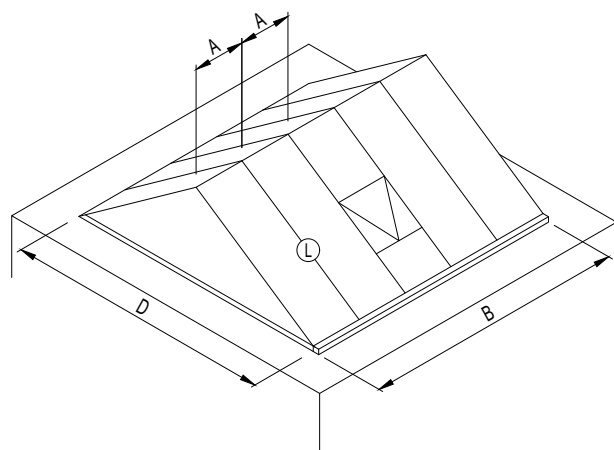
$$Lw'' = Lw' + \frac{H' - h}{\sin \alpha}$$

$$E = Lw' + (\tan \alpha \times 104.3) - 34.5$$

$$G = E - 40$$

$$X1 = 23 + (\tan \alpha \times 13.8)$$

			#	L_m	
007.0800.XX			-	E	43.C. ...
007.0805.01			-	F	43.C. ...
034.1060.XX			-	---	43.C. ...
007.0801.XX			-	---	43.C. ...
007.0827.XX			-	E + 30	43.C. ...
007.0807.01			-	F	43.C. ...
007.0852.XX			-	B+3	43.C. ...
007.0853.XX			-	B+3	43.C. ...
007.1894.XX			-	B+3	43.C. ...
007.0891.XX			-	B-(2xd)-5	43.C. ...
034.0514.XX			-	A-60	43.C. ...
007.0888.XX			-	B-(2xd)	43.C. ...
034.0070.04			-	A-74	43.C. ...
007.0568.XX			-	A-24	43.C. ...
0L3.0302.XX			-	A-24	43.C. ...



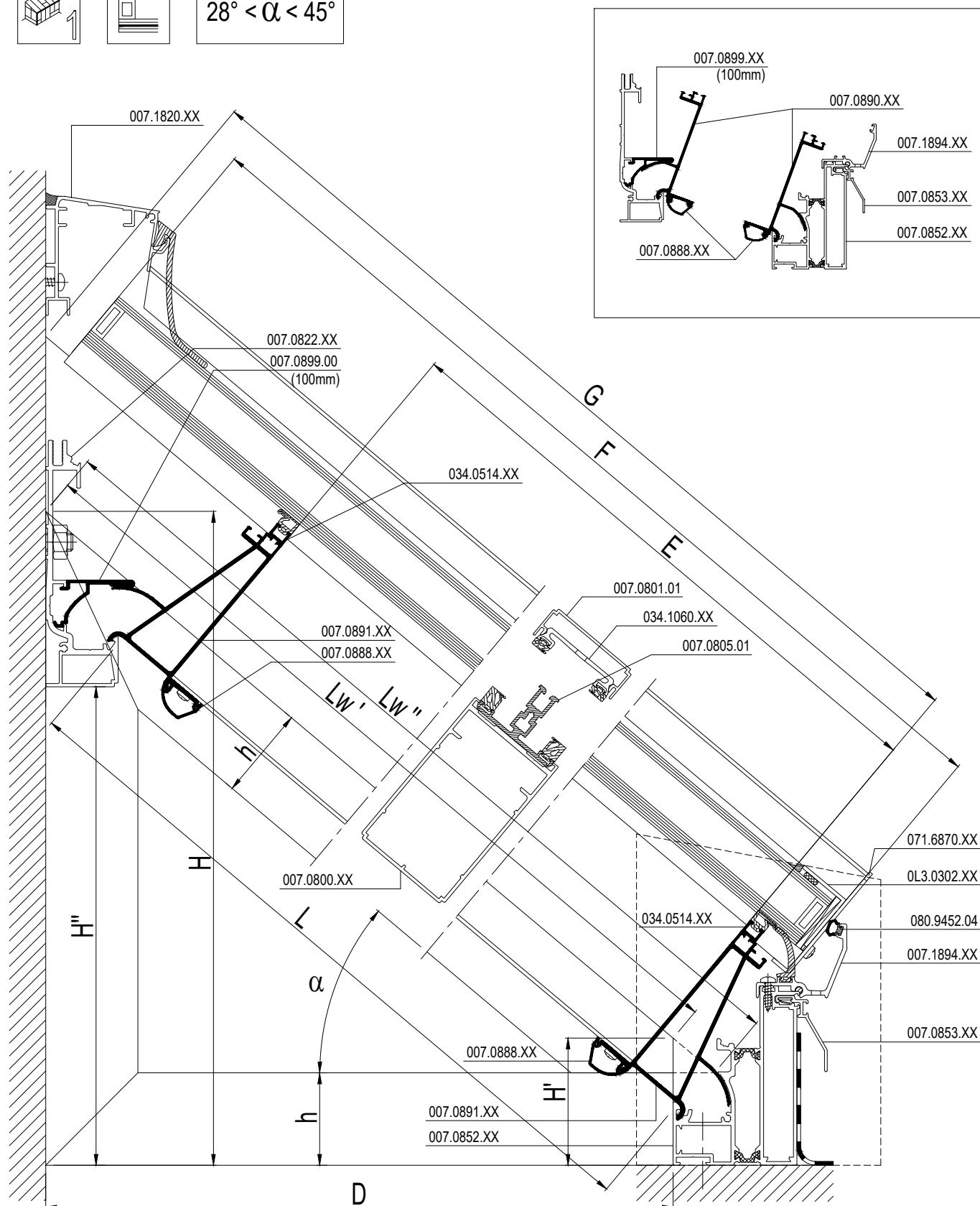
	d
CS 59	50mm
CS 77	68mm

	F
25°	E + 64mm
30°	E + 54mm
35°	E + 41mm
40°	E + 29mm
45°	E + 16mm



$28^\circ < \alpha < 45^\circ$

* $5^\circ < \alpha < 28^\circ$



schaal - échelle
 Maßstab - scale
 1/3

D0041189



$$28^\circ < \alpha < 45^\circ$$

$$H' = 30.7 + 30.3 / \cos \alpha$$

$$H = H' + (D \times \tan \alpha)$$

$$\alpha = \arctan \left(\frac{H - H'}{D} \right)$$

$$H'' = (D - 40) \times \tan \alpha + 7$$

$$Lw' = \frac{D}{\cos \alpha}$$

$$Lw'' = Lw' + \frac{H' - h}{\sin \alpha}$$

$$L = \frac{(D - 40)}{\cos \alpha}$$

$$L = \frac{(H'' - 7)}{\sin \alpha}$$

$$E = L - 69$$

$$F = L + 80 / \cos \alpha + 15 / \cos \alpha$$

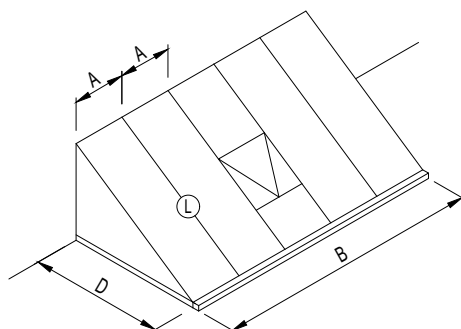
$$G = L + \left(40 / \cos \alpha \right) + (104.3 \times \tan \alpha) - 34.5$$

			#	L_m	
007.0800.XX			-	E	43.C. ...
007.0805.01			-	F	43.C. ...
034.1060.XX			-	F	43.C. ...
007.0801.XX			-	---	43.C. ...
007.0827.XX			-	G + 30	43.C. ...
007.0807.01			-	F	43.C. ...
007.0852.XX			-	B+3	43.C. ...
007.0853.XX			-	B+3	43.C. ...
007.1894.XX			-	B+3	43.C. ...
007.0891.XX			-	B-(2xd)-5	43.C. ...
034.0514.XX			-	A-60	43.C. ...
007.0888.XX			-	B-(2xd)	43.C. ...
007.1822.XX			-	B-(2xd)	43.C. ...
007.1820.XX			-	*	43.C. ...
0L3.0302.XX			-	A-24	43.C. ...

*

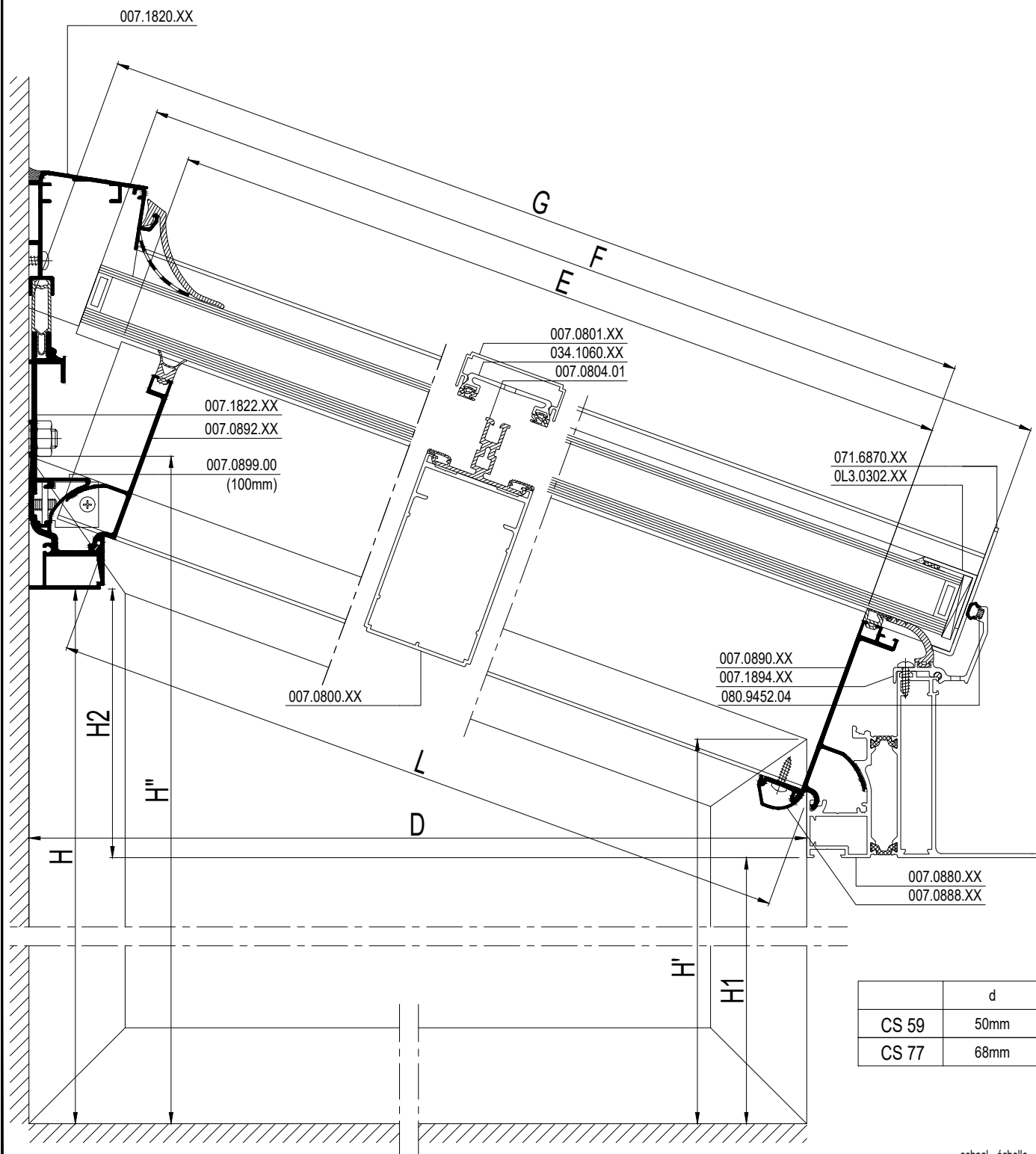
CS 59	B+(2x5.5)
CS 77	B-(2x12.5)

	d
CS 59	50mm
CS 77	68mm





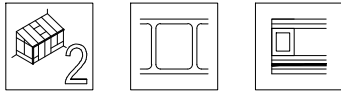
$$5^\circ < \alpha < 28^\circ$$



	d
CS 59	50mm
CS 77	68mm

schaal - échelle
 Maßstab - scale
 1/3

D0069394



$$\alpha = \text{ARCTAN}\left(\frac{(H2 - 7)}{(D - 40)}\right)$$

$$H2 = (D - 40) \times \text{TAN}\alpha + 7$$

$$L = \frac{(D - 40)}{\text{COS}\alpha}$$

$$L = \frac{(H2 - 7)}{\text{SIN}\alpha}$$

$$5^\circ < \alpha < 28^\circ \Rightarrow E = L - 4.5 + \frac{25}{\text{COS}\alpha}$$

$$28^\circ < \alpha < 45^\circ \Rightarrow E = L - 34.5 + \frac{25}{\text{COS}\alpha}$$

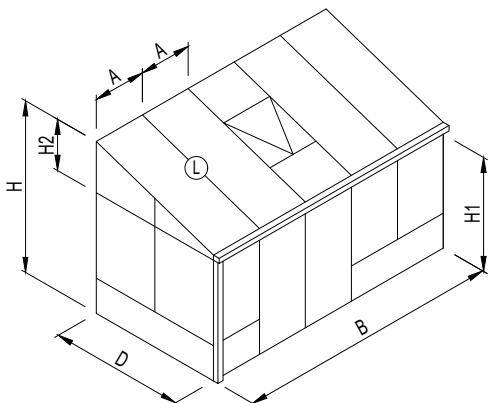
$$F = L + \frac{80}{\text{COS}\alpha} + \frac{15}{\text{COS}\alpha}$$

$$G = L + \left(\frac{40}{\text{COS}\alpha}\right) + (104.3 \times \text{TAN}\alpha) - 4.5$$

$$H' = H1 + 30.7 + \frac{30.3}{\text{COS}\alpha}$$

$$H'' = H + 23.7 + 40 \times \text{TAN}\alpha + \frac{30.3}{\text{COS}\alpha}$$

$$H''' = H' + D \times \text{TAN}\alpha$$



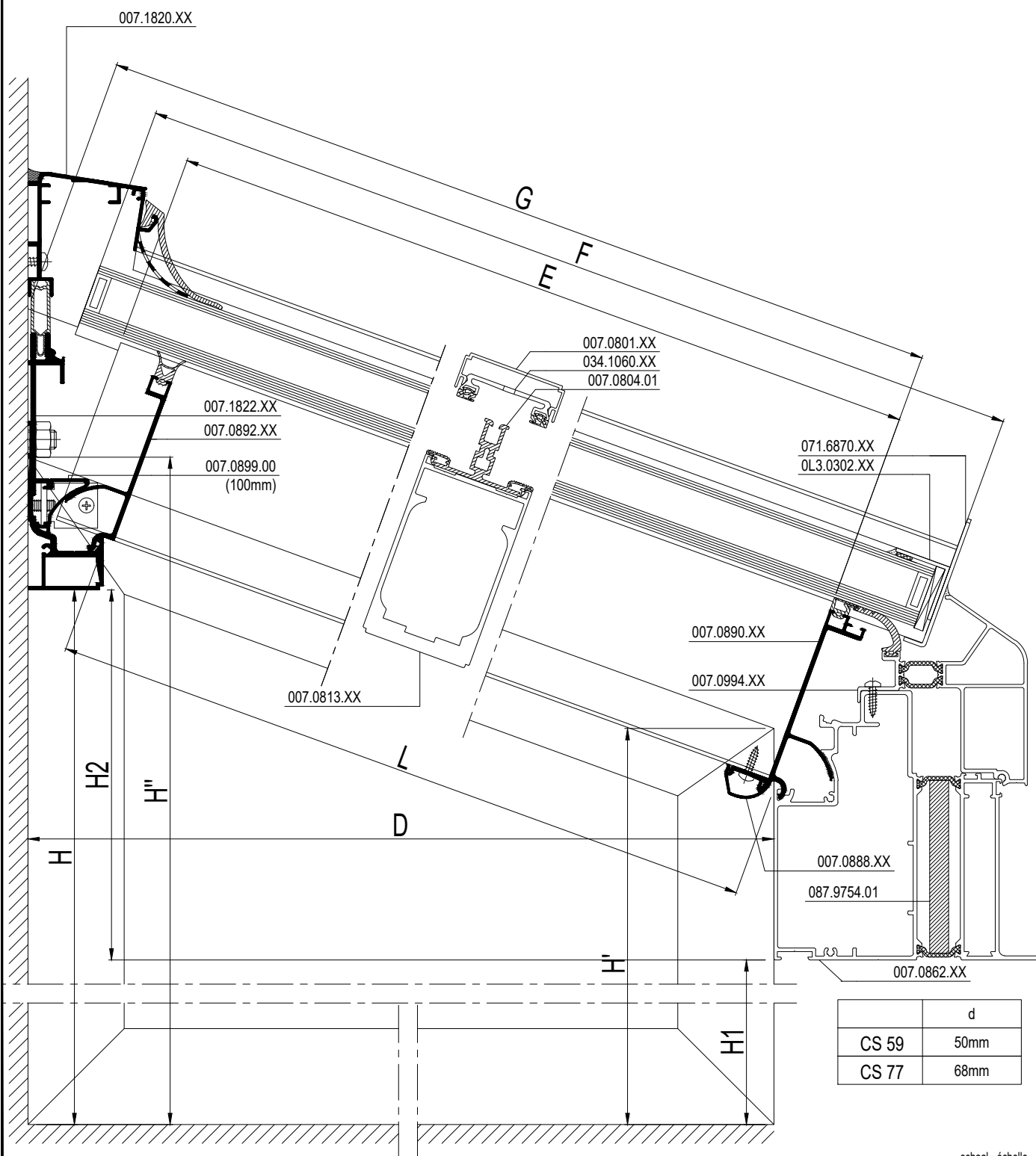
*

CS 59	B+(2x5.5)
CS 77	B-(2x12.5)

			#		
007.0800.XX			-	E	43.C. ...
007.0804.01			-	F	43.C. ...
034.1060.XX			-	F	43.C. ...
007.0801.XX			-	---	43.C. ...
007.0827.XX 5° < α < 28°			-	G	43.C. ...
007.0806.01			-	F	43.C. ...
007.0882.XX			-	B+3	43.C. ...
007.1822.XX			-	B-(2xd)	43.C. ...
007.0888.XX			-	B-(2xd)	43.C. ...
007.1820.XX			-	*	43.C. ...
007.0880.XX			-	B+3	43.C. ...
007.0890.XX			-	B-(2xd)-5	43.C. ...
007.0892.XX			-	A-66	43.C. ...
 5° < α < 28°					
017.0593.XX			-	A-31	43.C. ...
 5° < α < 28°					
007.1894.XX			-	B+3	43.C. ...
0L3.0302.XX			-	A-24	43.C. ...
 007.0880.XX					
007.0878.XX			-	B+3	43.C. ...
007.0879.04			-	B+3	43.C. ...
0I7.0880.XX			-	B-47	43.C. ...



$$5^\circ < \alpha < 28^\circ$$



schaal - échelle
 Maßstab - scale
 1/3

D0027199



$$\alpha = \text{ARCTAN}\left(\frac{(H2 - 7)}{(D - 40)}\right)$$

$$H2 = (D - 40) \times \text{TAN}\alpha + 7$$

$$L = \frac{(D - 40)}{\text{COS}\alpha}$$

$$L = \frac{(H2 - 7)}{\text{SIN}\alpha}$$

$$5^\circ < \alpha < 28^\circ \Rightarrow E = L - 4.5 + \frac{25}{\text{COS}\alpha}$$

$$28^\circ < \alpha < 45^\circ \Rightarrow E = L - 34.5 + \frac{25}{\text{COS}\alpha}$$

$$F = L + \frac{80}{\text{COS}\alpha} + \frac{15}{\text{COS}\alpha}$$

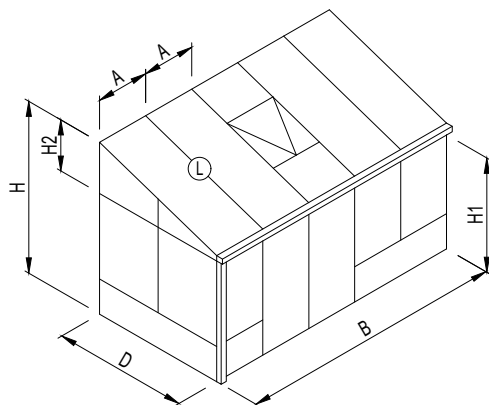
$$G = L + \left(\frac{40}{\text{COS}\alpha}\right) + (104.3 \times \text{TAN}\alpha) - 4.5$$

$$H' = H1 + 90.7 + \frac{30.3}{\text{COS}\alpha}$$

$$H'' = H + 23.7 + 40 \times \text{TAN}\alpha + \frac{30.3}{\text{COS}\alpha}$$

$$H'' = H' + D \times \text{TAN}\alpha$$

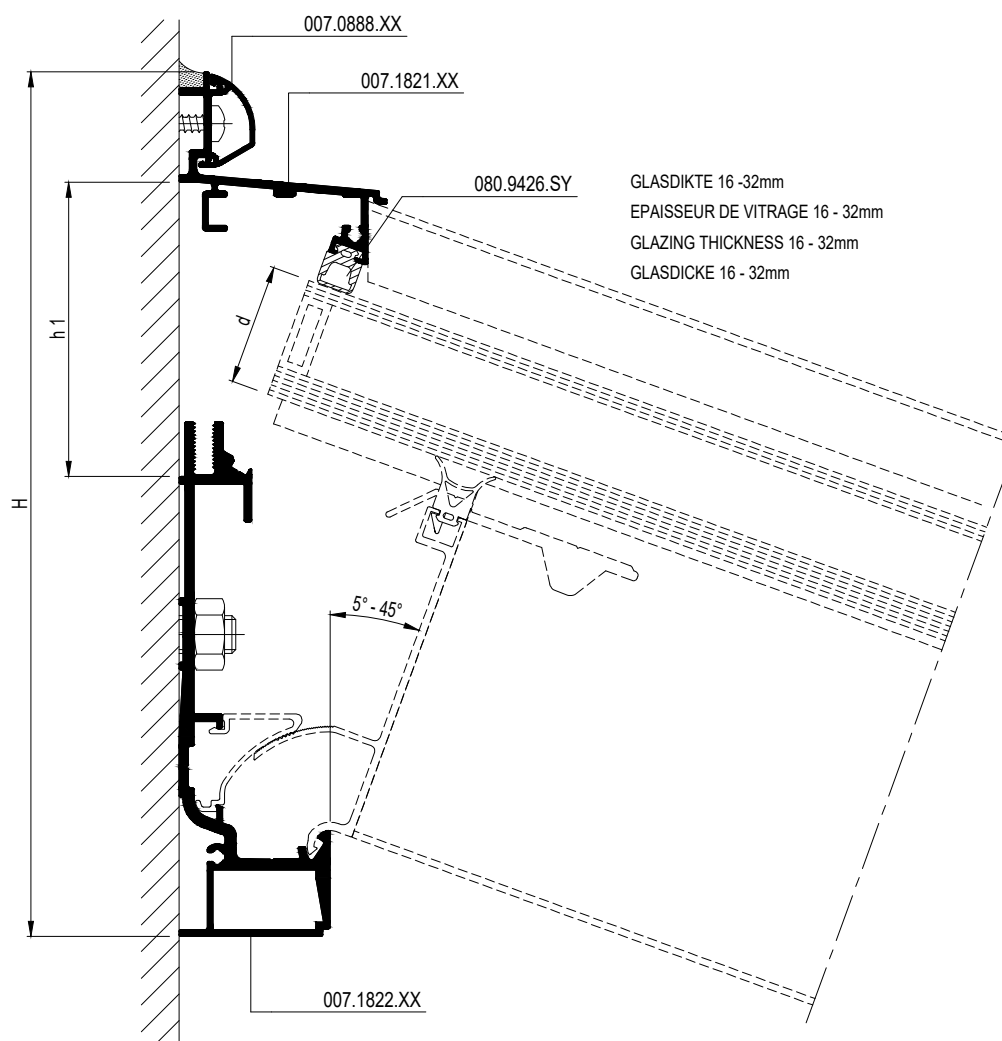
*	
CS 59	B+(2x5.5)
CS 77	B-(2x12.5)



			#		
007.0813.XX			-	E	43.C. ...
007.0804.01			-	F	43.C. ...
034.1060.XX			-	F	43.C. ...
007.0801.XX			-	---	43.C. ...
007.0827.XX 5° < α < 28°			-	G	43.C. ...
007.0806.01			-	F	43.C. ...
007.0862.XX			-	B+3	43.C. ...
007.0882.XX			-	B+3	43.C. ...
007.0994.XX			-	B+3	43.C. ...
007.1822.XX			-	B-(2xd)	43.C. ...
007.0890.XX			-	B-(2xd)-5	43.C. ...
007.0892.XX			-	A-66	43.C. ...
007.0888.XX			-	B-(2xd)	43.C. ...
007.1820.XX			-	*	43.C. ...
0L3.0302.XX			-	A-24	43.C. ...



De maximale helling is 28°.
The maximum inclination is 28°.
L'inclinaison maximale est de 28°.
Die maximale Neigung beträgt 28°.



d = 16 mm

d = 20 mm

d = 25 mm

d = 32 mm

	h 1	H
5°	53 mm	203 mm
10°	54 mm	204 mm
15°	57 mm	207 mm
20°	60 mm	210 mm
25°	65 mm	215 mm
30°	71 mm	221 mm
35°	79 mm	229 mm
40°	90 mm	240 mm
45°	103 mm	253 mm

	h 1	H
5°	57 mm	207 mm
10°	58 mm	208 mm
15°	61 mm	211 mm
20°	64 mm	214 mm
25°	69 mm	219 mm
30°	76 mm	226 mm
35°	84 mm	234 mm
40°	95 mm	245 mm
45°	109 mm	259 mm

	h 1	H
5°	62 mm	212 mm
10°	64 mm	214 mm
15°	66 mm	216 mm
20°	70 mm	220 mm
25°	75 mm	225 mm
30°	81 mm	231 mm
35°	90 mm	240 mm
40°	101 mm	251 mm
45°	116 mm	266 mm

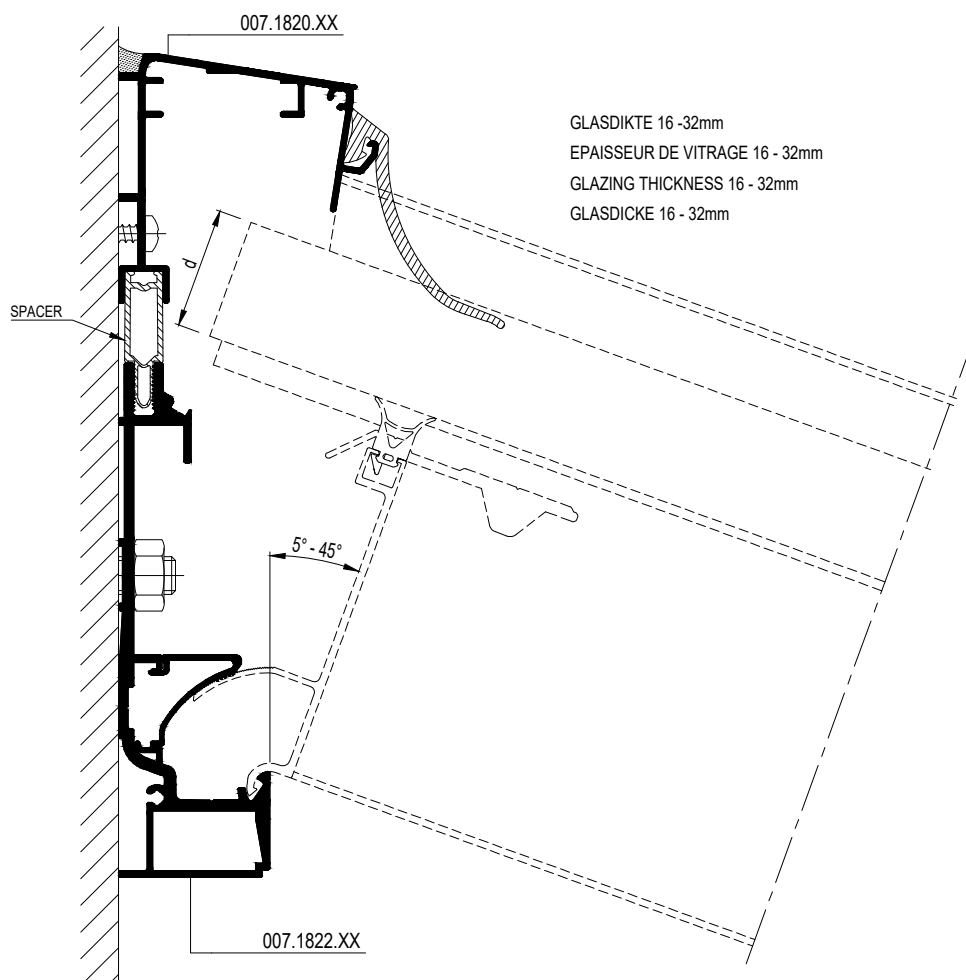
	h 1	H
5°	69 mm	219 mm
10°	71 mm	221 mm
15°	73 mm	223 mm
20°	77 mm	227 mm
25°	83 mm	233 mm
30°	90 mm	240 mm
35°	99 mm	249 mm
40°	110 mm	260 mm
45°	126 mm	276 mm

schaal - échelle
scale - Maßstab
1/2

D0023955



De maximale helling is 28°.
The maximum inclination is 28°.
L'inclinaison maximale est de 28°.
Die maximale Neigung beträgt 28°.



d = 16 mm

	SPACER
5°	034.0073.04
10°	034.0071.04
15°	034.0072.04
20°	034.0071.04
25°	034.0070.04
30°	034.0070.04
35°	034.0071.04
40°	034.0073.04
45°	034.0076.04

d = 20 mm

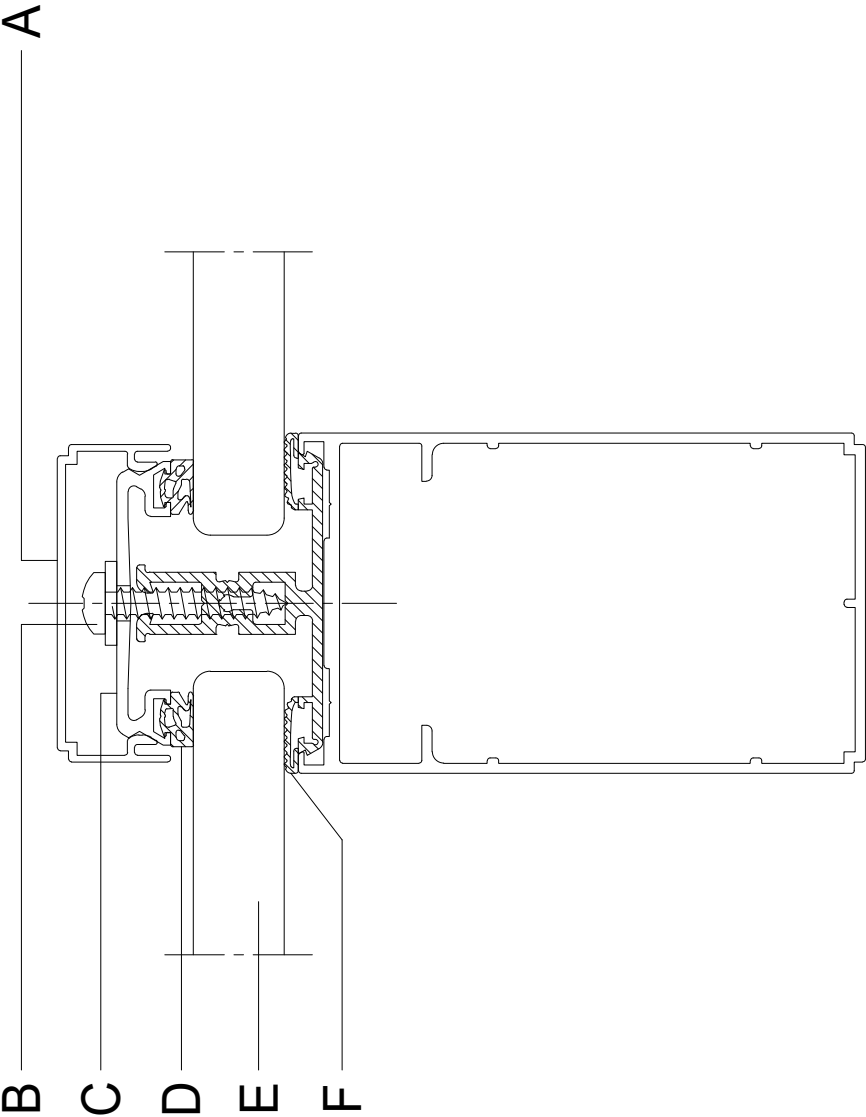
	SPACER
5°	034.0073.04
10°	034.0072.04
15°	034.0071.04
20°	034.0072.04
25°	034.0070.04
30°	034.0071.04
35°	034.0072.04
40°	034.0074.04
45°	034.0070.04+034.0107.00

d = 24 mm

	SPACER
5°	034.0073.04
10°	034.0072.04
15°	034.0072.04
20°	034.0073.04
25°	034.0071.04
30°	034.0072.04
35°	034.0074.04
40°	034.0076.04
45°	034.0071.04+034.0107.00

d = 32 mm

	SPACER
5°	034.0074.04
10°	034.0074.04
15°	034.0074.04
20°	034.0074.04
25°	034.0073.04
30°	034.0074.04
35°	034.0076.04
40°	034.0071.04+034.0107.00
45°	034.0074.04+034.0107.00



A	007.0797.XX 007.0803.XX 007.0798.XX 007.0813.XX 007.0800.XX 007.0802.XX												052.5302.-- + 073.8201.01		
B	073.8201.01 + 052.5342.--												073.8201.01 + 052.5301.--		
C	034.1060.XX														
D	080.9116.SY	080.9114.SY	080.9114.SY	080.9116.SY	080.9114.SY	080.9114.SY	080.9114.SY	080.9114.SY	080.9114.SY	080.9114.SY	080.9114.SY	080.9114.SY	080.9114.SY		
E	6	8	10	12	14	16	18	20	22	24	26	28	30	32	>32
F	080.9120.04 + 007.0805.01												080.9351.04 + 007.0805.01 OF-OU-ORDER-OR 007.0804.01		

D0069508

CR 120
CR 120-HI

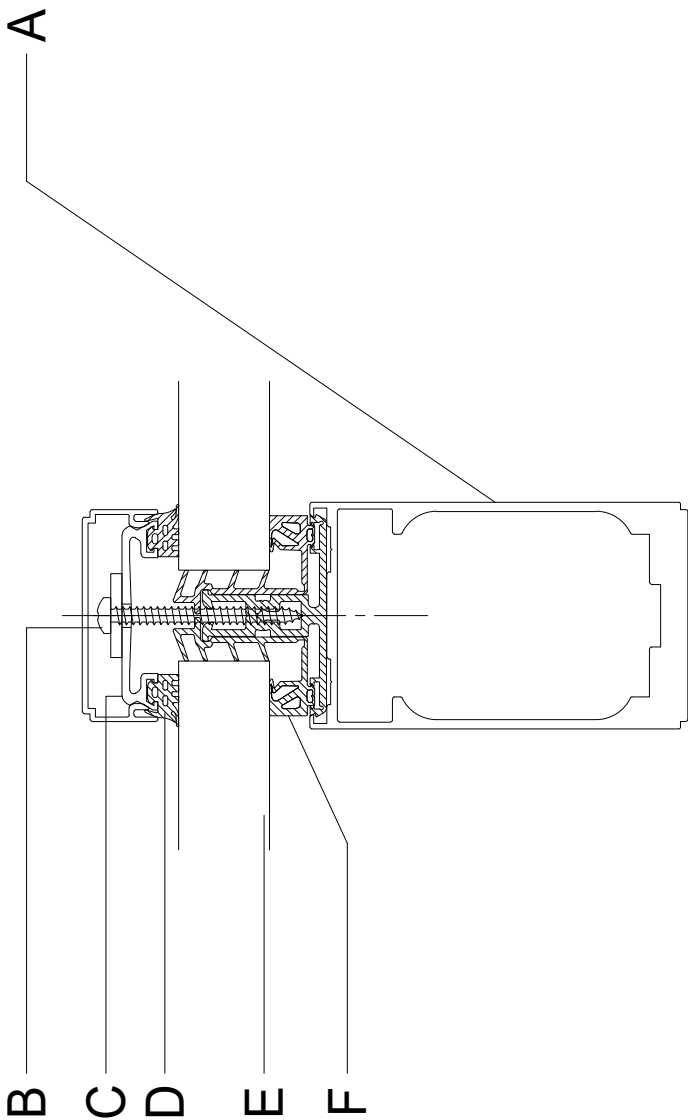
BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL



