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De tekeningen die voorgesteld zijn op schaal 1:1, kunnen kleine maatafwijkingen vertonen, te wijten aan de reproductietechniek van deze catalogoog.

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The drawings represented on a scale 1 basis may have light dimensional variations due to the reproduction of the manual.

DATUM DATE DATUM DATE	PAGINA PAGE SEITE PAGE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION
16/08/2012	3	- NIEUW HOOFDSTUK WIJZIGINGEN TOEGEVOEGD - NOUVEAU CHAPITRE MODIFICATIONS AJOUTEES - NEU KAPITEL ÄNDERUNGEN HINZUGEFGÜGT - NEW CHAPTER CHANGES ADDED
24/08/2012	26	- HOEKEN UG212 TOEGEVOEGD - EQUERRES UG212 AJOUTÉE - WINKELN UG212 HINZUGEFGÜGT - CORNERS UG212 ADDED
	43	- VORM UG051 GEWIJZIGD - UG051 FORME MODIFIEE - MODIFIZIERTER FORM UG051 - MODIFIED SHAPE UG051
17/09/2012	92	- BOORMALLEN ACUG951 - ... - ACUG955 TOEGEVOEGD - GABARITS ACUG951 - ... - ACUG955 AJOUTEES - BOHRLEHRE ACUG951 - ... - ACUG955 HINZUGEFGÜGT - BORING JIGS ACUG951 - ... - ACUG955 ADDED
	114	- HOOFDSTUK C & D GEWIJZIGD - CHAPITRE C & D MODIFIEE - KAPITEL C & D ÄMODIFIZIERT - CHAPTER C & D MODIFIED
18/09/2012	7	- UPDATE VERKRIJGBARE LENGTES - MISE A JOUR LONGUEURS DISPONIBLES - AKTUALISIERUNG VERFÜGBAR LÄNGEN - UPDATE AVAILABLE LENGTHS
01/10/2012	9	- UPDATE VERKRIJGBARE LENGTES UG114 - MISE A JOUR LONGUEURS DISPONIBLES UG114 - AKTUALISIERUNG VERFÜGBAR LÄNGEN UG114 - UPDATE AVAILABLE LENGTHS UG114
26/10/2012	217	- UPDATE ZAAGTABELLEN - MISE A JOUR TABLES DE SCIAGES - AKTUALISIERUNG ZUSCHNITT-TABELLEN - UPDATE FABRICATION CHARTS
21/11/2012	12	- UPDATE UG851 & UG852 - MISE A JOUR UG851 & UG852 - AKTUALISIERUNG UG851 & UG852 - UPDATE UG851 & UG852
04/03/2013	211	- UPDATE STATICA - MISE A JOUR STATIQUE - AKTUALISIERUNG STATIK - UPDATE STATICS

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DATUM	PAGINA	OMSCHRIJVING
DATE	PAGE	DESCRIPTION
DATUM	SEITE	BESCHREIBUNG
DATE	PAGE	DESCRIPTION
	217	- NIEUWE ZAAGTABELLEN - NOUVEAUX TABLES DE SCIAGES - NEUE ZUSCHNITT-TABELLEN - NEW FABRICATION CHARTS
28/05/2013		- ALGEMENE UPDATE - MISE A JOUR GENERALE - ALLGEMEINDE AKTUALISIERUNG - GENERAL UPDATE
19/09/2013		- ALGEMENE UPDATE - MISE A JOUR GENERALE - ALLGEMEINDE AKTUALISIERUNG - GENERAL UPDATE
10/10/2013	72	- BEGLAZINGSTABEL UG611/613 - TABLEAU DE VITRAGE UG611/613 - VERGLASUNGSTABELLE UG611/613 - GLAZING TABLE UG611/613
		- UPDATE ZAAGTABELLEN - MISE A JOUR TABLES DE SCIAGES - AKTUALISIERUNG ZUSCHNITT-TABELLEN - UPDATE FABRICATION CHARTS
		- UG060 & ACUG160 TOEGEVOEGD - UG060 & ACUG160 AJOUTEES - UG060 & ACUG160 HINZUGEFGÜGT - UG060 & ACUG160 ADDED
	261	- MONTAGE ACUN550 - ASSEMBLAGE ACUN550 - MONTAGE ACUN550 - ASSEMBLY ACUN550
18/11/2013		- VG52ABS VERWIJDERD - VG52ABS RETIRE - VG52ABS ENTFERNT - VG52ABS REMOVED
14/01/2014	217	- NIEUWE ZAAGTABELLEN - NOUVELLES TABLES DE SCIAGES - NEUE ZUSCHNITT-TABELLEN - NEW FABRICATION CHARTS
05/02/2014		- T-PROFIELEN MONORAIL - TRAVERSES MONORAIL - SPROSSEN MONORAIL - TRANSOM-MULLIONS MONORAIL
23/05/2014	267	- MONTAGE VLAKKE DORPEL - ASSEMBLAGE SEUIL PLAT - MONTAGE FLACHE UNDERPROFILE - ASSEMBLY FLAT THRESHOLD

DATUM DATE DATUM DATE	PAGINA PAGE SEITE PAGE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION
15/09/2014		- BEGLAZINGSTABEL - TABLEAU DE VITRAGE - VERGLASUNGSTABELLE - GLAZING TABLE
26/11/2014		- ACUG044 /1 --> /10 - ACUG044 /1 --> /10 - ACUG044 /1 --> /10 - ACUG044 /1 --> /10
01/12/2014		- UN010 & UN385 TOEGEVOEGD - UN010 & UN385 AJOUTEES - UN010 & UN385 HINZUGEFÜGT - UN010 & UN385 ADDED
26/01/2015		- UPDATE DEURKRUKKEN EN SLOTEN (ZIE SZ CATALOGUS) - MISE A JOUR DES BEQUILLES ET SERRURES (VOIR LE CATALOGUE SZ) - AKTUALISIERUNG TUERDRUECKER UND SCHLOESSER (SIEHE SZ KATALOG) - UPDATE DOOR HANDLES AND LOCKS (SEE SZ CATALOG)
		- BEWERKEN MIDDENSTIJL 4-SLAG UG143 TOEGEVOEGD - USINER LIAISON CENTRALE 4 VANTAUX UG143 AJOUTEES - BEARBEITEN STULPPROFIL TUERFLUEGEL UG143 HINZUGEFÜGT - PROCESSING MEETING STILE 4 DOOR UG143 ADDED
19/02/2015	111	- UG, UGi, UGi+ OVERZICHT TOEGEVOEGD - APERCU DE UG, UGi, UGi+ AJOUTEES - UBERSICHT UG, UGi, UGi+ HINZUGEFÜGT - OVERVIEW UG, UGi, UGi+ ADDED
02/03/2015	257	- SILICONE ACSIL04 TOEGEVOEGD - SILICONE ACSIL04 AJOUTEES - SILIKON ACSIL04 HINZUGEFÜGT - SILICONE ACSIL04 ADDED
10/03/2015	241	- SKG TOEGEVOEGD - SKG AJOUTEE - SKG HINZUGEFÜGT - SKG ADDED
17/03/2015		- VERPAKKINGSHOEVEELHEID AANGEPAST: ACUG810 & ACUG820 - QUANTITE PAR PAQUET AJUSTE: ACUG810 & ACUG820 - VERPACKUNG MENGE ANGEPASST: ACUG810 & ACUG820 - PACKAGE QUANTITY ADJUSTED: ACUG810 & ACUG820
18/03/2015	9	- UPDATE VERKRIJGBARE LENGTES UG616, UG620 & UG630 - MISE A JOUR LONGUEURS DISPONIBLES UG616, UG620 & UG630 - AKTUALISIERUNG VERFÜGBAR LÄNGEN UG616, UG620 & UG630 - UPDATE AVAILABLE LENGTHS UG616, UG620 & UG630
31/03/2015		- UG050-ABS TOEGEVOEGD - UG050-ABS AJOUTEE - UG050-ABS HINZUGEFÜGT - UG050-ABS ADDED

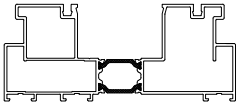
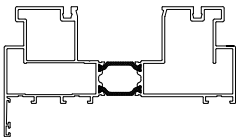
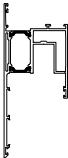
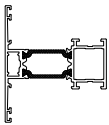
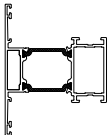
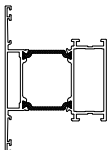
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DATE	PAGE	DESCRIPTION

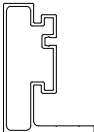
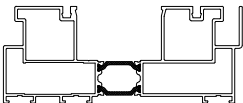
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07/10/2015		- UPDATE ZAAGTABELLEN UG114-... - MISE A JOUR TABLES DE SCIAGES UG114-... - AKTUALISIERUNG ZUSCHNITT-TABELLEN UG114-... - UPDATE FABRICATION CHARTS UG114-...
12/11/2015	265	- UPDATE DEURKRUKKEN EN SLOTEN (ZIE SZ CATALOGUS) - MISE A JOUR DES BEQUILLES ET SERRURES (VOIR LE CATALOGUE SZ) - AKTUALISIERUNG TUERDRUECKER UND SCHLOESSER (SIEHE SZ KATALOG) - UPDATE DOOR HANDLES AND LOCKS (SEE SZ CATALOG)

ULTRAGLIDE

PROFIELEN - PROFILS - PROFILE - PROFILES

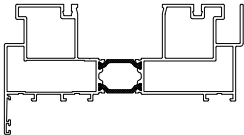
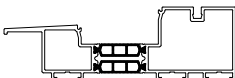
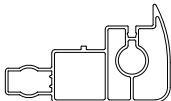
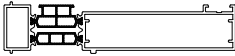
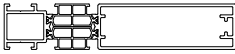
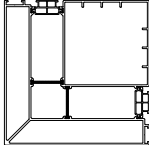
NUMMER NUMERO NUMBER	AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	BLAD PAGE SEITE PAGE	OMTREK PERIM. PERIM. PERIM. (MM)	MECH. MEC. MECH. MEC. (MM)	IX (CM4) ----- WX (CM3)	IY (CM4) ----- WY (CM3)	LENGTE LONG. LANGE LENGTH (M)
UG010		BUITENKADER DORMANT BLENDRAHMEN OUTER FRAME 2-RAIL	21	643.4	275.7	287.6 ----- 37.0	51.8 ----- 15.8	7.0
UG012		BUITENKADER DORMANT BLENDRAHMEN OUTER FRAME 2-RAIL	21	707.2	297.7	311.1 ----- 38.6	59.8 ----- 11.7	7.0
UG014		AFDEKPROFIEL BUITENKADER PROFILE DE RECOUVREMENT DORMANT ABDECKPROFIL BLENDRAHMEN COVERING PROFILE OUTER FRAME	40	313.5	146.2	/	/	6.5
UG015		AFDEKPROFIEL BUITENKADER PROFILE DE RECOUVREMENT DORMANT ABDECKPROFIL BLENDRAHMEN COVERING PROFILE OUTER FRAME	40	307.7	146.2	/	/	6.5
UG021		VLEUGEL OUVRANT FLUEGEL VENT	28	706.2	250.7	68.2 ----- 16.4	147.1 ----- 15.1	6.5
UG025		T-PROFIEL TRAVERSE SPROSSE TRANSOM-MULLION H = 77 MM	30	425.9	118.8	30.9 ----- 7.9	11.0 ----- 2.9	6.5
UG026		T-PROFIEL TRAVERSE SPROSSE TRANSOM-MULLION H = 87 MM	30	445.9	138.8	35.0 ----- 9.1	17.8 ----- 4.1	6.5
UG027		T-PROFIEL TRAVERSE SPROSSE TRANSOM-MULLION H = 98 MM	31	467.9	160.8	39.9 ----- 10.5	28.5 ----- 5.8	6.5

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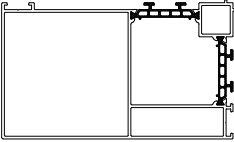
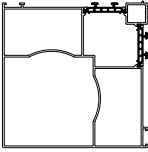
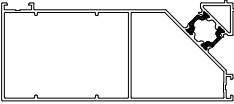
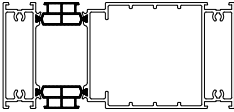
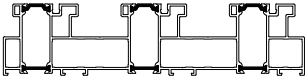
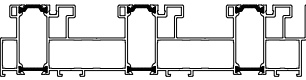
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UG031		VERSTEVIJGINGSPROFIEL PROFILE DE RENFORCEMENT VERSTÄRKUNGSPROFIL REINFORCEMENT PROFILE	39	277.4	/	30.5 ----- 12.8	20.4 ----- 7.4	6.5
UG032		WISSELPROFIEL CHICANE WECHSELPROFIL MEETING SECTION	38	354.3	296.3	67.8 ----- 13.1	19.7 ----- 5.3	6.5
UG050		PROFIEL BUITENKADER KUNSTSTOF PROFILE SYNTHETIQUE DORMANT KUNSTSTOFFPROFIL BLENDRAHMEN SYNTHETIC PROFILE OUTER FRAME	42	256.7	/	/	/	7.0
UG050-ABS		PROFIEL BUITENKADER ABS PROFILE EN ABS DORMANT ABS PROFIL BLENDRAHMEN ABS PROFILE OUTER FRAME	42	256.7	/	/	/	7.0
UG054		PROFIEL ONDERDORPEL KUNSTSTOF PROFILE SYNTHETIQUE SEUIL KUNSTSTOFFPROFIL BASISPROFIL SYNTHETIC PROFILE SILL	43	160.9	/	/	/	7.0
UG055		STEUNPROFIEL VASTE VLEUGEL KUNSTSTOF PROFILE SYNTHETIQUE DE SUPPORT OUVRANT FIXE KUNSTSTOFF STUETZPROFIL FESTEN FLUEGEL SYNTHETIC SUPPORTING PROFILE FIXED FRAME	43	254.7	/	/	/	7.0 3.5
UG060		RUBBERPROFIEL PROFILE DE JOINT DICHTUNGSPROFIL GASKET PROFILE	27	47.9	/	/	/	6.5
UG110		BUITENKADER MET CONDENSATIEGROOT DORMANT AVEC RECUPERATEUR D'EAU BLENDRAHMEN MIT RINNE KONDENSATION OUTER FRAME WITH CONDENSATION GUTTER 2-RAIL	23	704.1	336.5	336.3 ----- 41.4	54.2 ----- 16.8	7.0

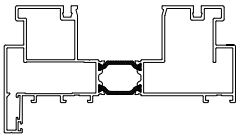
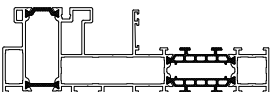
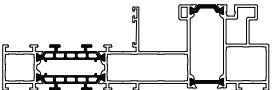
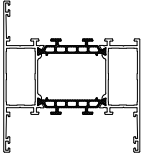
ULTRAGLIDE

PROFIELEN - PROFILS-PROFILE - PROFILES

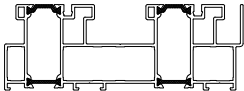
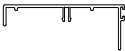
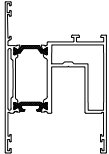
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UG112		BUITENKADER MET CONDENSATIEGOOT DORMANT AVEC RECUPERATEUR D'EAU BLENDRAHMEN MIT RINNE KONDENSATION OUTER FRAME WITH CONDENSATION GUTTER 2-RAIL	23	767.9	358.5	364.0 ----- 45.9	62.5 ----- 12.0	7.0
UG114		ONDERDORPEL SEUIL BASISPROFIL SILL	27	538.0	149.5	177.0 ----- 20.8	18.8 ----- 7.4	7.0 3.5
UG141		MIDDENSTIJL 4-SLAG LIAISON CENTRALE 4 VANTAUX STULPPROFIL TUERFLUEGEL 4-SCHLAG MEETING STYLE 4 DOORS	36	309.5	128.9	22.9 ----- 7.4	12.9 ----- 5.3	6.5
UG142		MIDDENSTIJL 90° LIAISON CENTRALE 90° STULPPROFIL 90° MEETING STYLE 90°	37	350.3	214.2	85.5 ----- 13.2	26.5 ----- 6.5	6.5
UG143		MIDDENSTIJL 4-SLAG LIAISON CENTRALE 4 VANTAUX STULPPROFIL TUERFLUEGEL 4-SCHLAG MEETING STYLE 4 DOORS	36	416.4	205.1	34.9 ----- 9.9	14.4 ----- 5.3	6.5
UG150		KOPPELPROFIEL PROFILE DE RACCORDEMENT KUPPLUNGSPROFIL CONNECTION PROFILE (UG - FT/EF)	44	458.4	159.3	176.4 ----- 23.1	8.1 ----- 4.4	6.5
UG151		KOPPELPROFIEL PROFILE DE RACCORDEMENT KUPPLUNGSPROFIL CONNECTION PROFILE (UG - FT/EF/DV/...)	45	492.7	243.3	192.7 ----- 24.7	9.3 ----- 6.2	6.5
UG152		KOPPELPROFIEL 90° PROFILE DE RACCORDEMENT 90° KUPPLUNGSPROFIL 90° CONNECTION PROFILE 90° (UG - FT/EF/DV/...)	46	739.5	489.3	581.8 ----- 70.3	581.8 ----- 70.3	6.5

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UG154		KOPPELPROFIEL 90° PROFILE DE RACCORDEMENT 90° KUPPLUNGSPROFIL 90° CONNECTION PROFILE 90° (UG - GT)	47	643.9	247.2	306.6 ----- 38.1	132.7 ----- 26.4	6.5
UG155		KOPPELPROFIEL 90° PROFILE DE RACCORDEMENT 90° KUPPLUNGSPROFIL 90° CONNECTION PROFILE 90° (UG - UG)	48	772.3	310.3	463.5 ----- 59.6	464.0 ----- 59.5	6.5
UG156		KOPPELPROFIEL 90° PROFILE DE RACCORDEMENT 90° KUPPLUNGSPROFIL 90° CONNECTION PROFILE 90° (UG - FT/EF)	49	531.9	226.0	272.5 ----- 32.9	62.8 ----- 18.5	6.5
UG176		STRUCTUURPROFIEL PROFILE STRUCTUREL STRUKTURPROFIL STRUCTURAL PROFILE H = 30 MM	51	603.8	141.2	361.7 ----- 46.8	82.4 ----- 23.6	7.0
UG210		BUITENKADER DORMANT BLENDRAHMEN OUTER FRAME 3-RAIL	25	967.3	603.3	1027.8 ----- 85.9	62.2 ----- 23.1	7.0
UG212		BUITENKADER DORMANT BLENDRAHMEN OUTER FRAME 3-RAIL	25	1209.2	664.3	1108.7 ----- 90.3	66.5 ----- 23.2	7.0
UG265A		BEHUIZINGS PROFIEL PROFIL DE L'ENCEINTE GEHAUSEPROFIL HOUSING SOFT-STOP	58	199.2	54.2	/	/	6.7
UG265B		BEHUIZINGS COVERPROFIEL PROFIL VOUVERTURE DE L'ENCEINTE GEHAUSE ABDECKPROFIL HOUSING COVER SOFT-STOP	58	117.2	38.5	/	/	6.7

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UG310		BUITENKADER DORMANT BLENDRAHMEN OUTER FRAME 2-RAIL	22	691.6	266.8	326.4 ----- 39.5	67.2 ----- 14.1	7.0
UG611		BUITENKADER DORMANT BLENDRAHMEN OUTER FRAME MONORAIL	26	837.2	266.0	318.7 ----- 31.0	32.4 ----- 9.8	7.0
UG613		BUITENKADER DORMANT BLENDRAHMEN OUTER FRAME MONORAIL	26	825.1	266.0	318.3 ----- 31.0	31.0 ----- 9.8	7.0
UG615		AFDEKPROFIEL BUITENKADER PROFILE DE RECOUVREMENT DORMANT ABDECKPROFIL BLENDRAHMEN COVERING PROFILE OUTER FRAME MONORAIL	41	345.3	160.7	/	/	6.5
UG616		AFDEKPROFIEL BUITENKADER PROFILE DE RECOUVREMENT DORMANT ABDECKPROFIL BLENDRAHMEN COVERING PROFILE OUTER FRAME MONORAIL	41	375.3	155.1	/	/	6.5 3.25
UG620		VLEUGEL OUVRANT FLUEGEL VENT MONORAIL	29	681.1	187.6	92.1 ----- 19.1	39.0 ----- 7.4	6.5 3.25
UG630		WISSELPROFIEL CHICANE WECHSELPROFIL MEETING SECTION MONORAIL	29	299.3	130.0	34.3 ----- 5.9	1.8 ----- 0.7	6.5 3.25
UG810		BUITENKADER DORMANT BLENDRAHMEN OUTER FRAME 2-RAIL	24	653.1	375.5	294.5 ----- 38.5	43.5 ----- 15.4	7.0

ULTRAGLIDE

NUMMER NUMERO NUMBER	AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	BLAD PAGE SEITE PAGE	OMTREK PERIM. PERIM. PERIM. (MM)	MECH. MEC. MECH. MEC. (MM)	IX (CM4) ----- WX (CM3)	IY (CM4) ----- WY (CM3)	LENGTE LONG. LANGE LENGTH (M)
UG812		BUITENKADER DORMANT BLENDRAHMEN OUTER FRAME 2-RAIL	24	718.5	441.5	319.8 ----- 40.3	50.7 ----- 10.4	7.0
UG814		VLAK AFDEKPROFIEL BUITENKADER PROFILE DE RECOUVREMENT EGAL DORMANT FLACHE ABDECKPROFIL BLENDRAHMEN FLAT COVERING PROFILE OUTER FRAME	40	296.31	135.44	/	/	6.5
UG820		VLEUGEL OUVRANT FLUEGEL VENT	28	576.9	190.5	53.7 ----- 15	42.7 ----- 8.4	6.5 3.25
UG830		WISSELPROFIEL CHICANE WECHSELPROFIL MEETING SECTION	38	253.8	107	17.8 ----- 3.8	1.7 ----- 0.7	6.5 3.25
UG851		WISSELPROFIEL KUNSTSTOF CHICANE MATIERE SYNTHETIQUE WECHSELPROFIL KUNSTSTOFF SYNTHETIC MEETING SECTION	42	207.1	/	/	/	6.5
UG852		KLIPSPROFIEL KUNSTSTOF VOOR UG851 CLIP MATIERE SYNTHETIQUE POUR UG851 ABDECKPROFIL KUNSTSTOFF FUER UG851 SYNTHETIC CLIP PROFILE FOR UG851	42	50.4	/	/	/	6.5
GL004		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 4 MM	59	88.6	25.9	/	/	6.5
GL008		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 8 MM	59	109.1	29.9	/	/	6.5

ULTRAGLIDE

PROFIELEN - PROFILS-PROFILE - PROFILES

NUMMER NUMERO NUMBER	AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	BLAD PAGE SEITE PAGE	OMTREK PERIM. PERIM. PERIM. (MM)	MECH. MECH. MECH. MECH. (MM)	IX (CM4) ----- WX (CM3)	IY (CM4) ----- WY (CM3)	LENGTE LONG. LANGE LENGTH (M)
GL012		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 12 MM	59	117.1	33.9	/	/	6.5
GL014		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 14 MM	59	121.3	35.9	/	/	6.5
GL016		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 16 MM	59	146.7	37.9	/	/	6.5
GL020		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 20 MM	59	151.8	41.9	/	/	6.5
GL023		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 23 MM	59	160.2	44.9	/	/	6.5
GL026		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 26 MM	59	169.2	47.9	/	/	6.5
GL028		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 28 MM	59	183.8	49.9	/	/	6.5
GL030		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 30 MM	59	187.8	51.9	/	/	6.5

ULTRAGLIDE

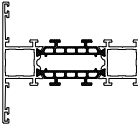
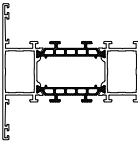
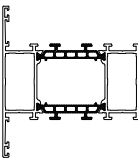
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GL034		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 34 MM	59	195.8	55.9	/	/	6.5
GL037		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 37 MM	59	201.8	58.9	/	/	6.5
GL039		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 39 MM	60	205.8	60.9	/	/	6.5
GL041		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 41 MM	60	209.8	62.9	/	/	6.5
GL045		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 45 MM	60	217.8	66.9	/	/	6.5
GL048		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 48 MM	60	229.9	70.1	/	/	6.5
GL704		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 4 MM	61	107.4	29.4	/	/	6.5
GL708		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 8 MM	61	128.2	33.4	/	/	6.5

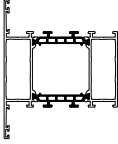
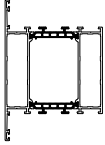
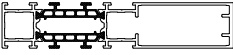
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PROFIELEN - PROFILS-PROFILE - PROFILES

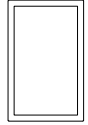
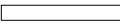
NUMMER NUMERO NUMBER	AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	BLAD PAGE SEITE PAGE	OMTREK PERIM. PERIM. (MM)	MECH. MECH. MEC. (MM)	IX (CM4) ----- WX (CM3)	IY (CM4) ----- WY (CM3)	LENGTE LONG. LANGE LENGTH (M)
GL712		GLASLAT PARCLOUSE GLASLEISTE GLAZING BEAD B = 12 MM	61	137.2	37.4	/	/	6.5
GL716		GLASLAT PARCLOUSE GLASLEISTE GLAZING BEAD B = 16 MM	61	172.0	41.4	/	/	6.5
GL720		GLASLAT PARCLOUSE GLASLEISTE GLAZING BEAD B = 20 MM	61	176.6	45.4	/	/	6.5
GL724		GLASLAT PARCLOUSE GLASLEISTE GLAZING BEAD B = 24 MM	61	186.6	49.4	/	/	6.5
GL728		GLASLAT PARCLOUSE GLASLEISTE GLAZING BEAD B = 28 MM	61	198.5	53.4	/	/	6.5
GL732		GLASLAT PARCLOUSE GLASLEISTE GLAZING BEAD B = 32 MM	61	216.6	57.4	/	/	6.5
GL736		GLASLAT PARCLOUSE GLASLEISTE GLAZING BEAD B = 36 MM	61	224.6	61.4	/	/	6.5
GL740		GLASLAT PARCLOUSE GLASLEISTE GLAZING BEAD B = 40 MM	61	237.0	65.4	/	/	6.5

ULTRAGLIDE

NUMMER NUMERO NUMBER	AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	BLAD PAGE SEITE PAGE	OMTREK PERIM. PERIM. PERIM. (MM)	MECH. MEC. MECH. MEC. (MM)	IX (CM4) ----- WX (CM3)	IY (CM4) ----- WY (CM3)	LENGTE LONG. LANGE LENGTH (M)
GL744		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 44 MM	61	245.0	69.4	/	/	6.5
GL748		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 48 MM	61	259.3	73.4	/	/	6.5
GL752		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 52 MM	62	267.2	77.4	/	/	6.5
GL756		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 56 MM	62	275.2	81.4	/	/	6.5
GL760		GLASLAT PARCLOSE GLASLEISTE GLAZING BEAD B = 60 MM	62	283.2	85.4	/	/	6.5
GT030		T-PROFIEL TRAVERSE SPROSSE TRANSOM-MULLION H = 80 MM	32	575.0	118.8	53.4 ----- 10.0	12.7 ----- 3.2	6.5 3.25
GT031		T-PROFIEL TRAVERSE SPROSSE TRANSOM-MULLION H = 90 MM	32	591.6	138.8	60.6 ----- 11.5	20.7 ----- 4.6	6.5 3.25
GT032		T-PROFIEL TRAVERSE SPROSSE TRANSOM-MULLION H = 100 MM	33	613.7	157.8	67.7 ----- 13.0	31.6 ----- 6.4	6.5 3.25

NUMMER NUMERO NUMBER NUMBER	AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	BLAD PAGE SEITE PAGE	OMTREK PERIM. PERIM. (MM)	MECH. MEC. MECH. (MM)	IX (CM4) ----- WX (CM3)	IY (CM4) ----- WY (CM3)	LENGTE LONG. LANGE LENGTH (M)
GT033		T-PROFIEL TRAVERSE SPROSSE TRANSOM-MULLION H = 110 MM	34	633.1	178.8	75.0 ----- 14.6	45.8 ----- 8.4	6.5 3.25
GT035		T-PROFIEL TRAVERSE SPROSSE TRANSOM-MULLION H = 130 MM	35	671.6	218.8	89.0 ----- 17.7	85.3 ----- 13.2	6.5 3.25
GT051		KOPPELPROFIEL PROFILE DE RACCORDEMENT KOPPLUNGSPROFIL CONNECTION PROFILE B = 153 MM	50	558.7	192.7	157.7 ----- 19.8	8.4 ----- 5.6	6.5 3.25
UN002	n	AFWERKINGSPROFIEL PROFILE DE FINITION AUSFUEHRUNGSPROFIL FINISHING PROFILE PVC	53	/	/	/	/	7.0
UN010		AANSLUITINGSPROFIEL VLOER PROFILE DE RACCORDEMENT AU SOL WANDANSCHLUSSPROFIL UNTEN CONNECTION PROFILE FLOOR		110.6	63.1	/	/	7.0
UN150		KOPPELPROFIEL PROFILE DE RACCORDEMENT KOPPLUNGSPROFIL CONNECTION PROFILE	54	65.5	65.5	/	/	6.5
UN380		DRUPNEUS REJET D'EAU WETTERSCHENKEL DRIP CAP	54	218.9	170.3	/	/	7.0
UN381		AFWERKINGSPROFIEL PROFILE DE FINITION AUSFUEHRUNGSPROFIL FINISHING PROFILE	54	126.2	14.62	/	/	6.5

ULTRAGLIDE

NUMMER NUMERO NUMBER	AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	BLAD PAGE SEITE PAGE	OMTREK PERIM. PERIM. PERIM. (MM)	MECH. MEC. MECH. MEC. (MM)	IX (CM4) ----- WX (CM3)	IY (CM4) ----- WY (CM3)	LENGTE LONG. LANGE LENGTH (M)
UN385		VERBREDINGSPROFIEL PROFILE DE D'ELARGISSEMENT VERBREITERUNGSPROFIL ENLARGING PROFILE H = 10 MM		105.5	21.2	/	/	7.0
UN500		KLIPSPROFIEL VOOR UN510 CLIP POUR UN510 ABDECKPROFIL FUER UN510 CLIP PROFILE FOR UN510	39	137.4	52.0	/	/	6.5
UN510		VERSTEIGINGSPROFIEL PROFILE DE RENFORCEMENT VERSTAERKUNGSPROFIL REINFORCEMENT PROFILE	39	374.5	113.0	12.2 ----- 3.8	9.5 ----- 4.8	6.5
UTL029		U-PROFIEL PROFILE-U U-PROFIL U-PROFILE 30x20x2 ALU	52	136.0	136.0	1.9 ----- 1.2	0.5 ----- 0.4	6.0
UTL067		RECHTHOEKIGE BUIS TUBE RECTANGULAIRE RECHTECKROHRE RECTANGULAR TUBE 15x20x2 ALU	52	69.1	69.1	0.4 ----- 0.5	0.6 ----- 0.6	6.0
UTL070		RECHTHOEKIGE BUIS TUBE RECTANGULAIRE RECHTECKROHRE RECTANGULAR TUBE 50x80x4 ALU	52	259.1	259.1	38.9 ----- 15.5	82.7 ----- 20.7	7.0
UTL080		RECHTHOEKIGE BUIS TUBE RECTANGULAIRE RECHTECKROHRE RECTANGULAR TUBE 40x30x3 ALU	52	139.2	139.2	8.2 ----- 4.1	5.1 ----- 3.4	6.0
UTL082		RECHTHOEKIGE STAAF BARRE RECTANGULAIRE FLACHPROFIL RECTANGULAR BAR 80x10 ALU	52	180.0	180.0	42.7 ----- 10.7	0.7 ----- 1.4	6.0

ULTRAGLIDE

PROFIELEN - PROFILS-PROFILE - PROFILES

NUMMER NUMERO NUMBER NUMBER	AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	BLAD PAGE SEITE PAGE	OMTREK PERIM. PERIM. PERIM. (MM)	MECH. MEC. MECH. MEC. (MM)	IX (CM4) ----- WX (CM3)	IY (CM4) ----- WY (CM3)	LENGTE LONG. LANGE LENGTH (M)
VG52		AFWERKINGSPROFIEL PROFILE DE FINITION AUSFUEHRUNGSPROFIL FINISHING PROFILE PVC	53	/	/	/	/	7.0
VG53		GELEIDINGSRAIL RAIL DE GUIDAGE FUEHRUNGSSCHIENE GUIDE RAIL INOX	53	/	/	/	/	7.0
VG53A		GELEIDINGSRAIL RAIL DE GUIDAGE FUEHRUNGSSCHIENE GUIDE RAIL ALU	53	/	/	/	/	7.0
VL70		ROLLUIKGELEIDER GUIDE A VOLET ROLLADENFUEHRUNG SHUTTER GUIDE	56	347.5	174.9	/	/	6.5
VL71		ROLLUIKKROL FERMETURE VOLET CHASSIS ROLLADENEINLAUF CLOSING SHAPE SHUTTER	56	279.1	111.4	/	/	6.5
VL76		LEKLUJST REJET D'EAU WETTERSCHENKEL DRIP CAP	55	145.6	53.6	/	/	6.5
VL77		AFWERKINGSPROFIEL PROFILE DE FINITION AUSFUEHRUNGSPROFIL FINISHING PROFILE	55	190.9	190.9	/	/	6.5
VL78		AFWERKINGSPROFIEL PROFILE DE FINITION AUSFUEHRUNGSPROFIL FINISHING PROFILE	55	206.6	206.6	/	/	6.5

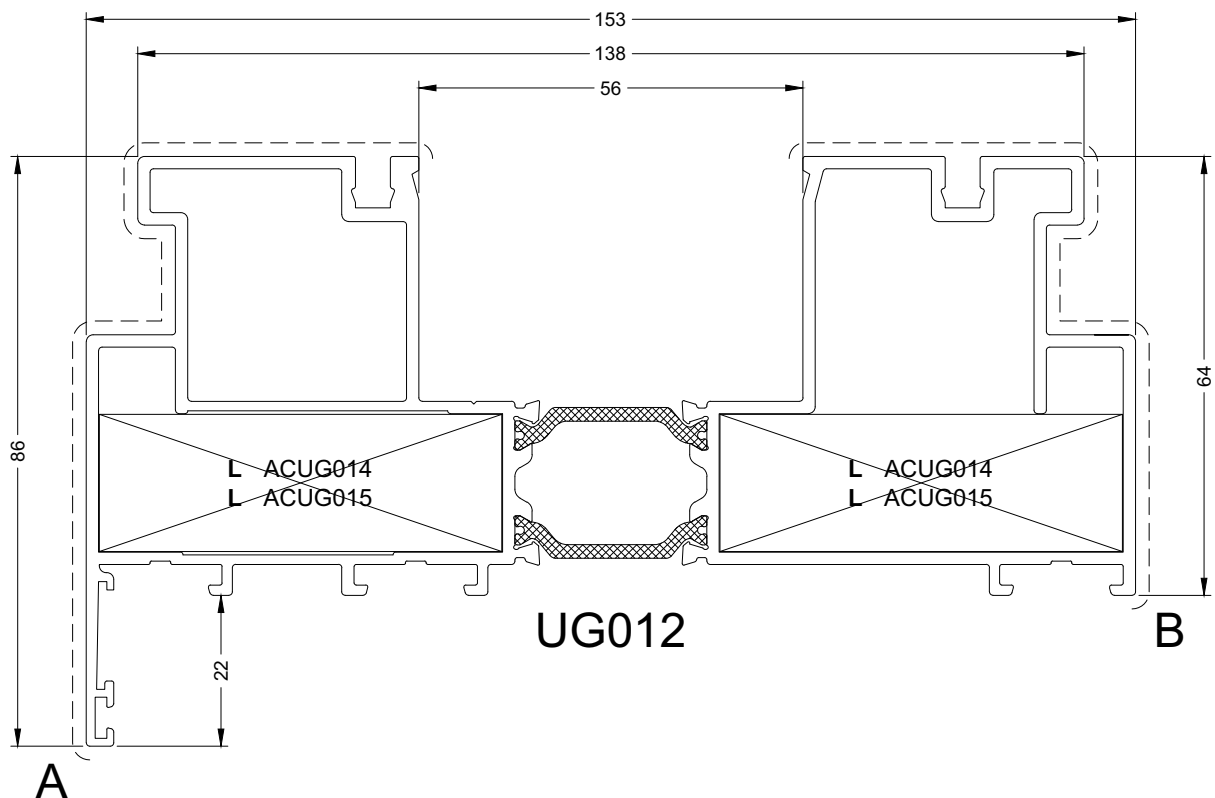
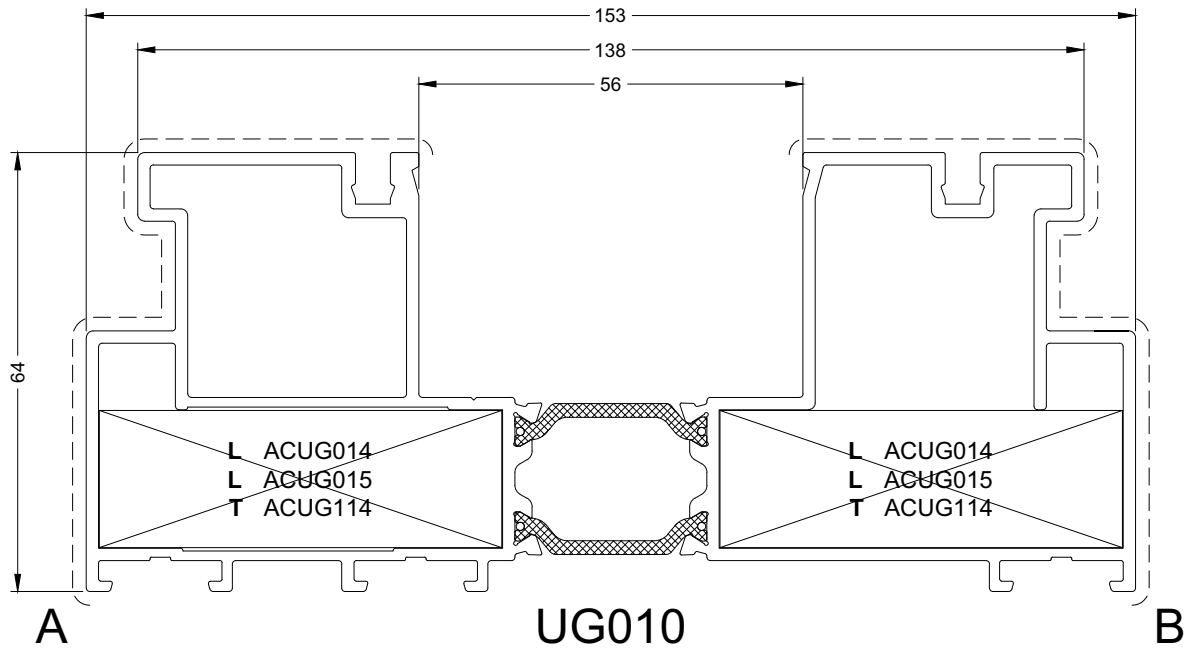
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NUMMER NUMERO NUMBER	AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	BLAD PAGE SEITE PAGE	OMTREK PERIM. PERIM. PERIM. (MM)	MECH. MEC. MECH. MEC. (MM)	IX (CM4) ----- WX (CM3)	IY (CM4) ----- WY (CM3)	LENGTE LONG. LANGE LENGTH (M)
VL170		DUBBELE ROLLUIKGELEIDER GUIDE A VOLET DOUBLE DOPPELT ROLLADENFUEHRUNG DOUBLE SHUTTER GUIDE	57	448.1	245.1	/	/	6.5

ULTRAGLIDE

BUITENKADER
DORMANT FENETRE
BLENDRAHMEN
OUTER FRAME

PROFIELEN - PROFILS - PROFILE - PROFILES



UG010-UG012

aliplast
member of



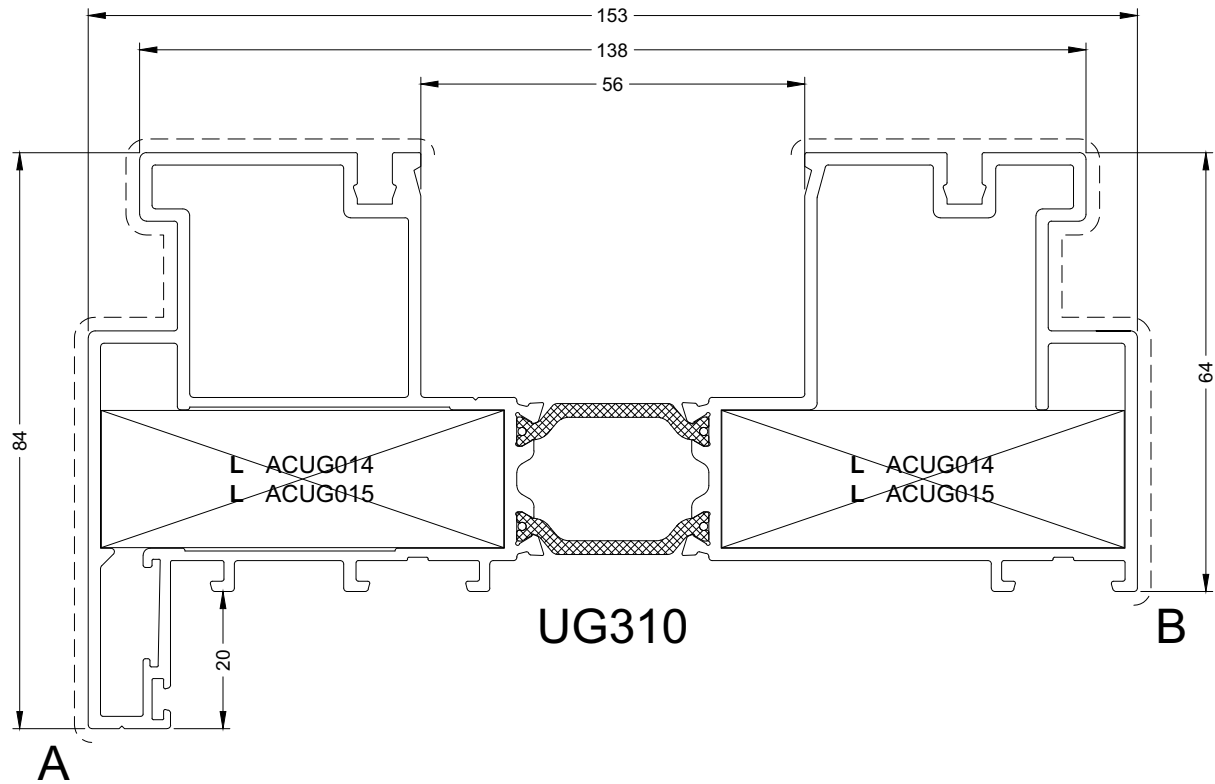
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

ULTRAGLIDE

BUITENKADER
DORMANT FENETRE
BLENDRAHMEN
OUTER FRAME



PROFIELEN - PROFILS - PROFILE - PROFILES

UG310

aliplast
member of



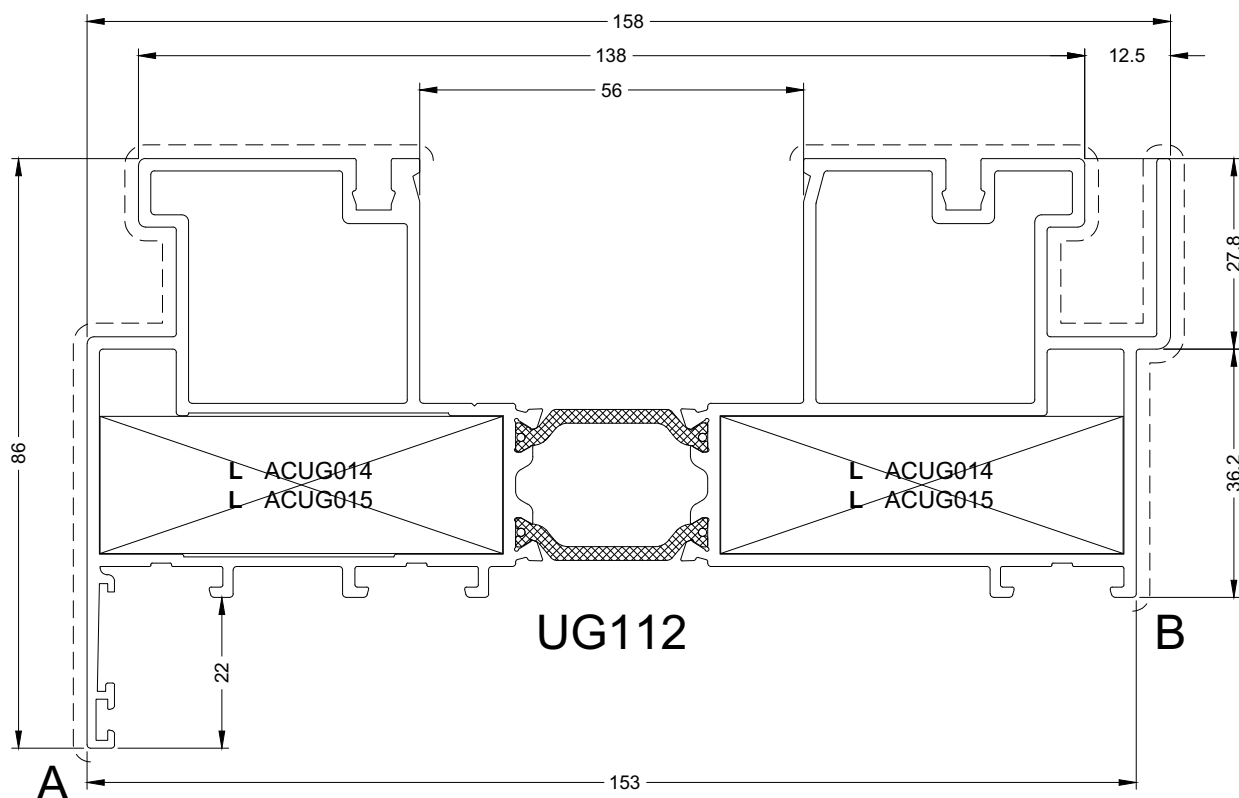
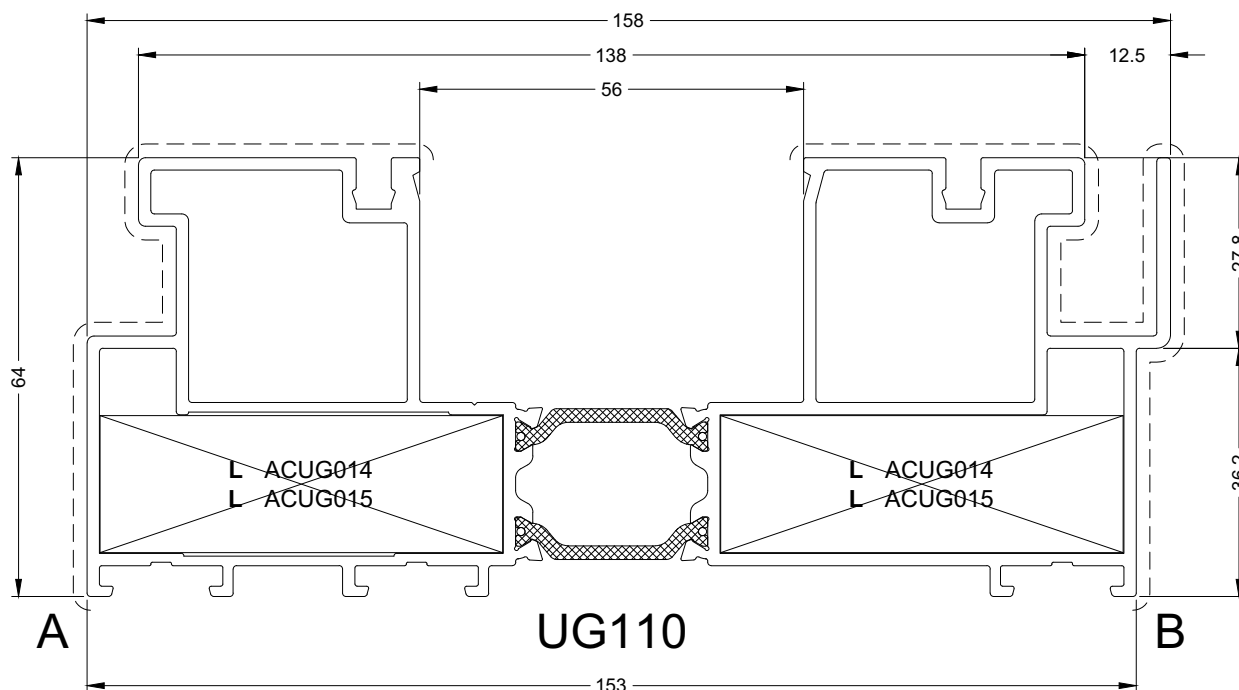
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Face visible primaire

Primär sichtbare Seite
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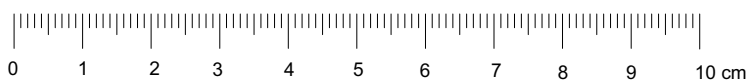
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ULTRAGLIDE

BUITENKADER
DORMANT FENETRE
BLENDRAHMEN
OUTER FRAME



UG110-UG112



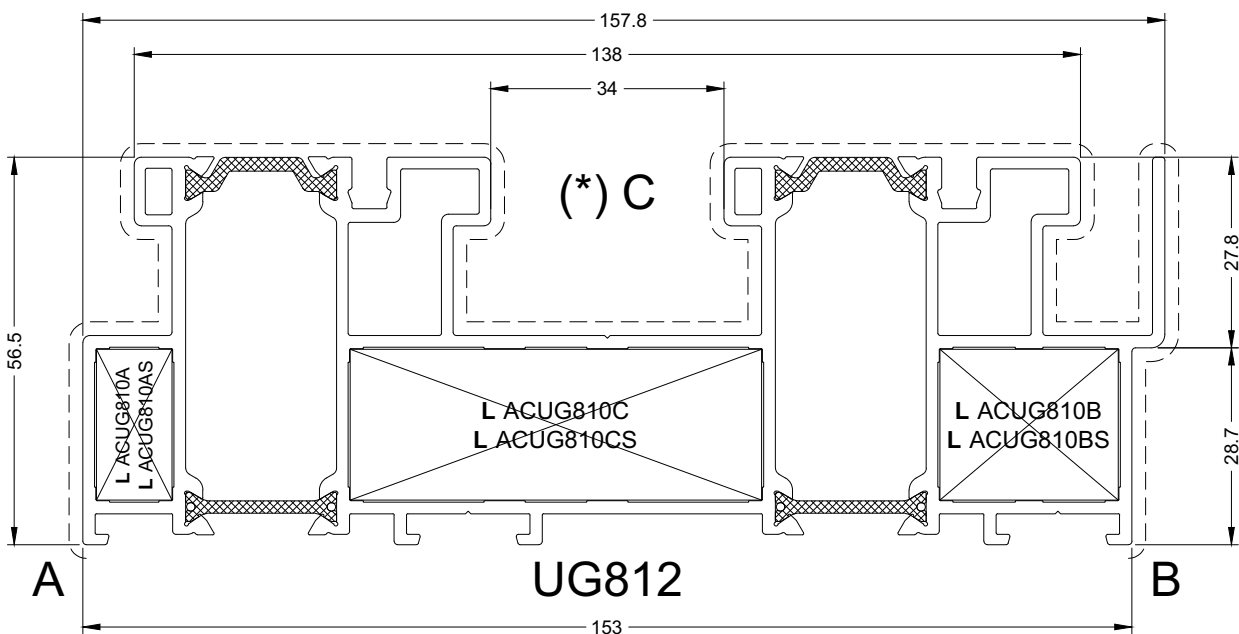
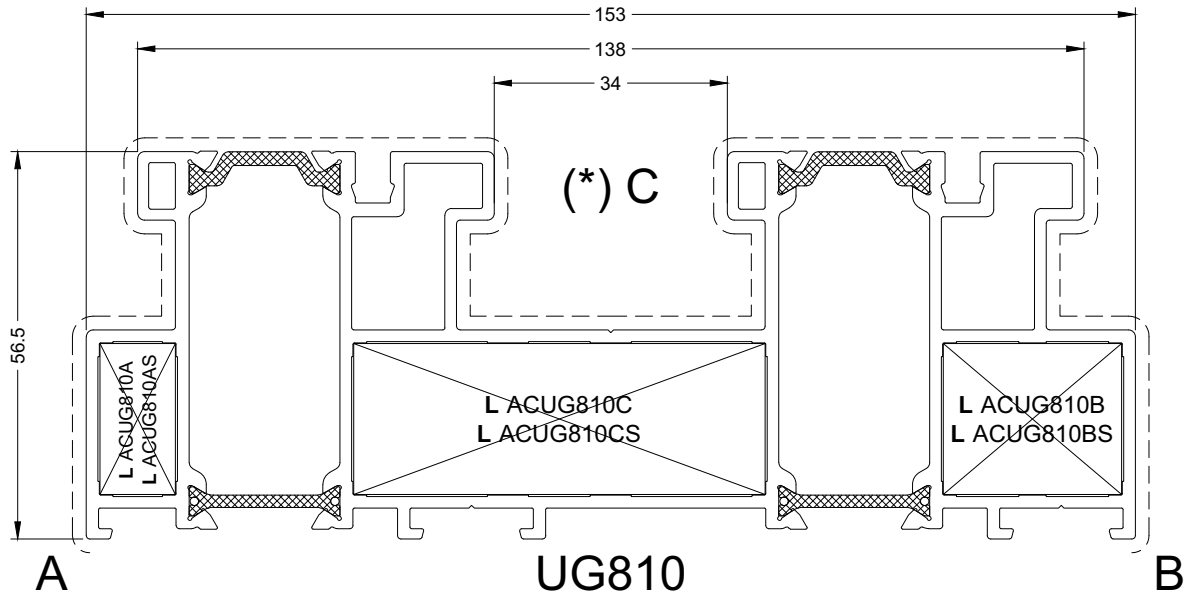
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Face visible primaire

Primär sichtbare Seite
Primary visible side

ULTRAGLIDE

BUITENKADER
DORMANT FENETRE
BLENDRAHMEN
OUTER FRAME

PROFIELEN - PROFILS - PROFILE - PROFILES



(*)

LET OP BIJ BI-COLOR : C = 9005M !

ATTENTION AVEC BI-COLOR : C = 9005M !

AUFMERKSAMKEIT MIT BI-COLOR : C = 9005M !

ATTENTION WITH DUAL COLOR : C = 9005M !

UG810-UG812

aliplast
member of



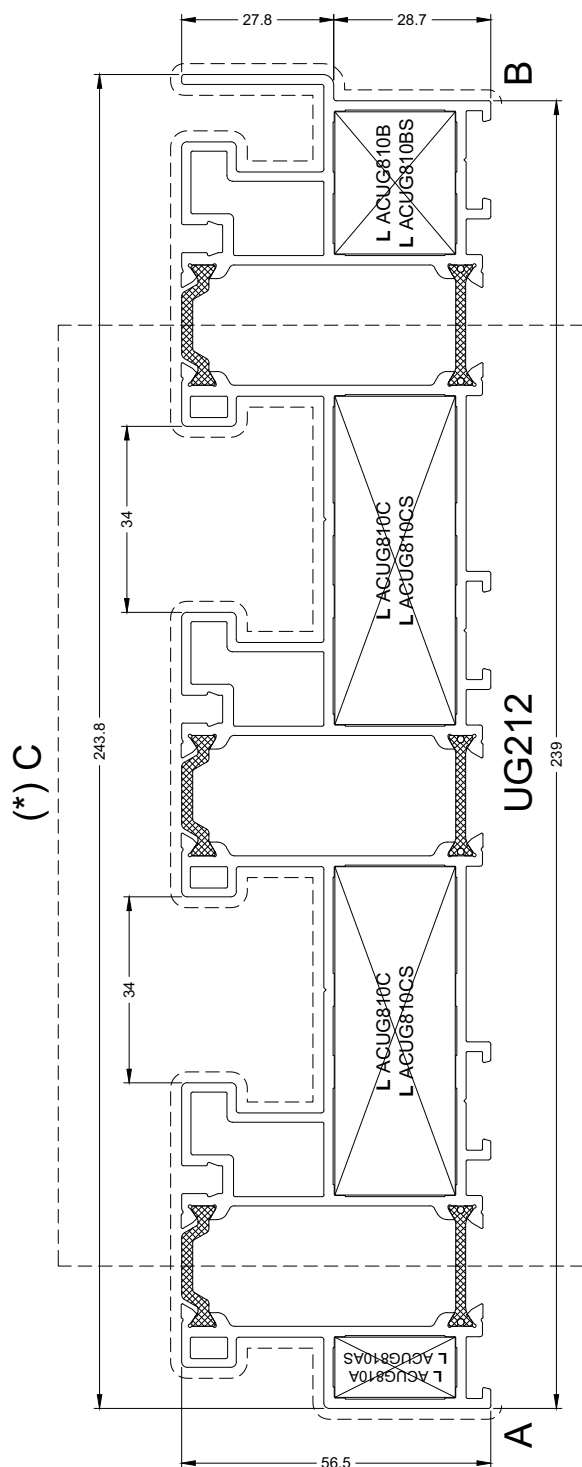
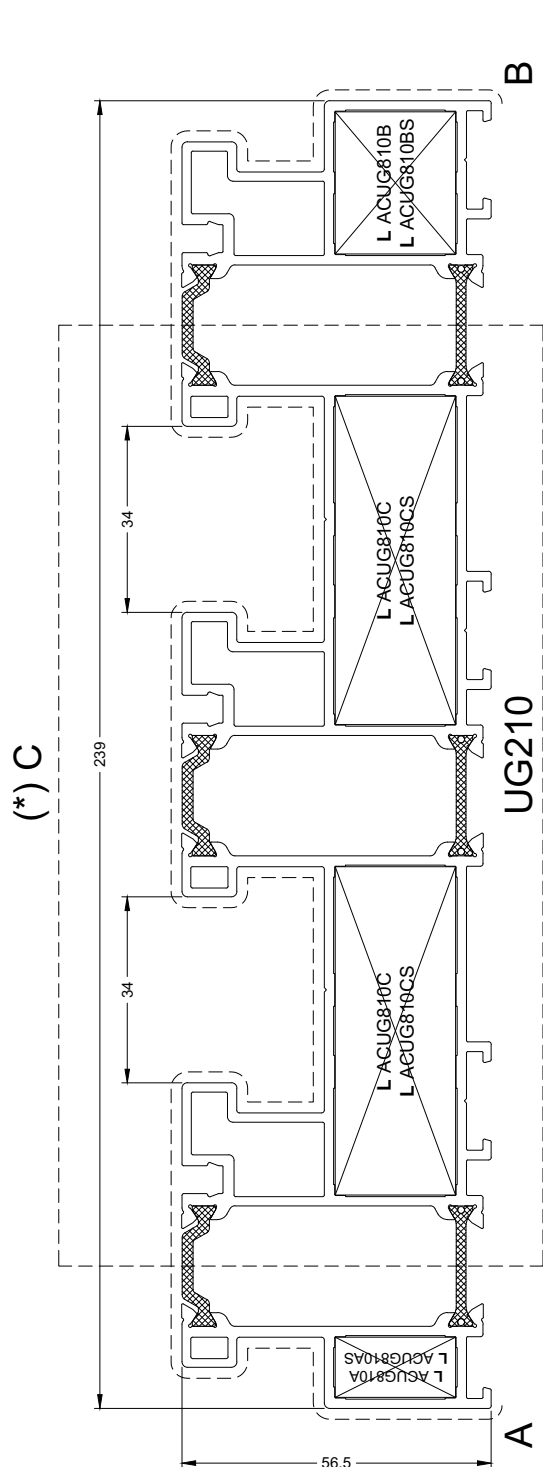
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

ULTRAGLIDE

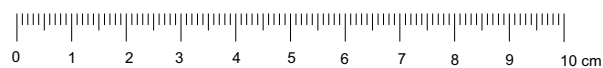
BUITENKADER
DORMANT FENETRE
BLENDRAHMEN
OUTER FRAME



(*)

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ATTENTION WITH DUAL COLOR : C = 9005M !

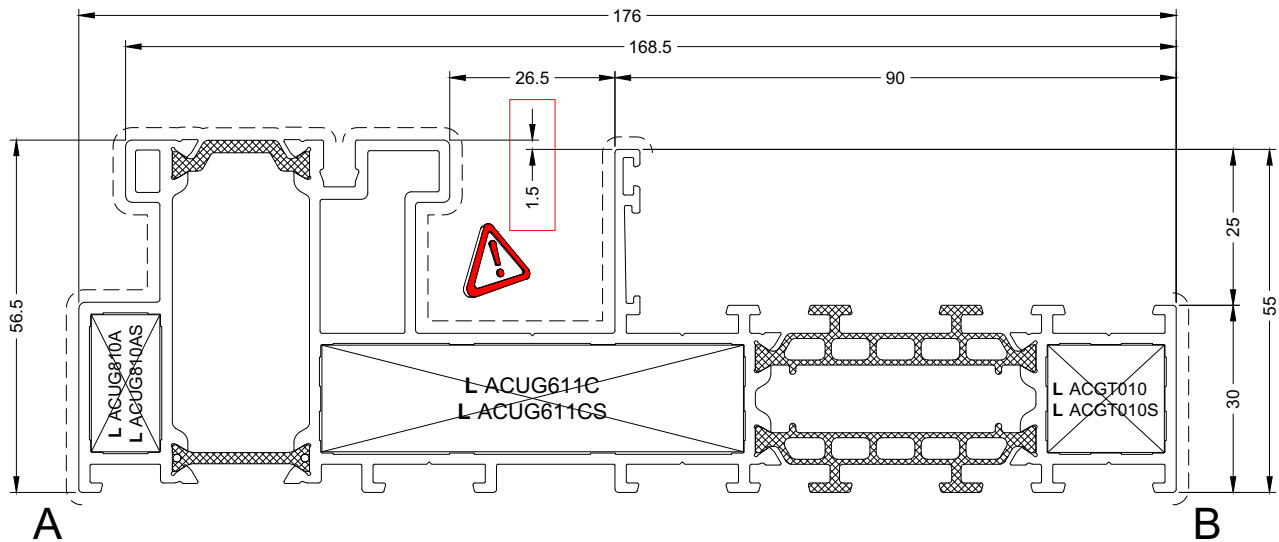
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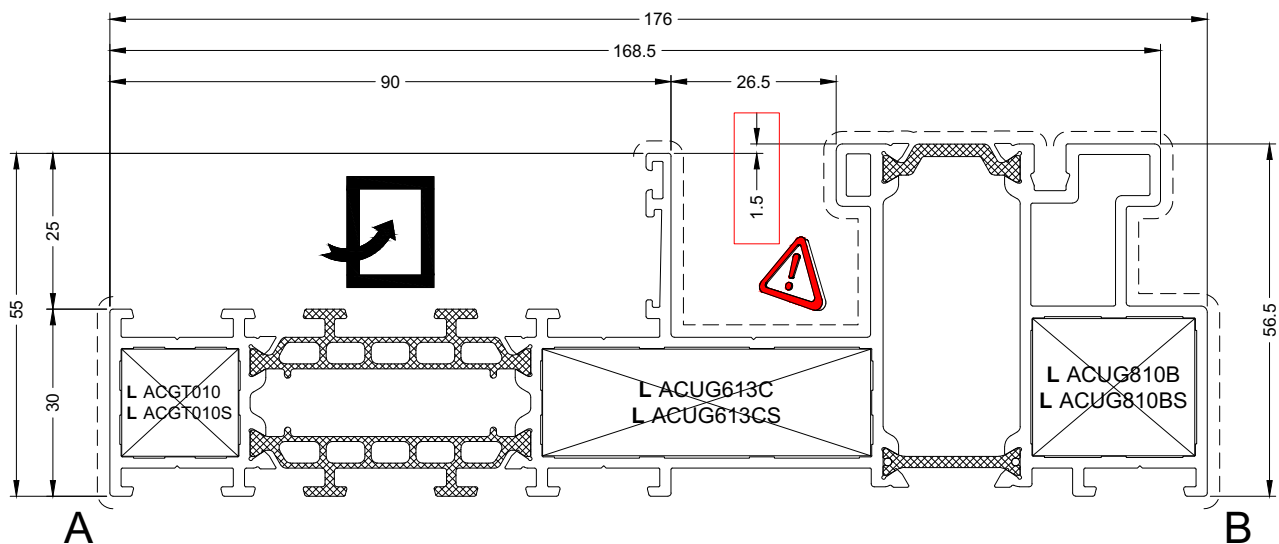
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Face visible primaire

Primär sichtbare Seite
Primary visible side

BUITENKADER
DORMANT FENETRE
BLENDRAHMEN
OUTER FRAME



UG611



UG613

UG611-UG613

aliplast
member of



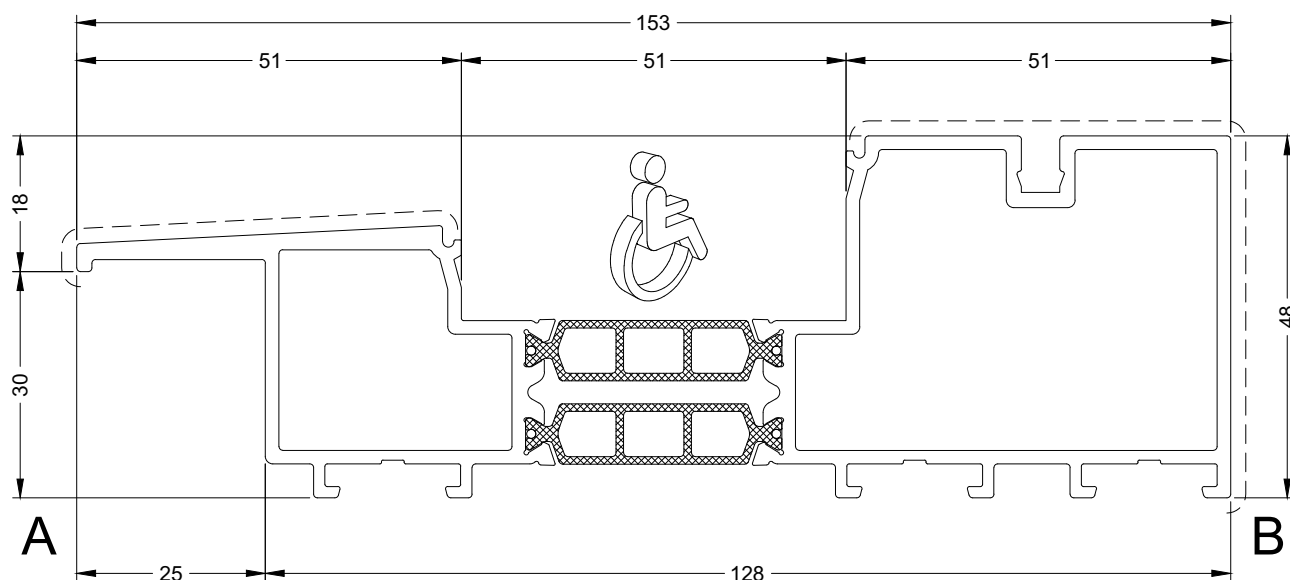
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

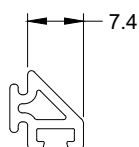
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ULTRAGLIDE

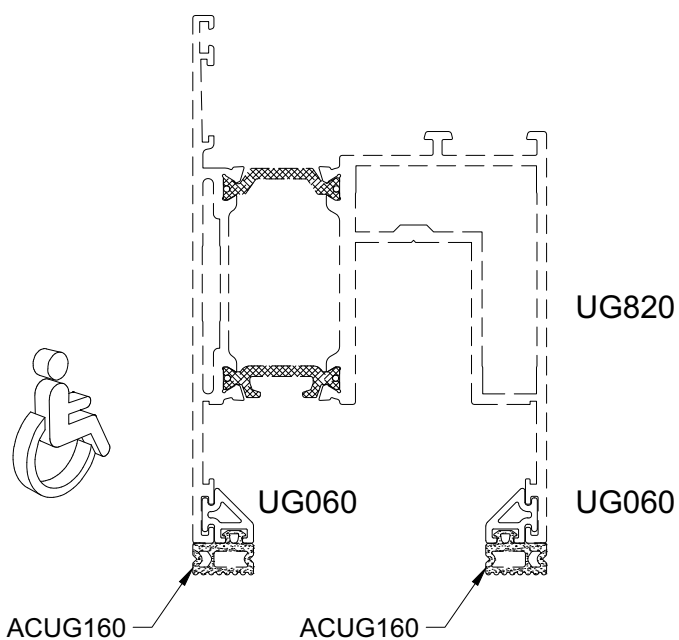
BUITENKADER
DORMANT FENETRE
BLENDRAHMEN
OUTER FRAME



UG114



UG060



UG114

28

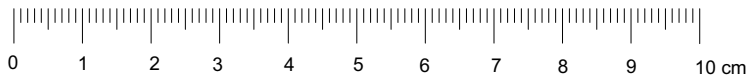
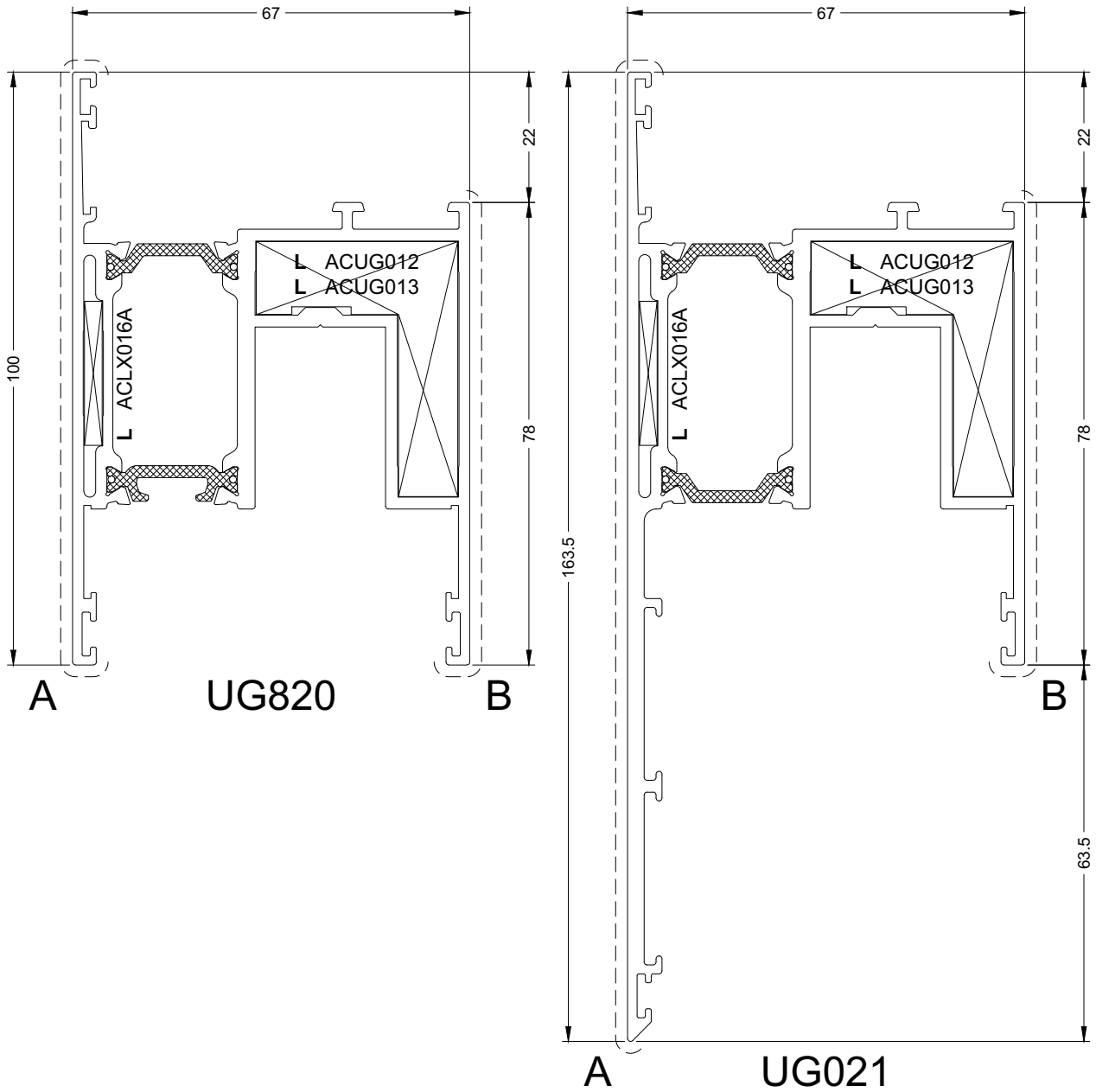
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

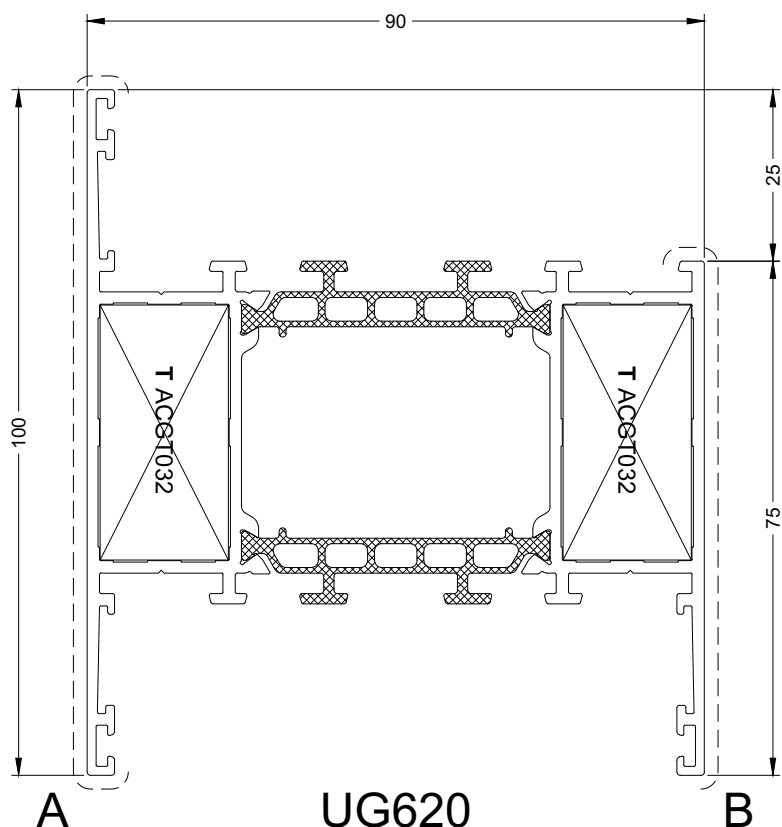
VLEUGELS
OUVRANTS
FLUEGEL
VENTS

PROFIELEN - PROFILS - PROFILE - PROFILES

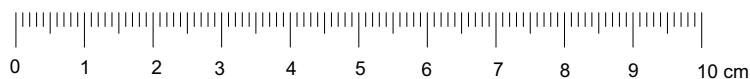
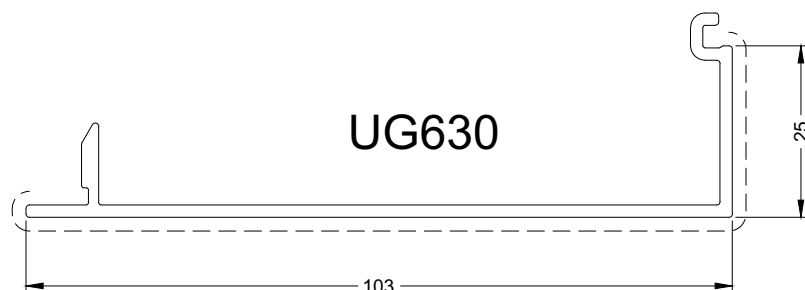


ULTRAGLIDE

VLEUGELS
OUVRANTS
FLUEGEL
VENTS



LET OP BIJ BI-COLOR : KLEURZIJDE !
ATTENTION AVEC BI-COLOR : CÔTÉ DE COULEUR !
AUFMERKSAMKEIT MIT BI-COLOR : FARBE SEITE !
ATTENTION WITH DUAL COLOR : COLOR SIDE !