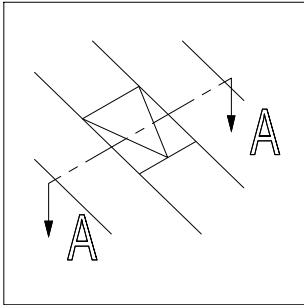
E

schaal - échelle
scale - Maßstab
1/2

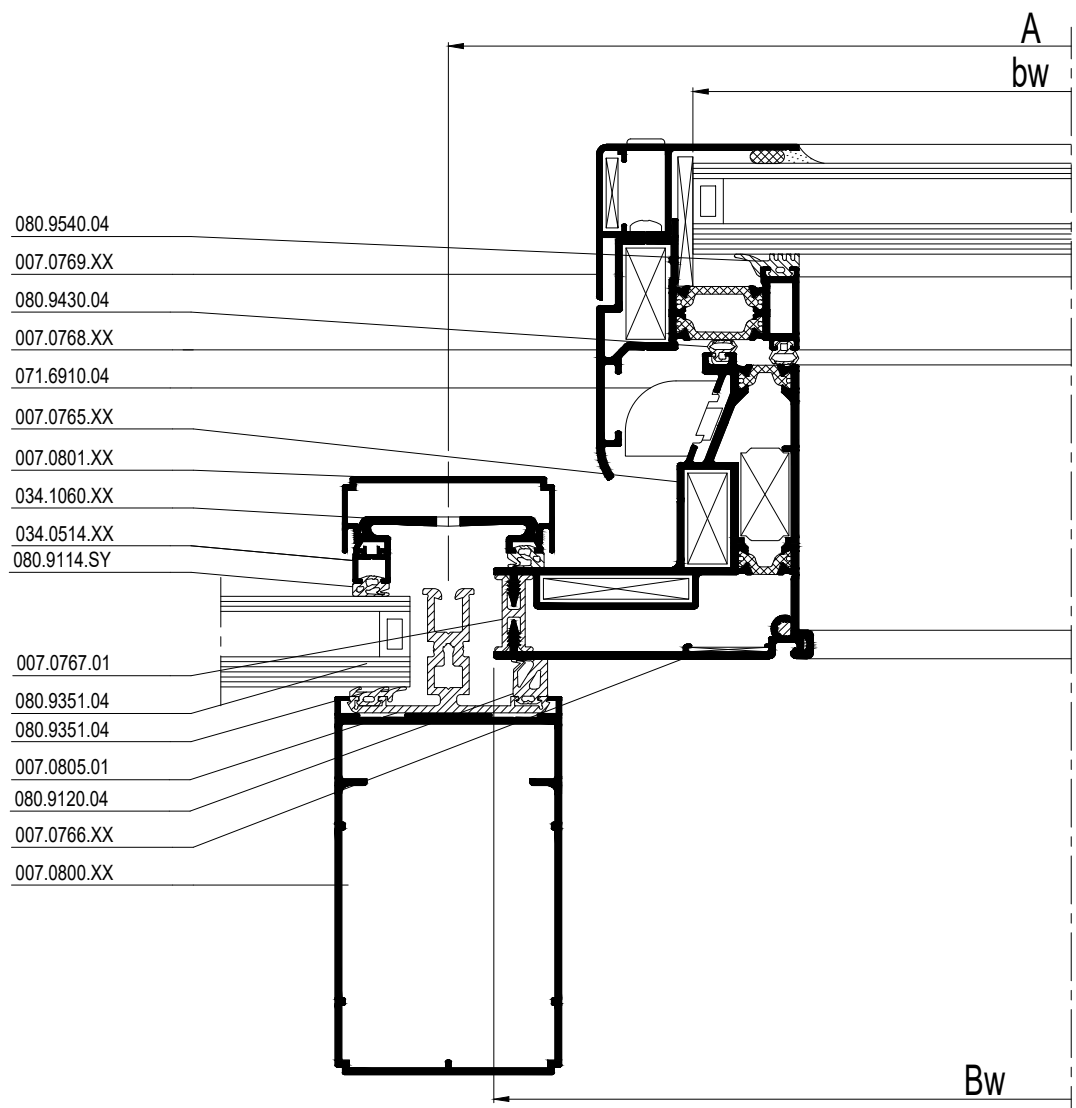
D007738



A	007.0797.XX 007.0798.XX 007.0800.XX	007.0803.XX 007.0813.XX				
B	073.8201.01 + 052.5302.--	073.8201.01 + 052.5323.--				
C	034.1060.XX					
D	080.9741.04	080.9740.04	080.9740.04	080.9740.04	080.9742.04	080.9742.04
E	24	26	28	30	32	>32
F	080.9008.04 + 007.0805.01					

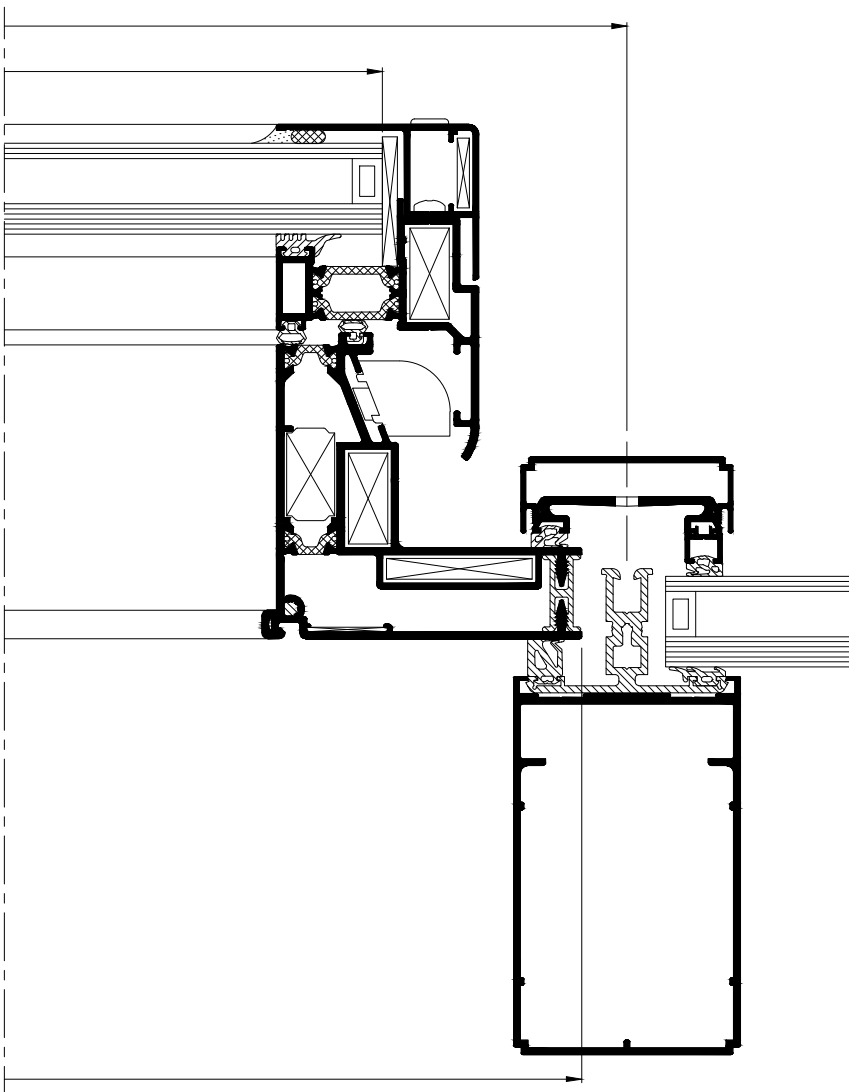


A - A



schaal - échelle
scale - Maßstab
1/2

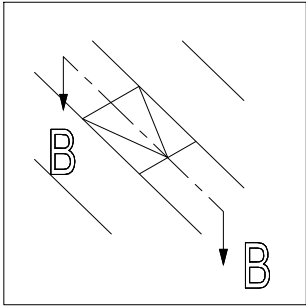
D0004382



schaal - échelle
scale - Maßstab
1/2

E

D0004382



B - B

080.9540.04

007.0769.XX

080.9430.04

069.6831.XX

007.0768.XX

007.0765.XX

007.0766.XX

050.5032.--

0M0.6003.XX

073.8230.00

007.0767.01

007.0568.XX

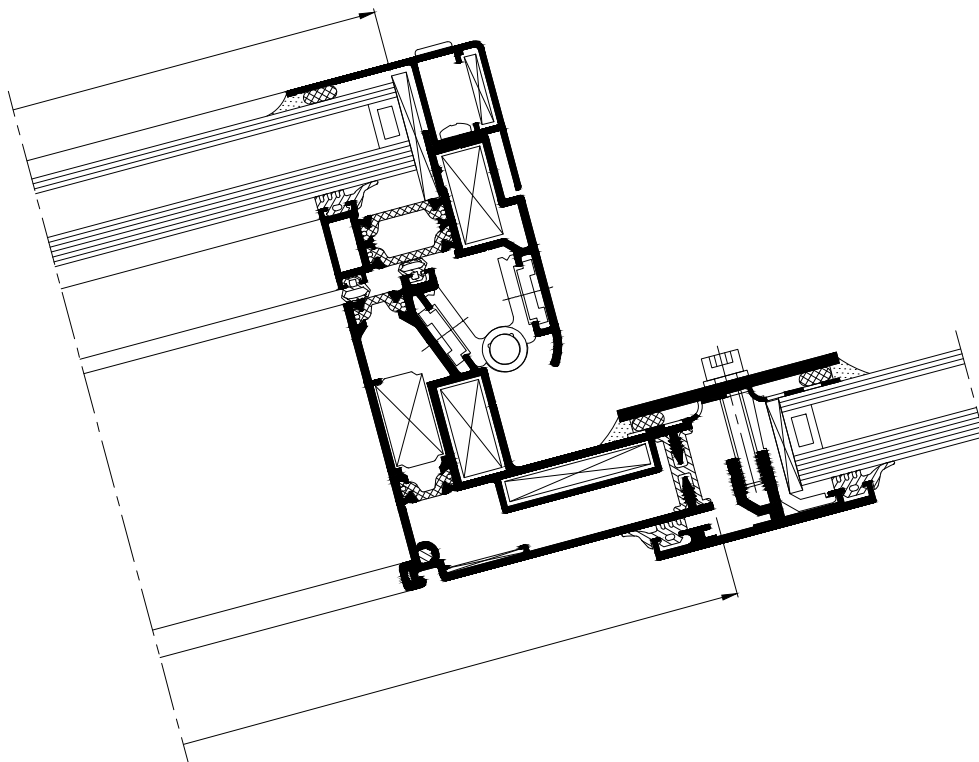
071.8445.17

hw

Hw

 schaal - échelle
 scale - Maßstab
 1/2

D0004383



			#		
007.0765.XX			2	Bw	043W.C.156
007.0766.XX			2	Hw	
007.0767.01					
007.0768.XX			2	Bw-54.4	43W.C.157
			2	Hw-54.4	
007.0769.XX			2	Bw-54.4	43W.C.157
			2	Hw-54.4	

			
	--	or	--
			097.0428.00


bw=Bw-108
hw=Hw-108

		#	
068.8810.00		8	43W.G.126
069.6628.04		4	43W.G.127
072.6427.00		4	43W.G.127
072.6395.04		4	43W.G.127
060.8723.--		4	43W.G.127
052.5315.--		min. 8	43W.G.164
065.6555.04		min. 8	43W.G.145
071.6547.17		2	43W.G.128
050.5110.--		8	43W.G.161
071.6910.04		2	43W.G.129
052.5315.--		2	43W.G.164
071.8445.17		1	43W.G.128
050.5161.--		4	43W.G.161
057.5711.--		4	43W.G.168
069.6831.XX		2	43W.G.145
080.9381.04		(2xbw)+(2xhw)	43W.G.141
080.9430.04		(4xbw)+(4xhw)	43W.G.139
080.9540.04		(2xbw)+(2xhw)	43W.G.136

schaal - échelle
scale - Maßstab
1/2

D0004383

Maximale afmetingen dakraam onder eigengewicht + sneeuw
 max. gewicht = 90 Kg.

Dimensions max. tabatière sous propre poids et neige
 poids max. = 90 Kg.

Max. sizes attic window under self-weight and snow
 max. weight = 90 Kg.

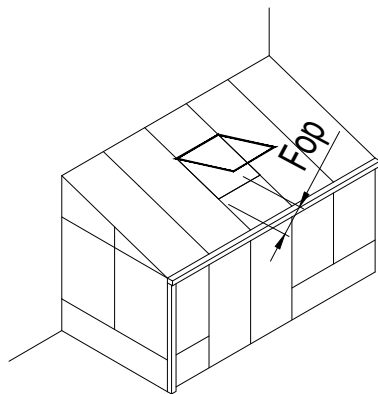
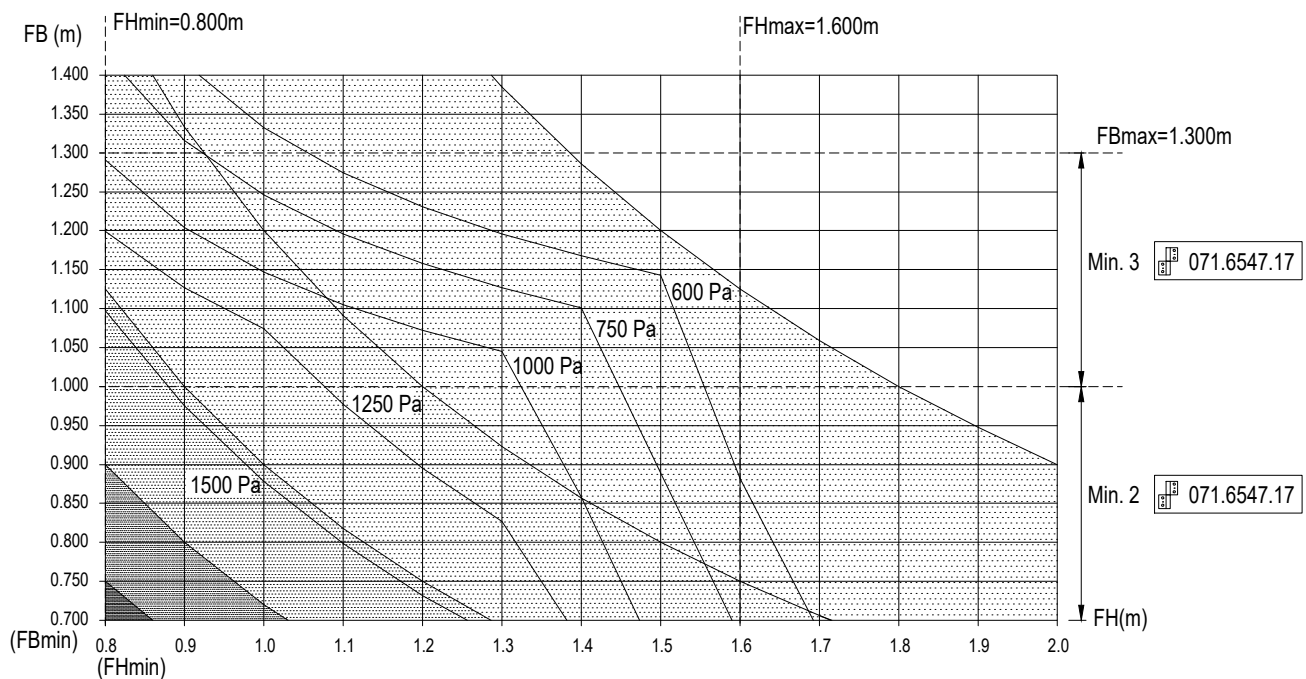
Maximalabmessungen Dachfenster unter Eigengewicht und Schnee
 Maximalgewicht = 90 Kg.

Kettingmotor 071.8443.14 of 071.8444.14

Moteur électrique 071.8443.14 ou 071.8444.14

Chain motor 071.8443.14 or 071.8444.14

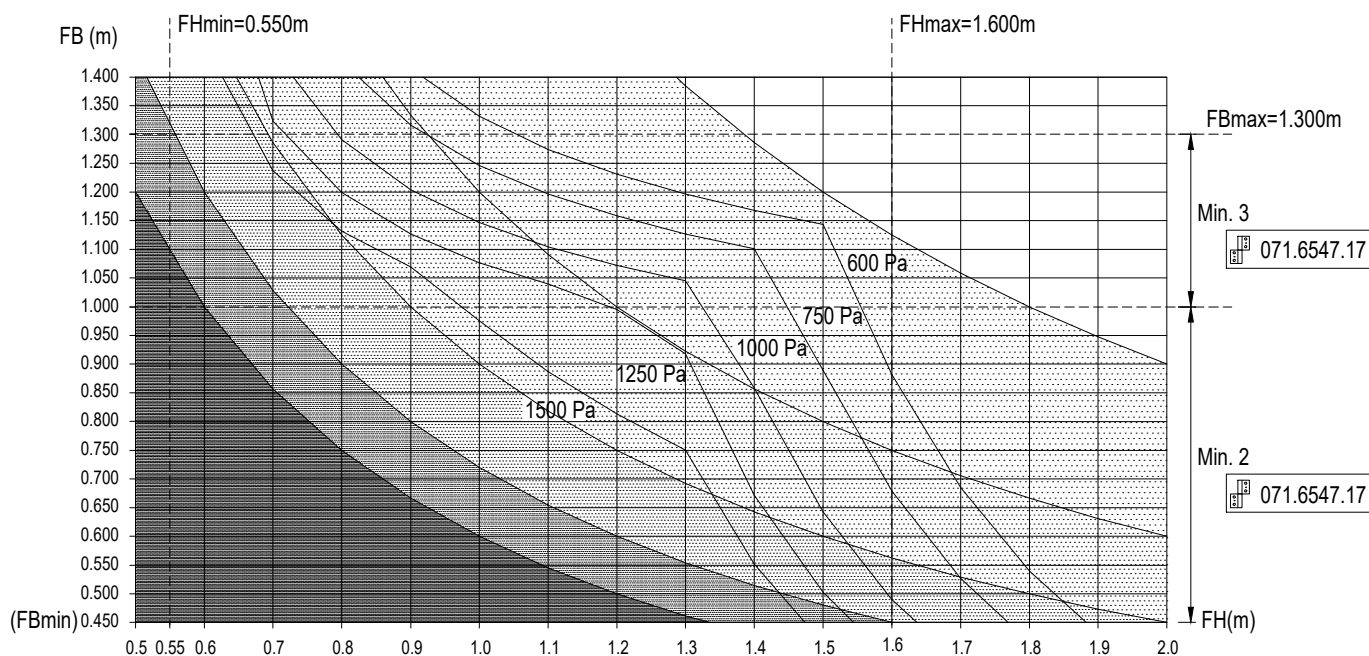
Kettenantrieb 071.8443.14 oder 071.8444.14



Hoogtebeperking bij de spindel
 Restriction de l'hauteur pour la vis sans fin
 Restriction of the height at the spindle
 Höhebeschränkung bei der Spindel

FH=720mm	Fop(max)=300mm
FH=700mm	Fop(max)=290mm
FH=650mm	Fop(max)=265mm
FH=600mm	Fop(max)=240mm
FH=550mm	Fop(max)=215mm

Spindel 071.8445.17
 Vis sans fin 071.8445.17
 Spindle 071.8445.17
 Spindel 071.8445.17

50 Kg/m²75 Kg/m²100 Kg/m²125 Kg/m²150 Kg/m²

(eigengewicht + sneeuw)
 (propre poids et neige)
 (self-weight and snow)
 (Eigengewicht und Schnee)

— 600 Pa

— 750 Pa

— 1000 Pa

— 1250 Pa

— 1500 Pa

(maximale onderdruk)
 (souspression maximale)
 (maximim underpressure)
 (Maximalunterdruck)

Rekenvoorbeeld drager
 Exemple de calcul chevron
 Calculation example rafter
 Rechenbeispiel dachrinne

$$L = 3m$$

$$A = 1m$$

$$\Rightarrow \frac{L}{300} = 0.01m \Rightarrow f_{\max} = 0.008m$$

$$f_{\max} = \frac{L}{300}, \max 8mm$$

$$\Downarrow \text{43.e...}$$

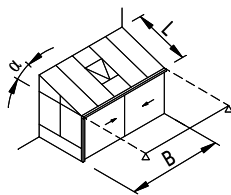
$$I = \pm 190cm^4, p = 1000Pa \Rightarrow p = 600Pa \rightarrow I = \frac{600}{1000} \times 190 \rightarrow I = 114cm^4$$

$$f = \frac{5}{384} \times \frac{p \times A \times L^4}{E \times I} \Rightarrow I = \frac{5}{384} \times \frac{p \times A \times L^4}{E \times f}$$

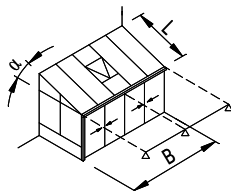
$$p = 1000Pa \Rightarrow I = \frac{5}{384} \times \frac{1000 \times 1 \times 3^4}{70 \times 10^9 \times 0.008} = 188.4cm^4$$

$$p = 600Pa \Rightarrow I = \frac{5}{384} \times \frac{600 \times 1 \times 3^4}{70 \times 10^9 \times 0.008} = 113.0cm^4 = 188.4 \times 0.6$$

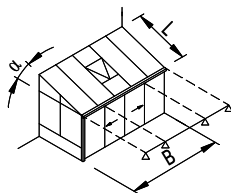
Rekenvoorbeeld goot
 Exemple de calcul gouttière
 Calculation example gutter
 Rechenbeispiel rinnenprofil



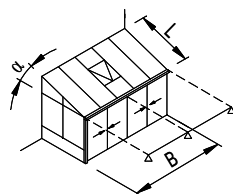
$$\Rightarrow f_{\max} = \frac{5}{384} \times \frac{p \times L/2 \times B^4}{E \times I}$$



$$\Rightarrow f_{\max} = \frac{1}{192} \times \frac{p \times L/2 \times (B/2)^4}{E \times I}$$



$$\Rightarrow f_{\max} = 0.0677083 \times \frac{p \times L/2 \times (B/4)^4}{E \times I}$$



$$L = 3m$$

$$B = 6m$$

$$f_{\max} = \max 4mm$$

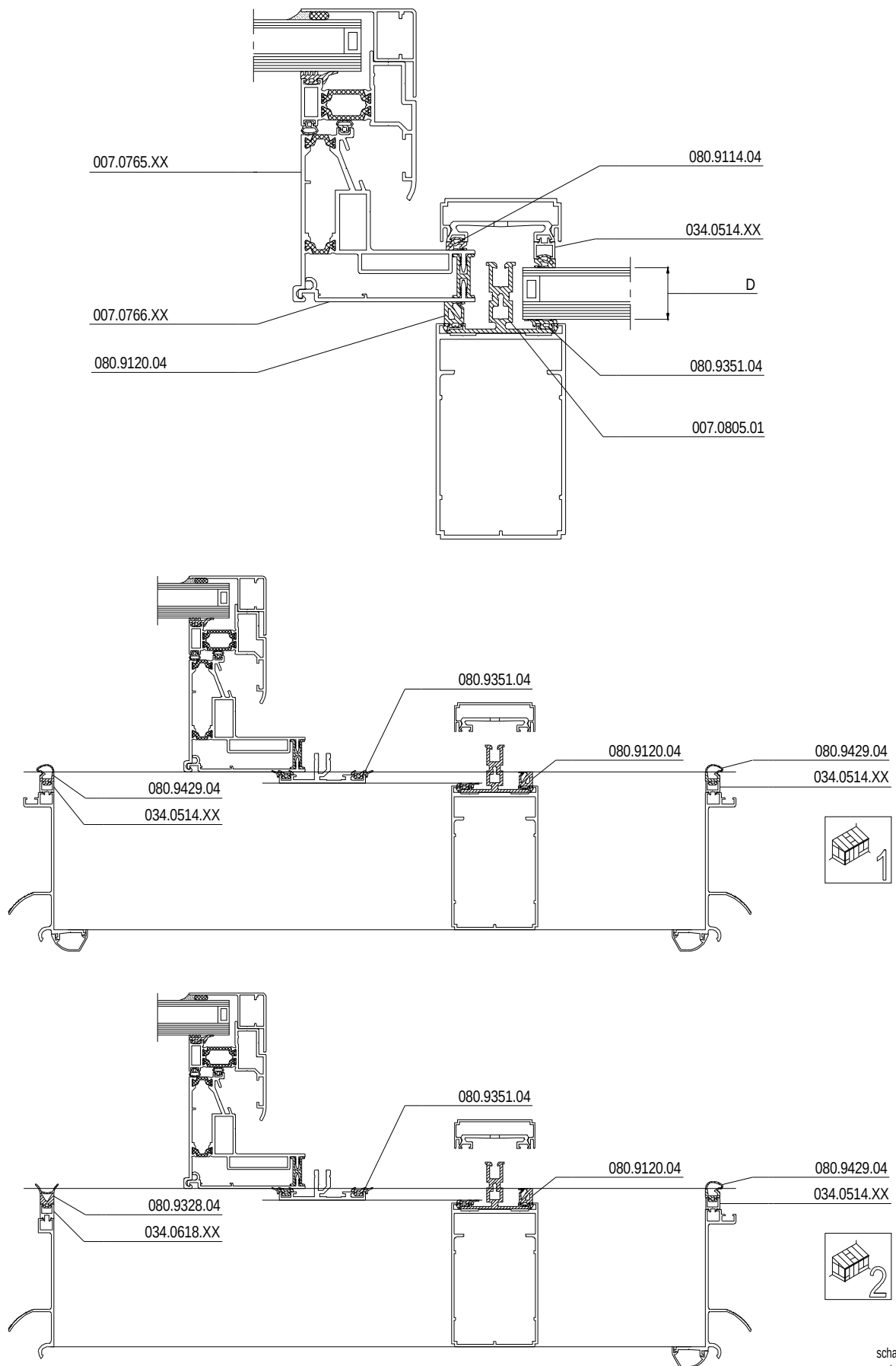
⇓  43.e.

$$I = \pm 230 cm^4, p = 1000 Pa \Rightarrow p = 600 Pa \rightarrow I = \frac{600}{1000} \times 230 \rightarrow I = 138 cm^4$$

$$f_{\max} = \frac{1}{6144} \times \frac{p \times L \times B^4}{E \times I} \Rightarrow I = \frac{1}{6144} \times \frac{p \times L \times B^4}{E \times f_{\max}}$$

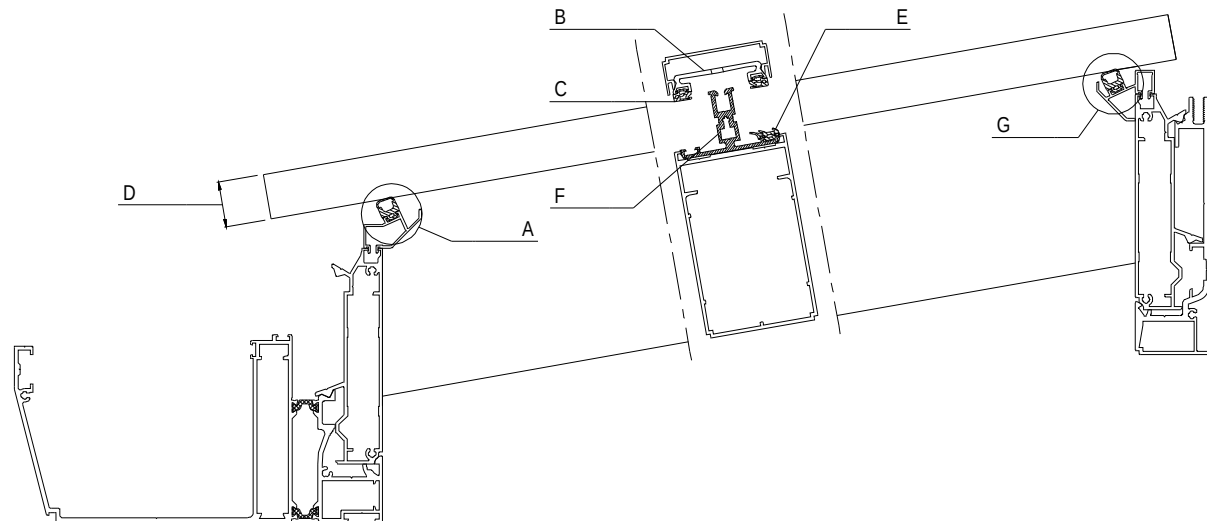
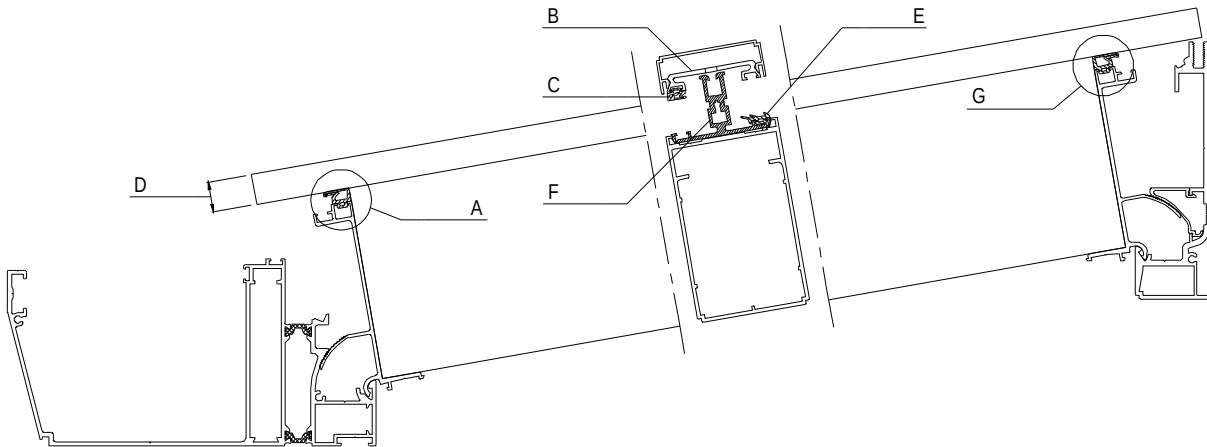
$$p = 1000 Pa \Rightarrow I = \frac{1}{6144} \times \frac{1000 \times 3 \times 6^4}{70 \times 10^9 \times 0.004} = 226.0 cm^4$$

$$p = 600 Pa \Rightarrow I = \frac{1}{6144} \times \frac{600 \times 3 \times 6^4}{70 \times 10^9 \times 0.004} = 135.6 cm^4 = 226.0 \times 0.6$$

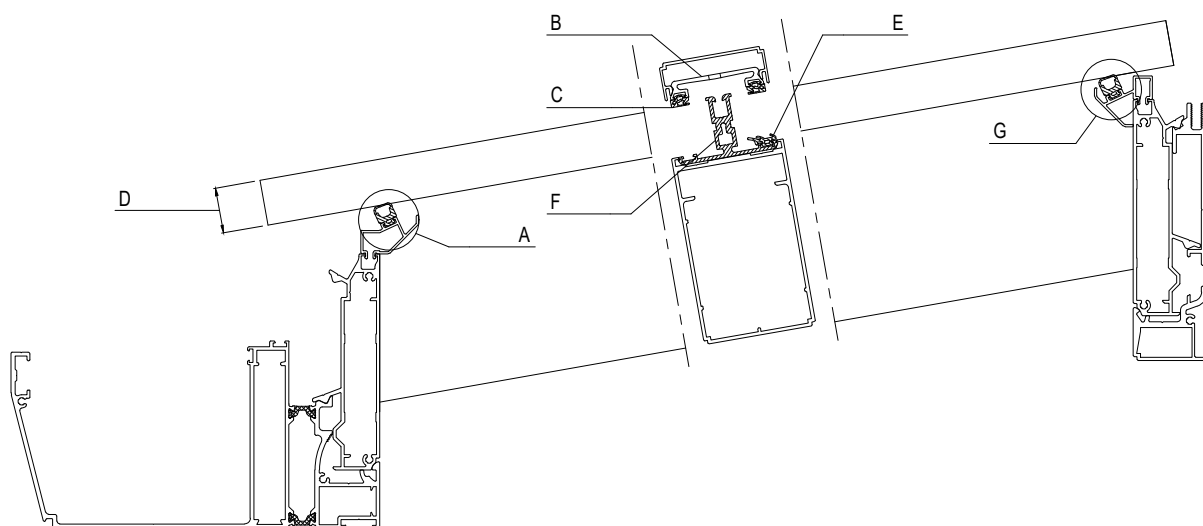
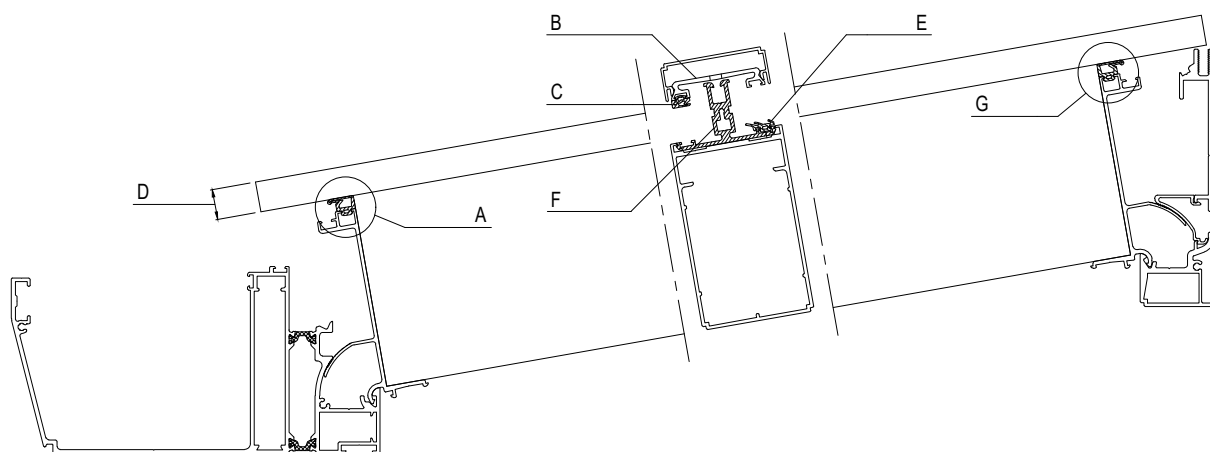


schaal - échelle
 scale - Maßstab
 1/2

D0069422



A  080.9429.04 + 034.0514.XX  080.9328.04 + 034.0618.XX	B 034.1060.XX + C 080.9114.SY D 8mm E 080.9120.04 + F 007.0805.01 B 034.1060.XX + C 080.9114.SY D 10mm E 080.9120.04 + F 007.0805.01 B 034.1060.XX + C 080.9114.SY D 12mm E 080.9120.04 + F 007.0805.01 B 034.1060.XX + C 080.9116.04 D 14mm E 080.9351.04 + F 007.0805.01 B 034.1060.XX + C 080.9114.SY D 16mm E 080.9351.04 + F 007.0805.01	G  080.9429.04 + 034.0514.XX  080.9429.04 + 034.0514.XX	A  080.9429.04  080.9328.04	B 034.1060.XX + C 080.9114.SY D 16 --> 32mm E 080.9351.04 + F 007.0805.01 007.0804.01	G  080.9429.04  080.9429.04
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A  080.9429.04 + 034.0514.XX  080.9429.04 + 034.0514.XX	B 034.1060.XX + C 080.9741.04 D 24mm E 080.9008.04 + F 007.0805.01	G  080.9429.04 + 034.0514.XX  080.9328.04 + 034.0618.XX
	B 034.1060.XX + C 080.9740.04 D 26 --> 30mm E 080.9008.04 + F 007.0805.01 B 034.1060.XX + C 080.9742.04 D 32mm E 080.9008.04 + F 007.0805.01	

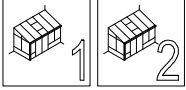
E

F



Reynaers
Aluminium

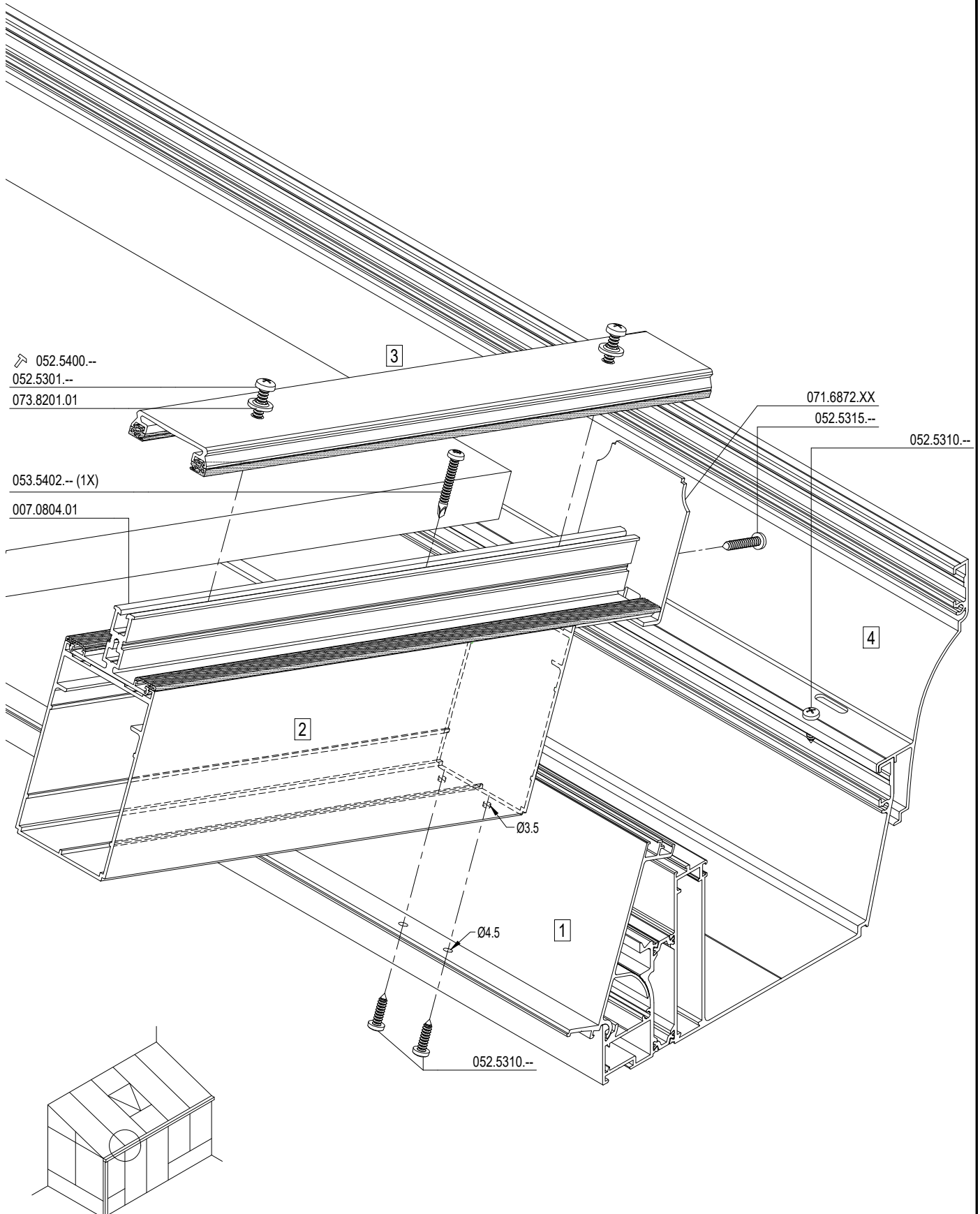
Montagetekeningen
Fabrication et montage
Assembly drawings
Montagezeichnungen

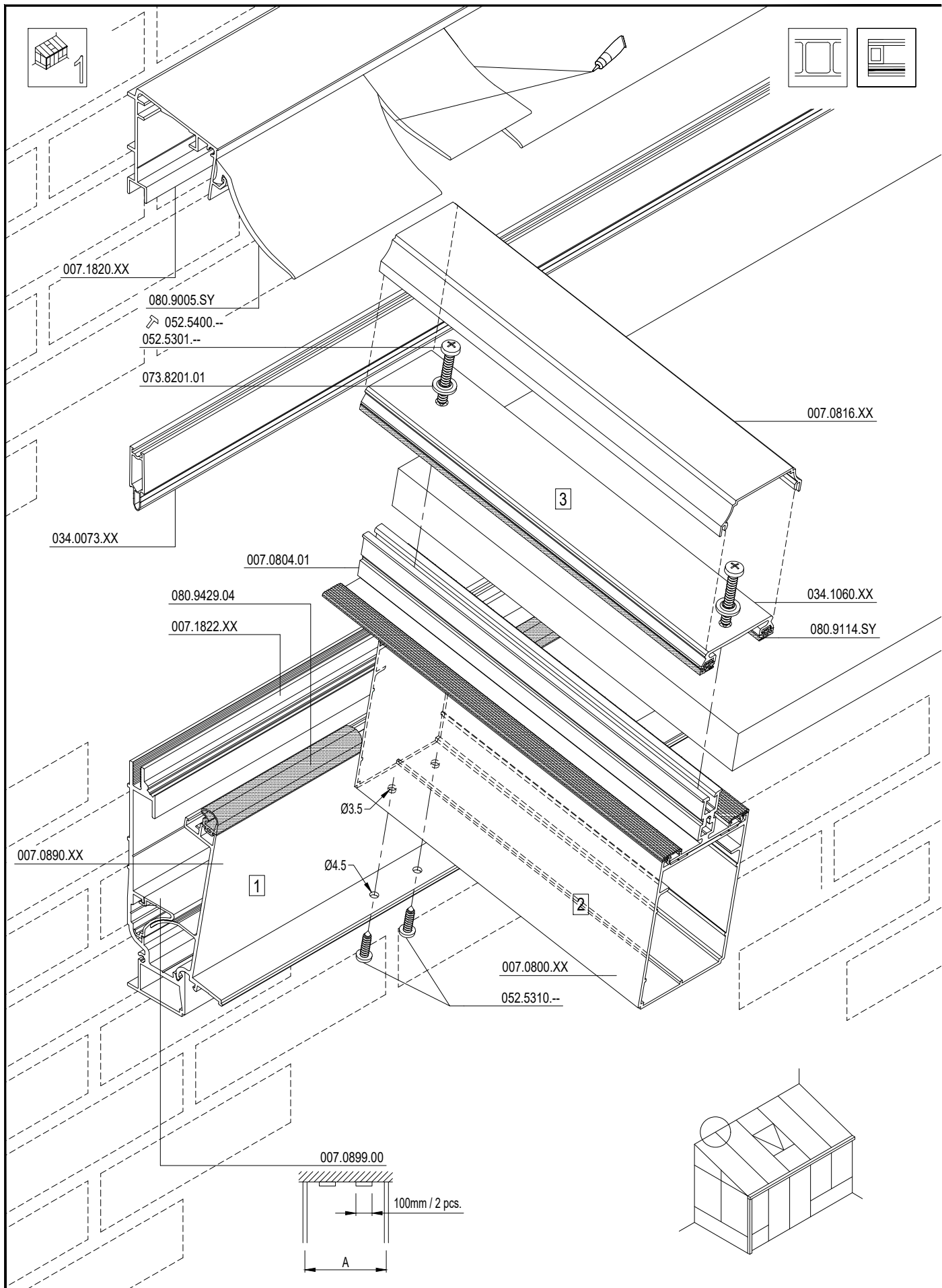


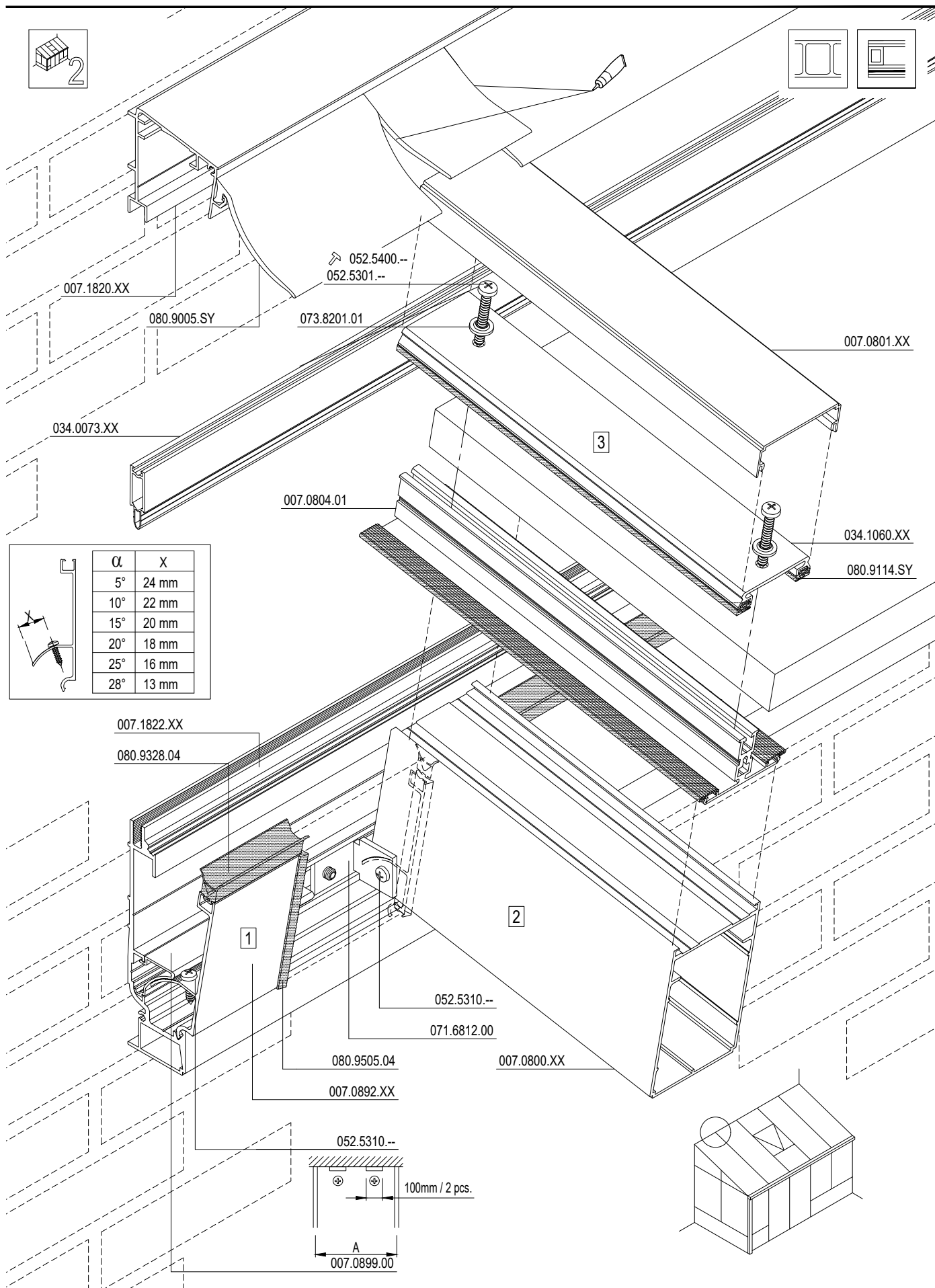
* 007.0890.XX: $5^\circ < \alpha < 28^\circ$
007.0891.XX: $28^\circ < \alpha < 45^\circ$

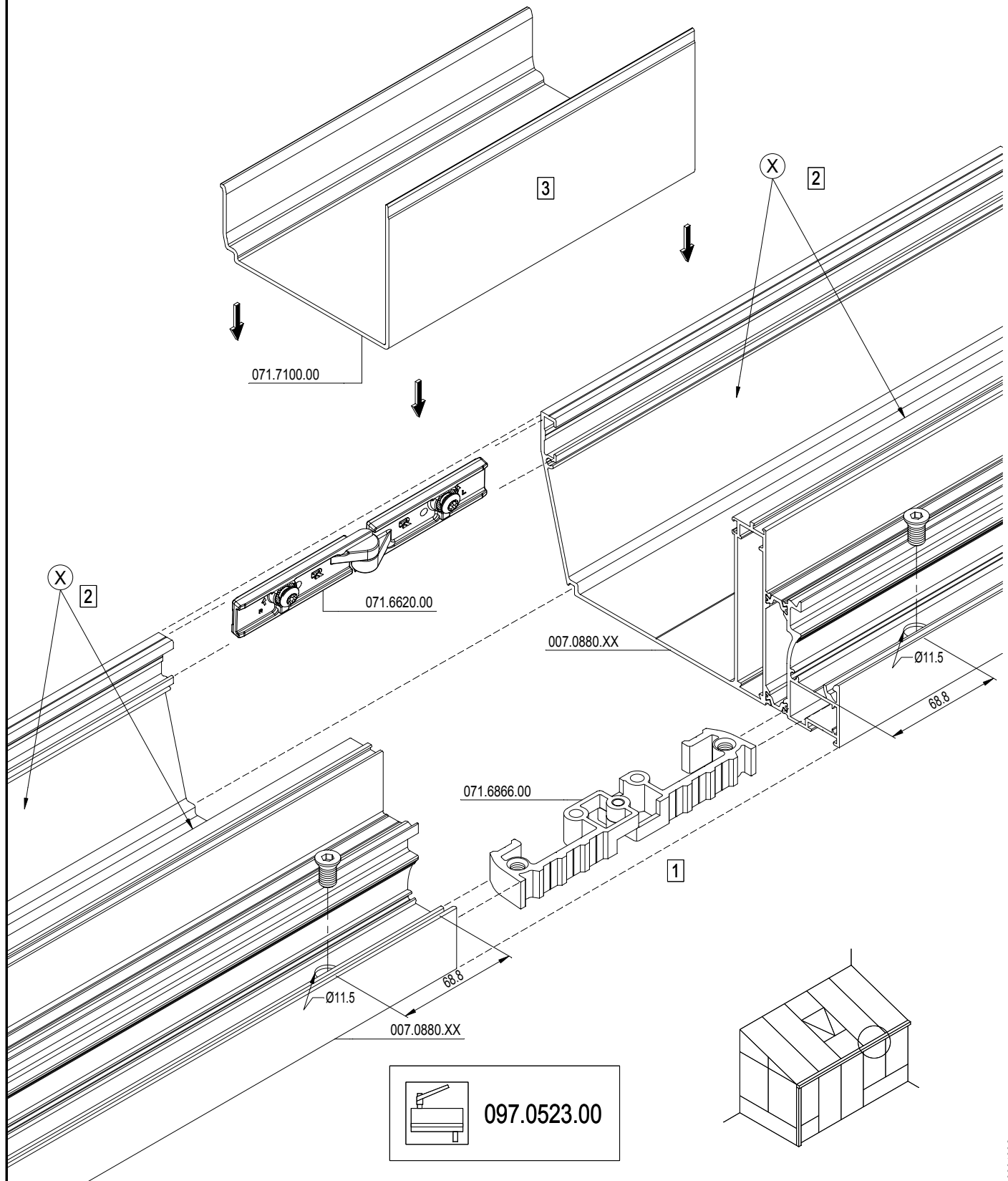
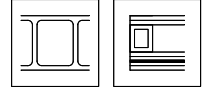
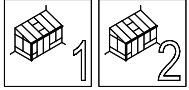


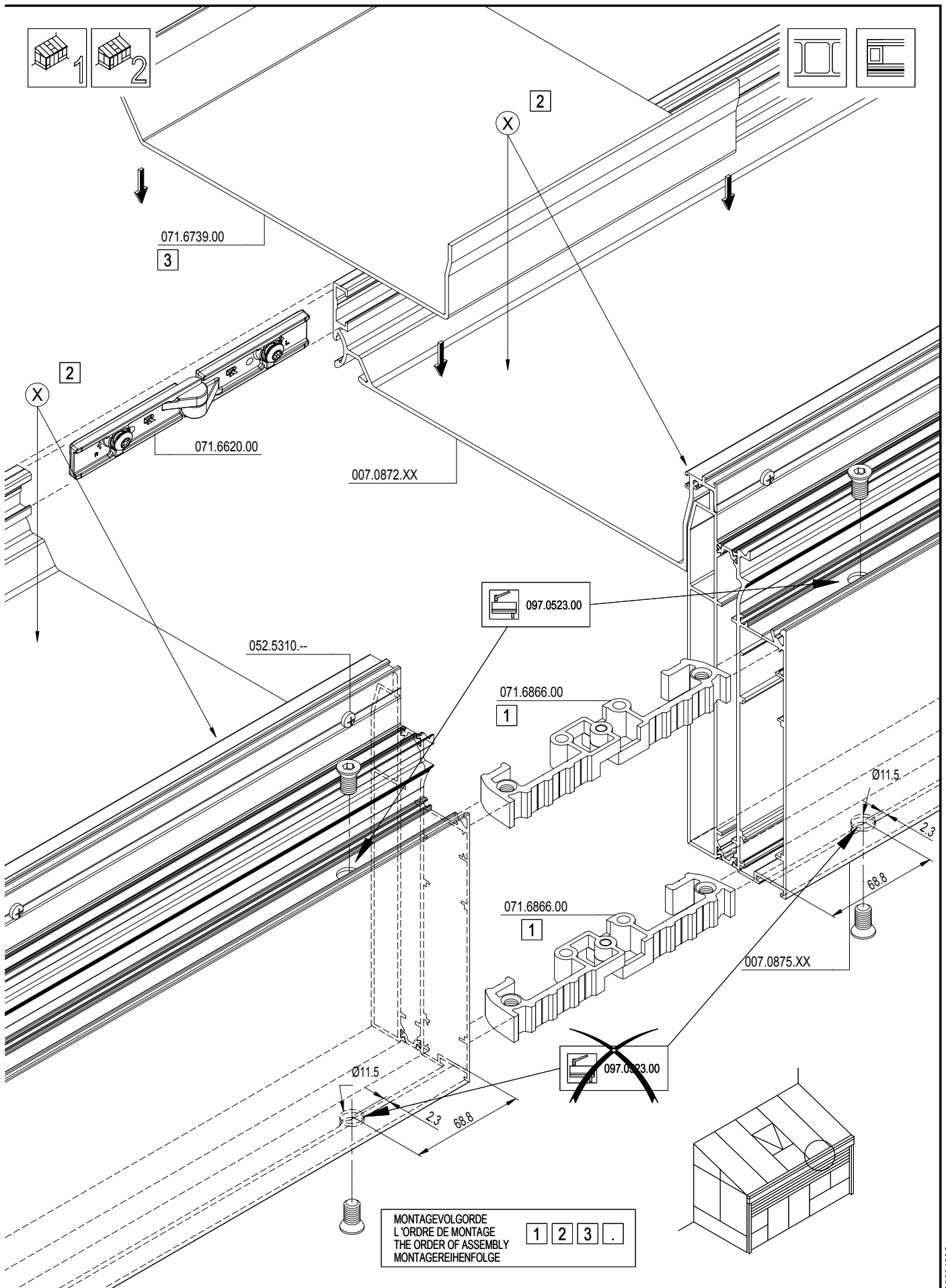
De maximale helling is 28° .
The maximum inclination is 28° .
L'inclinaison maximale est de 28° .
Die maximale Neigung beträgt 28° .







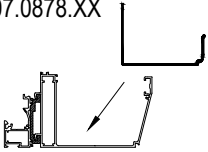
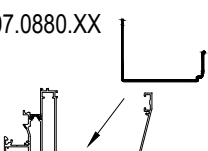
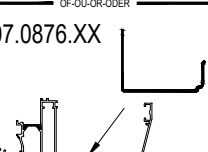
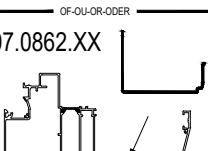
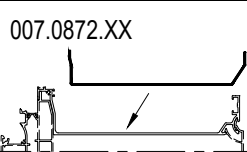
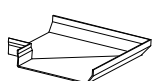
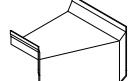
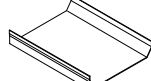


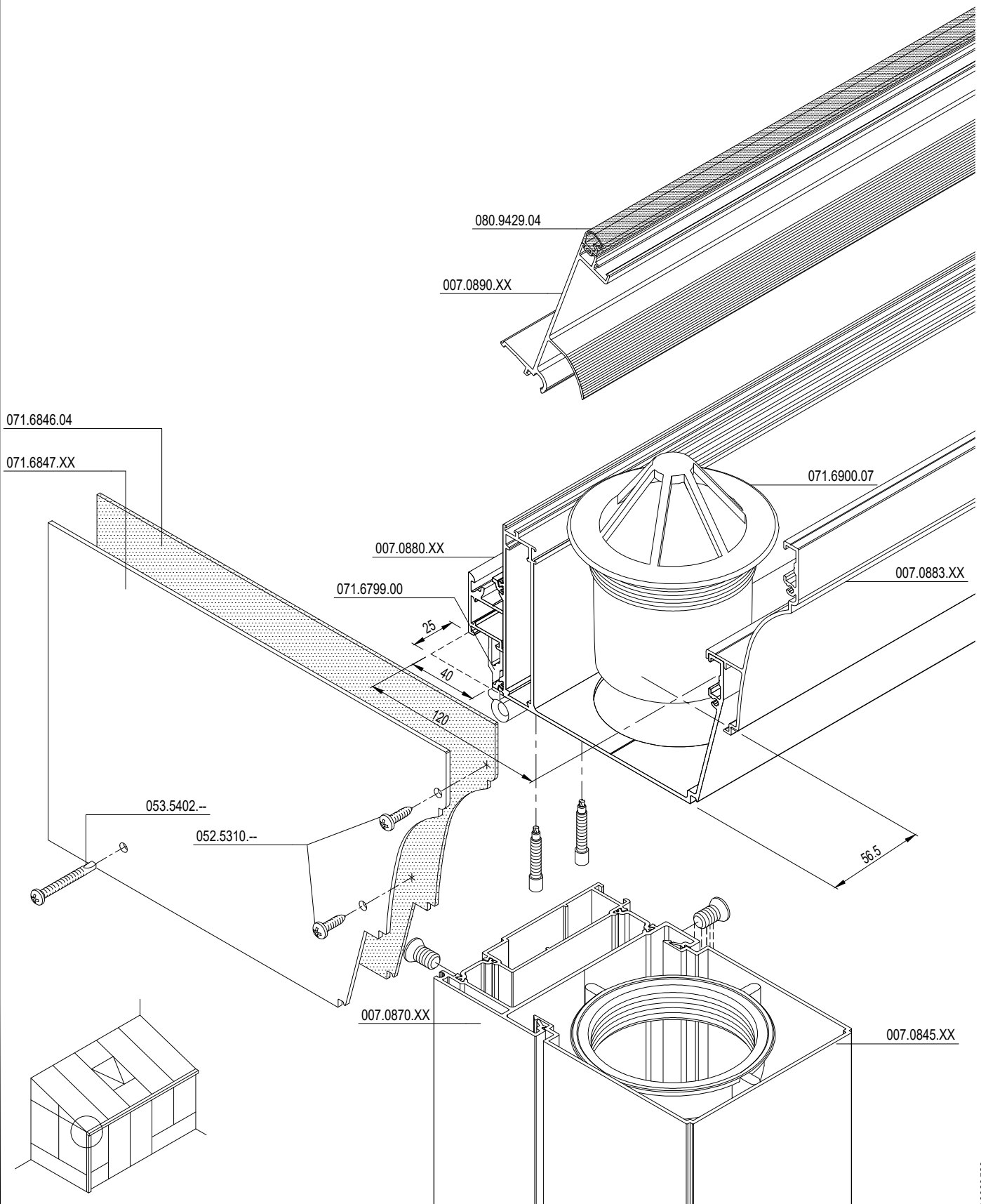
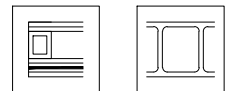
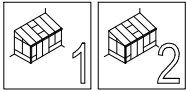


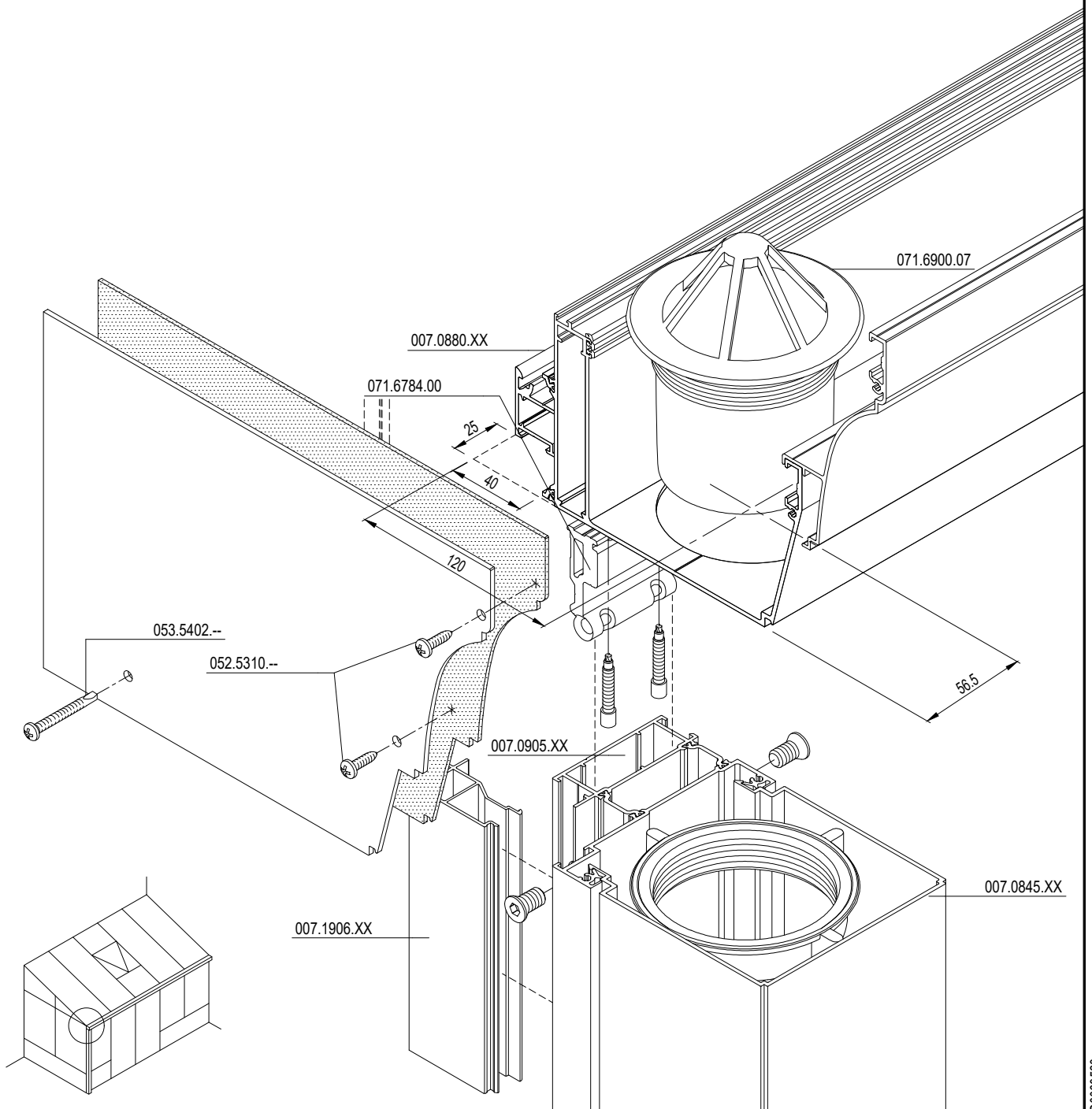
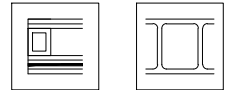
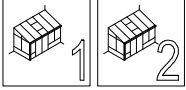


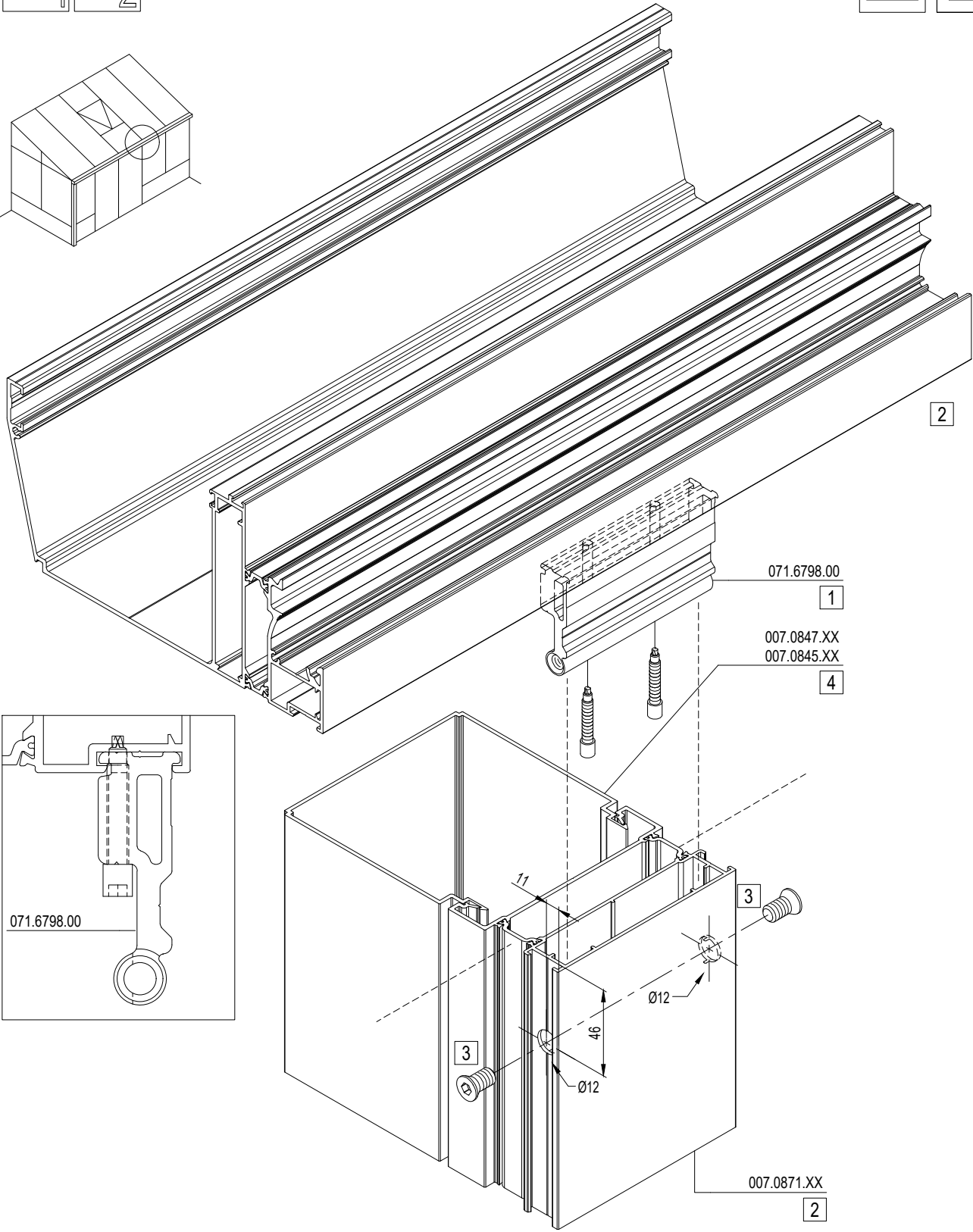
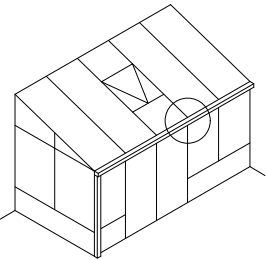
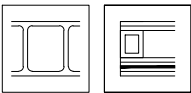
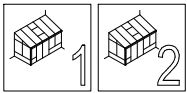
	90°	270°		90° → 180°	180° → 270°
 097.0523.00					
007.0878.XX OF-OU-OR-ODER	071.6866.00 		007.0878.XX OF-OU-OR-ODER	071.6620.00 	
007.0880.XX OF-OU-OR-ODER			007.0880.XX OF-OU-OR-ODER		
007.0876.XX OF-OU-OR-ODER			007.0876.XX OF-OU-OR-ODER		
007.0862.XX 	---		007.0862.XX OF-OU-OR-ODER	072.6425.00 	
007.0875.XX 	2x 071.6866.00 				



	90°	135°	150°	165°	180°	270°
007.0878.XX  OF-OU-OR-ODER						
007.0880.XX  OF-OU-OR-ODER	071.7101.00 	071.7102.00 	071.7103.00 	071.7104.00 	071.7100.00 	071.7105.00 
007.0876.XX  OF-OU-OR-ODER						
007.0862.XX 						
007.0872.XX 	071.6735.00 	071.6737.00 	---	---	071.6739.00 	---



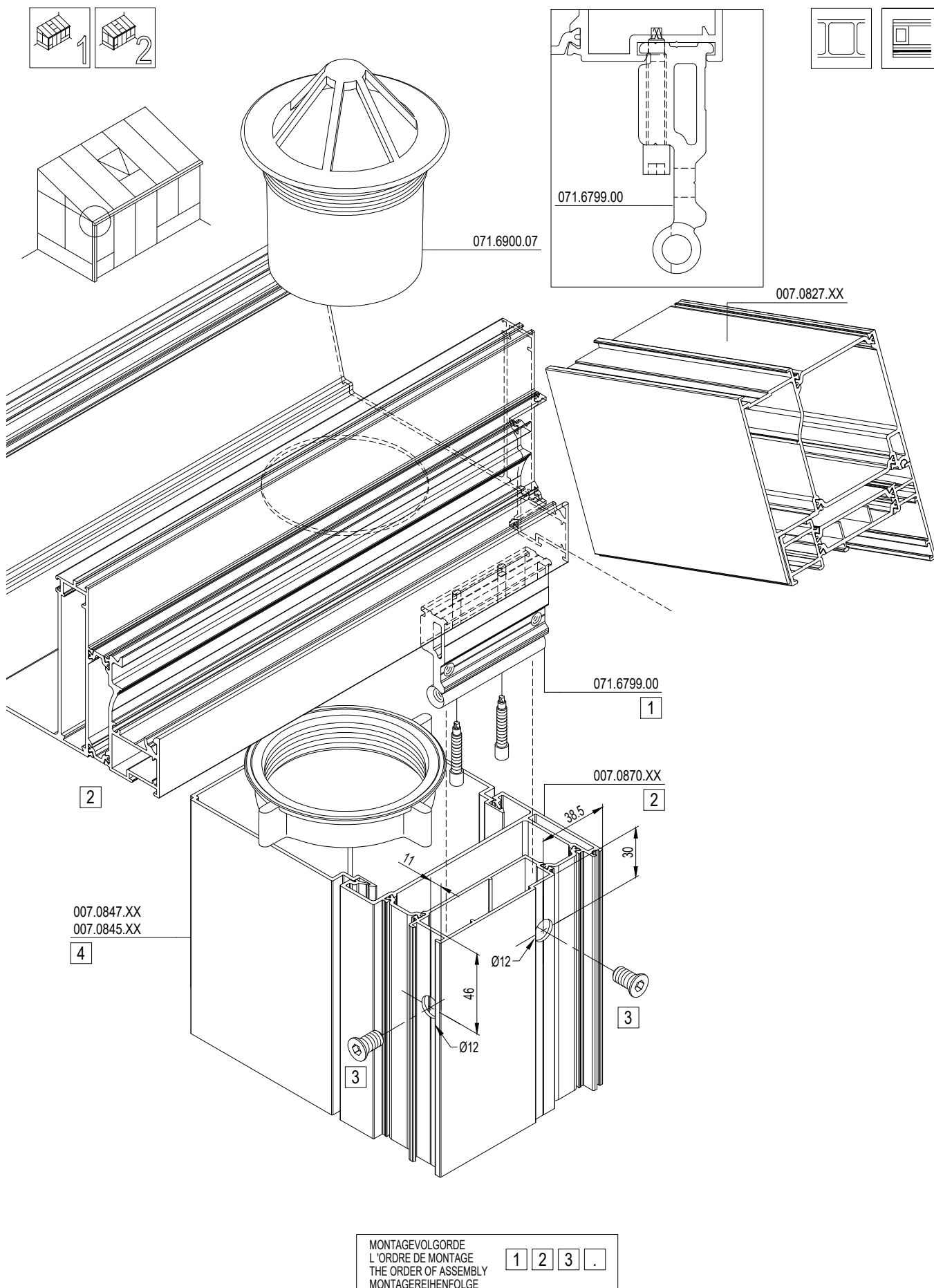


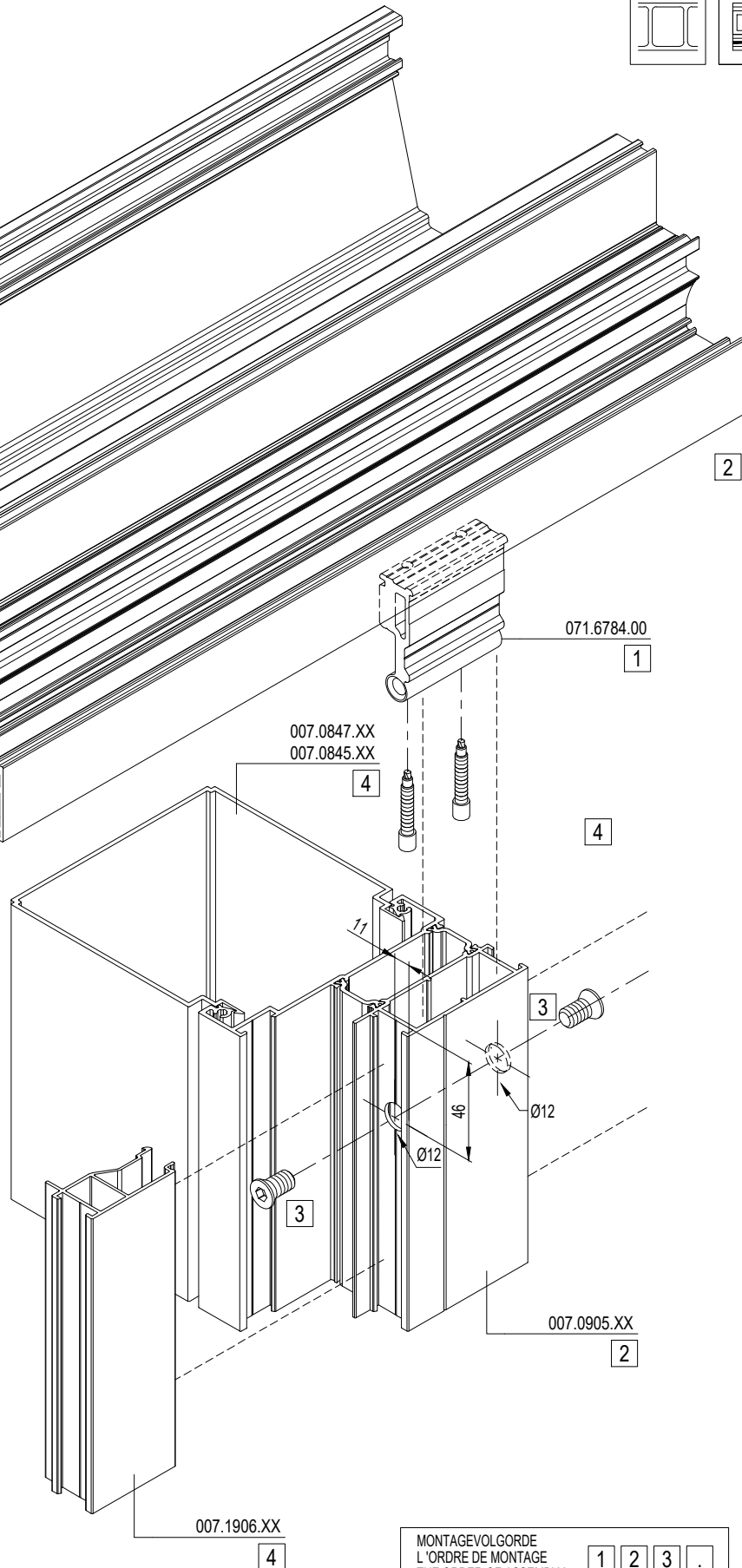
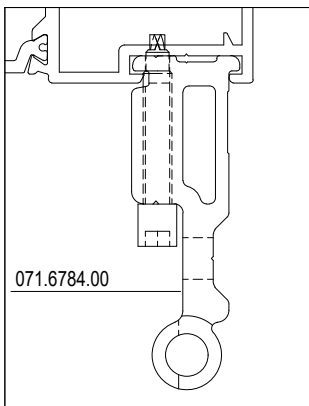
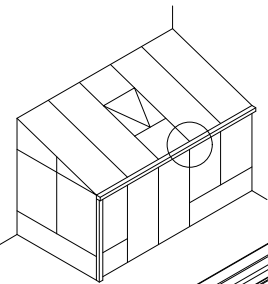
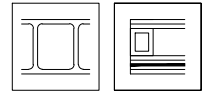
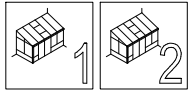


MONTAGEVOLGORDE
L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE

1 2 3 .