UG620-UG630

30



Primaire zichtbare zijde
Face visible primaire

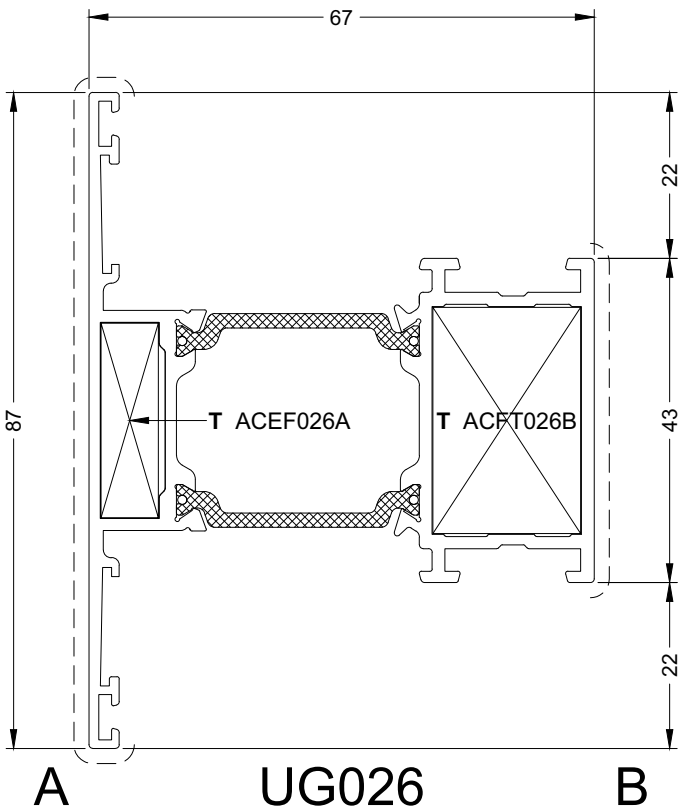
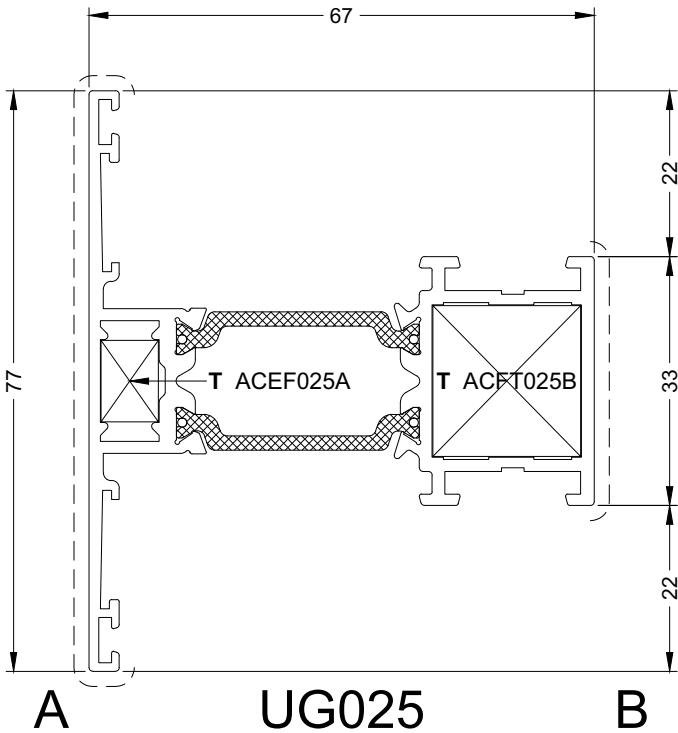
Primär sichtbare Seite
Primary visible side

14/9/15

aliplast
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CORIALIS

T-PROFIELEN
TRAVERSES
TRANSOM-MULLIONS
SPROSSEN

PROFIELEN - PROFILS - PROFILE - PROFILES



UG025-UG026



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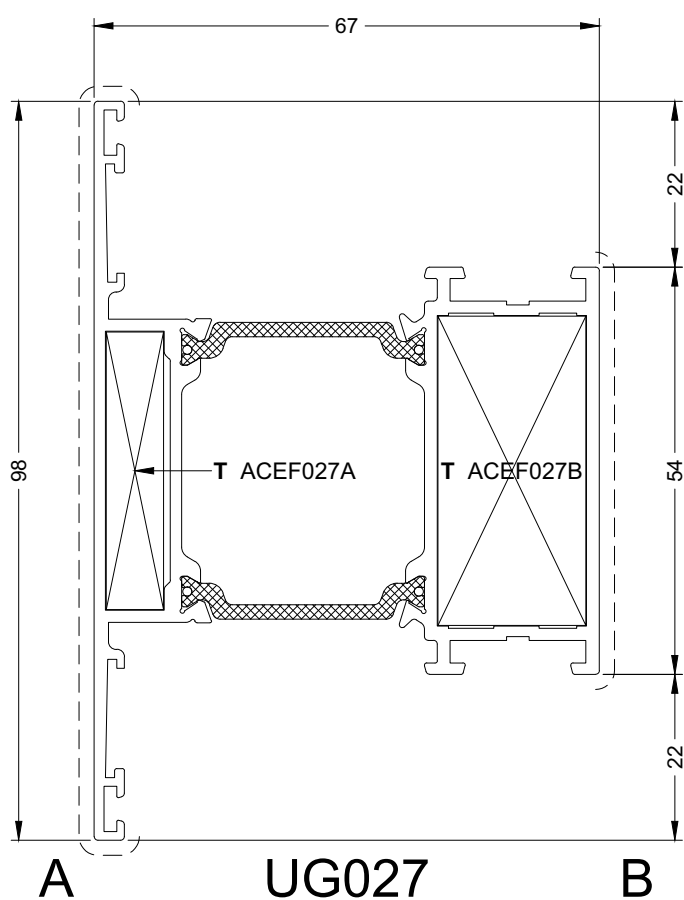
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

ULTRAGLIDE

T-PROFIELEN
TRAVERSES
TRANSOM-MULLIONS
SPROSSEN



UG027

32

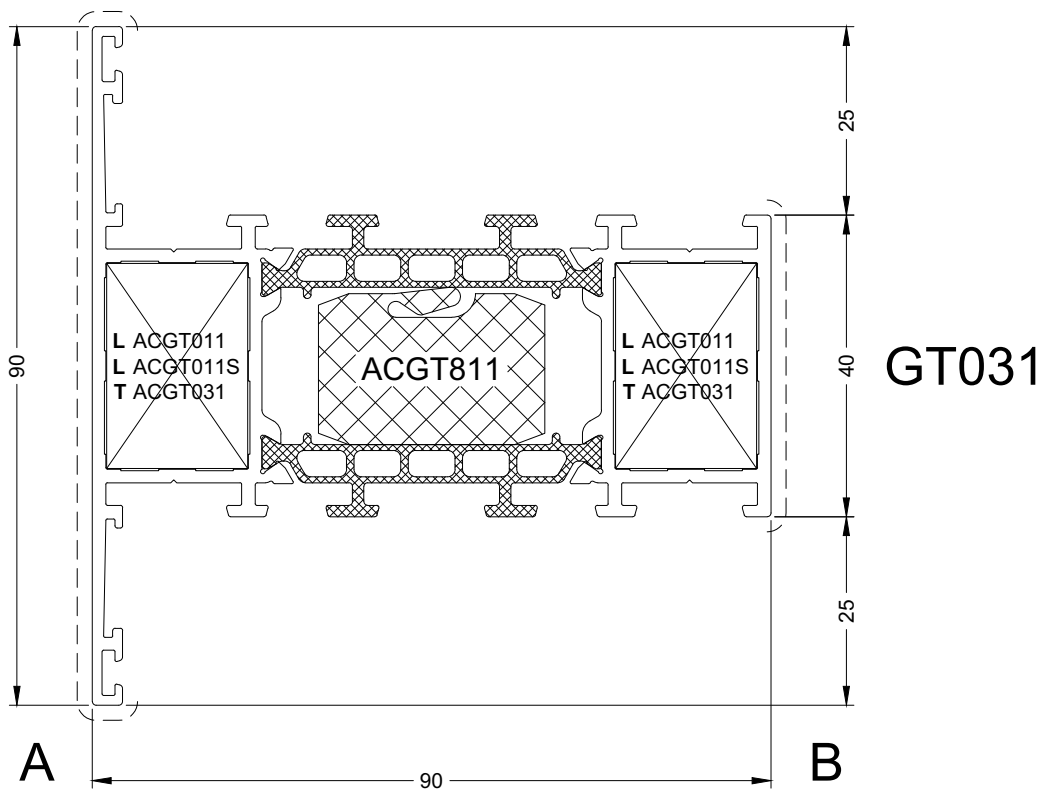
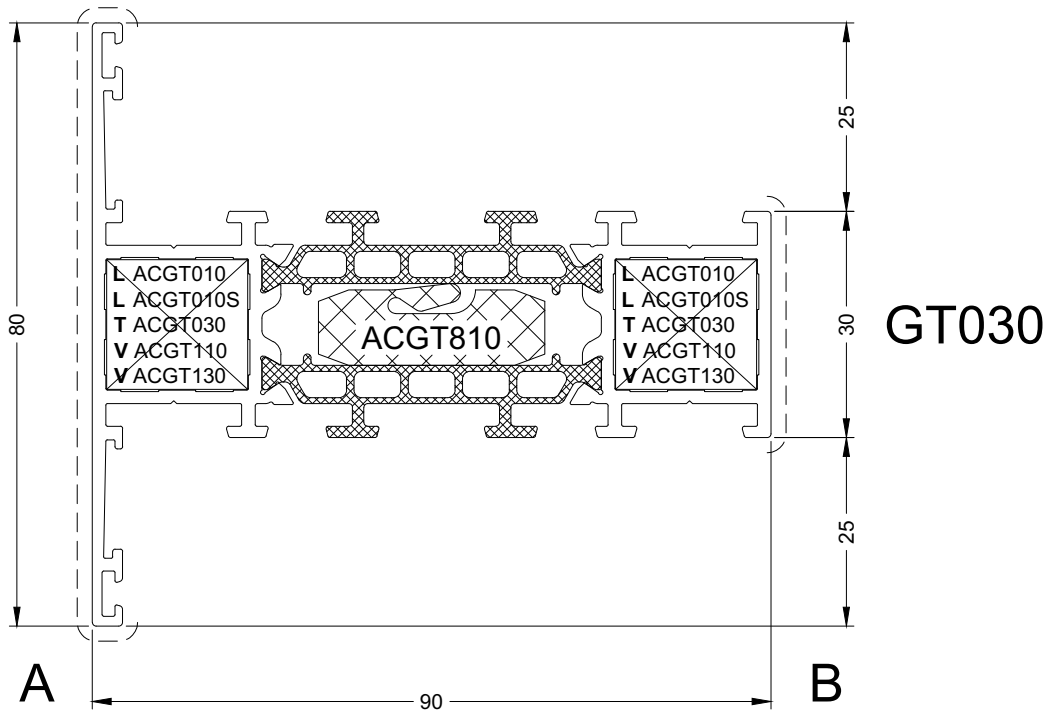


Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

T-PROFIELEN
TRAVERSES
TRANSOM-MULLIONS
SPROSSEN



GTA030



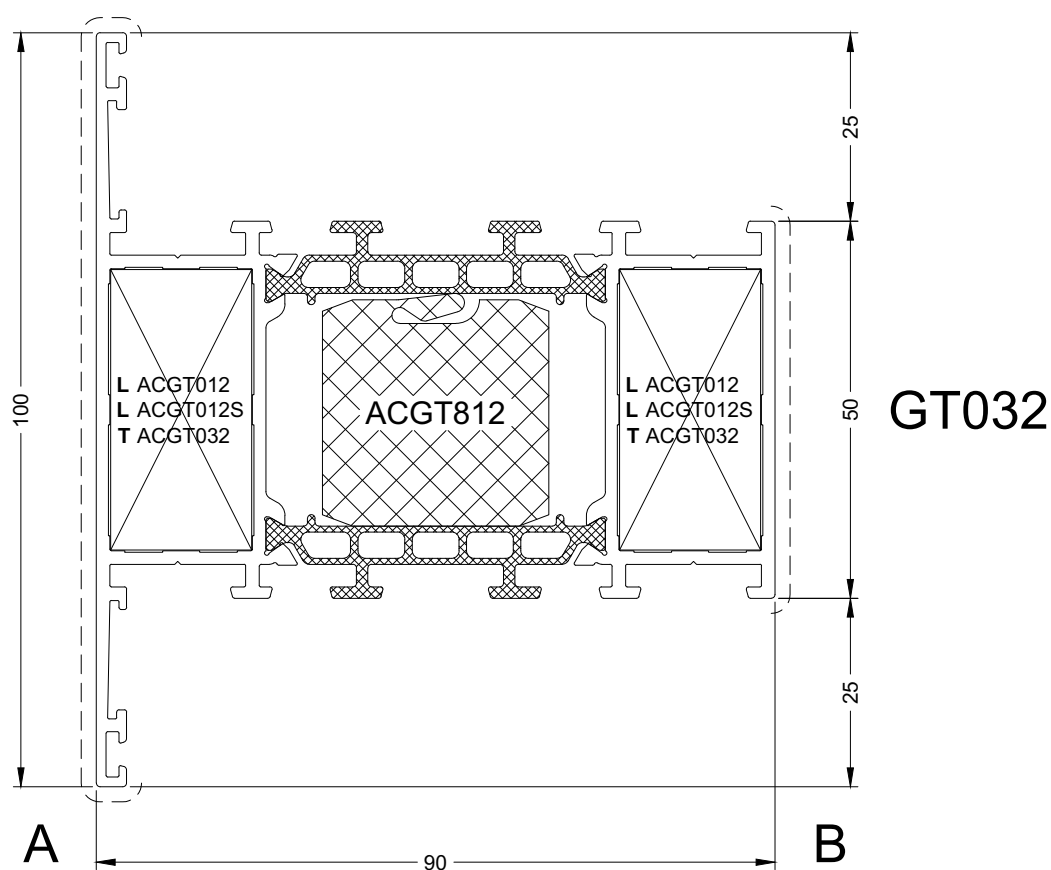
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

ULTRAGLIDE

T-PROFIELEN
TRAVERSES
TRANSOM-MULLIONS
SPROSSEN



GTA031

34



Primaire zichtbare zijde
Face visible primaire

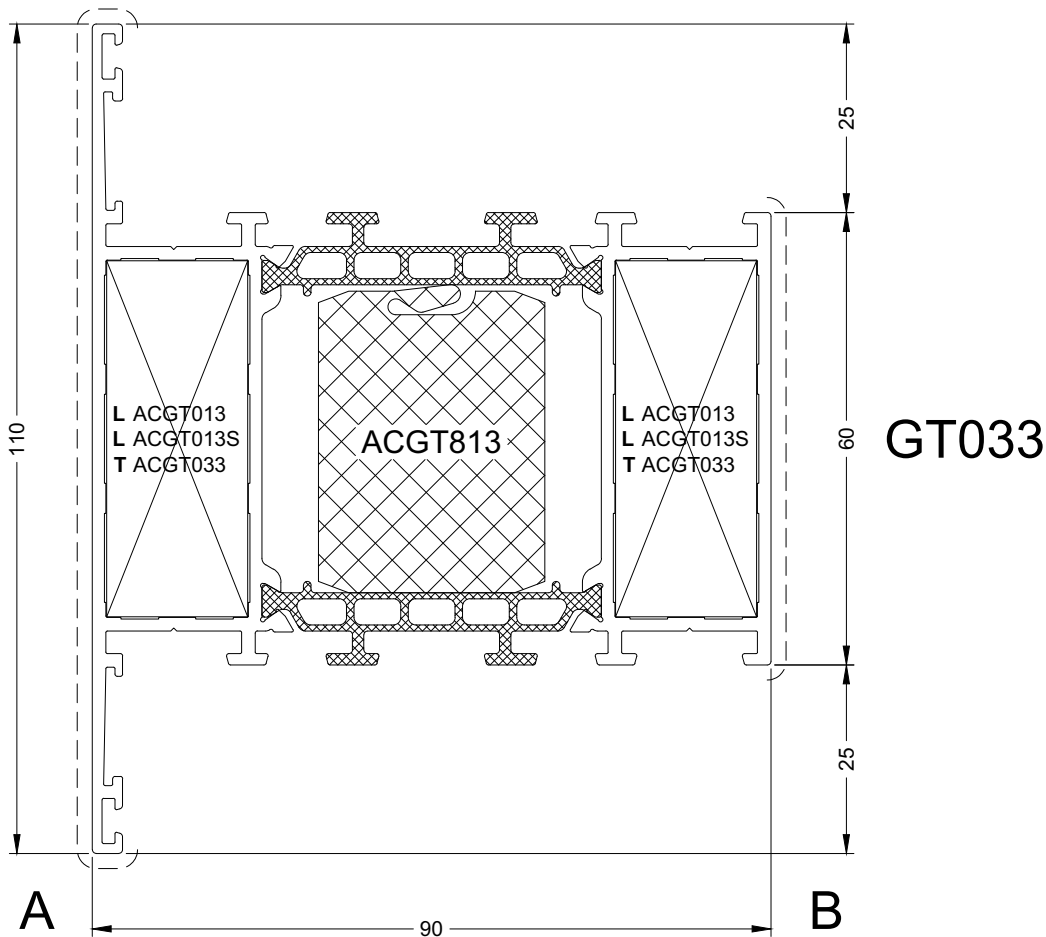
Primär sichtbare Seite
Primary visible side

14/9/15

ULTRAGLIDE

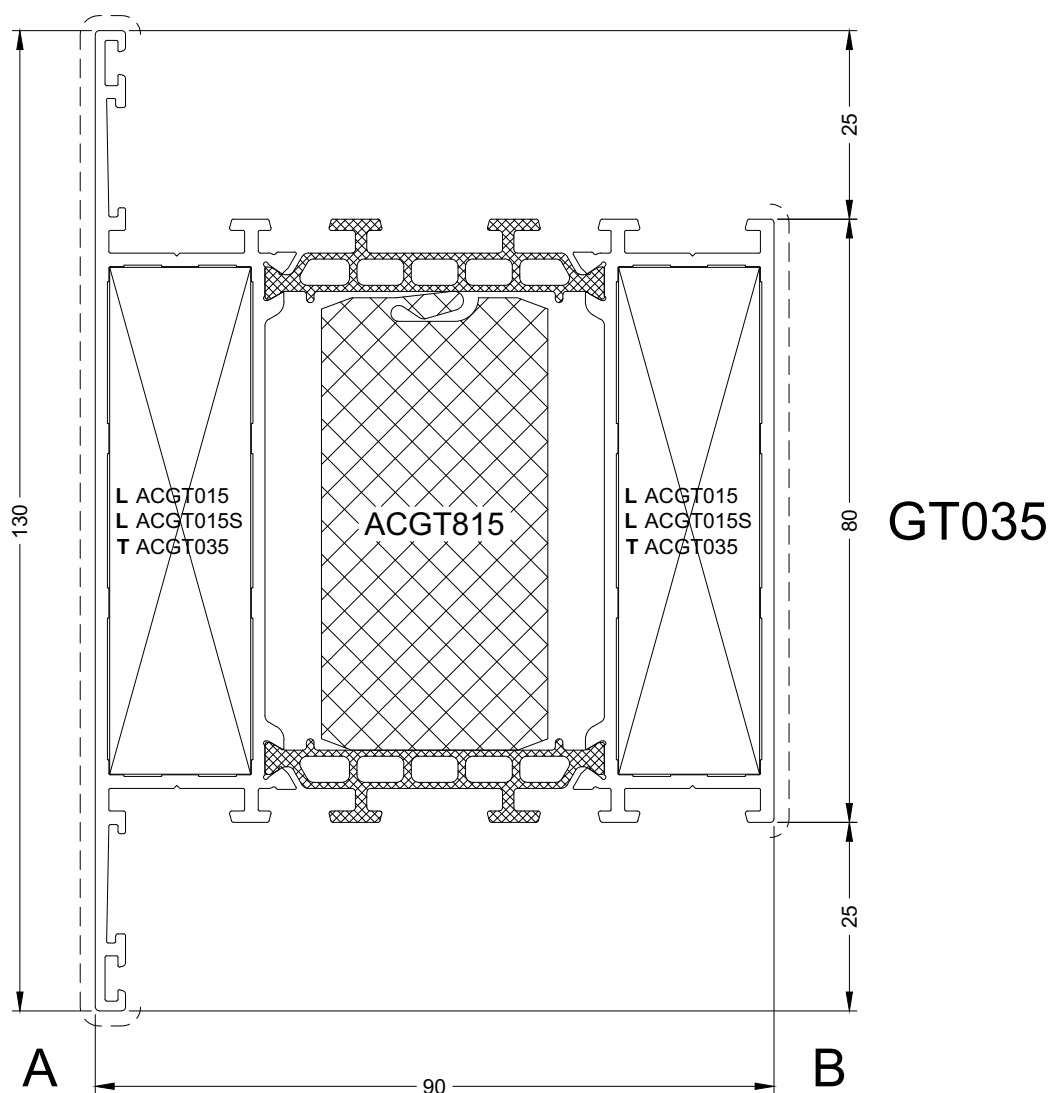
T-PROFIELEN
 TRAVERSES
 TRANSOM-MULLIONS
 SPROSSEN

PROFIELEN - PROFILS- PROFILE - PROFILES



ULTRAGLIDE

T-PROFIELEN
TRAVERSES
TRANSOM-MULLIONS
SPROSSEN



GTA033

36



Primaire zichtbare zijde
Face visible primaire

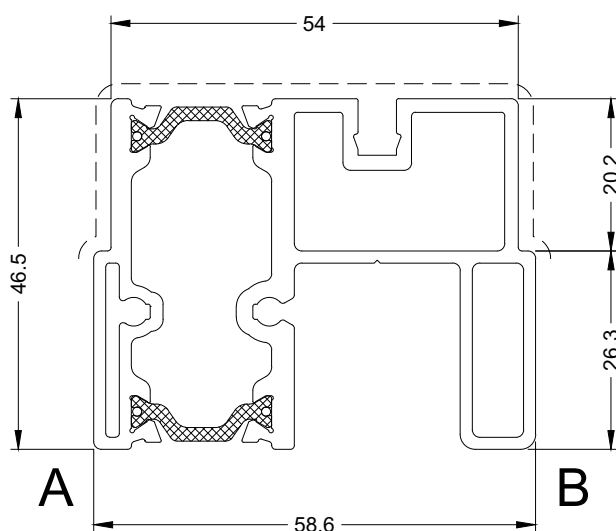
Primär sichtbare Seite
Primary visible side

14/9/15

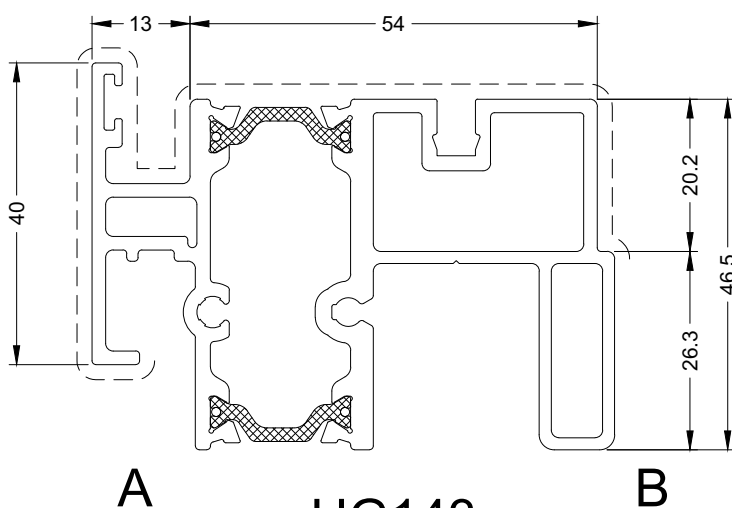
ULTRAGLIDE

MIDDENSTIJL 4-SLAG
LIAISON CENTRALE 4 VANTAUX
STULPPROFIL TUERFLUEGEL 4-SCHLAG
MEETING STYLE 4 DOORS

PROFIELEN - PROFILS - PROFILE - PROFILES



UG141



UG143

UG141-UG143



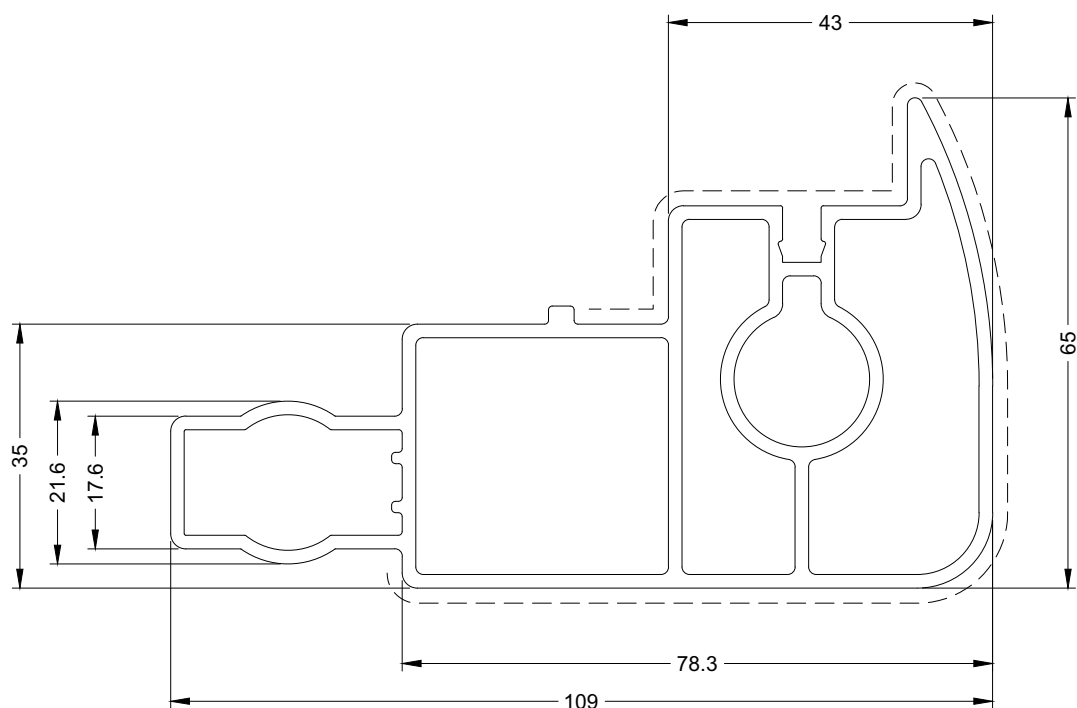
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

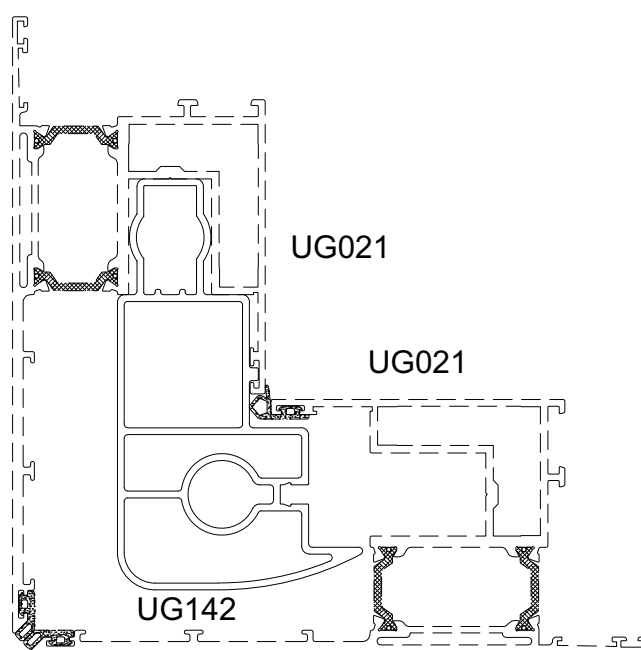
14/9/15

ULTRAGLIDE

MIDDENSTIJL 90°
LIAISON CENTRALE 90°
STULPPROFIL 90°
MEETING STYLE 90°



UG142



UG142

38

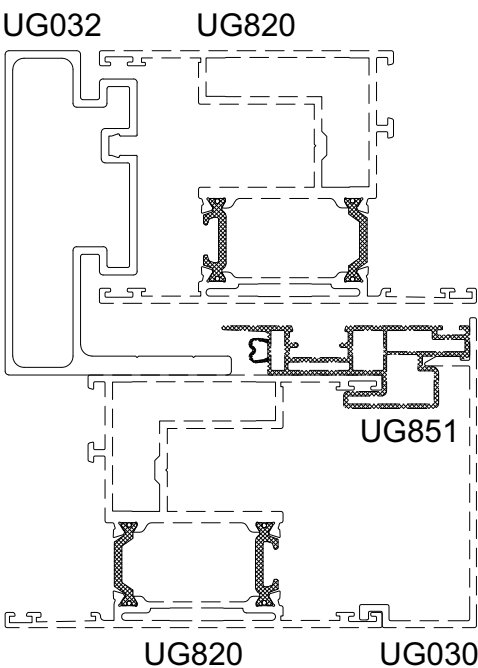
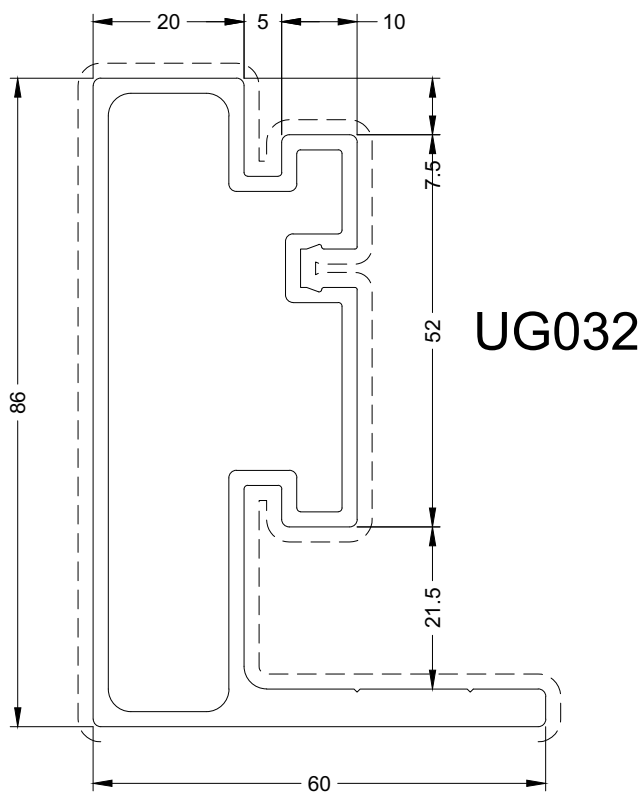
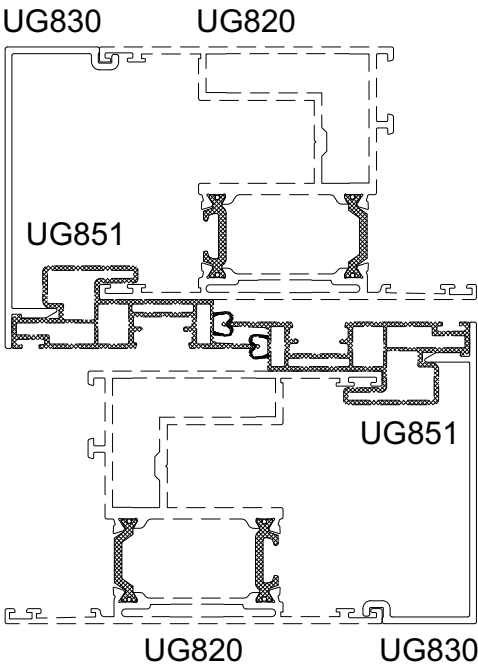
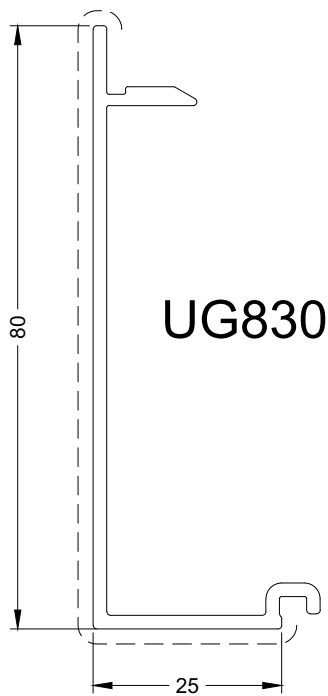
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

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CORIALIS

WISSELPROFIEL
CHICANE
WECHSELPROFIL
MEETING SECTION



UG830-UG032

aliplast
member of



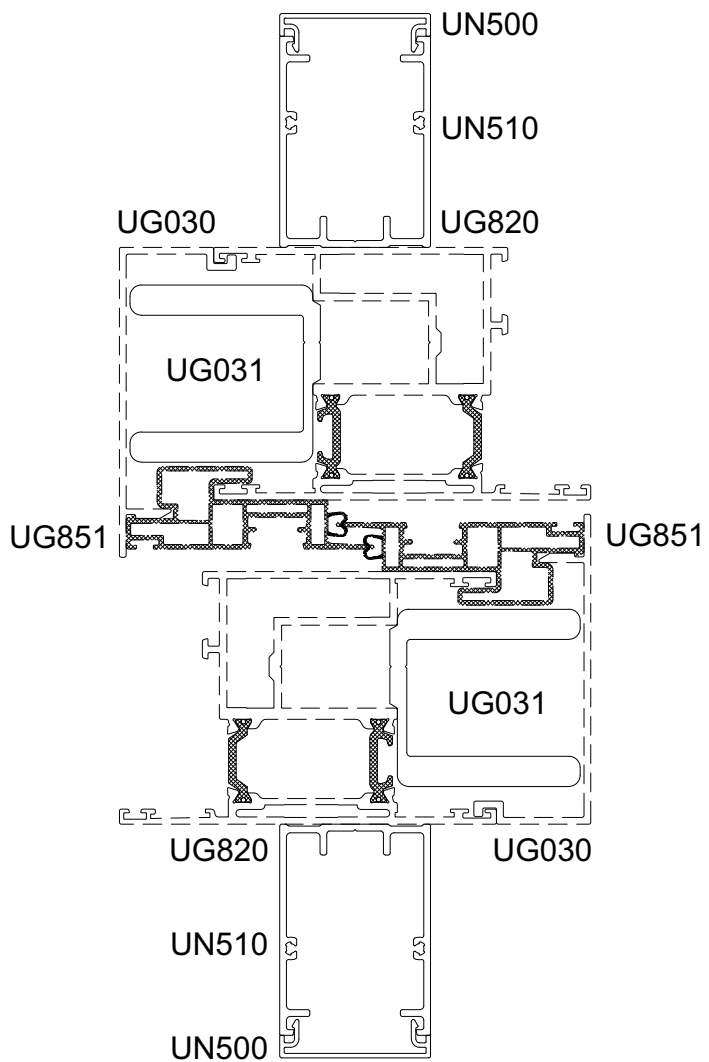
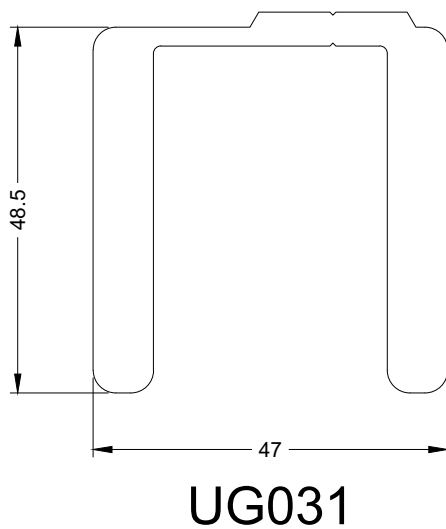
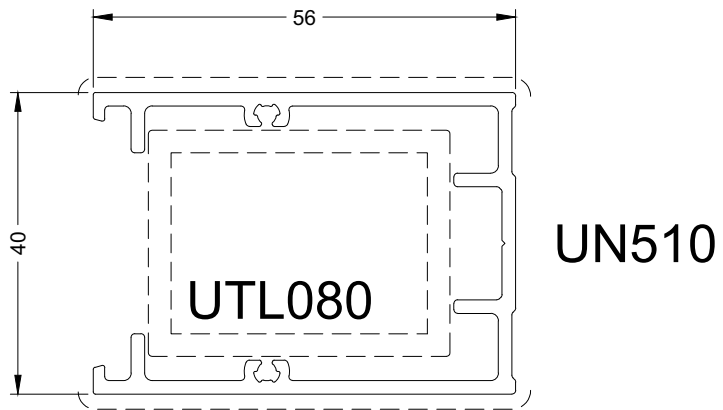
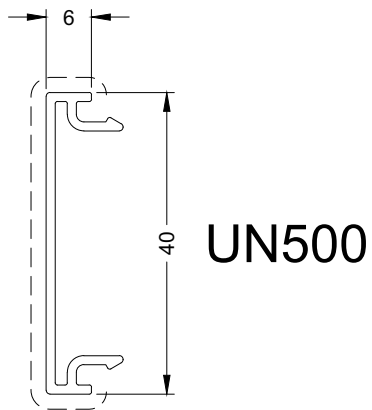
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

ULTRAGLIDE

VERSTEVIIGINGSPROFIEL
 PROFILE DE RENFORCEMENT
 VERSTAERKUNGSPROFIL
 REINFORCEMENT PROFILE



UG031-UN500-UN510

40

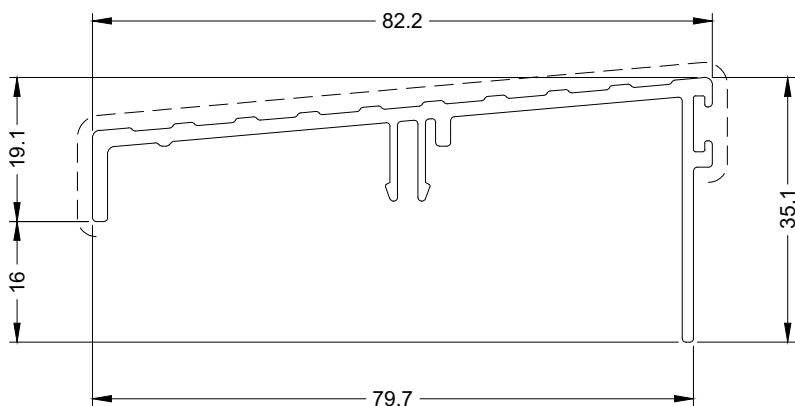


Primaire zichtbare zijde
 Face visible primaire

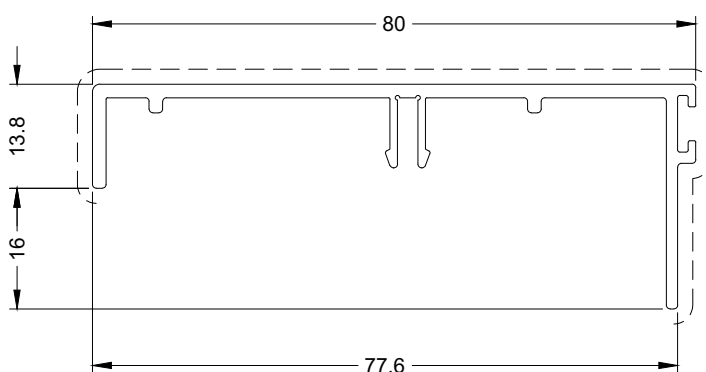
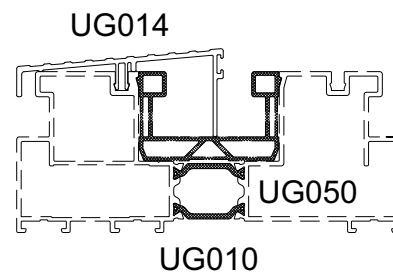
Primär sichtbare Seite
 Primary visible side

14/9/15

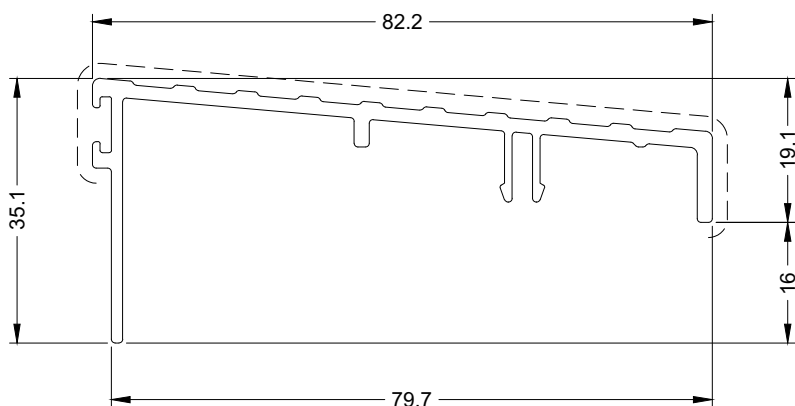
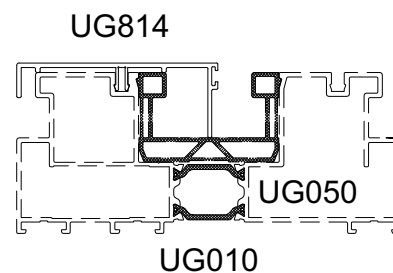
AFDEKPROFIEL BUITENKADER
 PROFILE DE RECOUVREMENT DORMANT
 ABDECKPROFIL BLENDRAHMEN
 COVERING PROFILE OUTER FRAME



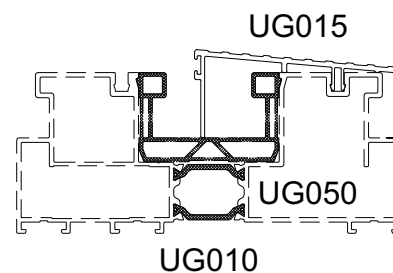
UG014



UG814



UG015



UG014-UG015-UG814

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 member of



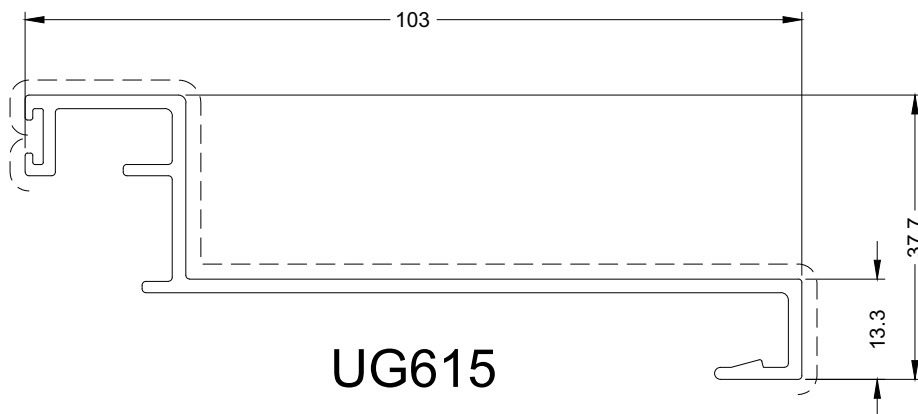
----- Primaire zichtbare zijde
 Face visible primaire

----- Primär sichtbare Seite
 Primary visible side

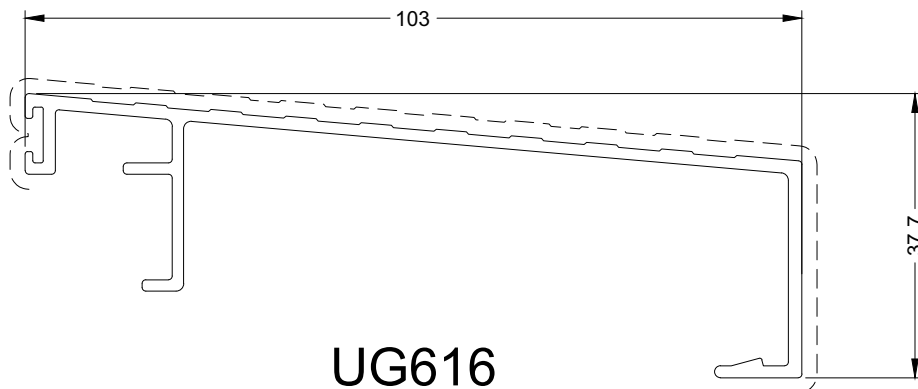
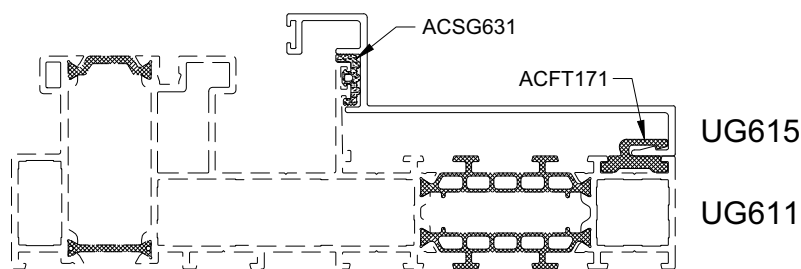
14/9/15

ULTRAGLIDE

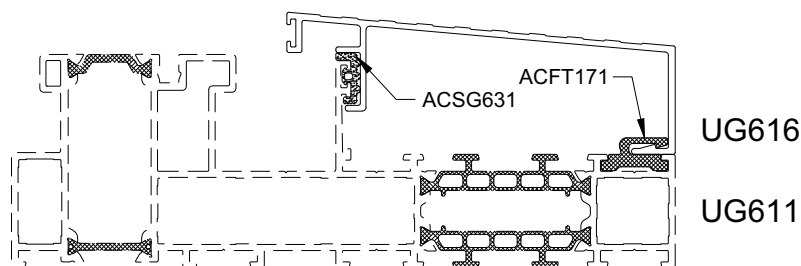
AFDEKPROFIEL BUITENKADER
 PROFILE DE RECOUVREMENT DORMANT
 ABDECKPROFIL BLENDRAHMEN
 COVERING PROFILE OUTER FRAME



UG615

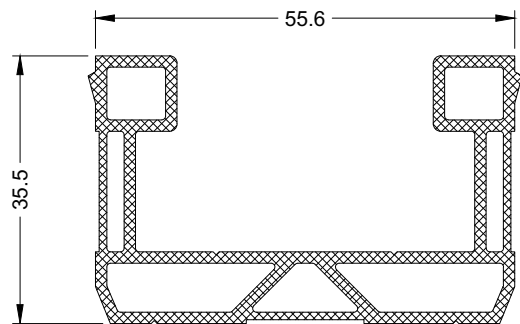


UG616

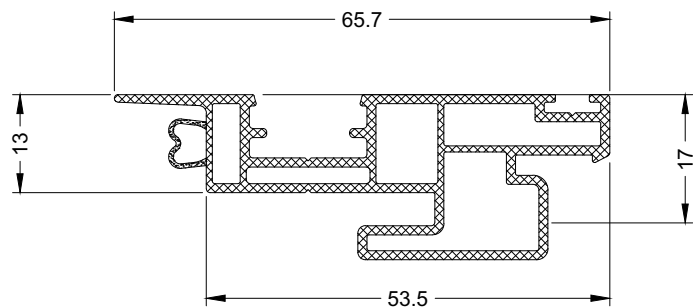
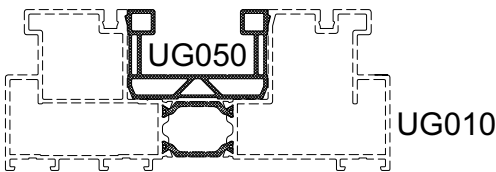


UG615-UG616

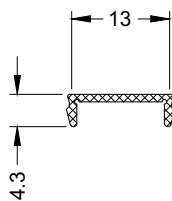
KUNSTSTOF PROFIEL
KUNSTSTOFFPROFIL
PROFILE SYNTHETIQUE
SYNTHETIC PROFILE



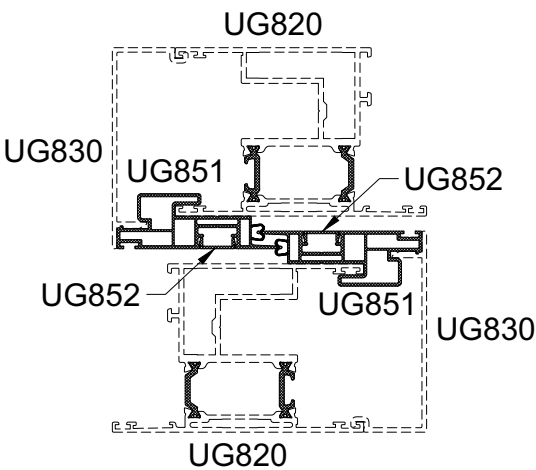
UG050



UG851



UG852



PROFIELEN - PROFILS- PROFILE - PROFILES

UG050



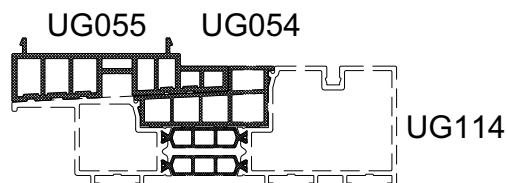
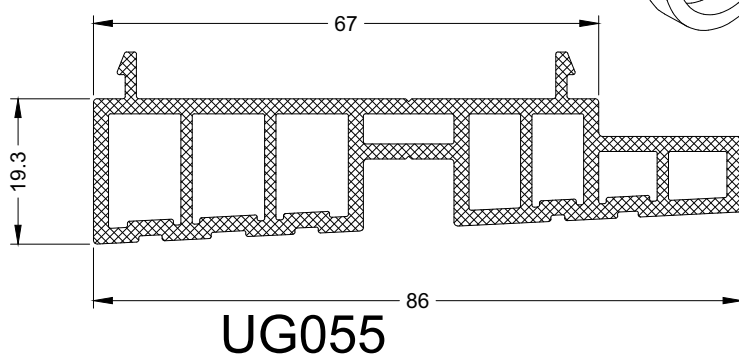
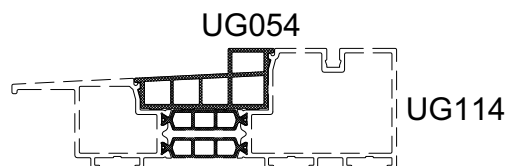
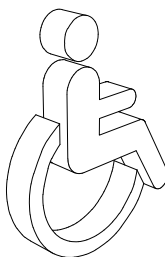
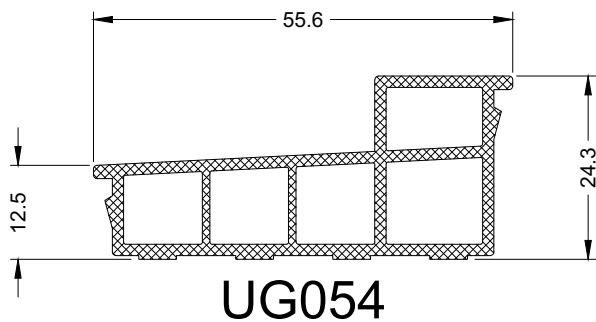
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

ULTRAGLIDE

KUNSTSTOF PROFIEL
KUNSTSTOFFPROFIL
PROFILE SYNTHETIQUE
SYNTHETIC PROFILE

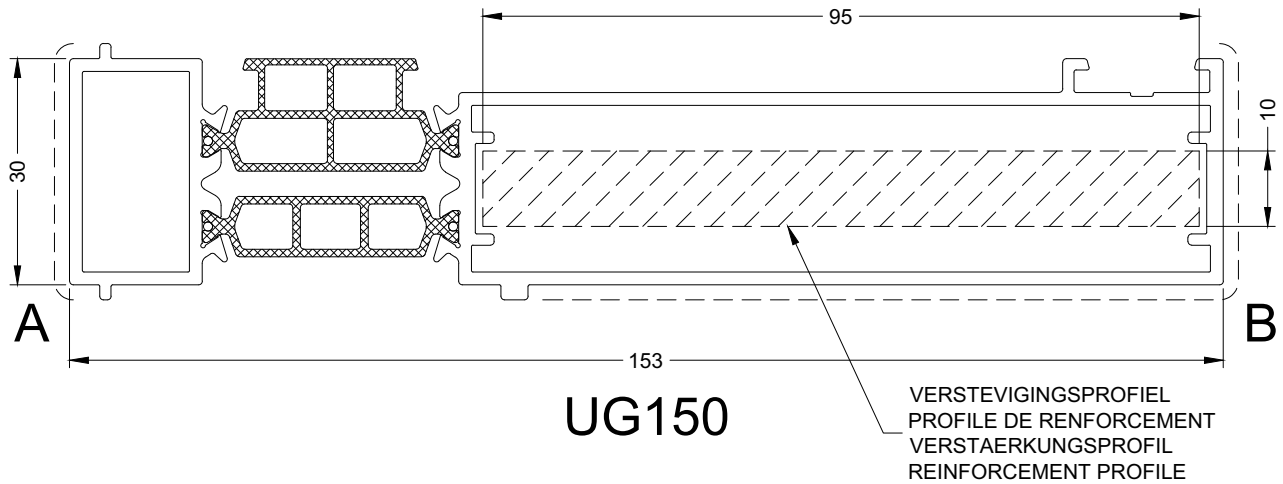


UG054

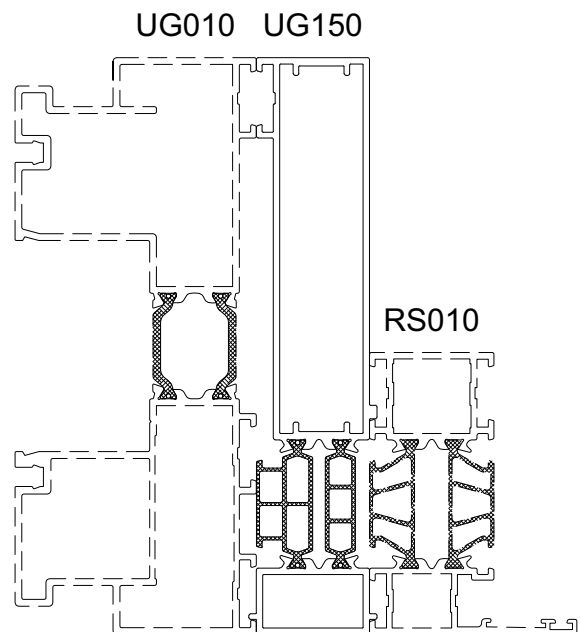
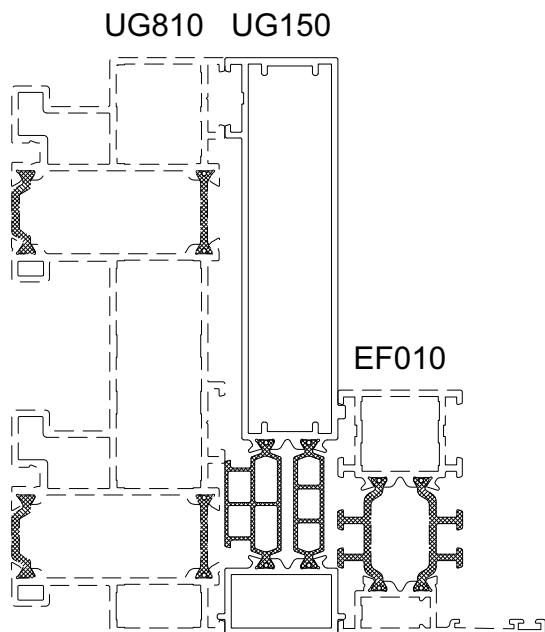
ULTRAGLIDE

KOPPELPROFIEL
 PROFILE DE RACCORDEMENT
 KOPPLUNGSPROFIL
 CONNECTION PROFILE

PROFIELEN - PROFILS - PROFILE - PROFILES



LET OP BIJ BI-COLOR : KLEURZIJDE !
 ATTENTION AVEC BI-COLOR : CÔTÉ DE COULEUR !
 AUFMERKSAMKEIT MIT BI-COLOR : FARBE SEITE !
 ATTENTION WITH DUAL COLOR : COLOR SIDE !



UG150

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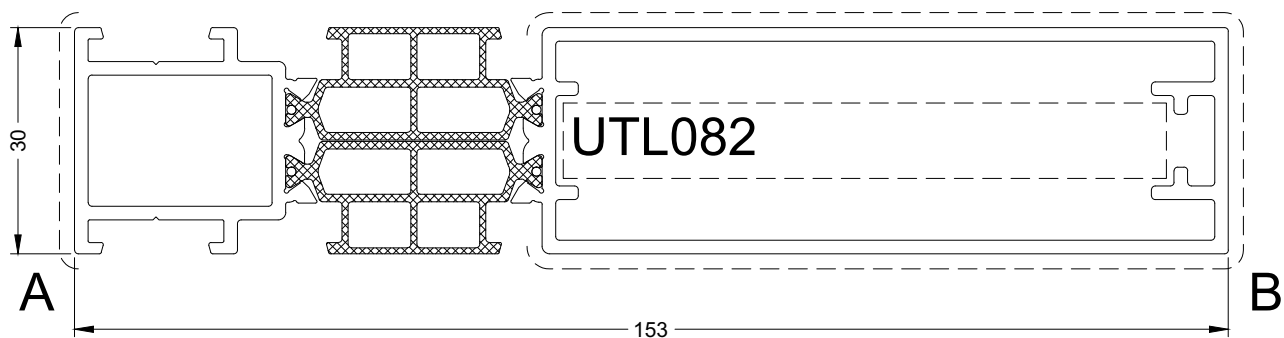
 Primaire zichtbare zijde
 Face visible primaire

 Primär sichtbare Seite
 Primary visible side

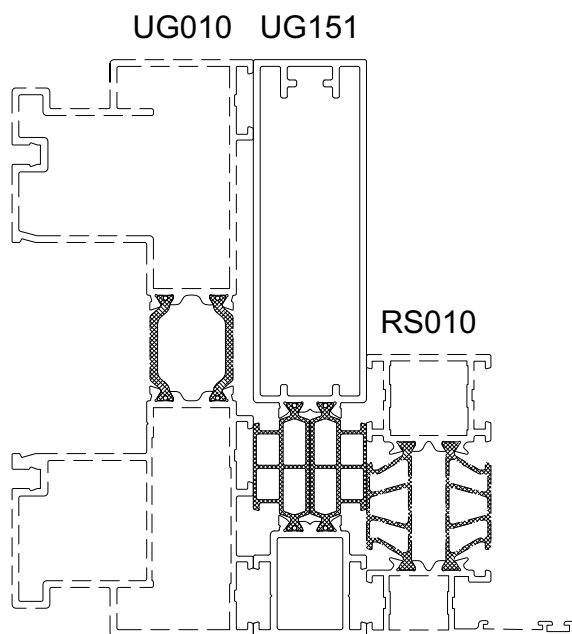
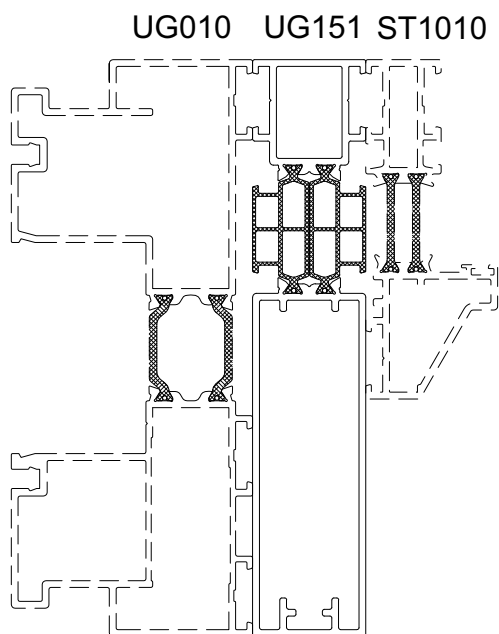
14/9/15

ULTRAGLIDE

KOPPELPROFIEL
 PROFILE DE RACCORDEMENT
 KOPPLUNGSPROFIL
 CONNECTION PROFILE



LET OP BIJ BI-COLOR : KLEURZIJDE !
 ATTENTION AVEC BI-COLOR : CÔTÉ DE COULEUR !
 AUFMERKSAMKEIT MIT BI-COLOR : FARBE SEITE !
 ATTENTION WITH DUAL COLOR : COLOR SIDE !



UG151

46



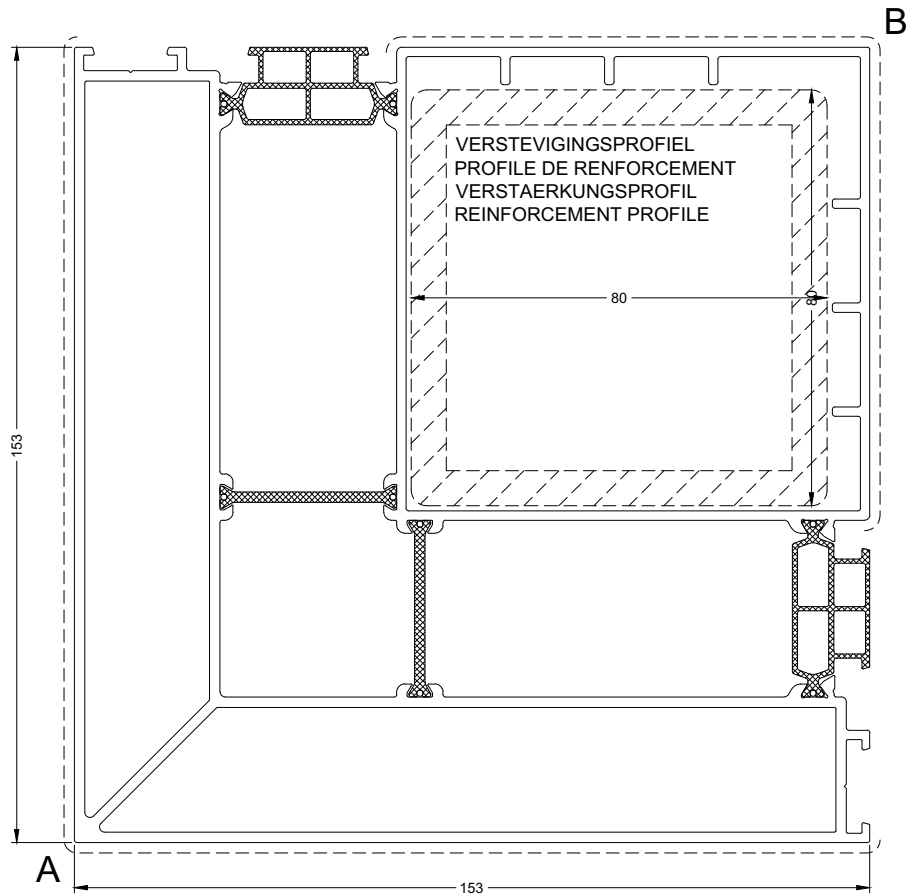
Primaire zichtbare zijde
 Face visible primaire

Primär sichtbare Seite
 Primary visible side

14/9/15

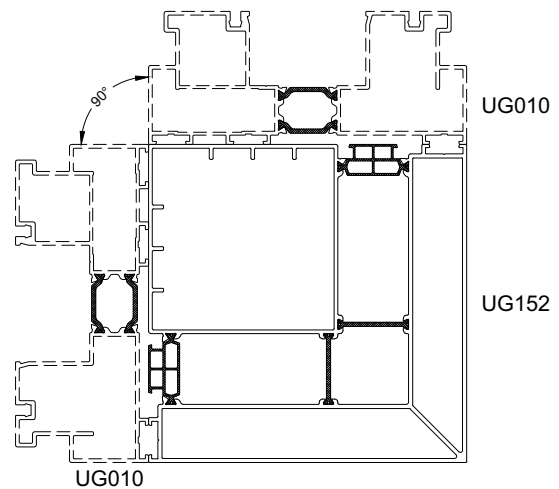
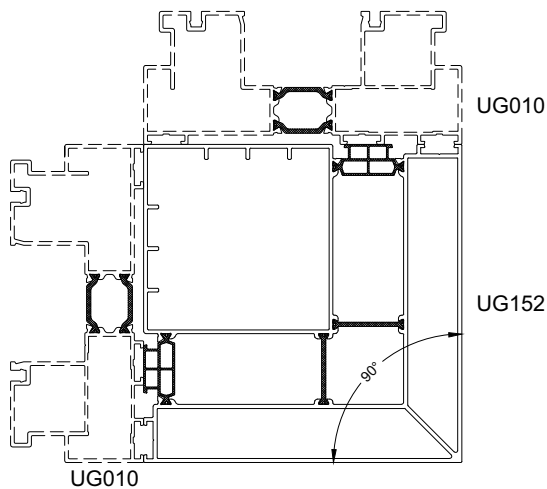
ULTRAGLIDE

KOPPELPROFIEL
 PROFILE DE RACCORDEMENT
 KOPPLUNGSPROFIL
 CONNECTION PROFILE



UG152

LET OP BIJ BI-COLOR : KLEURZIJDE !
 ATTENTION AVEC BI-COLOR : CÔTÉ DE COULEUR !
 AUFMERKSAMKEIT MIT BI-COLOR : FARBE SEITE !
 ATTENTION WITH DUAL COLOR : COLOR SIDE !



UG152

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CORIALIS

 Primaire zichtbare zijde
 Face visible primaire

Primär sichtbare Seite
 Primary visible side

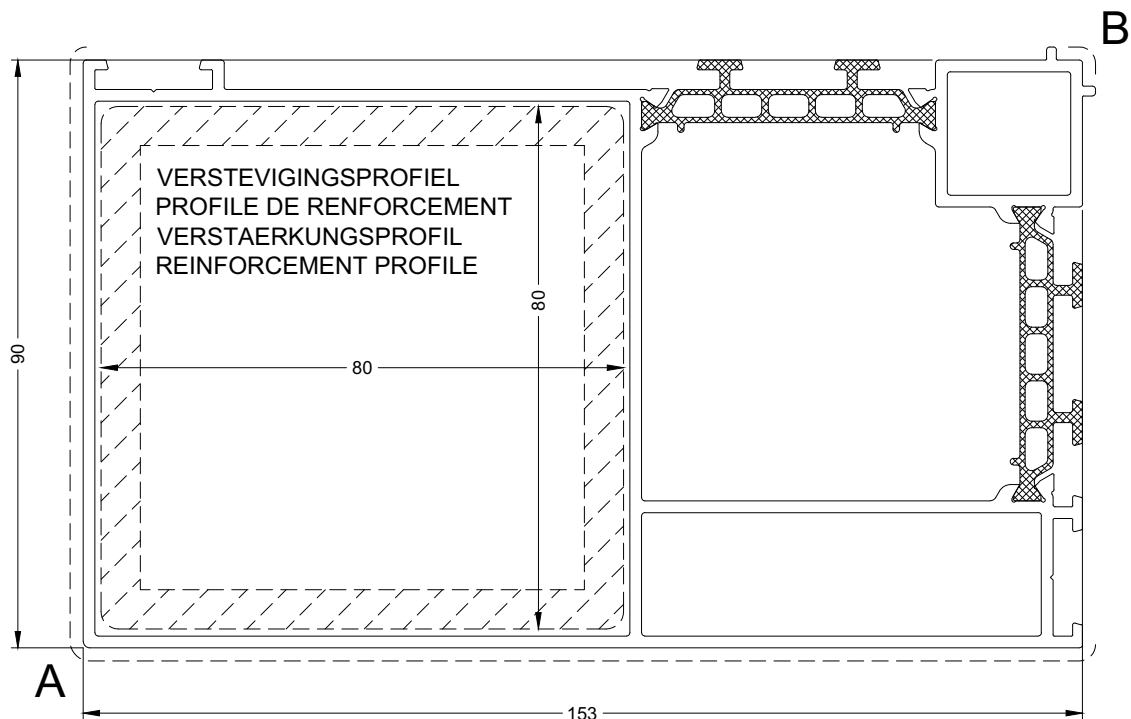


14/9/15

PROFIELEN - PROFILS- PROFILE - PROFILES

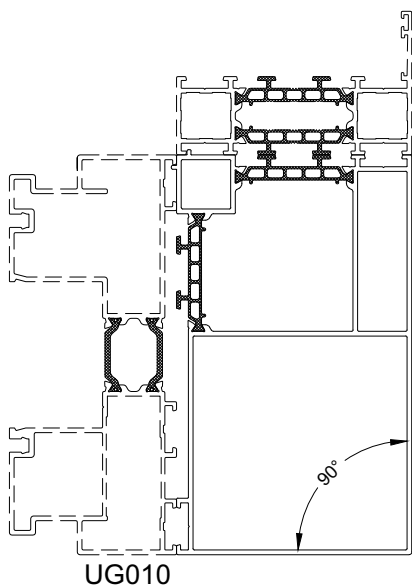
ULTRAGLIDE

KOPPELPROFIEL
 PROFILE DE RACCORDEMENT
 KOPPLUNGSPROFIL
 CONNECTION PROFILE



UG154

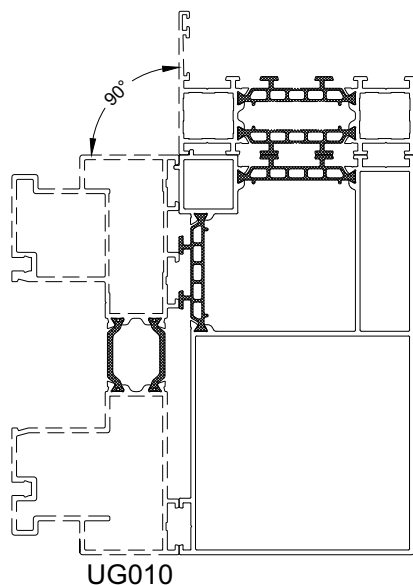
LET OP BIJ BI-COLOR : KLEURZIJDE !
 ATTENTION AVEC BI-COLOR : CÔTÉ DE COULEUR !
 AUFMERKSAMKEIT MIT BI-COLOR : FARBE SEITE !
 ATTENTION WITH DUAL COLOR : COLOR SIDE !