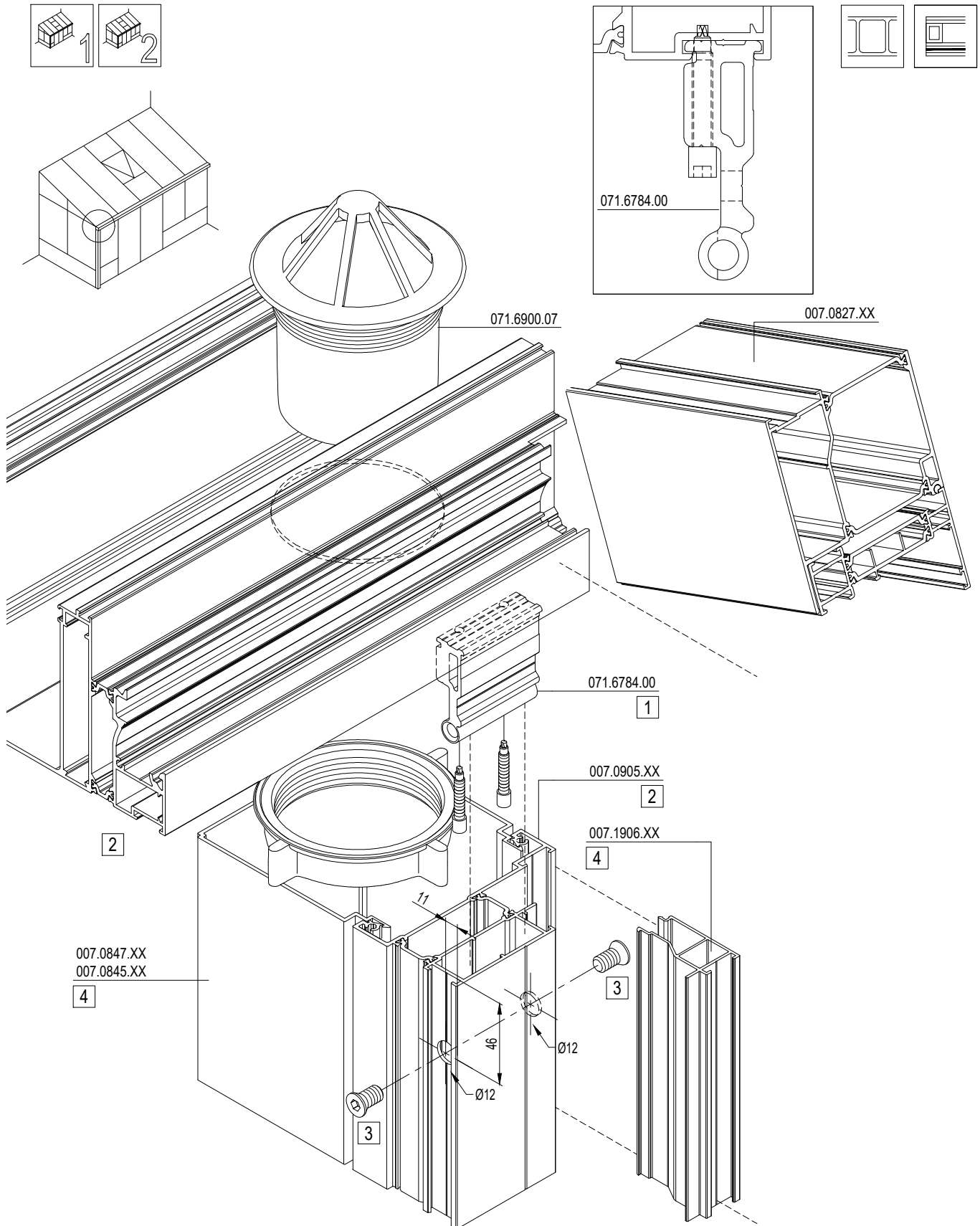
D0069524





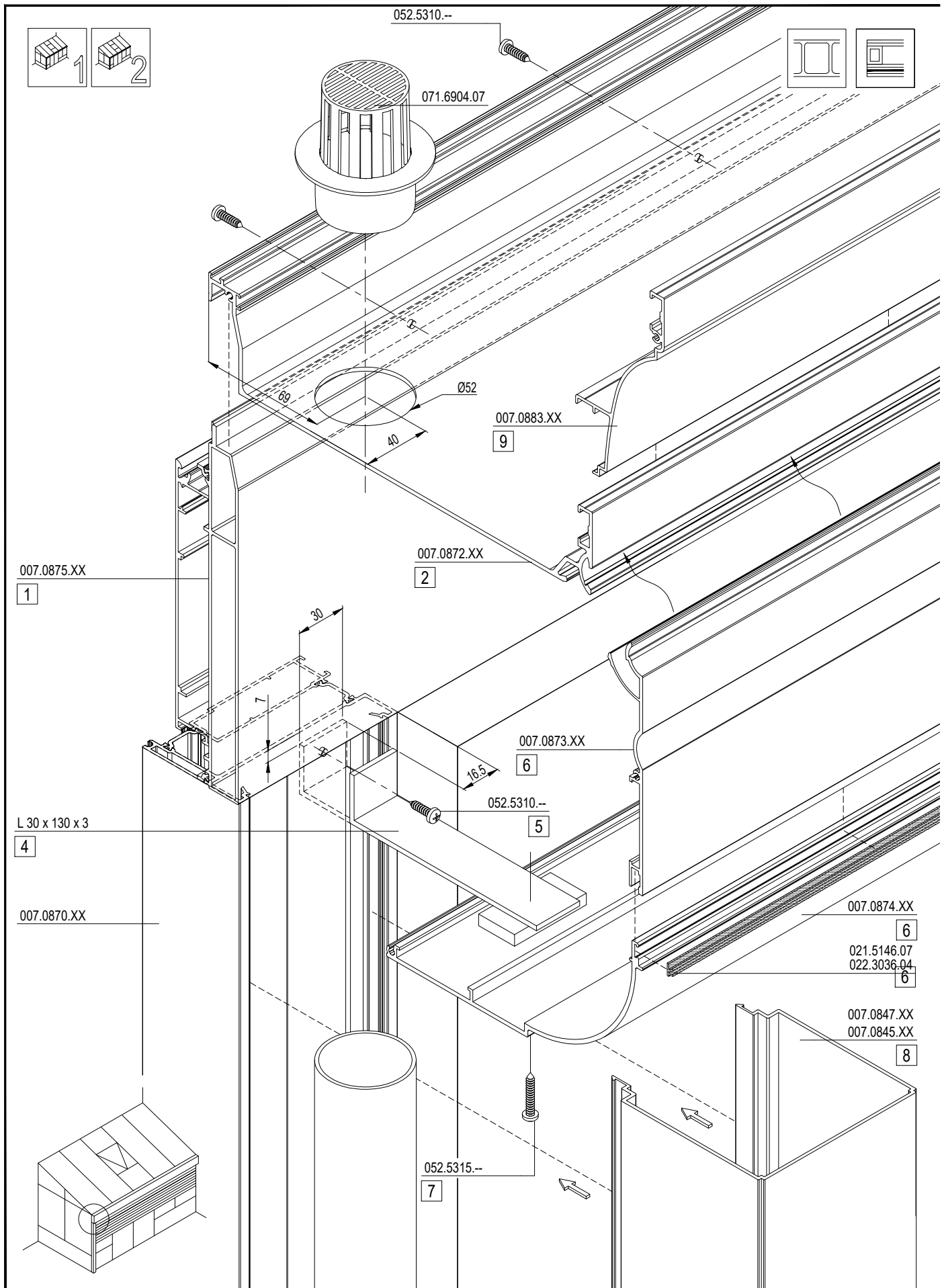
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L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
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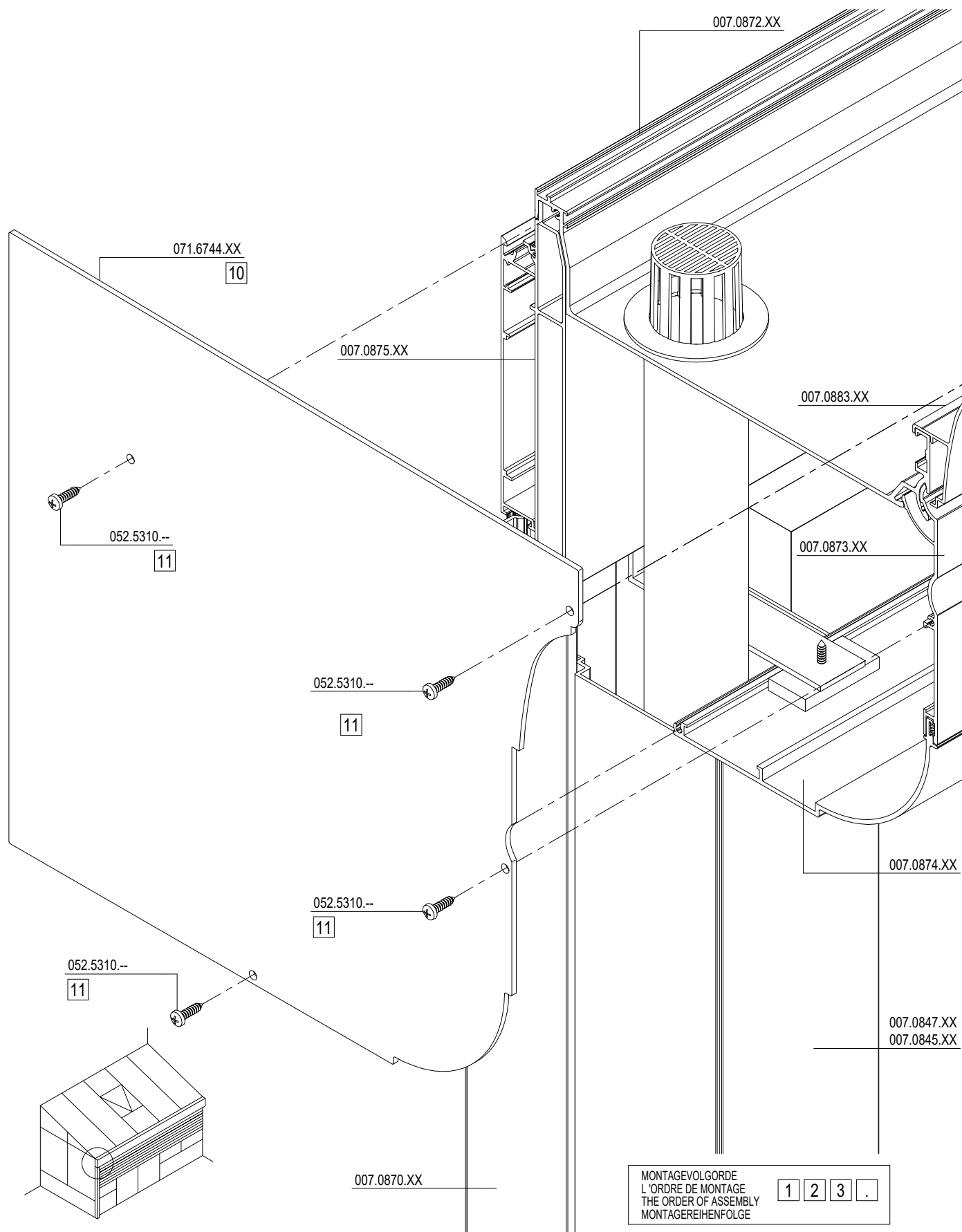
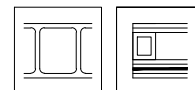
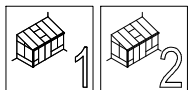
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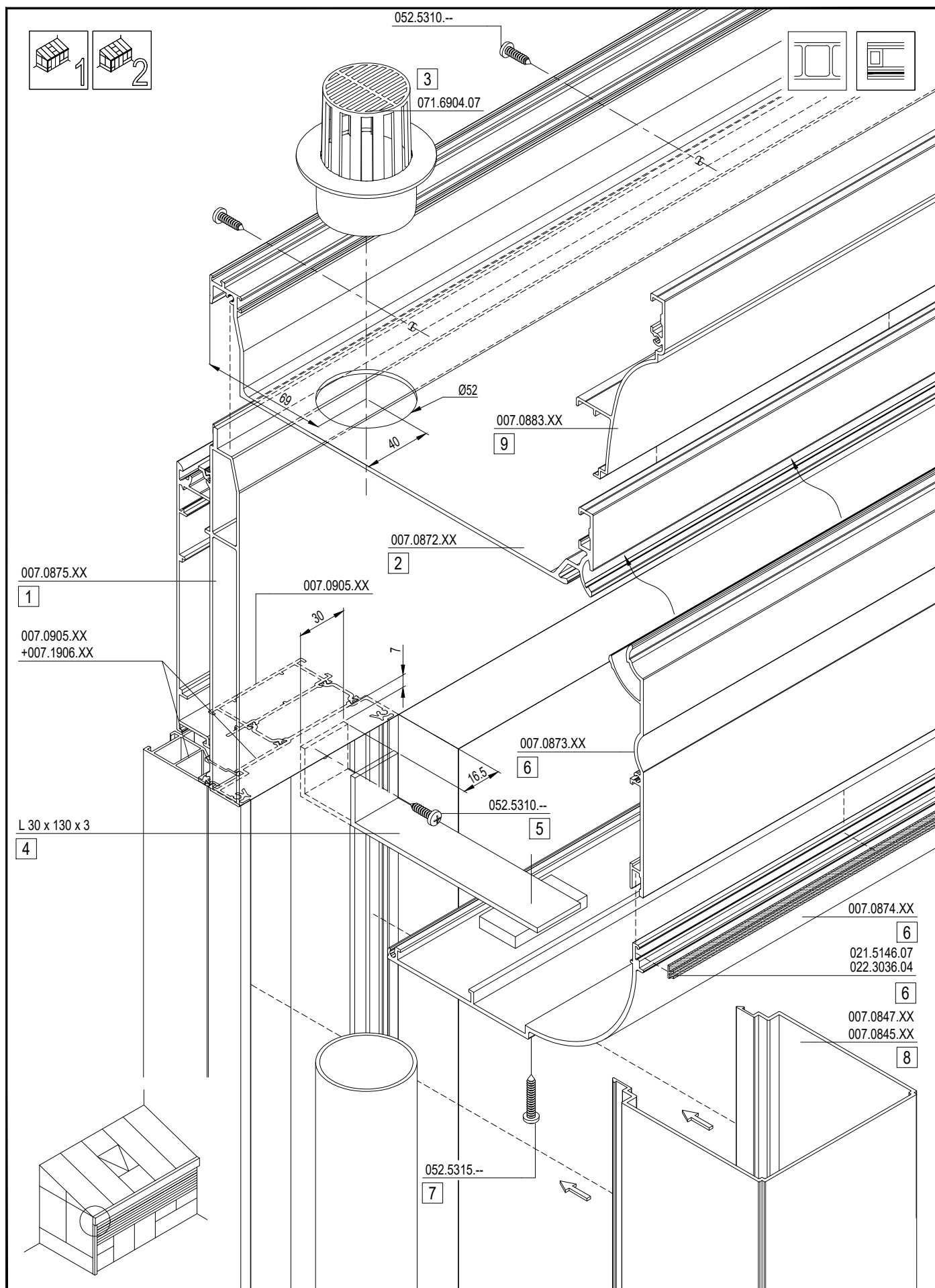


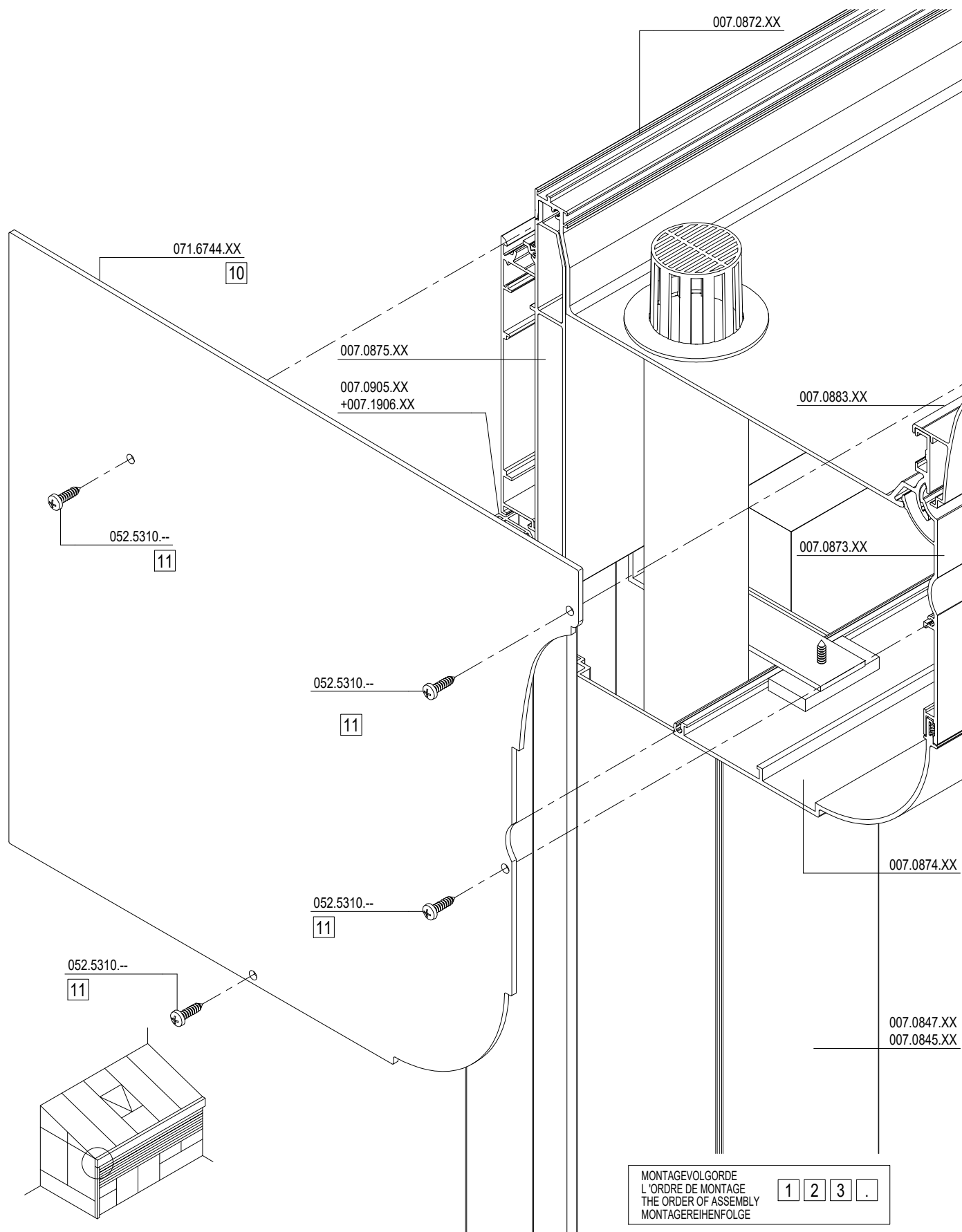
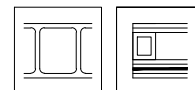
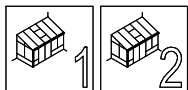
MONTAGEVOLGORDE
L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE

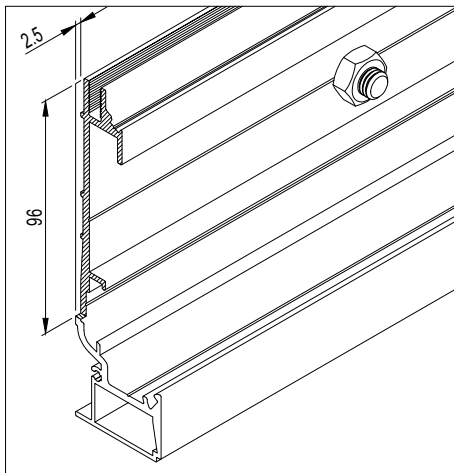
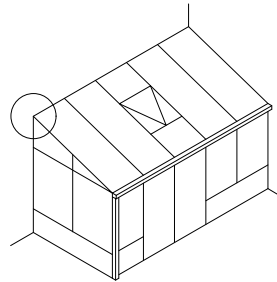
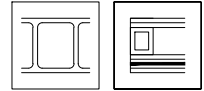
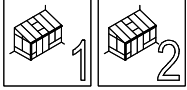
1 2 3 .











007.0827.XX (CS77)

080.9381.04

080.9429.04

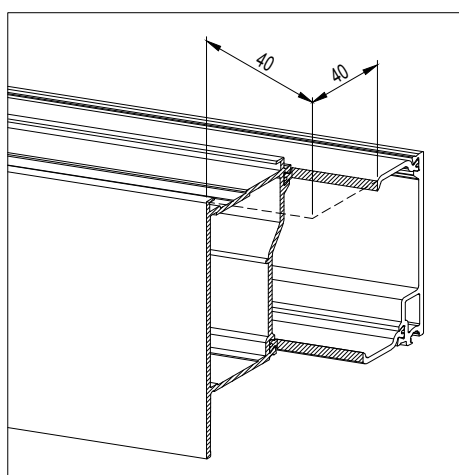
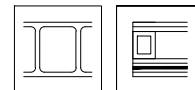
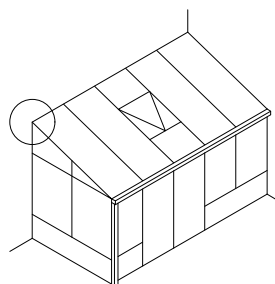
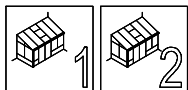
007.1822.XX

100mm / 2 pcs.

007.0899.00
(100 mm)

007.0892.XX
007.0890.XX

D0069528



007.0827.XX (CS77)

080.9381.04

080.9429.04

007.1822.XX

100mm / 2 pcs.

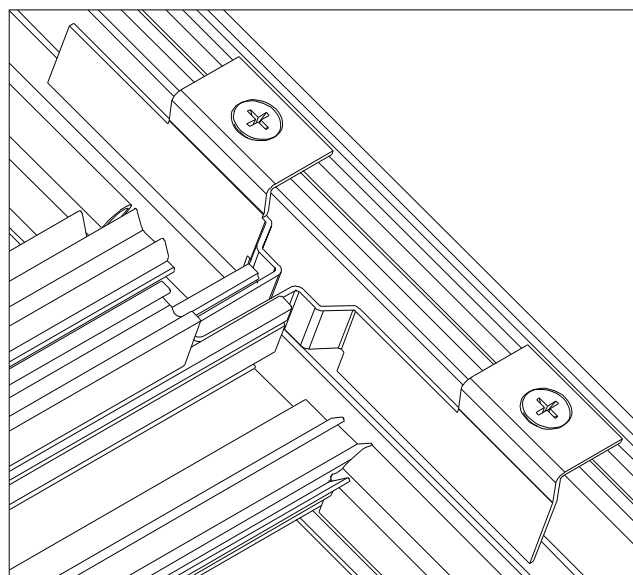
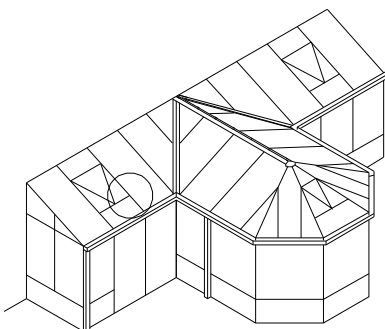
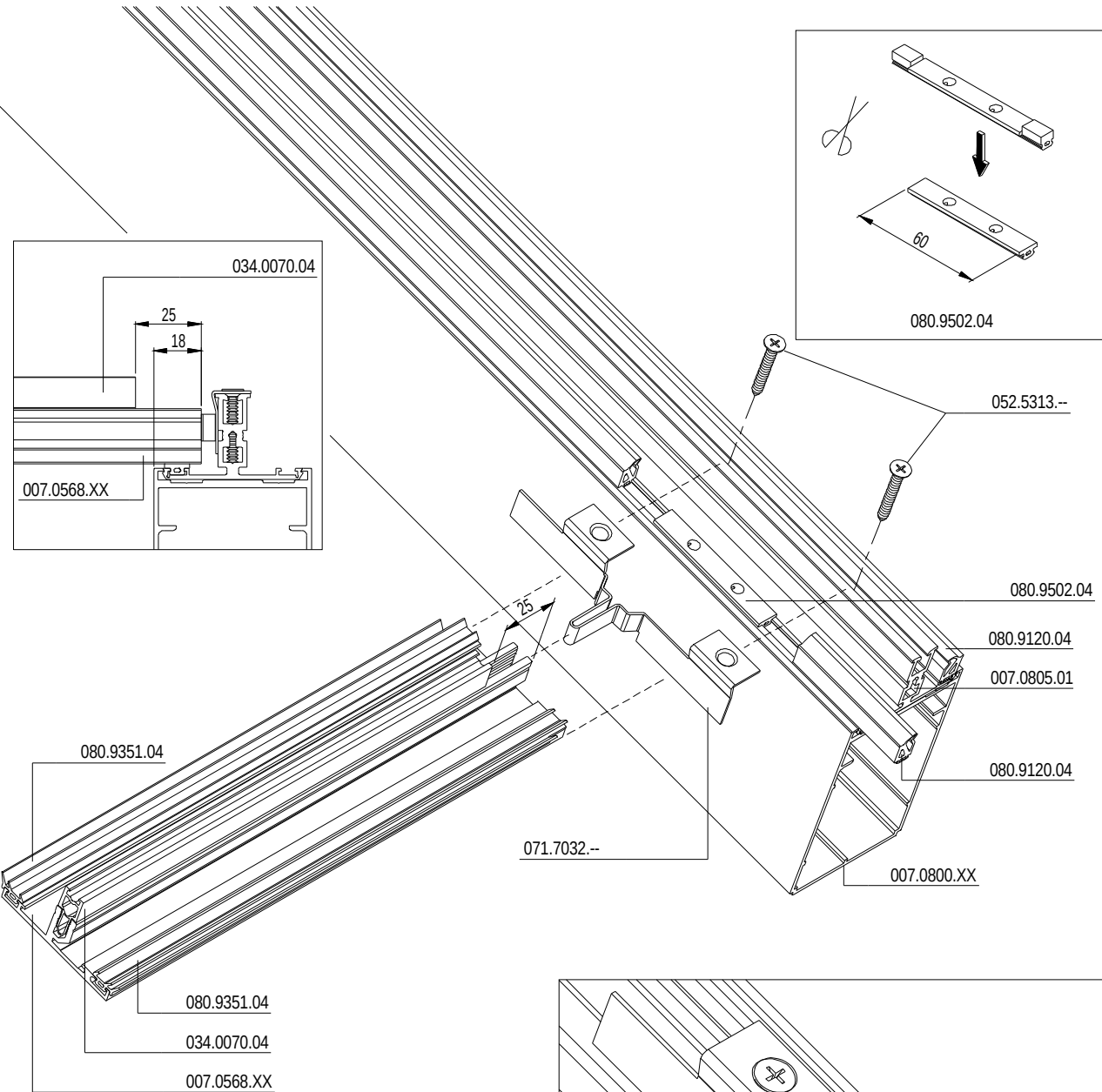
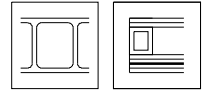
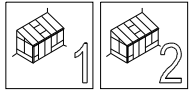
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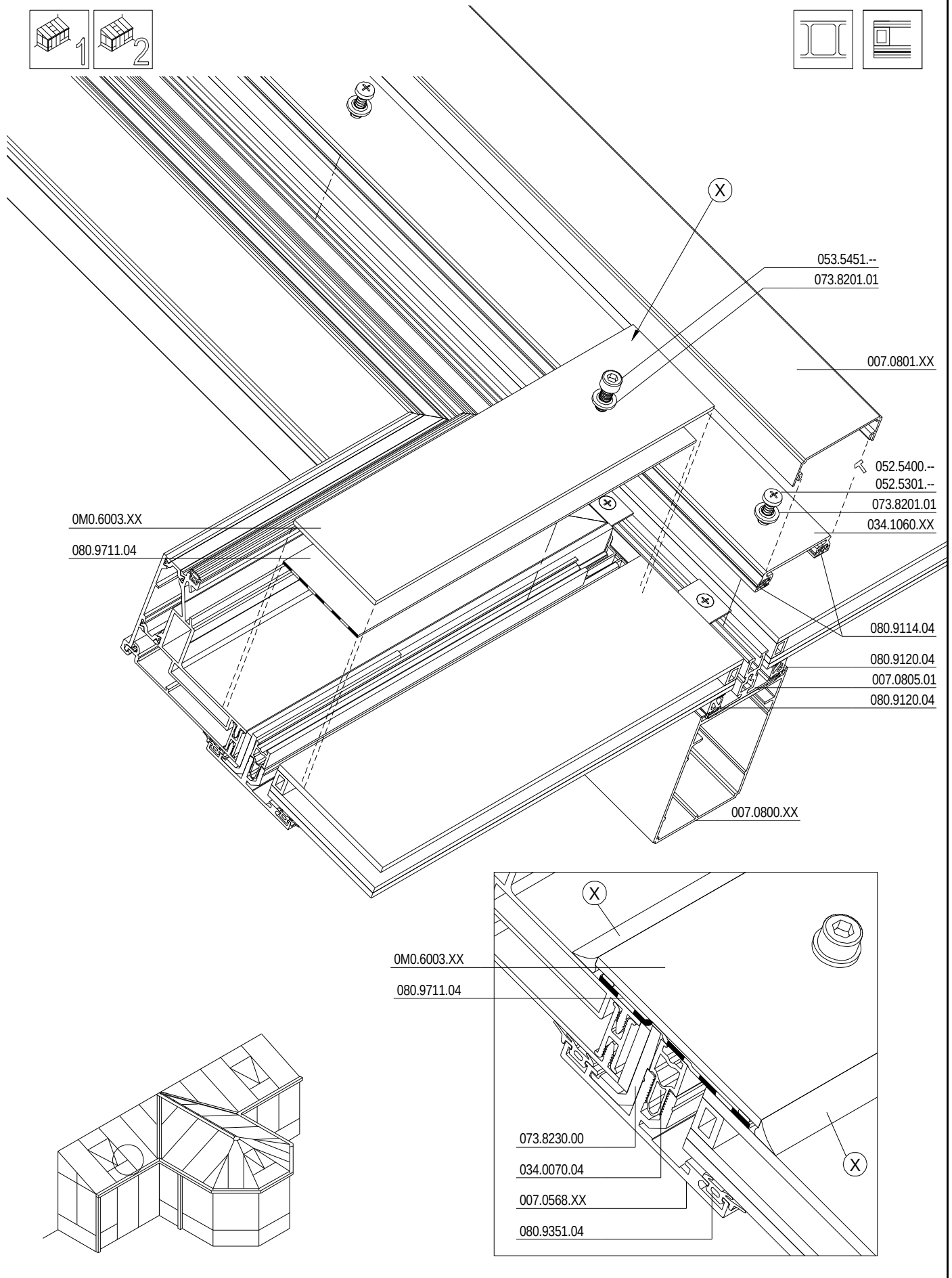
007.0899.00
(100 mm)

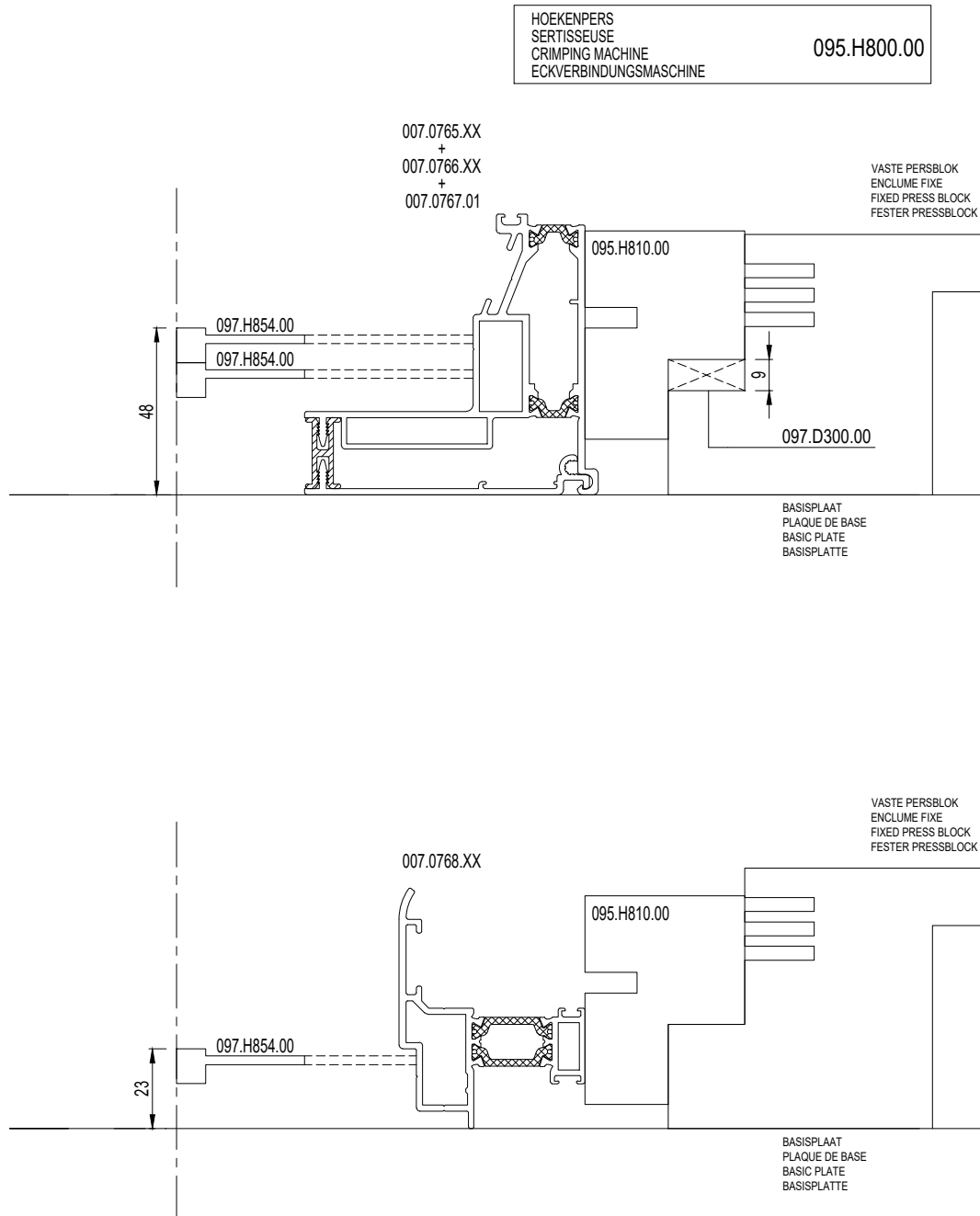
007.0892.XX
007.0890.XX

F

D0069528

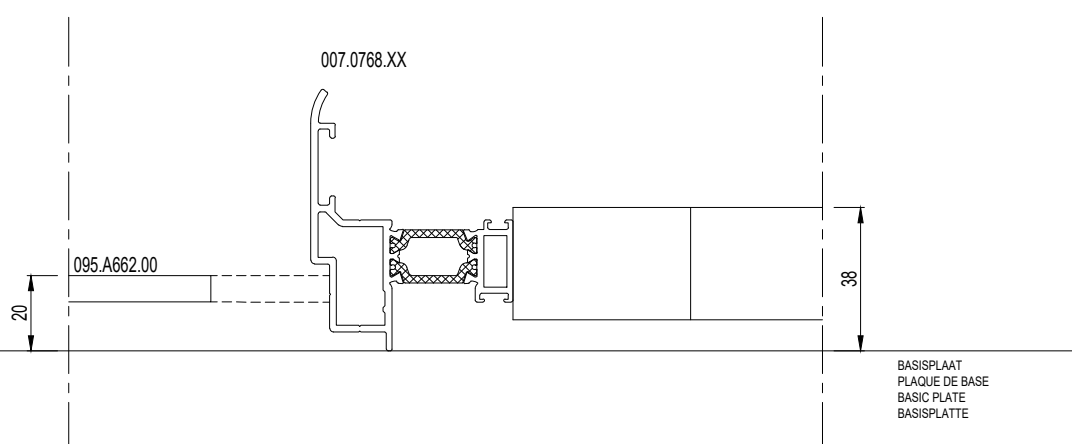
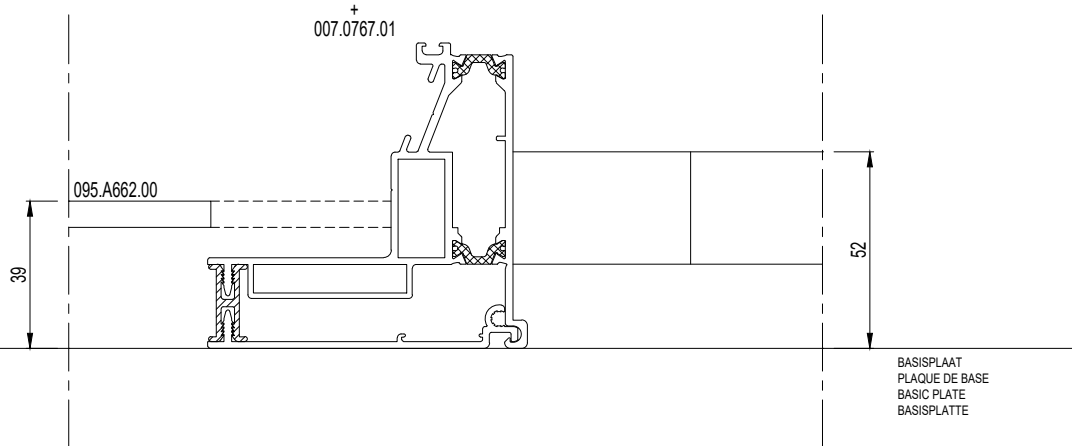