GT010

UG154

UG010



GT010

UG154

UG010

UG154



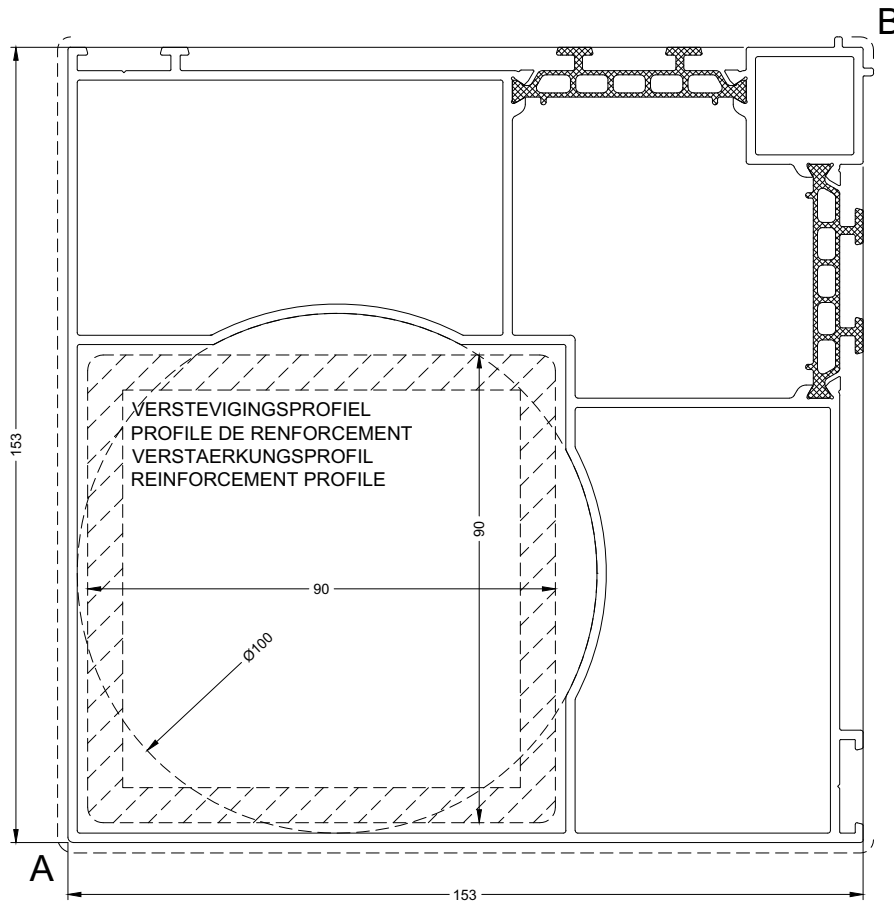
 Face visible primaire

Primäre sichtbare zijde
 Face visible primaire

Primär sichtbare Seite
 Primary visible side

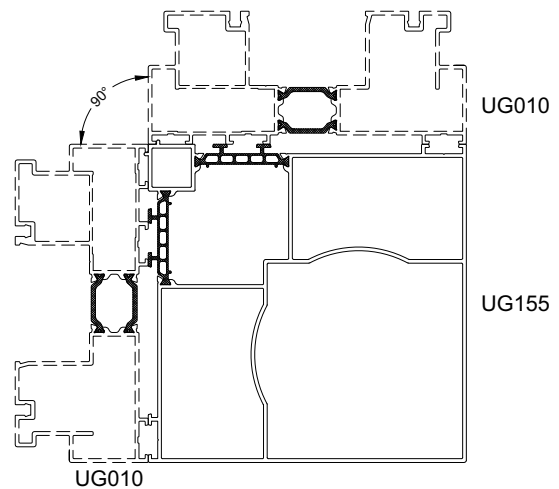
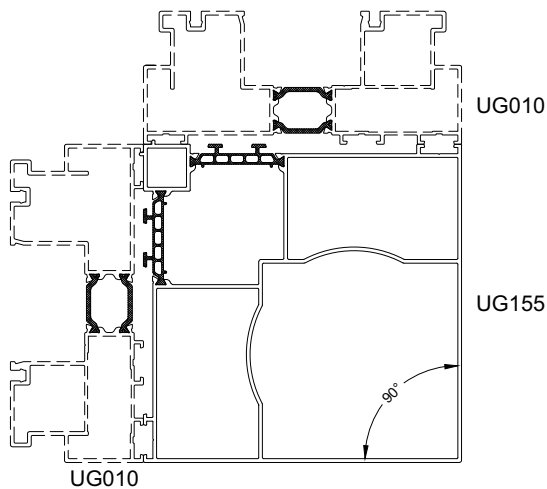
ULTRAGLIDE

KOPPELPROFIEL
 PROFILE DE RACCORDEMENT
 KOPPLUNGSPROFIL
 CONNECTION PROFILE



UG155

LET OP BIJ BI-COLOR : KLEURZIJDE !
 ATTENTION AVEC BI-COLOR : CÔTÉ DE COULEUR !
 AUFMERKSAMKEIT MIT BI-COLOR : FARBE SEITE !
 ATTENTION WITH DUAL COLOR : COLOR SIDE !



UG155

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CORIALIS

 Primaire zichtbare zijde
 Face visible primaire

Primär sichtbare Seite
 Primary visible side

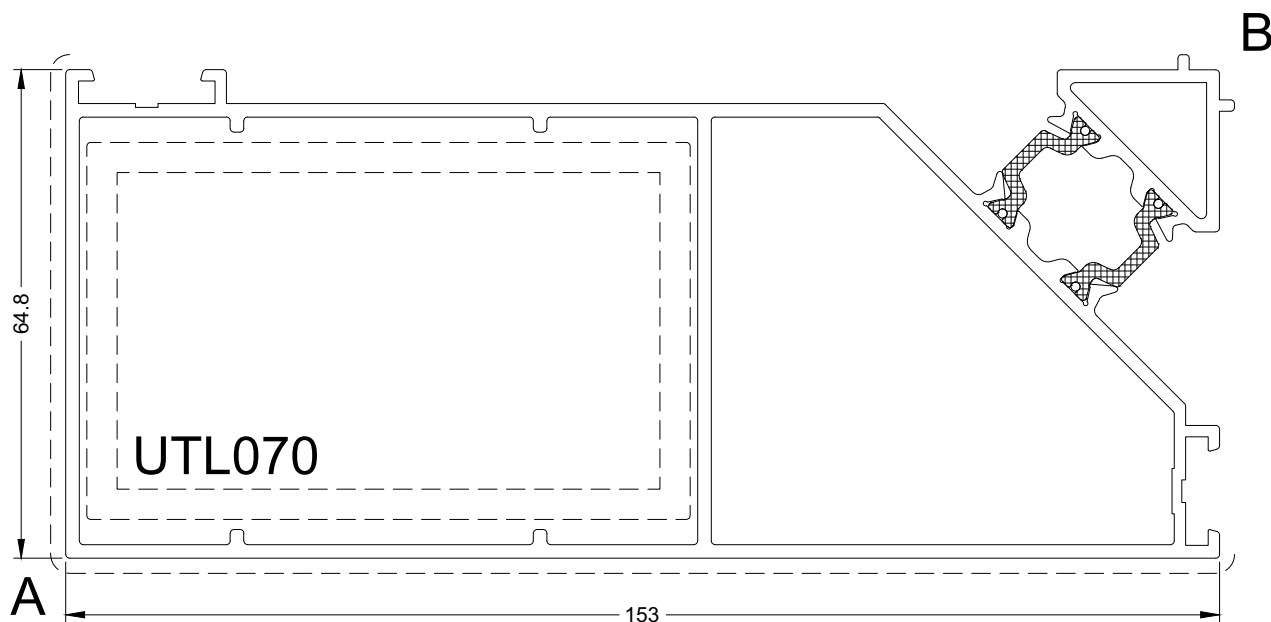
14/9/15



PROFIELEN - PROFILS - PROFILE - PROFILES

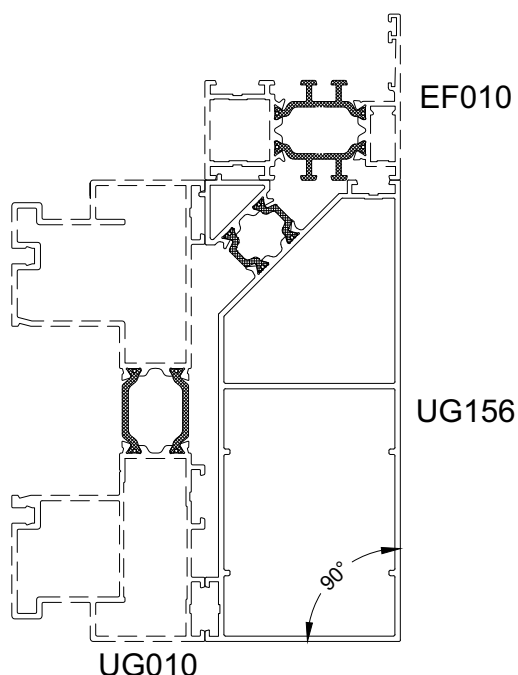
ULTRAGLIDE

KOPPELPROFIEL
 PROFILE DE RACCORDEMENT
 KOPPLUNGSPROFIL
 CONNECTION PROFILE



UG156

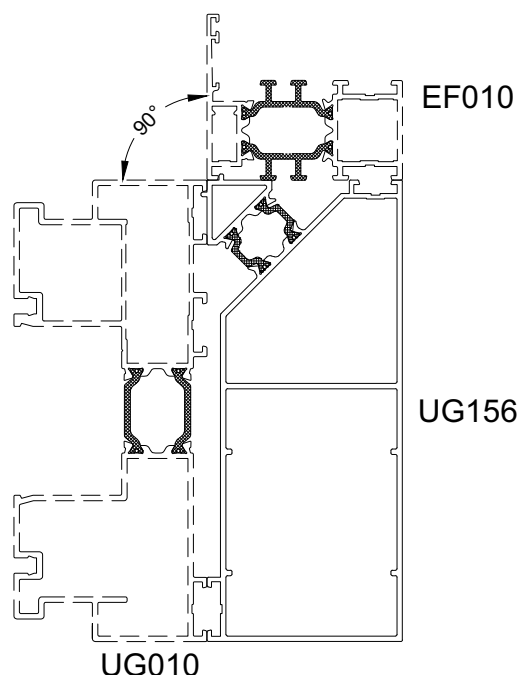
LET OP BIJ BI-COLOR : KLEURZIJDE !
 ATTENTION AVEC BI-COLOR : CÔTÉ DE COULEUR !
 AUFMERKSAMKEIT MIT BI-COLOR : FARBE SEITE !
 ATTENTION WITH DUAL COLOR : COLOR SIDE !



UG156

UG010

Primaire zichtbare zijde
 Face visible primaire

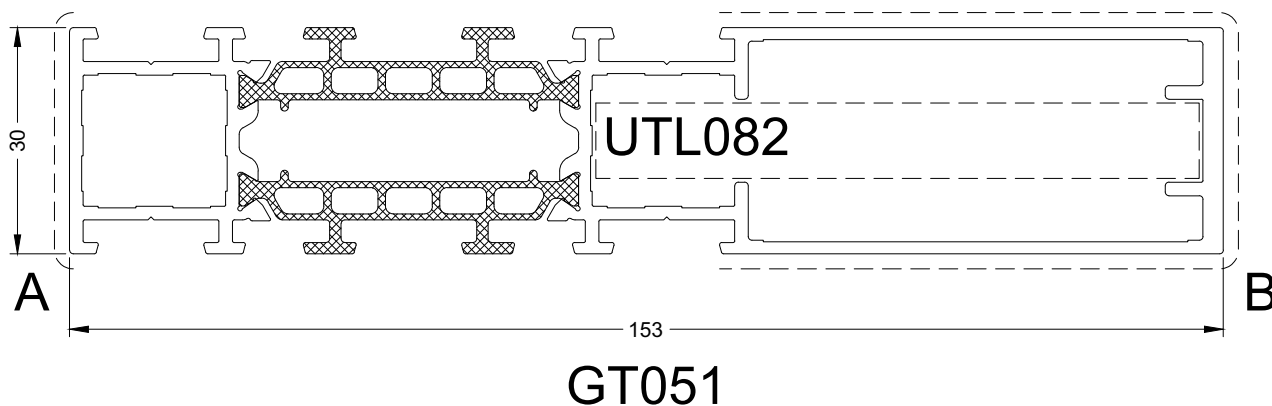


Primär sichtbare Seite
 Primary visible side

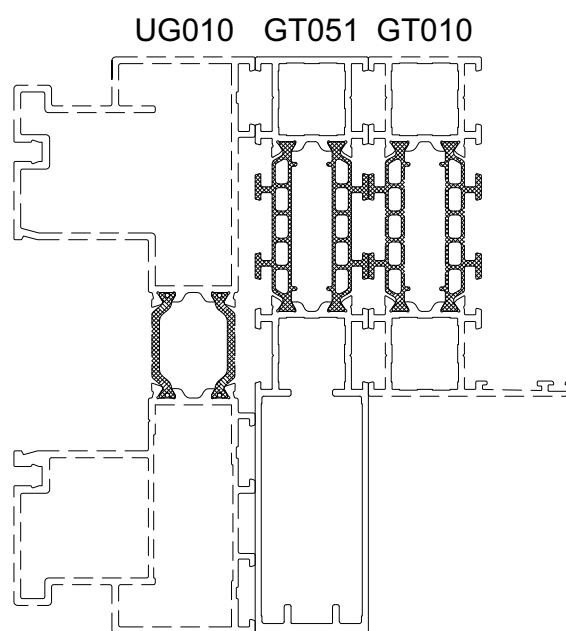
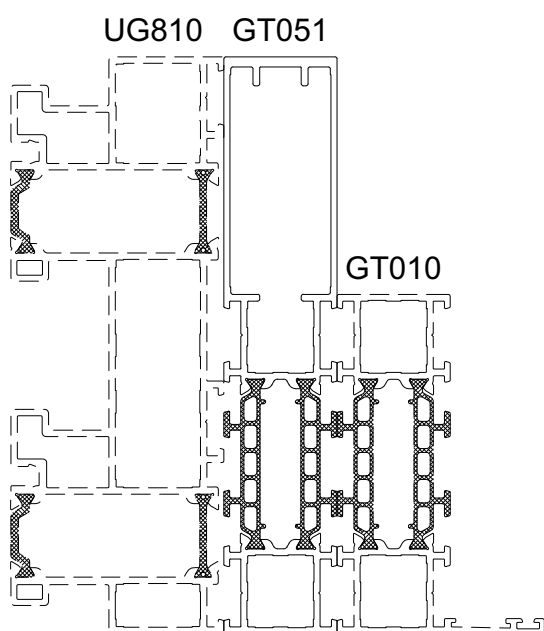
ULTRAGLIDE

KOPPELPROFIEL
 PROFILE DE RACCORDEMENT
 KOPPLUNGSPROFIL
 CONNECTION PROFILE

PROFIELEN - PROFILS - PROFILE - PROFILES



LET OP BIJ BI-COLOR : KLEURZIJDE !
 ATTENTION AVEC BI-COLOR : CÔTÉ DE COULEUR !
 AUFMERKSAMKEIT MIT BI-COLOR : FARBE SEITE !
 ATTENTION WITH DUAL COLOR : COLOR SIDE !



GT051



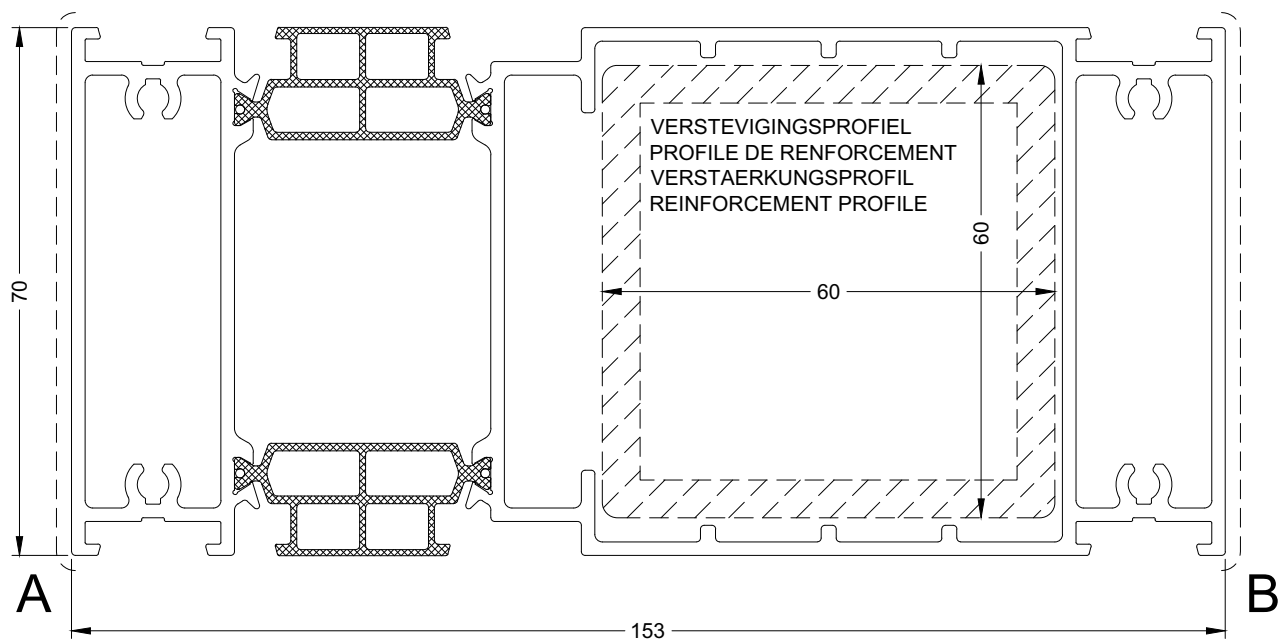
 Primaire zichtbare zijde
 Face visible primaire

 Primär sichtbare Seite
 Primary visible side

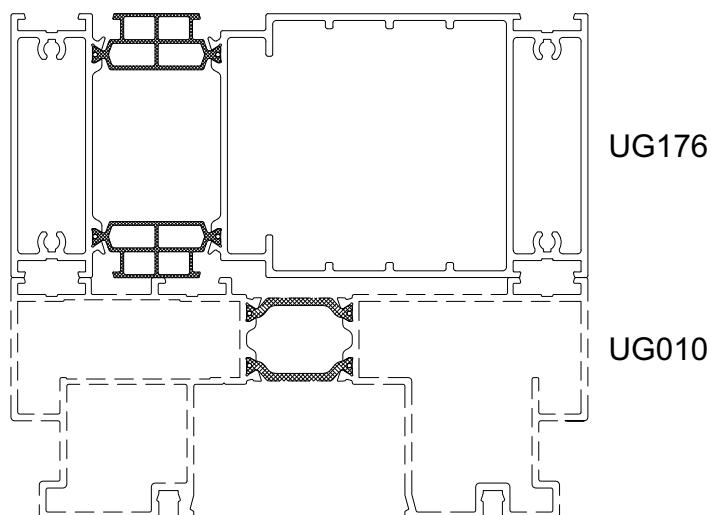
14/9/15

ULTRAGLIDE

STRUCTUURPROFIEL
 PROFILE STRUCTUREL
 STRUKTURPROFIL
 STRUCTURAL PROFILE



UG176



UG176

52

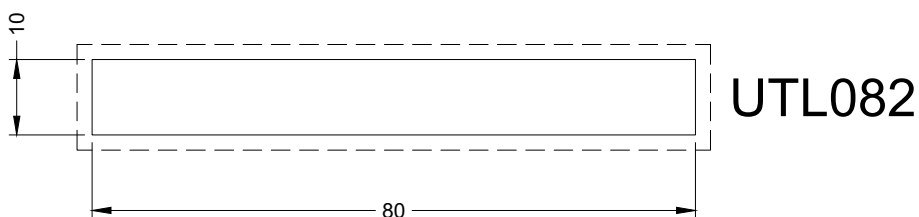
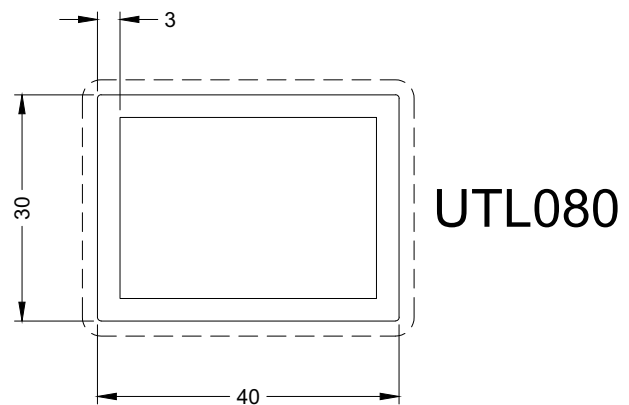
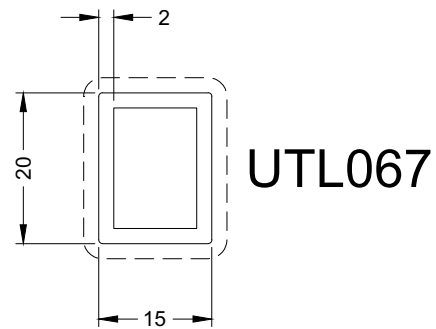
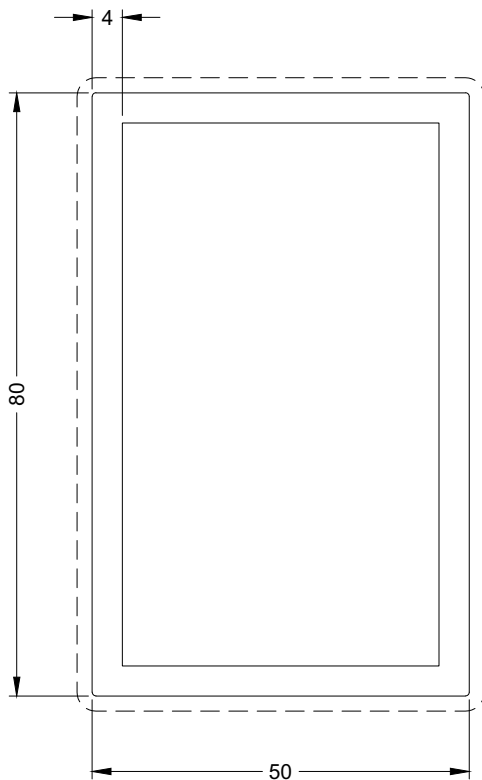
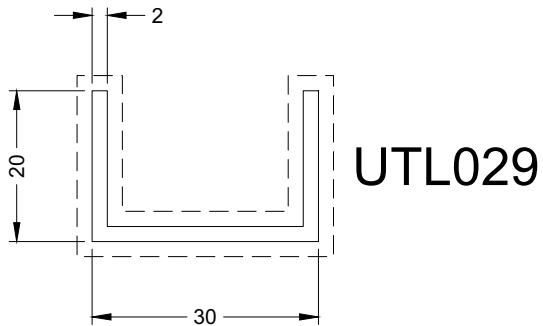


Primaire zichtbare zijde
 Face visible primaire

Primär sichtbare Seite
 Primary visible side

14/9/15

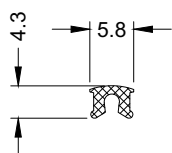
STANDAARD PROFIEL
PROFIL STANDARD
STANDARD-PROFIL
STANDARD PROFILE



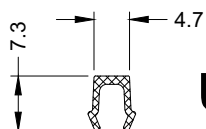
UTL

ULTRAGLIDE

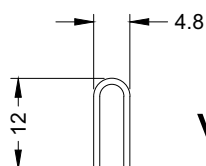
DIVERSE PROFIELEN
PROFILES DIVERS
ZUSATZPROFILE
VARIOUS PROFILES



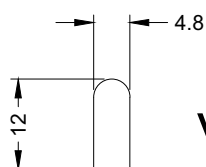
VG52



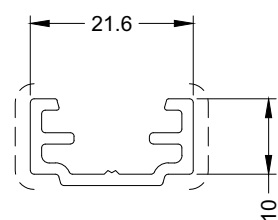
UN002



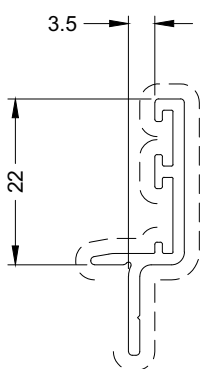
VG53



VG53A



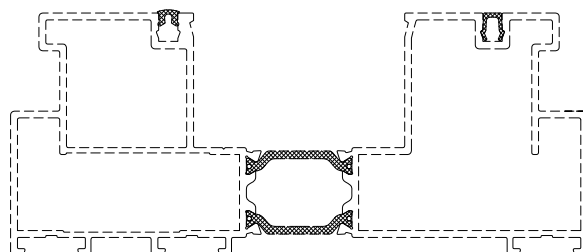
UN385



UN010

VG52

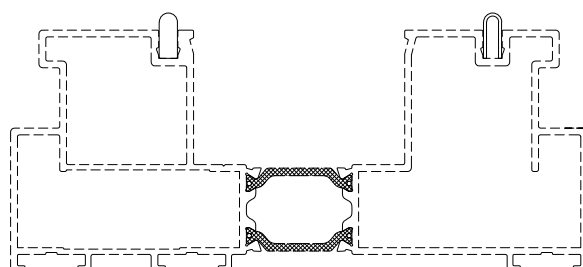
UN002



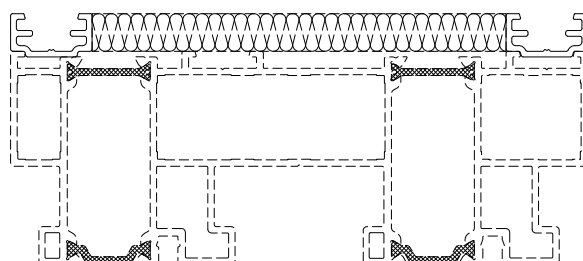
UG010

VG53A

VG53

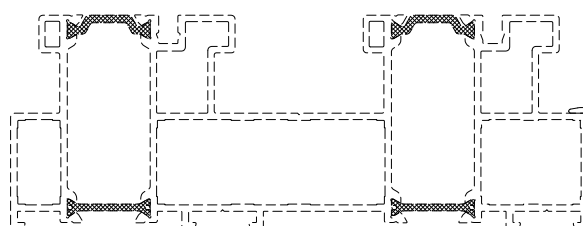


UG010



UN385

UG810



UN010

UG810

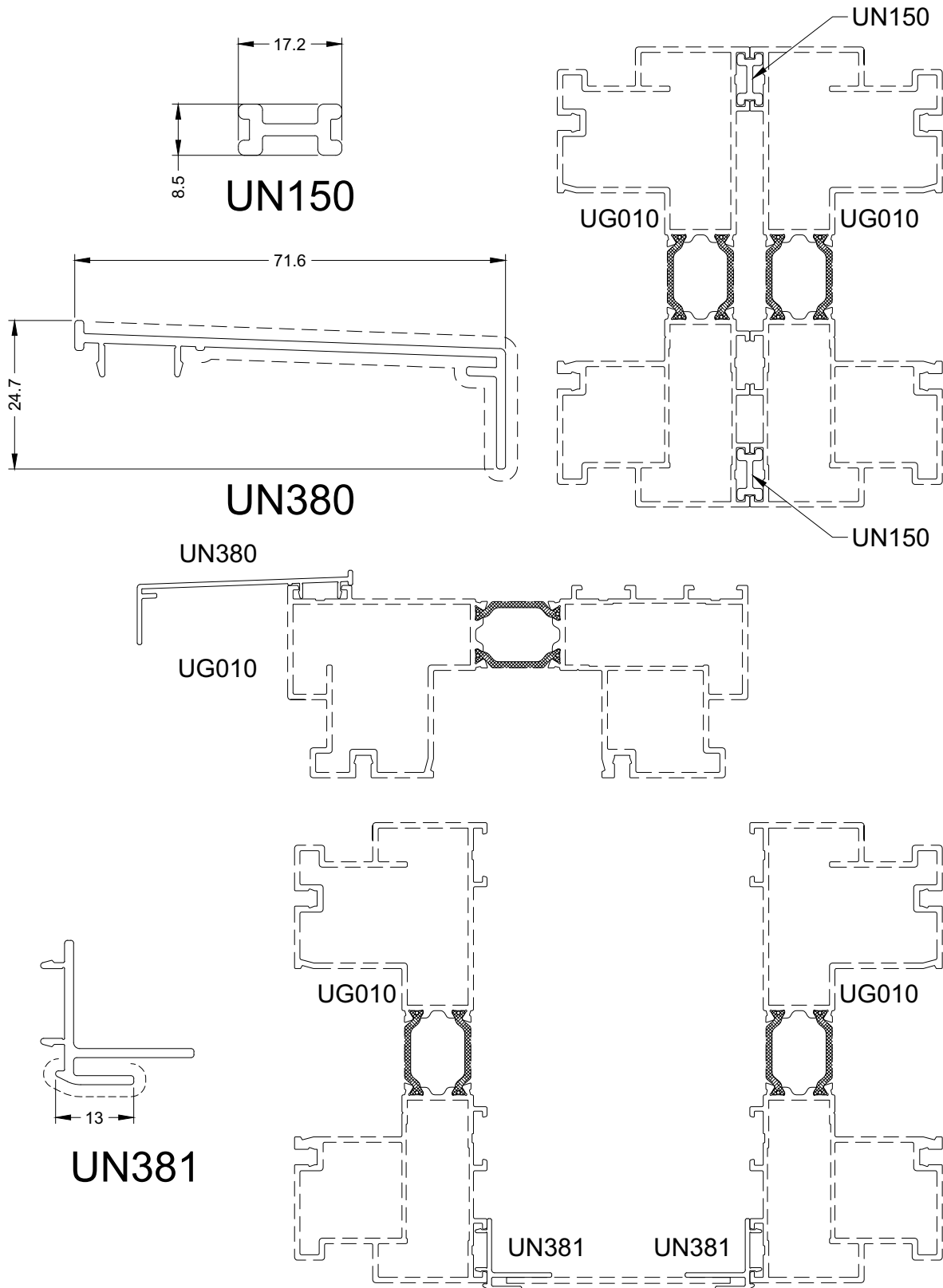
VG52-UN002-VG53



Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

DIVERSE PROFIELEN
PROFILES DIVERS
ZUSATZPROFILE
VARIOUS PROFILES



UN150-UN380-UN381

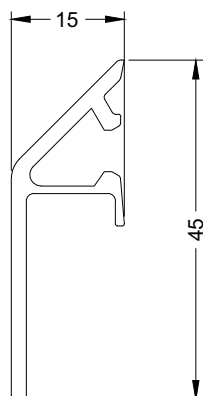
aliplast
member of



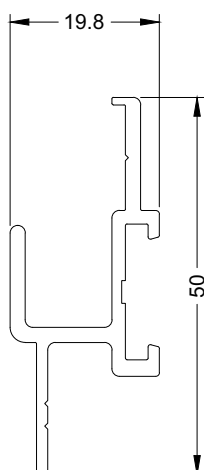
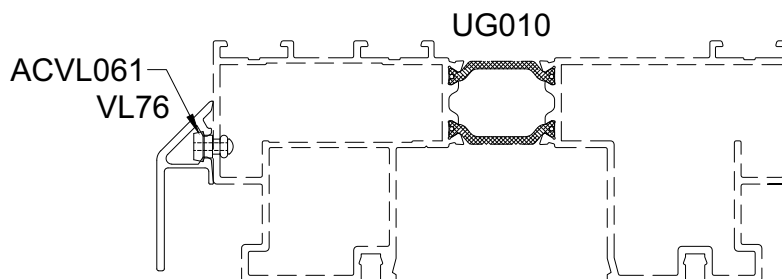
14/9/15

ULTRAGLIDE

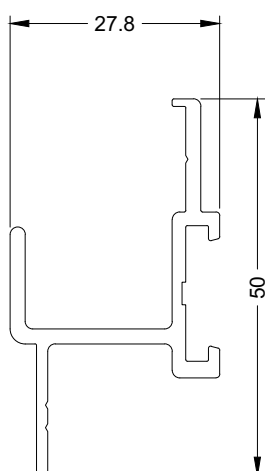
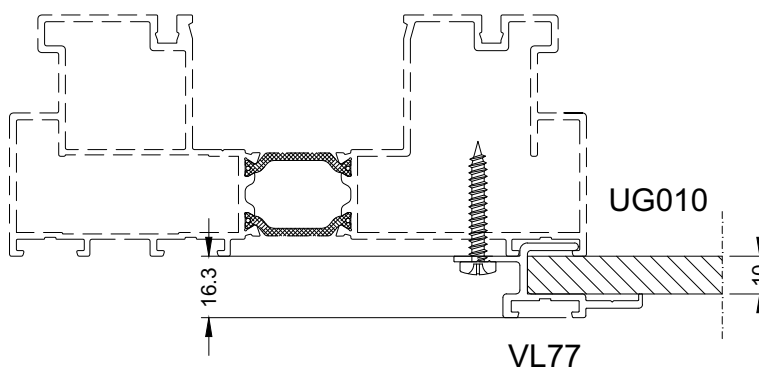
DIVERSE PROFIELEN
PROFILES DIVERS
ZUSATZPROFILE
VARIOUS PROFILES



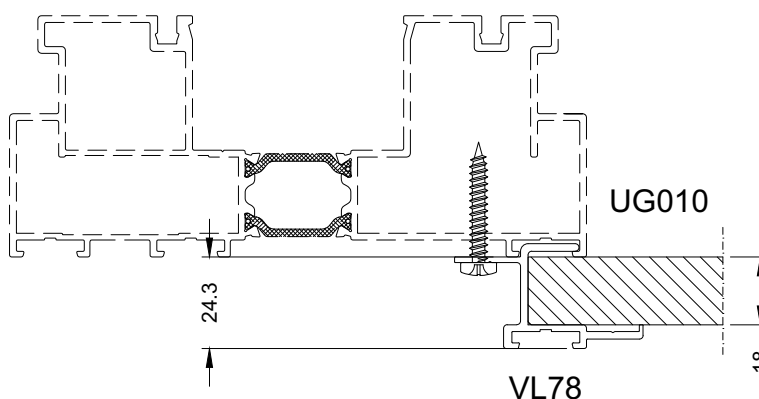
VL76



VL77



VL78



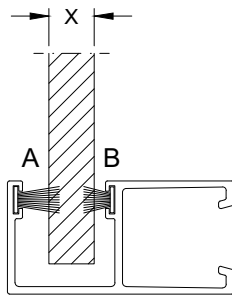
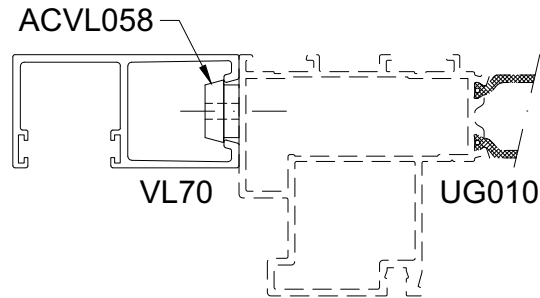
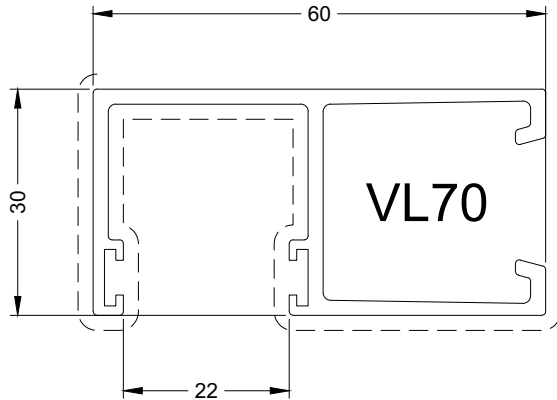
VL76-VL77-VL78



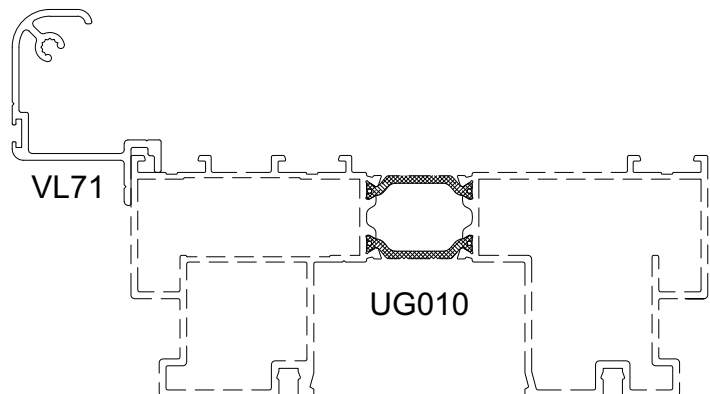
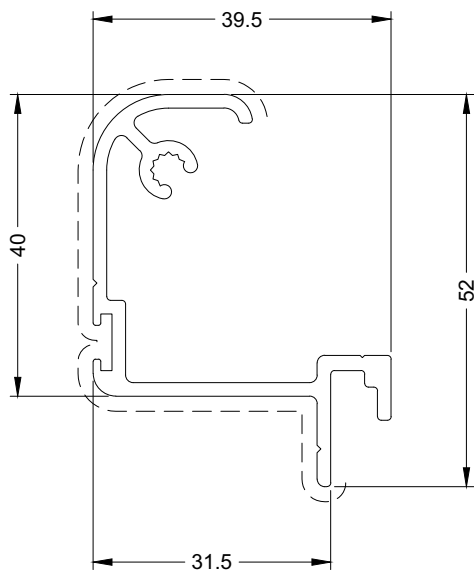
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

ROLLUIKPROFIELEN
PROFILS VOLET
ROLLADENPROFIL
SHUTTER PROFILES



X	A	B
6 ⇨ 8	ACSR011	ACSR011
8 ⇨ 12	ACSR011	ACVL033
12 ⇨ 14	ACSR011	ACVG42
14 ⇨ 15	ACVL033	ACVL033
15 ⇨ 17	ACVL033	ACVG42
17 ⇨ 18	ACVG42	ACVG42



VL71

VL70-VL71



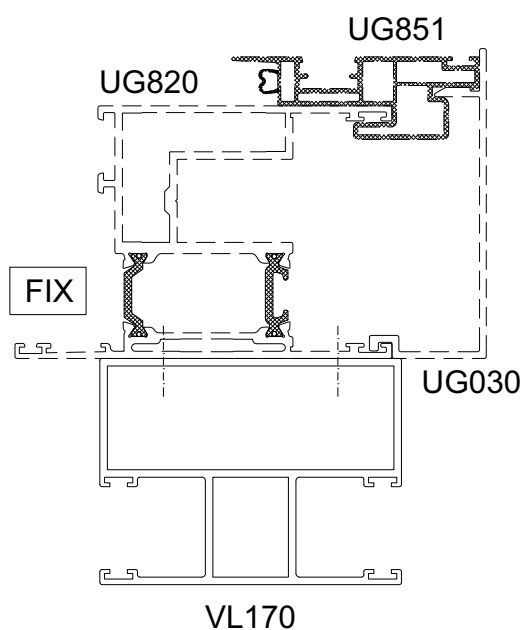
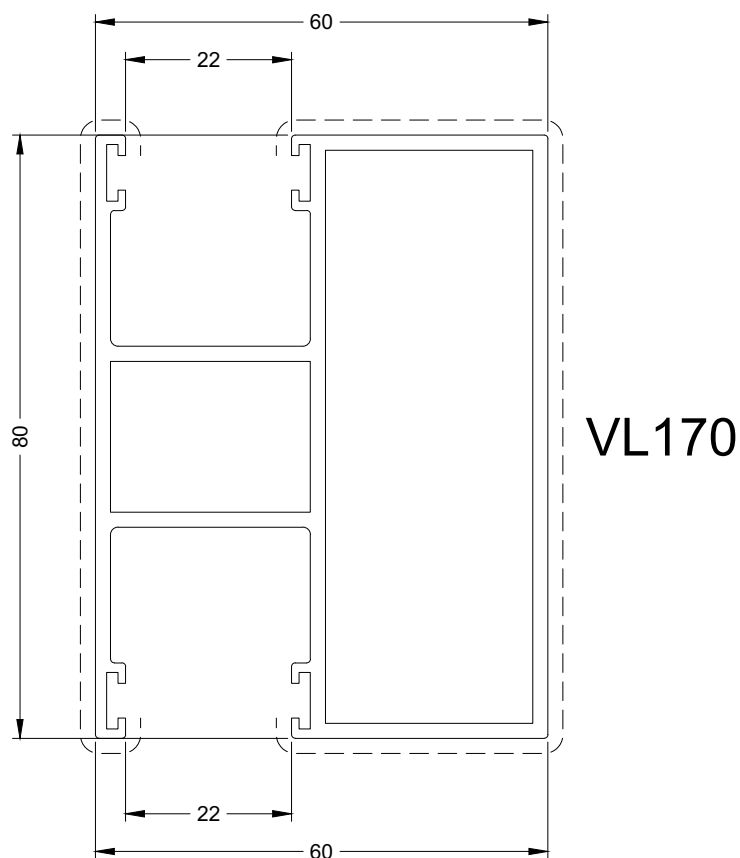
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

ULTRAGLIDE

ROLLUIKPROFIELEN
PROFILS VOLET
ROLLADENPROFIL
SHUTTER PROFILES



VL170

58

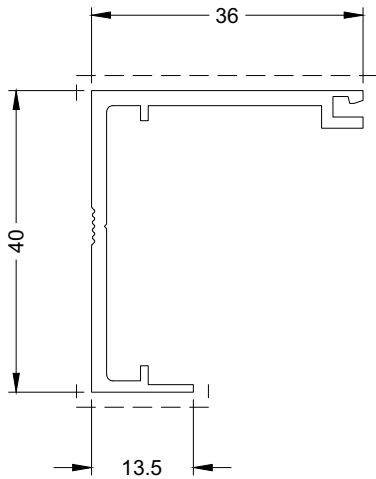
----- Primaire zichtbare zijde Face visible primaire Primär sichtbare Seite Primary visible side

14/9/15

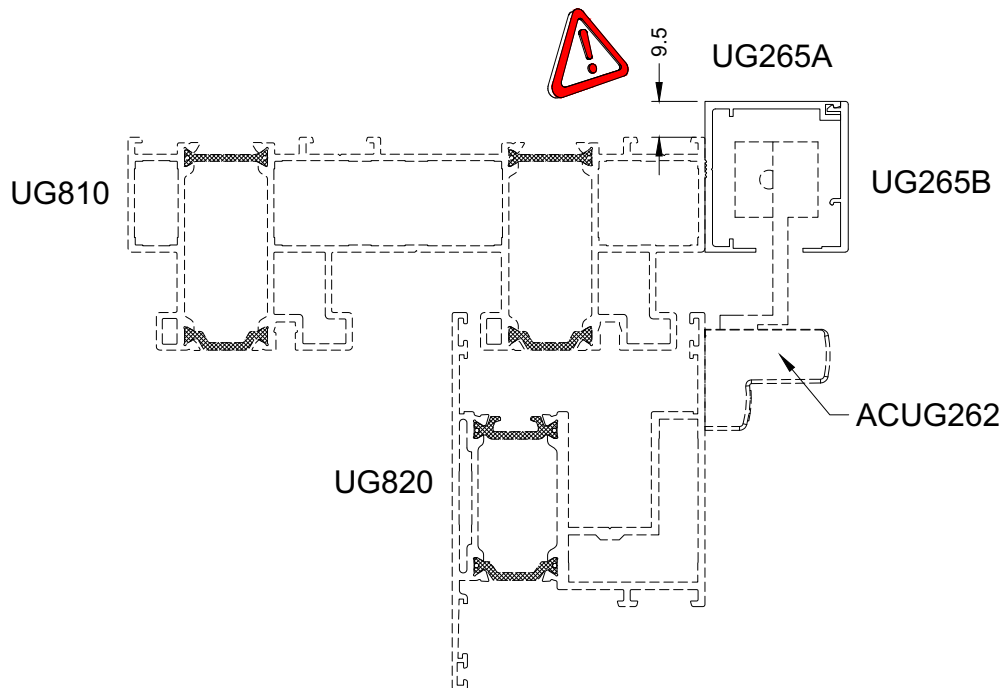
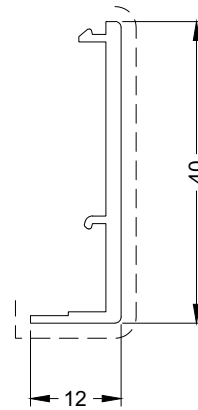
aliplast
member of
CORIALIS

PROFIELEN VOOR HS SOFT STOP
 PROFILS POUR HS SOFT STOP
 HS SOFT STOP PROFILE
 PROFILES FOR HS SOFT STOP

UG265A



UG265B



UG265A&B



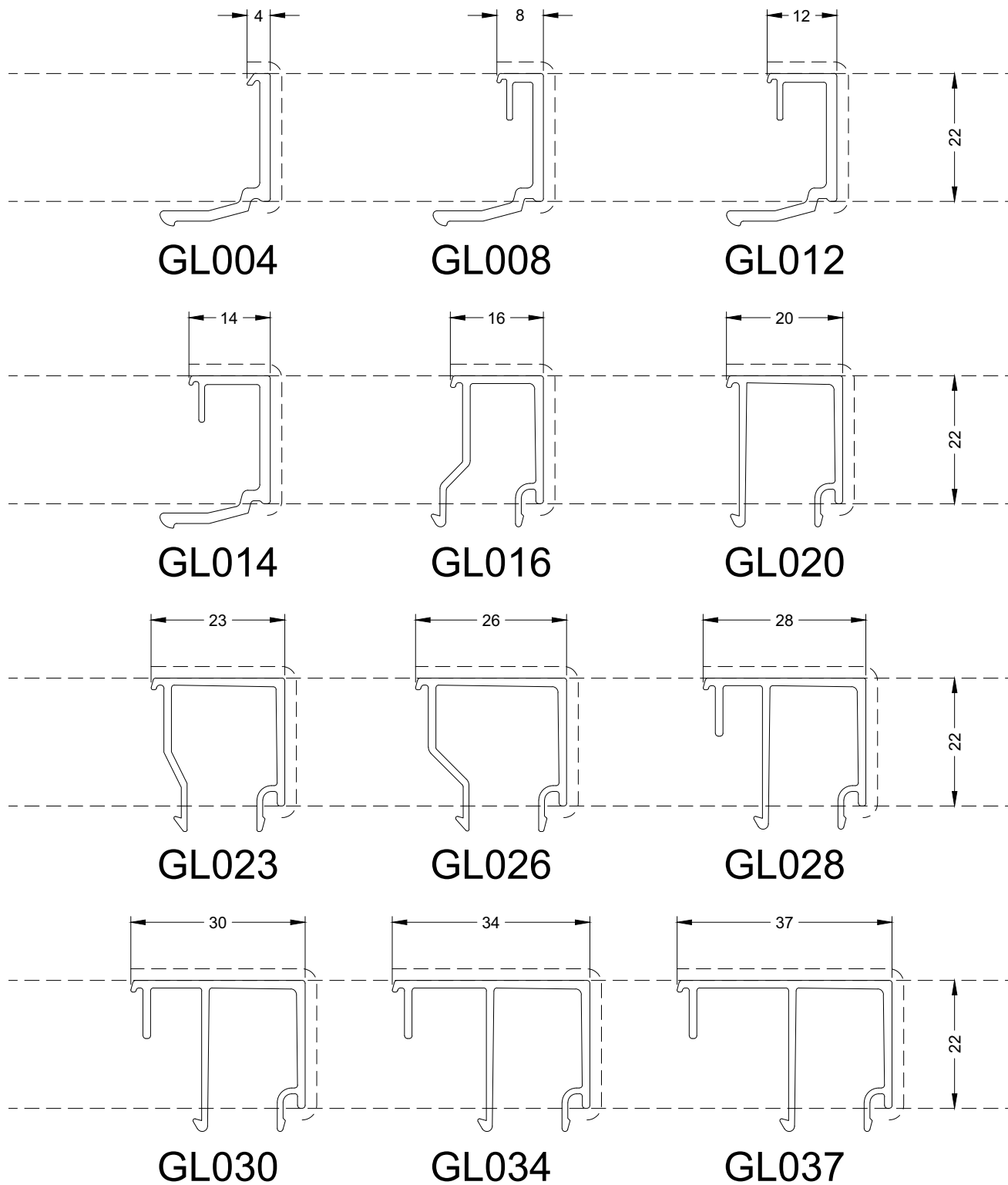
Primaire zichtbare zijde
 Face visible primaire

Primär sichtbare Seite
 Primary visible side

14/9/15

ULTRAGLIDE

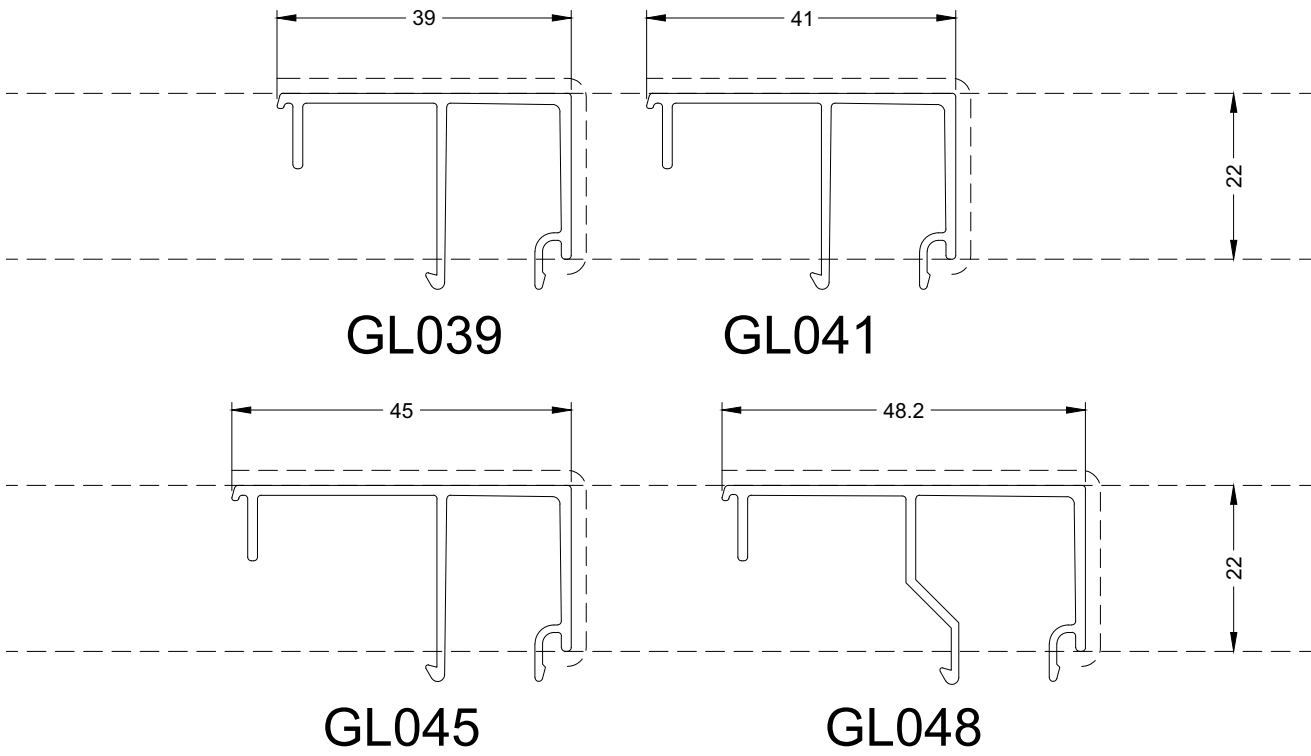
GLASLAT
PARCLOSE
GLASLEISTE
GLAZING BEAD



GL_001

ULTRAGLIDE

GLASLAT
PARCLOSE
GLASLEISTE
GLAZING BEAD



PROFIELEN - PROFILS - PROFILE - PROFILES

GL_002



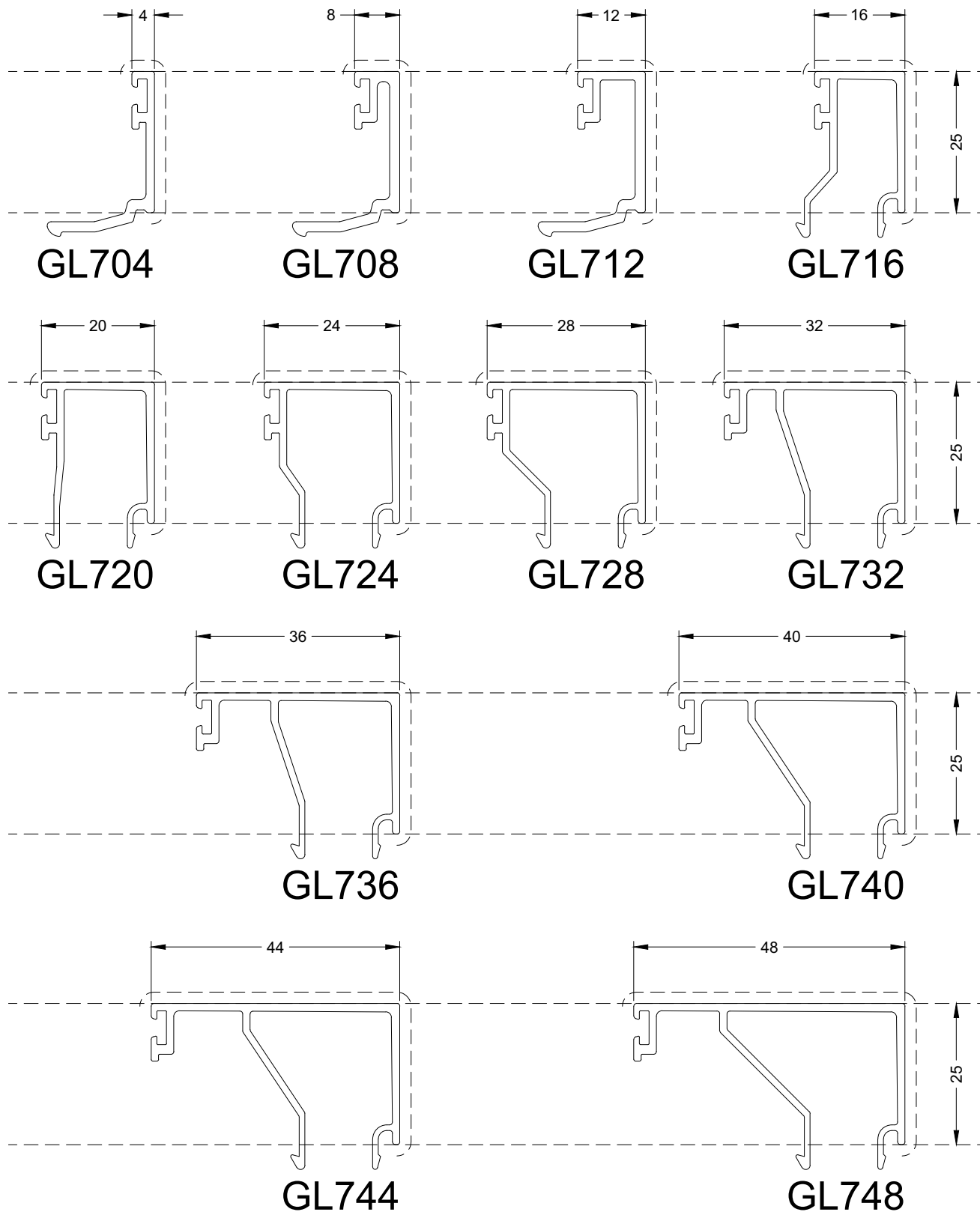
Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

14/9/15

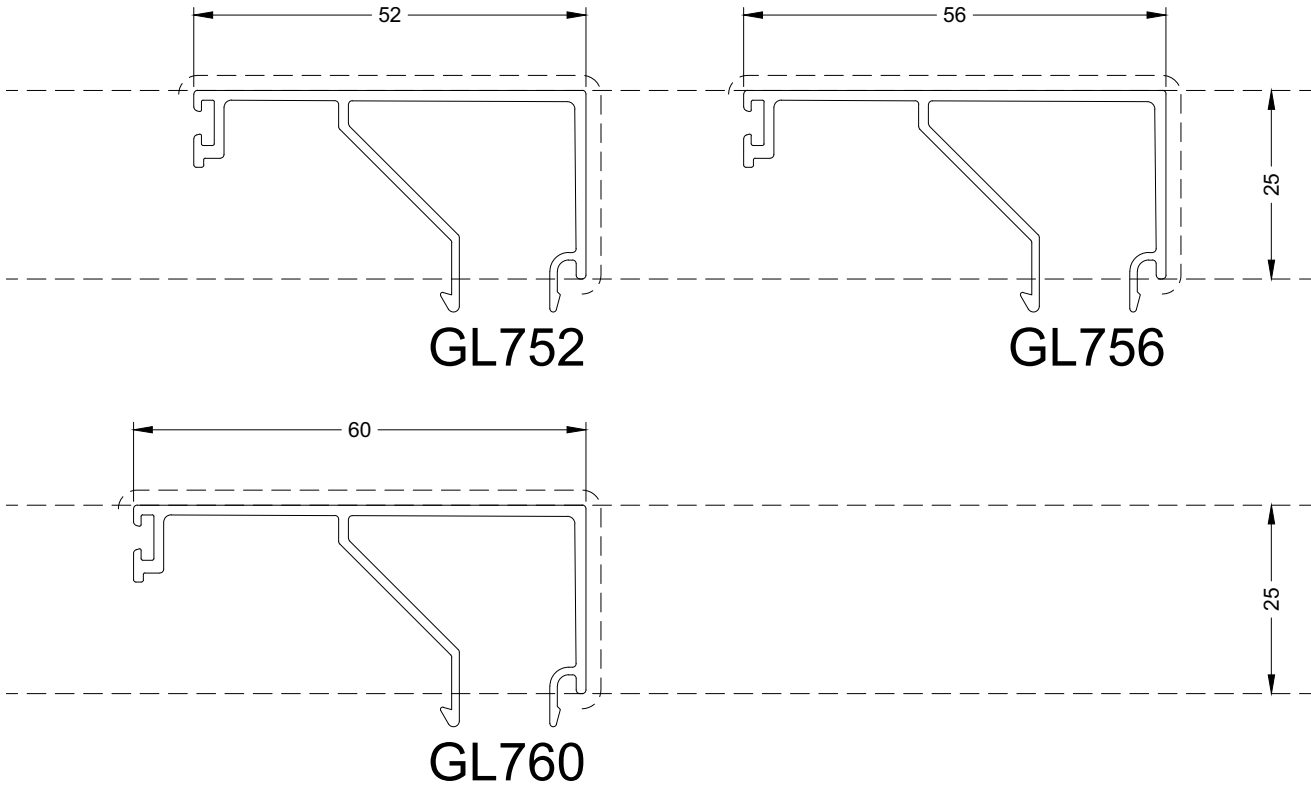
ULTRAGLIDE

GLASLAT
PARCLOSE
GLASLEISTE
GLAZING BEAD



GLA704

GLASLAT
PARCLOSE
GLASLEISTE
GLAZING BEAD



PROFIELEN - PROFILS- PROFILE - PROFILES

GLA752

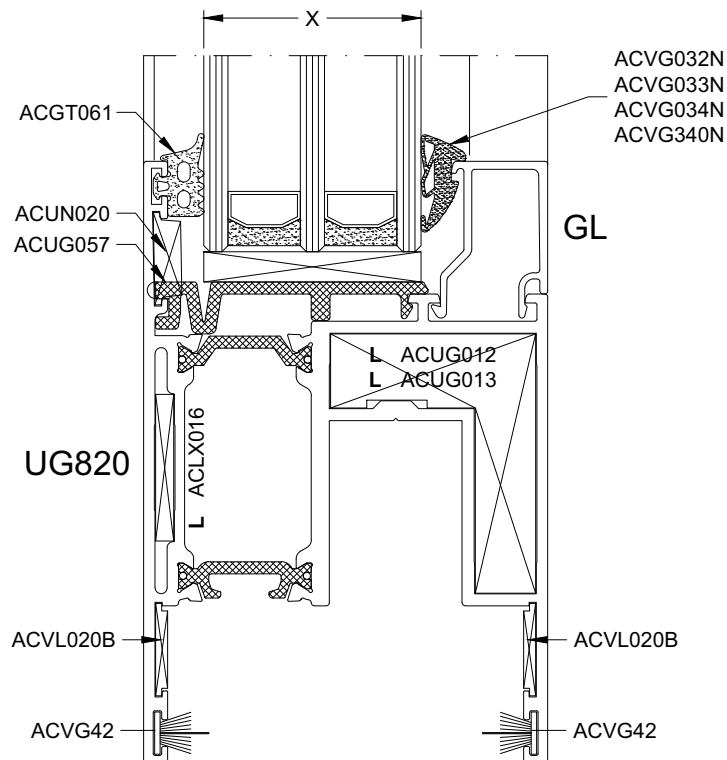


----- Primaire zichtbare zijde Primär sichtbare Seite
Face visible primaire Primary visible side

14/9/15

ULTRAGLIDE

BEGLAZINGSTABEL
TABLEAU DE VITRAGE
VERGLASUNGSTABELLE
GLAZING TABLE

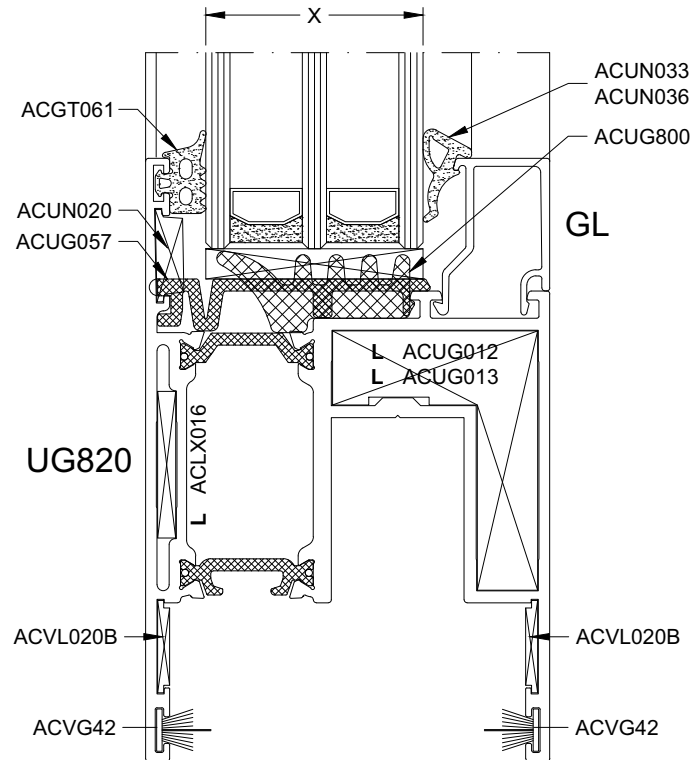


GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET		
			
	ACVG33N	ACVG34N	ACVG340N
	X (mm)	X (mm)	X (mm)
GL004	49	48	47
GL008	45	44	43
GL012	41	40	39
GL014	39	38	37
GL016	37	36	35
GL020	33	32	31

GLASTABEL_VG_1

GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET		
			
	ACVG33N	ACVG34N	ACVG340N
	X (mm)	X (mm)	X (mm)
GL023	30	29	28
GL026	27	26	25
GL028	25	24	23
GL030	23	22	21
GL034	19	18	17
GL037	16	15	14
GL039	14	13	12
GL041	12	11	10
GL045	8	7	6

ULTRAGLIDE

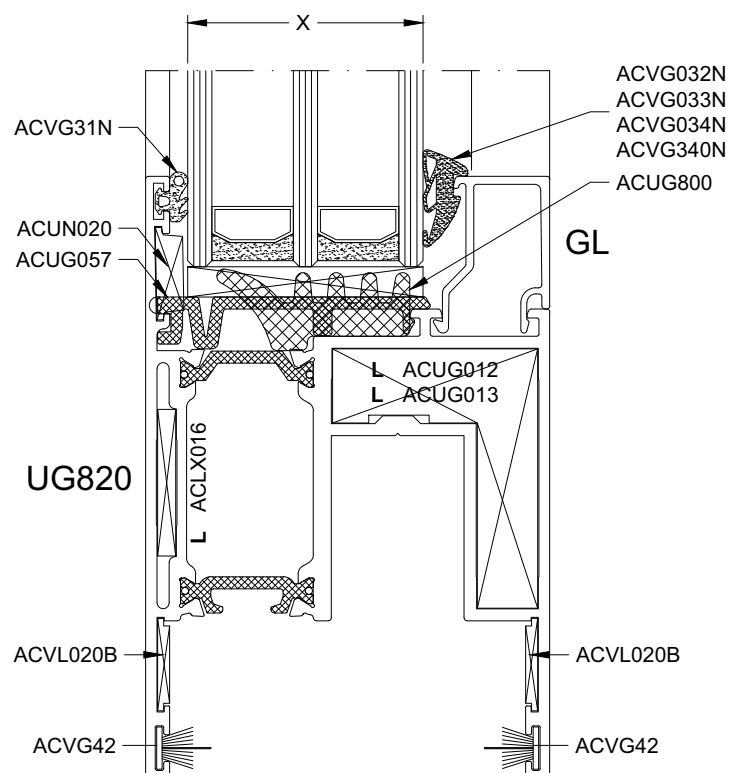


GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET			
				
	ACUN033		ACUN036	
	X max (mm)	X min (mm)	X max (mm)	X min (mm)
GL004	49	48	47	45
GL008	45	44	43	41
GL012	41	40	39	37
GL014	39	38	37	35
GL016	37	36	35	33
GL020	33	32	31	29

GLASTABEL_UN_1

GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET			
				
	ACUN033		ACUN036	
	X max (mm)	X min (mm)	X max (mm)	X min (mm)
GL023	30	29	28	26
GL026	27	26	25	23
GL028	25	24	23	21
GL030	23	22	21	19
GL034	19	18	17	15
GL037	16	15	14	12
GL039	14	13	12	10
GL041	12	11	10	8
GL045	8	7	6	4

ULTRAGLIDE



GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET		
			
	ACVG33N	ACVG34N	ACVG340N
	X (mm)	X (mm)	X (mm)
GL004	52	51	50
GL008	48	47	46
GL012	44	43	42
GL014	42	41	40
GL016	40	39	38
GL020	36	35	34

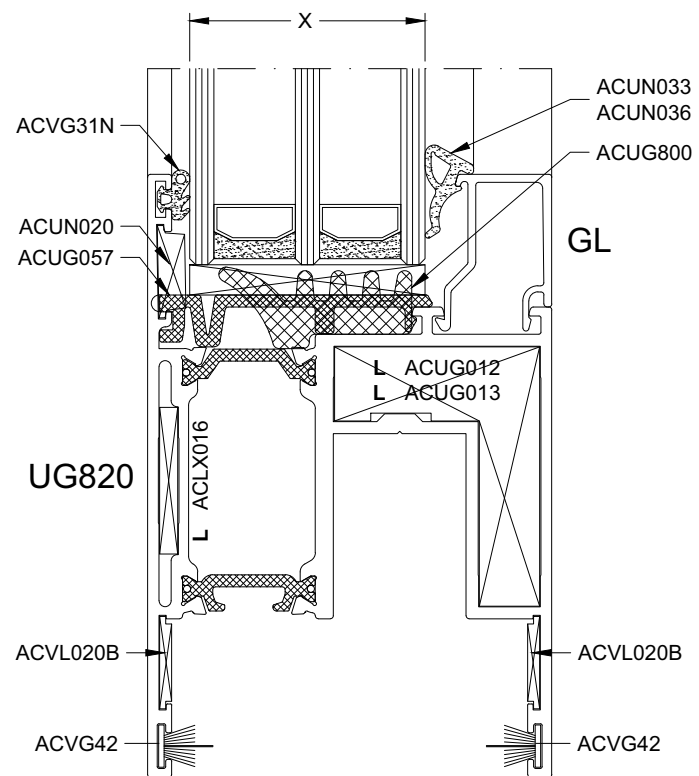
GLASTABEL_VG_1(ACVG31N)

Primaire zichtbare zijde
Face visible primaire

Primär sichtbare Seite
Primary visible side

GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET		
			
	ACVG33N	ACVG34N	ACVG340N
	X (mm)	X (mm)	X (mm)
GL023	33	32	31
GL026	30	29	28
GL028	28	27	26
GL030	26	25	24
GL034	22	21	20
GL037	19	18	17
GL039	17	16	15
GL041	15	14	13
GL045	11	10	9

ULTRAGLIDE



GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET			
				
	ACUN033		ACUN036	
	X max (mm)	X min (mm)	X max (mm)	X min (mm)
GL004	52	51	50	48
GL008	48	47	46	44
GL012	44	43	42	40
GL014	42	41	40	38
GL016	40	39	38	36
GL020	36	35	34	32

GLASTABEL_UN_1(ACVG31N)

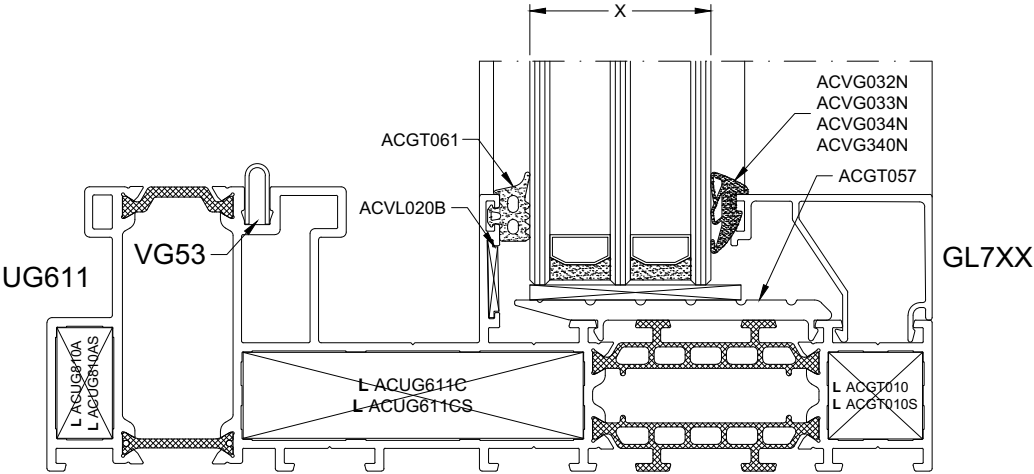
- - - - -

 Primaire zichtbare zijde
 Face visible primaire

 Primär sichtbare Seite
 Primary visible side

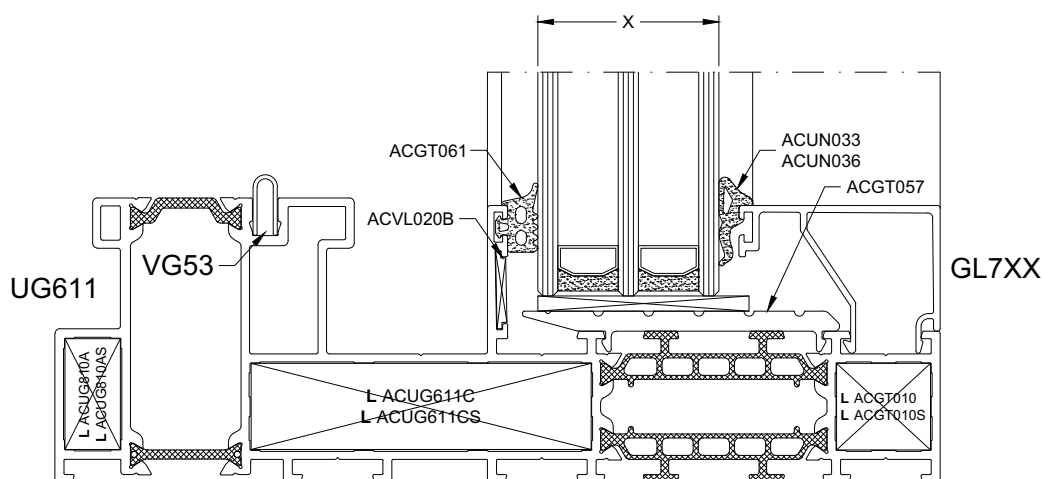
GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET			
				
	ACUN033		ACUN036	
	X max (mm)	X min (mm)	X max (mm)	X min (mm)
GL023	30	29	28	26
GL026	27	26	25	23
GL028	25	24	23	21
GL030	23	22	21	19
GL034	19	18	17	15
GL037	16	15	14	12
GL039	14	13	12	10
GL041	12	11	10	8
GL045	8	7	6	4

ULTRAGLIDE



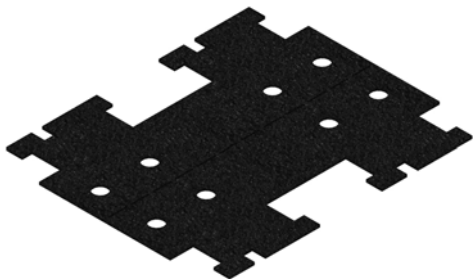
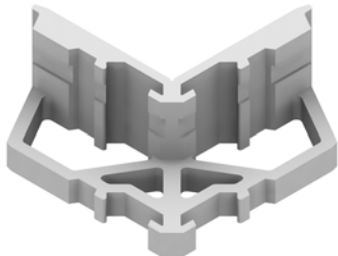
GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET		
			
	ACVG33N	ACVG34N	ACVG340N
	X (mm)	X (mm)	X (mm)
GL704	72	71	70
GL708	68	67	66
GL712	64	63	62
GL716	60	59	58
GL720	56	55	54
GL724	52	51	50
GL728	48	47	46
GL732	44	43	42
GL736	40	39	38
GL740	36	35	34
GL744	32	31	30
GL748	28	27	26
GL752	24	23	22
GL756	20	19	18
GL760	16	15	14

GLASTABEL_UG611_VG_1

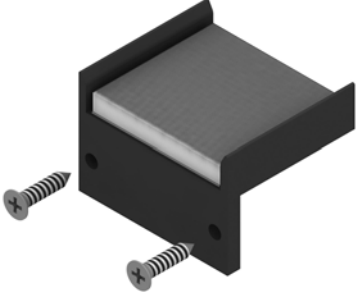
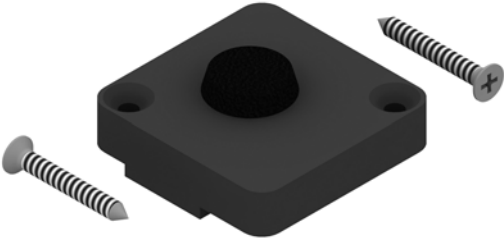
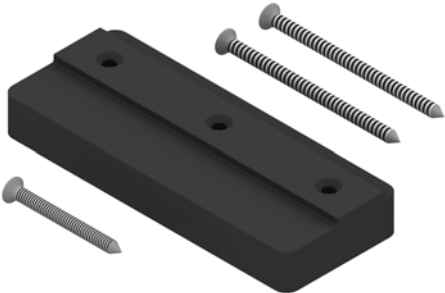
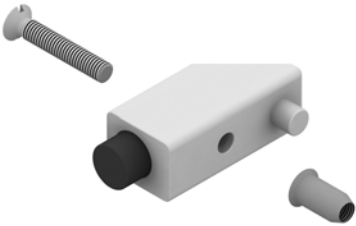


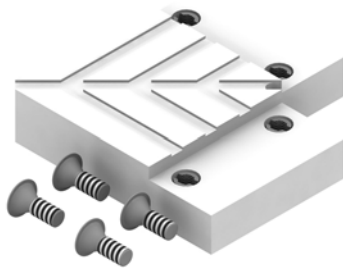
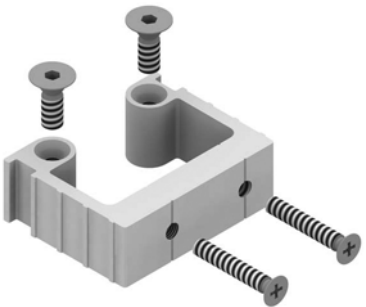
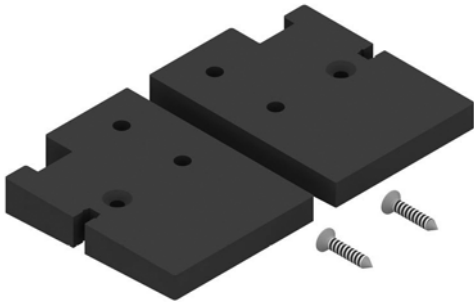
GLASLAT PARCLOSE GLASLEISSTE GLAZING BEAD	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR VERGLASUNGSDICHTUNG GLAZING GASKET			
				
	ACUN033		ACUN036	
	X max (mm)	X min (mm)	X max (mm)	X min (mm)
GL704	72	71	70	68
GL708	68	67	66	64
GL712	64	63	62	60
GL716	60	59	58	56
GL720	56	55	54	52
GL724	52	51	50	48
GL728	48	47	46	44
GL732	44	43	42	40
GL736	40	39	38	36
GL740	36	35	34	32
GL744	32	31	30	28
GL748	28	27	26	24
GL752	24	23	22	20
GL756	20	19	18	16
GL760	16	15	14	12

ULTRAGLIDE

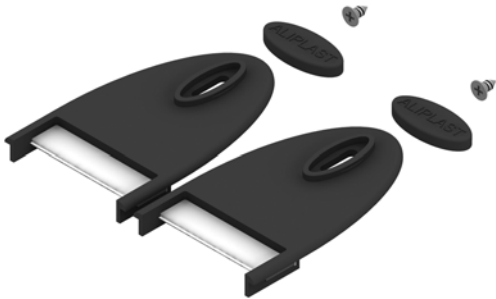
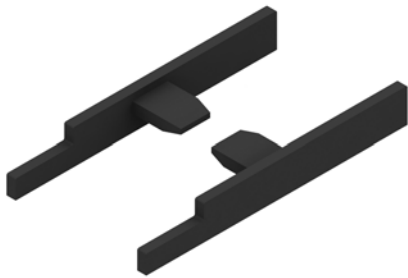
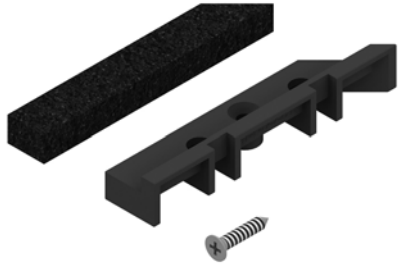
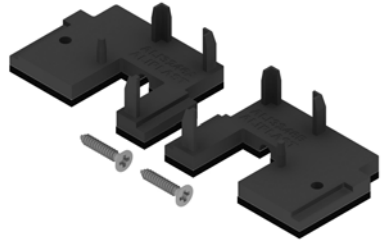
UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG001 AFDICHTING BUITENKADER FERMETURE DORMANT ABDICHTUNG BLENDRAHMEN CLOSER OUTER FRAME	UG010 UG114	1
	ACUG012 PERSHOEK ÉQUERRE À SERTIR PRESSECKWINKEL CRIMP CORNER CLEAT	UG820 UG021	24
	ACUG013 SCHROEFHOEK ÉQUERRE À VISSER SCHRAUBECKWINKEL SCREW CORNER CLEAT	UG820 UG021	24
	ACUG014 PERSHOEK ÉQUERRE À SERTIR PRESSECKWINKEL CRIMP CORNER CLEAT	UG010 UG012 ...	24
	ACUG015 SCHROEFHOEK ÉQUERRE À VISSER SCHRAUBECKWINKEL SCREW CORNER CLEAT	UG010 UG012 ...	24

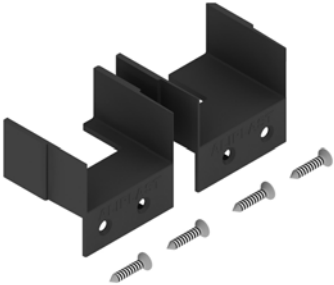
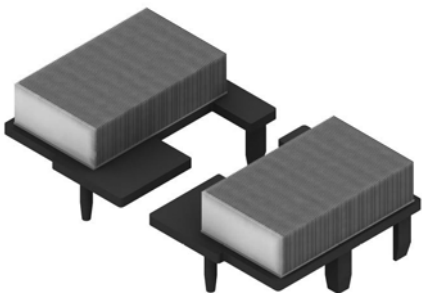
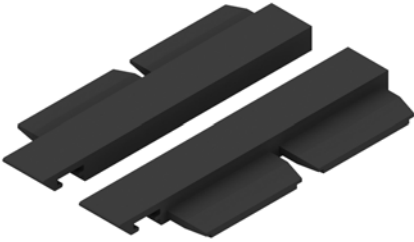
ULTRAGLIDE

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG029 EINDSTUK PIECE FINALE ENDKAPPE END PART	UG820	1
	ACUG040 STOOTBUFFER BUTOIR STOßPUFFER BUFFER	UG820	1
	ACUG042 AFDICHTINGSRUBBER JOINT D'ETANCHEITE ABDICHTUNGSGUMMI SEALING STRIP	UG820	300 M
	ACUG044 VLEUGELSTEUN SUPPORT DE VANTAIL FLUEGELUNTERSTUETZUNG VENT SUPPORT	UG820	10
	ACUG048 STOOTBUFFER BUTOIR STOßPUFFER BUFFER	UG820	1

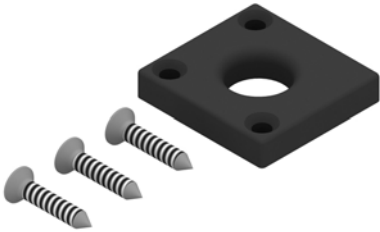
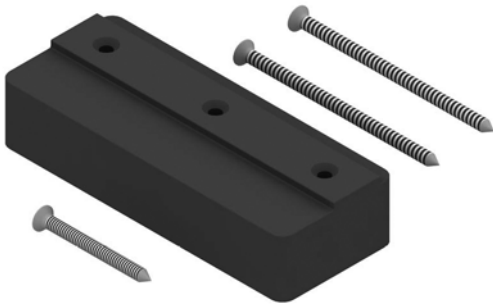
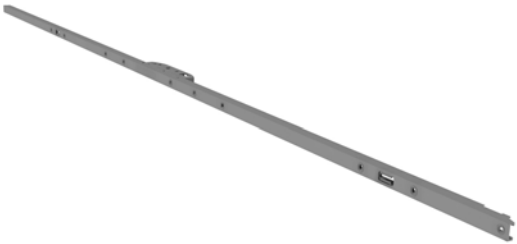
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	ACUG057 GLASSTEUN SUPPORT CALE DE VITRAGE GLASAUFLAGEPROFIL GLASS SUPPORT	UG820 UG021	100
	ACUG100 KOPPELSTUK 90° PIECE DE RACCORDEMENT 90° KUPPLUNGSTUECK 90° CONNECTION PIECE 90°	UG010	1
	ACUG110 WIEL (INOX) ROULETTE (INOX) LAUFRAD (INOX) ROLLER (STAINLESS STEEL) INOX MAX. 250 KG	UG820	1 100
	ACUG114 T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	UG010 UG114	10
	ACUG115 STEUNBLOK SUPPORT STUETZKLOTZ SUPPORTING PIECE	UG010 UG114	1

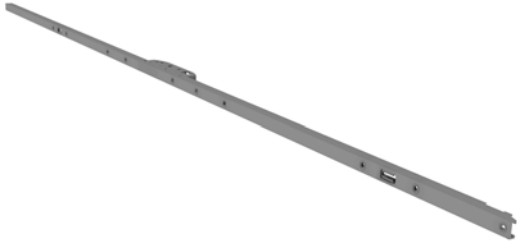
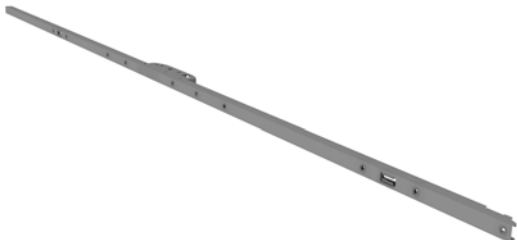
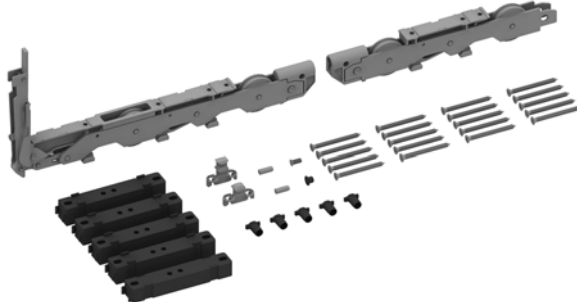
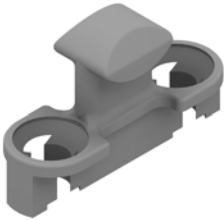
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UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG120 SLUITSTUK GACHE SCHLIESSSTUECK LOCK PLATE 	UG830	1
	ACUG121 EINDSTUKKEN BODEMPROFIEL PIECES FINALES PROFILE DE SEUIL ENDKAPPEN SCHWELLE END PIECES FLOOR PROFILE	UG055	1
	ACUG123L AFDICHTINGSSTUK PIECE D'ETANCHEITE DICHTUNGSSTUECK SEALING PIECE	UG010 UG114	1
	ACUG123R AFDICHTINGSSTUK PIECE D'ETANCHEITE DICHTUNGSSTUECK SEALING PIECE	UG010 UG114	1
	ACUG124 EINDSTUK STOLPPROFIEL PIECE FINALE PROFILE DOUBLE OUVRANT ENDKAPPE STULPPROFIL END PART DOUBLE CASEMENT PROFILE	UG141 UG143	1

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG127 EINDSTUK STOLPPROFIEL PIECE FINALE PROFILE DOUBLE OUVRANT ENDKAPPE STULPPROFIL END PART DOUBLE CASEMENT PROFILE	UG141 UG143	1
	ACUG128 EINDSTUK STOLPPROFIEL PIECE FINALE PROFILE DOUBLE OUVRANT ENDKAPPE STULPPROFIL END PART DOUBLE CASEMENT PROFILE Z ● W ○	UG141 UG143	1
	ACUG129 AFSTANDSSTUK GUIDE VANTAIL Distanzstueck DISTANCE PIECE	UG820	10
	ACUG140 AFDICHTINGSRUBBER JOINT D'ETANCHEITE ABDICHTUNGSGUMMI SEALING STRIP	UG021 UG022	100 M
	ACUG141 EINDSTUK PIECE FINALE ENDKAPPE END PART	UG021 UG022	1

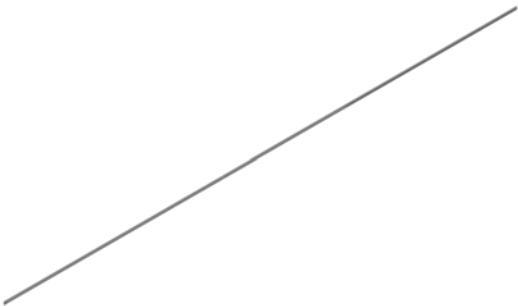
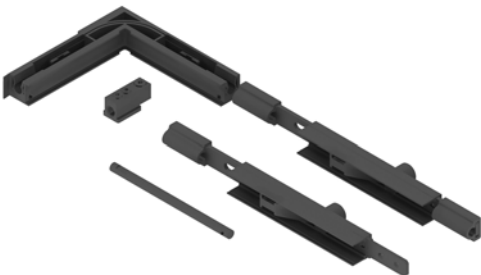
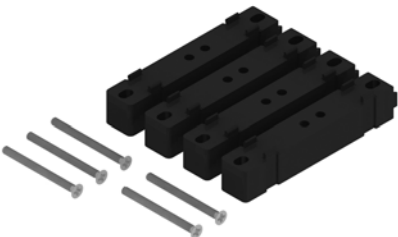
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UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG142 AFDICHTINGSRUBBER JOINT D'ETANCHEITE ABDICHTUNGSGUMMI SEALING STRIP	UG820 UG021 UG022	100 M
	ACUG143 SLUITSTUK GACHE SCHLIESSSTUECK LOCK PLATE		1
	ACUG144 VLEUGELSTEUN SUPPORT DE VANTAIL FLUEGELUNTERSTUETZUNG VENT SUPPORT	UG820	1
	ACUG160 AFDICHTINGSRUBBER JOINT D'ETANCHEITE ABDICHTUNGSGUMMI SEALING STRIP	UG060 UG114	100 M
	ACUG201 SLOT HEFSCHUIFDEUR SERRURE SOULEV. COULISSANT HAKENSCHLOSS HEBESCHIEBETUER LOCK LIFT AND SLIDING DOOR 1943 MM - 2242 MM	UG820	1

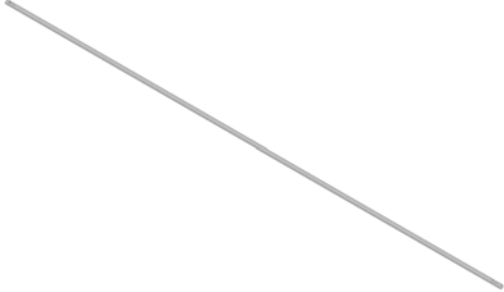
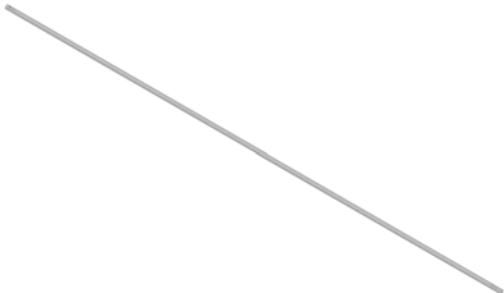
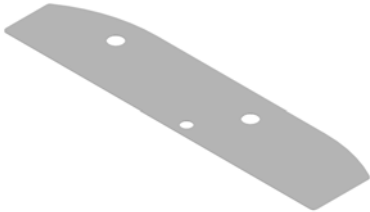
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	ACUG202 SLOT HEFSCHUIFDEUR SERRURE SOULEV. COULISSANT HAKENSCHLOSS HEBESCHIEBETUER LOCK LIFT AND SLIDING DOOR 2243 MM - 2542 MM	UG820	1
	ACUG203 SLOT HEFSCHUIFDEUR SERRURE SOULEV. COULISSANT HAKENSCHLOSS HEBESCHIEBETUER LOCK LIFT AND SLIDING DOOR 2543 MM - ... MM	UG820	1
	ACUG210 BASISSET HEFSCHUIFDEUR SET DE BASE SOULEV. COULISSANT GRUNDKARTON HEBESCHIEBETUER BASIC SET LIFT AND SLIDING DOOR < 300 KG	ACUG201 ACUG202 ACUG203	1
	ACUG220 BIJKOMEND SLOT PAD GACHE SUPPLEMENTAIRE ZUSÄTZLICHES SCHLIESSBLECH SUPPLEMENTARY RECEIVER		1
	ACUG221 SLUITPUNT (ONDER) POINT DE VERROUILLAGE (EN BAS) SCHLIESSPUNKT (UNTEN) LOCKING POINT (BOTTOM)		1

ULTRAGLIDE

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLICATION APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG222 KIERSTAND POSITION D'OBTURATION SPLATPOSITION SLIT POSITION		1
	ACUG223 TERUGVERINGSDEMPING < 200 KG RECU AMORTISSEMENT < 200 KG RÜCKSCHLAGDÄMPFUNG < 200 KG RECOIL DAMPING < 200 KG	ACUG201 ACUG202 ACUG203	1
	ACUG224 TERUGVERINGSDEMPING > 200 KG RECU AMORTISSEMENT > 200 KG RÜCKSCHLAGDÄMPFUNG > 200 KG RECOIL DAMPING > 200 KG	ACUG201 ACUG202 ACUG203	1
	ACUG230 VERBINDINGSSTANG TIGE DE RACCORDEMENT VERBINDUNGSSTANGE CONNECTING ROD 894MM - 1574 MM	ACUG210 ACUG290	1
	ACUG231 VERBINDINGSSTANG TIGE DE RACCORDEMENT VERBINDUNGSSTANGE CONNECTING ROD 1575 MM - 2074 MM	ACUG210 ACUG290	1

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG232 VERBINDINGSSTANG TIGE DE RACCORDEMENT VERBINDUNGSSTANGE CONNECTING ROD 2075 MM - 2574 MM	ACUG210 ACUG290	1
	ACUG233 VERBINDINGSSTANG TIGE DE RACCORDEMENT VERBINDUNGSSTANGE CONNECTING ROD 2464 MM - 3314 MM	ACUG210 ACUG290	1
	ACUG234 GELEIDINGSSTUK PIECE DE GUIDAGE FUEHRUNGSSTUECK GUIDE BRACKET	ACUG230 ACUG231 ACUG232 ACUG233	1
	ACUG250 BASISSET HS SAFE SET DE BASE HS SAFE GRUNDKARTON HS SAFE BASIC SET HS SAFE		1
	ACUG251 SET TOEBEHOREN HS SAFE SET ACCESSOIRES HS SAFE SATZ ZUBEHOER HS SAFE ACCESSORIES HS SAFE		1

ULTRAGLIDE

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLICATION APPLICACION APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG252 DRIJFSTANG BIELLE ZUGSTANGE ROD 960 MM < FB < 2350 MM		1
	ACUG253 DRIJFSTANG BIELLE ZUGSTANGE ROD 2350 MM < FB < 3235 MM		1
	ACUG254 DOORBOORBEVEILIGING PROTECTION DE FORAGE AUFBOHRSCHUTZ ANTI-DRILLING PROTECTION		1
	ACUG260L BASISSET HS SOFT STOP LINKS SET DE BASE HS SOFT STOP GAUGE GRUNDKARTON HS SOFT STOP LINKS BASIC SET HS SOFT STOP LEFT		1
	ACUG260R BASISSET HS SOFT STOP RECHTS SET DE BASE HS SOFT STOP DROIT GRUNDKARTON HS SOFT STOP RECHTS BASIC SET HS SOFT STOP RIGHT		1

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG261 BASISSET HS SOFT STOP LINKS & RECHTS SET DE BASE HS SOFT STOP GAUGE & DROIT GRUNDKARTON HS SOFT STOP LINKS & RECHTS BASIC SET HS SOFT STOP LEFT & RIGHT		1
	ACUG262 EXTRA MEENEMER TRANSPORTEUR EXTRA EXTRA MITNEHMER EXTRA CATCH		1
	ACUG265 TOEBEHOREN BEHUIZING HS SOFT STOP ACCESSOIRES BOITIER HS SOFT STOP ZUBEHÖRTEILE GEHAUSE HS SOFT STOP ACCESSORIES HOUSING HS SOFT STOP		1
	ACUG270 TERUGSLAG DEMPER AMORTISSEUR DE REcul GETRIEBEDAMPFER RECOIL DAMPER < 400 KG (COMFORT)		1
	ACUG272 COMFORT SLUTING FERMETURE DE CONFORT KOMFORTVERSCHLUSS COMFORT CLOSURE 200 KG < 300 KG (COMFORT)		1

ULTRAGLIDE

UG820AFBEELDING
IMAGE
BILD
PICTURE

OMSCHRIJVING
DESCRIPTION
BESCHREIBUNG
DESCRIPTION

TOEPASSING
APPLICATION
VERP.PER
EMB.PAR
PACK PR.
PACK PR.



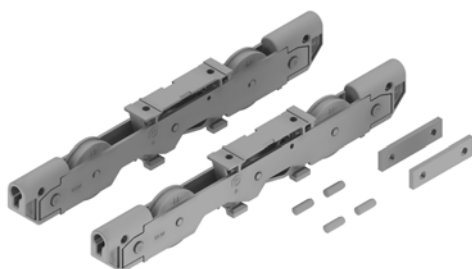
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1

COMFORT SLUTING
FERMETURE DE CONFORT
KOMFORTVERSCHLUSS
COMFORT CLOSURE

300 KG < 400 KG

(COMFORT)



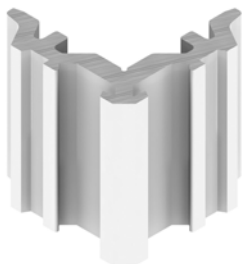
ACUG290

ACUG210

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LOOPWAGEN
ROULETTES
LAUFWAGEN
ROLLERS

300 KG < 400 KG

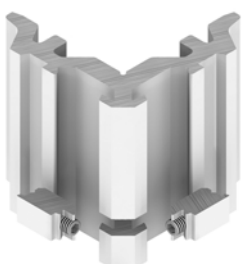


ACUG611C

UG611

24

PERSHOEK
ÉQUERRE À SERTIR
PRESSECKWINKEL
CRIMP CORNER CLEAT

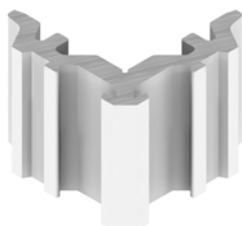


ACUG611CS

UG611

24

SCHROEFHOEK
ÉQUERRE À VISSER
SCHRAUBECKWINKEL
SCREW CORNER CLEAT

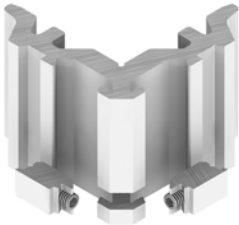
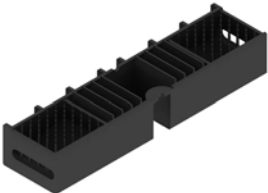
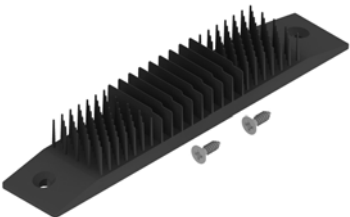


ACUG613C

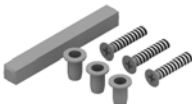
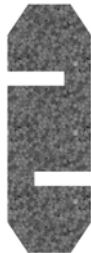
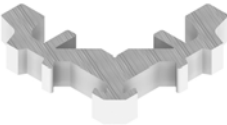
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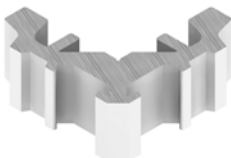
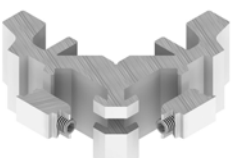
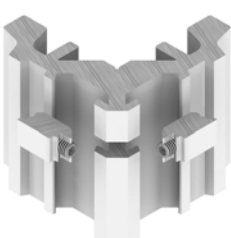
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PERSHOEK
ÉQUERRE À SERTIR
PRESSECKWINKEL
CRIMP CORNER CLEAT

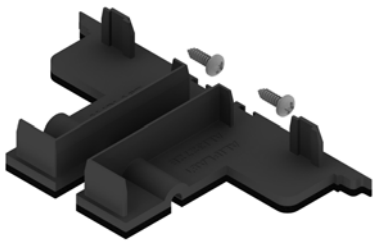
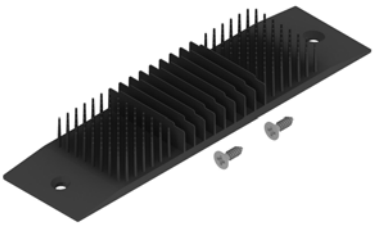
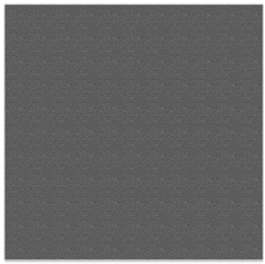
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	ACUG613CS SCHROEFHOEK ÉQUERRE À VISSER SCHRAUBECKWINKEL SCREW CORNER CLEAT	UG613	24
	ACUG631 AFDICHTING FERMETURE ABDICHTUNG CLOSER MONO-RAIL	UG611 UG613	10
	ACUG632 AFDICHTING FERMETURE ABDICHTUNG CLOSER MONO-RAIL	UG611 UG613	10
	ACUG746 ONDERVULLING SUPPORT FUELLSTUECK SUPPORT		1
	ACUG747 ONDERVULLING SUPPORT FUELLSTUECK SUPPORT		1

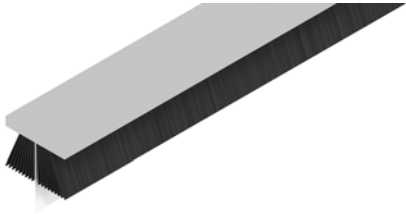
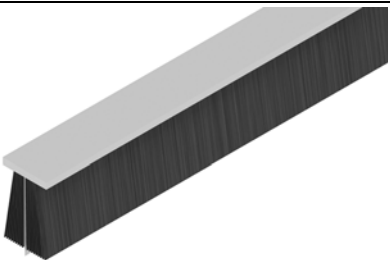
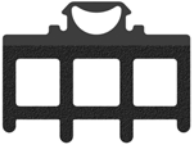
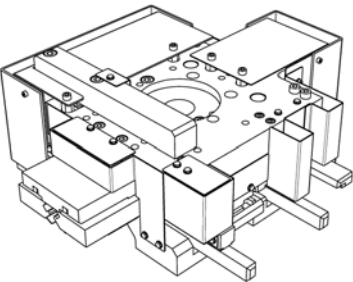
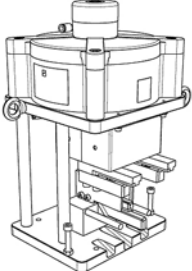
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UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG756 SET STIFT + SCHROEVEN SET TIGE + VIS SATZ STIFT + SCHRAUBEN SET SPINDLE + SCREWS		1
	ACUG800 VOORGEVORMDE ISOLERENDE STRIP COUVRE-JOINT ISOLANT PREFORME VORGEFORMTEN ISOLIERSTREIFEN PREFORMED INSULATING STRIP	UG820	100 M
	ACUG810 SOLERENDE STRIP COUVRE-JOINT ISOLANT ISOLIERSTREIFEN INSULATING STRIP L = 1 M	UG810	10
	ACUG810A PERSHOEK ÉQUERRE À SERTIR PRESSECKWINKEL CRIMP CORNER CLEAT	UG810 UG812 UG210 UG212	24
	ACUG810AS SCHROEFHOEK ÉQUERRE À VISSER SCHRAUBECKWINKEL SCREW CORNER CLEAT	UG810 UG812 UG210 UG212	24

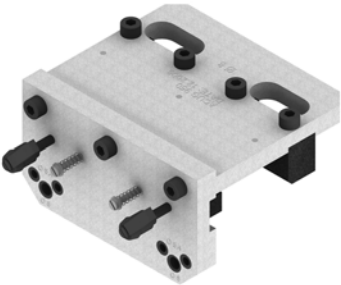
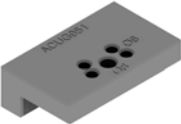
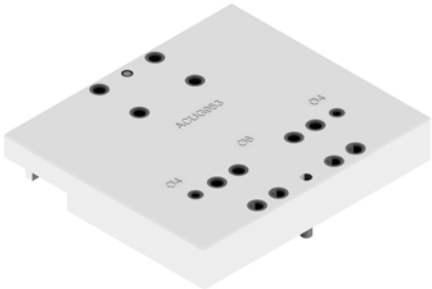
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	ACUG810B PERSHOEK ÉQUERRE À SERTIR PRESSECKWINKEL CRIMP CORNER CLEAT	UG810 UG812 UG210 UG212	24
	ACUG810BS SCHROEFHOEK ÉQUERRE À VISSER SCHRAUBECKWINKEL SCREW CORNER CLEAT	UG810 UG812 UG210 UG212	24
	ACUG810C PERSHOEK ÉQUERRE À SERTIR PRESSECKWINKEL CRIMP CORNER CLEAT	UG810 UG812 UG210 UG212	24
	ACUG810CS SCHROEFHOEK ÉQUERRE À VISSER SCHRAUBECKWINKEL SCREW CORNER CLEAT	UG810 UG812 UG210 UG212	24
	ACUG820 SOLERENDE STRIP COUVRE-JOINT ISOLANT ISOLIERSTREIFEN INSULATING STRIP L = 1 M	UG820	15

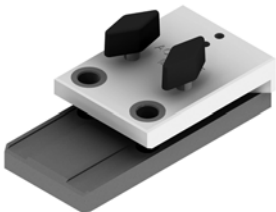
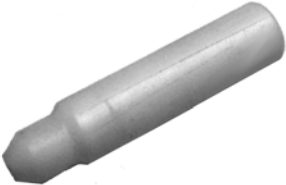
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UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG822 EINDSTUK PIECE FINALE ENDKAPPE END PART	UG830 UG114	1
	ACUG830 AFDICHTING FERMETURE ABDICHTUNG CLOSER	UG010 UG012 ...	10
	ACUG831 AFDICHTING FERMETURE ABDICHTUNG CLOSER	UG010 UG012 ...	10
	ACUG835 SOLERENDE STRIP COUVRE-JOINT ISOLANT ISOLIERSTREIFEN INSULATING STRIP	UG830	2 M
	ACUG836 SOLERENDE STRIP COUVRE-JOINT ISOLANT ISOLIERSTREIFEN INSULATING STRIP	UG630	2 M

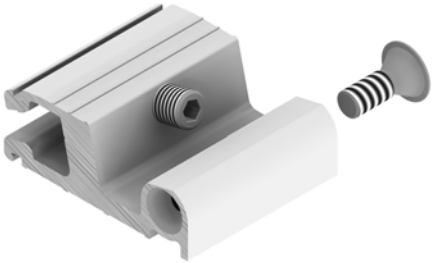
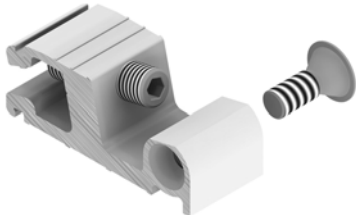
UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG841 BORSTELDICHTING (QUIETFIN) JOINT-BROSSE (QUIETFIN) BUERSTENDICHTUNG (QUIETFIN) WOOLPILE (QUIETFIN) H = 5 MM	UG820 UG014 UG015 ...	100 M
	ACUG842 BORSTELDICHTING (QUIETFIN) JOINT-BROSSE (QUIETFIN) BUERSTENDICHTUNG (QUIETFIN) WOOLPILE (QUIETFIN) H = 9 MM	UG851 UG615 UG616 UG814 ...	50 M
	ACUG860 ISOLATOR ISOLATEUR ISOLATOR INSULATOR	UG820	35 M
	ACUG900N PONSUNIT UNITE D'ETAMPER STANZEINHEIT PUNCH UNIT		1
	ACUG901 PONSUNIT UNITE D'ETAMPER STANZEINHEIT PUNCH UNIT		1

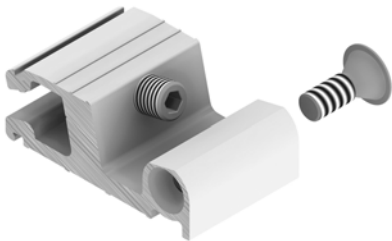
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UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUG950 BOORMAL ONTWATERING GABARIT DRAINAGE BOHRLEHRE ENTWAESSERUNG BORING JIG DRAINAGE	UG010 UG012 ...	1
	ACUG951 BOORMAL ONTWATERING GABARIT DRAINAGE BOHRLEHRE ENTWAESSERUNG BORING JIG DRAINAGE	UG810 UG812 UG210 UG212	1
	ACUG952 BOORMAL T-VERBINDING GABARIT RACCORDEMENT-T BOHRLEHRE T-VERBINDUNG BORING JIG T-CONNECTION	UG010	1
	ACUG953 BOORMAL T-VERBINDING GABARIT RACCORDEMENT-T BOHRLEHRE T-VERBINDUNG BORING JIG T-CONNECTION	UG114	1
	ACUG954 BOORMAL T-VERBINDING GABARIT RACCORDEMENT-T BOHRLEHRE T-VERBINDUNG BORING JIG T-CONNECTION	UG114	1

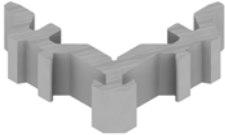
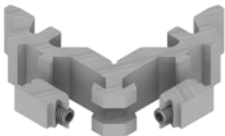
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	ACUG955 BOORMAL SCHROEFVERBINDING GABARIT JONCTION A VISSER BOHRLEHRE VERSCHRAUBUNG BORING JIGSCREW CONNECTION UG 90°	UG010	1
	ACDV313 EINDSTUK SLUITSTANG PIECE FINALE TIGE DE FERMETURE ENDSTÜCK VERSCHLUSSSTANGE END PIECE LOCK BAR	ACDV326 ACVL127	1
	ACDV326 SLUITING STOLPVLEUGEL VERROUILLAGE DOUBLE OUVRANT VERSCHLUSS STULPFLUEGEL CLOSURE DOUBLE CASEMENT	ACDV313 ACVL127	1
	ACEF025A T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	UG025	10 240
	ACEF026A T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	UG026	10 240

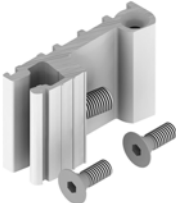
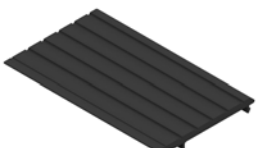
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	ACEF027A T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	UG027	10 240
	ACEF027B T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	UG027	10 240
	ACEF300 ONDERBOUW RUBBER JOINT DE SUPPORT STUETZDICHTUNG SUPPORT GASKET		25 M
	ACEF350 AFDICHTINGSBAND MEMBRANE D'ÉTANCHÉITÉ ABDICHTUNGSBAHN SEALING SHEET EPDM		20 M
	ACFT025B T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	UG025	24 240 480

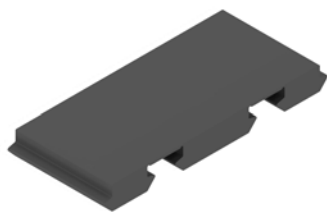
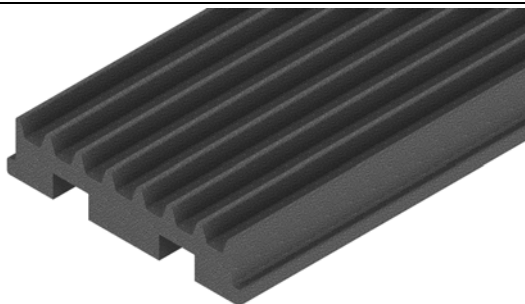
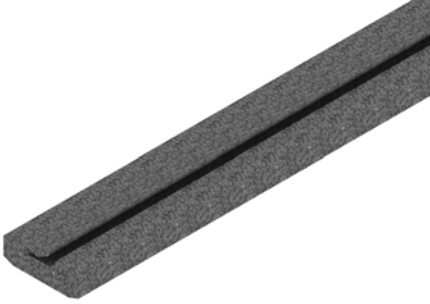
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	ACFT026B T-VERBINDER JUNCTION-T T-VERBINDER T-BRACKET	UG026	24 240 480
	ACFT075 KOPPELINGSRUBBER JOINT DE JONCTION KUPPLUNGSDICHTUNG LINKING GASKET		50 M
	ACFT171 KLEMSTUK VOOR AFWERKINGSPROFIELEN CLIP POUR PROFILÉS DE FINITION BEFESTIGUNGSKLOTZ FÜR ZUSATZPROFILE CLIP FOR FINISHING PROFILES		1 1000
	ACFT300 ONDERBOUW RUBBER JOINT DE SUPPORT STUETZDICHTUNG SUPPORT GASKET		25 M
	ACGSL045 AFDEKKAP WATERAFVOERSLEUVEN CAPUCHON DRAINAGE D'EAU ABDECKKAPPE ENTWAESSERUNG WEEP HOLE COVER		100

ULTRAGLIDE

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLICACION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACGSL057 VENTIEL CLAPET VALVE CAP VENTILKLAPPE (PVC)		10
	ACGT010 Pershoek Équerre à sertir Presseckwinkel Crimp corner cleat	UG611 UG613	24
	ACGT010S Schroefhoek Équerre à visser Schraubekwinkel Screw corner cleat	UG611 UG613	24
	ACGT029 VERSTEVIGINGSSTUKJE VOOR T-VERBINDING PIÈCE RENFORCEMENT POUR RACCORDEMENT-T VERSTÄRKUNG STÜCK FÜR T-VERBINDUNG STRENGTHENING PIECE FOR T-CONNECTION	UG620 UG025 UG026 UG027	50
	ACGT030 T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	GT030	10

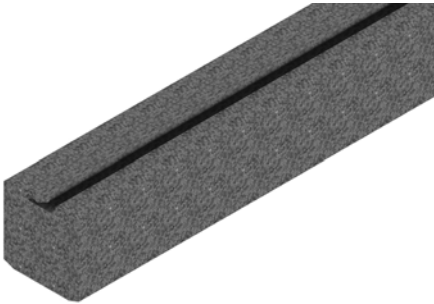
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	ACGT031 T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	GT031	10
	ACGT032 T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	GT032 UG620	10
	ACGT033 T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	GT033	10
	ACGT035 T-VERBINDER JONCTION-T T-VERBINDER T-BRACKET	GT035	10
	ACGT057 GLASSTEUN SUPPORT CALE DE VITRAGE GLASAUFLAGEPROFIL GLASS SUPPORT	UG611 UG613 UG620	100

ULTRAGLIDE

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACGT061	UG820	75 M
		UG620	
		UG611	
		...	
	BUITENBEGLAZINGSDICHTING JOINT DE VITRAGE EXTERIEUR AUSSENVERGLASUNGSDICHTUNG OUTER GLAZING GASKET 6 MM		
	ACGT065	UG611	100
		UG613	
	VULSTUK PIECE DE REMPLISSAGE FUTTERSTUCK FILLING PIECE		
	ACGT069	UG613	25 M
	ONDERBOUW RUBBER JOINT DE SUPPORT STUETZDICHTUNG SUPPORT GASKET		
	ACGT800	UG611	700 M
		UG613	100 M
		UG620	
	Voorgevormde isolerende strip Couvre-joint isolant preforme Vorgeformten isolierstreifen Preformed insulating strip		
	ACGT810	UG611	1 m
		UG613	
	Isolerend vulstuk Pièce de remplissage isolée Isolierendes Füllstück Insulating filling piece		

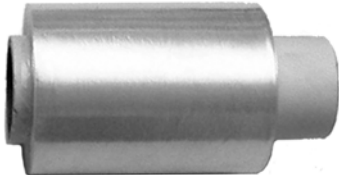
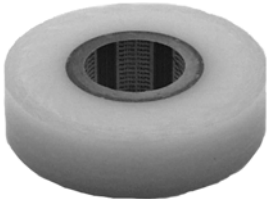
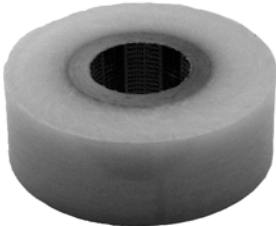
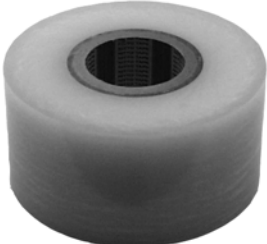
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TOEBEHOREN - ACCESSOIRES - ZUBEHÖRTEILE - ACCESSORIES

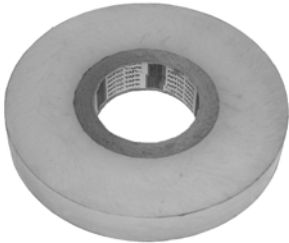
UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACGT812 Isolerend vulstuk Pièce de remplissage isolée Isolierendes Füllstück Insulating filling piece	UG620	1 M
	ACGT950 BOORMAL T-VERBINDING GAB. DE PERCAGE RACCORDEMENT-T BOHRLEHRE T-VERBINDUNG BORING JIG T-CONNECTION	UG620	1
	ACLX016A HOEKVERBINDER EQUERRE ECKVERBINDER CORNER CLEAT	UG820 UG021	24 48
	ACMX09700 ALU-POLISH OPGEPAST VOOR NATUURSTEEN EN METSEL- WERK ATTENTION POUR PIERRE DE TAILLE ET MAÇON- NERIE ACHTUNG FÜR NATURSTEIN UND MAUERWERK ATTENTION FOR NATURAL STONE AND BRICKLAY- ING		1
	ACMX09761 MAXI-GLOSS		1

ULTRAGLIDE

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLICATION APPLICATIE	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACMX09762 PERIODI-CLEAN		1
	ACMX09763 TEFLON SPRAY		1
	ACMX09764 MAXI-CLEANER		1
	ACMX09765 GLUE-CLEANER KUISMIDDEL VOOR LIJM NETTOYANT POUR COLLE REINIGUNGSMITTEL FÜR KLEBER CLEANER FOR GLUE		1
	ACMX09766 SURFACE ACTIVATOR		1

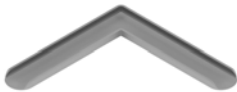
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	ACMX09770 ROL ANDYWRAP 100MM ROULEAU ANDYWRAP 100MM ROLLE ANDYWRAP 100MM ROLL ANDYWRAP 100MM		1
	ACMX09775 HOUDER ANDYWRAP MANCHE ANDYWRAP HALTER ANDYWRAP GRIP ANDYWRAP		1
	ACMX09801 BESCHERMTAPE 50MM (500M) TAPE DE PROTECTION 50MM (500M) SCHUTZ KLEBEBAND 50MM (500M) PROTECTIVE TAPE 50MM (500M)		1
	ACMX09802 BESCHERMTAPE 70MM (500M) TAPE DE PROTECTION 70MM (500M) SCHUTZ KLEBEBAND 70MM (500M) PROTECTIVE TAPE 70MM (500M)		1
	ACMX09803 BESCHERMTAPE 100MM (500M) TAPE DE PROTECTION 100MM (500M) SCHUTZ KLEBEBAND 100MM (500M) PROTECTIVE TAPE 100MM (500M)		1

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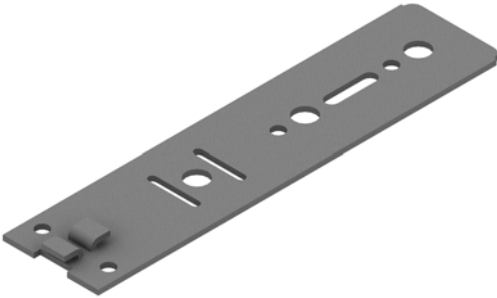
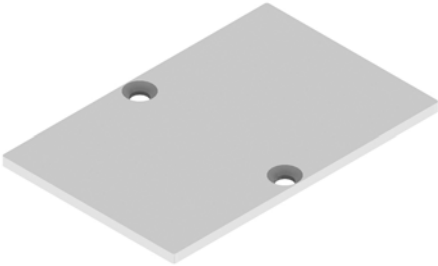
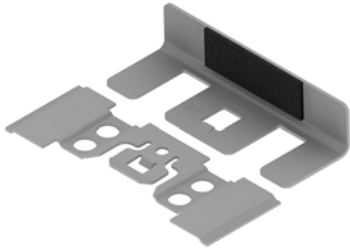
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	ACMX09804 BESCHERMTAPE 35MM (500M) TAPE DE PROTECTION 35MM (500M) SCHUTZ KLEBEBAND 35MM (500M) PROTECTIVE TAPE 35MM (500M)		1
	ACSG631 DICHTING JOINT DICHTUNG GASKET	UG611 UG613 UG615 UG616	100 M
	ACSIL04 AFDICHTINGSLIJMKIT VOOR VERSTEKNADEN JOINT D'ÉTANCHÉITÉ POUR ONGLETS LEIM FÜR ABDICHTUNG SEALINGGLUE		1
	ACSIL05 VULCANISEERLIJM DICHTING COLLE VULCANISANTE JOINT VULKANISIERKLEBER DICHTUNG VULCANISING GLUE GASKET		1
	ACSIL08 SILICONENPOMP PISTOLET DOSEUR POUR LES TUBES SILICONES HANDKARTUSCHENPISTOLE FÜR DIE VERARBEITUNG VON SILIKONE UND LEIME SILICONE GUN		1

ULTRAGLIDE

TOEBEHOREN - ACCESSOIRES - ZUBEHÖRTEILE - ACCESSORIES

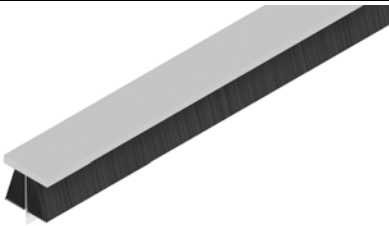
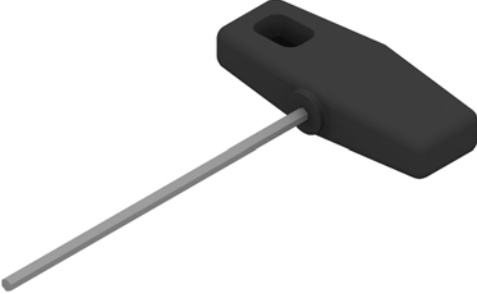
UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACSIL013 LIJM VOOR VERSTEKHOEK COLLE POUR ONGLET KLEBER FÜR GEHRUNG GLUE FOR MITRE		1
	ACSIL014 ANTICORRO - BESCHERMINGSPRODUKT ANTICORRO - PRODUIT DE PROTECTION ANTICORRO - SCHUTZPRODUKT ANTICORRO - PROTECTION PRODUCT		1
	ACUN020 STEUNHOEK CALE DE FEUILLURE ECKWINKEL REBATE SUPPORT		10
	ACUN021 STEUNHOEK CALE DE FEUILLURE ECKWINKEL REBATE SUPPORT		100
	ACUN033 BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR INNENVERGLASUNGSDICHTUNG INNER GLAZING GASKET 3 - 5 MM		100 m

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UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUN036		100 m
	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR INNENVERGLASUNGSDICHTUNG INNER GLAZING GASKET 6 - 8 MM		
	ACUN045		100
	AFDEKKAP WATERAFVOERSLEUVEN CAPUCHON DRAINAGE D'EAU ABDECKKAPPE ENTWAESSERUNG WEEP HOLE COVER 		
	ACUN23X		100
	INDRAAI-ANKER ANCRAGE A CLIPPER MAUERANKER ZUM EINKLEMMEN SCREW FIXING LUG ACUN230: B = 160MM ACUN232: B = 240MM ACUN233: B = 280MM		
	ACUN500	UN500 UN510	1
	AFDEKPLAAT TÔLES DE RECOUVREMENT ABDECKPLATTE COVER PLATE		
	ACUN550	UG613	4
	SECURI-CLIP SECURI-CLIP SECURI-CLIP SECURI-CLIP		

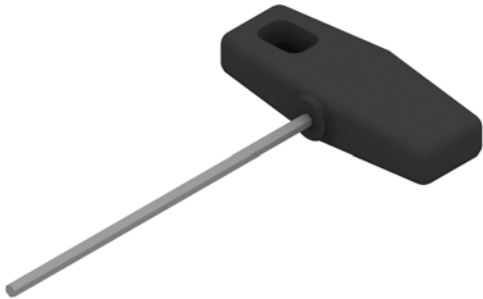
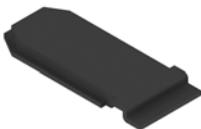
UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACUN551L GLAS VERWIJDEREN (LINKSHANDIG) OUTIL D'ENLÈVEMENT DE VERRE (GAUCHER) GLASENTFERNUNG WERKZEUG (LINKSHÄNDIG) DEGLAZING TOOL (LEFT-HANDED)	ACUN550	1
	ACUN551R GLAS VERWIJDEREN (RECHTSHANDIG) OUTIL D'ENLÈVEMENT DE VERRE (DROITER) GLASENTFERNUNG WERKZEUG (RECHTSHÄNDIG) DEGLAZING TOOL (RIGHT-HANDED)	ACUN550	1
	ACVG29 INBRAAKBEVEILIGING PIECE D'ANTI-VOL EINBRUCHSICHERUNG SECURITY DEVICE		1
	ACVG32N BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR INNENVERGLASUNGSDICHTUNG INNER GLAZING GASKET 3 MM		100 M 2400 M
	ACVG33N BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR INNENVERGLASUNGSDICHTUNG INNER GLAZING GASKET 4 MM		100 M 2400 M

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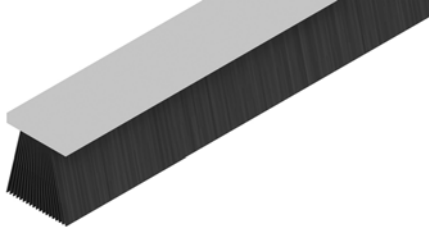
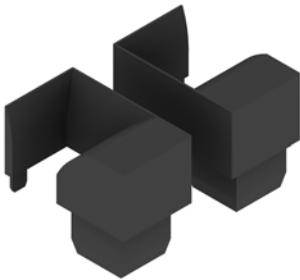
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	ACVG34N		100 M 2400 M
	BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR INNENVERGLASUNGSDICHTUNG INNER GLAZING GASKET 5 MM		
	ACVG42	UG820 UG014 UG015 ...	100 M
	BORSTELDICHTING JOINT-BROSSE BUERSTENDICHTUNG WOOLPILE H = 5 MM		
	ACVG45		100 2500
	AFDEKKAP WATERAFVOERSLEUVEN CAPUCHON DRAINAGE D'EAU ABDECKKAPPE ENTWAESSERUNG WEEP HOLE COVER 		
	ACVG57		10
	VENTIEL CLAPET VALVE CAP VENTILKLAPPE		
	ACVG65		1
	ZESKANTSLEUTEL 2.5MM CLÉ À SIX PANS 2.5MM SECHSKANTSCHLÜSSEL 2.5MM T-HANDLE HEXAGON KEY 2.5MM		

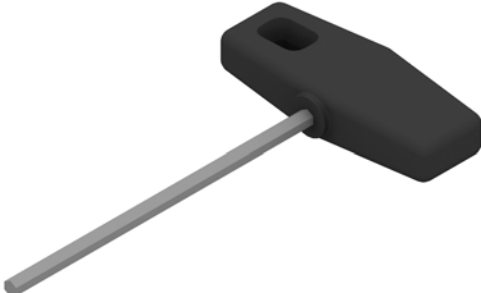
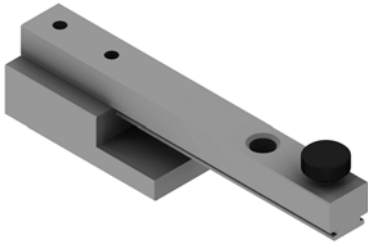
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TOEBEHOREN - ACCESSOIRES - ZUBEHÖRTEILE - ACCESSORIES

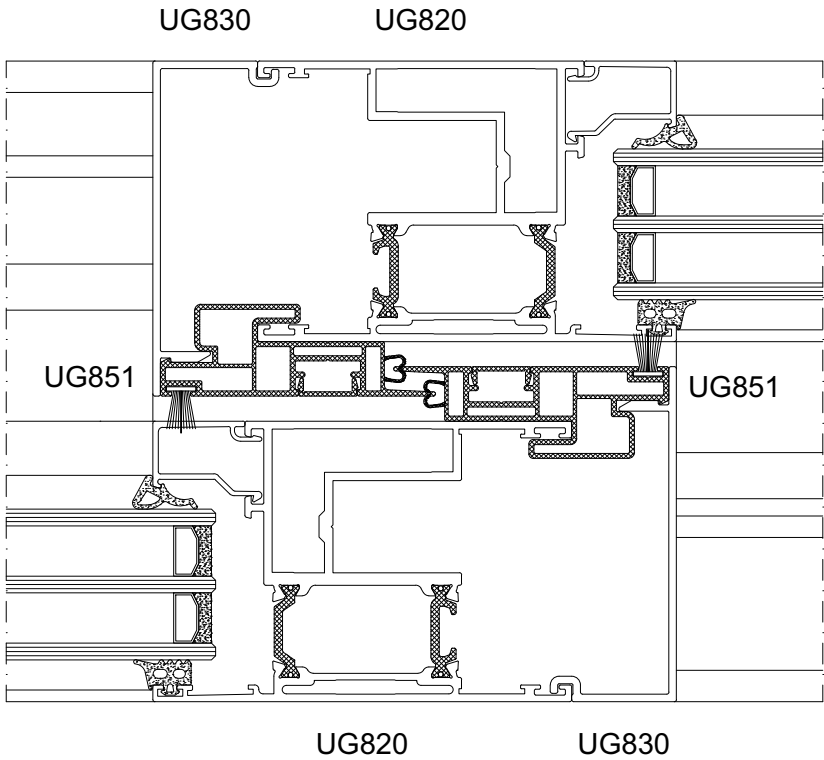
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	ACVG66 ZESKANTSLEUTEL 3MM CLÉ À SIX PANS 3MM SECHSKANTSCHLÜSSEL 3MM T-HANDLE HEXAGON KEY 3MM		1
	ACVG340N BINNENBEGLAZINGSDICHTING JOINT DE VITRAGE INTERIEUR INNENVERGLASUNGSDICHTUNG INNER GLAZING GASKET 6 MM		100 M
	ACVL020 STEUNHOEK CALE DE FEUILLURE ECKWINKEL REBATE SUPPORT		1 2000 3000
	ACVL020B STEUNHOEK CALE DE FEUILLURE ECKWINKEL REBATE SUPPORT		1 2000 3000
	ACVL029 VERSTEVIIGINGSSTUKJE VOOR T-VERBINDING PIÈCE RENFORCEMENT POUR RACCORDEMENT-T VERSTÄRKUNG STÜCK FÜR T-VERBINDUNG STRENGTHENING PIECE FOR T-CONNECTION	UG820 UG025 UG026 UG027	1 2500 5000

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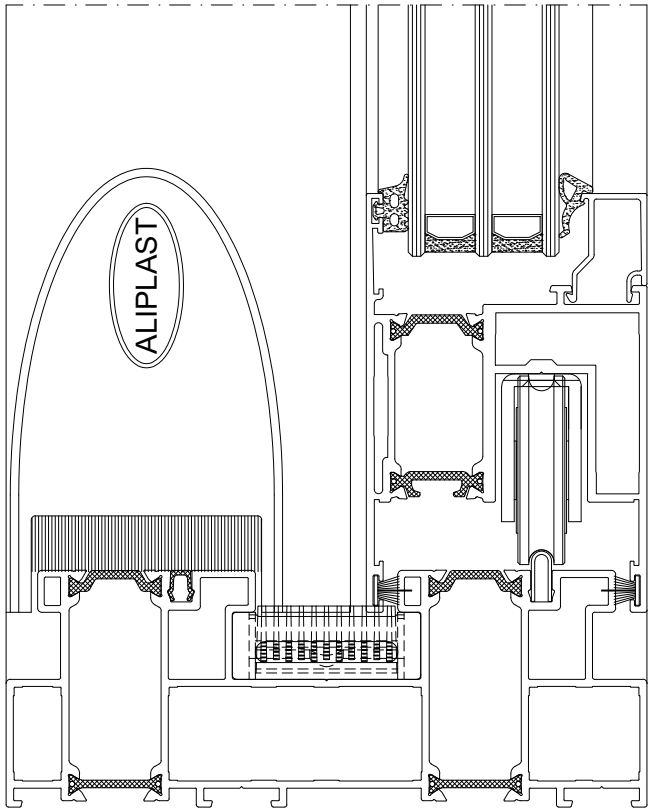
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	ACVL033 BORSTELDICHTING JOINT-BROSSE BUERSTENDICHTUNG WOOLPILE H = 8 MM		50 M
	ACVL058 KLEMSTUK CLIP BEFESTIGUNGSKLOTZ CLIP	VL70	50
	ACVL061 KLINKNAGEL RIVET BLINDNIETE RIVET	VL72	100
	ACVL062 INLOOPSTUK ROLLUIK (ZWART / WIT) PIECE D'ENTREE VOLET (NOIR / BLANC) ROLLADENEINLAUF (SCHWARZ / WEISS) ENDS ROLLER SHUTTER (BLACK / WHITE)	VL70	1
	ACVL063 ROLLEND ELEMENT ELEMENT ROULANT ROLLENDES ELEMENT ROLLING ELEMENT	VL71	1

UG820AFBEELDING IMAGE BILD PICTURE	OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	TOEPASSING APPLPLICATION ANWENDUNG APPLICATION	VERP.PER EMB.PAR PACK PR. PACK PR.
	ACVL127 STANG BARRE STANGE BAR L = 2.5 M	ACGT430 ACGT431	1
2.5 m			
	ACVL150 ZESKANTSLEUTEL 4MM CLÉ À SIX PANS 4MM SECHSKANTSCHLÜSSEL 4MM T-HANDLE HEXAGON KEY 4MM		1
	ACVL162 BOORMAL CALIBRE DE PERÇAGE BOHRLEHRE BORING JIG	UG025 UG026 UG027	1
	ACVL167 PONSUNIT UNITE D'ETAMPER STANZEINHEIT PUNCH UNIT	UG611 UG613	1

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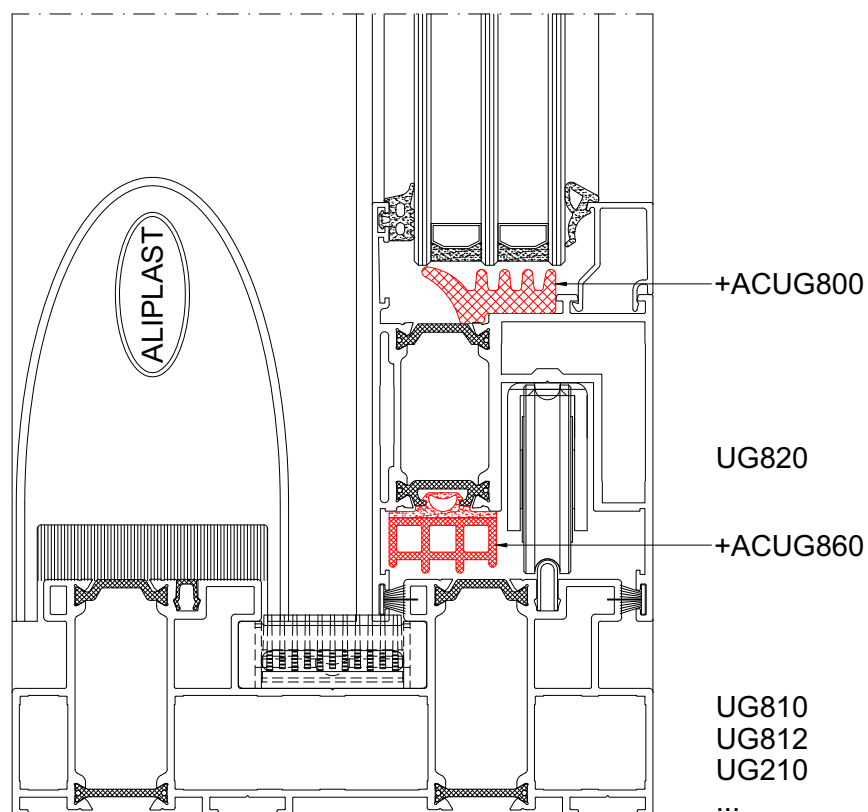
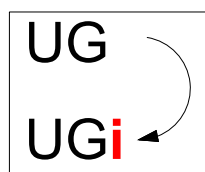
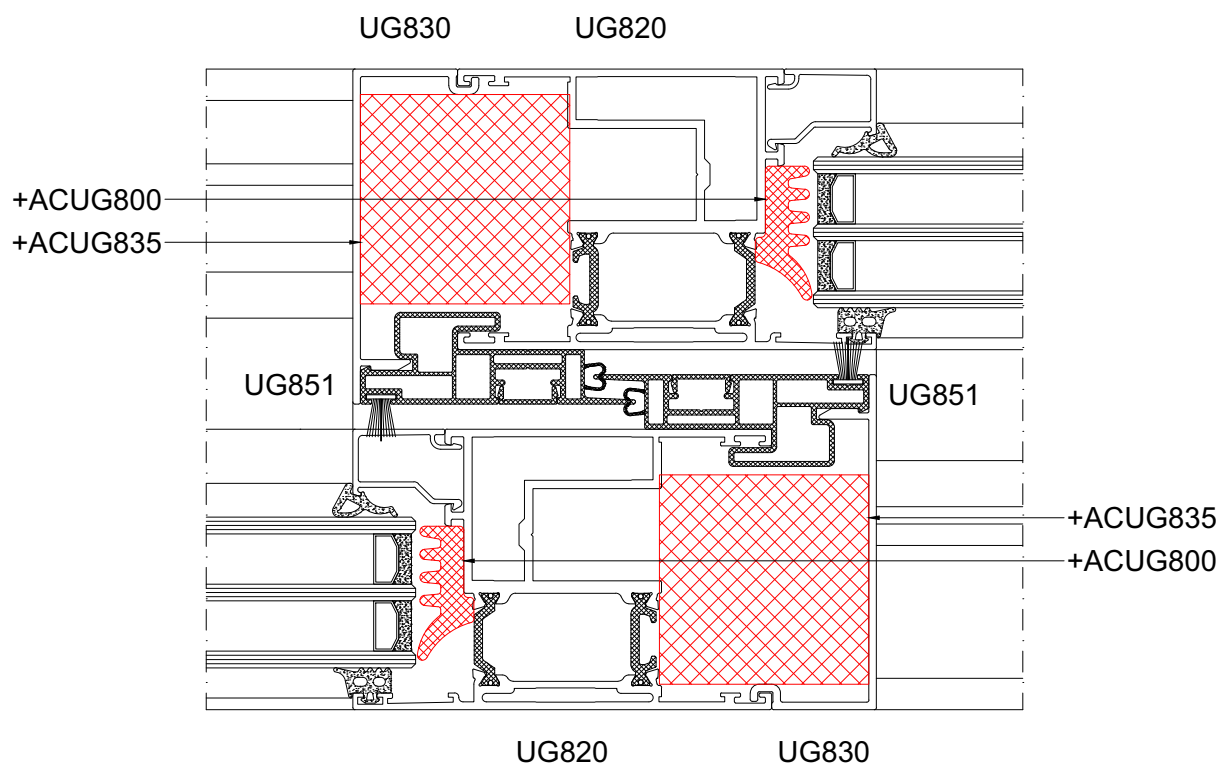


UG

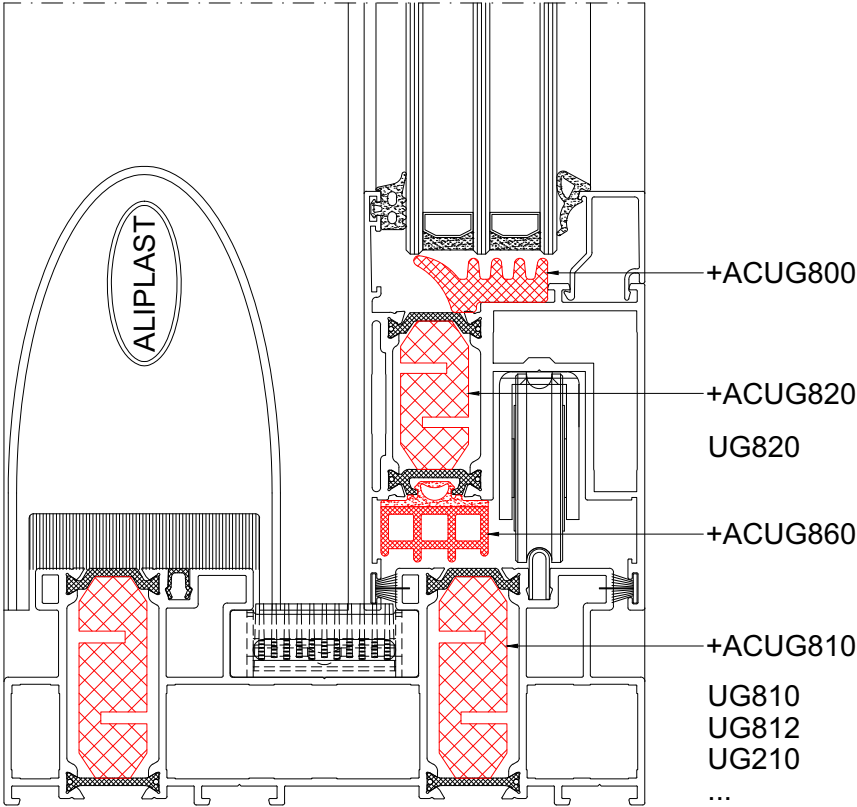
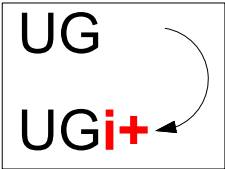
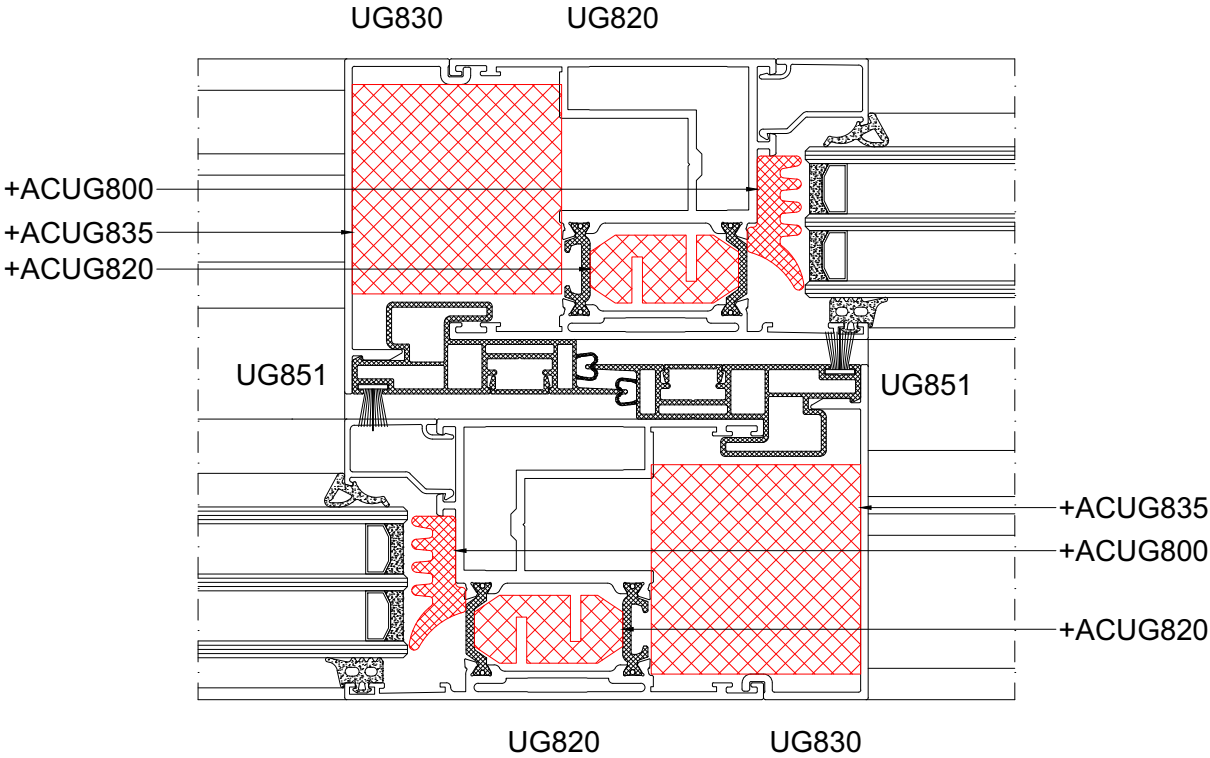


OVERVIEW1

ULTRAGLIDE



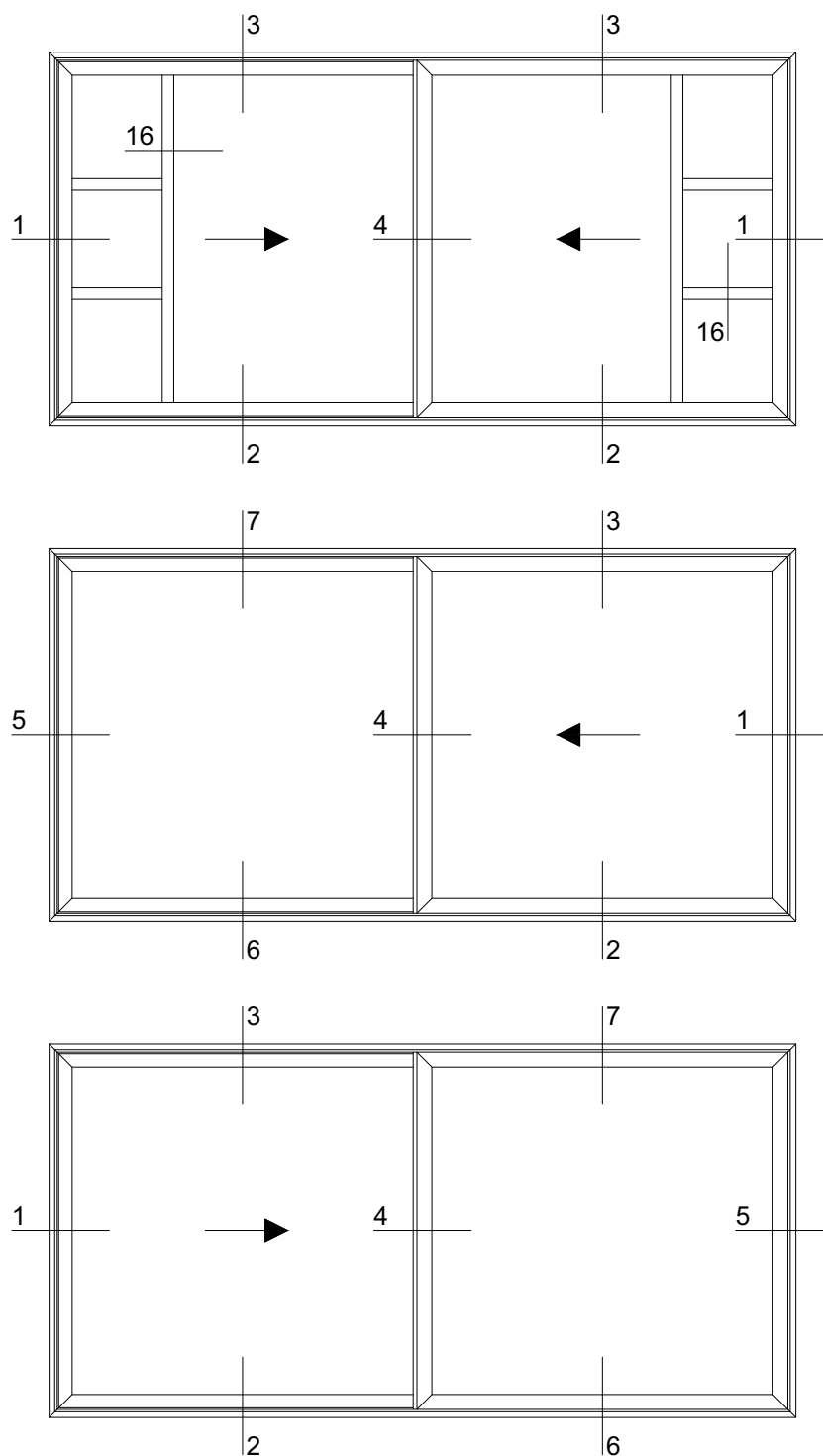
OVERVIEW2



DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

ULTRAGLIDE

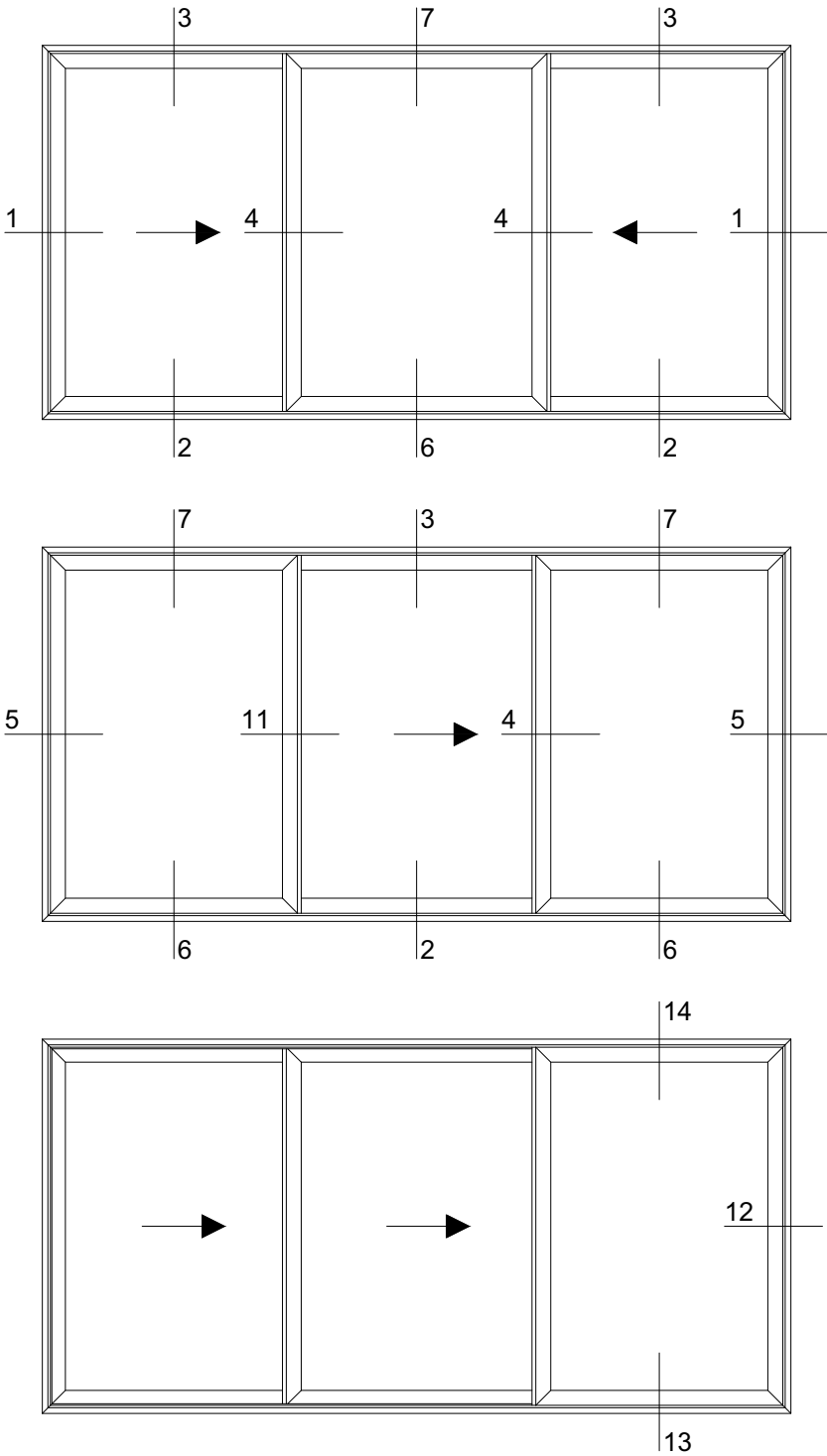
SCHUIFDEUR / PORTE COULISSANTE
SCHIEBETUR / SLIDING DOOR



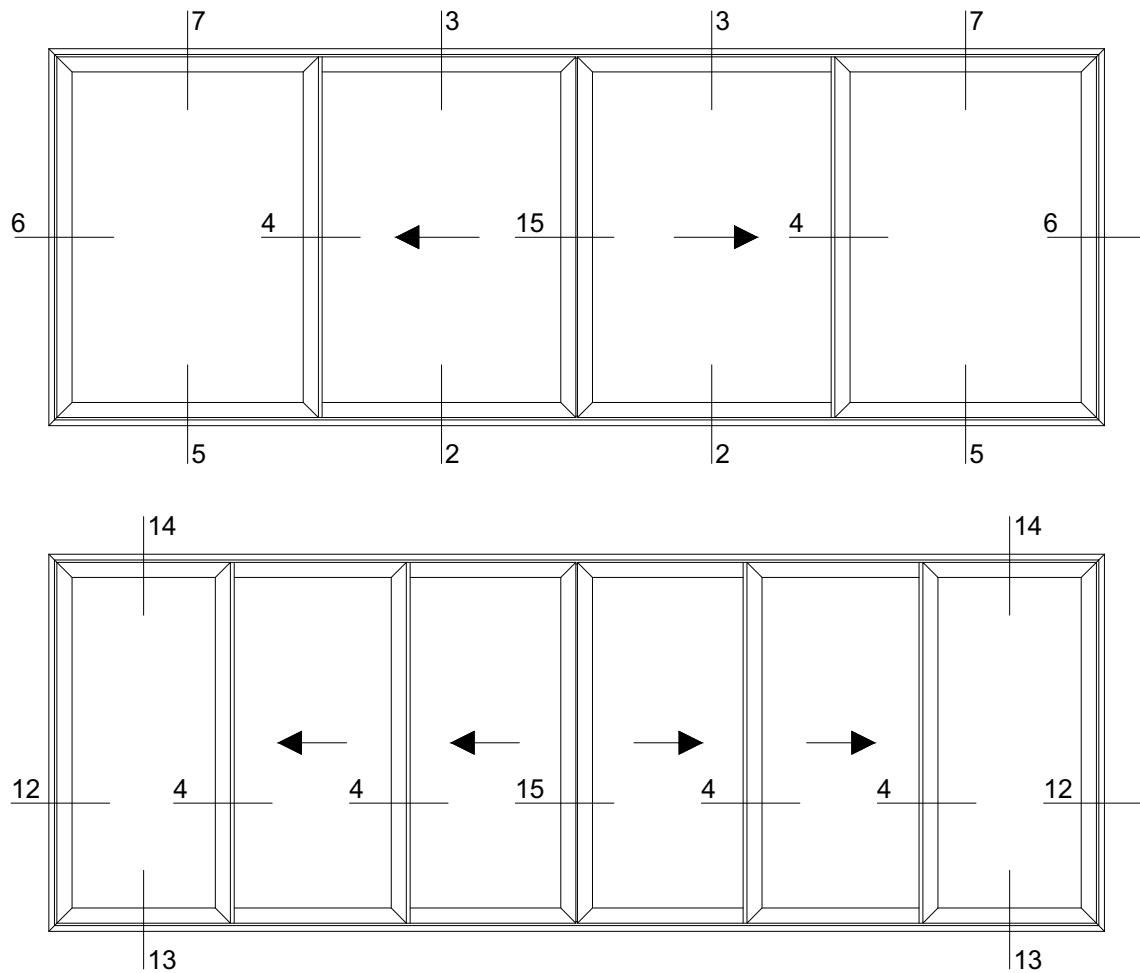
TYPE01

114

8/9/15



ULTRAGLIDE



TYPE03

116

8/9/15

Technical drawing showing a side view of a door handle and lock mechanism. The handle is curved and attached to a vertical plate. The lock mechanism is shown in a cross-section view, revealing internal components like the bolt and cylinder.