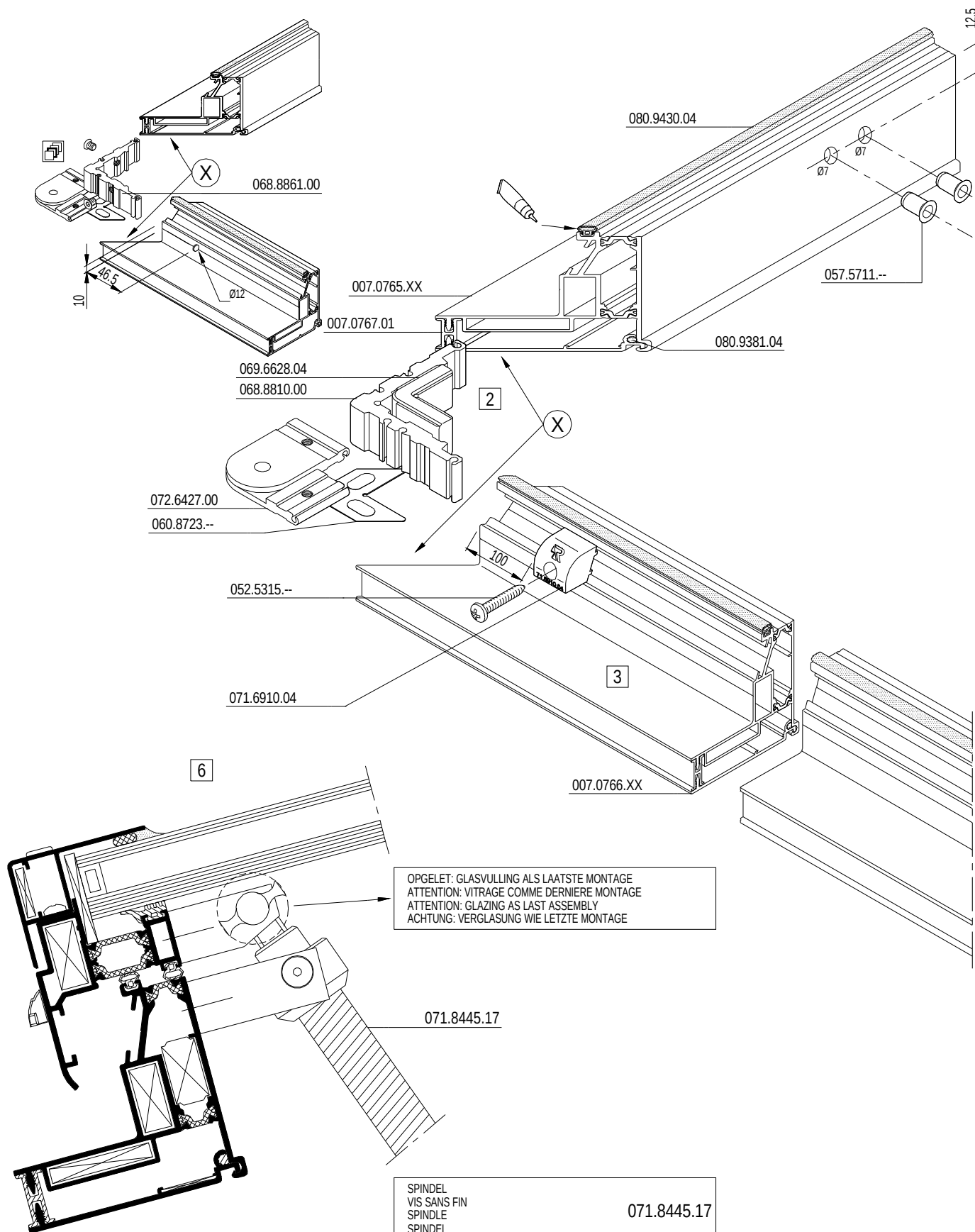
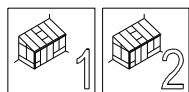


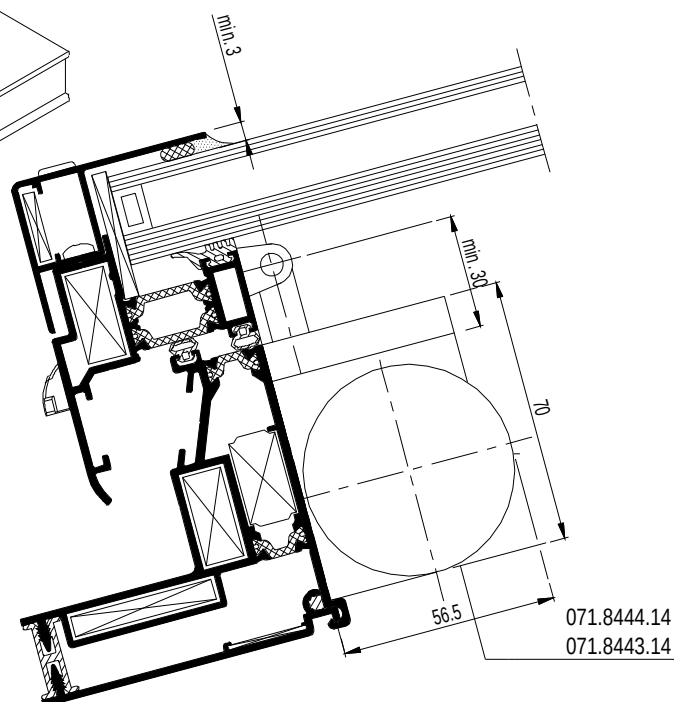
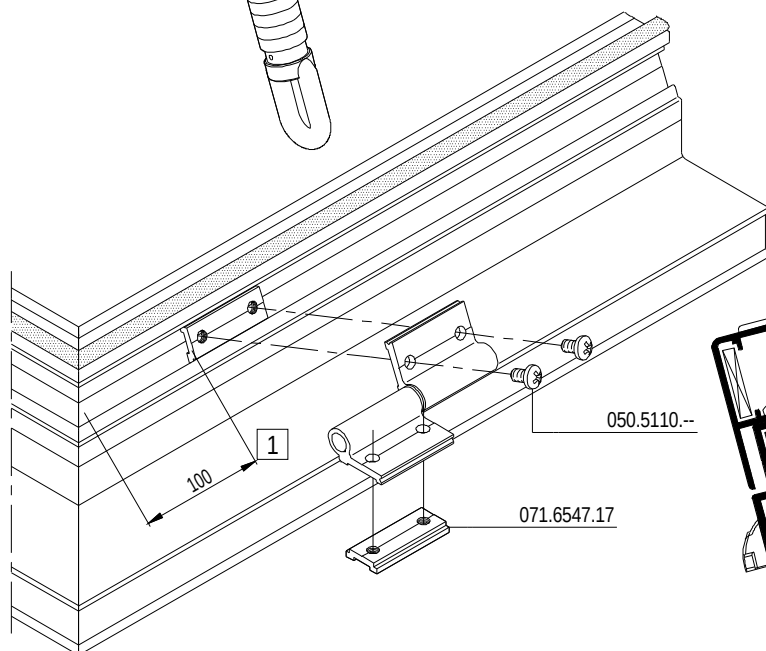
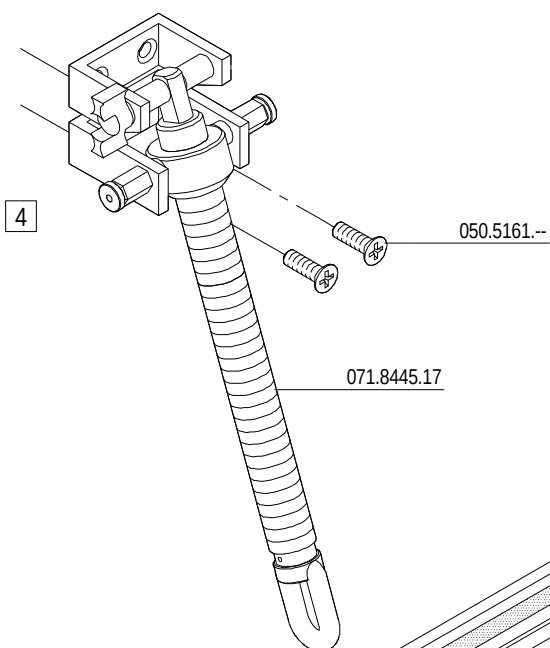
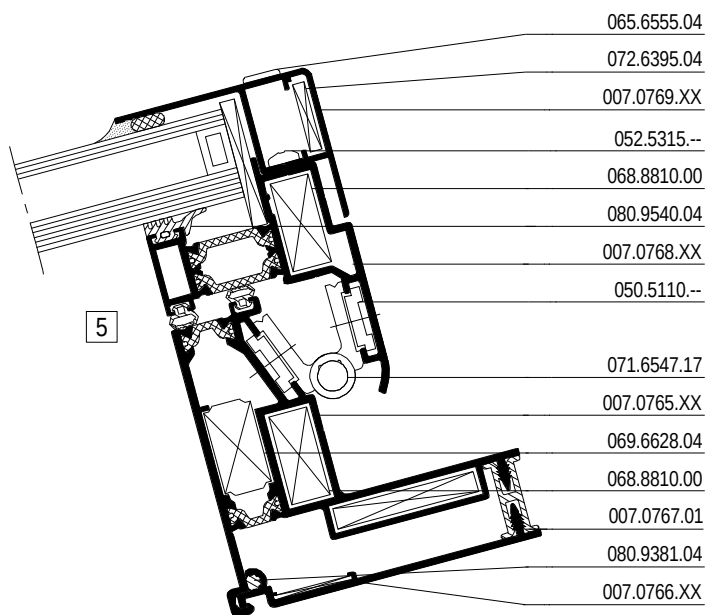


HOEKENPERS
SERTISSEUSE
CRIMPING MACHINE
ECKVERBINDUNGSMASCHINE

095.B500.00

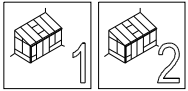
007.0765.XX
+
007.0766.XX
+
007.0767.01





KETTINGMOTOR
 MOTEUR ELECTRIQUE
 CHAIN MOTOR
 KETTENANTRIEB

071.8443.14
 of - ou - or - oder
 071.8444.14



069.6743.XX

007.0769.XX

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080.9540.04

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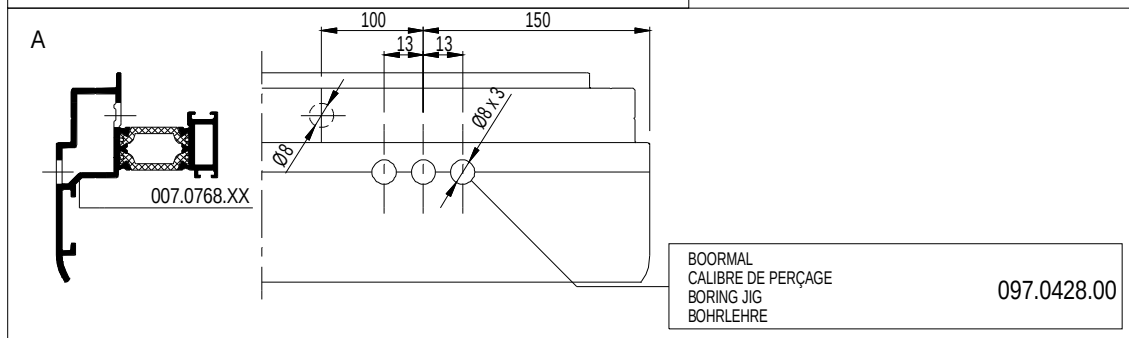
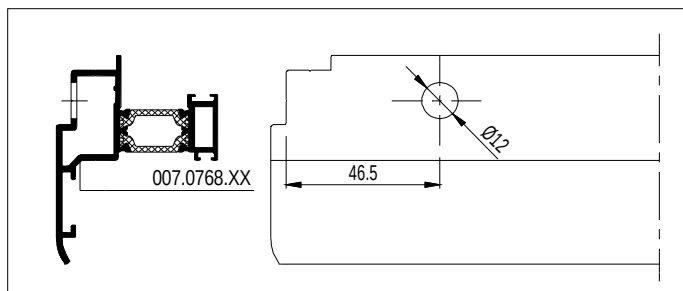
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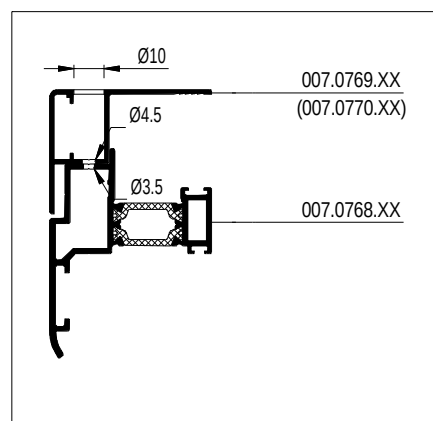
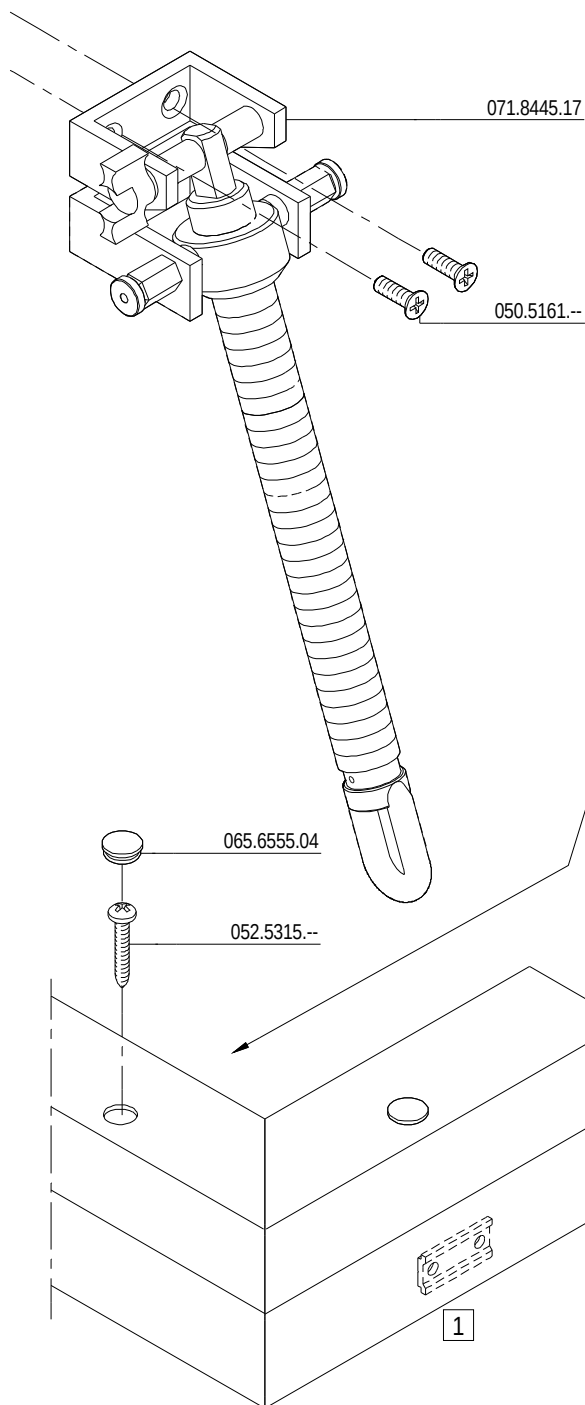
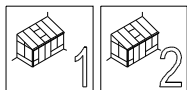
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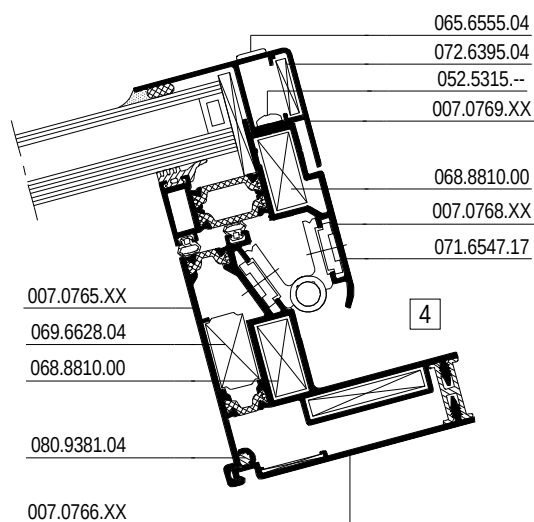
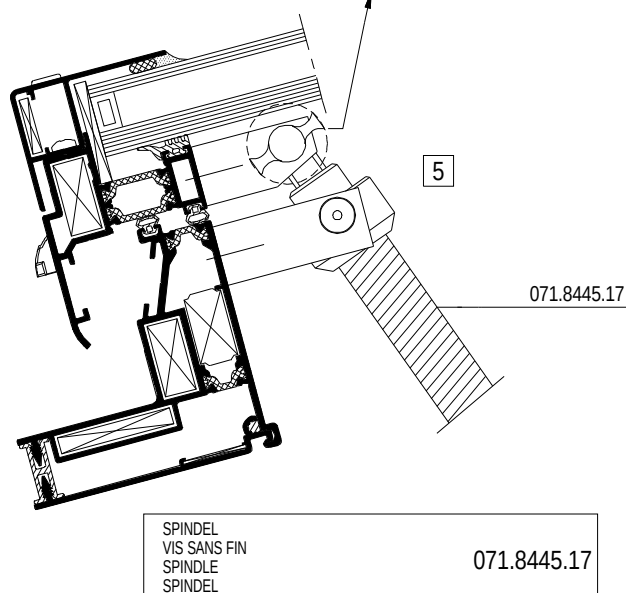
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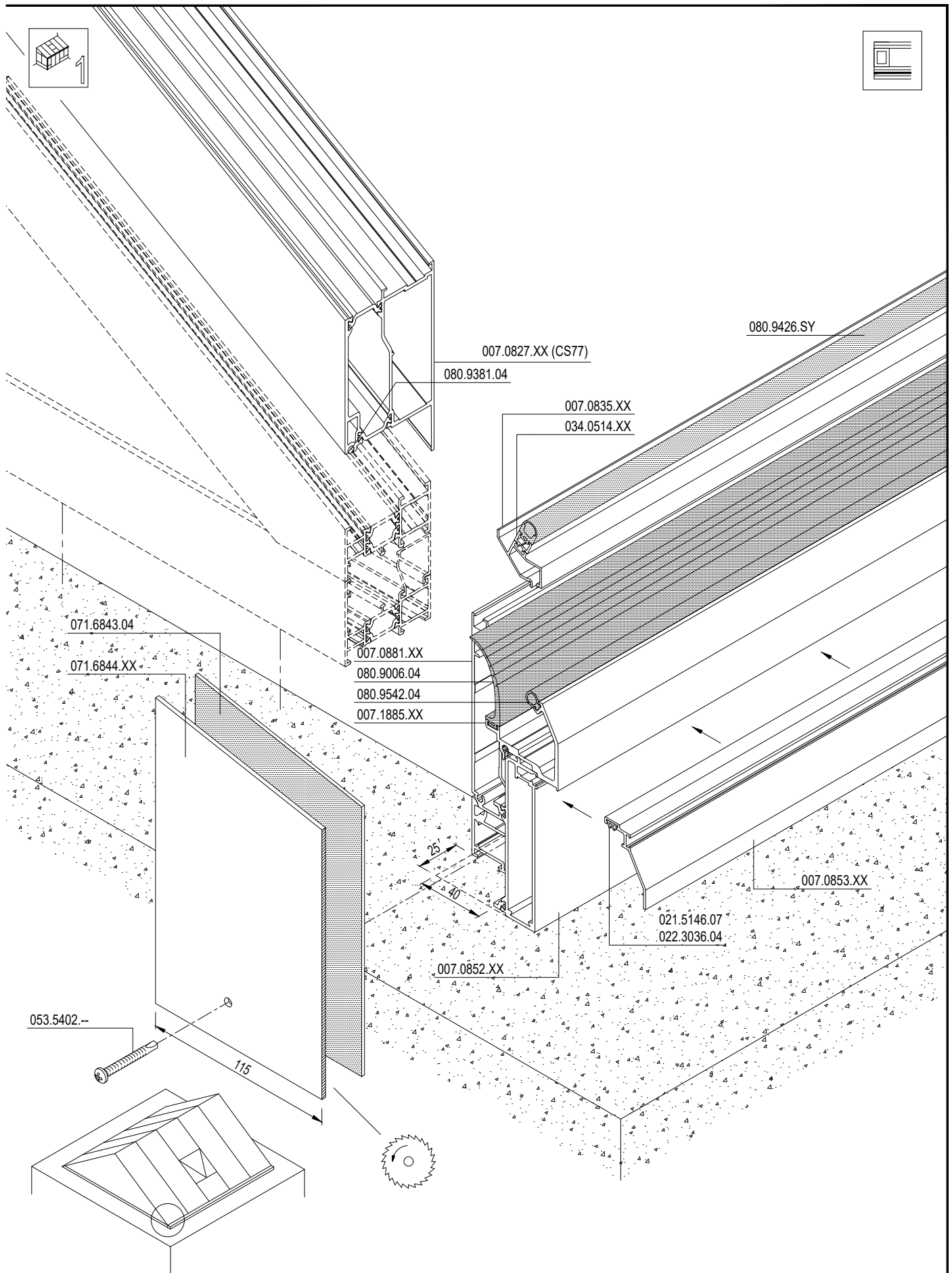
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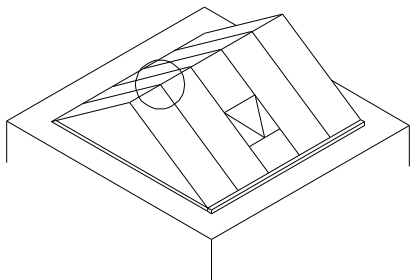
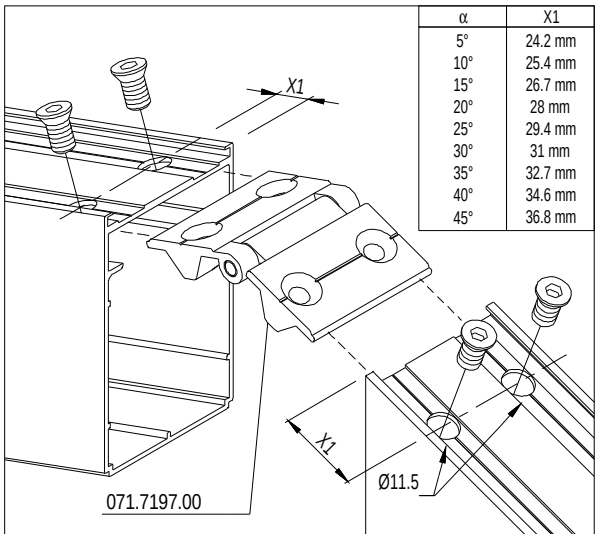
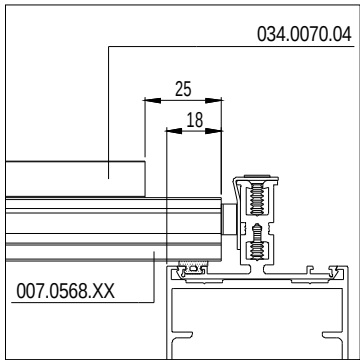
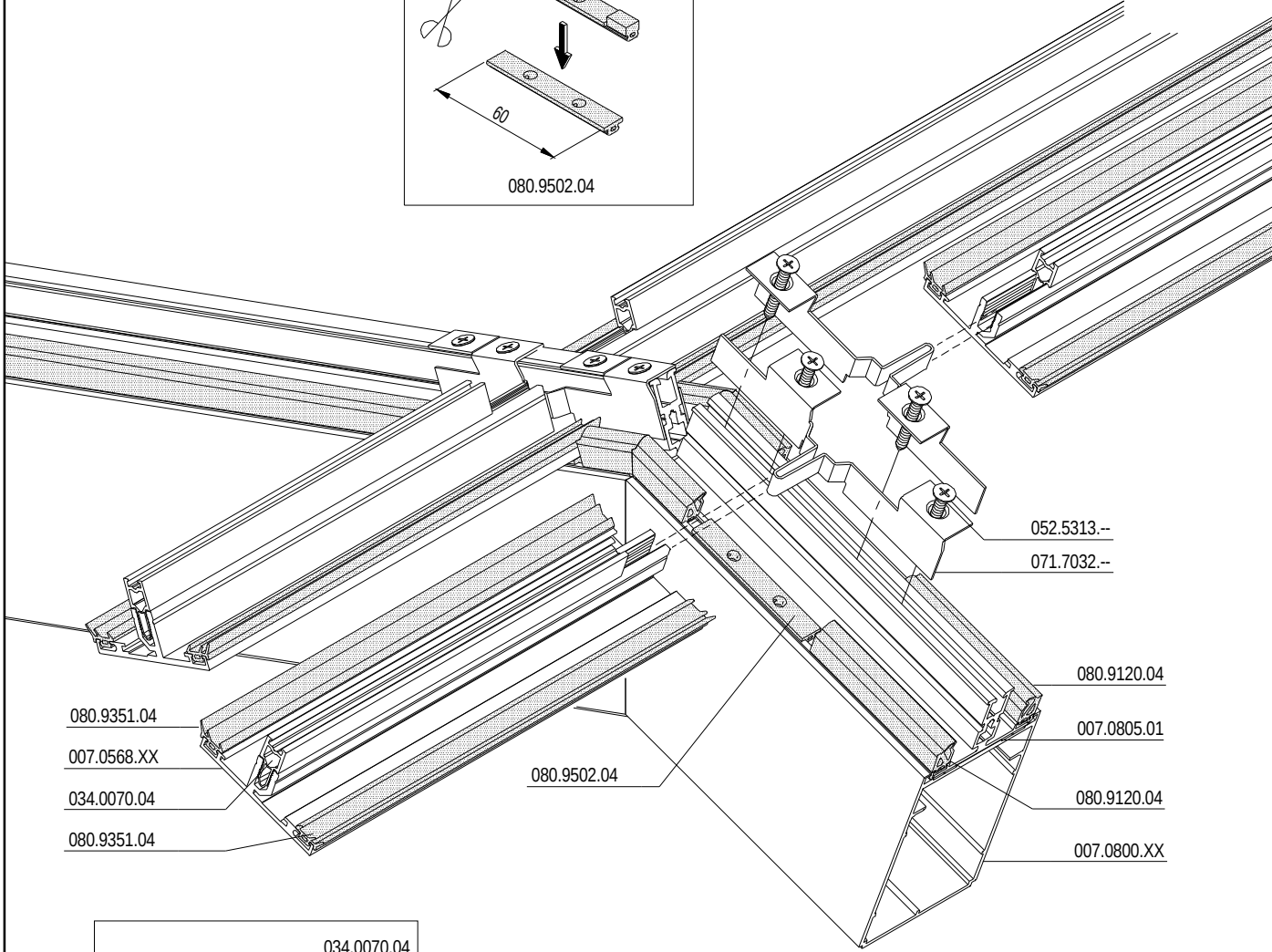
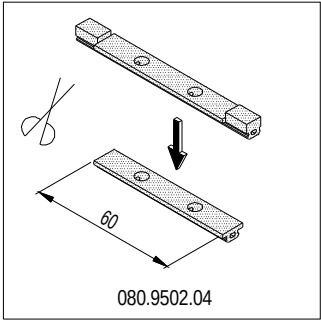


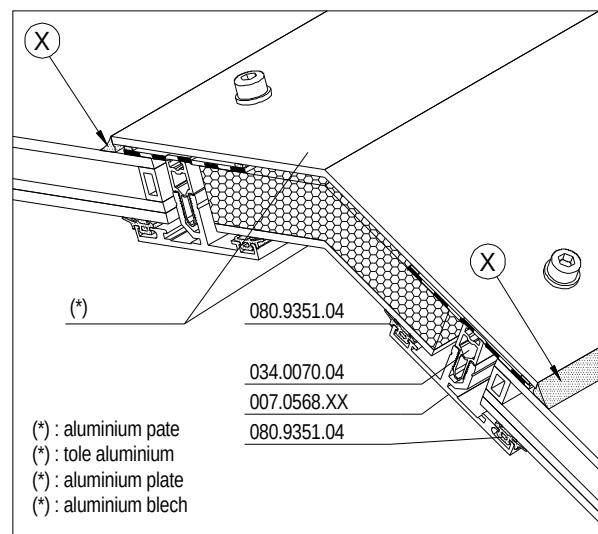
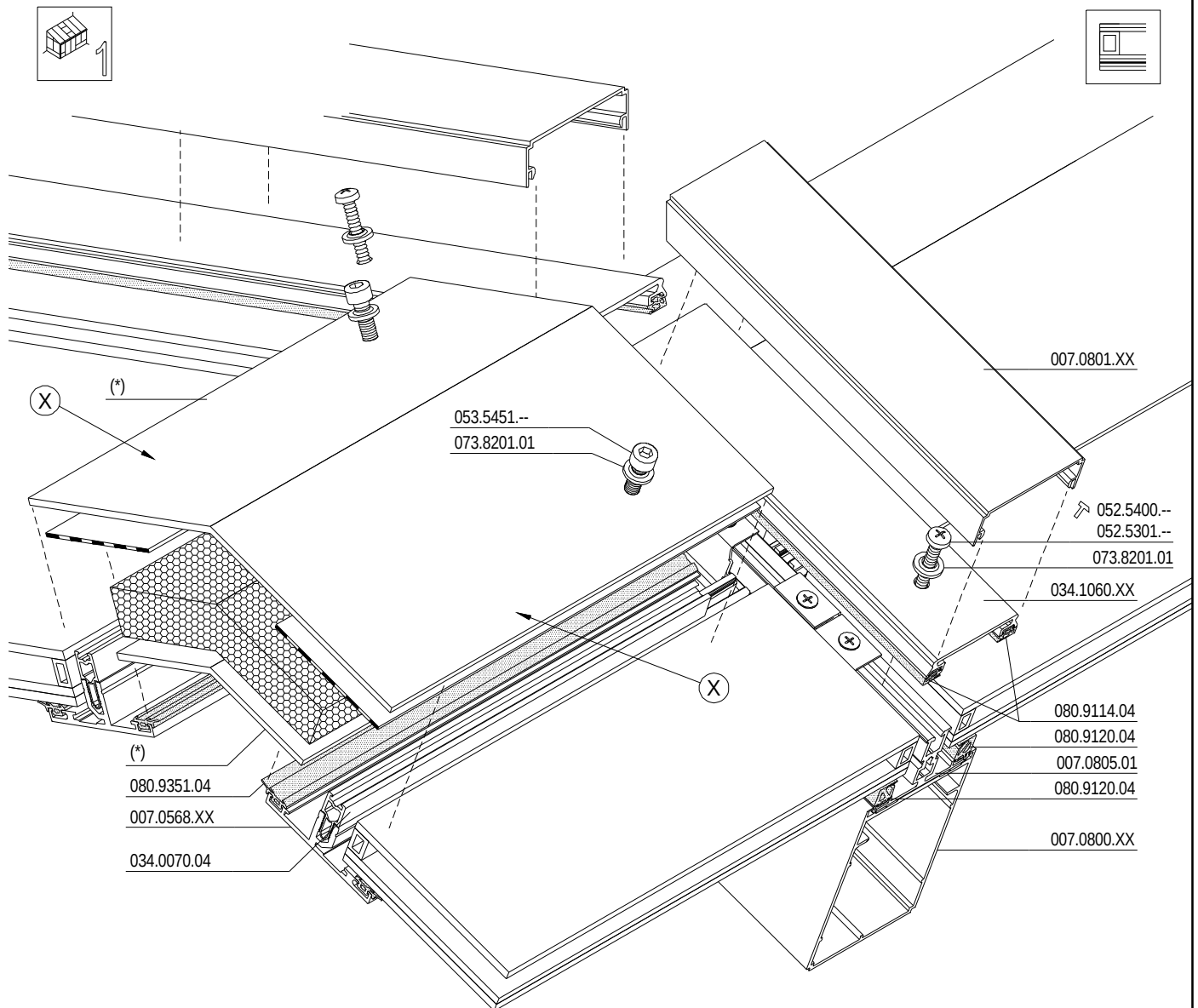