Technical drawing of a window assembly cross-section, showing various components and dimensions. The drawing includes a central window unit (UG820) flanked by side panels (GL016 and UG010). The bottom section shows a base assembly (UG014) with a central vent (UG050). Dimensions are provided for various parts and overall sections.

Key components and dimensions labeled:

- Dimensions:**
 - Top: 22, 78, 154, 16, 38
 - Left: 36
 - Right: 153
 - Bottom: 10, 16, 38, 64
- Components:**
 - GL016 (Left side panel)
 - UG820 (Central window unit)
 - UG010 (Right side panel)
 - UG014 (Bottom base assembly)
 - UG050 (Bottom central vent)
 - ACUG057, ACUN033 (Top left corner components)
 - ACGT061, ACUN020 (Bottom left corner components)
 - ACUG012, ACUG013 (Top left internal components)
 - ACUG014, ACUG015, ACUG114 (Right side internal components)
 - ACUG014, ACUG015, ACUG114 (Bottom right internal components)
 - ACVL020B, ACVG42 (Top right and bottom right components)
 - ACUG746, ACUG747 (Bottom right internal components)
 - ACLX016A (Bottom center component)
 - VG52 (Bottom center component)

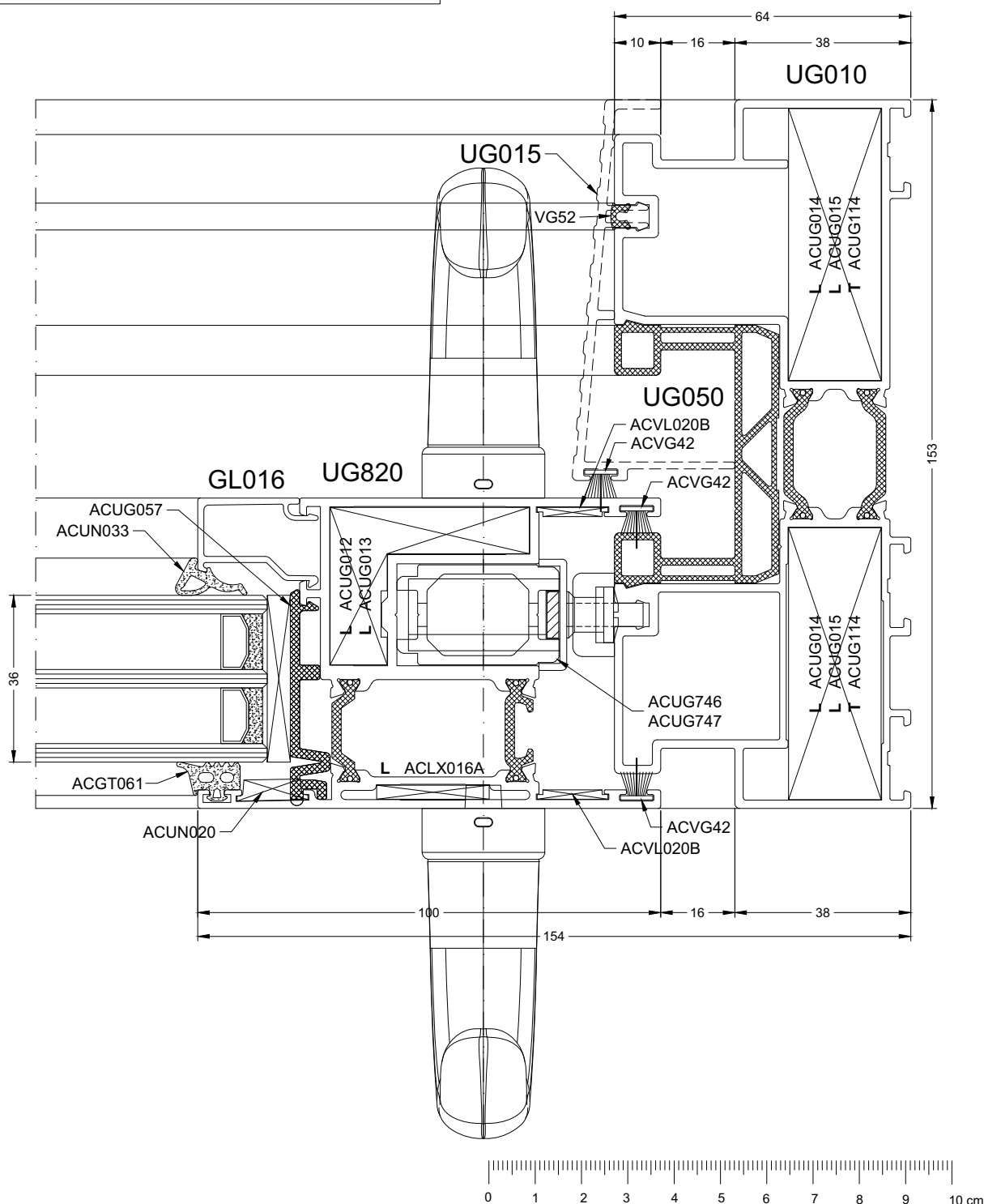


ULTRAGLIDE

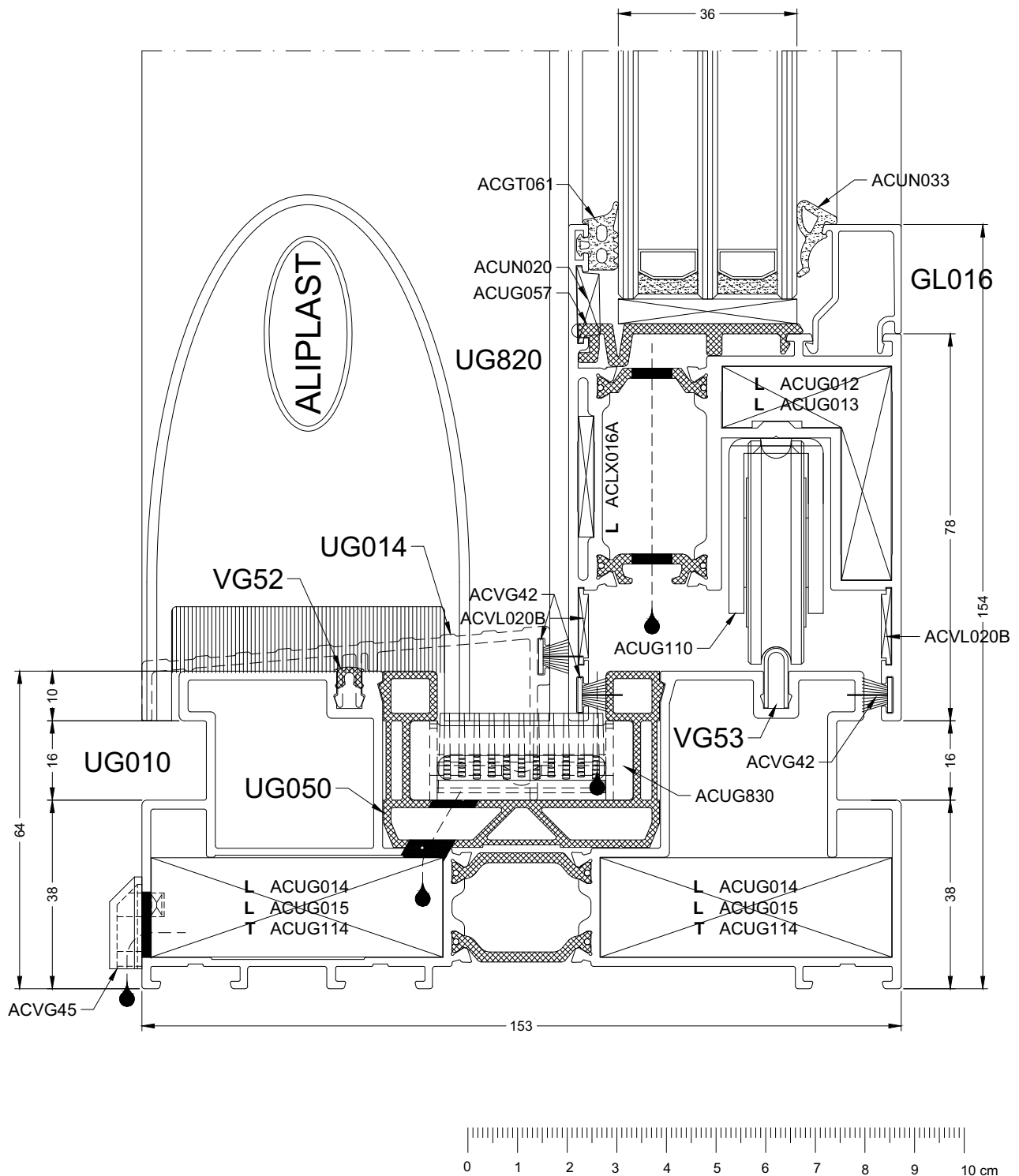
1

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG



(SIDE)UG010-UG820(OUT)



(BOTTOM)UG010-UG820(IN)

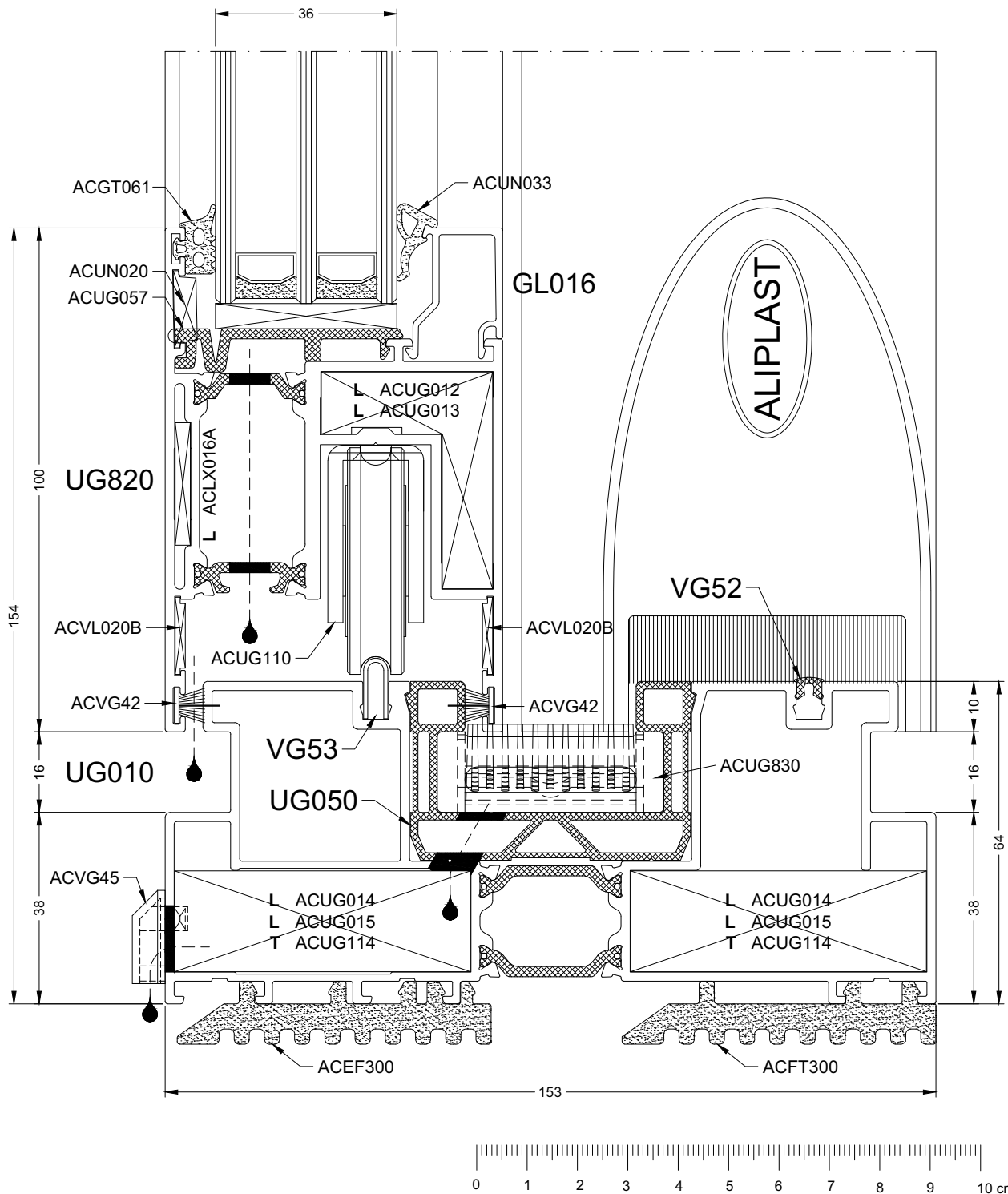
2



120

aliplast
member of

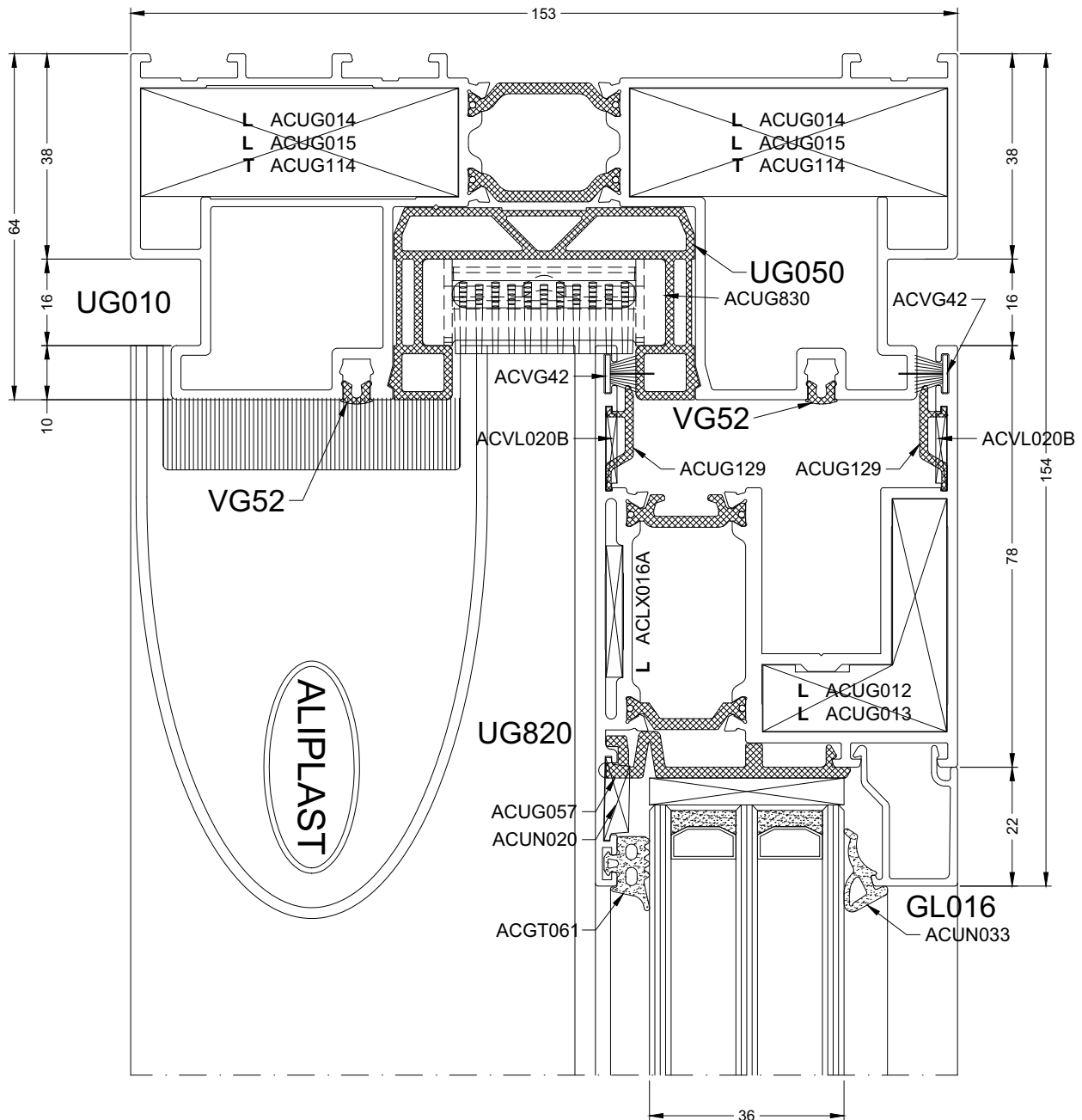
CORIALIS



(BOTTOM)UG010-UG820(OUT)(ACXX300)

ULTRAGLIDE

3



(TOP)UG010-UG820(IN)

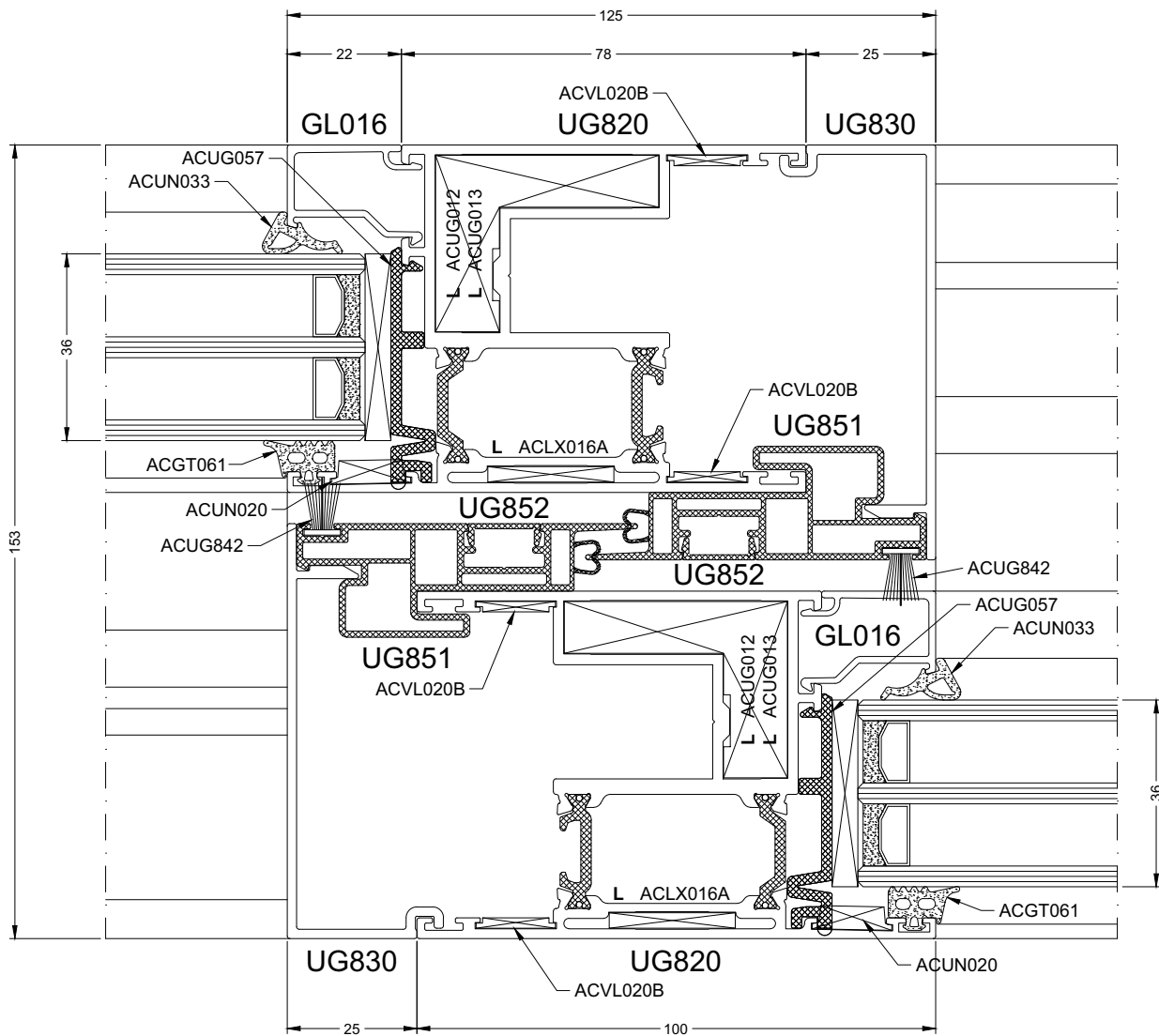
122

8/9/15



ULTRAGLIDE

4

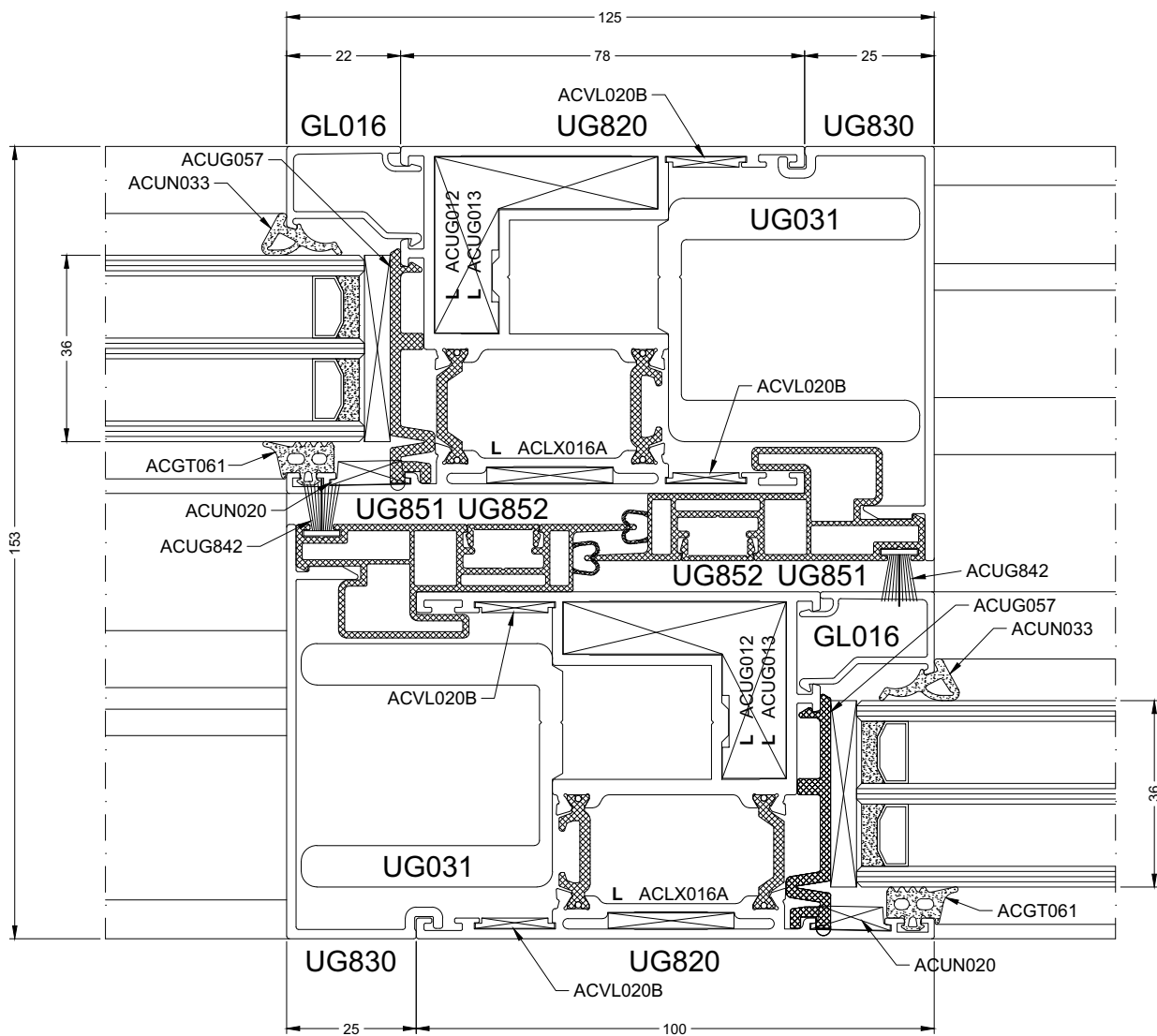


(UG830)UG820-UG820(UG830)



124

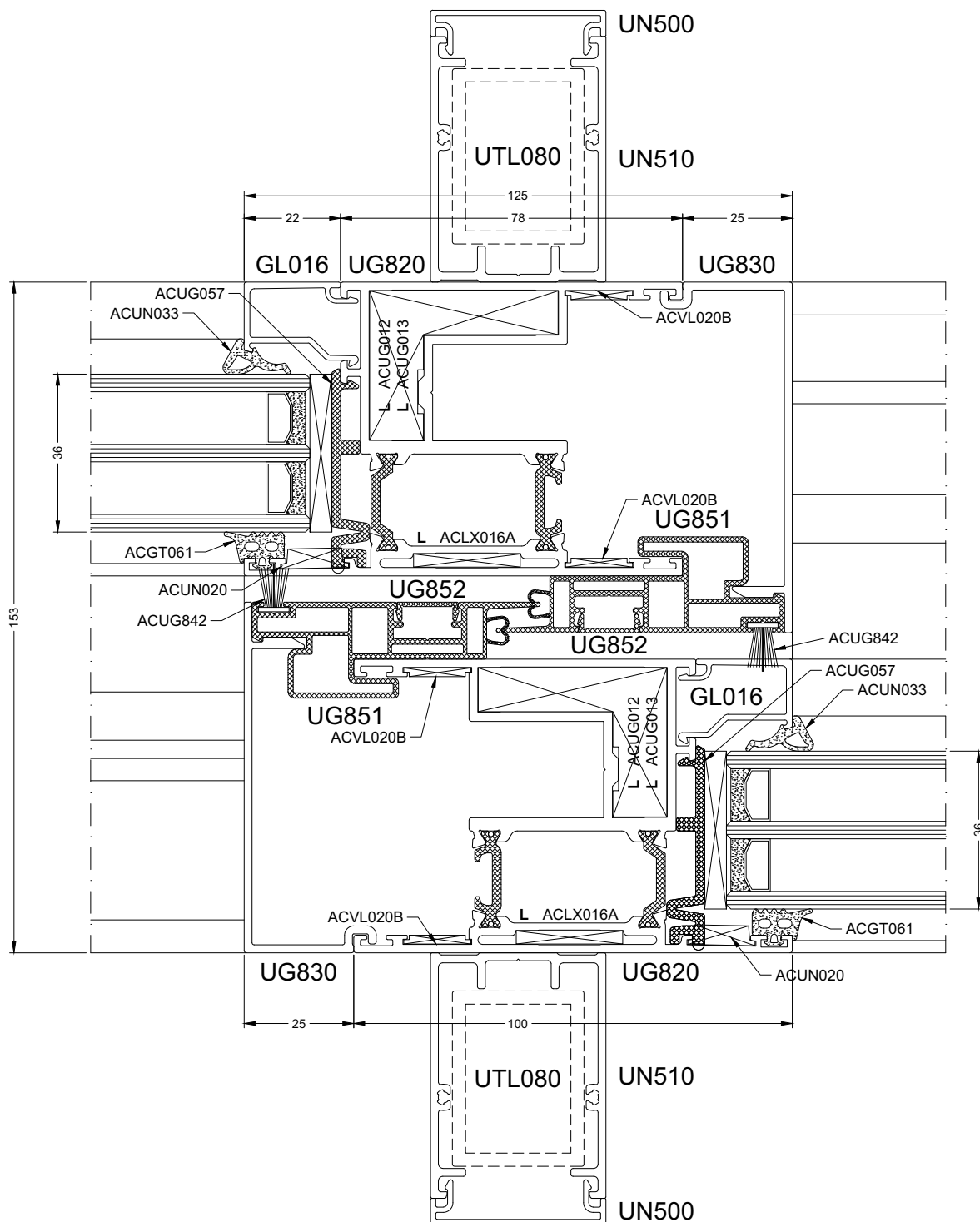
8/9/15



(UG830+UG031)UG820-UG820(UG830+UG031)

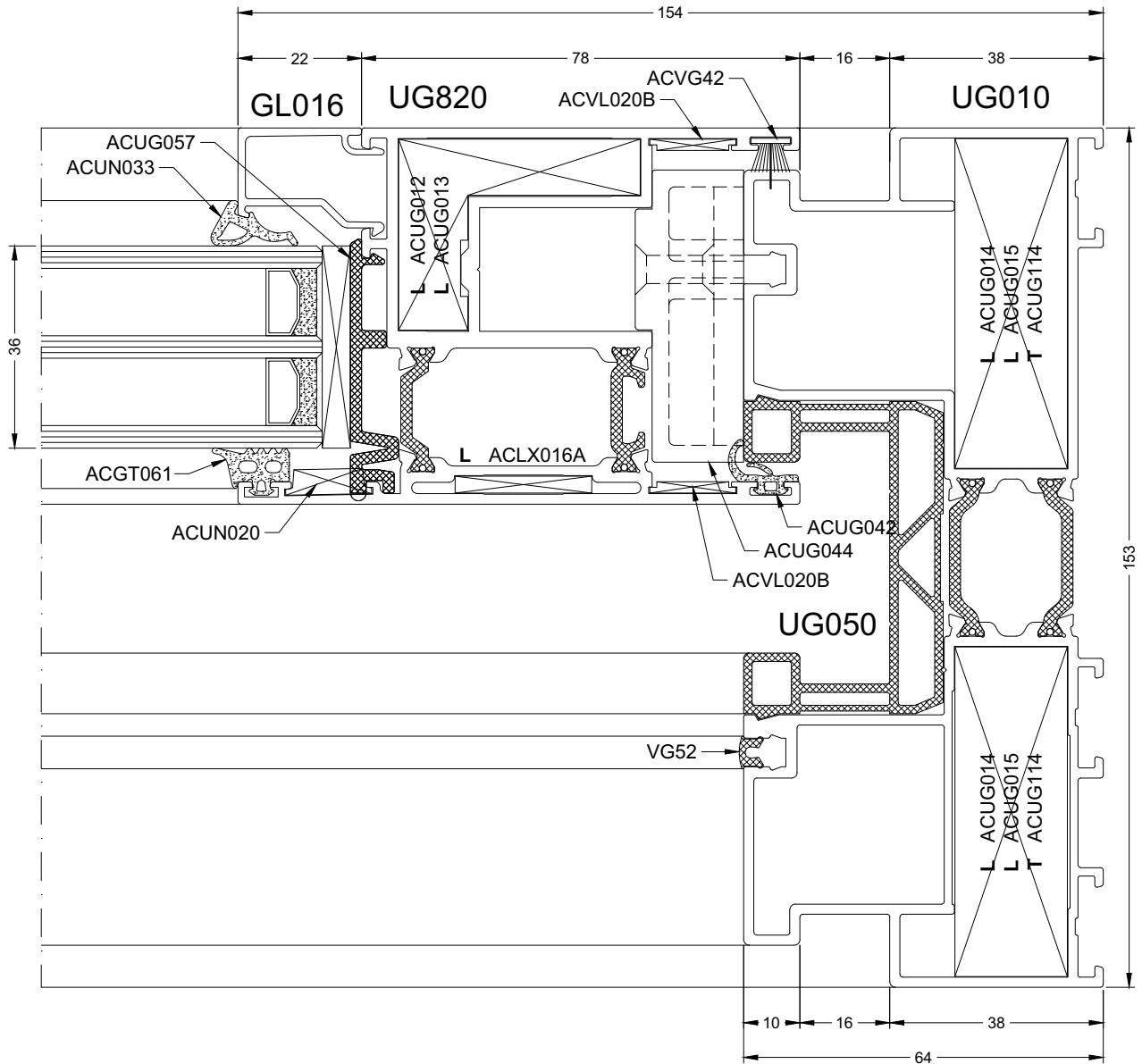
ULTRAGLIDE

4



(UG830+UN510)UG820-UG820(UG830+UN510)

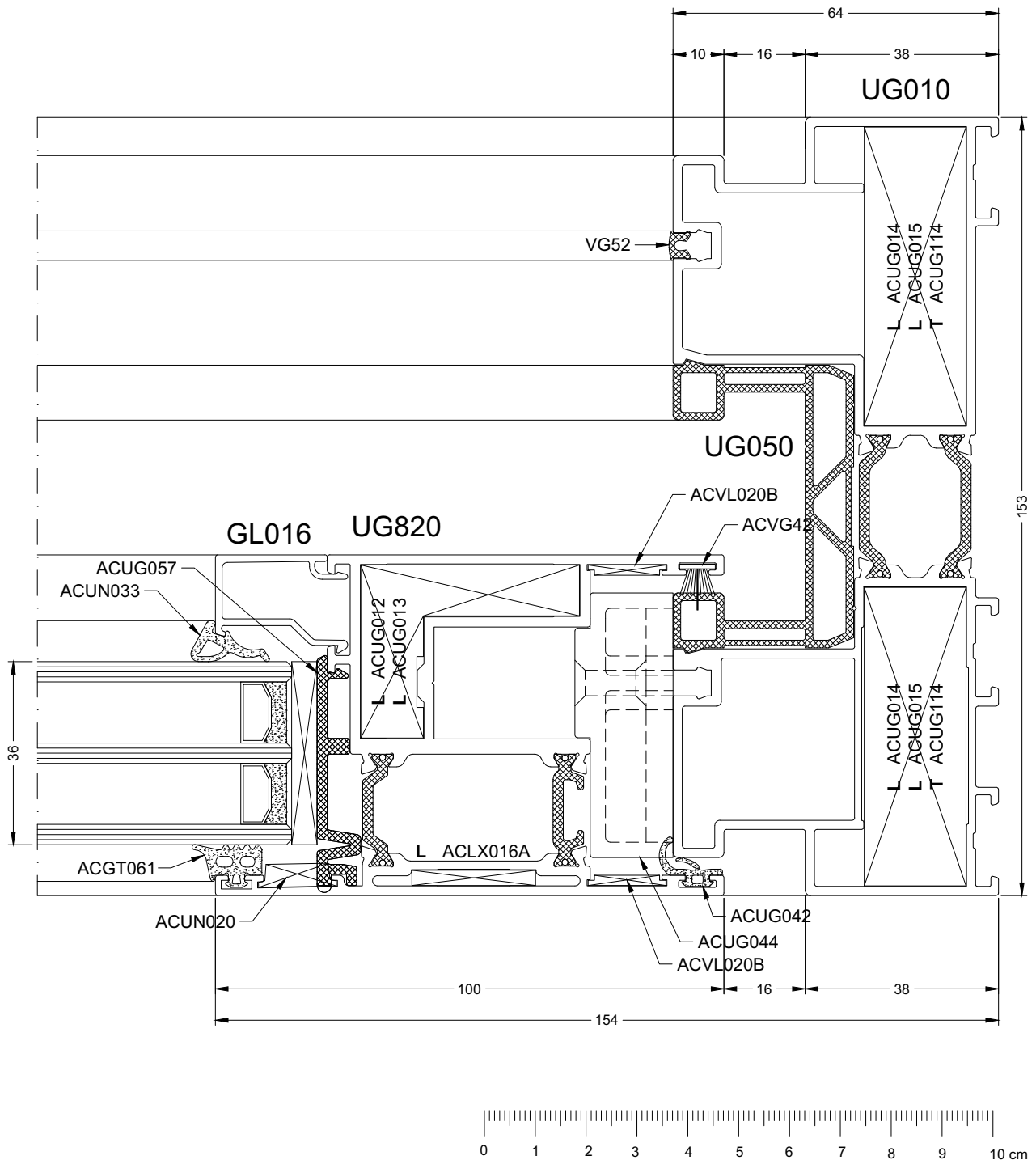




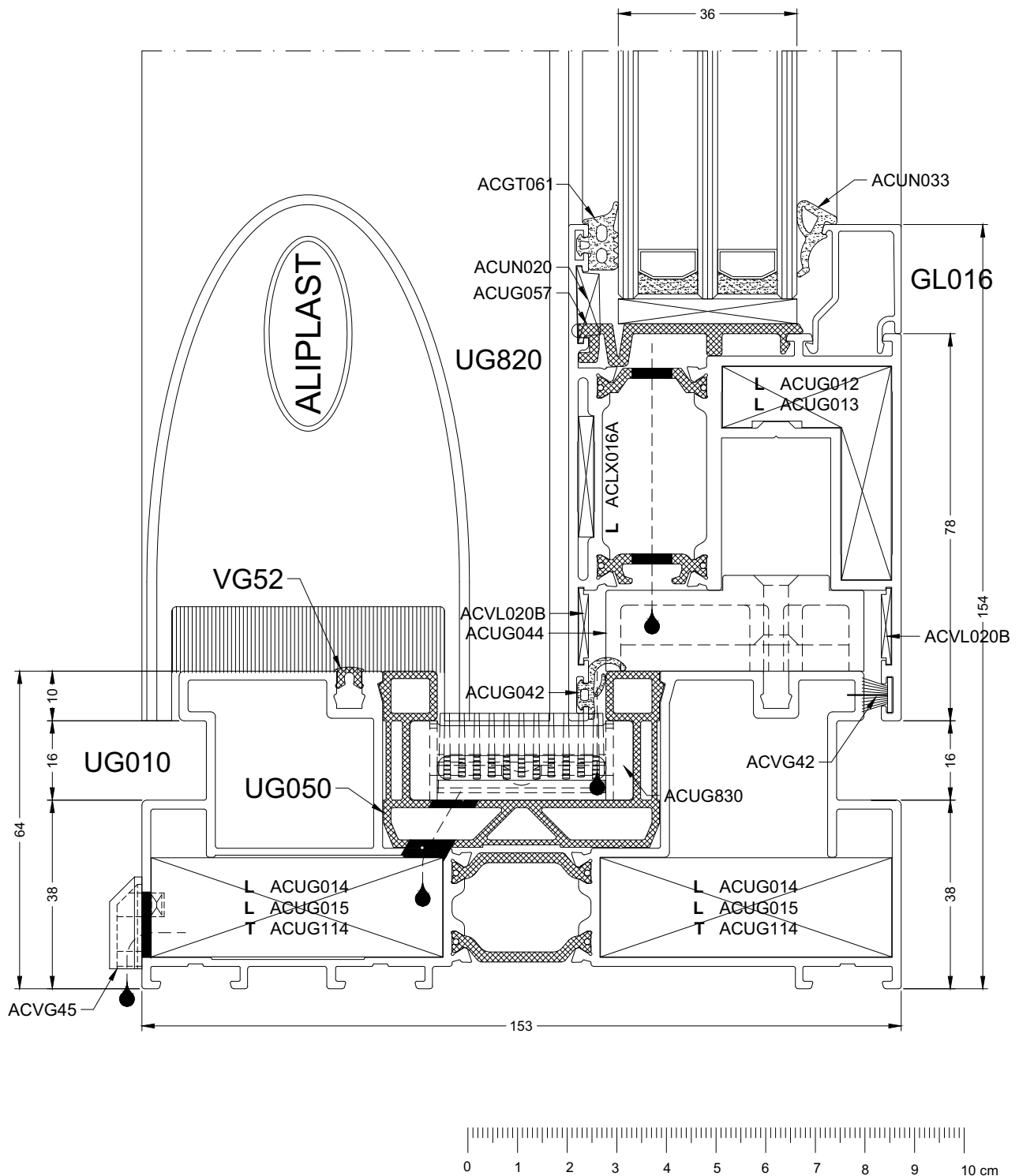
(SIDE)UG010-UG820(IN)(FIX)

ULTRAGLIDE

5



(SIDE)UG010-UG820(OUT)(FIX)



(BOTTOM)UG010-UG820(IN)(FIX)

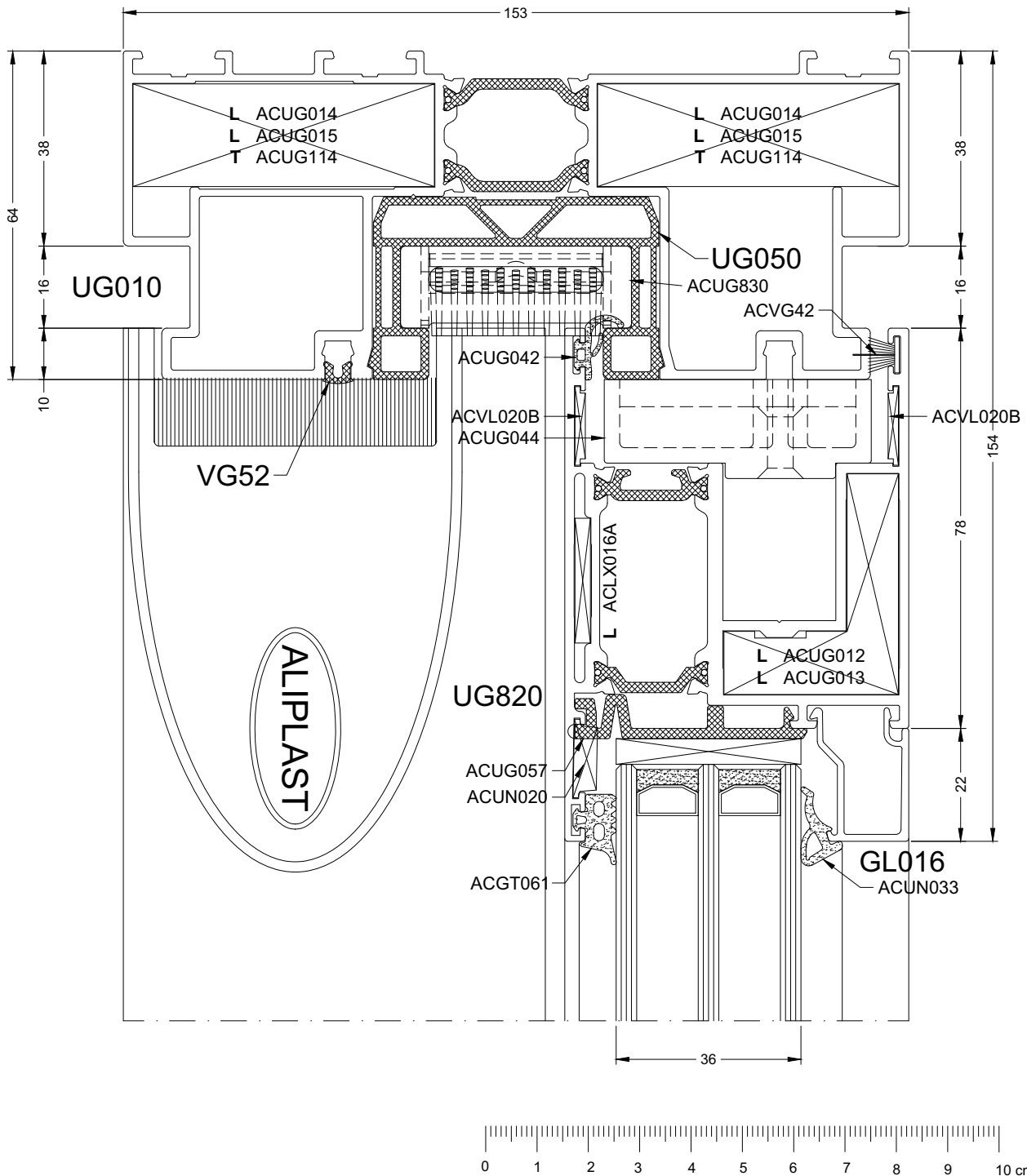
6



130

aliplast
member of

CORIALIS



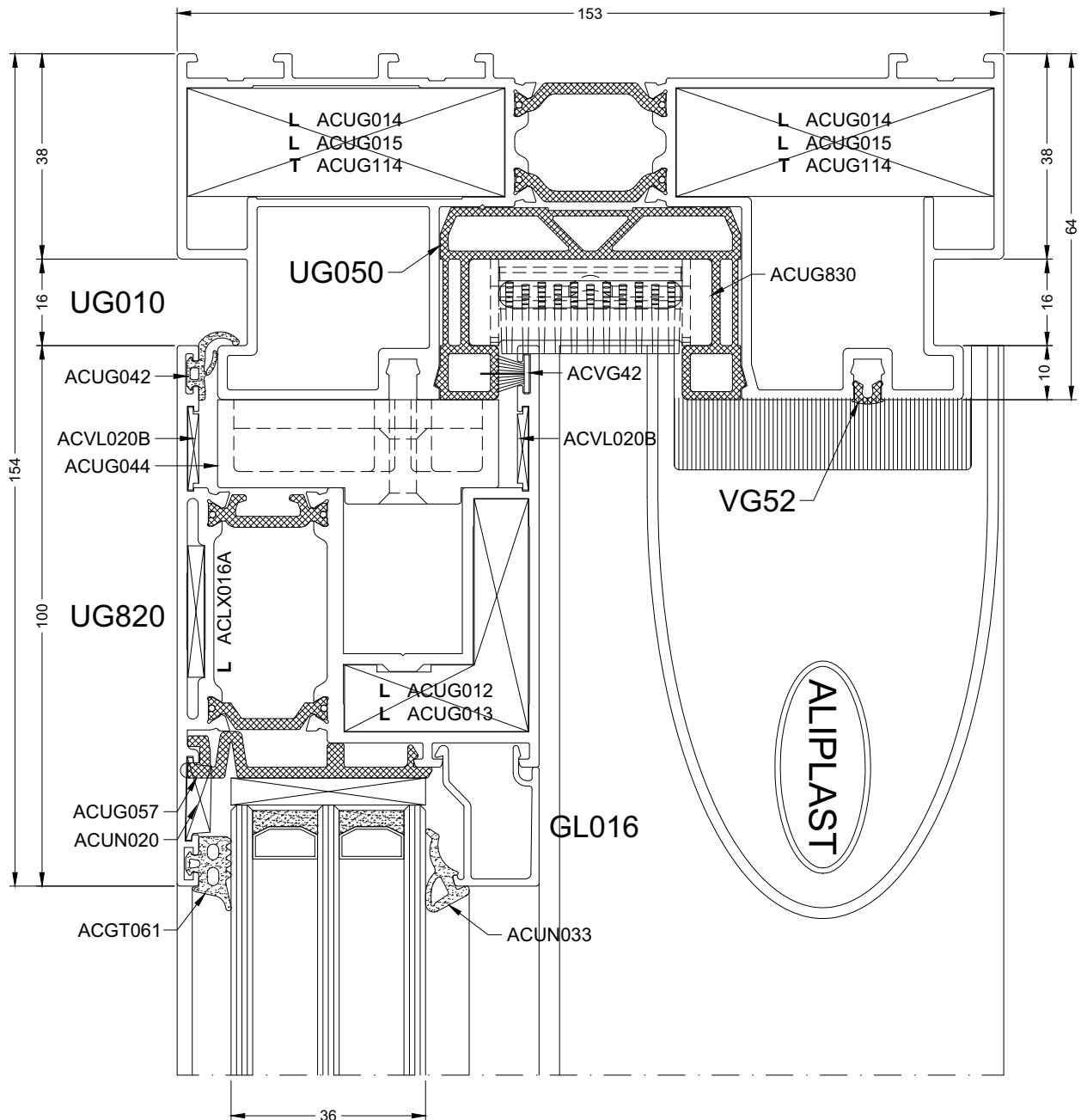
(TOP)UG010-UG820(IN)(FIX)

aliplast
member of



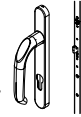
ULTRAGLIDE

7

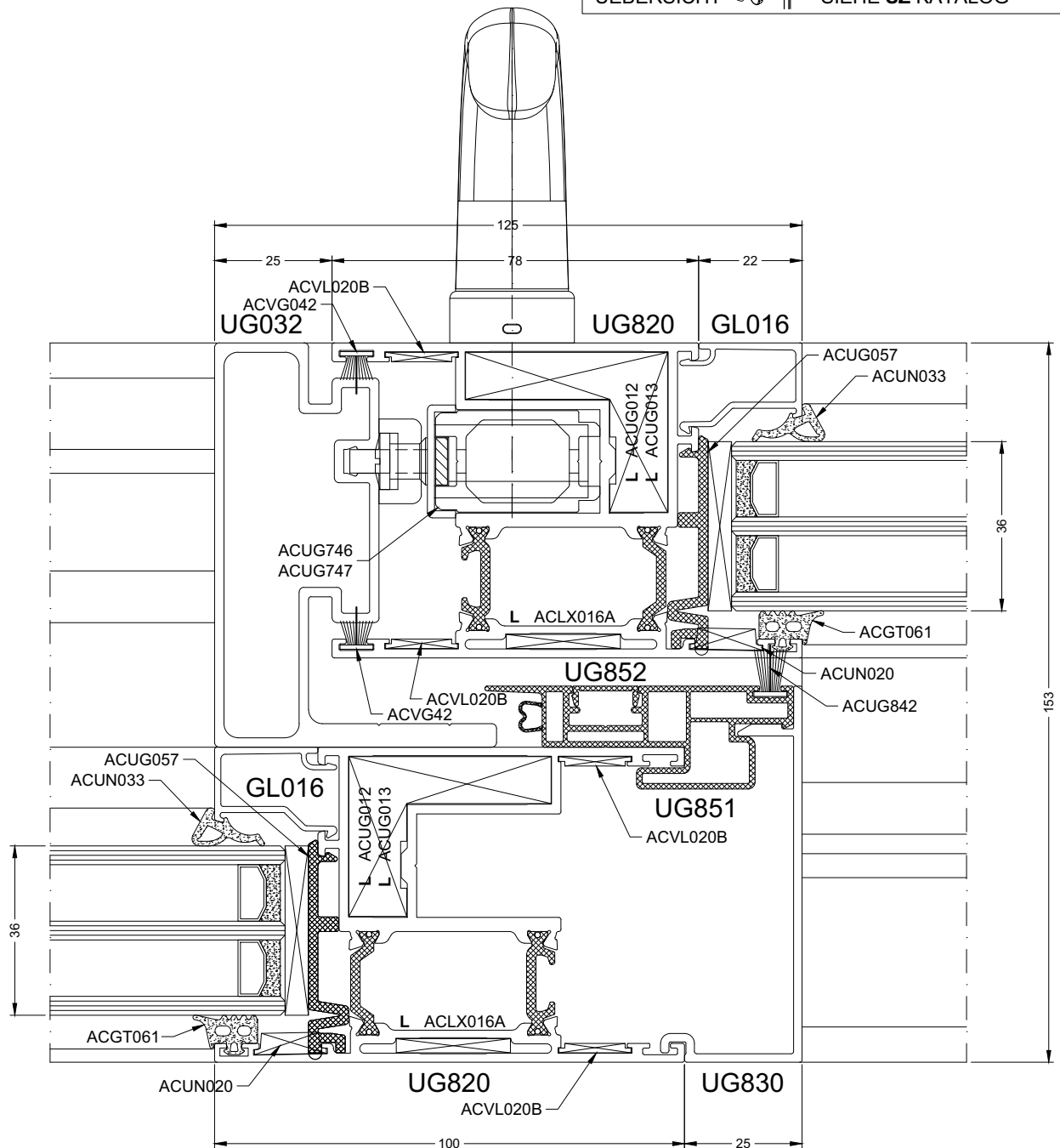


(TOP)UG010-UG820(OUT)(FIX)

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT



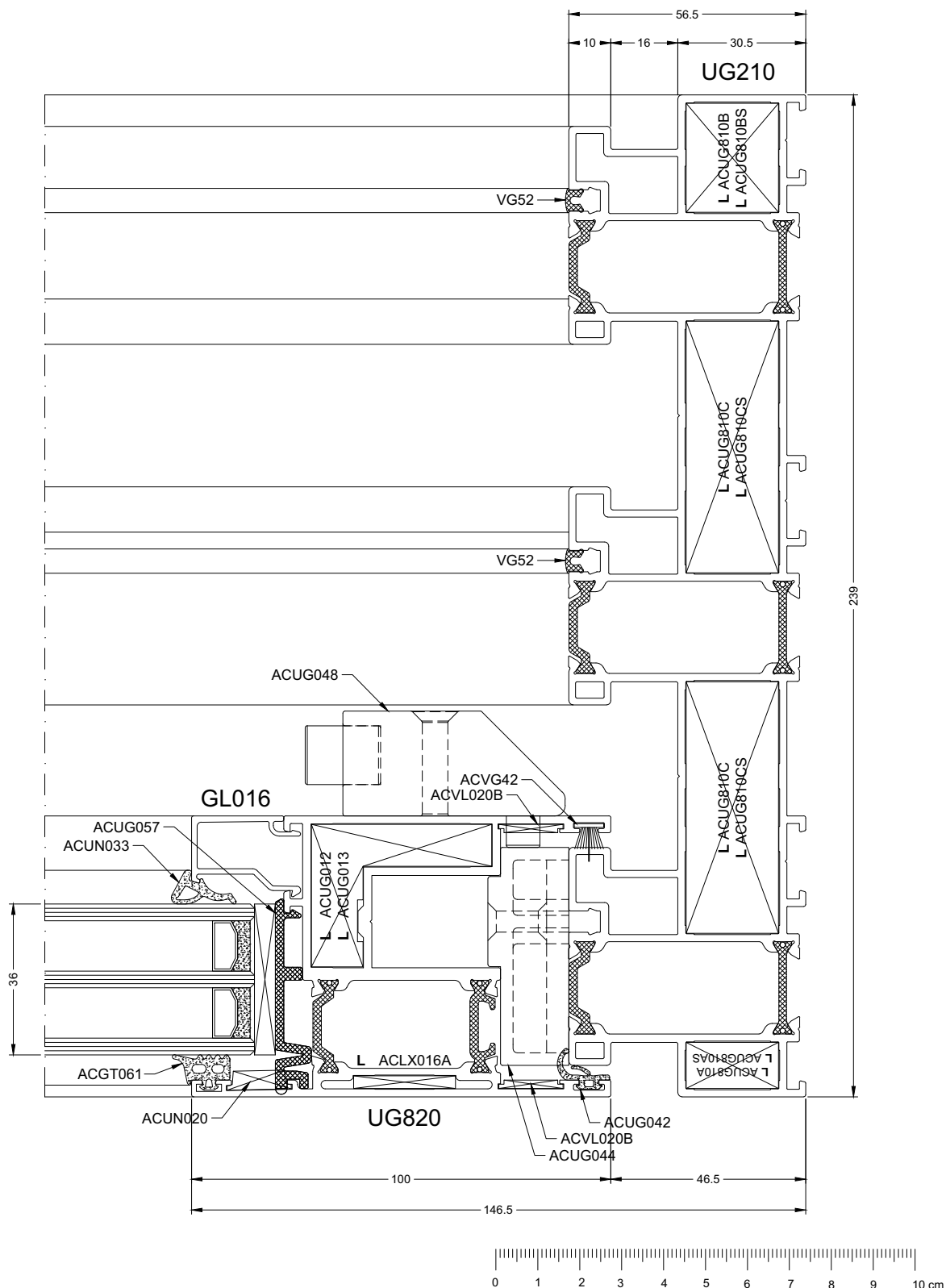
ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG



(UG032)UG820-UG820(UG830)

ULTRAGLIDE

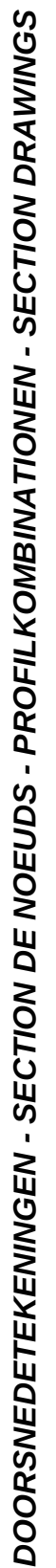
12

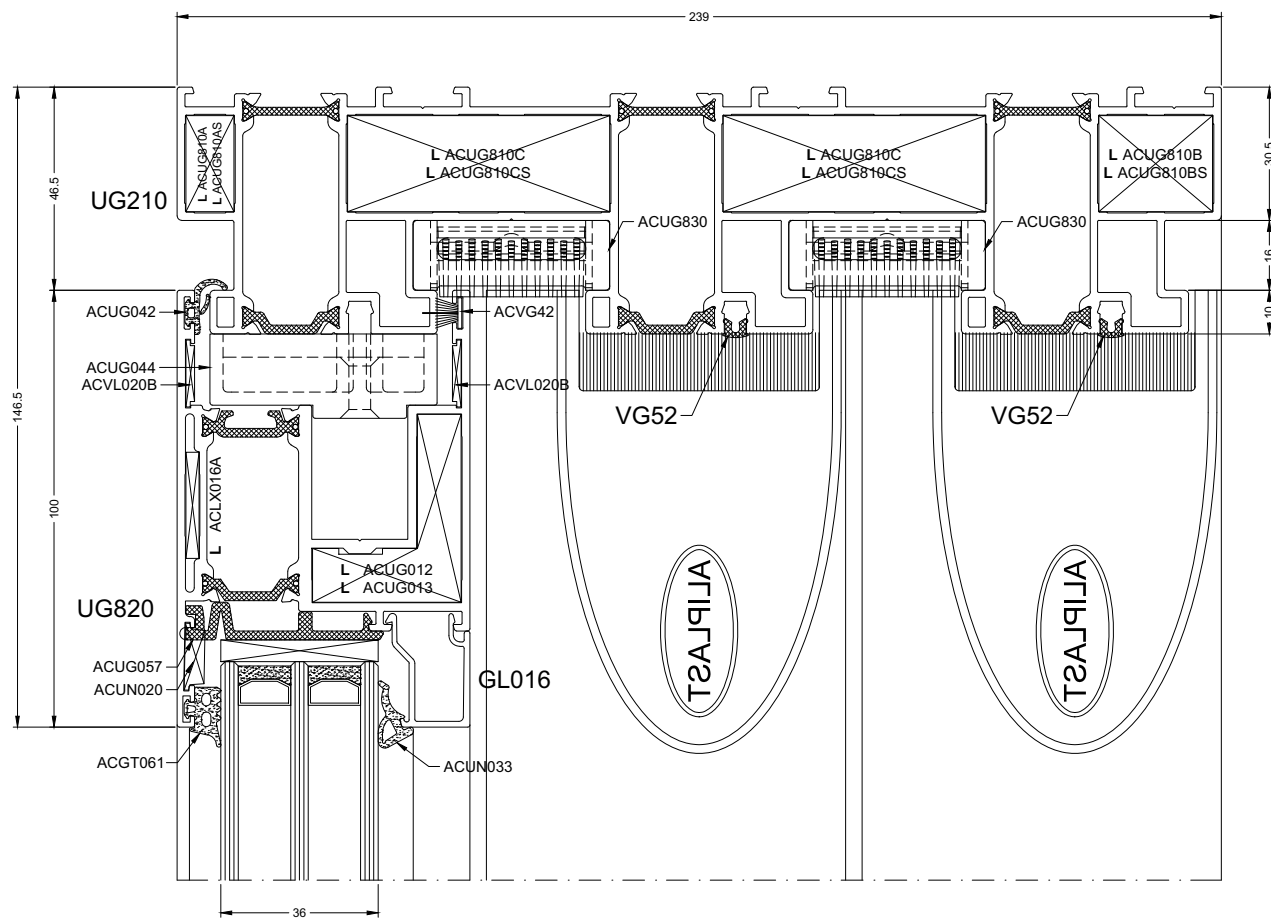


(SIDE)UG210-UG820(OUT)(FIX)

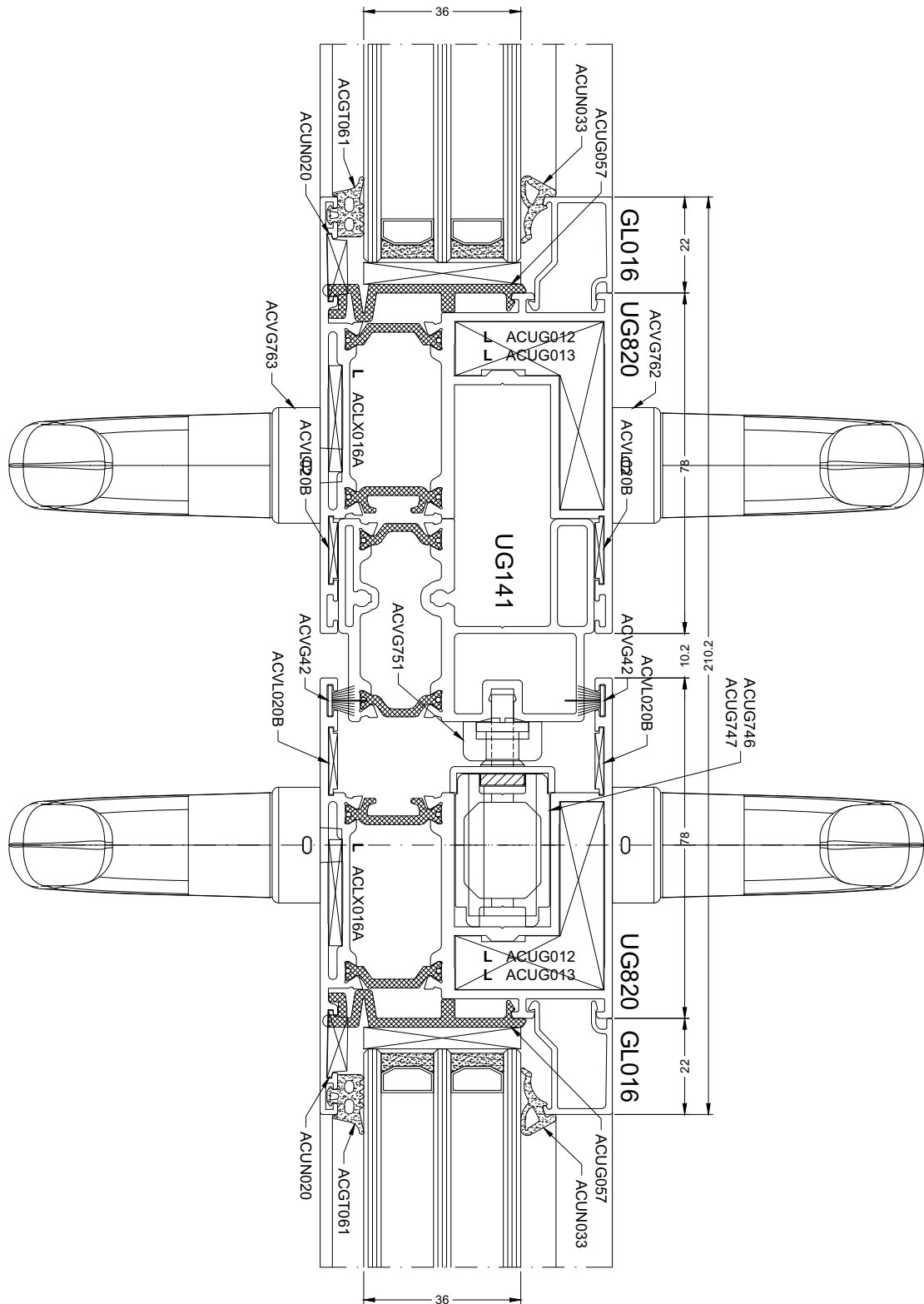
134

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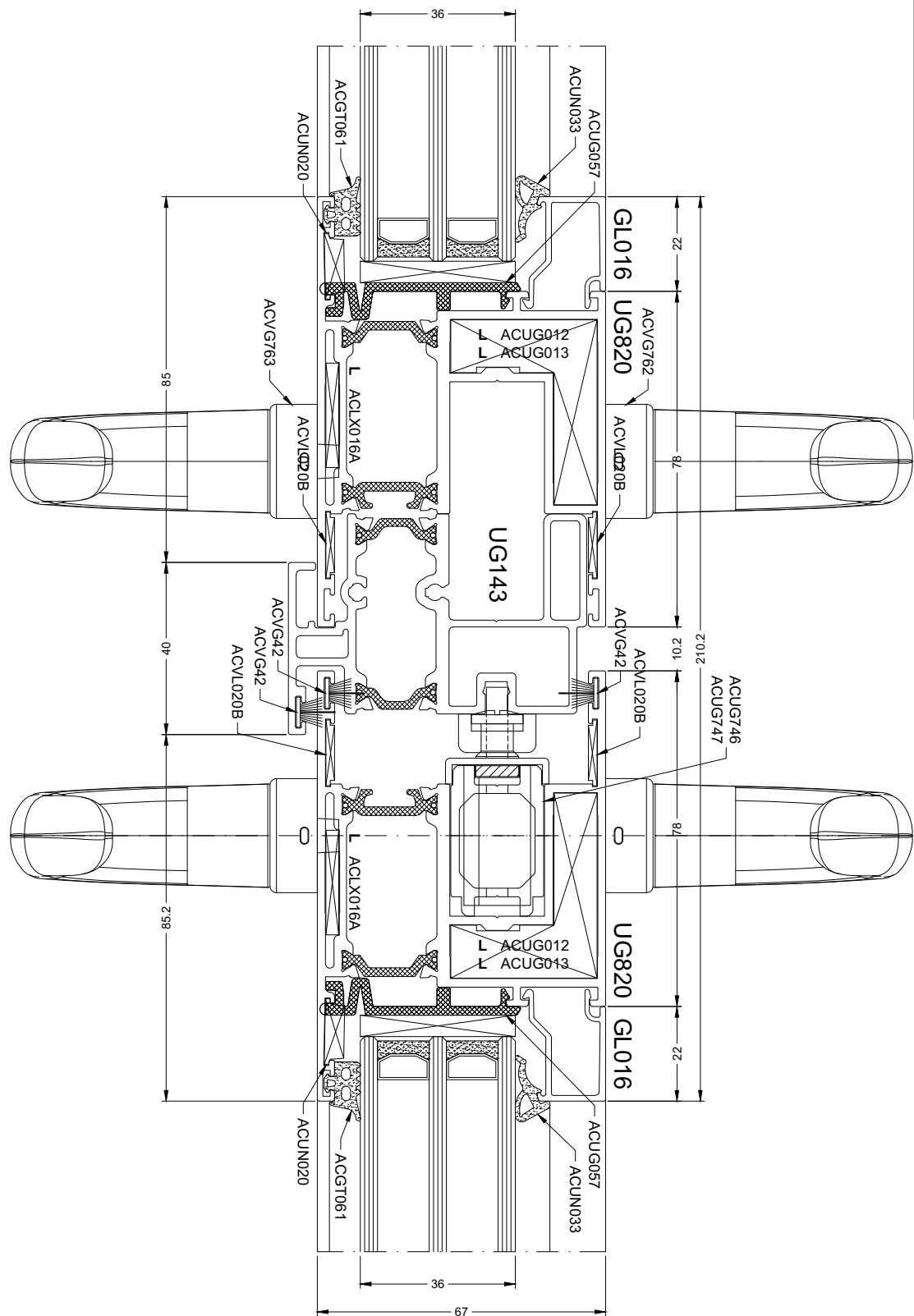


(TOP)UG210-UG820(OUT)(FIX)



aliplast
member of

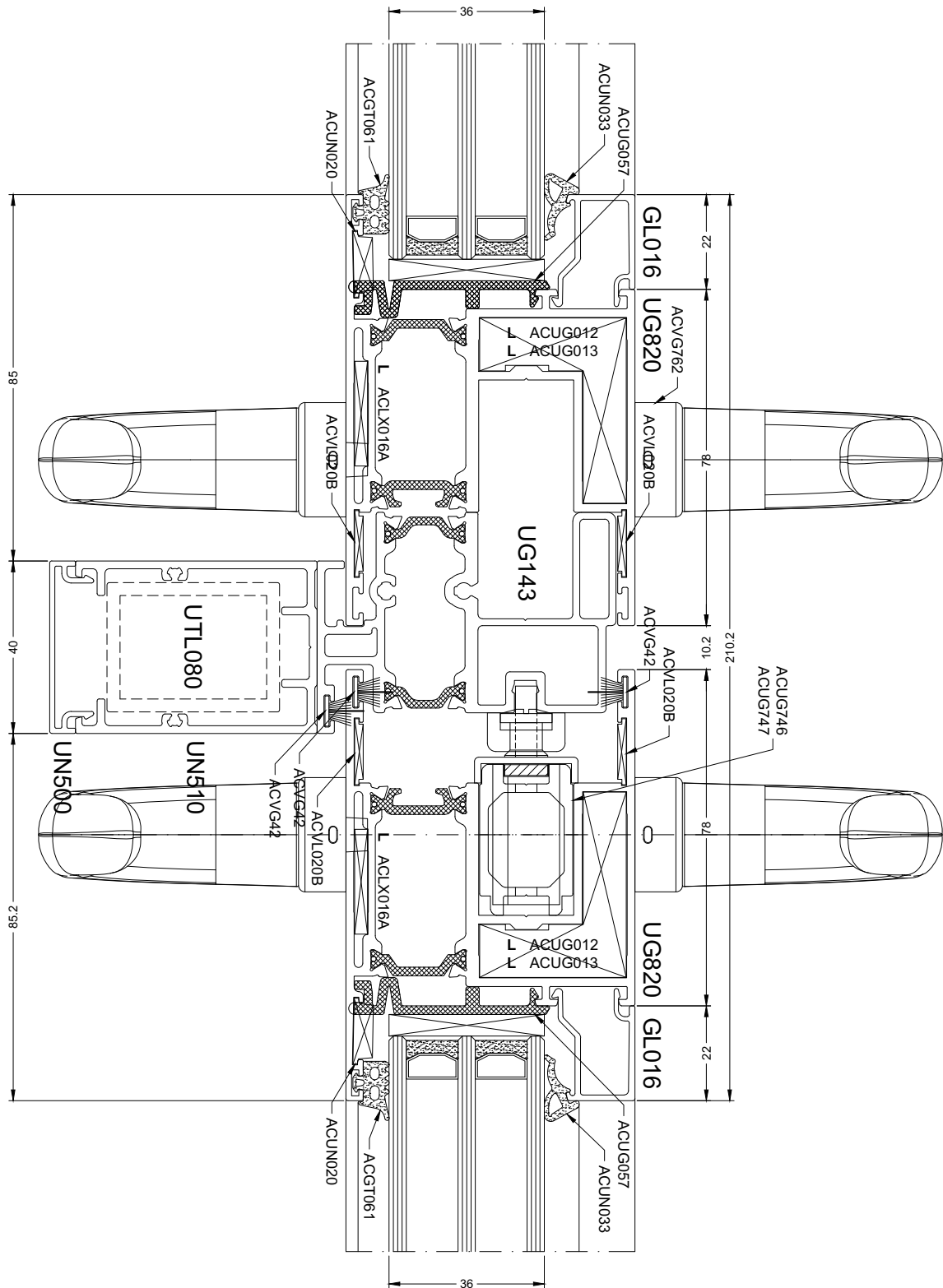
CORIALIS



OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

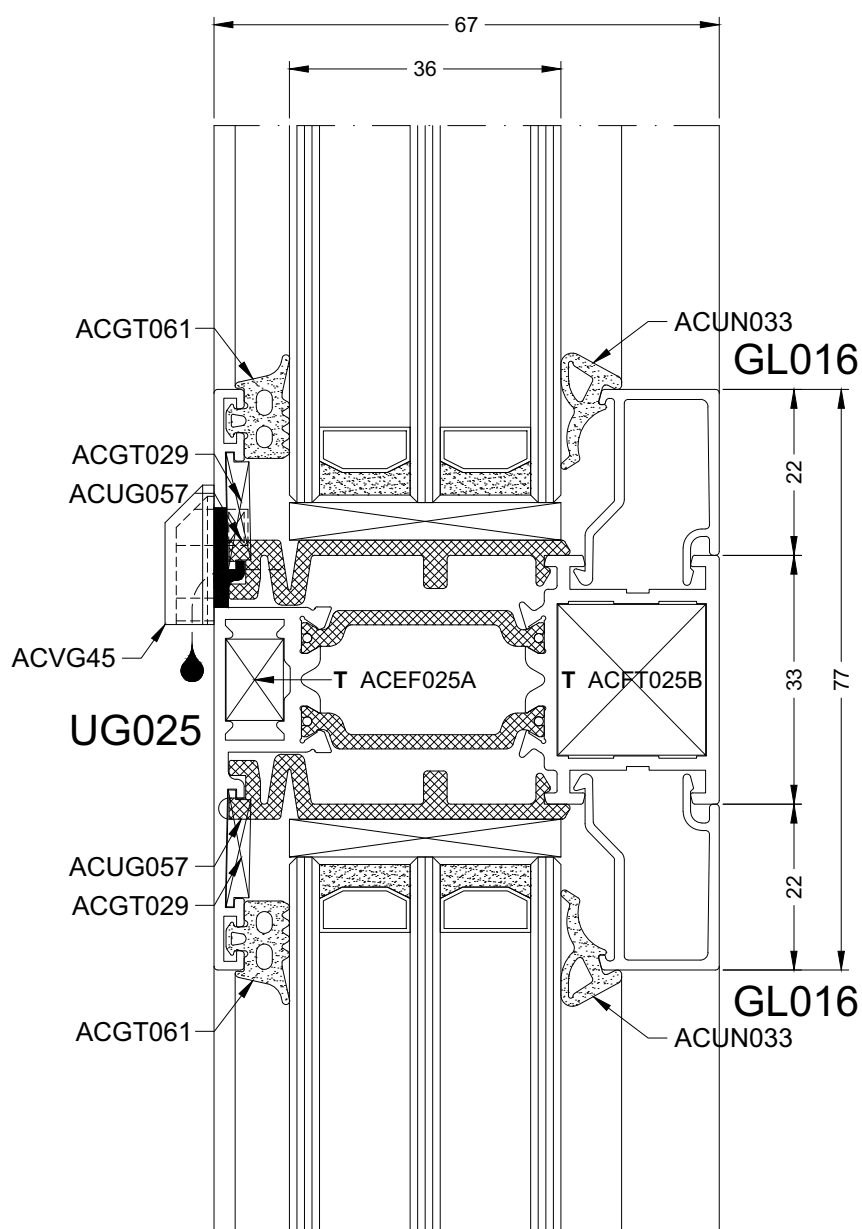
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VOIR LE CATALOGUE SZ
SEE SZ CATALOG
SIEHE SZ KATALOG

UG820-UG143-UG820



ULTRAGLIDE

16

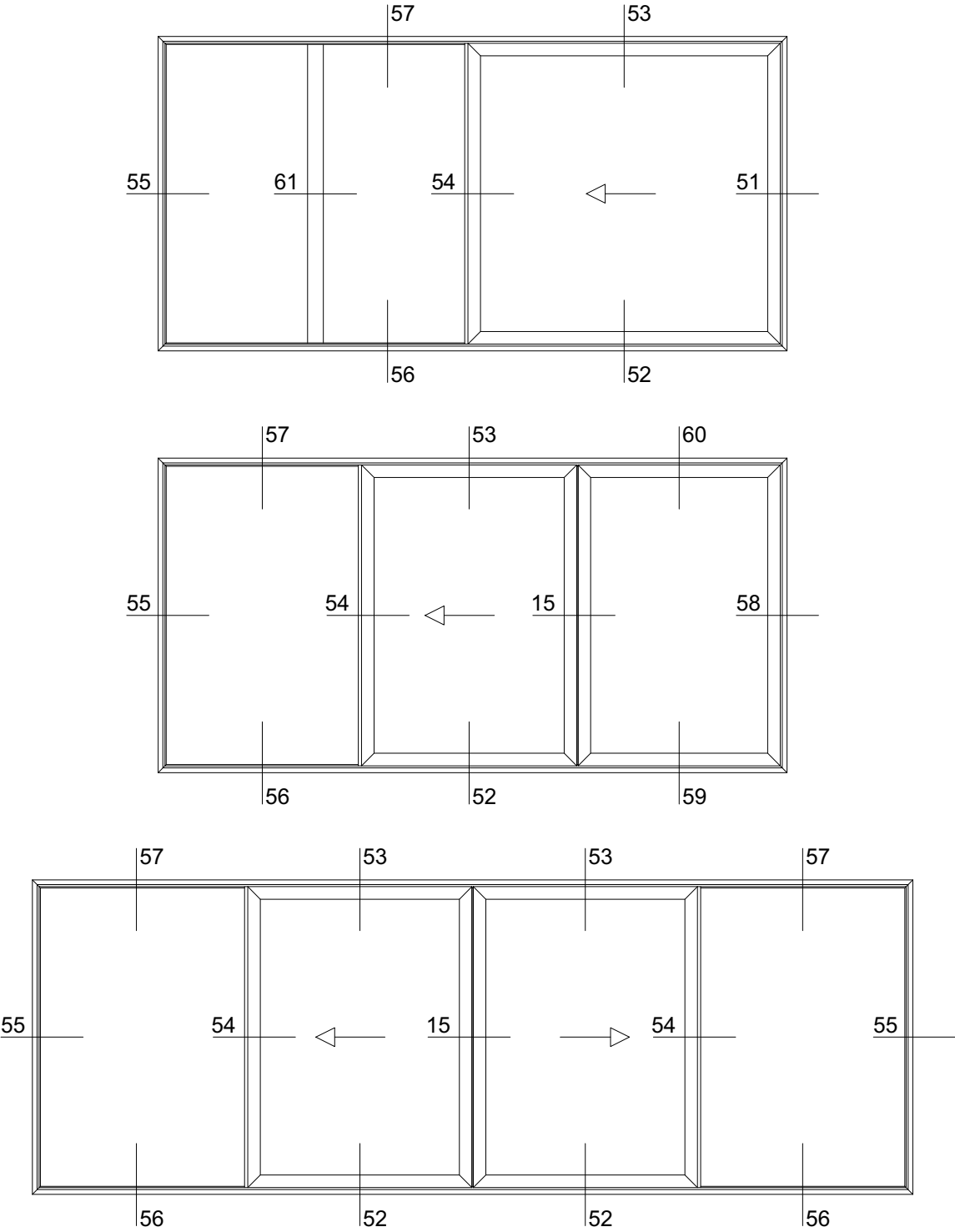


UG025

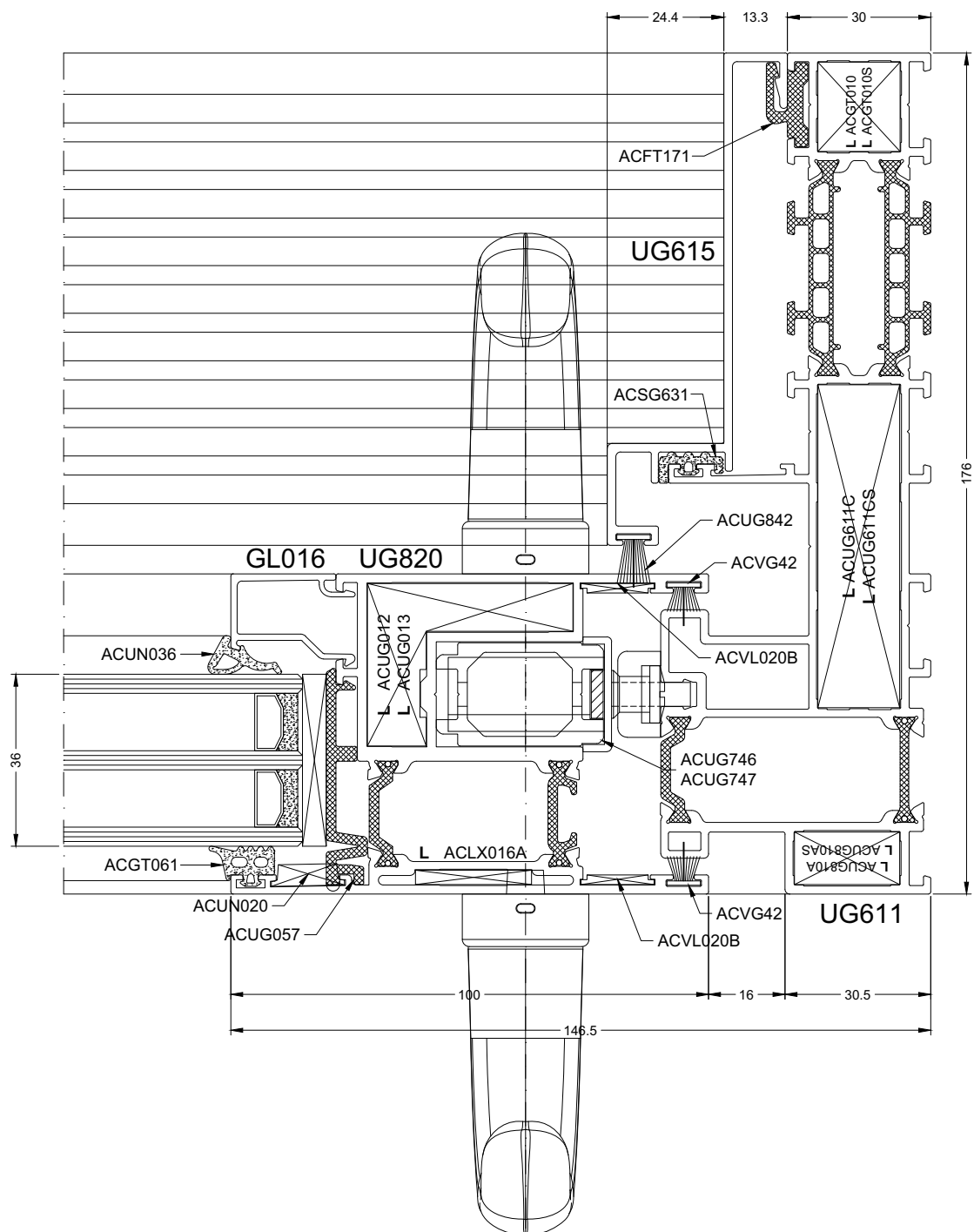
140

8/9/15

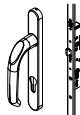
MONORAIL / MONORAIL
MONORAIL / MONORAIL



DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS



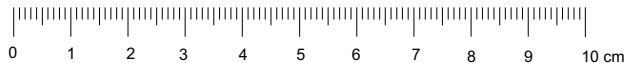
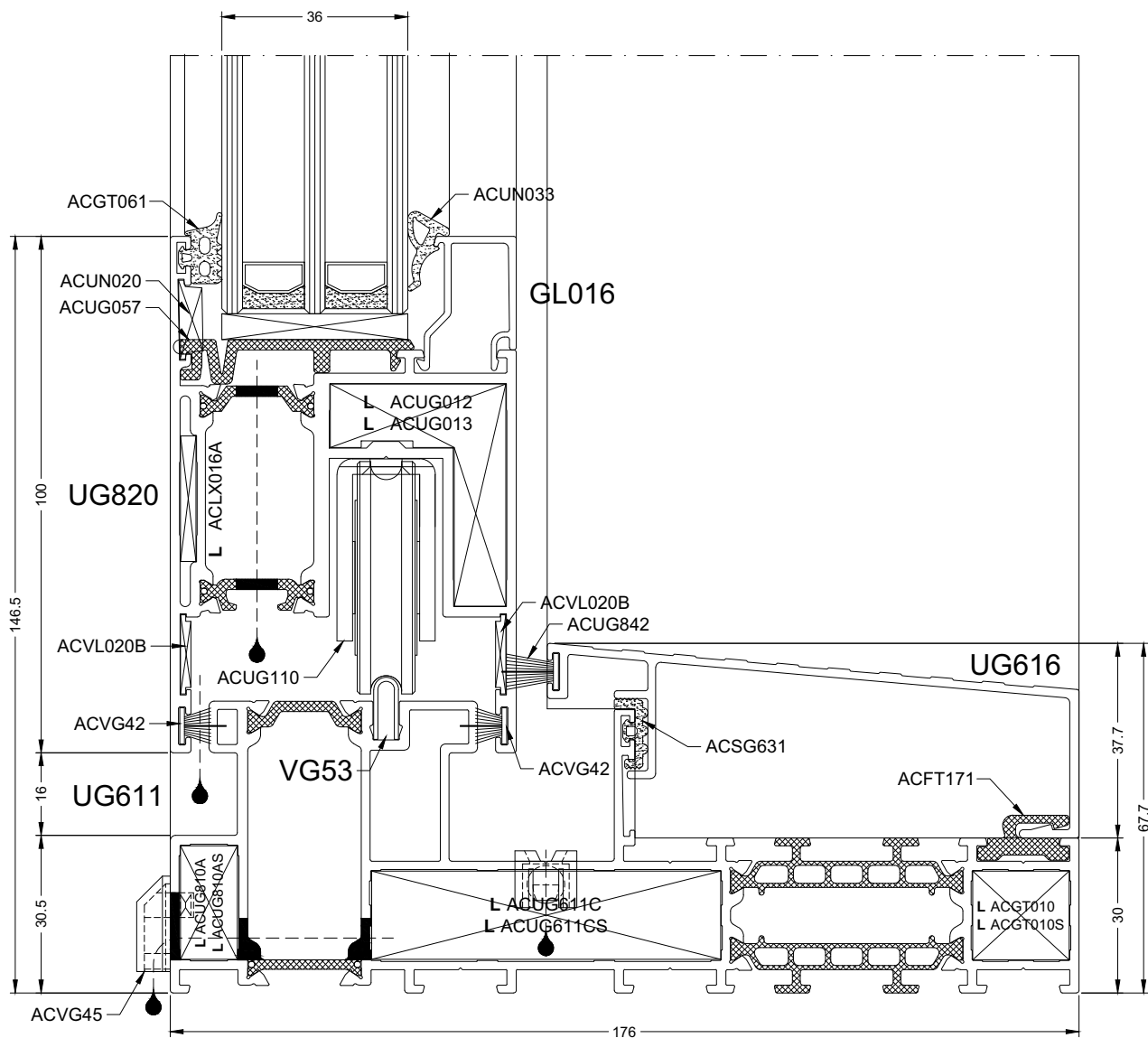
OVERZICHT
APERCU
OVERVIEW
UEBERSICHT



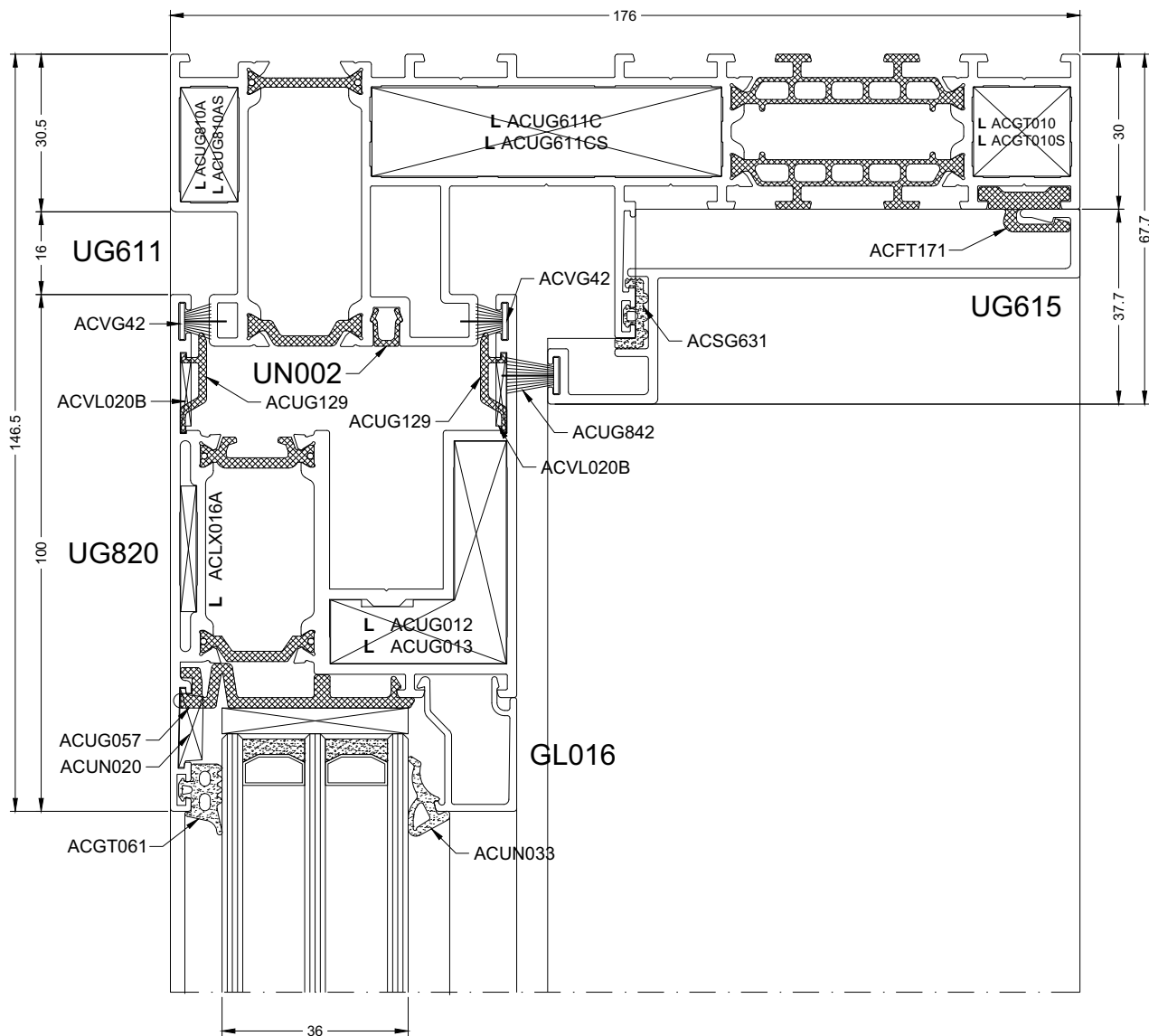
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VOIR LE CATALOGUE SZ
SEE SZ CATALOG
SIEHE SZ KATALOG

(SIDE)UG611-UG820(OUT)

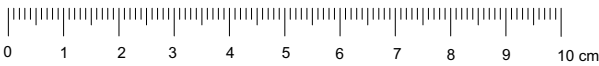
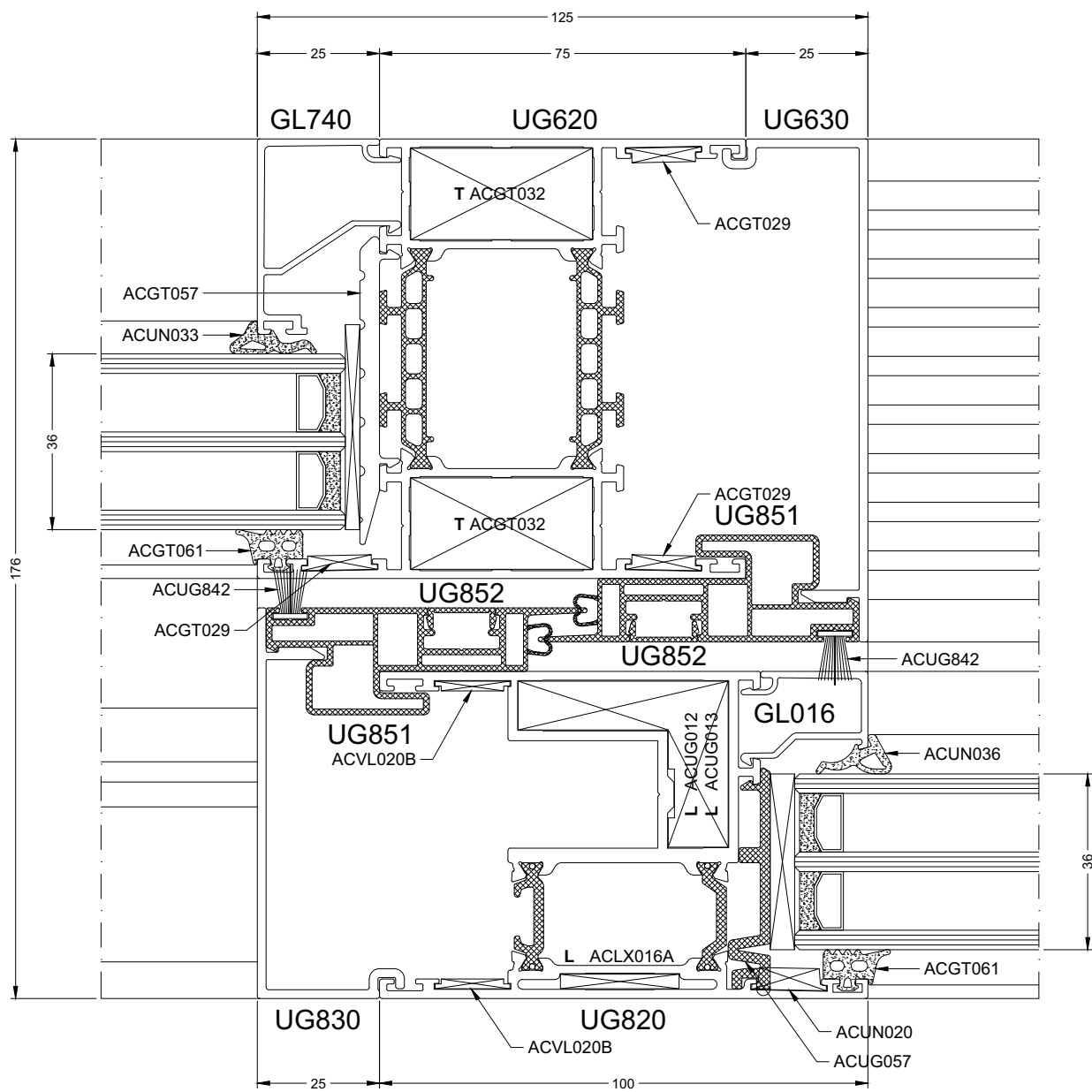




(BOTTOM)UG611-UG820(OUT)



(TOP)UG611-UG820(OUT)



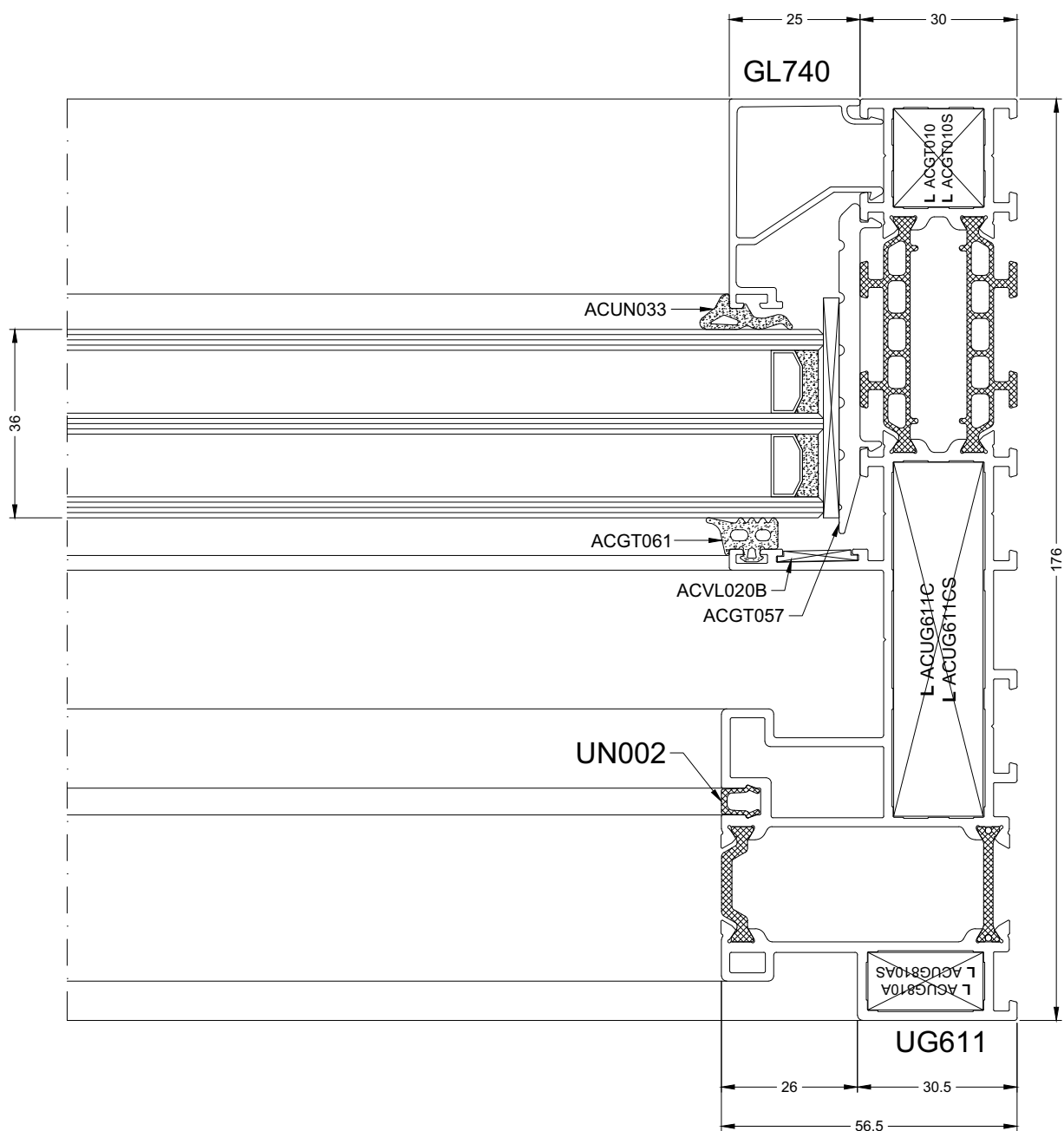
DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

(UG630)UG620-UG820(UG830)



ULTRAGLIDE

55

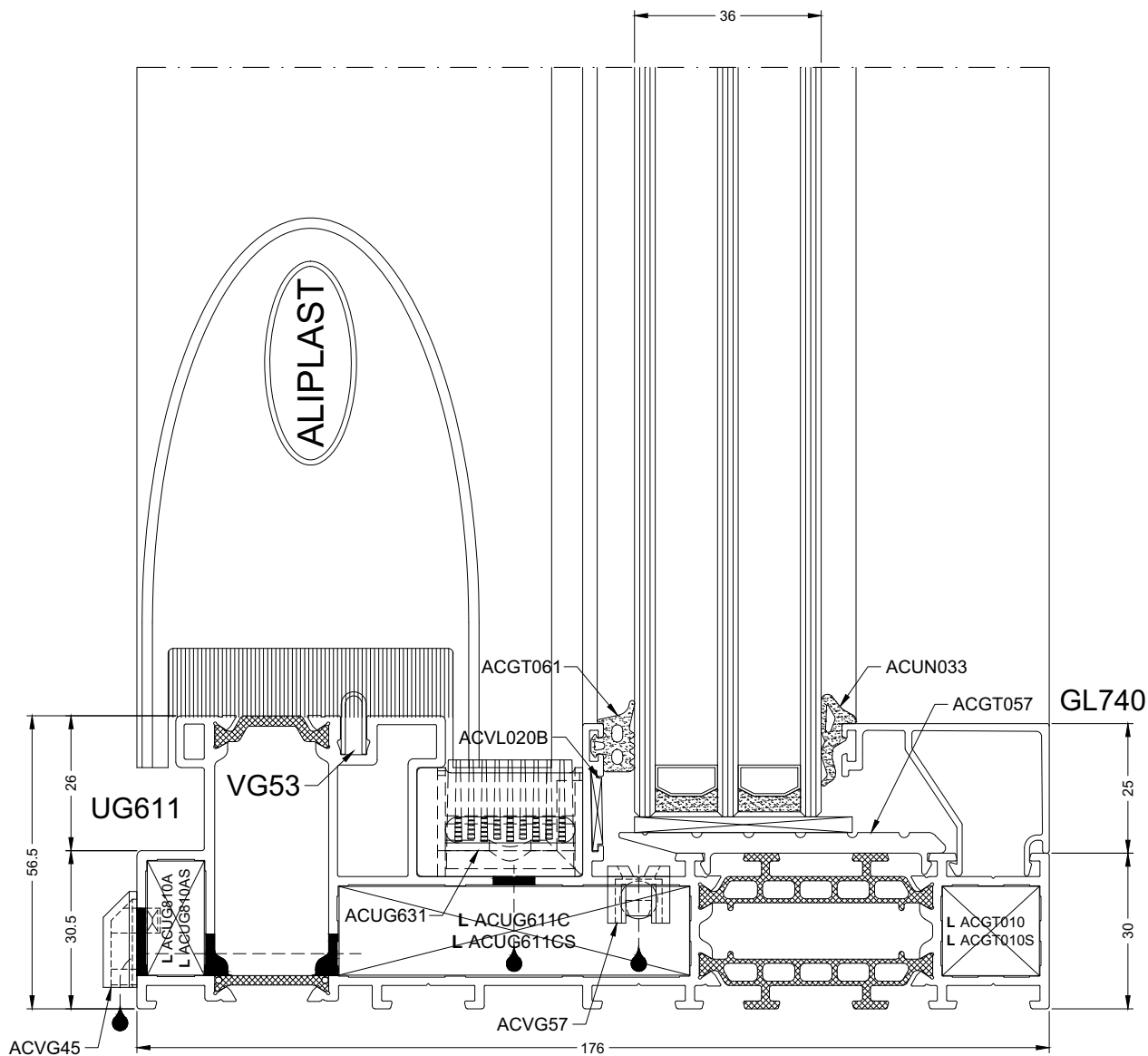


(SIDE)UG611(IN)(FIX)

146

8/9/15

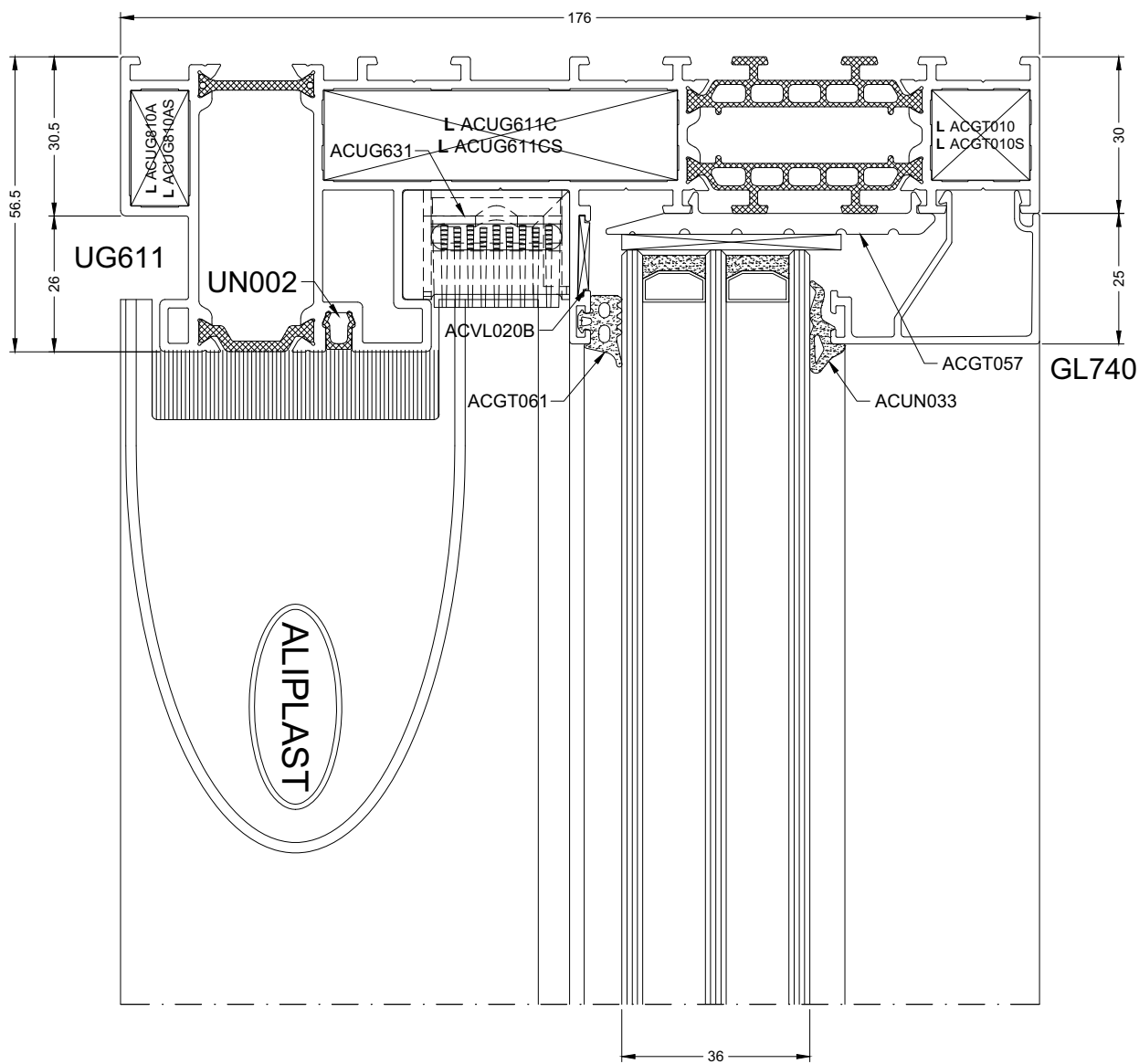




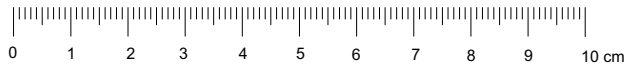
(BOTTOM)UG611(IN)(FIX)

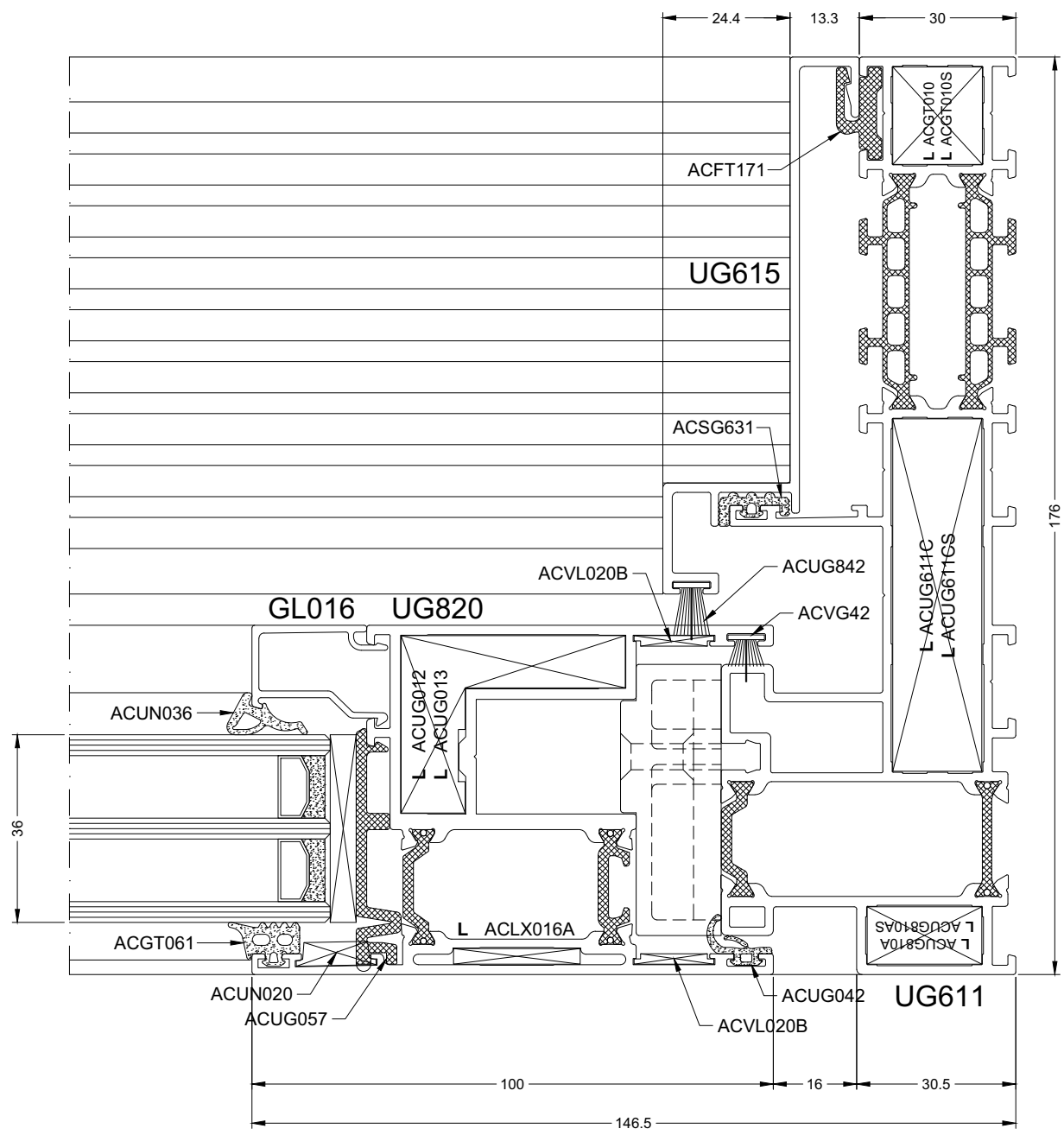
ULTRAGLIDE

57

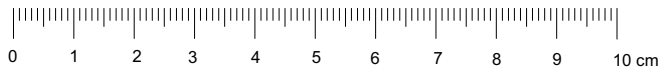


(TOP)UG611(IN)(FIX)



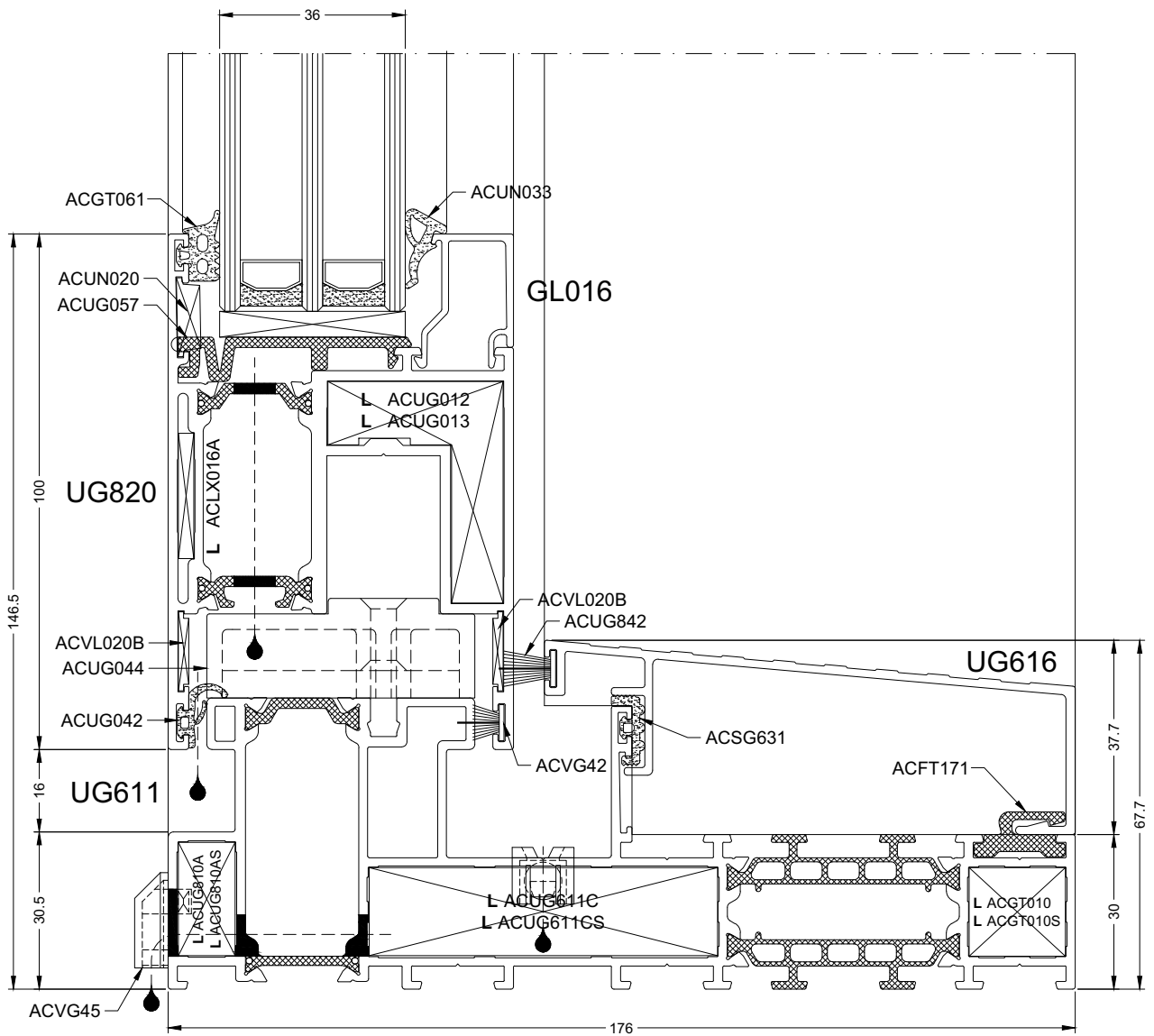


(SIDE)UG611-UG820(OUT)(FIX)



ULTRAGLIDE

59

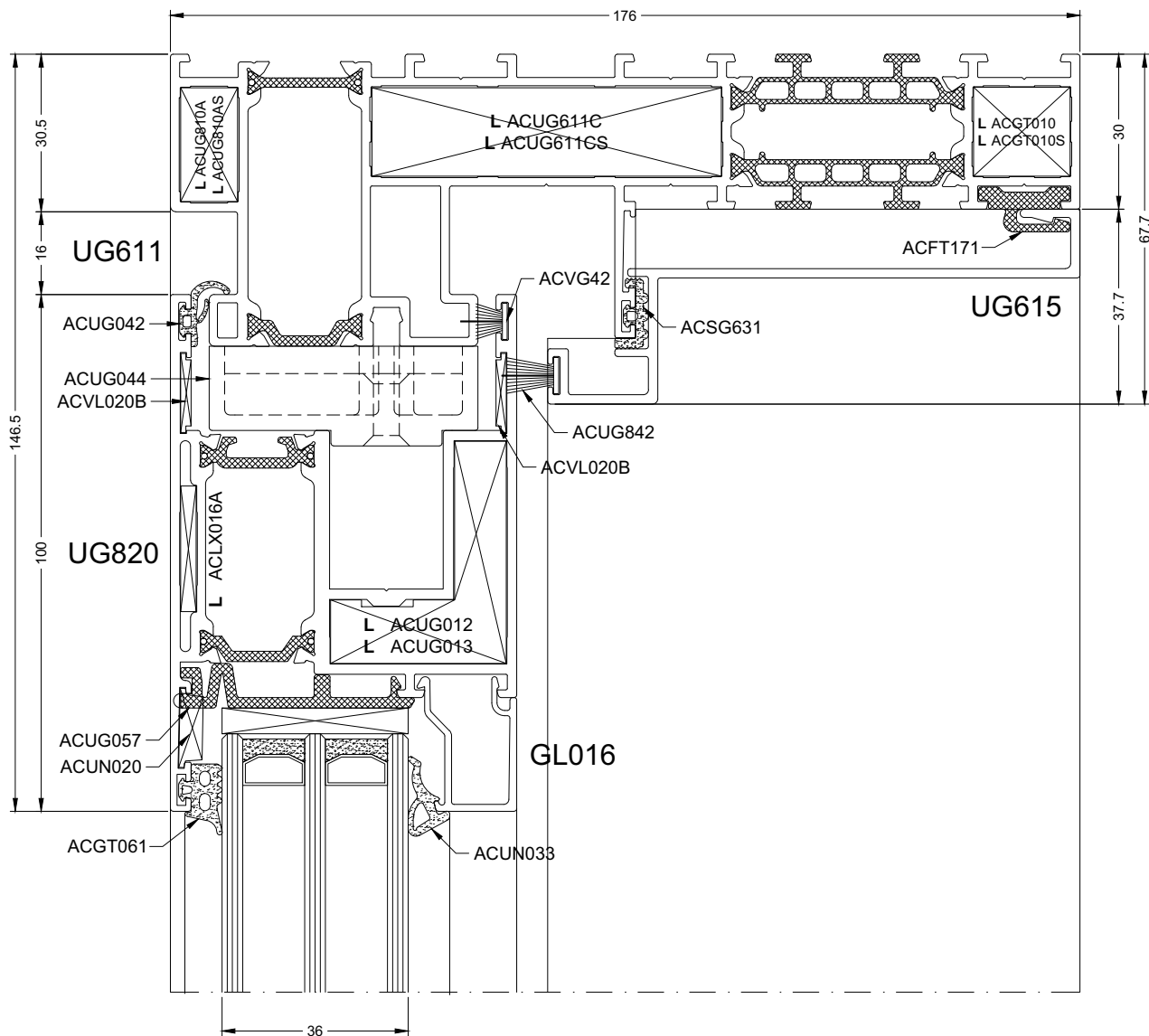


(BOTTOM)UG611-UG820(OUT)(FIX)



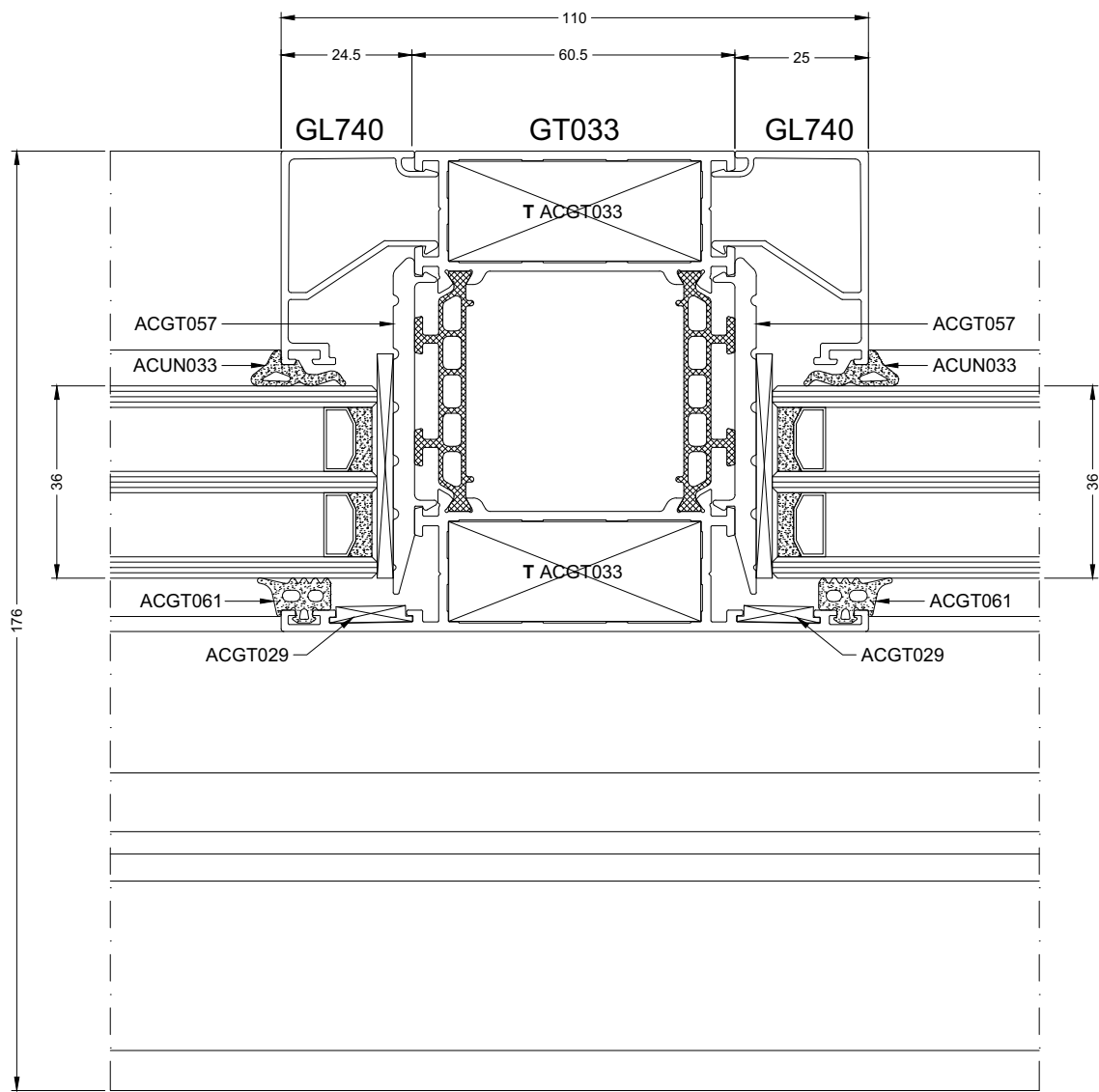
150

8/9/15



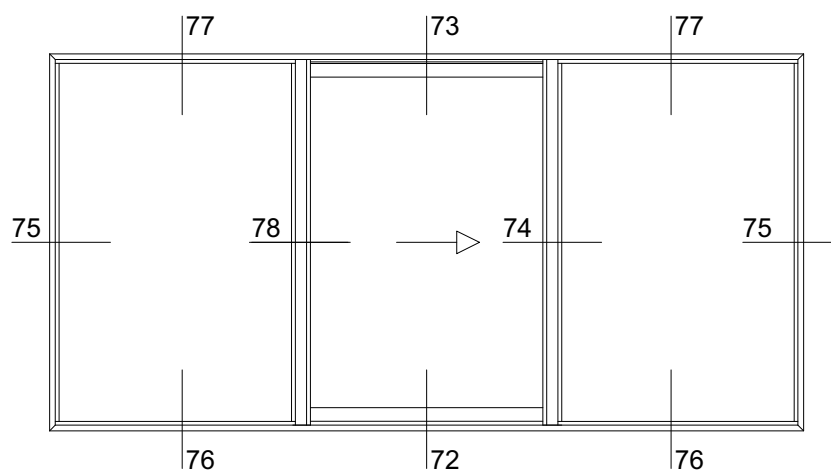
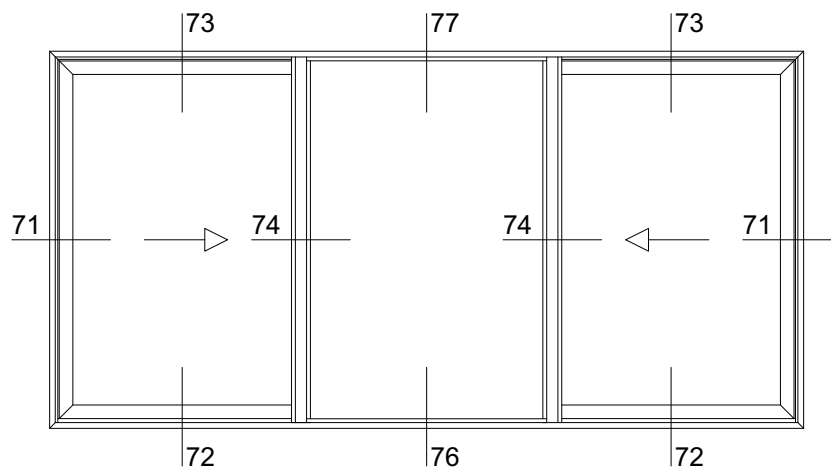
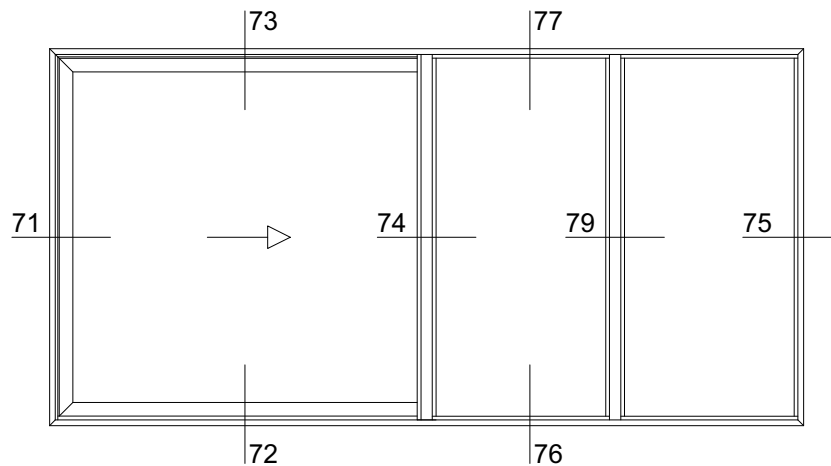
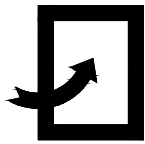
(TOP)UG611-UG820(OUT)(FIX)





GT033

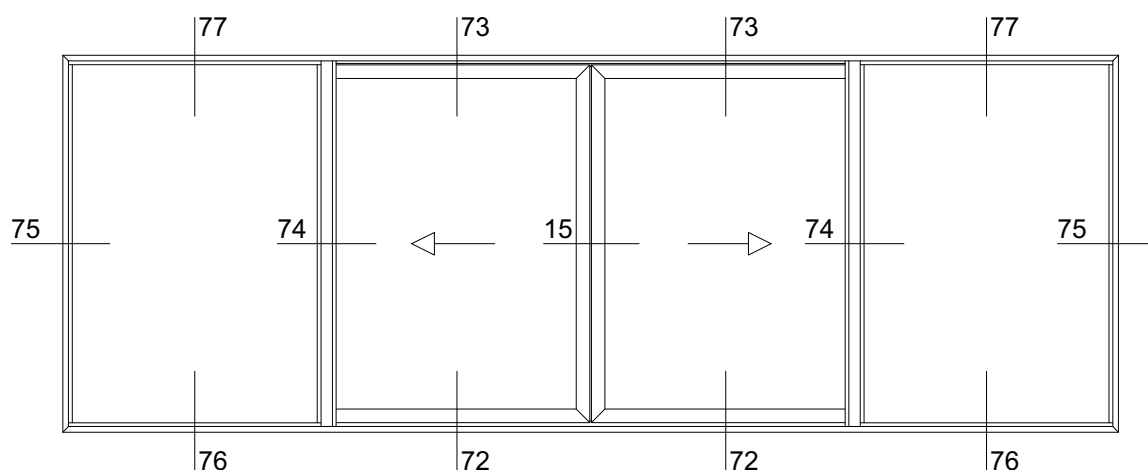
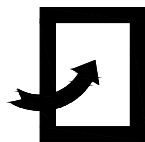
MONORAIL BUITENBEGLAZING
MONORAIL VITRAGE EXTERIEUR
MONORAIL AUSSENVERGLASUNG
MONORAIL OUTER GLAZING



TYPE71

ULTRAGLIDE

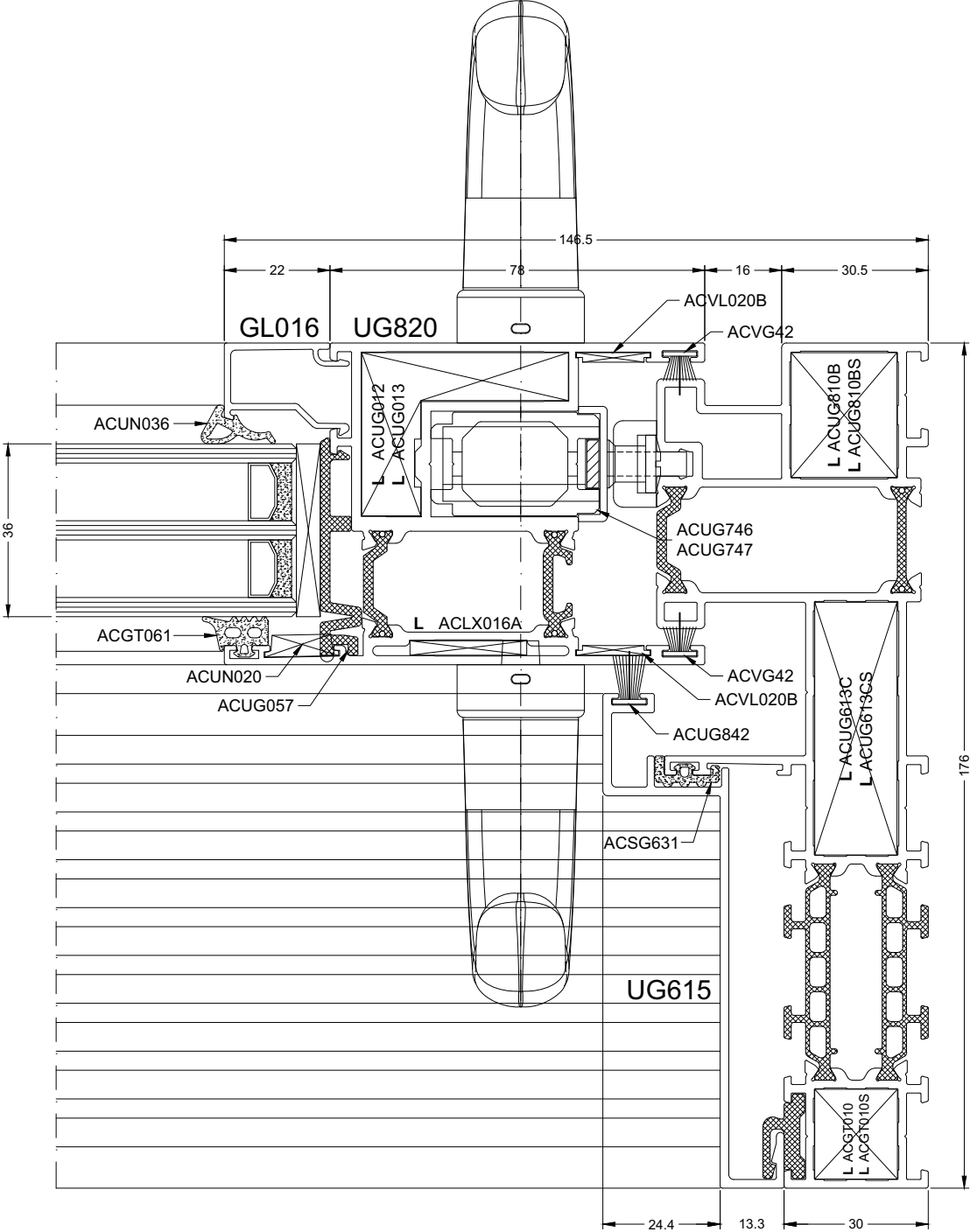
MONORAIL BUITENBEGLAZING
MONORAIL VITRAGE EXTERIEUR
MONORAIL AUSSENVERGLASUNG
MONORAIL OUTER GLAZING



TYPE72

154

8/9/15

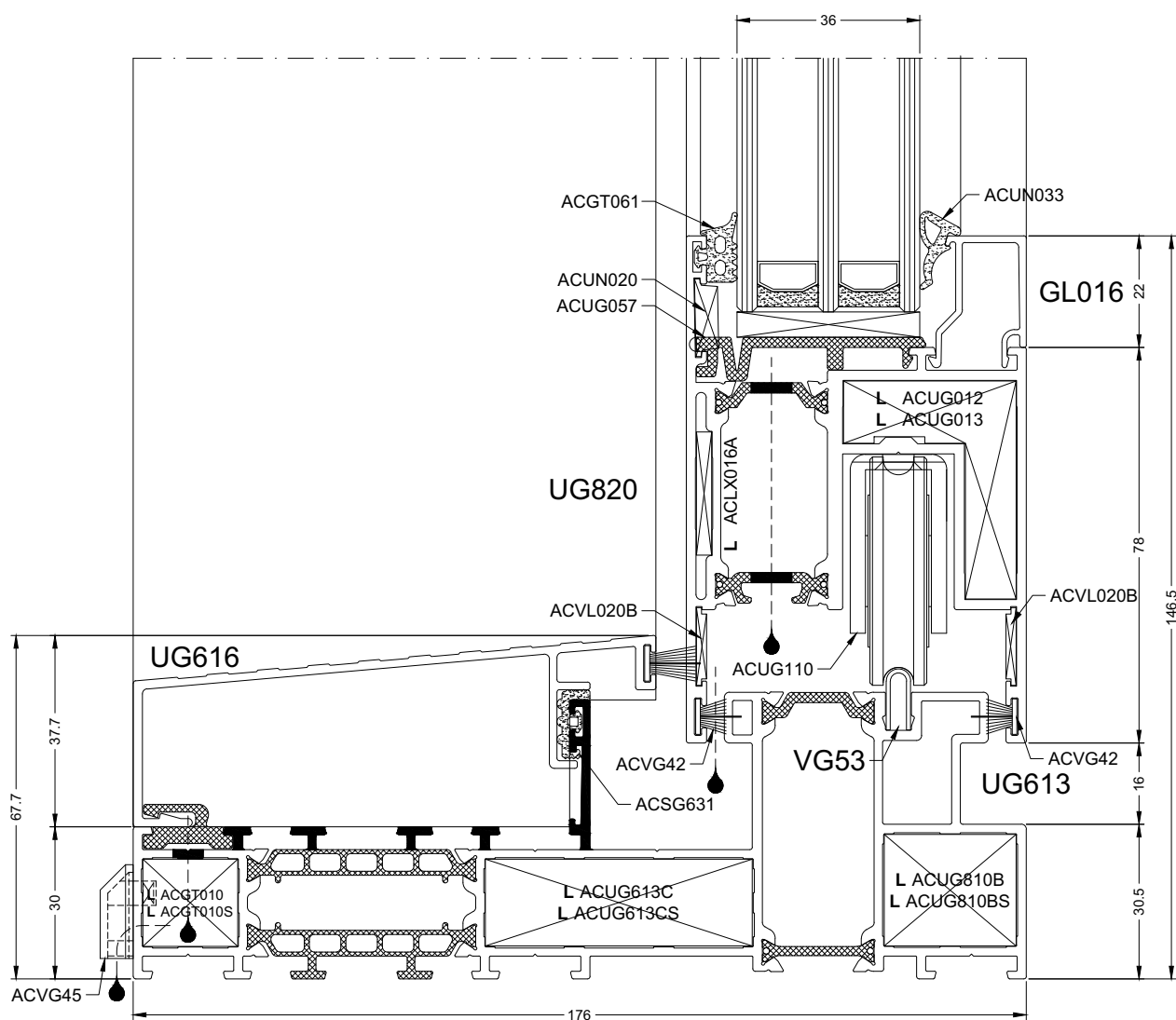


OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG

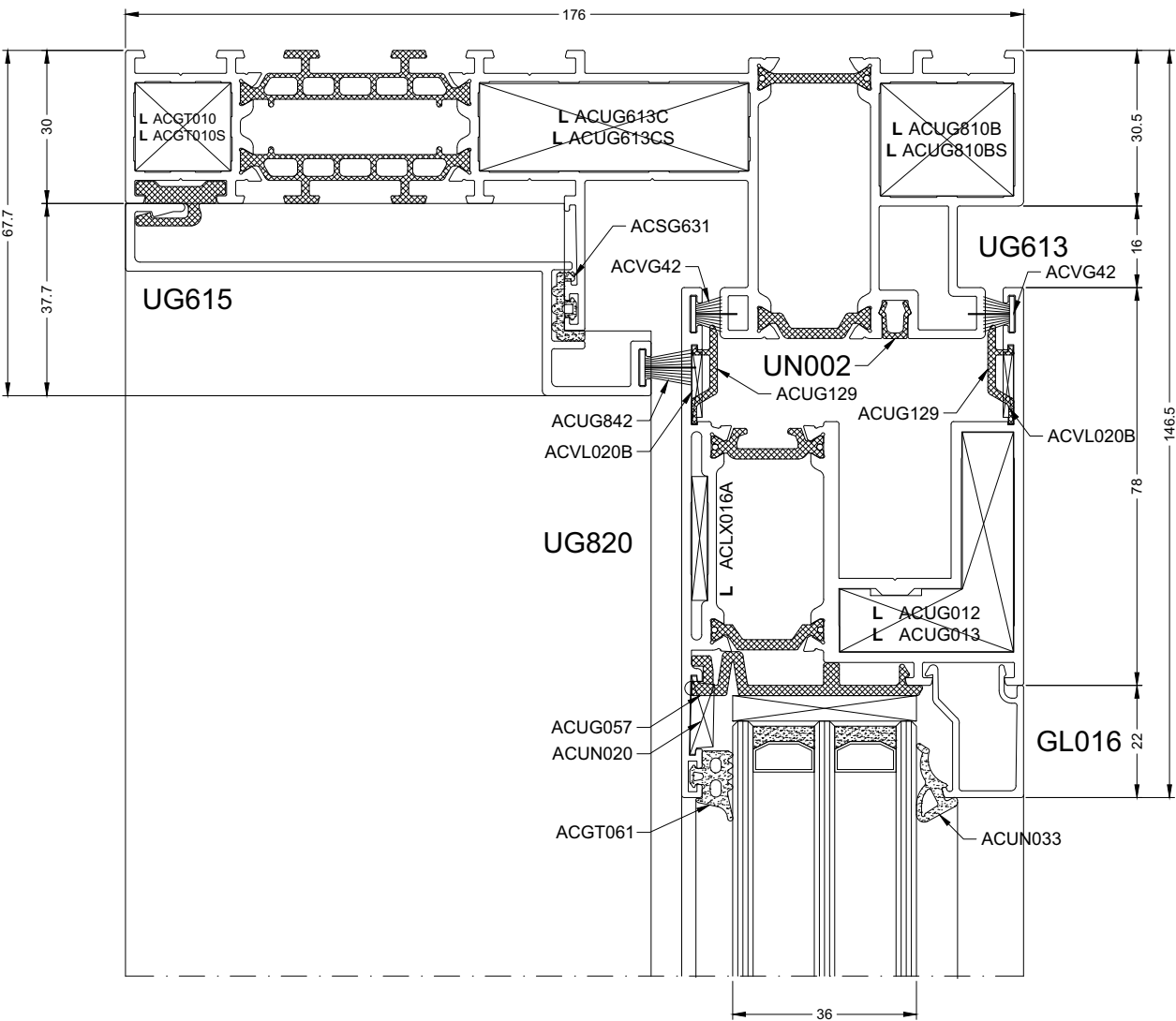
(SIDE)UG613-UG820(IN)