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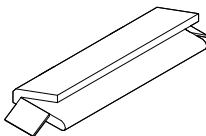
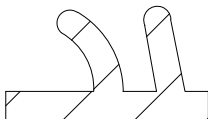
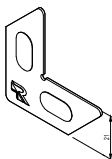
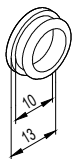
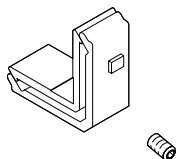
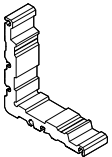
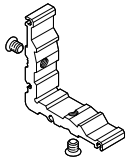
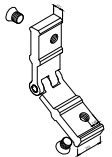
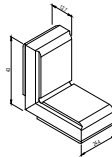
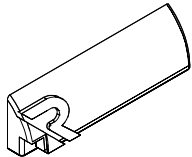
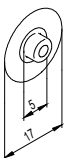
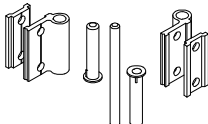
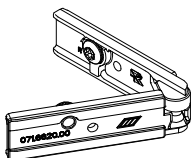
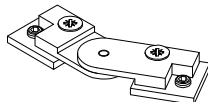
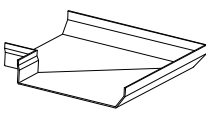
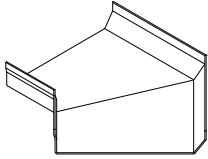
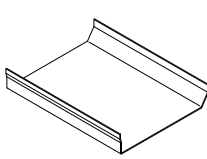
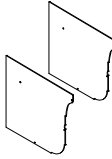
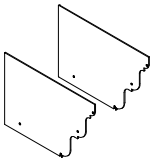
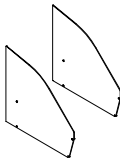
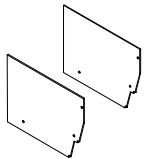
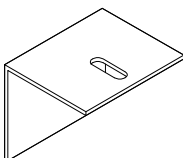
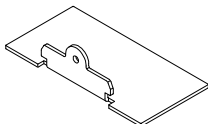
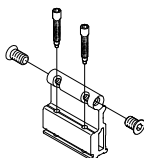
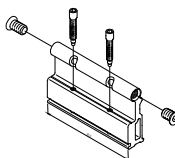
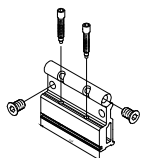
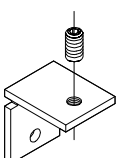
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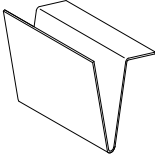
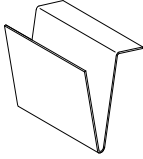
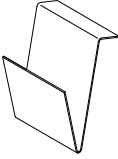
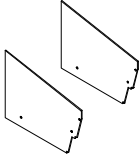
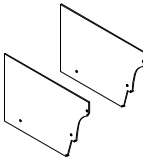
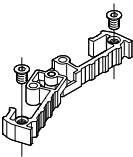
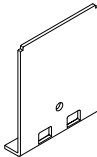
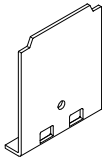
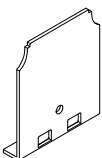
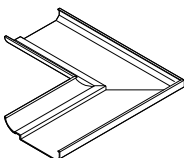
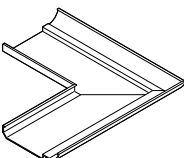
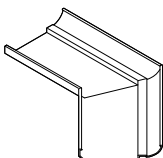
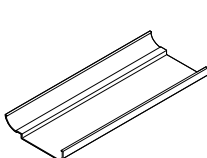
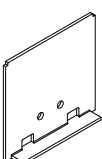
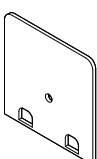
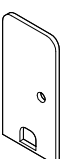
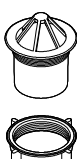
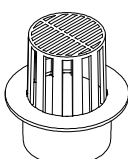
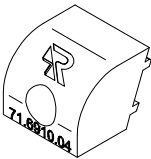
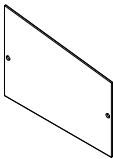
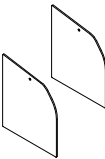
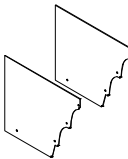
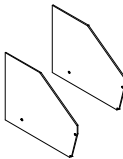
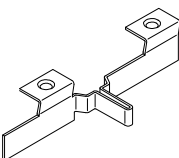
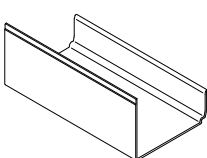
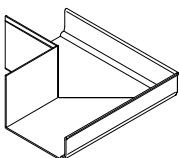
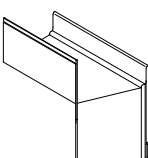
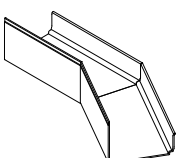
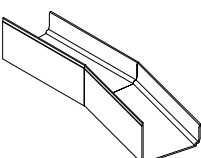
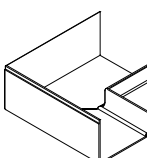
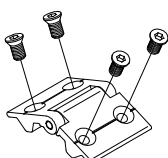
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Accessoires
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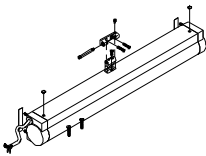
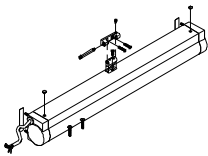
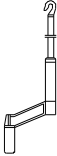
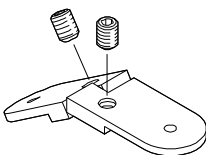
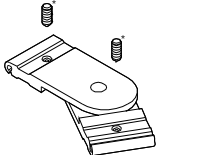
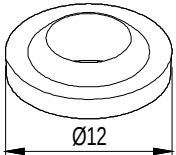
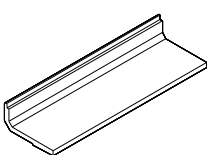
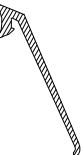
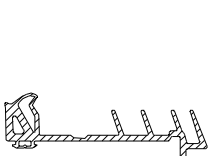
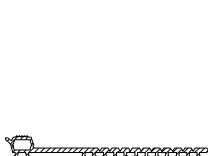
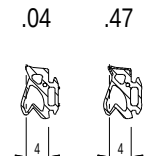
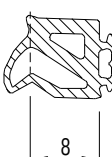
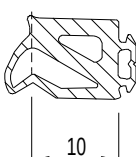
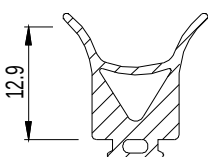
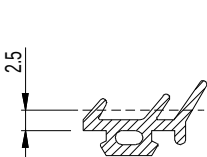
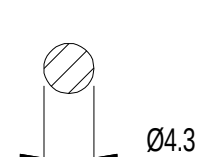
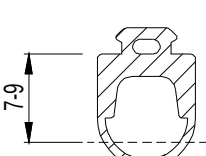
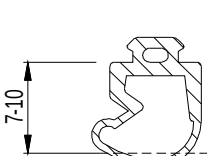
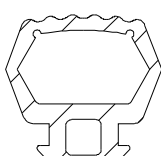
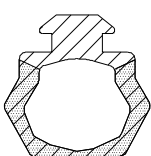
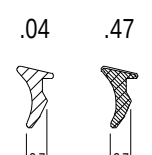
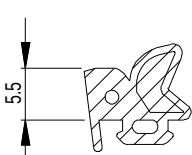
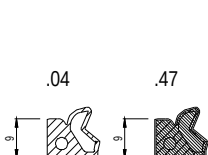
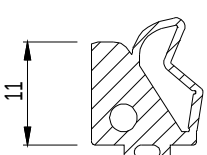
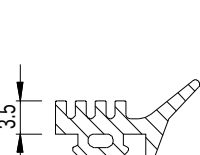
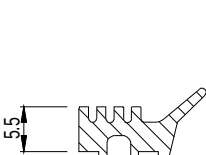
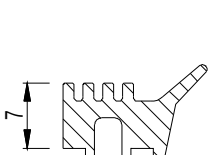
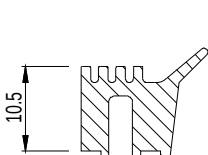
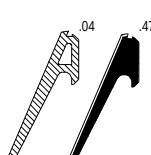
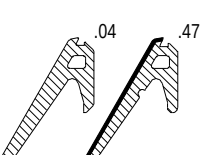
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065.6555.04	43.G.038	D0041392	072.6395.04	43.G.026	D0041374
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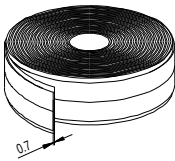
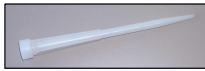
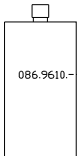
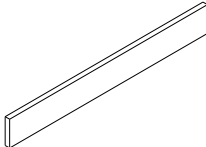
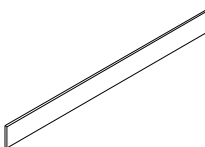
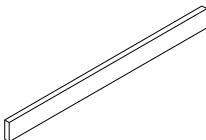
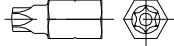
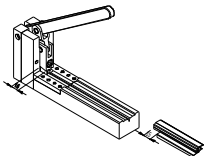
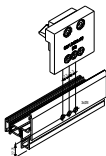
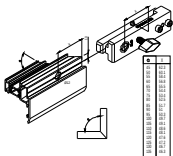
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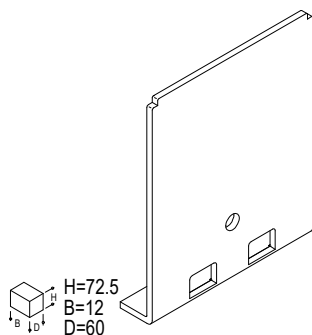
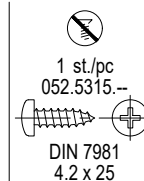
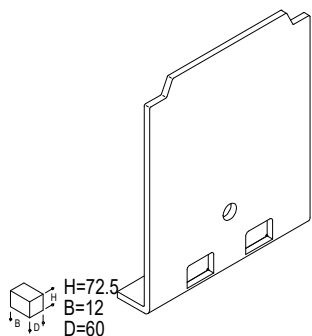
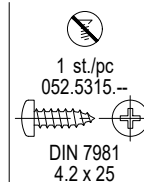
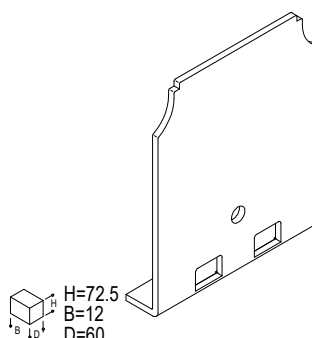
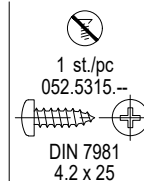
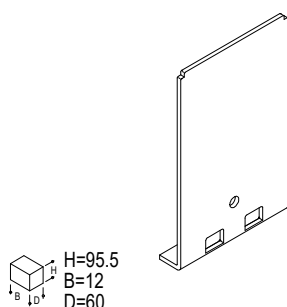
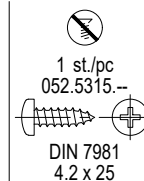
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071.6812.00 (43.G.018)				
				

071.6816.-- (43.G.015) 	071.6817.-- (43.G.015) 	071.6819.-- (43.G.015) 	071.6843.04 (43.G.009) 	071.6844.XX (43.G.009) 
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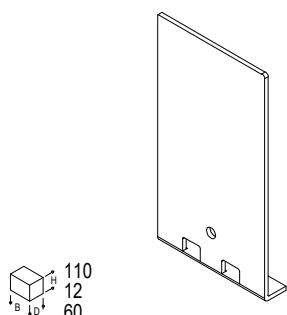
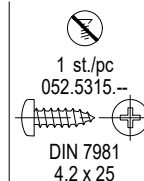
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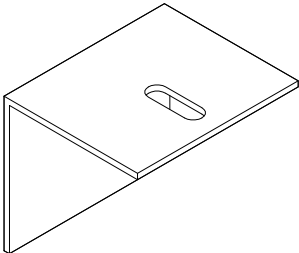
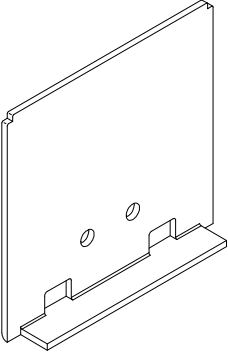
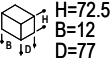
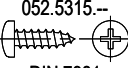
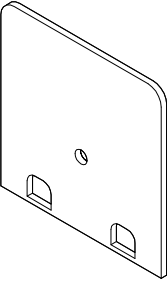
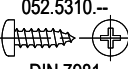
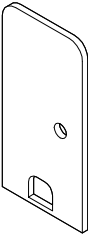
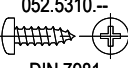
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086.9160.-- (43.G.045) 	086.9175.-- (43.G.043) 	086.9182.-- (43.G.043) 	086.9184.-- (43.G.043) 	086.9187.-- (43.G.044) 
086.9191.-- (43.G.060) 	086.9203.-- (43.G.044) 	086.9204.-- (43.G.043) 	086.9393.-- (43.G.044) 	086.9551.-- (43.G.044) 
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087.9754.01 (43.G.037) 	090.5615.-- (43.G.059) X st./pc 090.5615.--  6.2 x 24.8	097.0231.00 (43.G.057) 	097.0428.00 (43.G.057) 	097.0429.00 (43.G.059) 

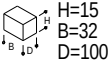
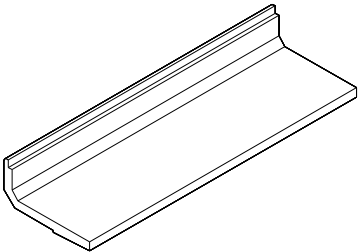
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**071.6870.XX**STOOTPLAAT
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ARRET VITRAGE TOITURE
GLASS PANEL STOP
ENDSTUECK VERGLASUNG

CR 120



 	071.6775.XX STOOTHOEK BEGLAZING ARRET DE VITRAGE TOITURE GLASSPANEL STOP ABSCHLUSSKLOTZE VERGLASUNG	CR 120 021.4533.XX 021.4534.XX PR 200 TR 200 CINTRO		
 	071.6880.XX STOOTPLAAT ARRET VITRAGE TOITURE GLASS PANEL STOP ENDSTUECK VERGLASUNG	CR 120 007.0806.01 007.0807.01 007.0832.XX		 2 st./pc 052.5315.-  DIN 7981 4.2 x 25
 	071.6898.XX STOOTPLAAT ARRET VITRAGE TOITURE GLASS PANEL STOP ENDSTUECK VERGLASUNG	CR 120 007.0573.XX PR 200 TR 200		 1 st./pc 052.5310.-  DIN 7981 4.2 x 16
 	071.6899.XX STOOTPLAAT ARRET VITRAGE TOITURE GLASS PANEL STOP ENDSTUECK VERGLASUNG	CR 120 007.1571.XX TR 200 PR 200		 1 st./pc 052.5310.-  DIN 7981 4.2 x 16



073.8230.00

GLASSTEUN
14/32MM

SUPPORT CALE DE VITRAGE
14/32MM

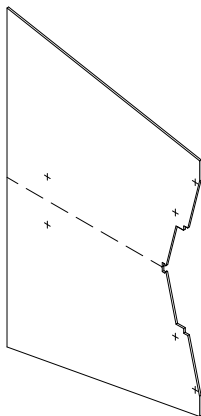
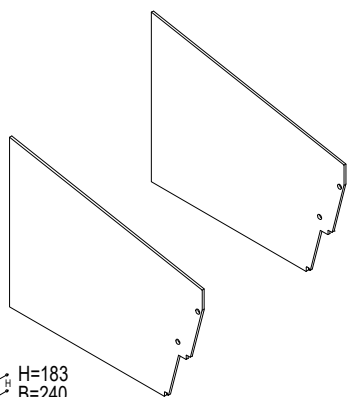
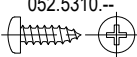
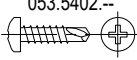
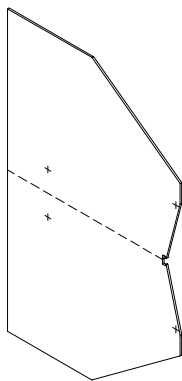
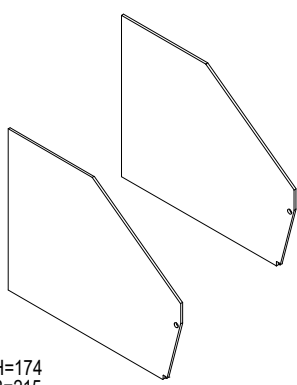
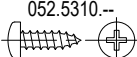
GLASS SUPPORT
14/32MM

GLASAUFLAGEPROFIL
14/32MM

CR 120
007.0568.XX
034.0668.XX

CW 60
PR 200
TR 200

CW 50

  H=366 B=240 D=2	071.6843.04 AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	CR 120 071.6844.XX	
  H=183 B=240 D=2.5	071.6844.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	CR 120 007.0876.XX 007.0878.XX 007.0879.04 007.0880.XX 007.0882.XX 017.0880.XX TR 200 BOREALE	 4 st./pc 052.5310.--  DIN 7981 4.2 x 16  2 st./pc 053.5402.--  DIN 7504N 4.2 x 38
  H=348 B=215 D=2	071.7025.04 AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	CR 120 071.7019.XX	
  H=174 B=215 D=2.5	071.7019.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	CR 120 007.0876.XX 007.0878.XX 007.0879.04 007.0880.XX 017.0880.XX TR 200 BOREALE	 2 st./pc 052.5310.--  DIN 7981 4.2 x 16  2 st./pc 053.5402.--  DIN 7504N 4.2 x 38

**071.6764.04**

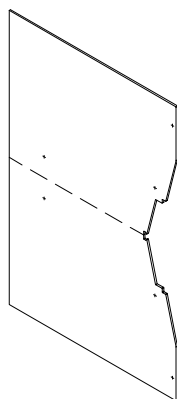
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FERMETURE LATÉRALE GOUTTIERE

END PIECE GUTTER

ENDKAPPE DACHRINNE

CR 120
071.6765.XX

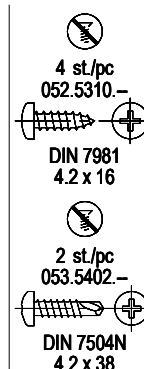
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B=240
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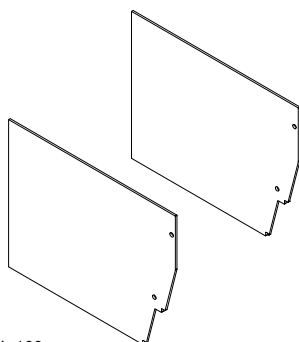
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FERMETURE LATÉRALE GOUTTIERE

END PIECE GUTTER

ENDKAPPE DACHRINNE

CR 120
007.0876.XX
007.0878.XX
007.0879.04
007.0880.XX
007.0896.XX
017.0880.XX

 H=183
B=240
D=2.5
**071.6846.04**

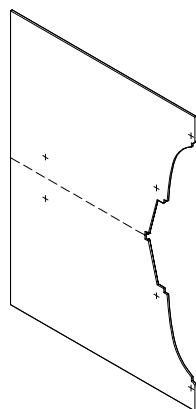
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FERMETURE LATÉRALE GOUTTIERE

END PIECE GUTTER

ENDKAPPE DACHRINNE

CR 120
071.6847.XX

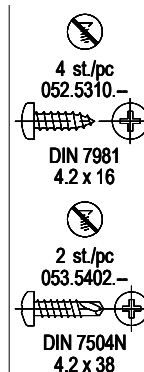
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**071.6847.XX**

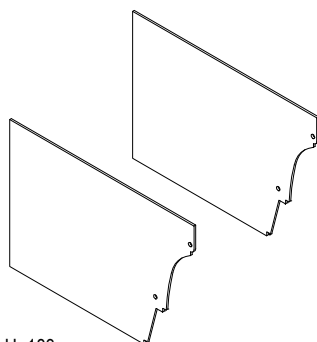
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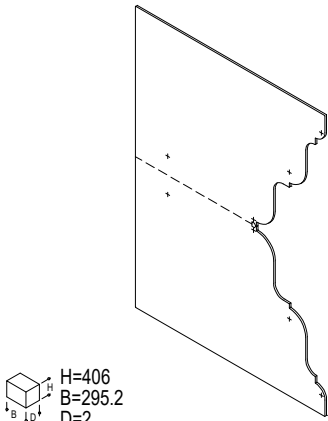
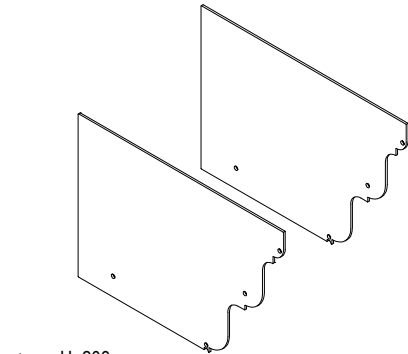
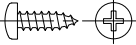
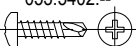
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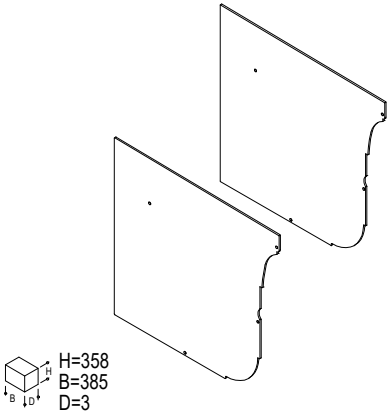
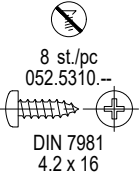
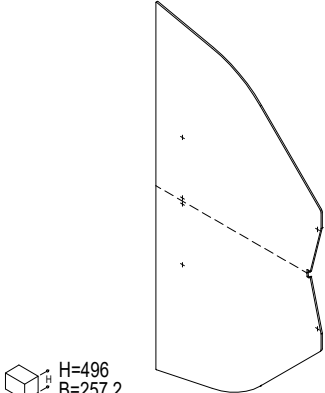
END PIECE GUTTER

ENDKAPPE DACHRINNE

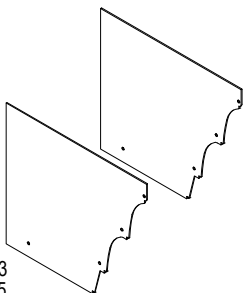
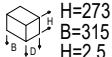
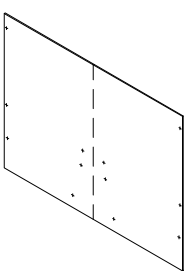
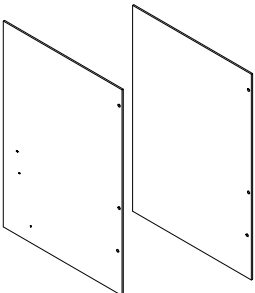
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007.0876.XX
007.0878.XX
007.0879.04
007.0880.XX
007.0883.XX
017.0880.XXTR 200
BOREALE

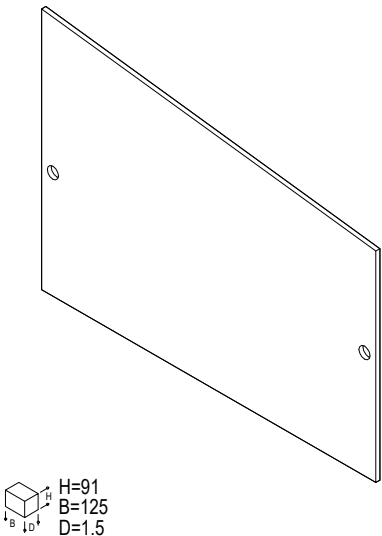
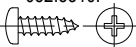
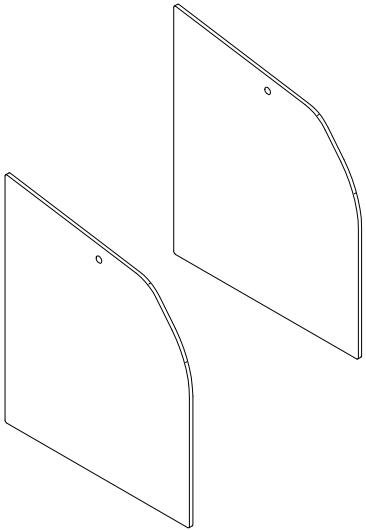
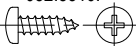
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B=265
D=2.5


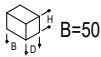
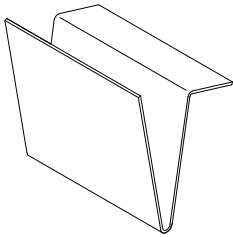
 H=406 B=295.2 D=2	071.6758.04 AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	CR 120 071.6759.XX		
 H=203 B=295 D=2.5	071.6759.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	CR 120 007.0869.XX 007.0879.04 017.0880.XX		 6 st./pc 052.5310.-  DIN 7981 4.2 x 16  2 st./pc 053.5402.-  DIN 7504N 4.2 x 38

 H=358 B=385 D=3	071.6744.XX AFDICHTING ZIJKANT GOOT + ROLLUIK FERMETURE LATÉRALE GOUTTIERE + VOLET ROULANT END PIECE GUTTER + ROLLER SHUTTER ENDKAPPE DACHRINNE + ROLLADEN	CR 120 007.0872.XX 007.0873.XX 007.0874.XX 007.0875.XX 007.0883.XX TR 200 BOREALE	 8 st./pc 052.5310.-- DIN 7981 4.2 x 16
 H=496 B=257.2 D=2	071.6761.04 AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	CR 120	



 	071.7018.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIÈRE END PIECE GUTTER ENDKAPPE DACHRINNE	TR 200 007.0883.XX BOREALE 007.0883.XX CR 120 007.0880.XX 007.0883.XX		
	071.7143.04 AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIÈRE END PIECE GUTTER ENDKAPPE DACHRINNE	TR 200 CR 120		
	071.7145.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIÈRE END PIECE GUTTER ENDKAPPE DACHRINNE	TR 200 CR 120		

 H=91 B=125 D=1.5	071.6912.XX AFDICHTING ZIJKANT GOOT FERMETURE LATÉRALE GOUTTIERE END PIECE GUTTER ENDKAPPE DACHRINNE	CR 120 021.4580.XX TR 200	 2 st./pc 052.5310.--  DIN 7981 4.2 x 16
	071.6976.XX AFDICHTING ZIJKANT MUURPROFIEL FERMETURE LATÉRALE CÔTE PROFILE MURAL END PIECE SIDE WALL PROFILE ENDKAPPE SEITE MAUERPROFIL	CR 120 007.1820.XX 007.1821.XX	 2 st./pc 052.5310.--  DIN 7981 4.2 x 16

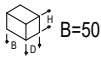
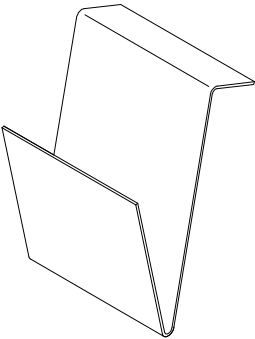


B=50

071.6816.--

KLEMSTUK 16MM
CLIP 16MM
CLIP 16MM
BEFESTIGUNGSKLOTZ 16MM

CR 120
007.0804.01
007.0805.01
007.0806.01
007.0807.01

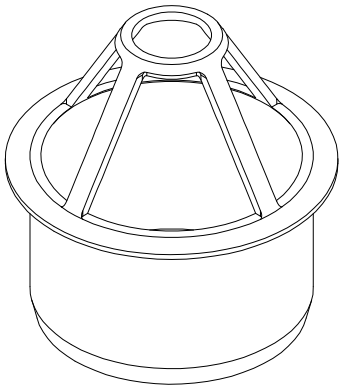
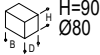
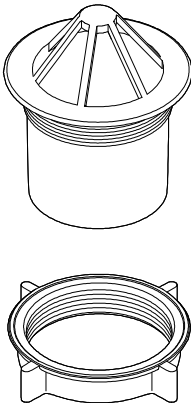
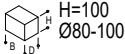
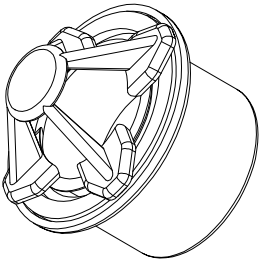
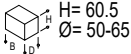


B=50

071.6819.--

KLEMSTUK 32MM
CLIP 32MM
CLIP 32MM
BEFESTIGUNGSKLOTZ 32MM

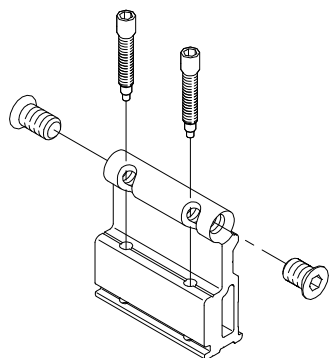
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007.0805.01
007.0806.01
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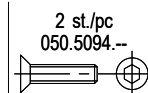
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 	071.6900.07 UITLOOP DAKGOOT CREPINE GOUTTIERE CONNECTION PIECE GUTTER DRAINPIPE REGENABFUEHRABSCHLUSS DACHRINNE	CR 120 007.0862.XX 007.0872.XX 007.0876.XX 007.0880.XX 021.4580.XX BOREALE CW 50 CW 60 TR 200 PR 100		
 	071.6906.07 UITLOOP DAKGOOT Ø50MM CREPINE GOUTTIERE Ø50MM CONNECTION PIECE GUTTER DRAINPIPE Ø50MM REGENABFUEHRABSCHLUSS DACHRINNE Ø50MM	BOREALE CR 120 CW 50 CW 60 HFP 147 HFP 179 PR 100 TR 200		

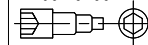
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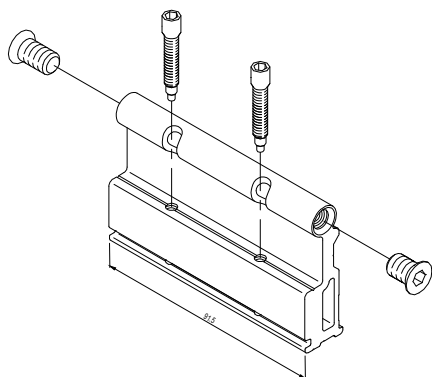
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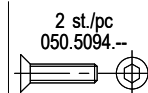
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T-BRACKET
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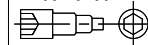

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D=17.9
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007.0875.XX
007.0876.XX
007.0880.XX
007.0905.XX
017.0880.XXBOREALE
TR 200
TR 200-1.0


2 st./pc
050.5094.--
-
M8 x 15
2 st./pc
051.5253.--

M5 x 35

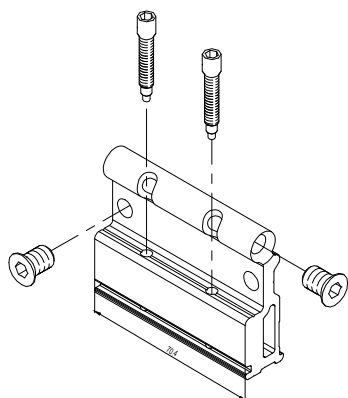
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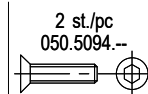
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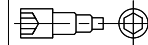

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007.0971.XX
017.0880.XXBOREALE
TR 200


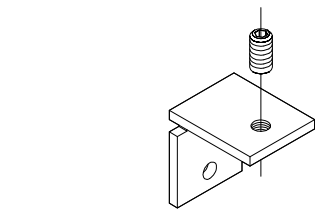
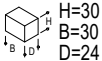
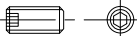
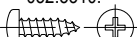
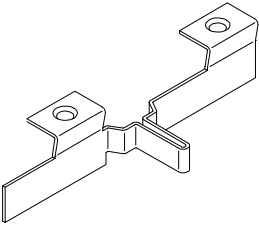
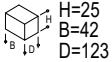
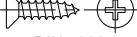
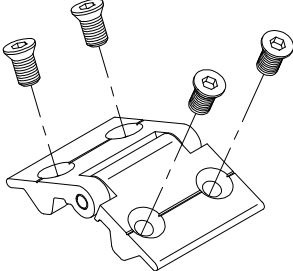
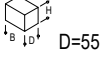
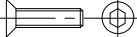
2 st./pc
050.5094.--
-
M8 x 15
2 st./pc
051.5253.--

M5 x 35

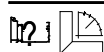
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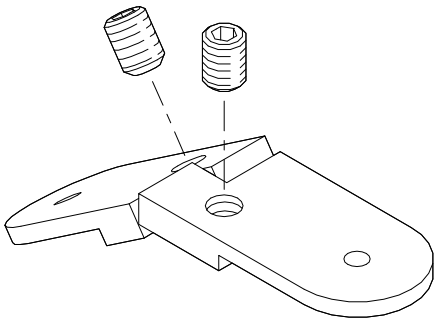
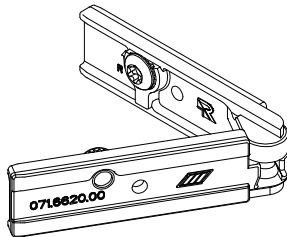
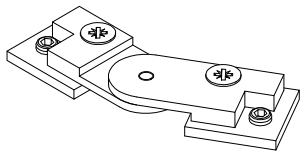
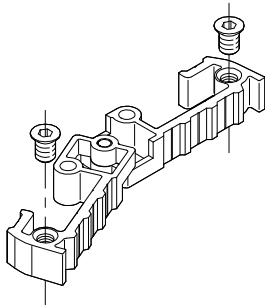
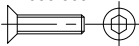
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JONCTION-T
T-BRACKET
T-VERBINDER

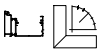

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B=70.4
D=17.9
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007.0875.XX
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007.0880.XX
007.1870.XX
017.0880.XXBOREALE
TR 200


2 st./pc
050.5094.--
-
M8 x 15
2 st./pc
051.5253.--

M5 x 35

 	071.6812.00 BEVESTIGING DRAGER FIXATION CHEVRON FIXATION RAFTER BEFESTIGUNG DACHSPARREN	CR 120 007.0800.XX 007.0803.XX 007.0813.XX 007.0823.XX 007.0850.XX	1 st./pc 051.5263.--  DIN 913 M6 x 12 1 st./pc 052.5310.--  DIN 7981 4.2 x 16
 	071.7032.-- T-VERBINDER JUNCTION-T T-BRACKET T-VERBINDER	CR 120 007.0568.XX 007.0804.01 007.0805.01 007.0806.01 007.0807.01 034.0668.XX CW60 PR200 TR200	2 st./pc 052.5313.--  DIN 7982 4.2 x 32
 	071.7197.00 BEVESTIGING DRAGER FIXATION CHEVRON FIXATION RAFTER BEFESTIGUNG DACHSPARREN	CR 120 007.0800.XX 007.0802.XX 007.0803.XX 007.0813.XX	4 st./pc 050.5094.--  M8 x 15



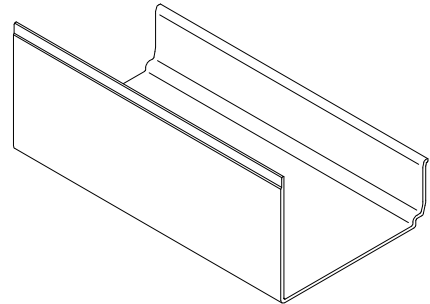
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	071.6620.00 HOEKVERBINDING VERSTELBAAR EQUERRE REGLABLE CORNER CLEAT ADJUSTABLE ECKWINKEL VERSTELLBAR	CR 120 007.0823.XX 007.0824.XX 007.0861.XX 007.0862.XX 007.0869.XX 007.0872.XX 007.0876.XX 007.0878.XX 007.0880.XX 007.0882.XX 007.0883.XX 007.0896.XX	007.1822.XX BOREALE TR 200 PR 100	
 H=5 B=75 D=24	071.6622.00 HOEKVERBINDING VERSTELBAAR EQUERRE REGLABLE CORNER CLEAT ADJUSTABLE ECKWINKEL VERSTELLBAR	CR 120 007.0823.XX 007.0824.XX 007.1822.XX		2 st./pc 050.5130.--  DIN 965 M5 x 10
	071.6866.00 SCHROEFHOEK VERSTELBAAR EQUERRE A VISSER REGLABLE SCREW CORNER CLEAT ADJUSTABLE SCHRAUBECKWINKEL VERSTELLBAR	CR 120 007.0852.XX 007.0875.XX 007.0876.XX 007.0880.XX 007.1822.XX 017.0880.XX BOREALE TR 200		2 st./pc 050.5094.--  M8 x 15



071.7100.00

KOPPELSTUK
PIECE DE RACCORDEMENT
CONNECTION PIECE
KUPPLUNGSTUECK

CR 120
007.0862.XX
007.0876.XX
007.0878.XX
007.0880.XX

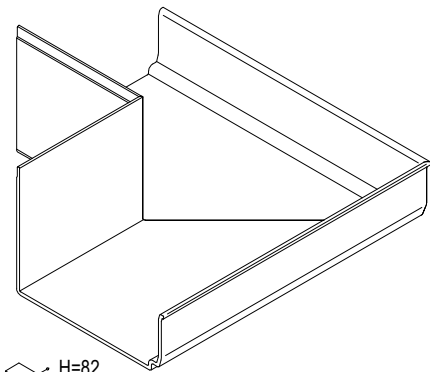


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B=200
D=110

071.7101.00

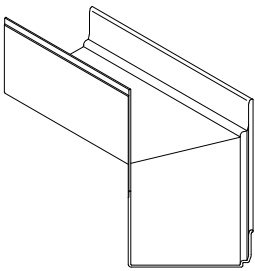
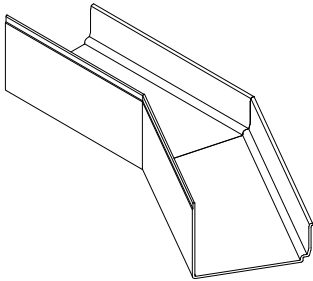
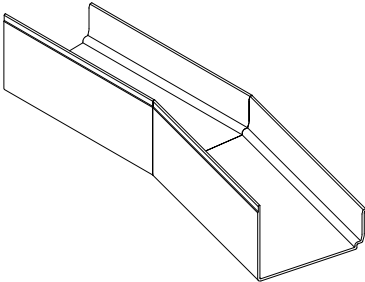
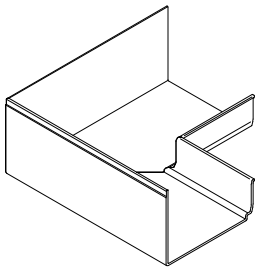
KOPPELSTUK BUITENHOEK 90°
PIECE DE RACCORDEMENT COIN EXTERIEUR 90°
CONNECTION PIECE OUTER CORNER 90°
KUPPLUNGSTUECK AUSSENWINKEL 90°

CR 120
007.0862.XX
007.0876.XX
007.0878.XX
007.0880.XX

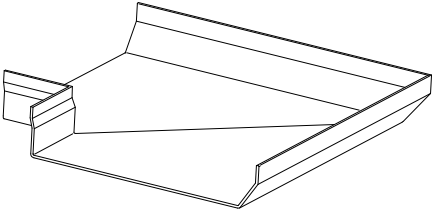
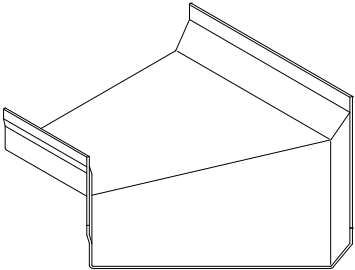
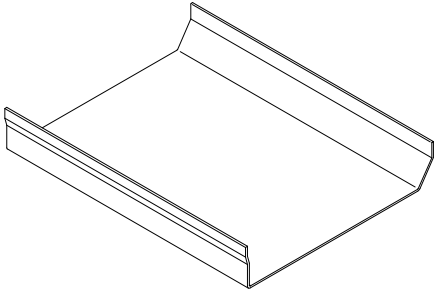


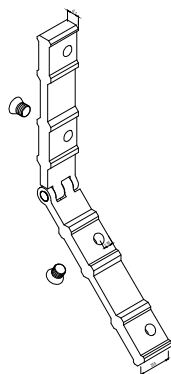
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B=200
B=200



  H=82	071.7102.00 KOPPELSTUK BUITENHOEK 135° PIECE DE RACCORDEMENT COIN EXTERIEUR 135° CONNECTION PIECE OUTER CORNER 135° KUPPLUNGSTUECK AUSSENWINKEL 135°	CR 120 007.0862.XX 007.0876.XX 007.0878.XX 007.0880.XX		
  H=82	071.7103.00 KOPPELSTUK BUITENHOEK 150° PIECE DE RACCORDEMENT COIN EXTERIEUR 150° CONNECTION PIECE OUTER CORNER 150° KUPPLUNGSTUECK AUSSENWINKEL 150°	CR 120 007.0862.XX 007.0876.XX 007.0878.XX 007.0880.XX		
  H=82	071.7104.00 KOPPELSTUK BUITENHOEK 165° PIECE DE RACCORDEMENT COIN EXTERIEUR 165° CONNECTION PIECE OUTER CORNER 165° KUPPLUNGSTUECK AUSSENWINKEL 165°	CR 120 007.0862.XX 007.0876.XX 007.0878.XX 007.0880.XX		
  H=82 B=200 D=200	071.7105.00 KOPPELSTUK BINNENHOEK 90° PIECE DE RACCORDEMENT COIN INTERIEUR 90° CONNECTION PIECE INNER CORNER 90° KUPPLUNGSTUECK INNENWINKEL 90°	CR 120 007.0862.XX 007.0876.XX 007.0878.XX 007.0880.XX		



	071.6735.00 KOPPELSTUK BUITENHOEK 90° PIECE DE RACCORDEMENT COIN EXTERIEUR 90° CONNECTION PIECE OUTER CORNER 90° KUPPLUNGSSTUECK AUSSENWINKEL 90°	CR 120 007.0872.XX TR 200 BOREALE		
	071.6737.00 KOPPELSTUK BUITENHOEK 135° PIECE DE RACCORDEMENT COIN EXTERIEUR 135° CONNECTION PIECE OUTER CORNER 135° KUPPLUNGSSTUECK AUSSENWINKEL 135°	CR 120 007.0872.XX TR 200 BOREALE		
  H=46.5 B=200 D=234	071.6739.00 KOPPELSTUK PIECE DE RACCORDEMENT CONNECTION PIECE KUPPLUNGSSTUECK	CR 120 007.0872.XX TR 200 BOREALE		

**068.8876.00**
 SCHROEFHOEK VERSTELBAAR
 EQUERRE A VISSER REGLABLE
 SCREW CORNER CLEAT ADJUSTABLE
 SCHRAUBECKWINKEL VERSTELLBAR

 CR 120
 007.0765.XX
 007.0768.XX

 CS 59
 CS 59-Re
 CS 59-So
 CS 68
 CS 68-HV
 CS 68-Re
 CS 68-So
 CW 50
 CW 60
 TR 200
 CS 77
 CS 77-HV

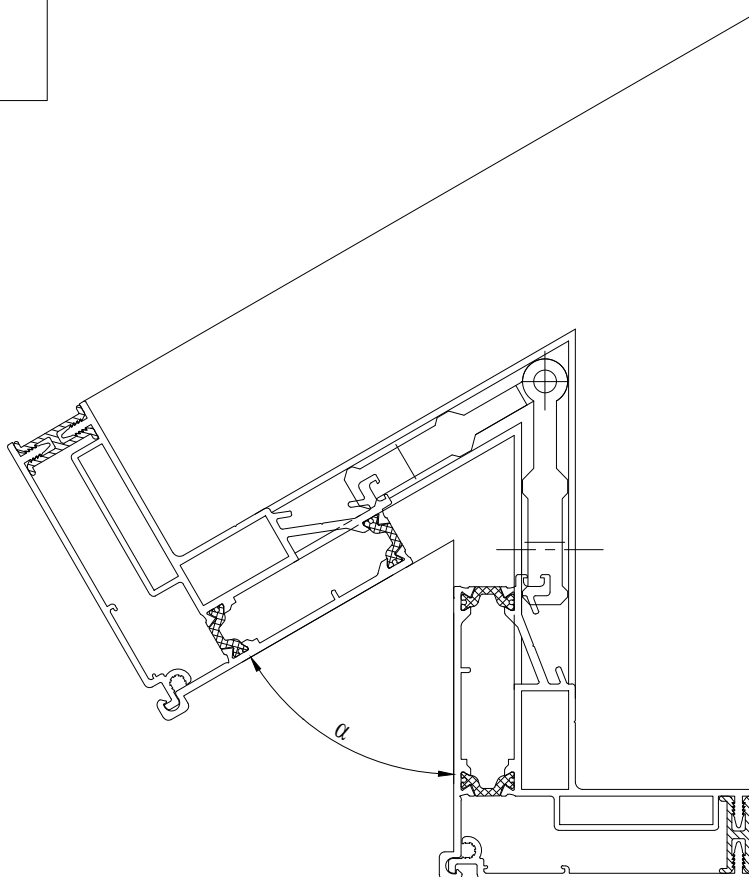
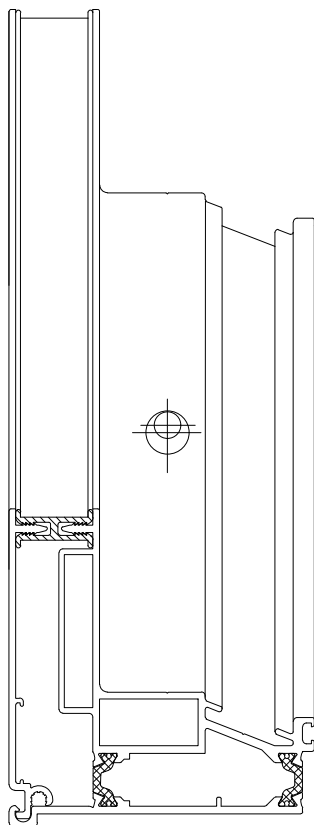
 CS 77-BP
 ES 50
 CS 86-HI
 ES 50-AP
 CS 77-Re
 CS 77 Optima

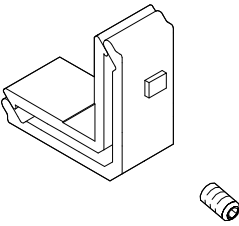
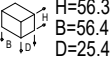
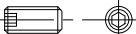
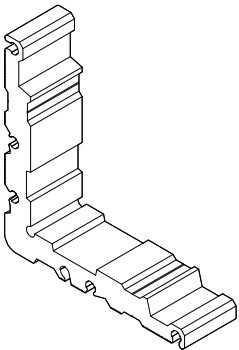
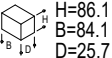
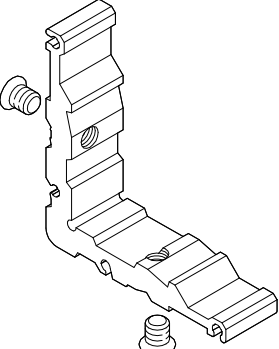
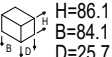
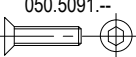
 2 st./pc
 050.5091.--

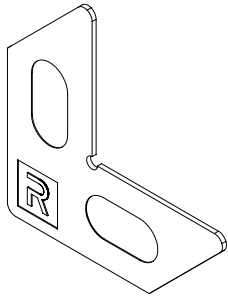
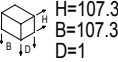
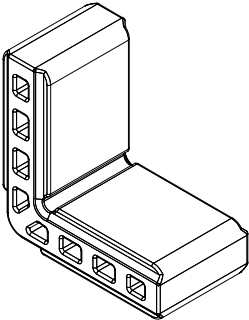
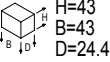
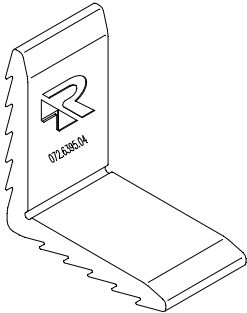
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 M8 x 10

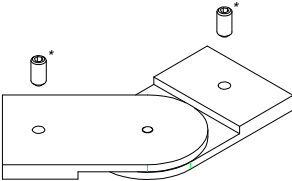
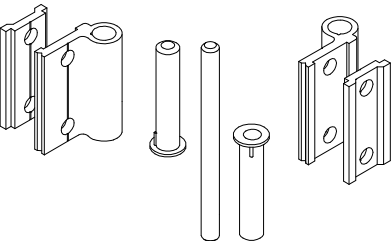
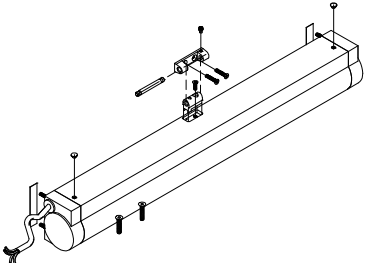
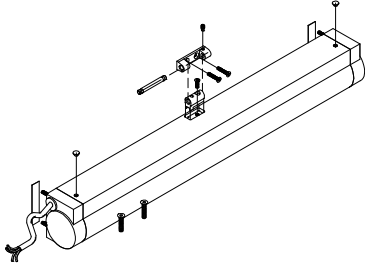

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 B=134.4
 D=25.6

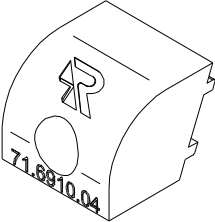
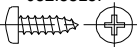
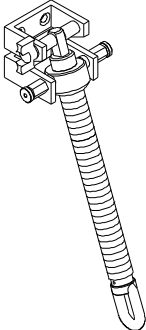
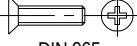
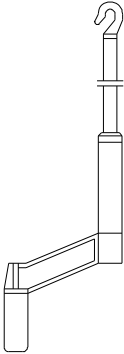
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45°	62.3	115	48.1
50	60.1	120	47.6
55	58.4	125	47.2
60	56.8	130	46.7
65	55.5	135	46.3
70	54.4		
75	53.4		
80	52.5		
85	51.7		
90	51		
95	50.3		
100	49.7		
105	49.1		
110	48.6		

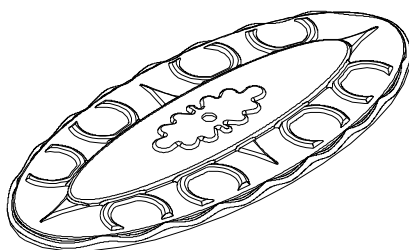
 BOORMAL
 CALIBRE DE PERÇAGE
 BORING JIG
 BOHRLEHRE
097.0429.00

 	068.6039.00 SCHROEFHOEK EXCENTRISCH 12.1x25.7 EQUERRE A VISSER EXCENTRIQUE 12.1x25.7 SCREW CORNER CLEAT ECCENTRIC 12.1x25.7 SCHRAUBECKWINKEL EXZENTRISCH 12.1x25.7	CR 120 007.0765.XX 007.0768.XX TS 57 TP 110 TP 138 CW 50 CW 60 PR 200 TR 200		1 st./pc 051.5292.--  DIN 913 M8 x 12
 	068.8810.00 PERSHOEK 12.1x25.7 EQUERRE A SERTIR 12.1x25.7 CRIMP CORNER CLEAT 12.1x25.7 PRESSECKWINKEL 12.1x25.7	CR 120 007.0765.XX 007.0768.XX TS 57 TP 110 TP 138 CW 50 CW 60 PR 200 TR 200 TS 57-FV CW 50-FV PS 45 TS 45		
 	068.8861.00 SCHROEFHOEK 12.1x25.7 EQUERRE A VISSER 12.1x25.7 SCREW CORNER CLEAT 12.1x25.7 SCHRAUBECKWINKEL 12.1x25.7	CR 120 007.0765.XX 007.0768.XX CW 50 CW 60 PR 200 TR 200 TS 57		2 st./pc 050.5091.--  M8 x 10

 	060.8723.-- STEUNHOEK CALE DE FEUILLURE REBATE SUPPORT ECKWINKEL	CR 120 007.0766.XX TS 57 CS 59Pa CS 59 CS 59-HV CS 59-Re CS 59-So CS 59-AD CS 59-CD CS 59-SD CS 68 CS 68-HV CS 68-Re CS 68-So TP 110 CP 155 CP 155-LS CW 50 CW 50-HI CW 60 PR 200 TR 200 CS 68-FP CS 77 CS 77-HV CS 77-BP CS 77-FP CP 155-AP CP 155-LS/AP CP 96	CW 60-DRL CP 96-LS CP 96-AP CP 96-LS/AP TP 110-Re Eco system CS 38-SL CS 86-HI CS 38-SL/AP CW 60-HI BS 40	
 	069.6628.04 VULHOEK 24.4x12.7MM EQUERRE DE REMPLISSAGE 24.4x12.7MM CORNER SUPPORT 24.4x12.7MM FUELLECKWINKEL 24.4x12.7MM	CR 120 007.0765.XX CW 50 CW 60 PR 200 TR 200		
 	072.6395.04 HOEKVERBINDER 5.6x20 EQUERRE 5.6x20 CORNER CLEAT 5.6x20 ECKVERBINDER 5.6x20	CR 120 007.0769.XX 007.0770.XX CW 50 CW 60 PR 200 TR 200 MOSQUITO RB 10		

	072.6427.00 HOEKVERBINDING VERSTELBAAR EQUERRE REGLABLE CORNER CLEAT ADJUSTABLE ECKWINKEL VERSTELLBAR	CR 120 007.0765.XX 007.1820.XX 007.1821.XX CW 50 CW 60 TR 200 RB 10		
	071.6547.17 SCHARNIER DAKRAAM CHARNIERE TABATIERE HINGE ATTIC WINDOW BAND DACHFENSTER	CR 120 007.0765.XX 007.0768.XX CW 50 TR 200 CW 60		 4 st./pc 050.5110.- DIN 7985 M5 x 8
 Ca. 1.3A bij volle belasting van 450N Aux environs de 1.3A en cas d'une charge max. de 450N About 1.3A in case of max. load of 450N Ungefähr 1.3A bei einer Maximalbelastung von 450N 24V	071.8443.14 KETTINGMOTOR DAKRAAM 24V MOTEUR ELECTRIQUE TABATIERE 24V CHAIN MOTOR ATTIC WINDOW 24V KETTENANTRIEB DACHFENSTER 24V	CR 120 007.0765.XX 007.0768.XX CW 50 TR 200 CW 60		
 Ca. 1.3A bij volle belasting van 450N Aux environs de 1.3A en cas d'une charge max. de 450N About 1.3A in case of max. load of 450N Ungefähr 1.3A bei einer Maximalbelastung von 450N 24V	071.8444.14 KETTINGMOTOR DAKRAAM 230V MOTEUR ELECTRIQUE TABATIERE 230V CHAIN MOTOR ATTIC WINDOW 230V KETTENANTRIEB DACHFENSTER 230V	CR 120 007.0765.XX 007.0768.XX CW 50 TR 200 CW 60		

 	071.6910.04 OPLOOPBLOK KUNSTSTOF PATIN MATIERE SYNTHETIQUE SLOPED BLOCK SYNTHETIC AUFLAUFSTUECK KUNSTSTOFF	CR 120 007.0765.XX CW 50 CW 60 PR 200 TR 200	 1 st./pc 052.5315.-- DIN 7981 4.2 x 25
	071.8445.17 SPINDEL DAKRAAM VIS SANS FIN TABATIERE SPINDLE ATTIC WINDOW SPINDEL DACHFENSTER	CR 120 007.0765.XX 007.0768.XX CW 50 PR 200 TR 200 CW 60	 4 st./pc 050.5161.-- DIN 965 M5 x 16  4 st./pc 057.5711.-- - M5
	071.8446.-- INHAAKKRUK 1500MM MANIVELLE D'ACCROCHAGE 1500MM CRANK 1500MM EINHAKKURBEL 1500MM	CR 120 071.8445.17 CW 50 PR 200 TR 200 CW 60	



H=7 B=80 D=172
ONLY AVAILABLE IN PAINTED FINISH

071.6345.XX

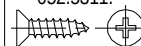
SIERSTUK

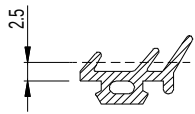
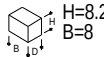
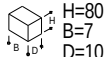
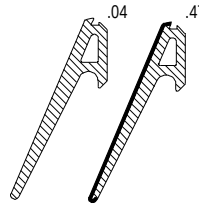
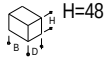
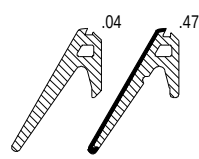
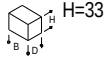
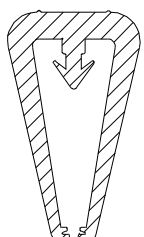
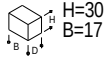
ELEMENT DECORATIF

ORNAMENTAL PIECE

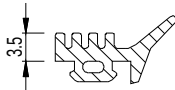
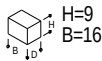
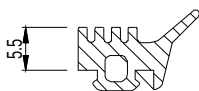
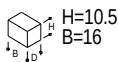
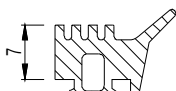
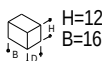
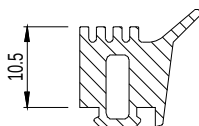
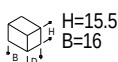
ZIERSTUECK

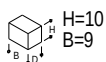
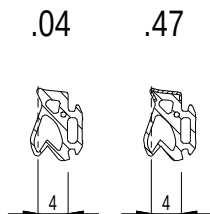
CR 120

1 st./pc
052.5311.-DIN 7982
4.2 x 16

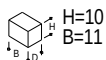
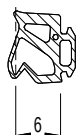
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 	080.9502.04 EINDDICHTING HORIZONTALE PROFIEL JOINT D'ASSEMBLAGE PROFILE HORIZONTAL END GASKET HORIZONTAL PROFILE DICHTUNGSSTUECK RIEGEL	CR 120 007.0568.XX PR 200 TR 200		
 	080.9554.SY DICHTING VERANDA 6-22MM JOINT VERANDA 6-22MM GASKET VERANDA 6-22MM DICHTUNG VERANDA 6-22MM	PR 200 TR 200 CR 120 PR 100		
 	080.9555.SY DICHTING 23-32MM JOINT 23-32MM GASKET 23-32MM DICHTUNG 23-32MM	PR 200 TR 200 CR 120 PR 100		
 	080.9560.SY BEGLAZINGSSTRIP DAKBEDEKKING BANDE DE VITRAGE COUVERTURE DU TOIT GLAZING STRIP ROOF-COVERING VERGLASUNGSSTREIFEN DACHDECKUNG	PR 200 TR 200 CR 120		



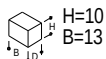
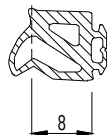
 	080.9540.04 BEGLAZINGSDICHTING DROGE BEGLAZING 3.5MM JOINT DE VITRAGE - VITRAGE SEC 3.5MM GLAZING GASKET DRY GLAZING 3.5MM VERGLASUNGSDICHTUNG TROCKENVERGLASUNG 3.5MM	CW 60-HI PR 100 CW 50-SL CW 50-SG TS 57 TP 110 TP 138 TLS 110 CW 50 CW 50-HI CW 50-HL CW 50-RA CW 60 PR 200 TR 200 BOREALE	CR 120	
 	080.9542.04 BEGLAZINGSDICHTING DROGE BEGLAZING 5.5MM JOINT DE VITRAGE - VITRAGE SEC 5.5MM GLAZING GASKET DRY GLAZING 5.5MM VERGLASUNGSDICHTUNG TROCKENVERGLASUNG 5.5MM	CR 120 CW 60-HI CW 50-SL CW 50-SG TS 57 TP 110 TP 138 TLS 110 CW 50 CW 50-HI CW 50-HL CW 50-RA CW 60 PR 200 TR 200		
 	080.9543.04 BEGLAZINGSDICHTING DROGE BEGLAZING 7MM JOINT DE VITRAGE - VITRAGE SEC 7MM GLAZING GASKET DRY GLAZING 7MM VERGLASUNGSDICHTUNG TROCKENVERGLASUNG 7MM	CW 50-SL CW 50-SG CR 120 TR 200 TS 57 TP 110 TP 138 TLS 110 CW 50 CW 50-HI CW 50-HL CW 60 PR 200		
 	080.9544.04 BEGLAZINGSDICHTING DROGE BEGLAZING 10.5MM JOINT DE VITRAGE - VITRAGE SEC 10.5MM GLAZING GASKET DRY GLAZING 10.5MM VERGLASUNGSDICHTUNG TROCKENVERGLASUNG 10.5MM	CW 50-SL CW 50-SG CW 60-HI CR 120 TS 57 TP 110 TP 138 TLS 110 CW 50 CW 50-HI CW 50-HL CW 60 PR 200 TR 200		

**080.9114.SY**BUITENBEGLAZINGSDICHTING
4MMJOINT DE VITRAGE EXTERIEUR
4MMOUTER GLAZING GASKET
4MMAUSSENVERGLASUNGSDICHTUNG
4MM

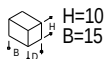
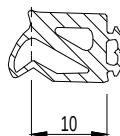
CS 24-SL/AP	CS 59-AP
TS 57	CS 68-AP
CS 59Pa	CS 77-AP
CS 59	CS 77-BP
CS 59-Re	CP 96
CS 59-So	CP 45Pa
CS 68	CP 96-LS
CS 68-Re	CP 96-AP
CS 68-So	CP 96-LS/AP
VISION 50	TP 110-Re
TP 110	Eco system
TP 138	CS 38-SL
TLS 110	Eco system-AP
CP 155	CS 38-SL/AP
CR 120	CS 24-SL
CS 77	

080.9116.04BUITENBEGLAZINGSDICHTING
6MMJOINT DE VITRAGE EXTERIEUR
6MMOUTER GLAZING GASKET
6MMAUSSENVERGLASUNGSDICHTUNG
6MM

CS 24-SL/AP	CS 59-AP
TS 57	CS 68-AP
CS 59Pa	CS 77-AP
CS 59	CS 77-BP
CS 59-Re	CP 96
CS 59-So	CP 45Pa
CS 68	CP 96-LS
CS 68-Re	CP 96-AP
CS 68-So	CP 96-LS/AP
VISION 50	TP 110-Re
TP 110	Eco system
TP 138	CS 38-SL
TLS 110	Eco system-AP
CP 155	CS 38-SL/AP
CR 120	CS 24-SL
CS 77	

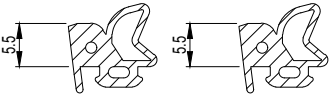
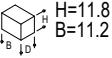
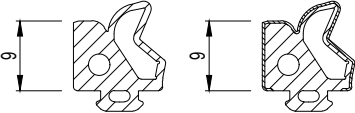
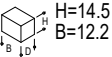
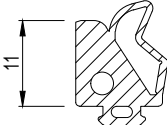
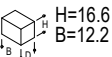
080.9118.04BUITENBEGLAZINGSDICHTING
8MMJOINT DE VITRAGE EXTERIEUR
8MMOUTER GLAZING GASKET
8MMAUSSENVERGLASUNGSDICHTUNG
8MM

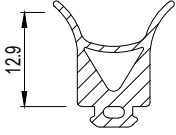
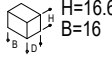
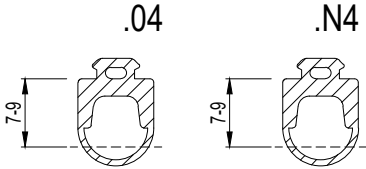
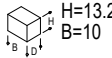
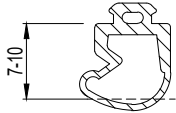
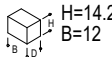
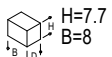
CS 38-SL/AP	CS 59-AP
TS 57	CS 68-AP
CS 59Pa	CS 77-AP
CS 59	CS 77-BP
CS 59-Re	CP 96
CS 59-So	CP 96-LS
CS 68	CP 96-AP
CS 68-Re	CP 96-LS/AP
CS 68-So	TP 110-Re
VISION 50	Eco system
TP 110	CS 38-SL
TP 138	Eco system-AP
TLS 110	
CP 155	
CR 120	
CS 77	

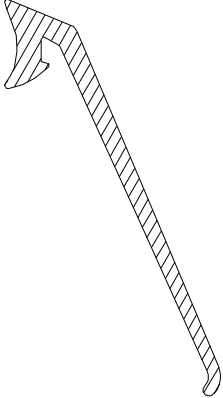
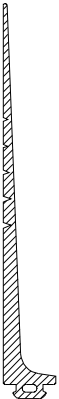
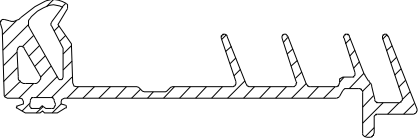
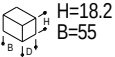
080.9120.04BUITENBEGLAZINGSDICHTING
10MMJOINT DE VITRAGE EXTERIEUR
10MMOUTER GLAZING GASKET
10MMAUSSENVERGLASUNGSDICHTUNG
10MM

CS 38-SL/AP	CS 59-AP
TS 57	CS 68-AP
CS 59Pa	CS 77-AP
CS 59	CS 77-BP
CS 59-Re	CP 96
CS 59-So	CP 96-LS
CS 68	CP 96-AP
CS 68-Re	CP 96-LS/AP
CS 68-So	TP 110-Re
VISION 50	Eco system
TP 110	CS 38-SL
TP 138	Eco system-AP
TLS 110	
CP 155	
CR 120	
CS 77	

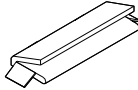
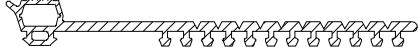
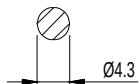
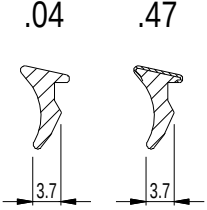


	080.9452.04 AKOESTISCHE DICHTING JOINT ACOUSTIQUE ACOUSTIC GASKET SCHALLDICHTUNG	CR 120 CS 68 Optima		
.04 .N4  .N4 = NOT SILICONISED  H=11.8 B=11.2	080.9509.SY BEGLAZINGSDICHTING HOEK REGELBAAR 5.5MM JOINT DE VITRAGE EQUERRE REGLABLE 5.5MM GLAZING GASKET CORNER CLEAT ADJUSTABLE 5.5MM VERGLASUNGSDICHTUNG ECKWINKEL VERSTELLBAR 5.5MM	CW 50 034.2534.00 CW 60 034.3016.00 034.3017.00 034.3633.XX 034.3634.00 034.3635.00 CR 120 034.1036.00 CW 60-SG 034.3634.00 034.3635.00	CW 60-SC 034.3634.00 034.3635.00 CW 60-HI 034.3634.00 034.3635.00 CW 60-HL 034.3634.00 034.3635.00 CW 50-HI CW 50-RA PR 100	
.04 .47   H=14.5 B=12.2	080.9514.SY BEGLAZINGSDICHTING HOEK REGELBAAR 9MM JOINT DE VITRAGE EQUERRE REGLABLE 9MM GLAZING GASKET CORNER CLEAT ADJUSTABLE 9MM VERGLASUNGSDICHTUNG ECKWINKEL VERSTELLBAR 9MM	CW 50 CW 50-RA CW 60 CR 120 CW 50-SC CW 50-SG CW 60-SG CW 60-SC		
  H=16.6 B=12.2	080.9515.04 BEGLAZINGSDICHTING HOEK REGELBAAR 11MM JOINT DE VITRAGE EQUERRE REGLABLE 11MM GLAZING GASKET CORNER CLEAT ADJUSTABLE 11MM VERGLASUNGSDICHTUNG ECKWINKEL VERSTELLBAR 11MM	CW 50 CW 50-RA CW 60 CR 120 CW 50-SC CW 50-SG CW 60-SG CW 60-SC		

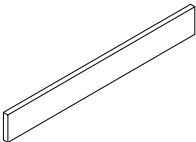
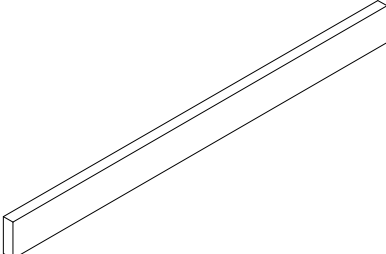
 	080.9328.04 BEGLAZINGSDICHTING JOINT DE VITRAGE GLAZING GASKET VERGLASUNGSDICHTUNG	CR 120		
 .N4 = NOT SILICONISED 	080.9426.SY AANSLAGDICHTING 9MM JOINT DE BUTEE 9MM BUTT STRIP 9MM ANSCHLAGDICHTUNG 9MM	CR 120		
 	080.9429.04 AANSLAGDICHTING 9MM JOINT DE BUTEE 9MM BUTT STRIP 9MM ANSCHLAGDICHTUNG 9MM	CR 120		
 	080.9430.04 AANSLAGDICHTING JOINT DE BUTEE BUTT STRIP ANSCHLAGDICHTUNG	CR 120 007.0765.XX 007.0768.XX TP 110 CW 50 CW 60 TR 200 CP 96-LS CP 96-LS/AP TP 110-Re Eco system Eco system-AP CP 130 CP 130-LS	CP 155 CP 155-LS	

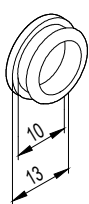
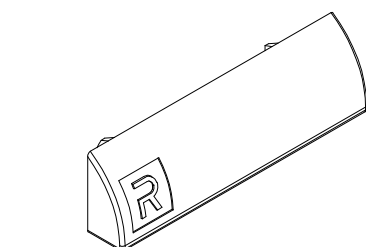
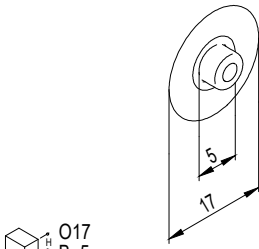
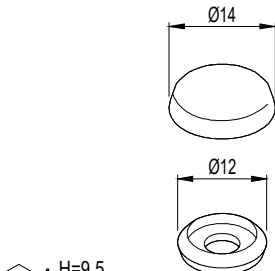
 	080.9005.SY AFDICHTING MUURPROFIEL ETANCHEITE PROFILE MURAL SEALING WALL SECTION ABDICHTUNG MAUERPROFIL	CR 120		
 	080.9006.04 DICHTING JOINT GASKET DICHTUNG	CR 120 007.0878.XX		
 	080.9008.04 BEGLAZINGSDICHTING JOINT DE VITRAGE GLAZING GASKET VERGLASUNGSDICHTUNG	CR 120 007.0805.01 007.0807.01		

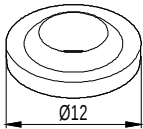


	021.5146.07 100 CLIPS VR.BEVEST.AFWERK.PR. SACHET 100 CLIPS HABILLAGE EXT 100 CLIPS FIXATION FACE CAPS 100 KLIPPE BEFEST.ABDECKPROF.	HIFI TONIC TEMPO Th VISION 55Th TS 57-FV CP 50 CP 45Pa GP 51		
	080.9010.04 BEGLAZINGSDICHTING JOINT DE VITRAGE GLAZING GASKET VERGLASUNGSDICHTUNG	CR 120		
	080.9381.04 DICHTING Ø4MM JOINT Ø4MM GASKET Ø4MM DICHTUNG Ø4MM	CS 59 CW 50 CW 50-HI CW 50-HL CW 50-RA CW 60 CW 50-SC CW 50-SG CW 60-SG CW 50-SL Eco system Eco system-AP CS 24-SL CW 60-SC CW 60-HI CW 60-HL CS 24-SL/AP	CS 68 CS 68-HV CS 68-Re CS 68-So VISION 50 TP 110 TP 138 TLS 110 CP 155 CP 155-LS PR 200 TR 200 BOREALE CR 120 CS 77 CW 86 CS 77-HV REYNASCREEN CP 96 CW 86-EF CP 96-LS TP 110-Re CS 38-SL CS 38-SL/AP PR 100	
	080.9505.SY DICHTING JOINT GASKET DICHTUNG	AV 40 CW 50 CW 60 CR 120 GP 51		



  H=4.3 B=7.4	022.3036.04 DICHTING JOINT GASKET DICHTUNG	HIFI BOREALE CW 86 CP 50 CP 45Pa CW 50-FV GP 51 CS 24-SL CS 45Pa CD 45Pa CP 50 (GR) CP 45Pa (GR) CP 68 XS 68 ES 45Pa CF 68	CP 68-IN	
  H=58.6 B=10 D=1000	087.9752.01 ISOLEREND VULSTUK 10x58.6MM PIECE DE REMPLISSAGE ISOLEE 10x58.6MM INSULATING FILLING PIECE 10x58.6MM ISOLIERENDES FUELLSTUECK 10x58.6MM	CR 120 007.0876.XX		
  H=84 B=25 D=1000	087.9754.01 ISOLEREND VULSTUK 25x84 PIECE DE REMPLISSAGE ISOLEE 25x84 INSULATING FILLING PIECE 25x84 ISOLIERENDES FUELLSTUECK 25x84	CR 120 007.0832.XX		

  B=7 D=10/13	065.6555.04 STOP Ø 10MM BOUCHE-TROU Ø 10MM PLUG Ø 10MM VERSCHLUSSKAPPE Ø 10MM	CS 59Pa CS 59 CS 68 VISION 50 TP 110 CP 130 CP 130-LS CP 155 CP 155-LS CW 60 TR 200 MOSQUITO MEDAS CR 120 CS 77 CS 77-BP	CS 38-SL CS 38-SL/AP PR 100 CW 60-HL CS 104-HI+ CW 50-VL	
 H=13 B=44 D=11.3	069.6831.XX AFDEKKAP WATERAFVOERSLEUVEN CAPUCHON DRAINAGE D'EAU WEEP HOLE COVER ABDECKKAPPE ENTWAESSERUNG	CS 59Pa CS 59Pa-AD CS 59Pa-CD CS 59Pa-SD CS 59 CS 59-HV CS 59-Re CS 59-So CS 59-AD CS 59-CD CS 59-SD CS 68 CS 68-HV CS 68-Re CS 68-So TP 110	TLS 110 CP 130 CP 130-LS CP 155 CP 155-LS HFP 147 HFP 179 CS 68-FP CS 77 CS 77-HV CS 59Pa-AP CS 59-AP CS 68-AP CS 77-AP CS 77-BP CS 77-FP	
 Ø17 B=5	071.5440.SY AFDEKKAP Ø17MM CAPUCHON Ø17MM FACE CAP Ø17MM ABDECKKAPPE Ø17MM	CW 50 CW 50-RA CW 60 TR 200 CR 120		
 H=9.5 Ø=14	071.6554.SY AFDEKKAP CAPUCHON FACE CAP ABDECKKAPPE	TP 110 TLS 110 CP 130 CP 130-LS CP 155 CP 155-LS TR 200 CR 120 CP 155-AP CP 155-LS/AP CP 50 CP 96 CP 96-LS CP 96-AP CP 96-LS/AP MOOREA	TP 110-Re PR 100 CS 45Pa CP 50 (GR) CP 68	



073.8201.01

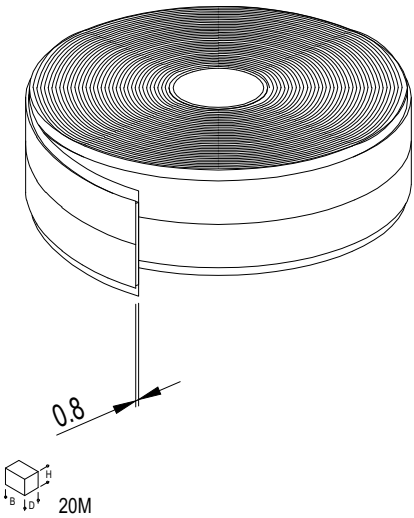
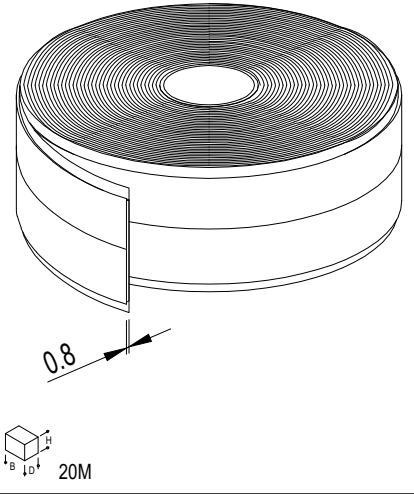
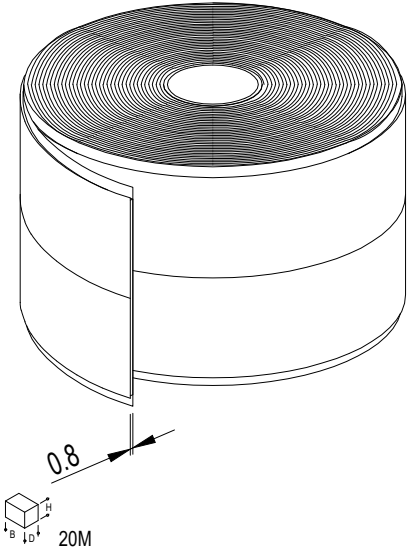
BORGRING GEVELPROFIEL