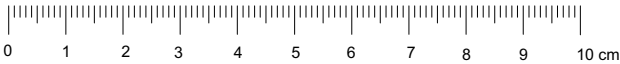


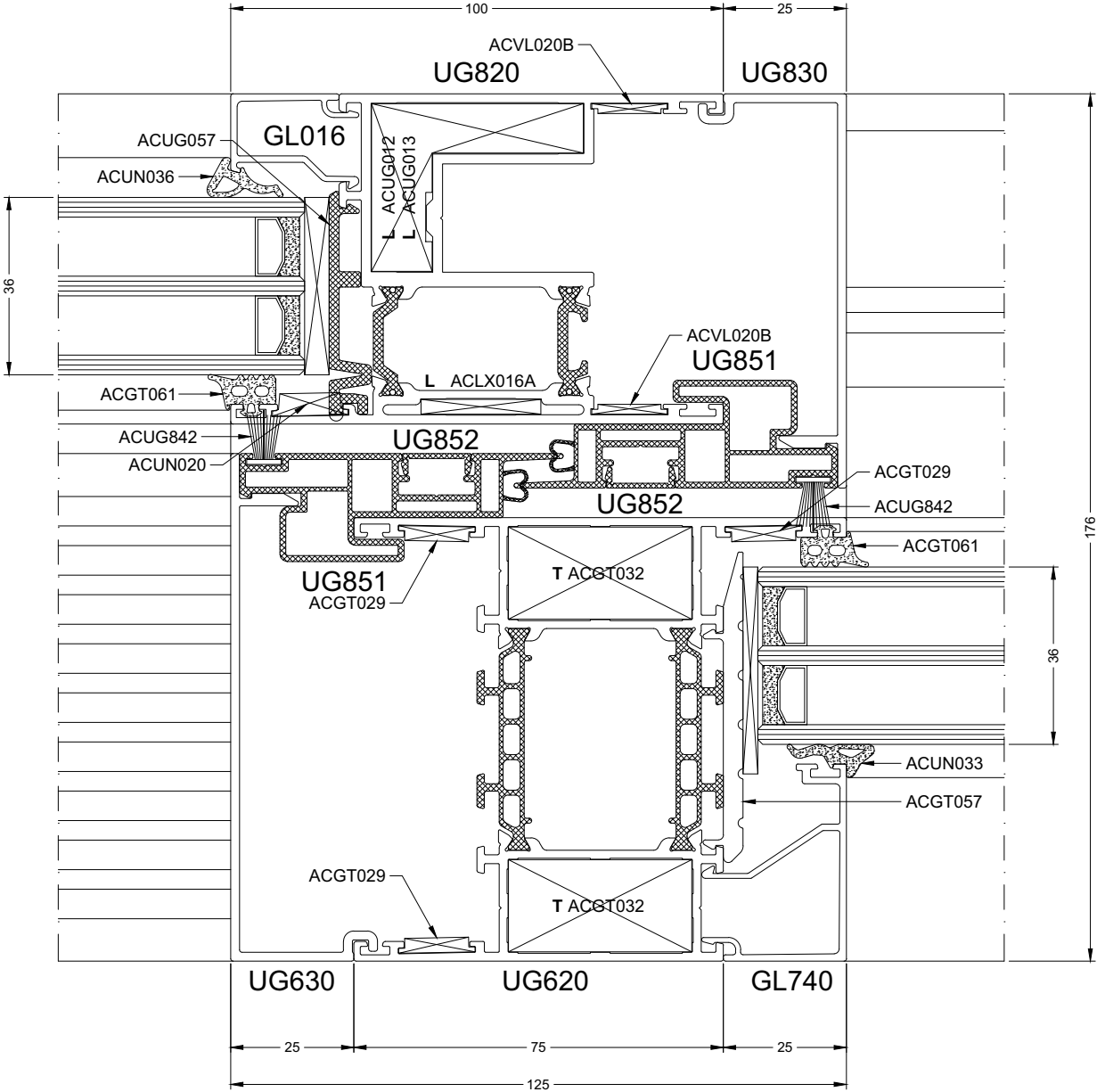
(BOTTOM)UG613-UG820(OUT)





(TOP)UG613-UG820(IN)





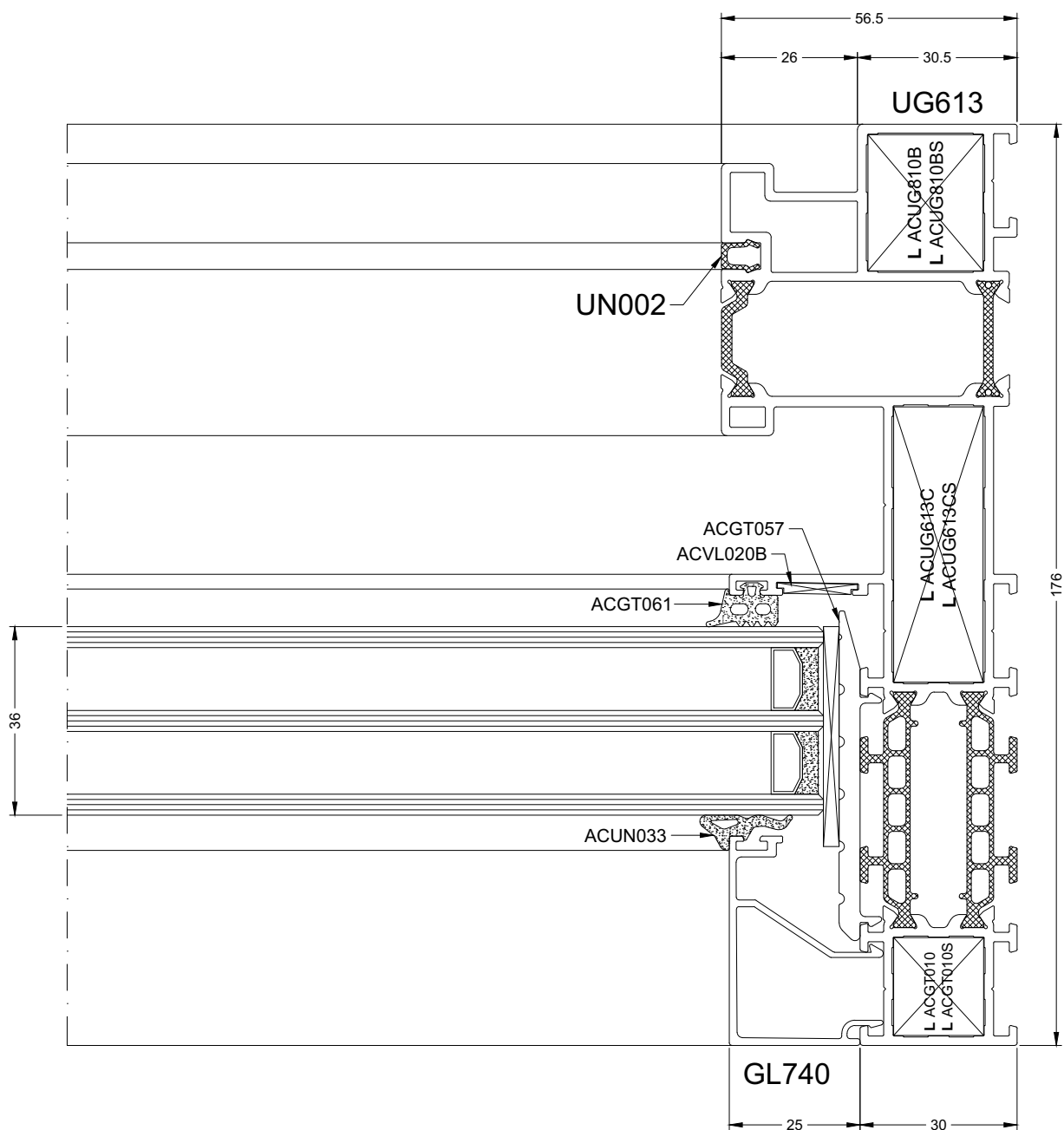
DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

(UG830)UG820-UG620(UG630)

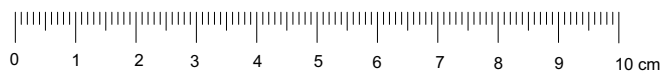


ULTRAGLIDE

75

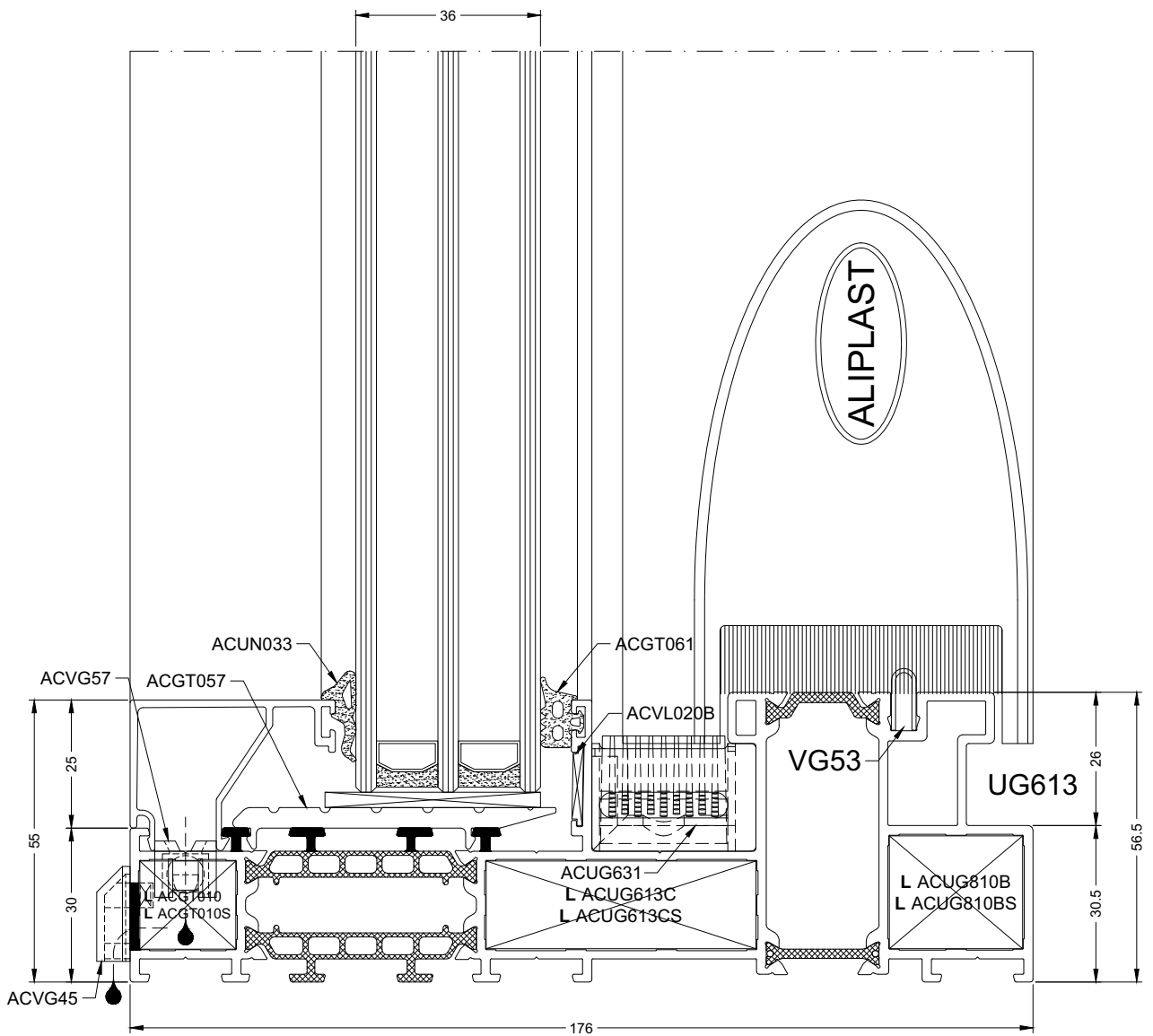


(SIDE)UG613(OUT)(FIX)

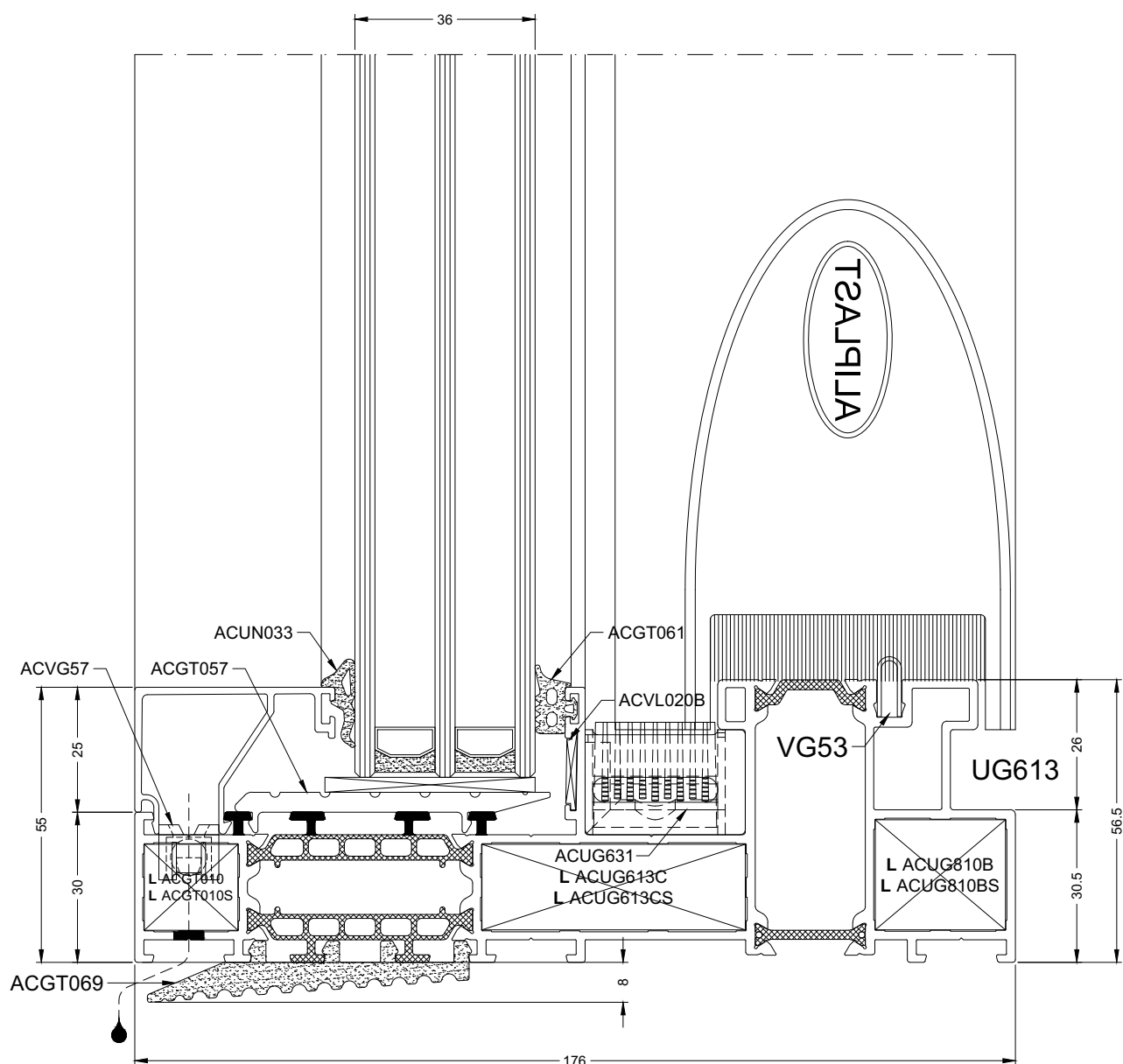


160

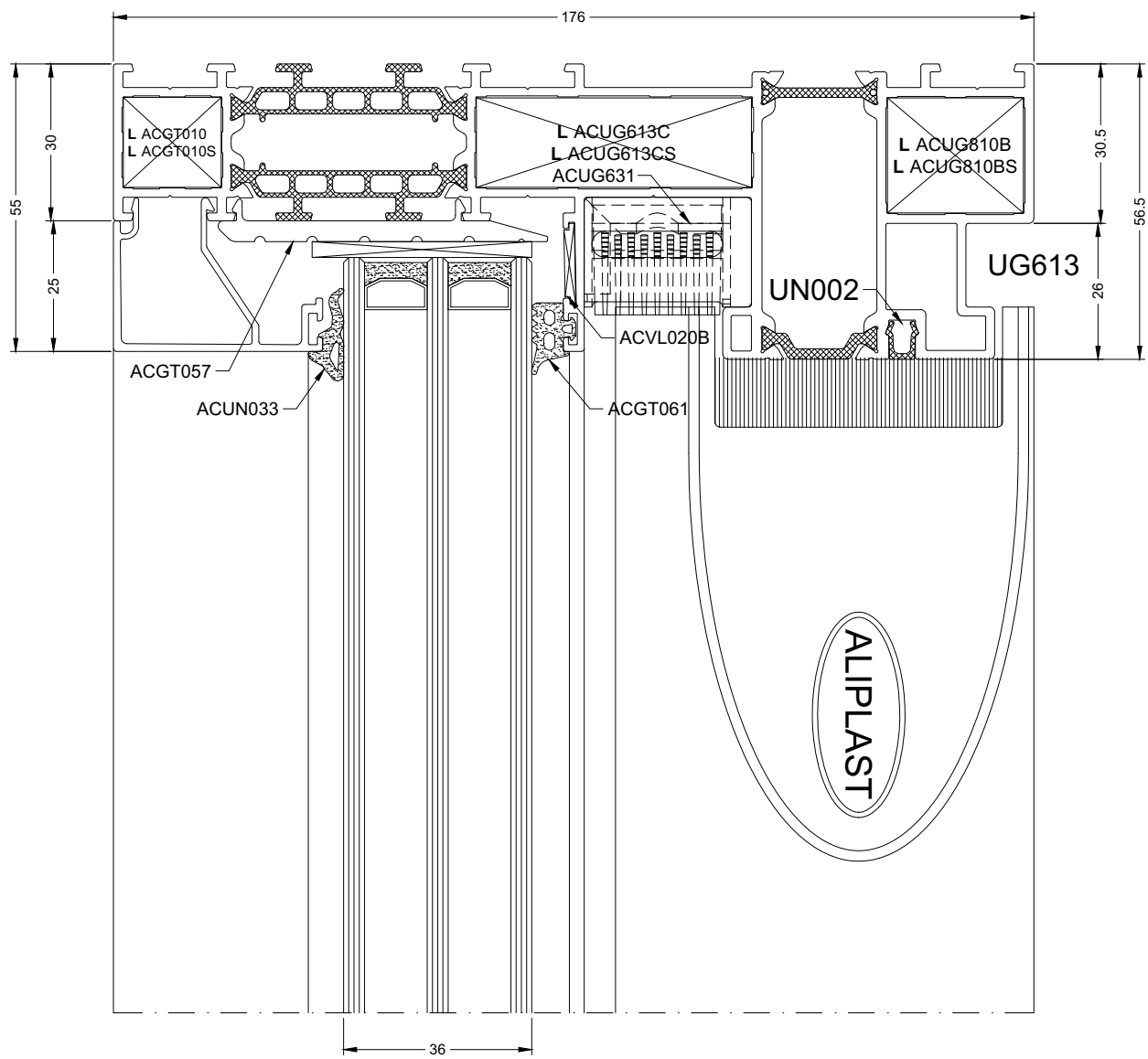
8/9/15



(BOTTOM)UG613(OUT)(FIX)

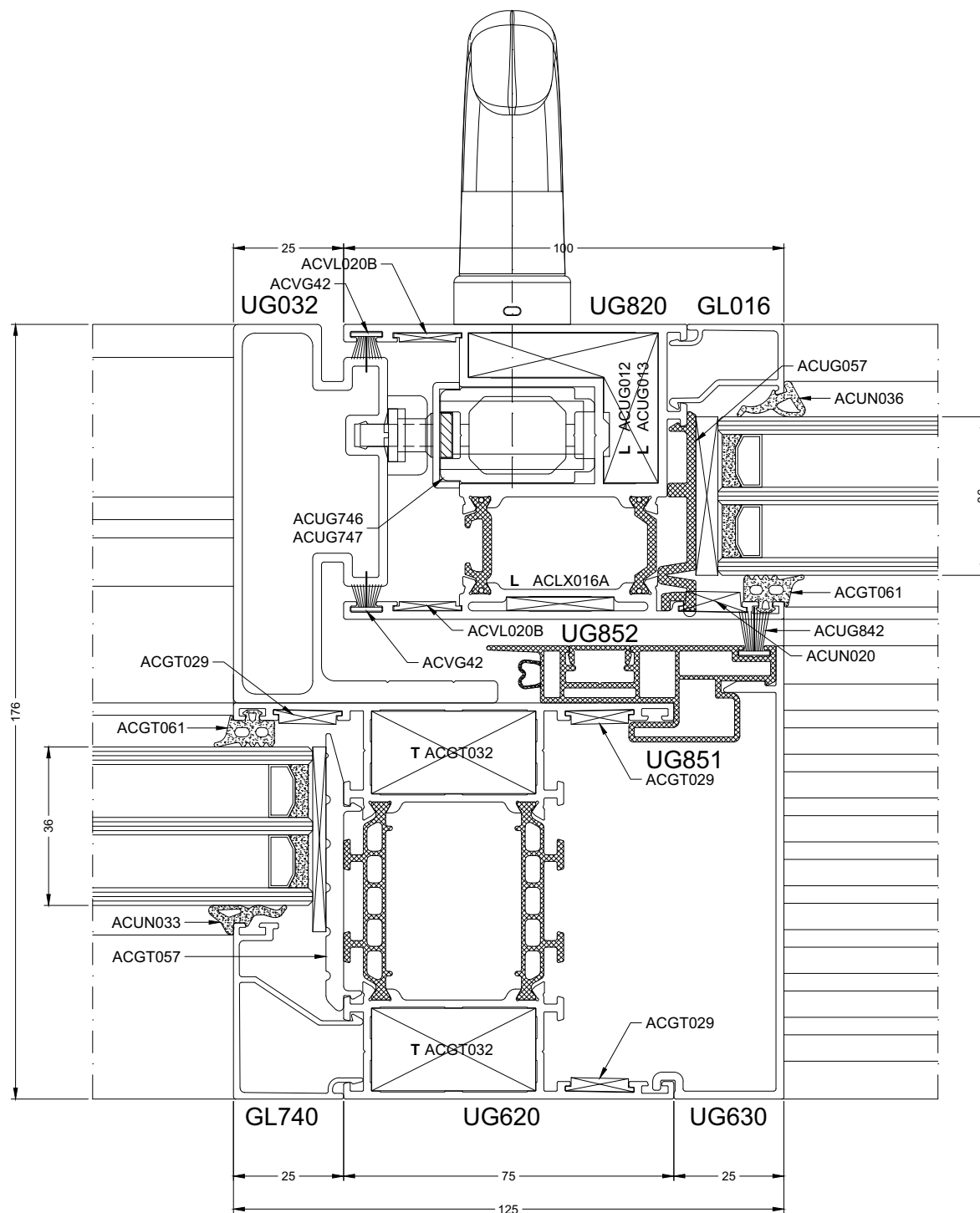


(BOTTOM)UG613(ACGT069)(OUT)(FIX)

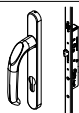


DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS





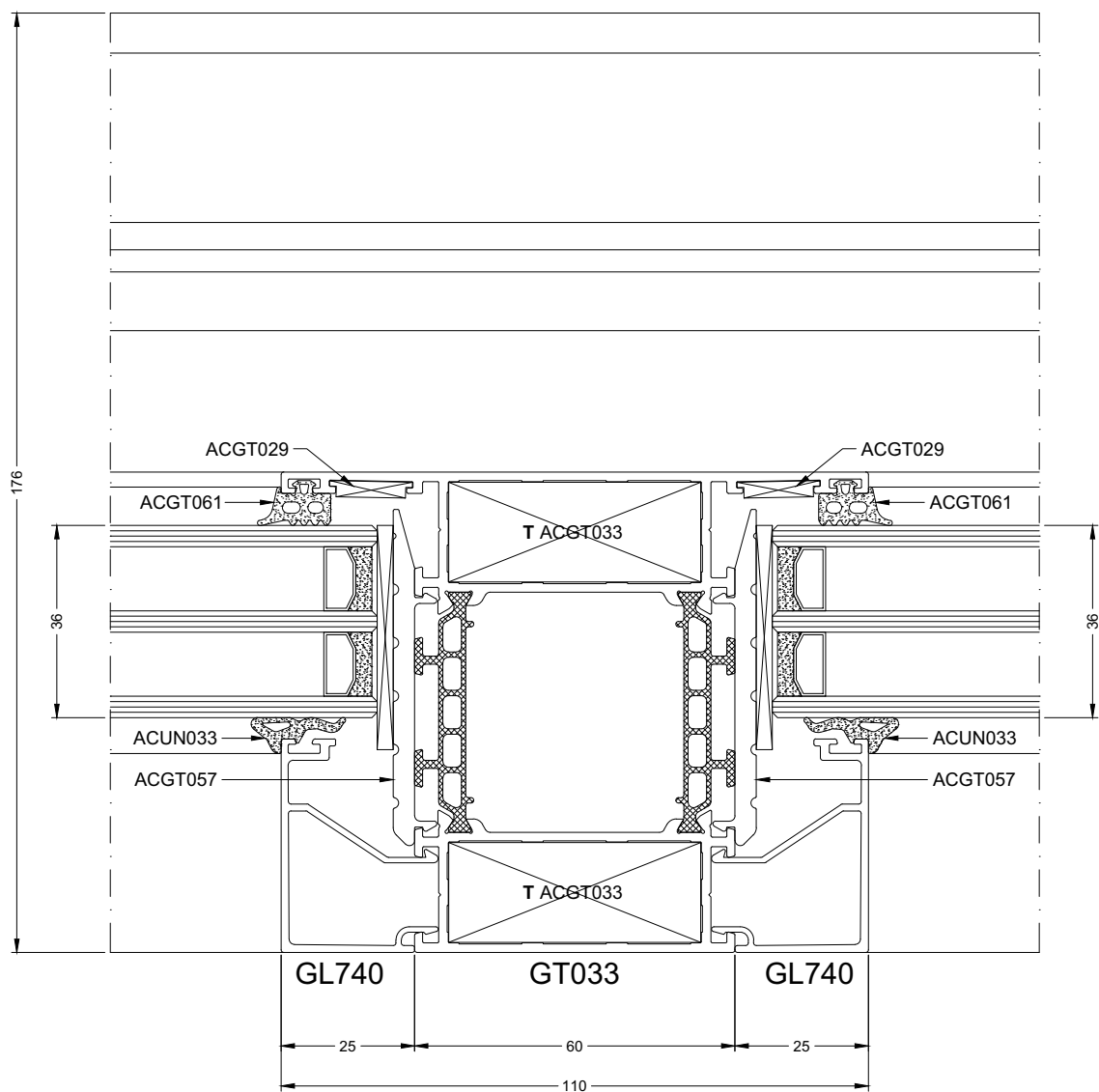
OVERZICHT
APERCU
OVERVIEW
UEBERSICHT



ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG

(UG032)UG820-UG620(UG630)

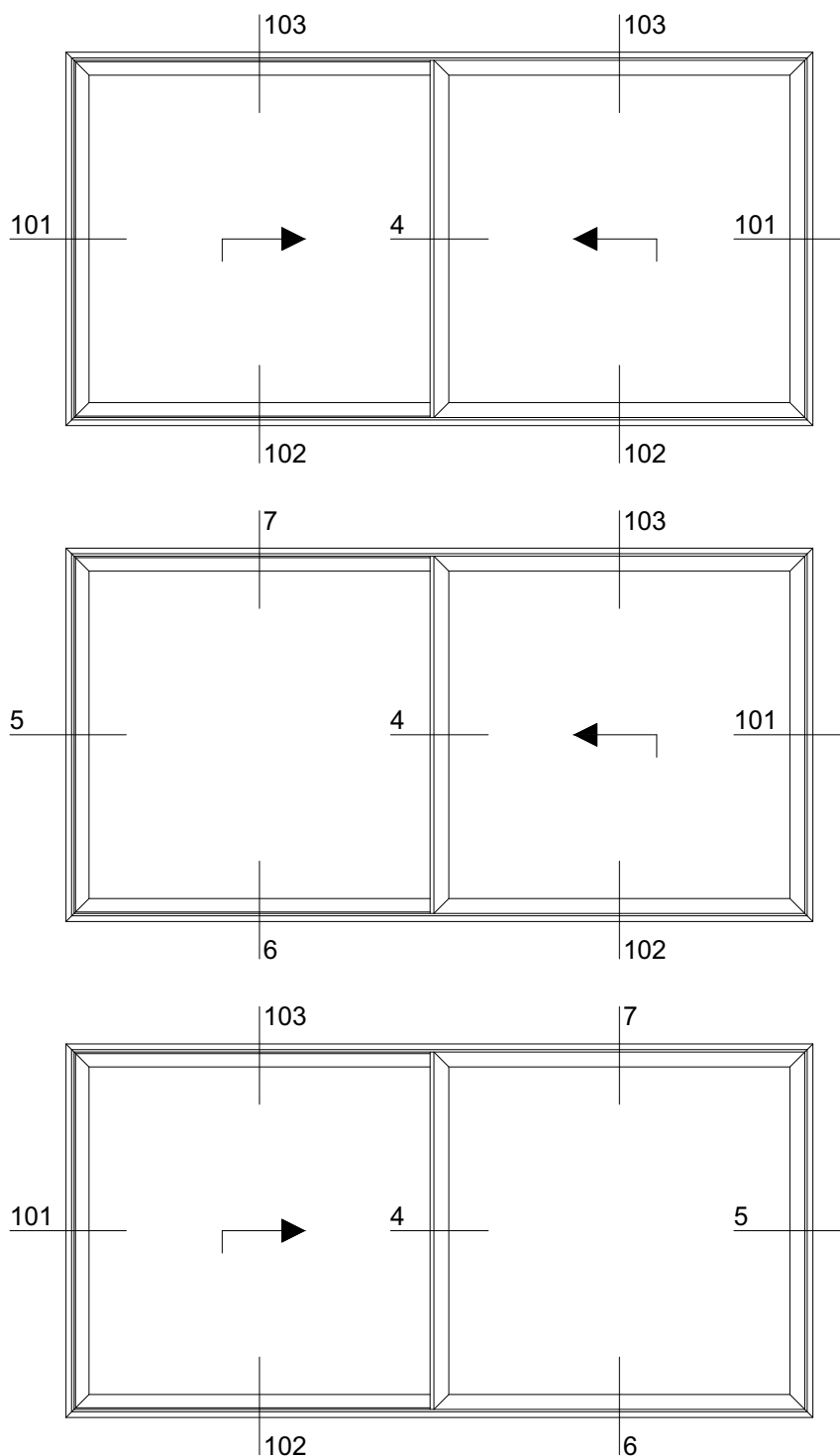




DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

ULTRAGLIDE

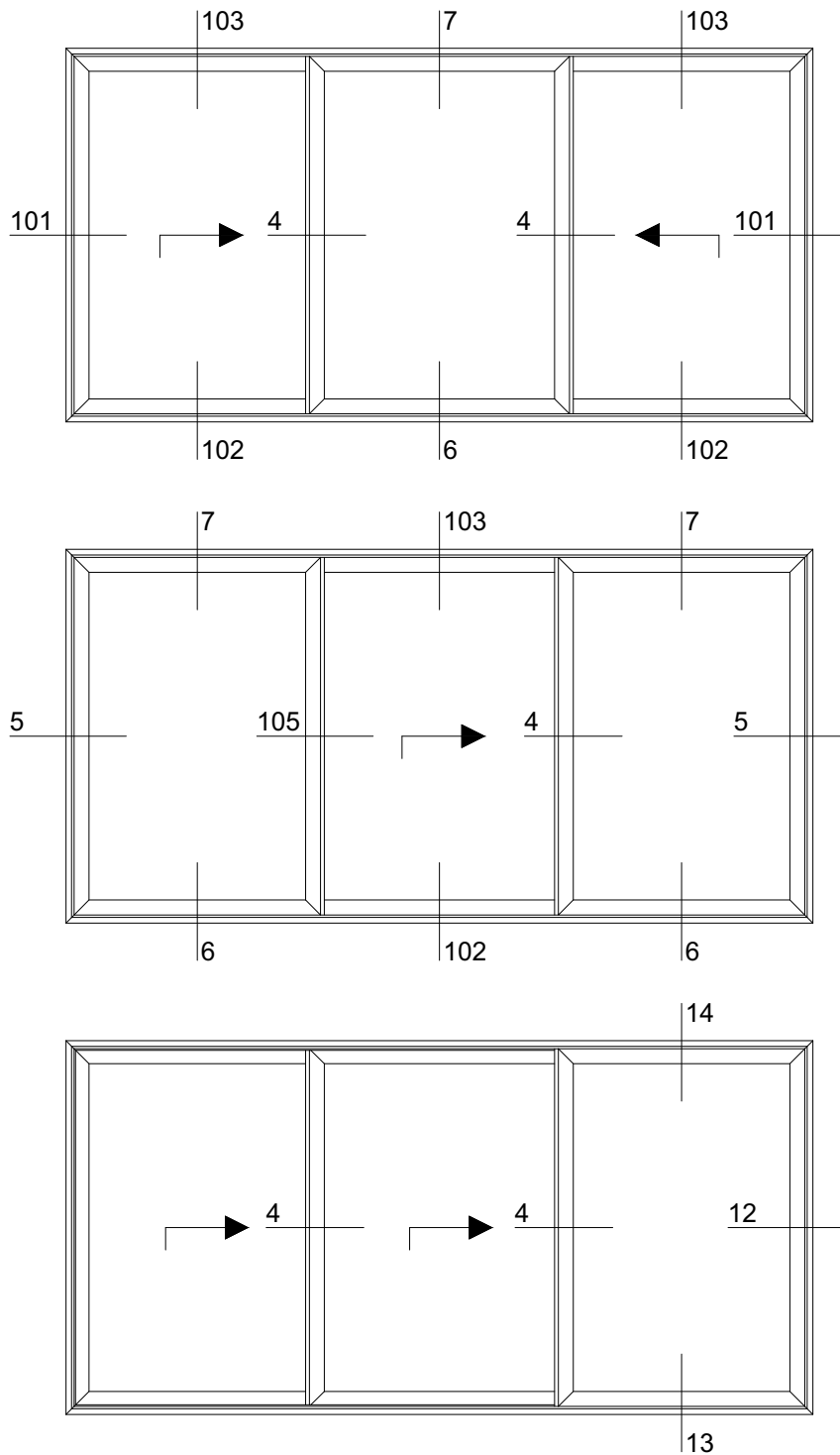
HEFSCHUIF DEUR/ SOULEVEZ-COUILISSANT
HEBESCHIEBETUER / LIFT AND SLIDING DOOR



TYPE101

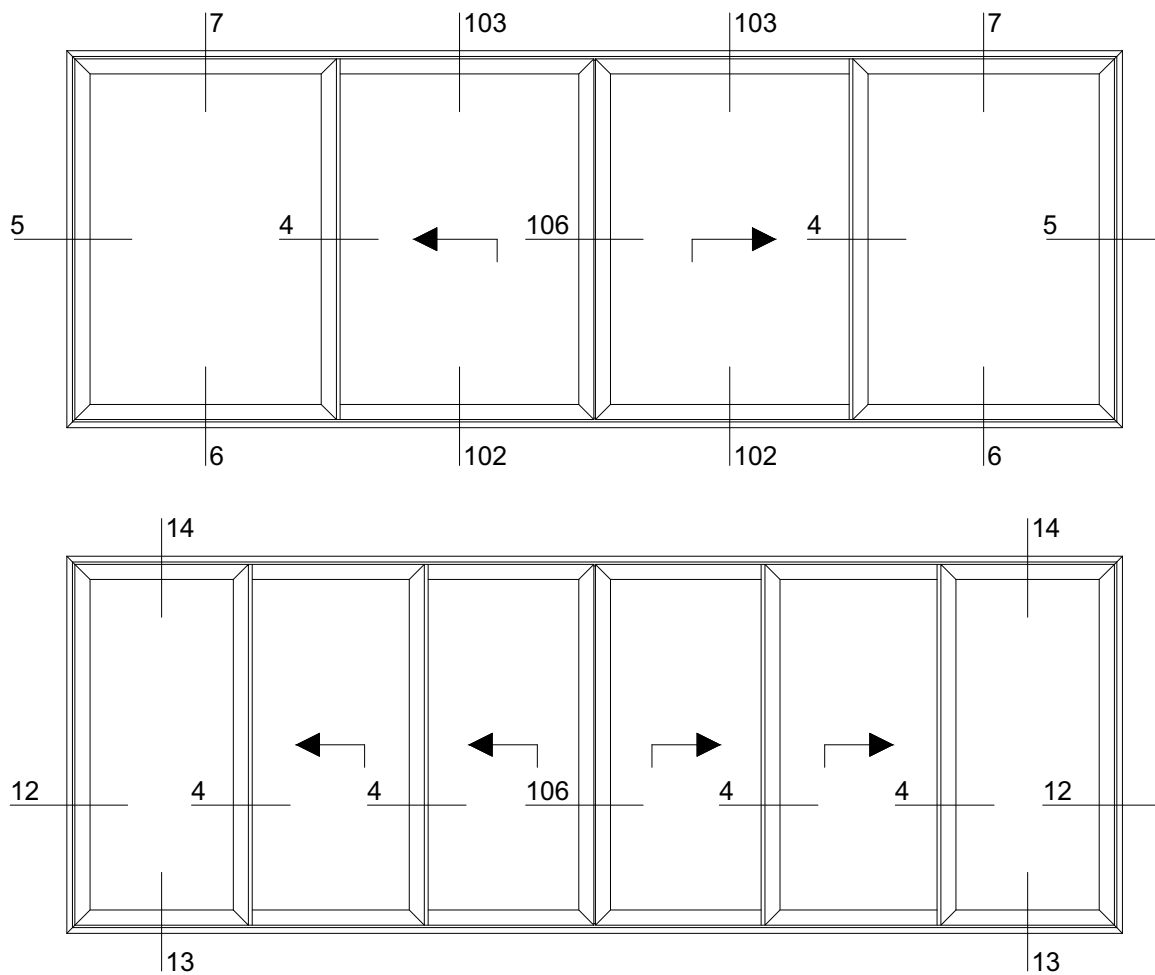
166

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TYPE102

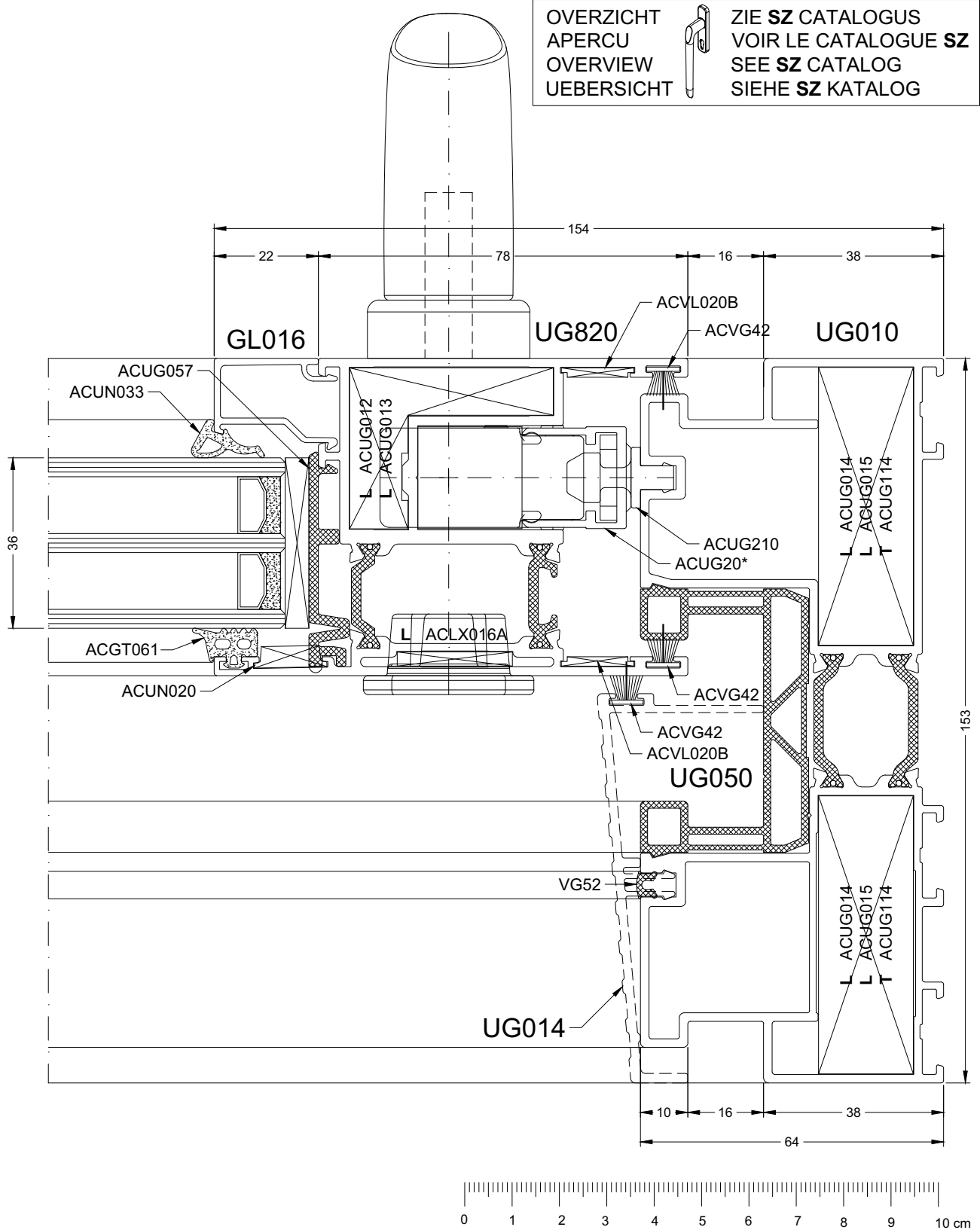
ULTRAGLIDE



TYPE103

168

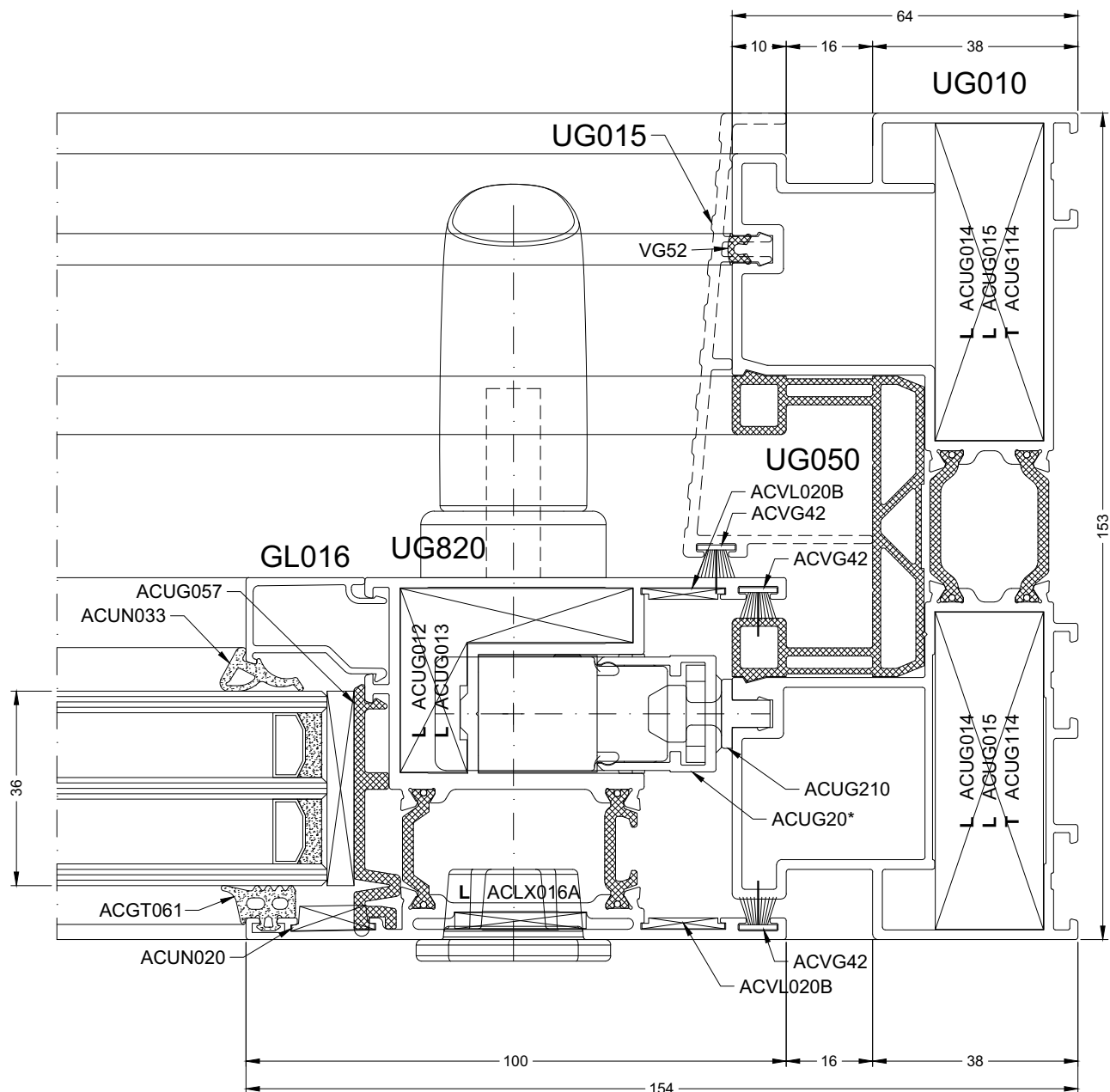
8/9/15



(SIDE)UG010-UG820(IN)(LS)

ULTRAGLIDE

101



OVERZICHT
APERCU
OVERVIEW
UEBERSICHT



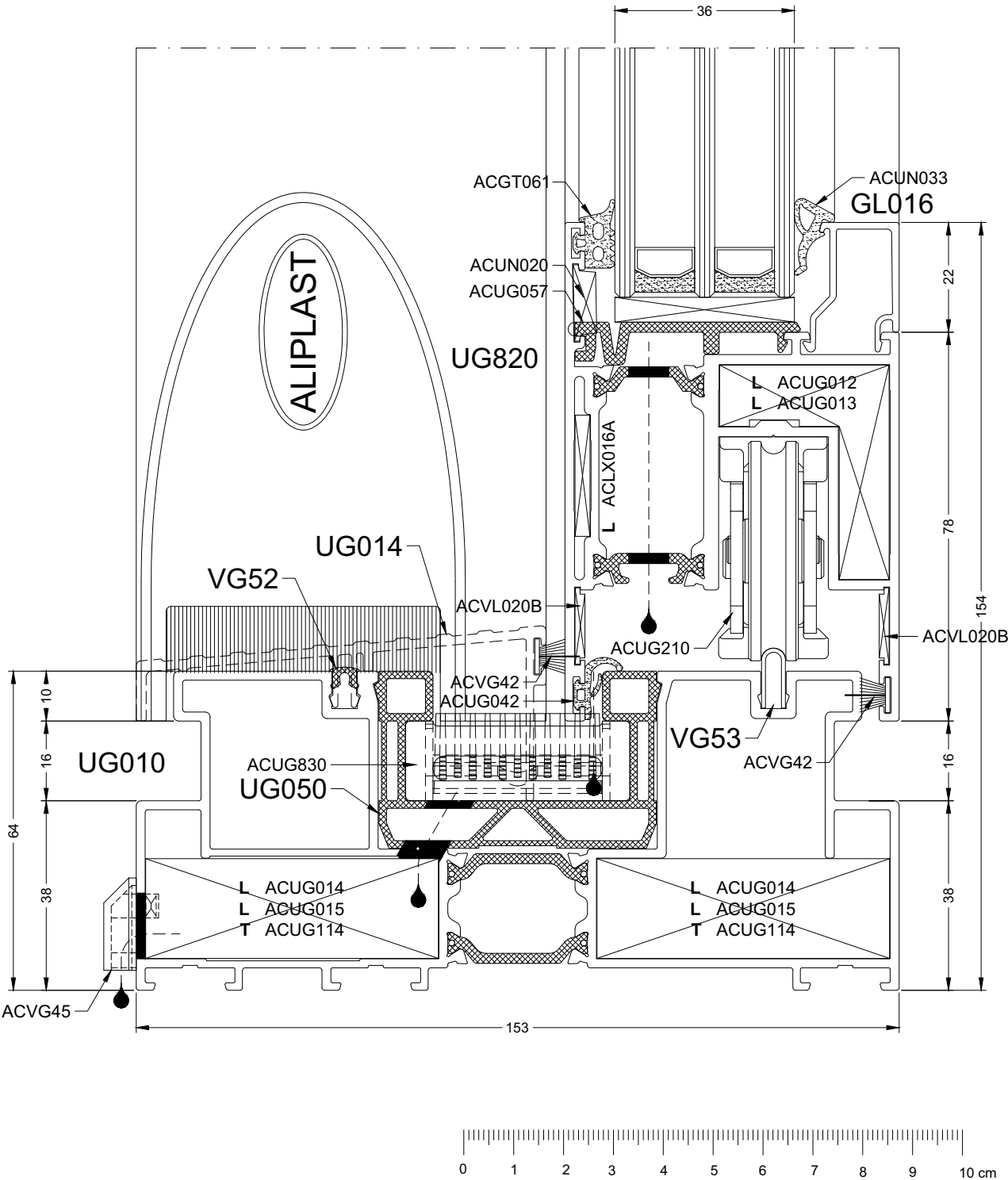
ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG



(SIDE)UG010-UG820(OUT)(LS)

170

8/9/15



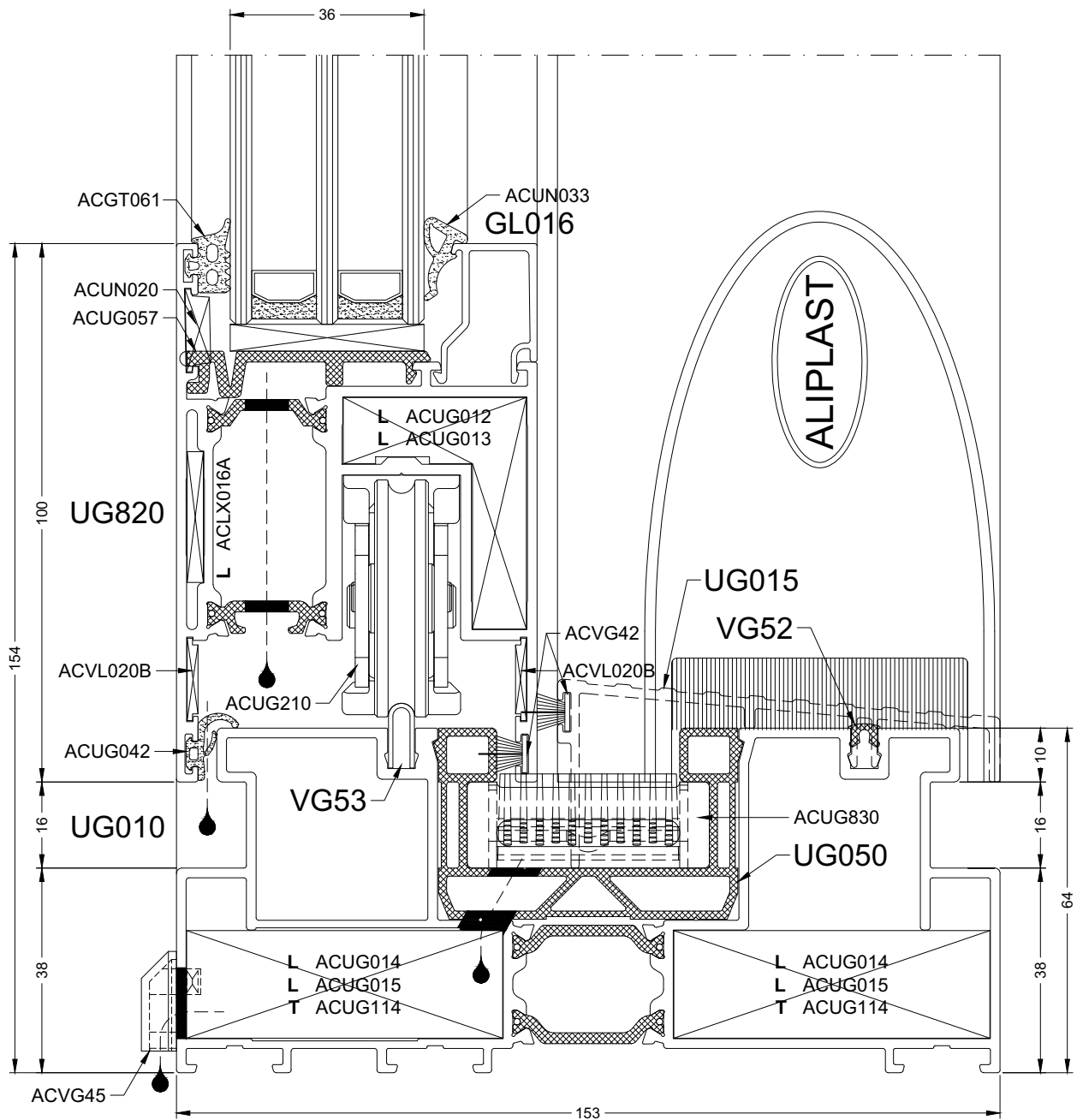
DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

(BOTTOM)UG010-UG820(IN)(LS)



ULTRAGLIDE

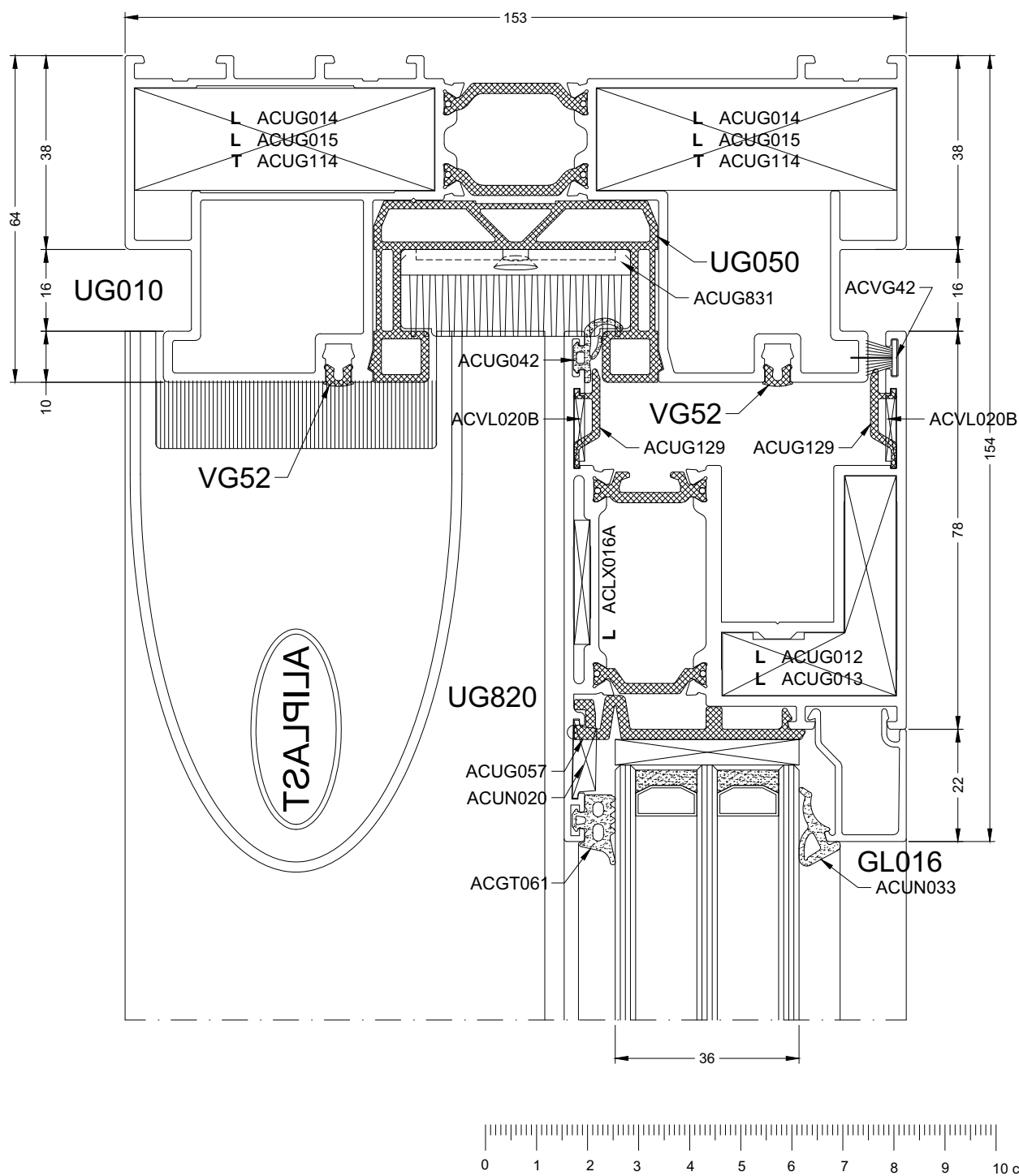
102



(BOTTOM)UG010-UG820(OUT)(LS)

172

8/9/15

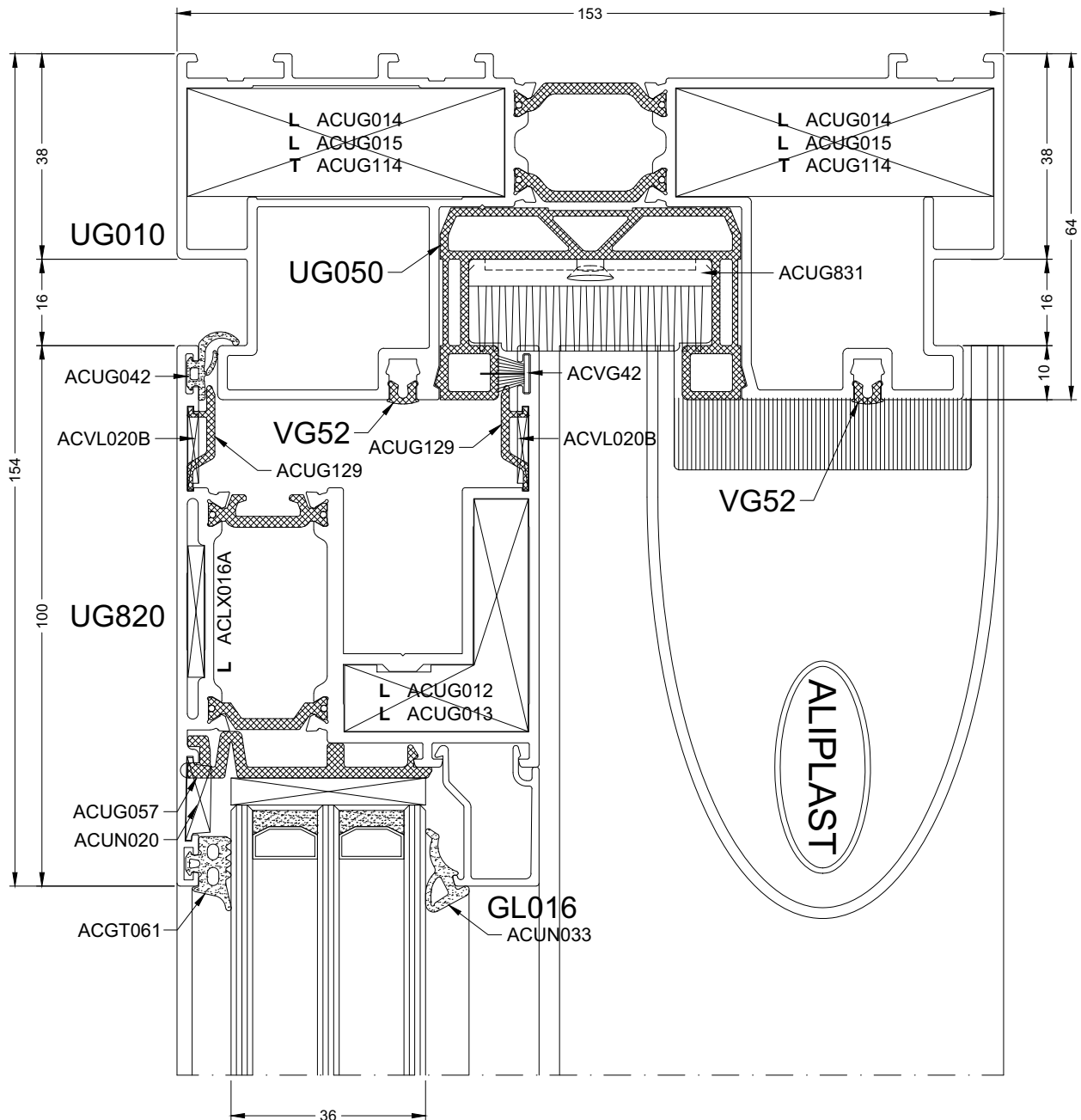


(TOP)UG010-UG820(IN)(LS)



ULTRAGLIDE

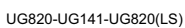
103



(TOP)UG010-UG820(OUT)(LS)

174

8/9/15



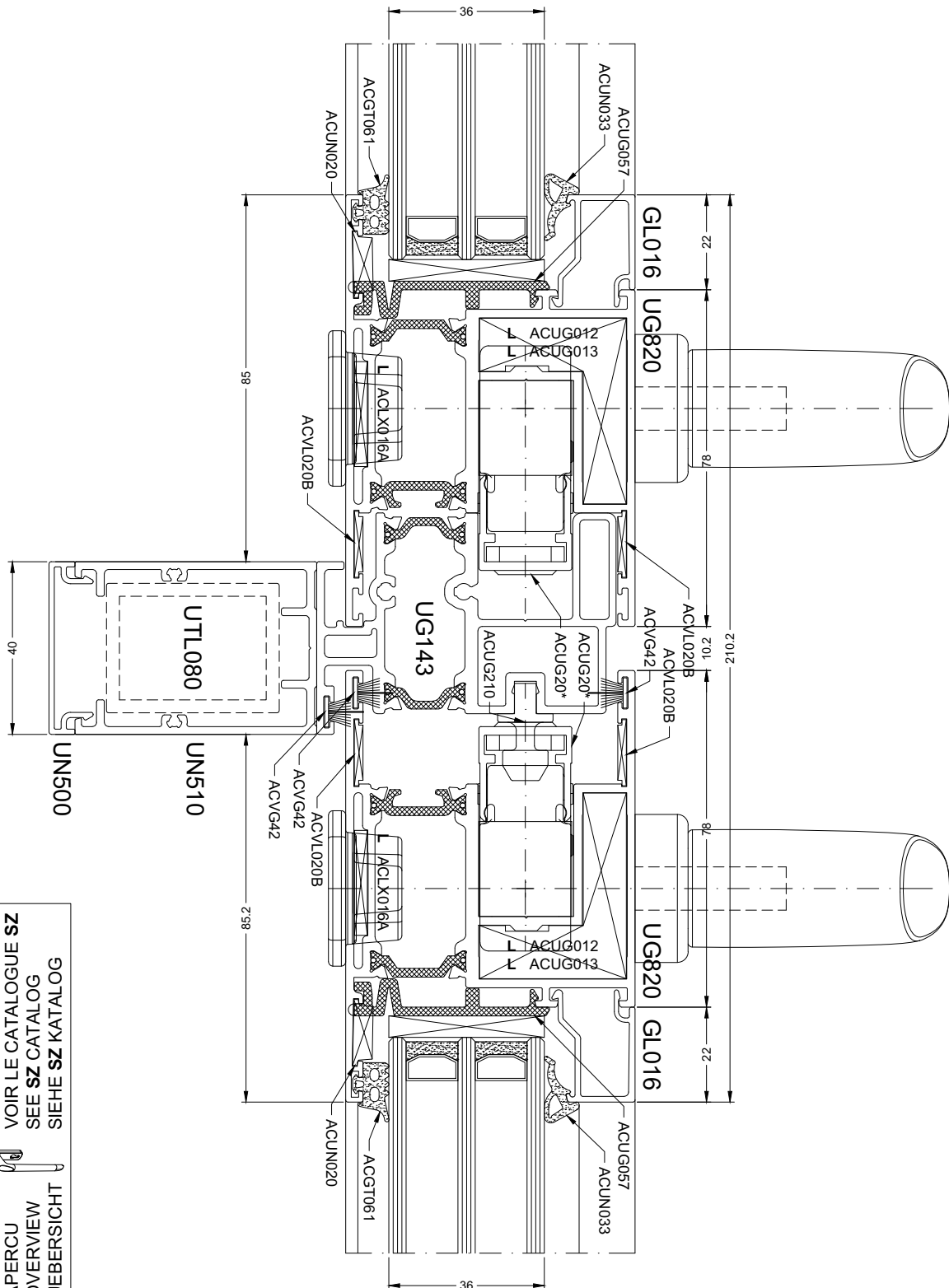
104



176

aliplast
member of

CORIALIS



OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

aliplast
member of



105

This technical drawing illustrates a detailed cross-section of a window frame assembly. The central element is a glass pane held by a multi-point locking system. Key components labeled include:

- ACVL020B**: Vertical locking bolts.
- ACVG042**: Gaskets or seals.
- UG032**, **UG820**, **UG852**, **UG851**, **UG830**: Various structural profiles and reinforcement elements.
- GL016**: Glass pane.
- L ACUG012**, **L ACUG013**: Locking pins or spacers.
- ACLX016A**: Locking mechanism components.
- ACUG057**, **ACUN033**: Weatherstripping or insulation components.
- ACUG210**, **ACUG20***: Additional sealing or support parts.
- ACGT061**: Corner fasteners or clips.
- ACUN020**, **ACUG842**: Fasteners or mounting hardware.

Dimensions are provided in millimeters:

- Overall width: 125 mm.
- Distance from left edge to center: 25 mm.
- Distance from center to right edge: 78 mm.
- Distance from right edge to next profile: 22 mm.
- Height of the main frame section: 36 mm.
- Total height of the assembly: 153 mm.
- Bottom width segments: 100 mm and 25 mm.