RONDELLE DE BLOCAGE PROFILE FACADE

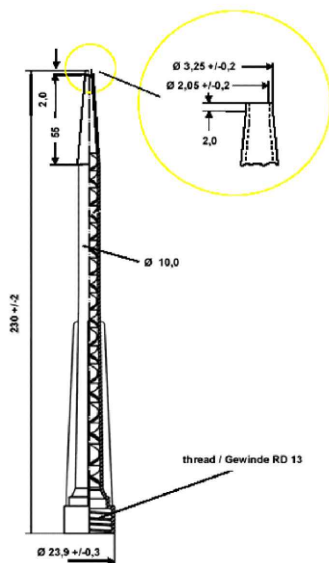
SAFETY RING CURTAIN WALL PROFILE

SICHERUNGSRING FASSADEPROFIL

CW 60
PR 200
TR 200
CINTRO
CR 120

	084.9711.04 AFDICHTINGSBAND 45MM JOINT D'ETANCHEITE 45MM SEALING TAPE 45MM ABDICHTUNGSBAND 45MM	CW 50 CW 50-HI CW 50-RA CW 60 TR 200 BOREALE CR 120 TR 200-1.0 PR 100 CW 60-HI CW 65-EF CW 65-EF/SG		
	084.9712.04 AFDICHTINGSBAND 55MM JOINT D'ETANCHEITE 55MM SEALING TAPE 55MM ABDICHTUNGSBAND 55MM	CW 50 CW 50-HI CW 50-RA CW 60 TR 200 BOREALE CR 120 TR 200-1.0 PR 100 CW 60-HI CW 65-EF CW 65-EF/SG		
	084.9713.04 AFDICHTINGSBAND 100MM JOINT D'ETANCHEITE 100MM SEALING TAPE 100MM ABDICHTUNGSBAND 100MM	CW 50 CW 50-HI CW 50-RA CW 60 TR 200 BOREALE CR 120 TR 200-1.0 PR 100 CW 60-HI CW 65-EF CW 65-EF/SG		

D0041393



084.9086.--

MENGUIT VOOR REYNASEAL DUO
PIECE DE MELANGE POUR REYNASEAL DUO
MIXING NOZZLE FOR REYNASEAL DUO
MISCHSTUECK FUER REYNASEAL DUO



550GR

084.9080.--

REYNASEAL DUO
REYNASEAL DUO
REYNASEAL DUO
REYNASEAL DUO



310ML

084.9108.04

VULKANISEERLIJM DICHINGEN 310ML
COLLE VULCANISANTE JOINTS 310ML
VULCANISING GLUE GASKETS 310ML
VULKANISIERKLEBER DICHUNGEN 310ML

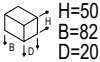


20GR

084.9107.--

SEKONDENLIJM 20g
COLLE RAPIDE 20g
CONTACT GLUE 20g
SEKUNDENKLEBER 20g

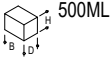
MASTERLINE 8-Fu	
180.8682.04	



H=50
B=82
D=20

086.9150.--

ALU GOM VOOR VLEKKEN
GOMME POUR GRIFFES ET TACHES
RUBBING BLOCK
REINIGUNGSPAD FÜR ELOXAL-FLACHEN

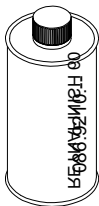


500ML

086.9175.--

SNIJMIDDEL-SPRAY 500ML
AEROSOL D'HUILE DE COUPE 500ML
CUTTING SPRAY 500ML
SCHNEIDMITTEL-SPRAY 500ML

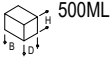
CS 77
CW 86



1L

086.9210.--

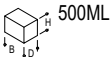
REYNAFINISH 60 (VOC = 100 %)
REYNAFINISH 60 (VOC = 100 %)
REYNAFINISH 60 (VOC = 100 %)
REYNAFINISH 60 (VOC = 100 %)



500ML

086.9212.--

REYNOWASH COLOR (VOC = 10 %)
REYNOWASH COLOR (VOC = 10 %)
REYNOWASH COLOR (VOC = 10 %)
REYNOWASH COLOR (VOC = 10 %)



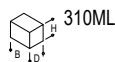
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086.9211.--

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REYNOVATOR 718
REYNOVATOR 718
REYNOVATOR 718

**086.9208.SY**

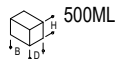
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REYNAPROTECTOR SILICONE
REYNAPROTECTOR SILICONE
REYNAPROTECTOR SILICONEN



310ML

086.9213.--

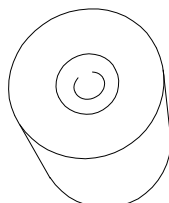
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REYNAWASH ANO



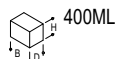
500ML

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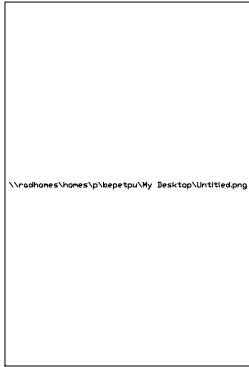
SCHUIMROL
ROULEAU EN MOUSSE
SCHAUMROLLE
FOAM ROLL

**086.9551.--**

SILICONE-SPRAY 400ML
AEROSOL-SILICONE 400ML
SILICONE SPRAY 400ML
SILICONENSpray 400ML

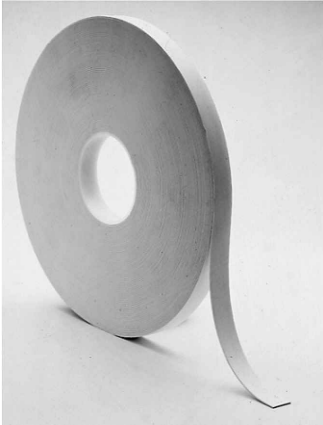


400ML

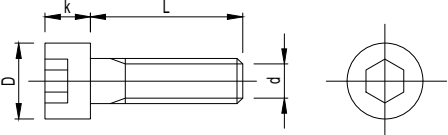
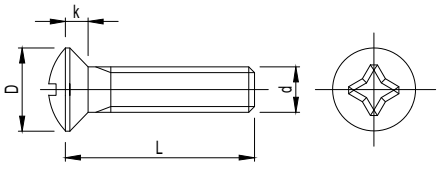
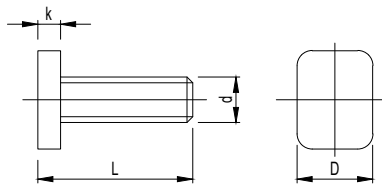
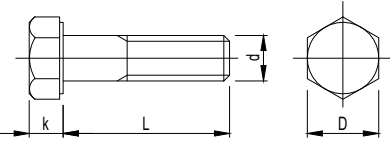
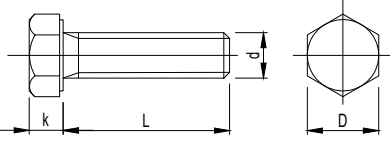
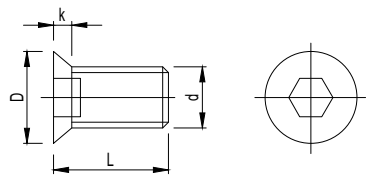


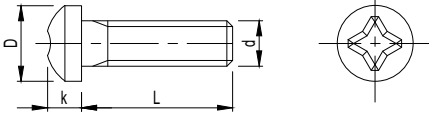
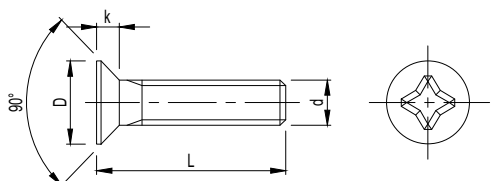
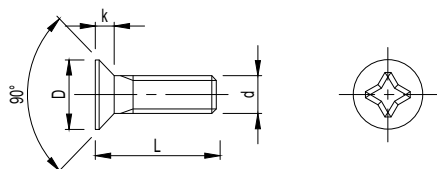
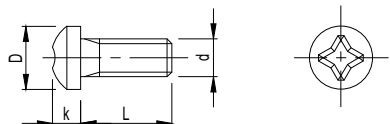
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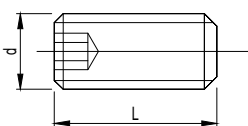
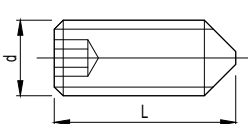
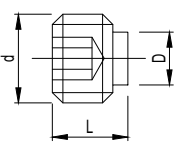
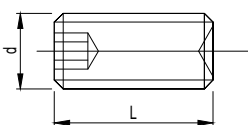
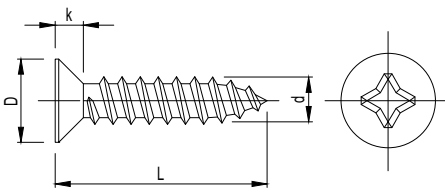
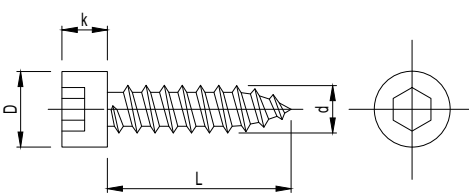
REYNASTICK
REYNASTICK
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REYNASTICK

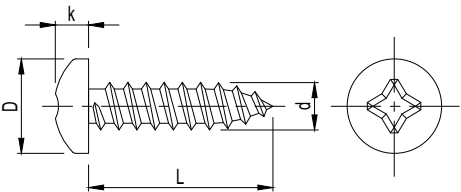
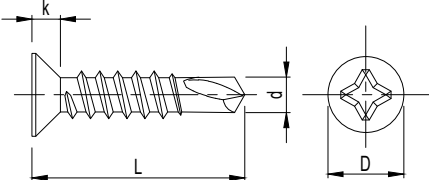
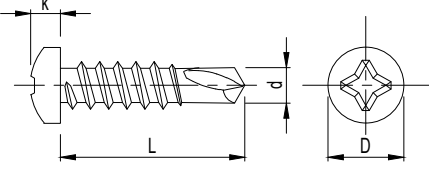
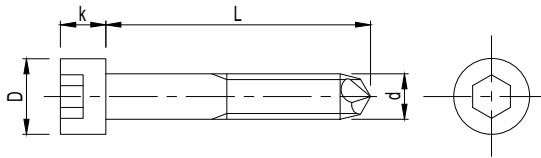
 H = 1.1 B = 15 L = 10	084.9115.04 KLEEFBAND 2-ZIJDEN KLEVEND 1,1 X 15 BANDE 2 FACES AUTOCOLLANTES 1,1 X 15 TAPE DOUBLE SIDES SELF-ADHESIVE 1,1 X 15 KLEBENDES BAND BEIDSEITIG 1,1 X 15 Xref : \\.\.\.\.\Others\MISCELLANEDUS\13.0129\DVPT01\084.9115.04.dwg	CW 50 CW 60 SL 38		
 B=10MM L=10M	084.9380.-- AFDICHTINGSBAND 1 ZIJDE ZELFKLEVEND JOINT D'ETANCHEITE 1 FACE AUTOCOLLANTE SEALING TAPE 1-SIDE SELF-ADHESIVE ABDICHTUNGSBAND EINSEITIG SELBSTKLEBEND Xref : \\.\.\.\.\Others\MISCELLANEDUS\History\084.9380.--\0849380a.dwg			
  B=19MM L=40M	084.9480.-- KLEEFBAND 2-ZIJDEN KLEVEND BANDE 2 FACES AUTOCOLLANTES TAPE DOUBLE SIDES SELF-ADHESIVE BEIDSEITIG KLEBENDES BAND			

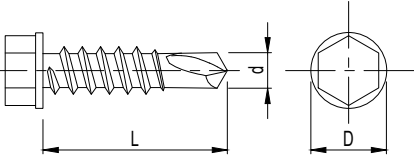
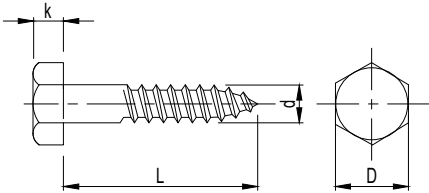
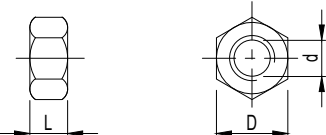
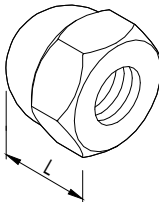
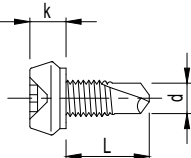
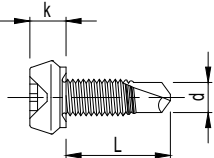
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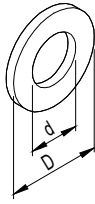
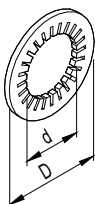
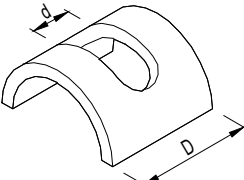
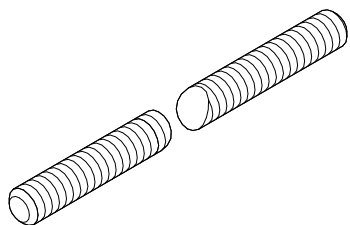
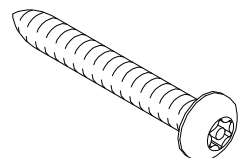
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	050.5022.--	6	60	6	10
	050.5023.--	6	65	6	10
	050.5024.--	6	70	6	10
	050.5029.--	6	16	6	10
	050.5030.--	6	50	6	10
	050.5031.--	6	20	6	10
	050.5032.--	6	30	6	10
	050.5033.--	6	35	6	10
	050.5034.--	6	40	6	10
	050.5180.--	6	25	6	10
 DIN 966	050.5191.--	6	45	3	11
 DIN 931	050.5380.--	6	16	3	10x13
 DIN 933	050.5389.--	10	130	7	17
 DIN 933	050.5391.--	6	20	4	10
 DIN 933	050.5040.-- 050.5091.-- 050.5093.-- 050.5094.--	6 8 8 8	10 10 8 15	4 4.4 4.4 4.4	12 12 12 12

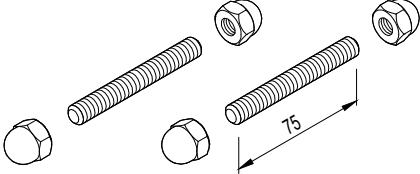
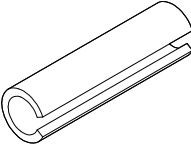
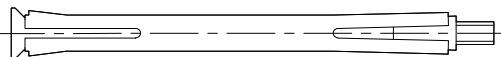
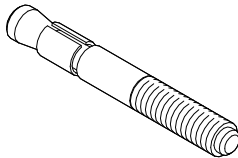
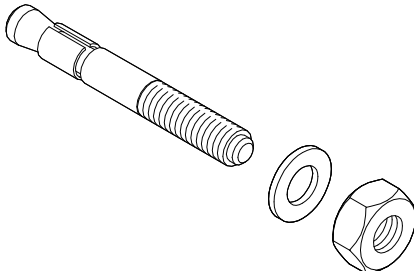
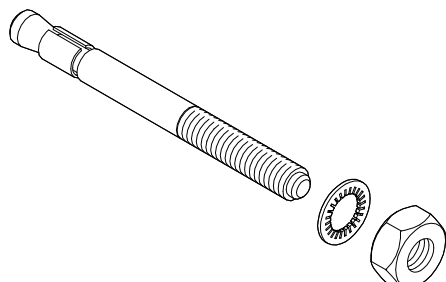
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	050.5014.--	5	20	3.8	10
	050.5016.--	5	12	3.8	10
	050.5019.--	4	18	3.1	8
	050.5035.--	4	60	3.1	8
	050.5092.--	4	8	3.1	8
	050.5109.--	4	12	3.1	8
	050.5110.--	5	8	3.8	10
	050.5111.--	6	8	4.6	12
 DIN 965	050.5001.--	5	25	2.5	9.2
	050.5011.--	5	20	2.5	9.2
	050.5015.--	5	8	2.5	9.2
	050.5017.--	5	30	2.5	9.2
	050.5018.--	4	16	2.2	7.5
	050.5050.--	6	25	3	11
	050.5051.--	6	30	3	11
	050.5052.--	6	35	3	11
	050.5060.--	6	16	3	11
	050.5081.--	5	45	2.5	9.2
	050.5082.--	5	70	2.5	9.2
	050.5083.--	5	80	2.5	9.2
	050.5130.--	5	10	2.5	9.2
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	050.5140.--	6	10	3	11
	050.5161.--	5	16	2.5	9.2
	050.5170.--	4	10	2.2	7.5
 DIN 965	050.5009.--				
	SCHROEF MET BORGINGSVERF				
	VIS AVEC COLLE DE BLOCAGE	5	16	2.5	9.2
	SCREW WITH LOCK PAINT				
 DIN 7985	050.5119.--				
	SCHROEF MET BORGINGSVERF				
	VIS AVEC COLLE DE BLOCAGE	5	12	3.8	10
	SCREW WITH LOCK PAINT				
	SCHRAUBE MIT SICHERUNGSFARBE				

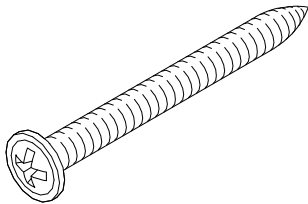
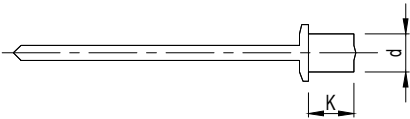
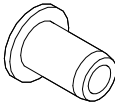
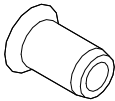
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		051.5270.--	8	8		
		051.5271.--	6	10		
		051.5273.--	4	5		
		051.5274.--	6	6		
	DIN 915	051.5254.--	5	6	3.5	
	DIN 916	051.5240.--	5	6		
		051.5250.--	5	10		
		051.5280.--	5	12		
		051.5281.--	4	10		
	DIN 7982	052.5311.--	4.2	16	2.5	8.1
		052.5312.--	4.2	13	2.5	8.1
		052.5313.--	4.2	32	2.5	8.1
		052.5316.--	4.2	19	2.5	8.1
		052.5318.--	4.2	38	2.5	8.1
		052.5328.--	4.2	60	2.5	8.1
		052.5329.--	4.2	50	2.5	8.1
		052.5332.--	4.8	13	3	9.5
		052.5333.--	4.8	25	3	9.5
		052.5334.--	4.8	70	3	9.5
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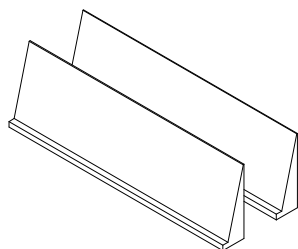
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	052.5314.--	4.2	50	3.05	8.2
	052.5315.--	4.2	25	3.05	8.2
	052.5317.--	4.2	13	3.05	8.2
	052.5320.--	3.5	9.5	2.6	6.9
	052.5330.--	4.8	13	3.55	9.5
	052.5340.--	5.5	45	3.95	10.8
	052.5341.--	5.5	38	3.95	10.8
	052.5342.--	5.5	32	3.95	10.8
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	053.5402.--	4.2	38	2.5	8.1
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		d	afm. dimen. L	Masse dimen. k	D
 DIN 7504K	0FR.9881.--	4.8	25		8
 DIN 571	0FR.9883.-- 0FR.9884.--	6 6	90 80	4 4	10 10
 DIN 934	050.5395.-- 050.5396.-- 079.5398.--	M6 M5 M10	5 4 8		10 8 17
 DIN 1587	067.5200.--	M6	12		
	021.5169.--	4	11	4.8	9.7
	024.5521.--	4	14	4.8	9.7

		d	afm. dimen. L	Masse dimen. k	D
 DIN 125A	067.5205.--				
 DIN 6797	072.5208.--	6.4			11
	072.5209.--	5			14
 DIN 6798 STOCK REYNAERS Ltd. ENGELAND / ANGLETERRE / UNITED KINGDOM / ENGLAND	079.5206.--	10.5			18
 STOCK REYNAERS Ltd. ENGELAND / ANGLETERRE / UNITED KINGDOM / ENGLAND	050.5210.-- 050.5220.-- 050.5221.-- 079.5222.--	M6 M10 M10 M10	1000 1000 45 3000		
	052.5400.--	4.8	38	2.5	8.9

		d	afm. dimen. L	Masse dimen. k	D
	079.5212.--	M6	75		
 DIN 1481	058.5941.-- 065.6507.-- 073.6517.--	5 3.5 3.5	20 6 12		
	054.5471.--	12	112		
	054.5475.--	10	80		
	054.5468.--	16	115		
	054.5469.--	12	110		

		d	afm. dimen. L	Masse dimen. k	D
 THERMO PATIO 50	052.5303.--	5	50		
	055.5620.--	4		6	
	055.5640.--	4		8	
	055.5650.--	4		10	
	055.5660.--	4		15	
	057.5710.--	M5			
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	057.5721.--	M6			



097.0521.00

KLEMBLOKKEN

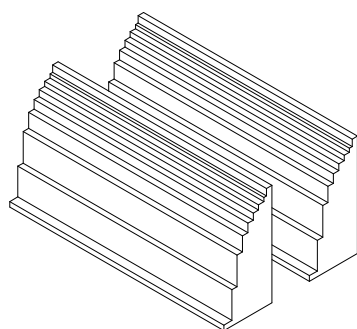
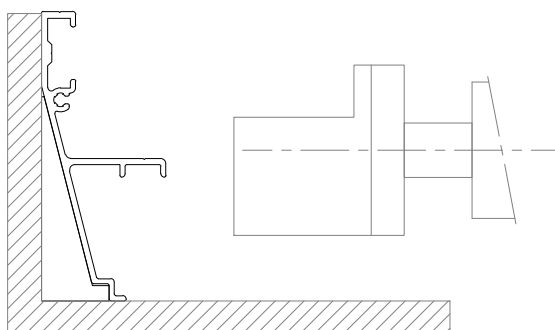
BLOCS DE SERRAGE

CLAMP BLOCKS

SPANNBACKEN

CR 120
007.0882.XX

TR 200
BOREALE



097.0522.00

KLEMBLOKKEN

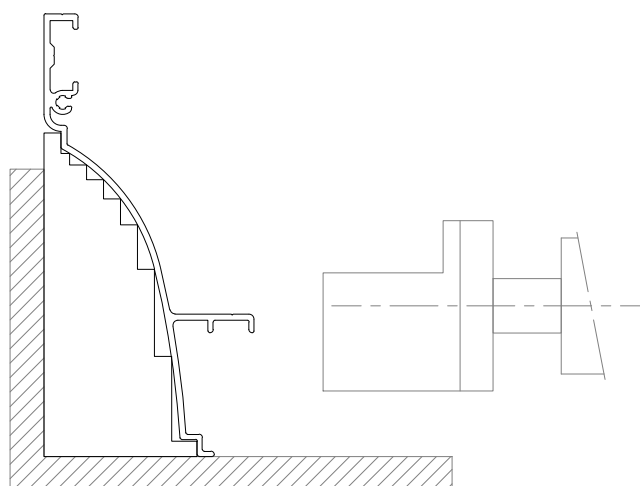
BLOCS DE SERRAGE

CLAMP BLOCKS

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TR 200
BOREALE





097.0523.00

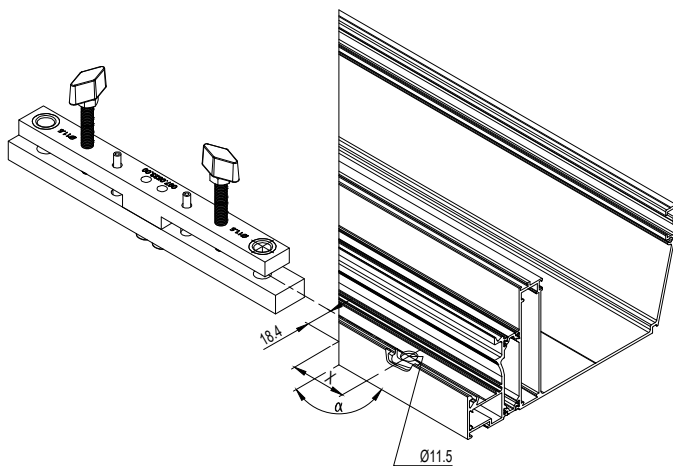
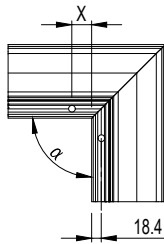
BOORMAL VARIABLELE HOEK

CALIBRE DE PERCAGE EQUERRE VARIABLE

BORING JIG VARIABLE CORNER CLEAT

BOHRLEHRE VARIABLELER ECKVERBINDER

 CR 120
 007.0852.XX
 007.0875.XX
 007.0876.XX
 007.0880.XX
 007.1822.XX
 017.0880.XX

 TR 200
 BOREALE


α	X	α	X
90	50.35	185	69.62
95	51.89	190	70.42
100	53.32	195	71.23
105	54.64	200	72.06
110	55.88	205	72.89
115	57.05	210	73.75
120	58.15	215	74.62
125	59.20	220	75.52
130	60.20	225	76.44
135	61.16	230	77.40
140	62.08	235	78.41
145	62.98	240	78.45
150	63.85	245	80.56
155	64.71	250	81.72
160	65.54	255	82.96
165	66.37	260	84.28
170	67.18	265	85.71
175	67.98	270	87.25
180	68.80		

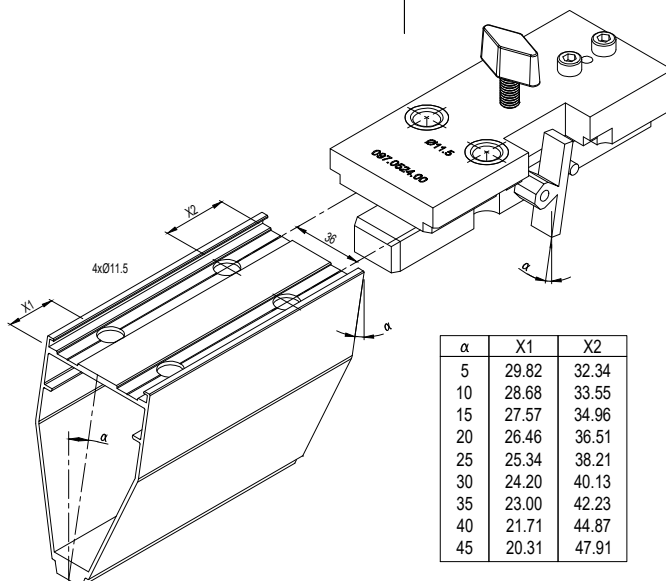
097.0524.00

BOORMAL VARIABLELE HOEK

CALIBRE DE PERCAGE EQUERRE VARIABLE

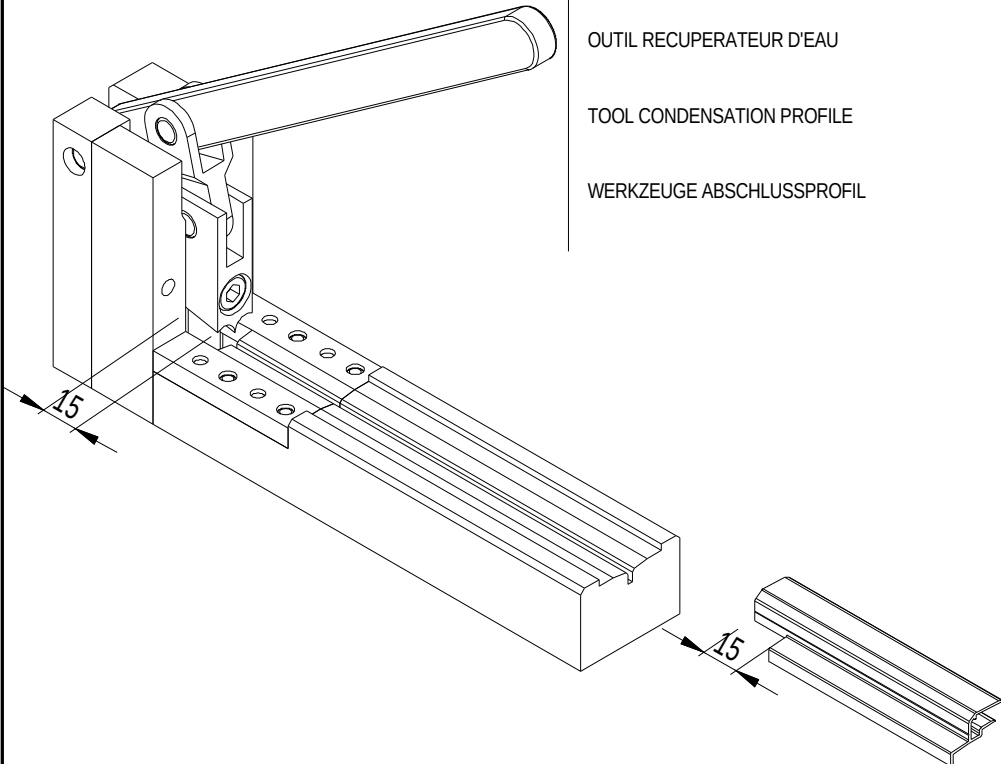
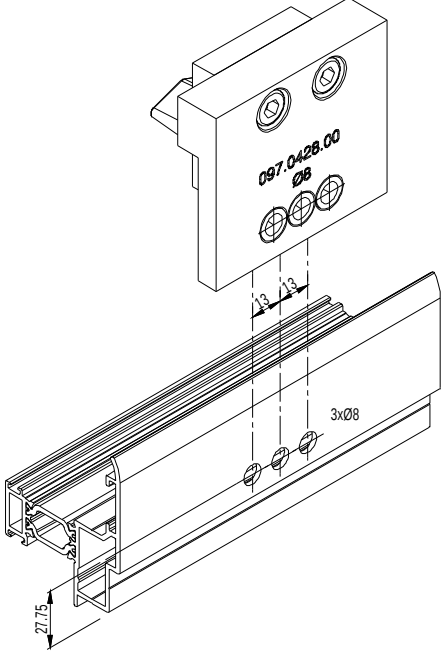
BORING JIG VARIABLE CORNER CLEAT

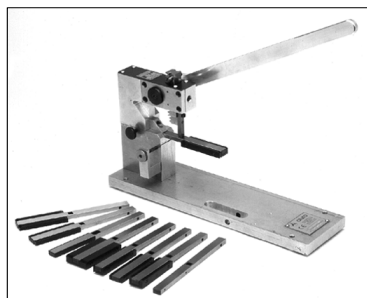
BOHRLEHRE VARIABLELER ECKVERBINDER

 CR 120
 007.0800.XX
 007.0802.XX
 007.0803.XX
 007.0813.XX


α	X1	X2
5	29.82	32.34
10	28.68	33.55
15	27.57	34.96
20	26.46	36.51
25	25.34	38.21
30	24.20	40.13
35	23.00	42.23
40	21.71	44.87
45	20.31	47.91



	097.0231.00 GEREEDSCHAP KONDENSATIEPROFIEL OUTIL RECUPERATEUR D'EAU TOOL CONDENSATION PROFILE WERKZEUGE ABSCHLUSSPROFIL	CR 120 007.0590.XX 007.0591.XX 007.0591.XX 007.0592.XX 007.0593.XX 007.0594.XX 007.0595.XX 007.0596.XX 007.0597.XX TR 200 PR 200	
	097.0428.00 BOORMAL ONTWATERING CALIBRE DE PERCAGE DRAINAGE BORING JIG DRAINAGE BOHRLEHRE ENTWAESSERUNG	CR 120 007.0768.XX CW 50 CW 60 PR 200 TR 200	

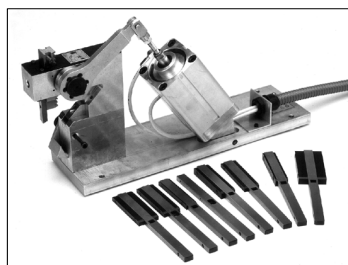
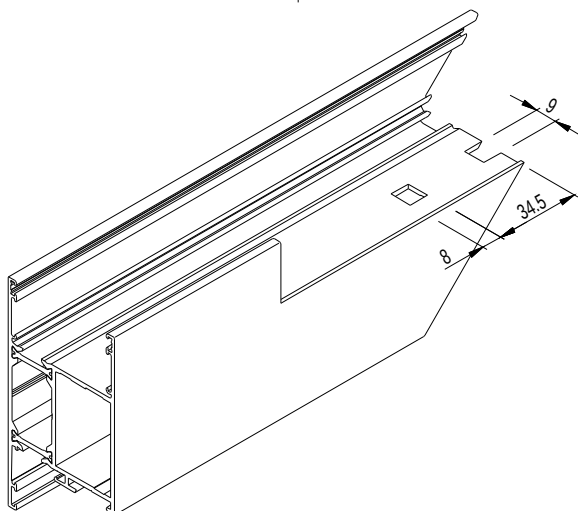
**097.G292.00**

MANUELE PONSMACHINE SCHROEFHOEKEN

POINCON A MAIN EQUERRE A VISSE

MAN. PUNCH TOOL SCREW CORNERS

MANUELLSTANZE SCHRAUBECKWINKEL

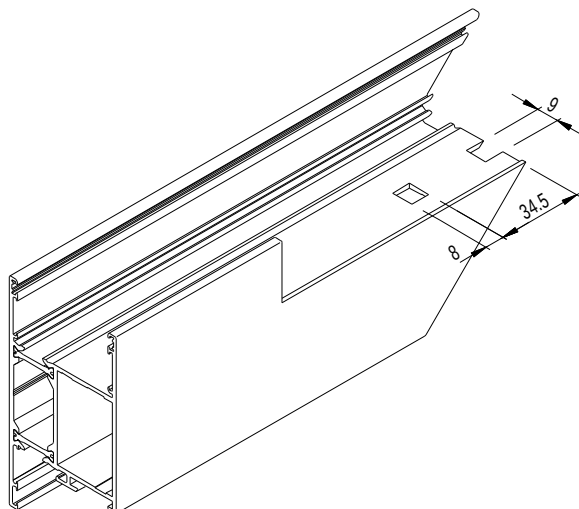
CR 120
007.0765.XX
007.0768.XXTS 57
TP 110
TP 138
CW 50
CW 60
PR 200
TR 200
TS 57-FV
TP 110-Re
TLS 110**097.G293.00**

PONSMACHINE SCHROEFHOEK PNEUMATISCH

POINCONNEUSE PNEUMATIQUE EQUERRE A VISSE

PNEUMATIC PUNCH TOOL SCREW CORNER CLEATS

PNEUMATISCHE STANZE SCHRAUBECKWINKEL

CR 120
007.0765.XX
007.0768.XXTS 57
TP 110
TP 138
CW 50
CW 60
PR 200
TR 200
TP 110-Re
TLS 110



090.5615.--

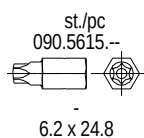
TORX BIT MET GAT

TORX BIT AVEC TROU

TORX BIT WITH HOLE

TORX BIT MIT LOCH

CR 120



097.0429.00

BOORMAL VARIABELE HOEK

CALIBRE DE PERCAGE EQUERRE VARIABLE

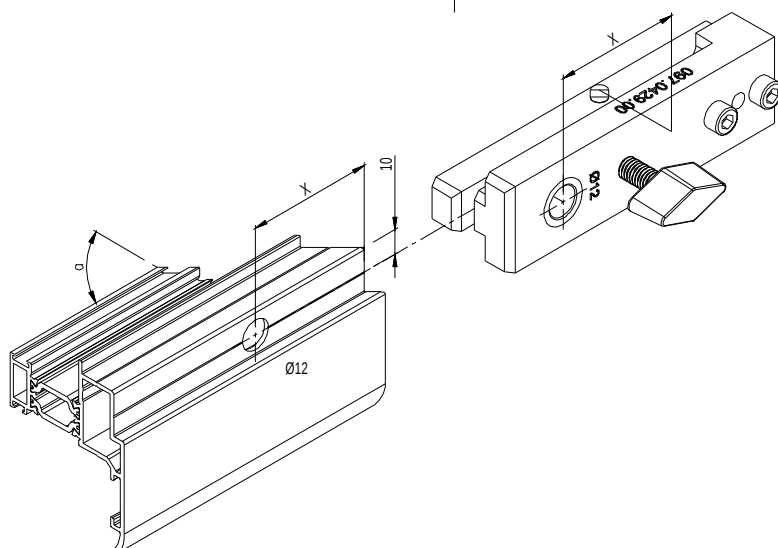
BORING JIG VARIABLE CORNER CLEAT

BOHRLEHRE VARIABLELER ECKVERBINDER

CR 120
007.0768.XX

CW 50
CW 60
PR 200
TR 200

BOREALE



α	X
45	62.3
50	60.1
55	58.4
60	56.8
65	55.5
70	54.4
75	53.4
80	52.5
85	51.7
90	51
95	50.3
100	49.7
105	49.1
110	48.6
115	48.1
120	47.6
125	47.2
130	46.7
135	46.3



086.9191.--

SMEERSTIFT
BROCHE DE GRAISSAGE
LUBRICATOR STICK
SCHMIERSTIFT



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**Together
for better**