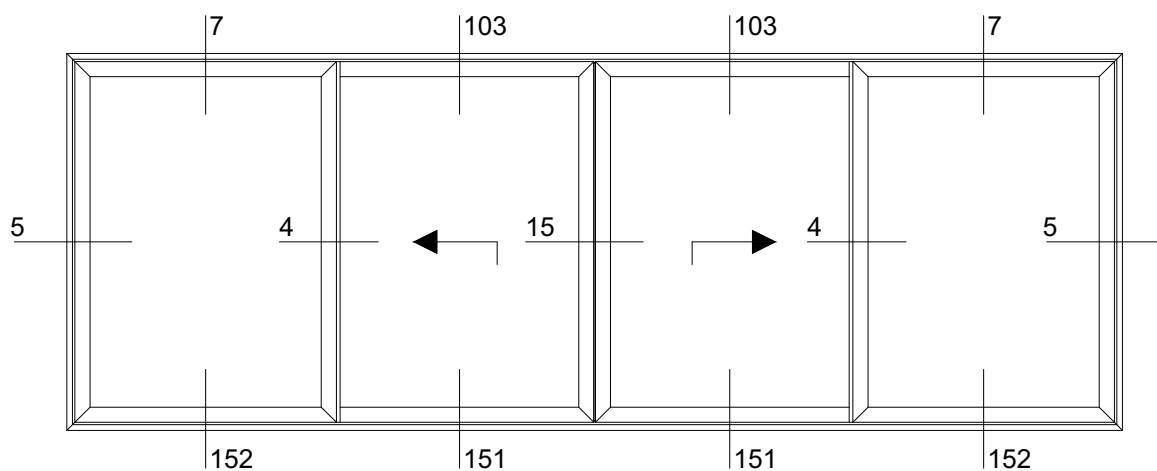
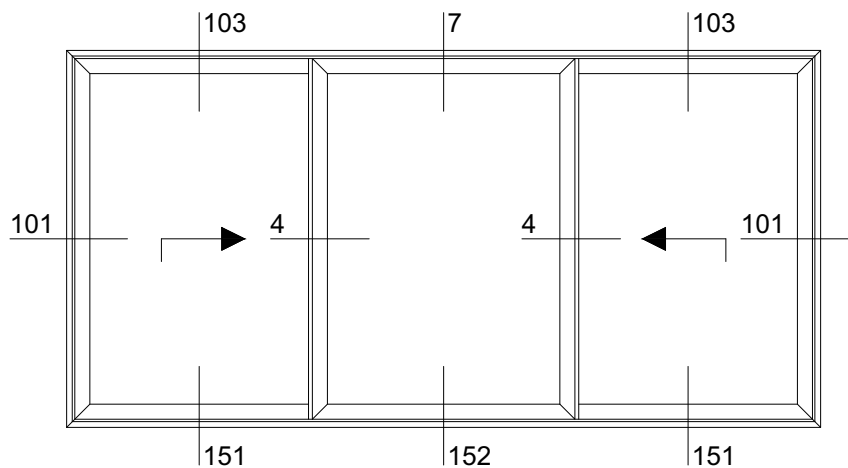
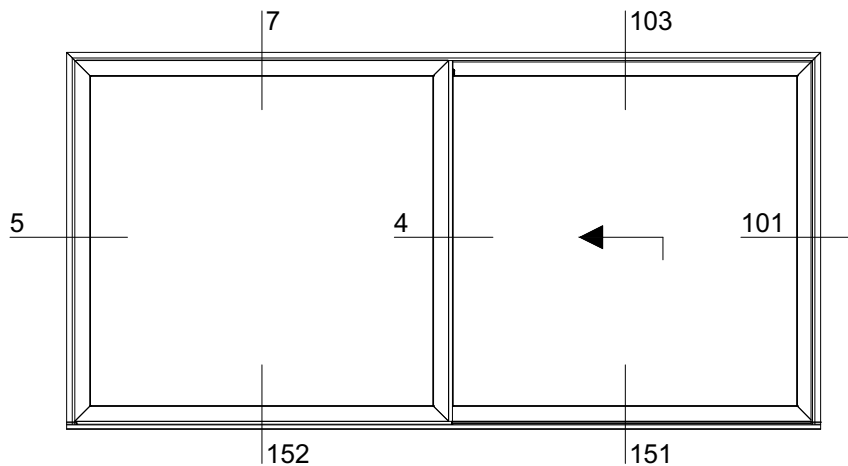


178

aliplast
member of

CORIALIS

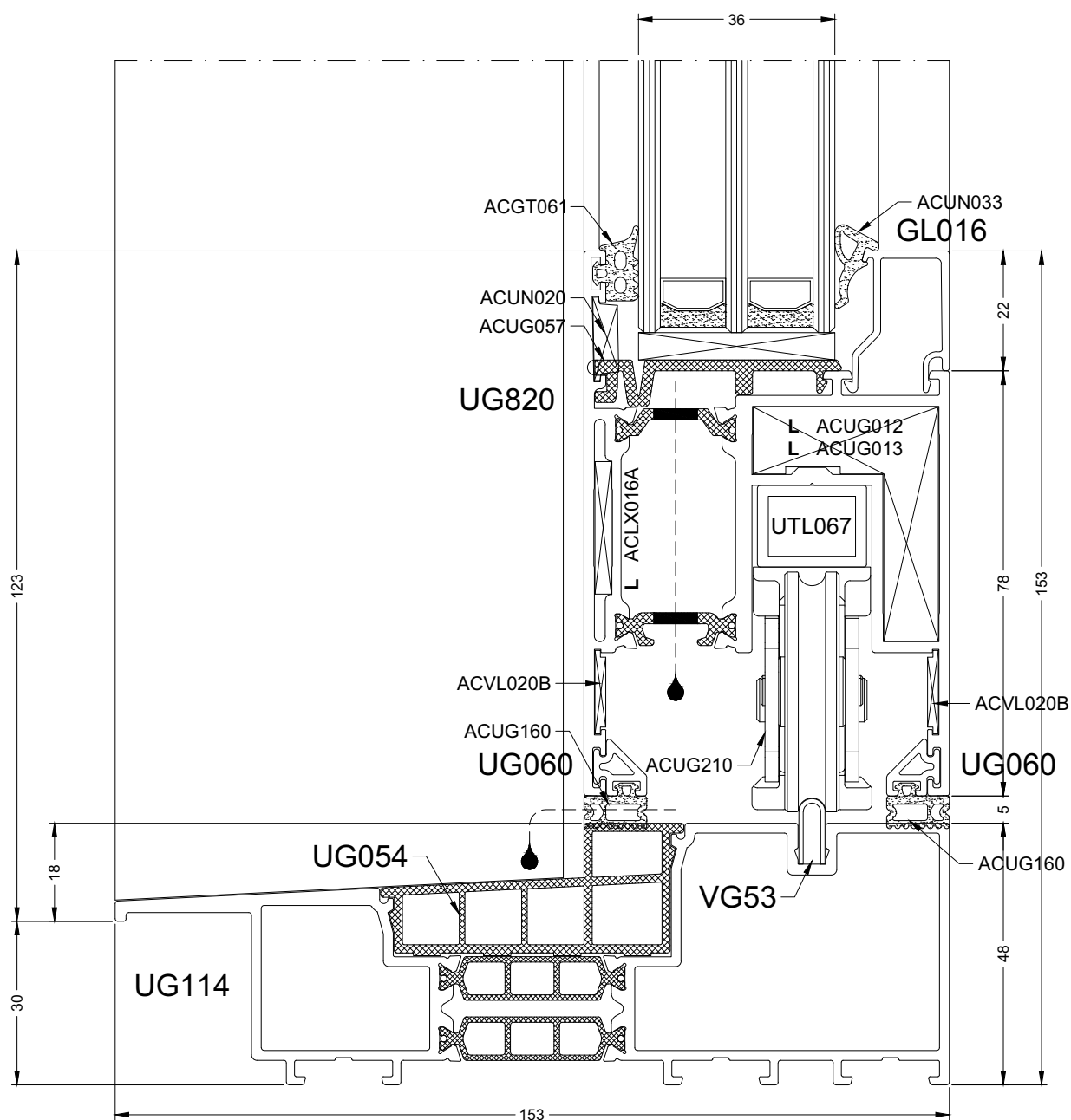
VLAKKE BODEM / FOND PLAT FLACHER BODEN / FLAT BOTTOM



TYPE151

ULTRAGLIDE

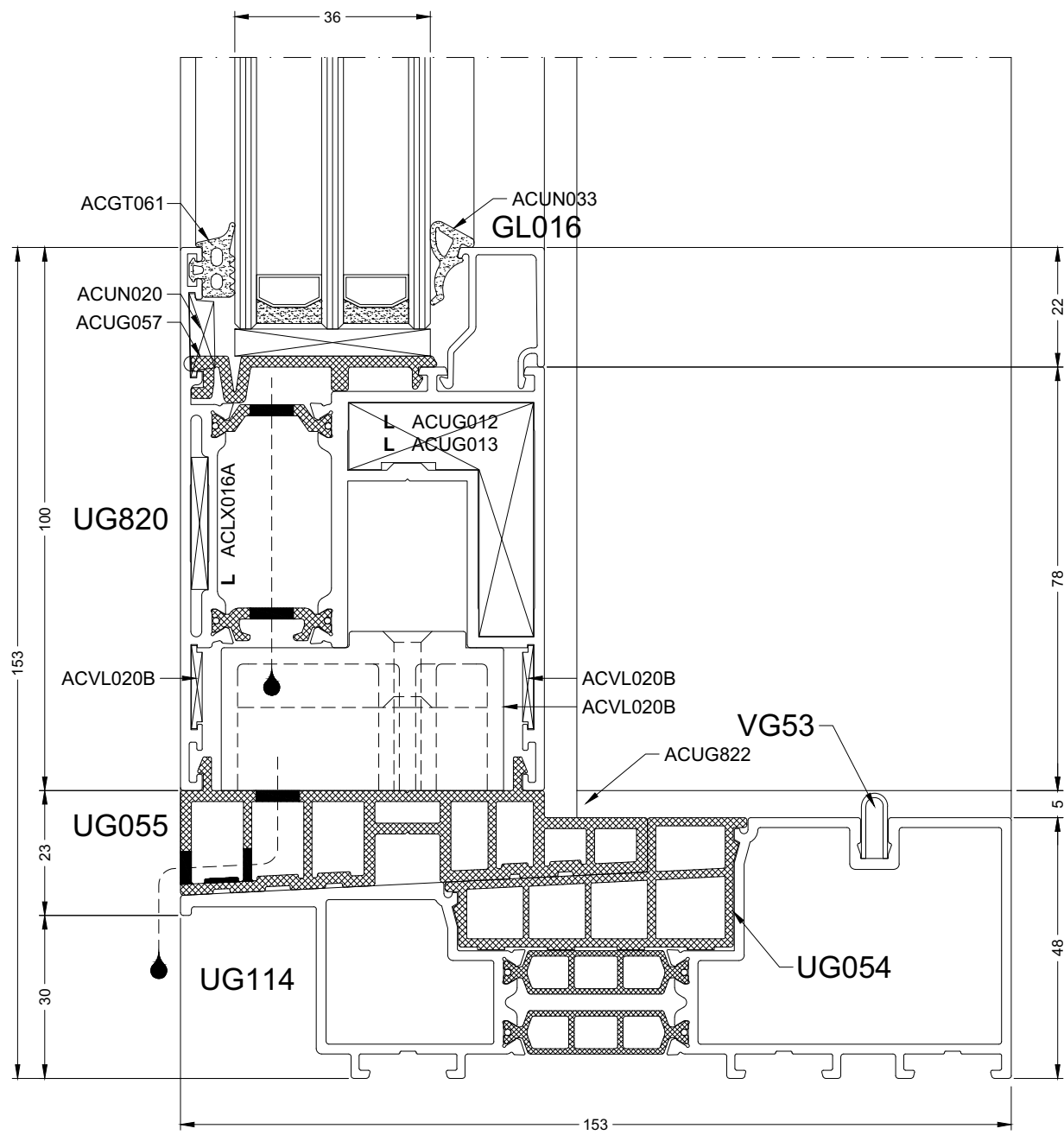
151A



(BOTTOM)UG114-UG820(IN)(LS)

180

8/9/15

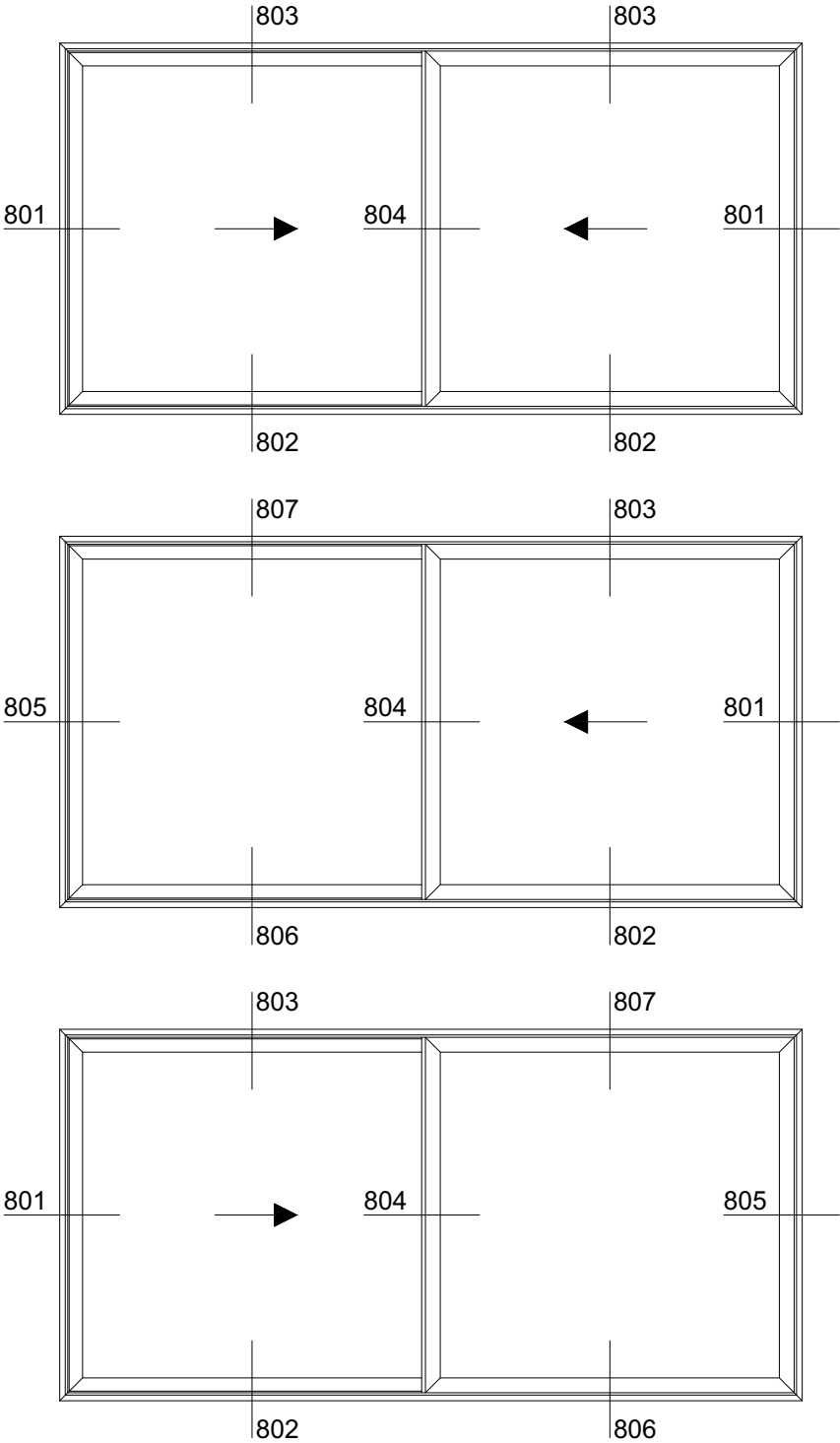


(BOTTOM)UG114-UG820(OUT)(FIX)(LS)



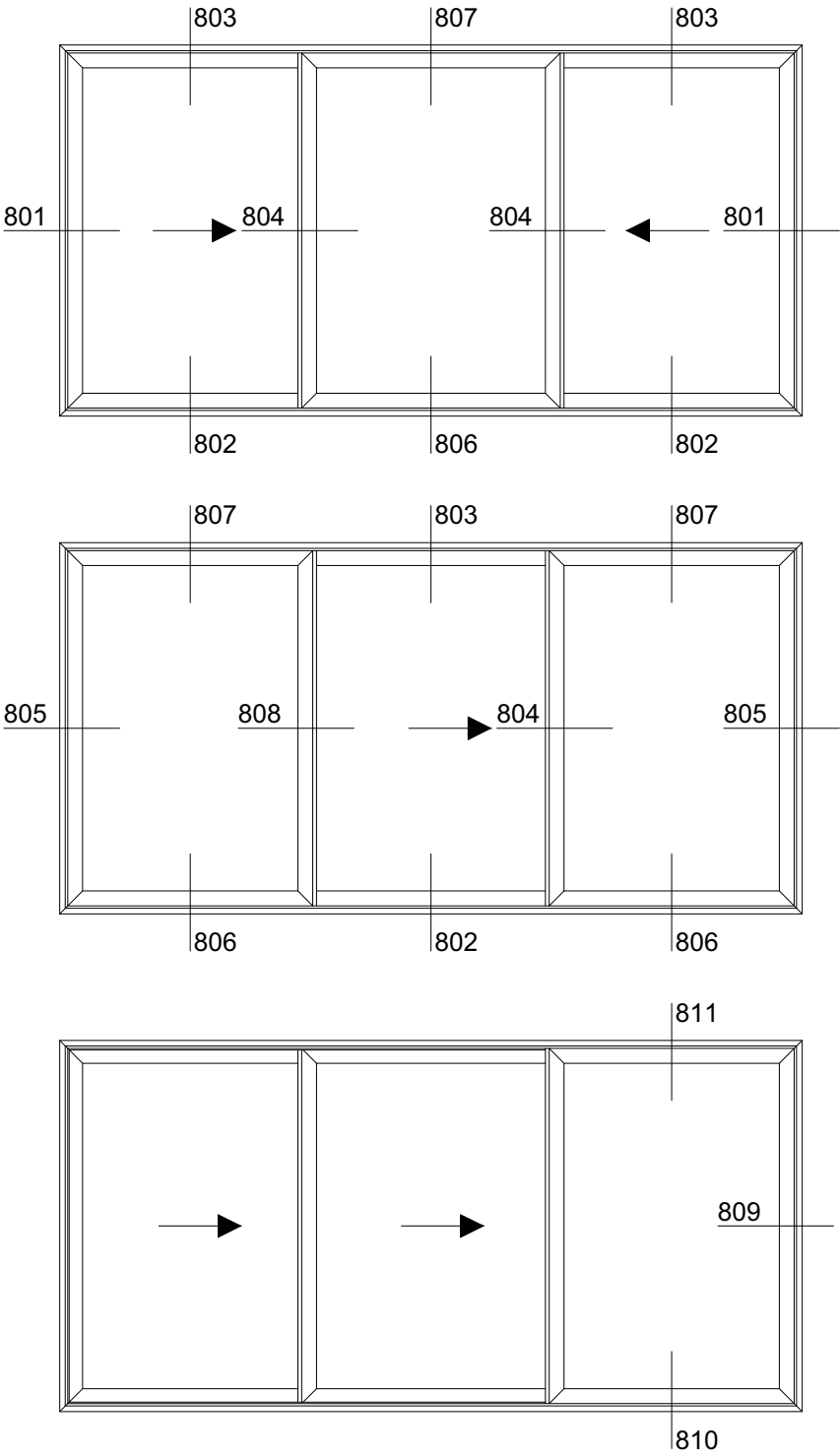
ULTRAGLIDE

UGi



TYPE801

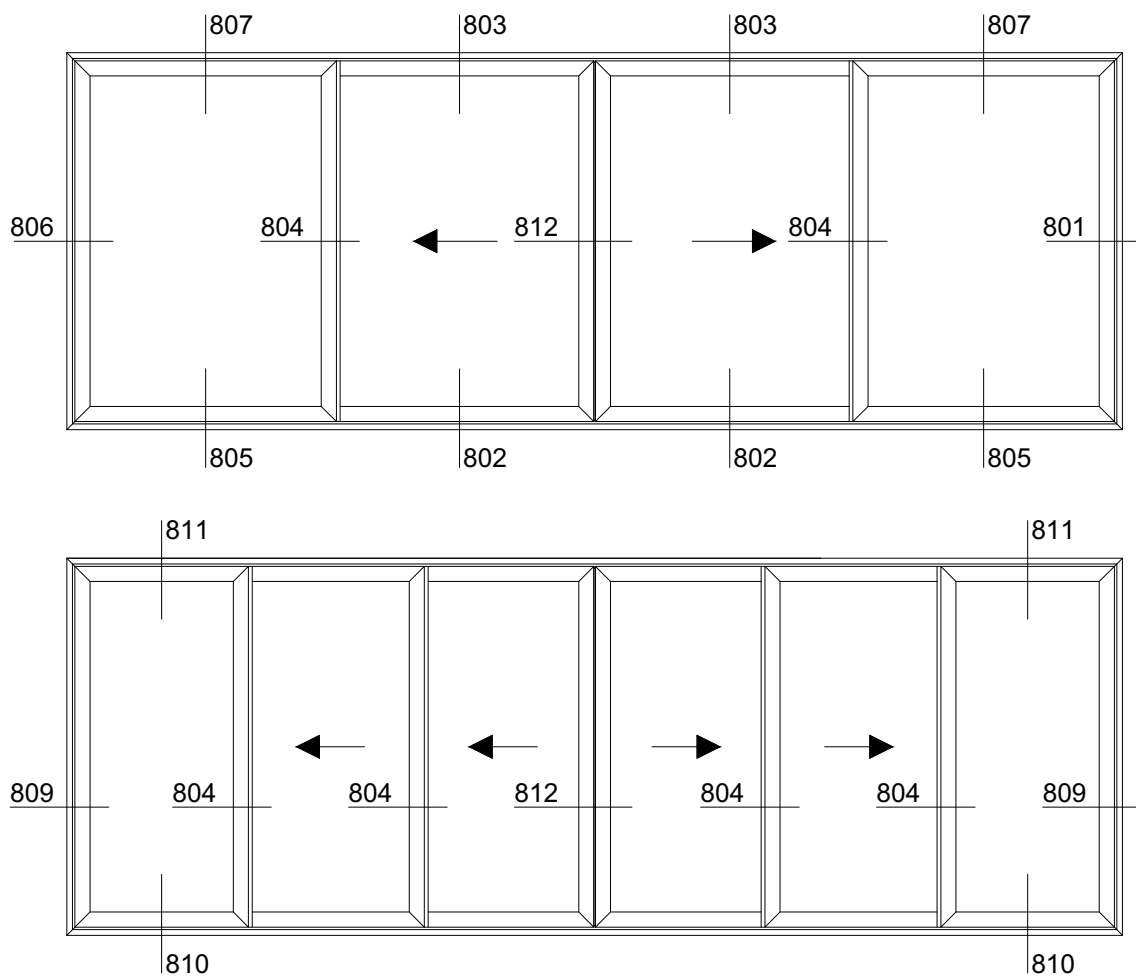
UGi



DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

ULTRAGLIDE

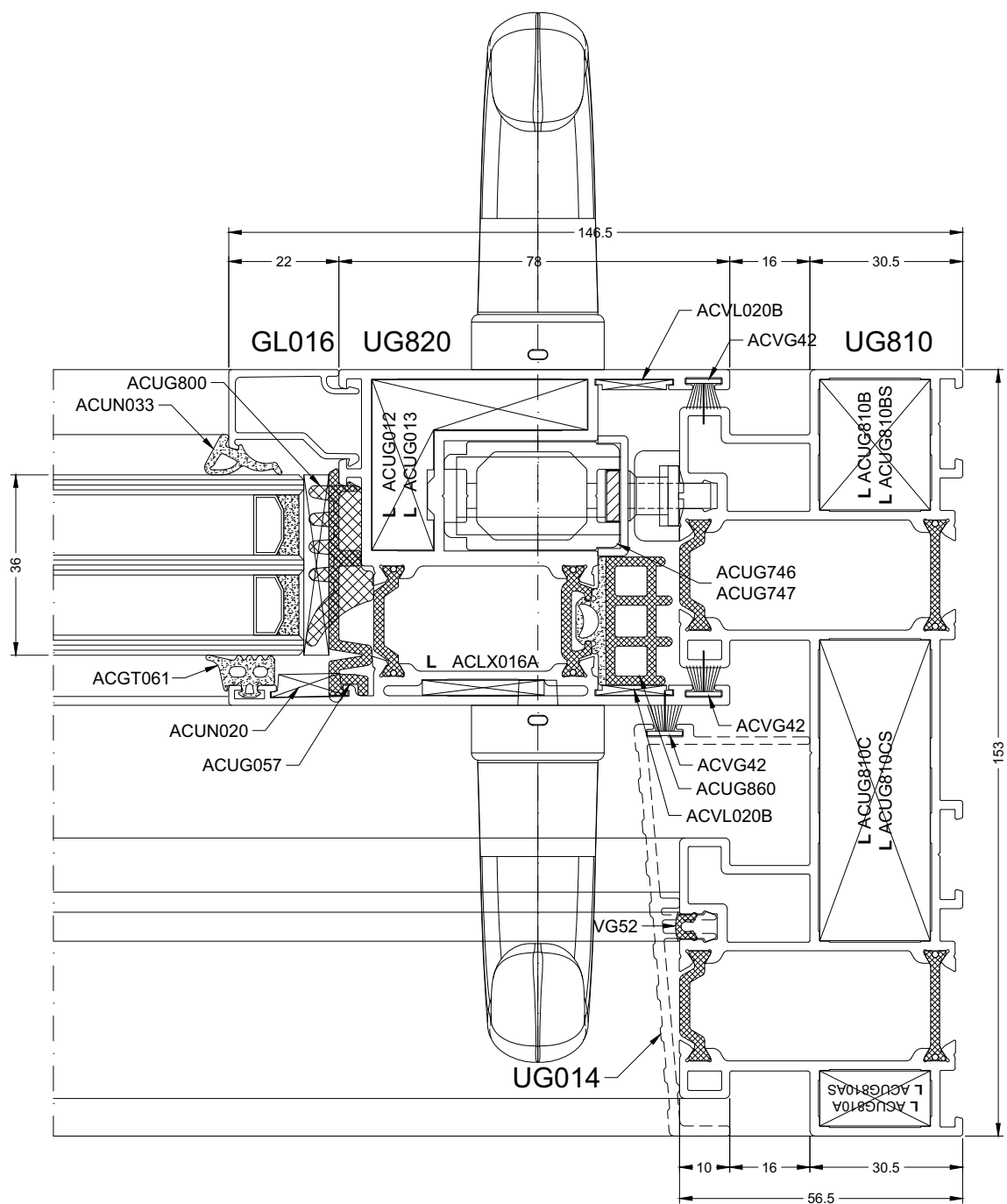
UGi



TYPE803

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG



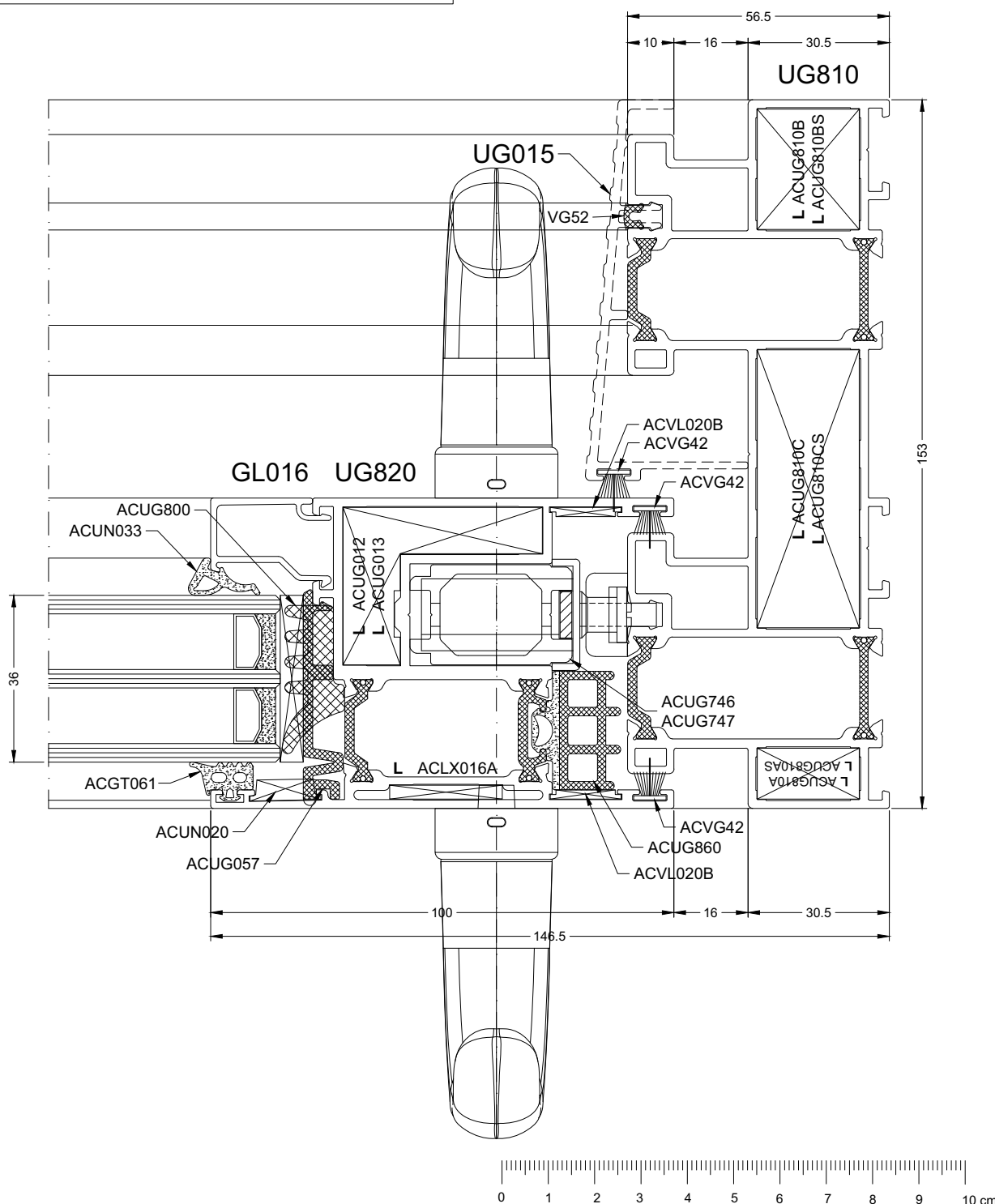
(SIDE)UG810-UG820(IN)

ULTRAGLIDE

801

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

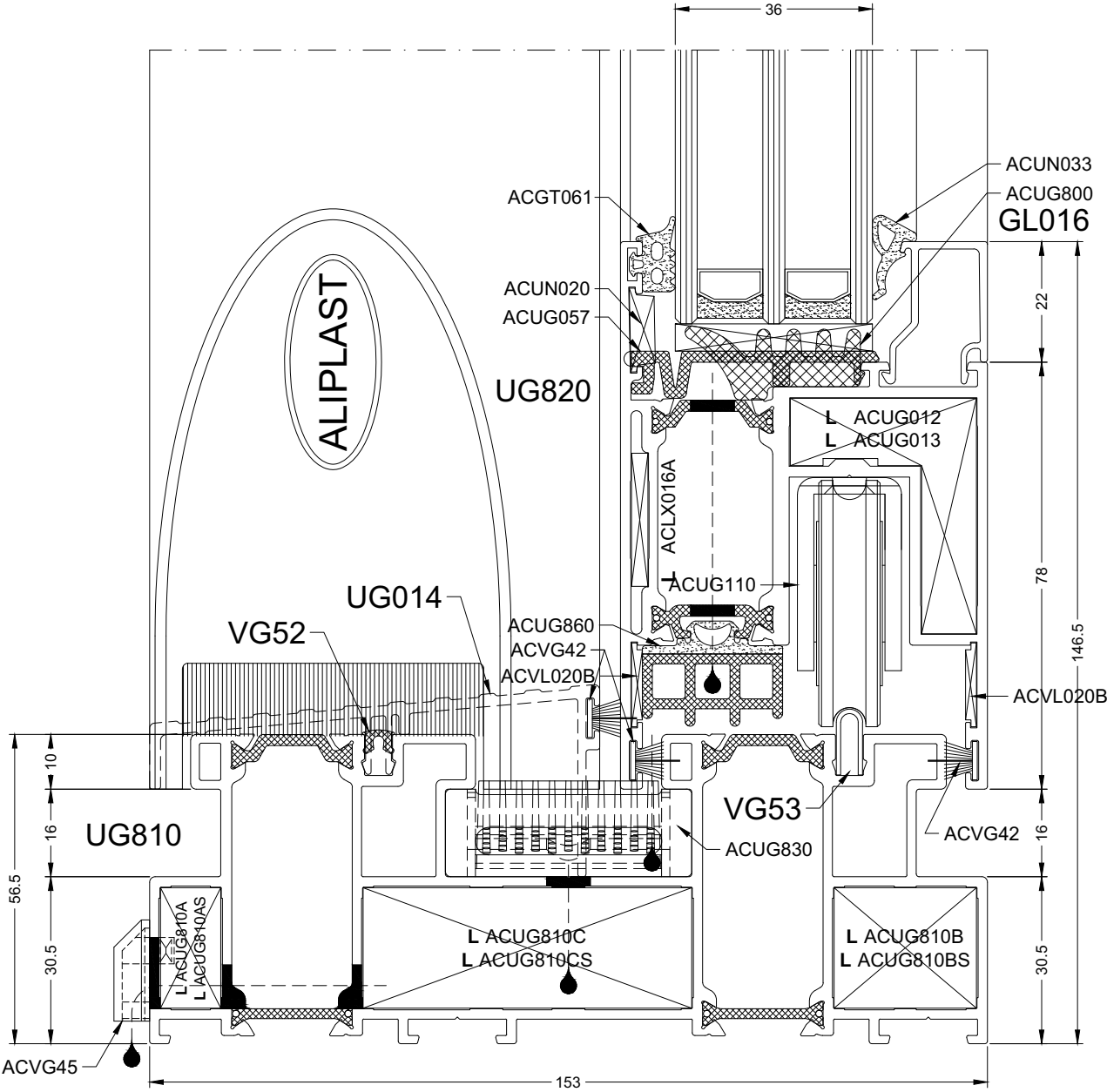
ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG



(SIDE)UG810-UG820(OUT)

186

8/9/15



DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

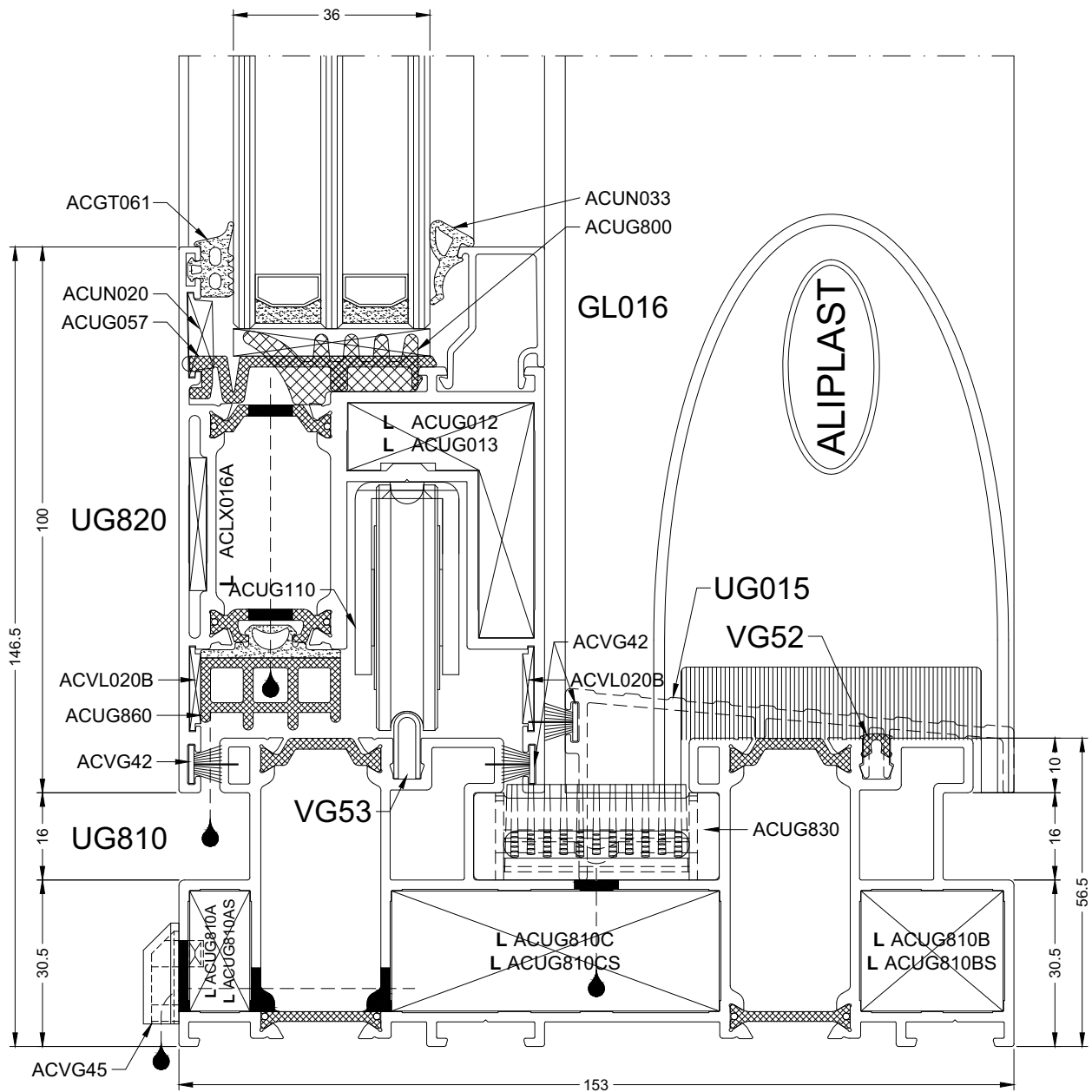
(BOTTOM)UG810-UG820(IN)

aliplast
member of



ULTRAGLIDE

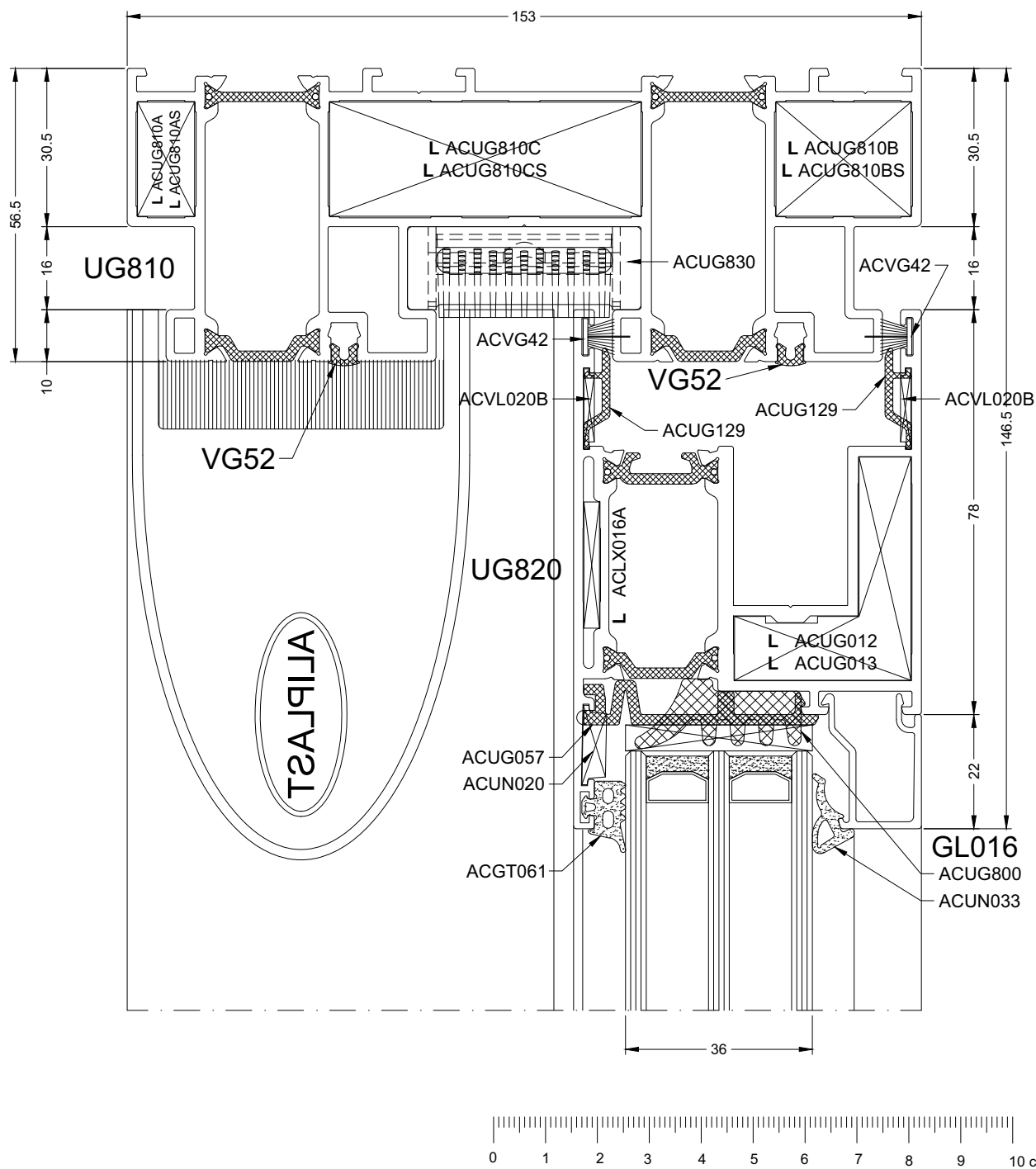
802



(BOTTOM)UG810-UG820(OUT)

188

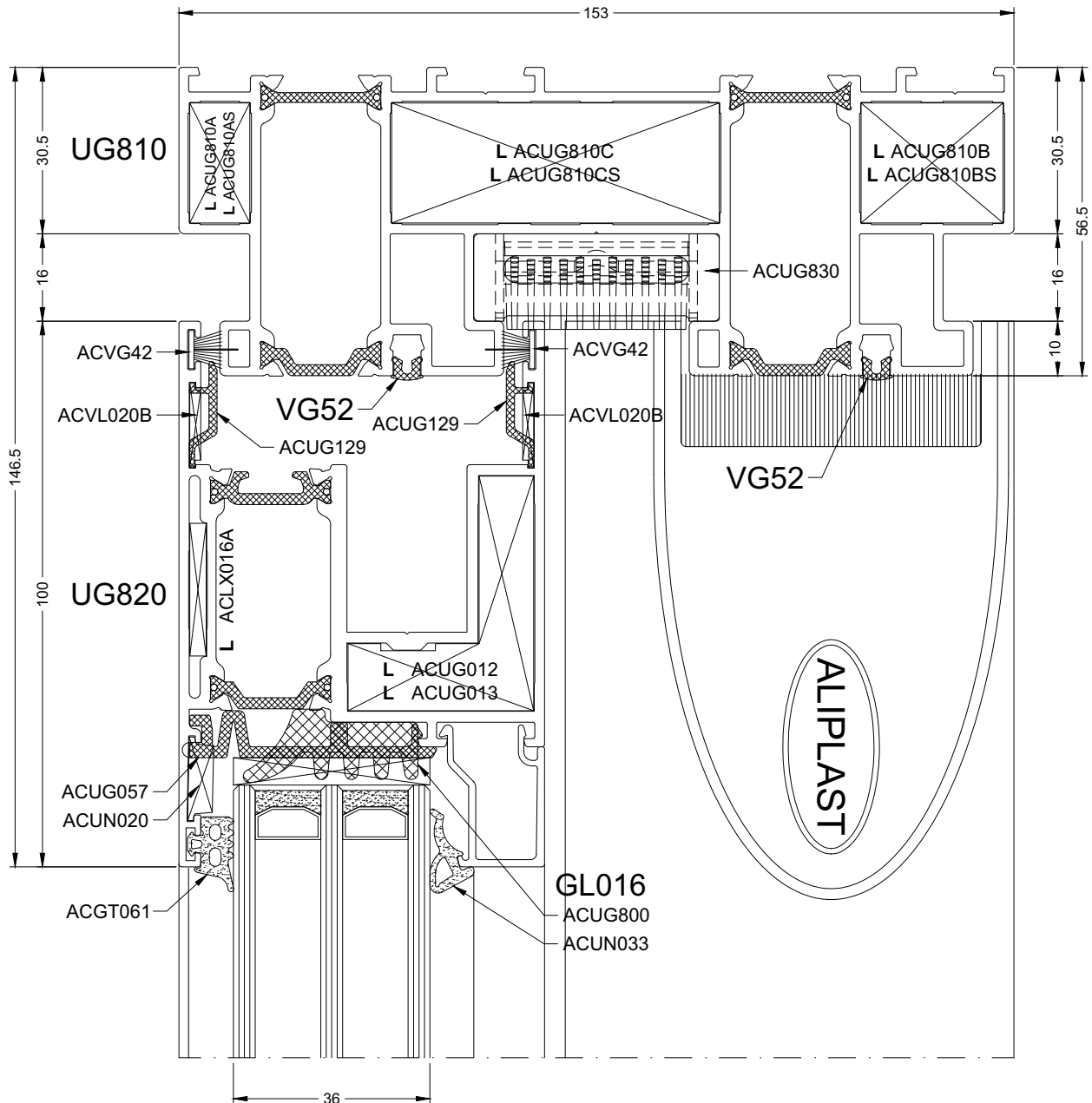
8/9/15



(TOP)UG810-UG820(IN)

ULTRAGLIDE

803



(TOP)UG810-UG820(OUT)

190

8/9/15

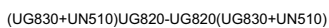


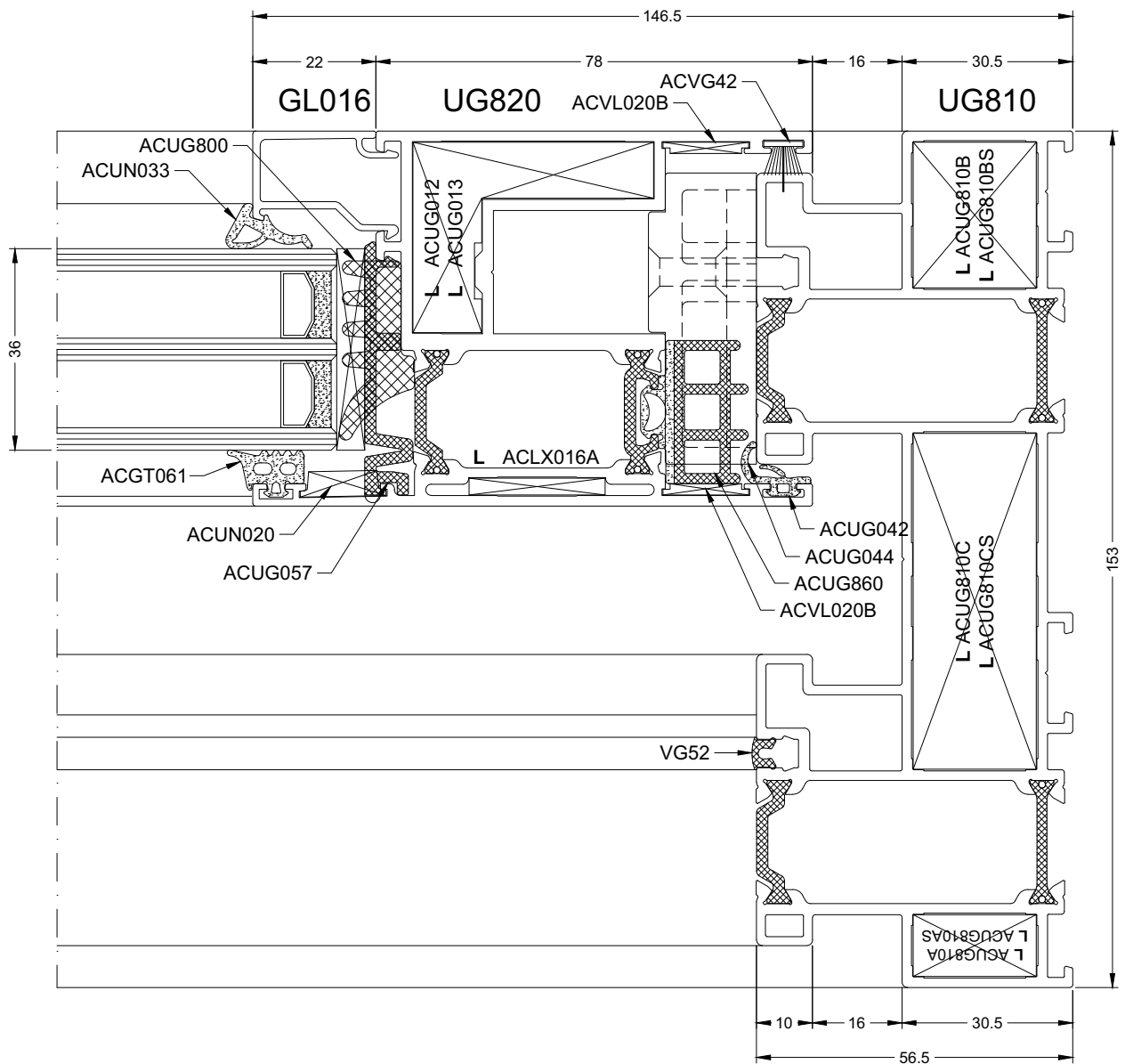
aliplast
member of



8/9/15

804





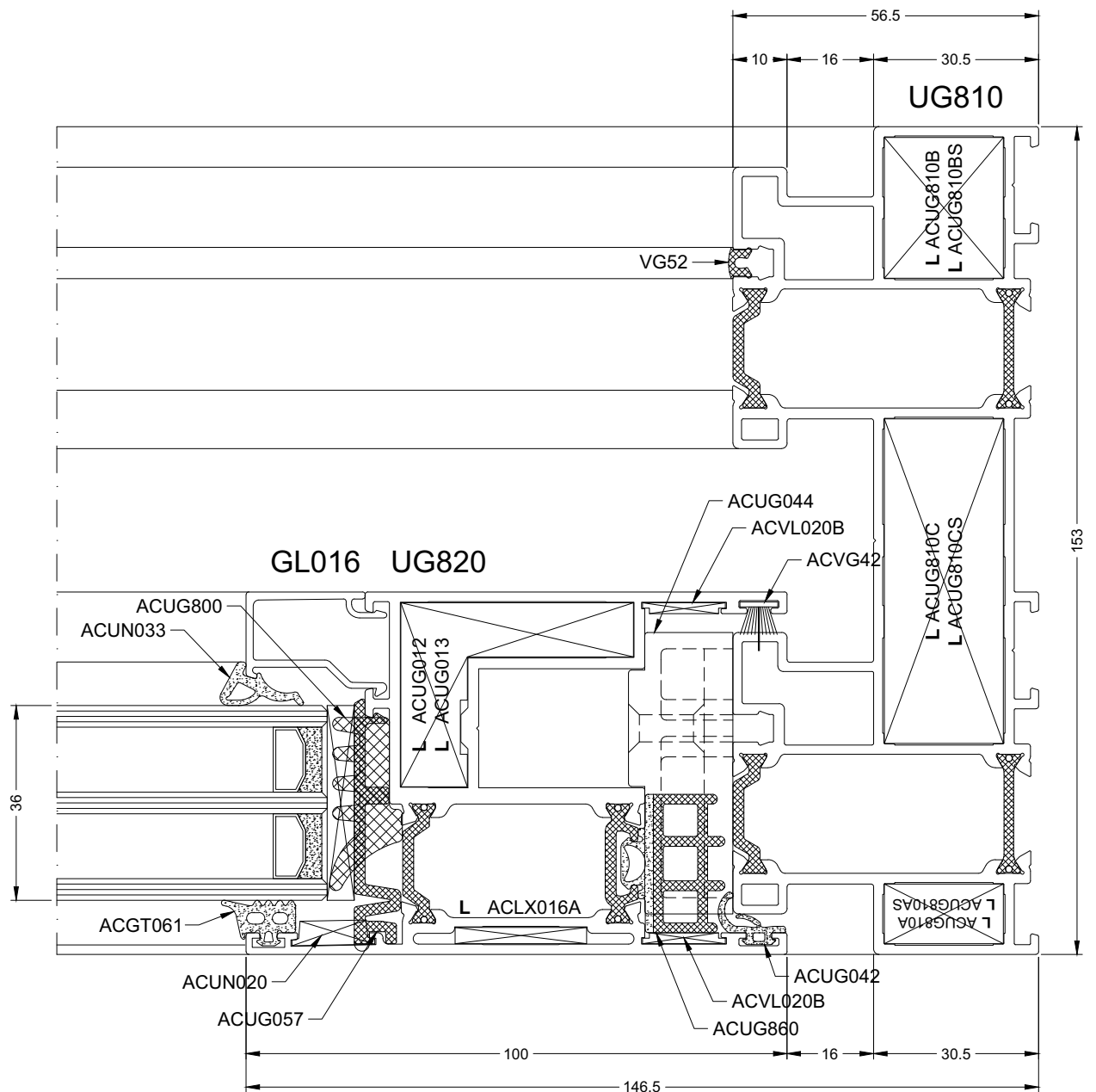
(SIDE)UG810-UG820(IN)(FIX)

aliplast
member of



ULTRAGLIDE

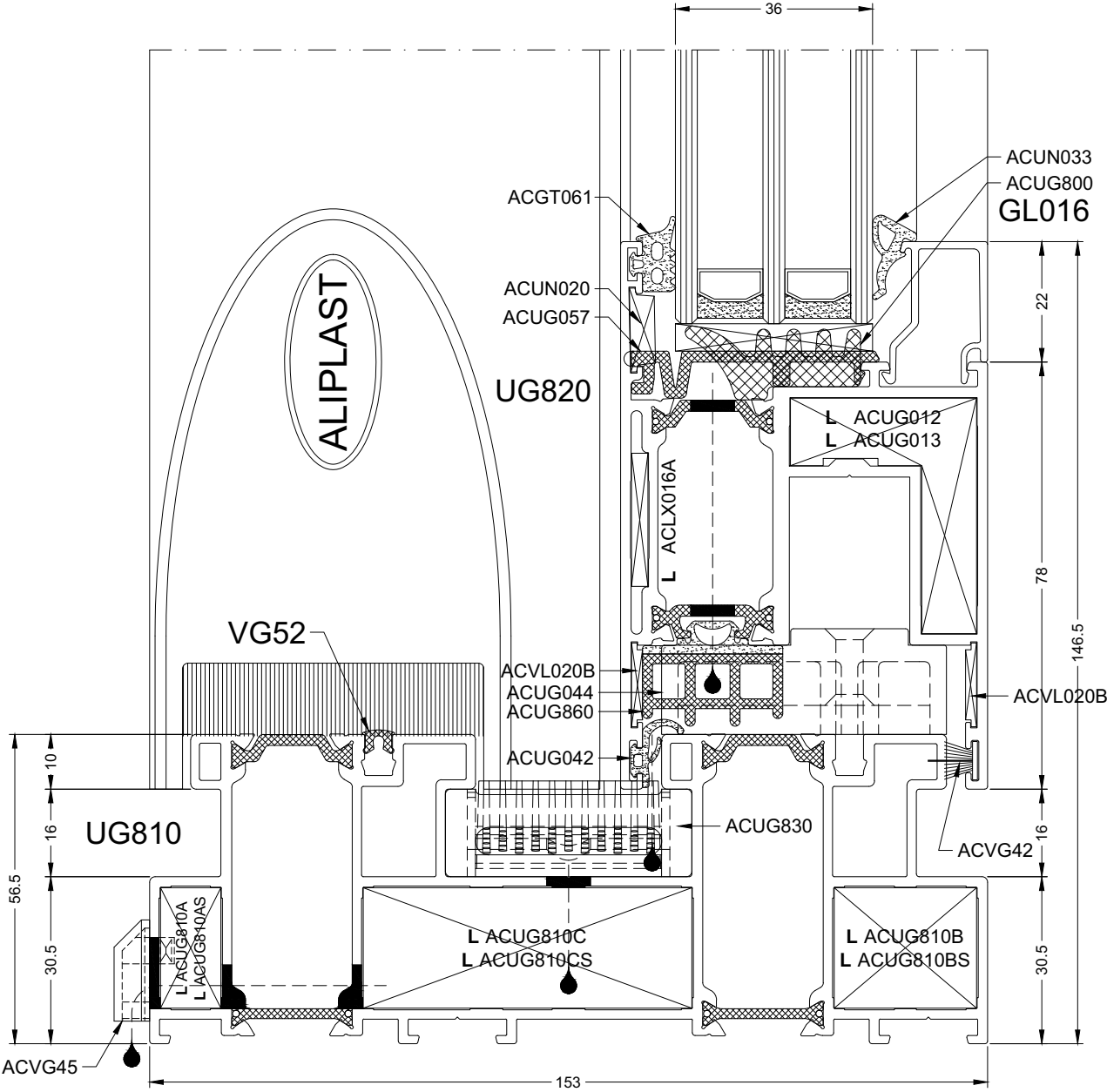
805



(SIDE)UG810-UG820(OUT)(FIX)

194

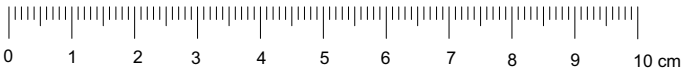
8/9/15



DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

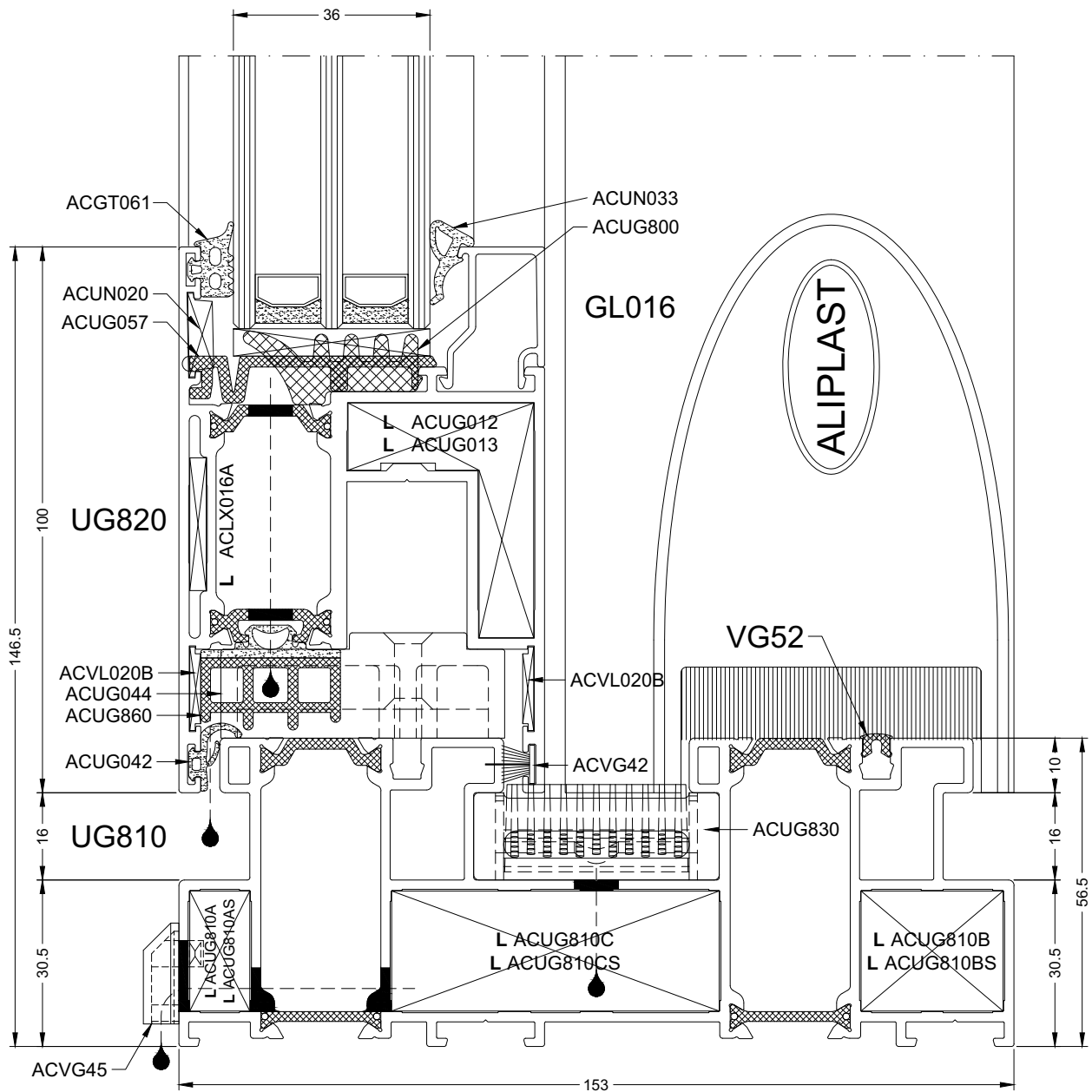
(BOTTOM)UG810-UG820(IN)(FIX)

aliplast
member of



ULTRAGLIDE

806

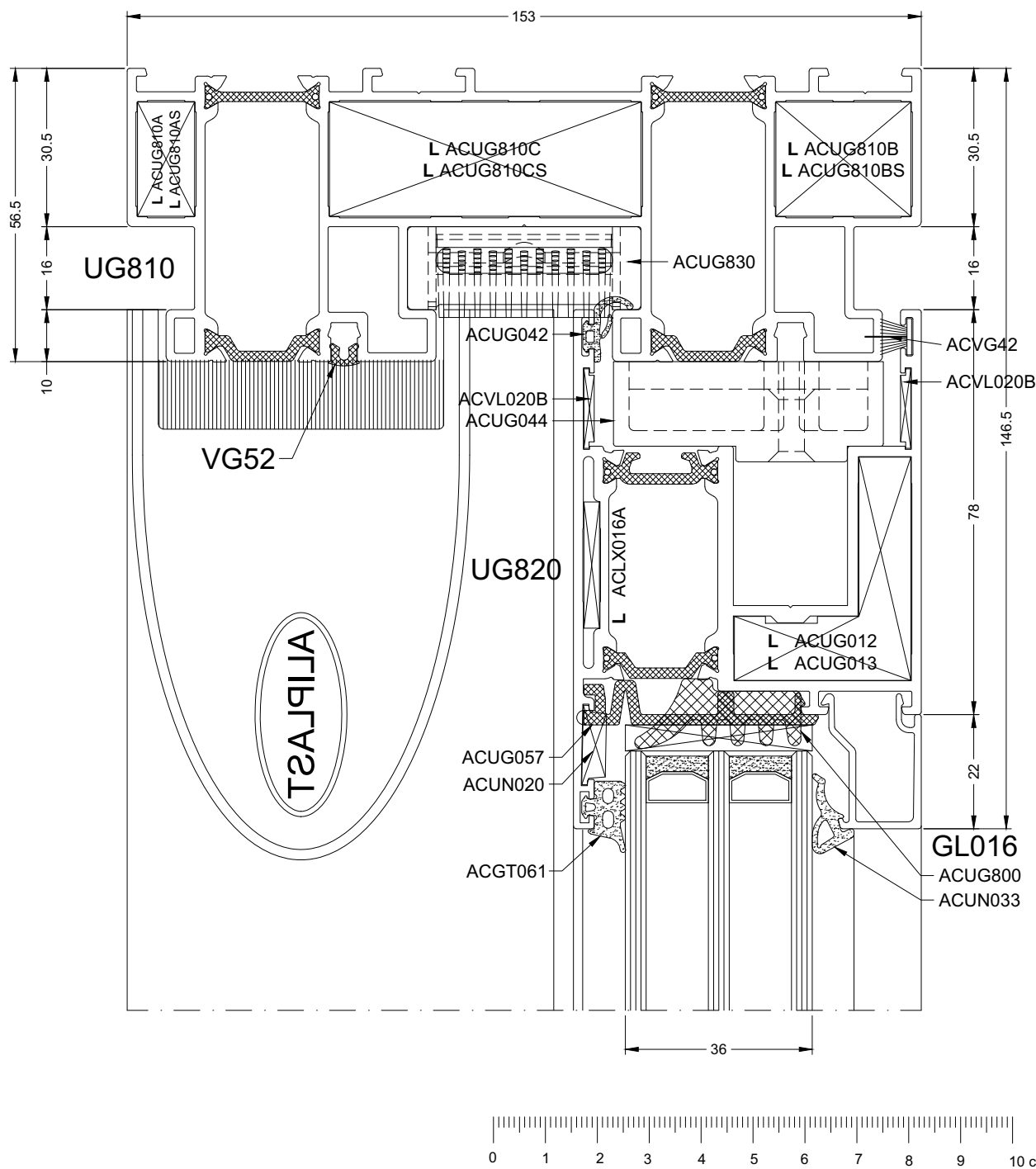


(BOTTOM)UG810-UG820(OUT)(FIX)

196

8/9/15

807

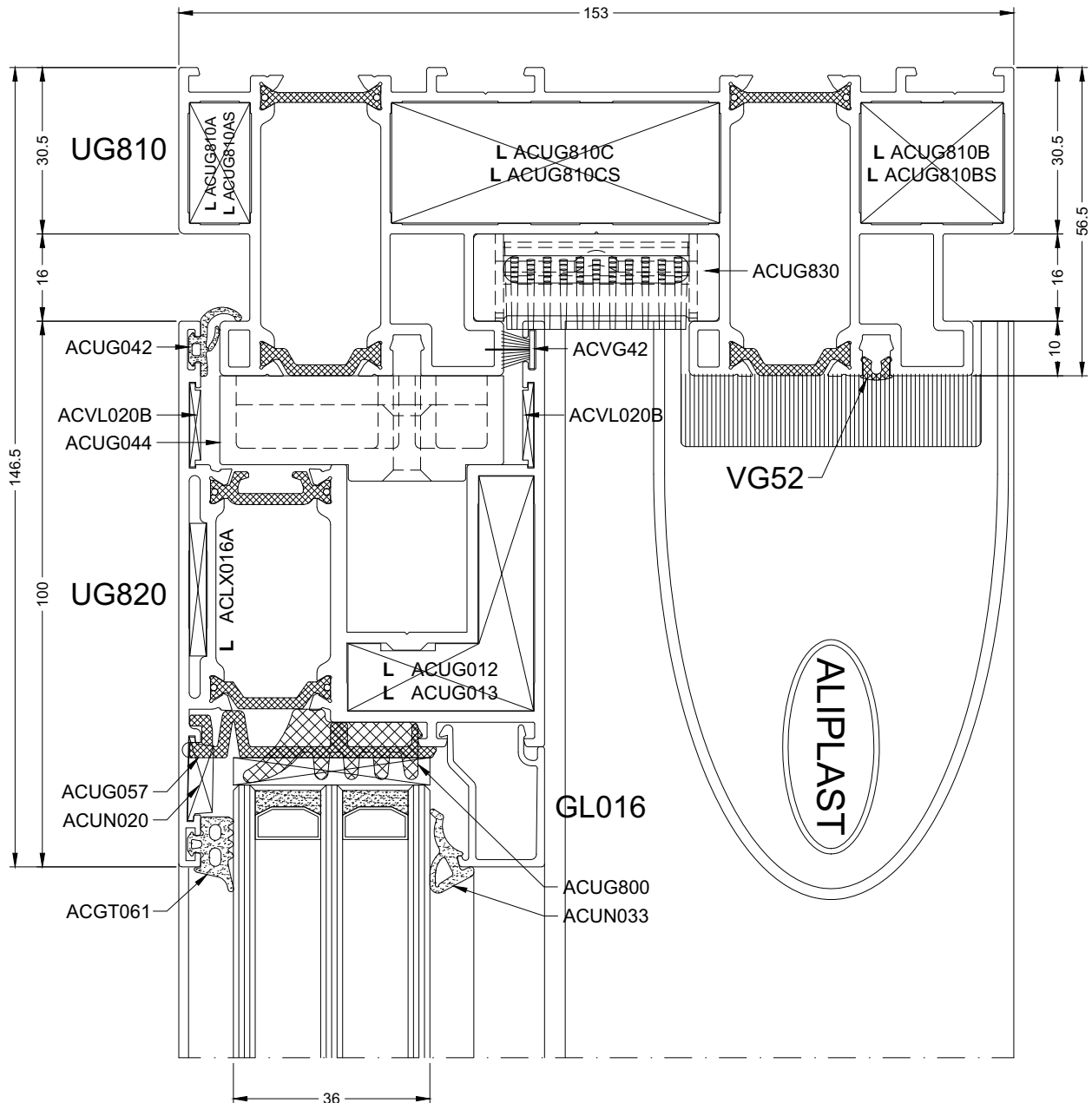


DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

(TOP)UG810-UG820(IN)(FIX)

ULTRAGLIDE

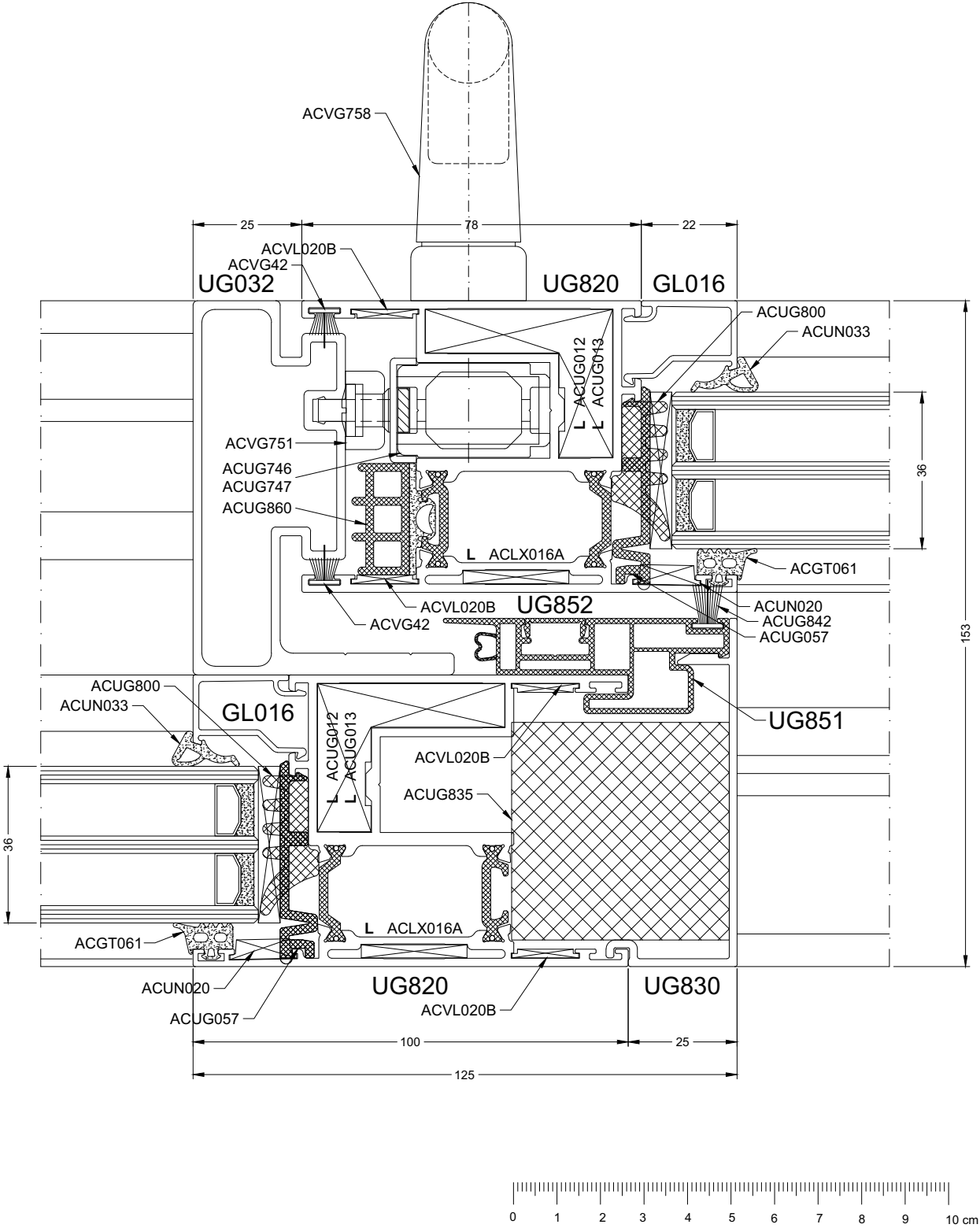
807



(TOP)UG810-UG820(OUT)(FIX)

198

8/9/15

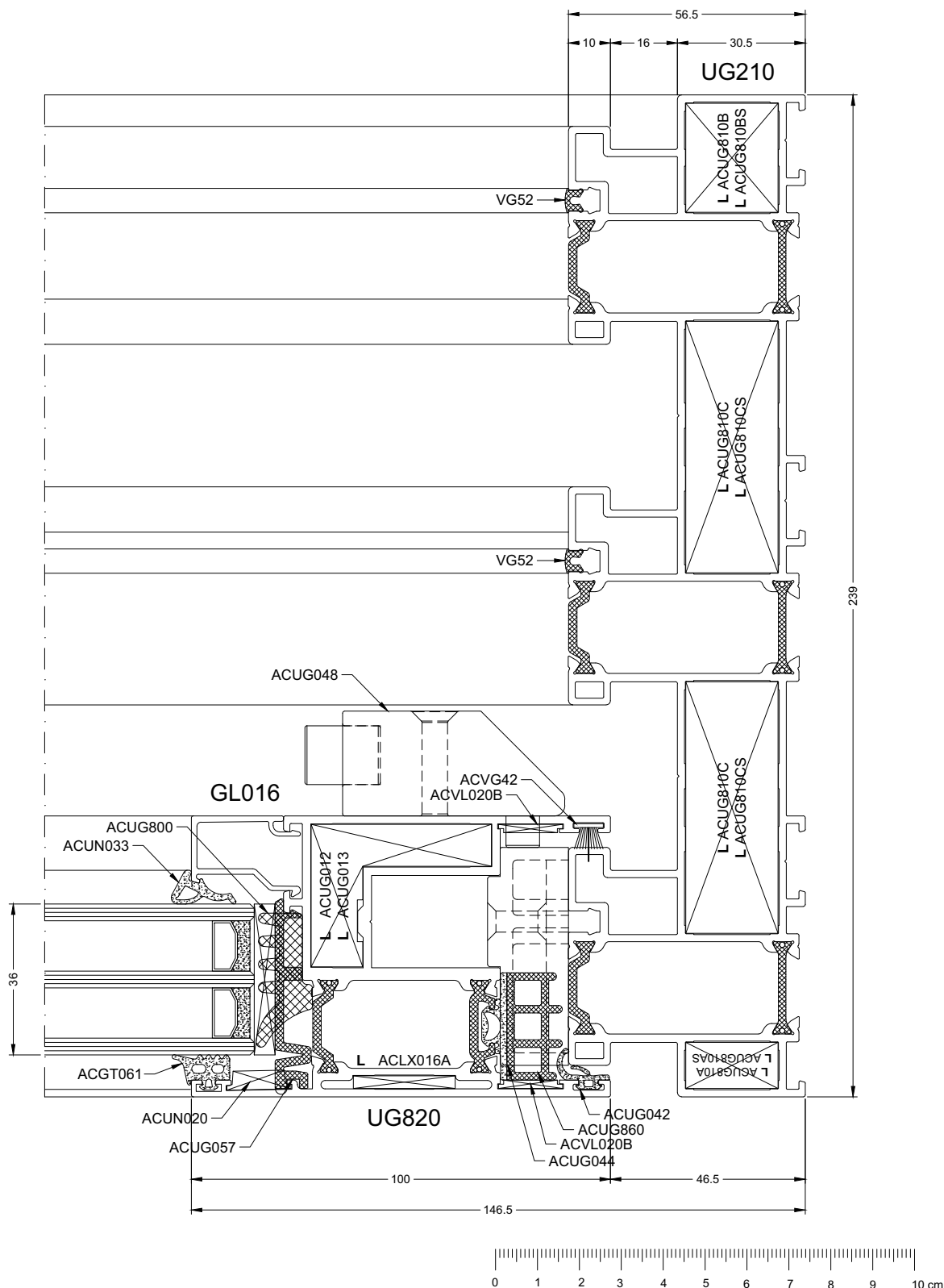


DOORSNEDETEKENINGEN - SECTION DE NOEUDS - PROFILKOMBINATIONEN - SECTION DRAWINGS

(UG032)UG820-UG820(UG830)

ULTRAGLIDE

809

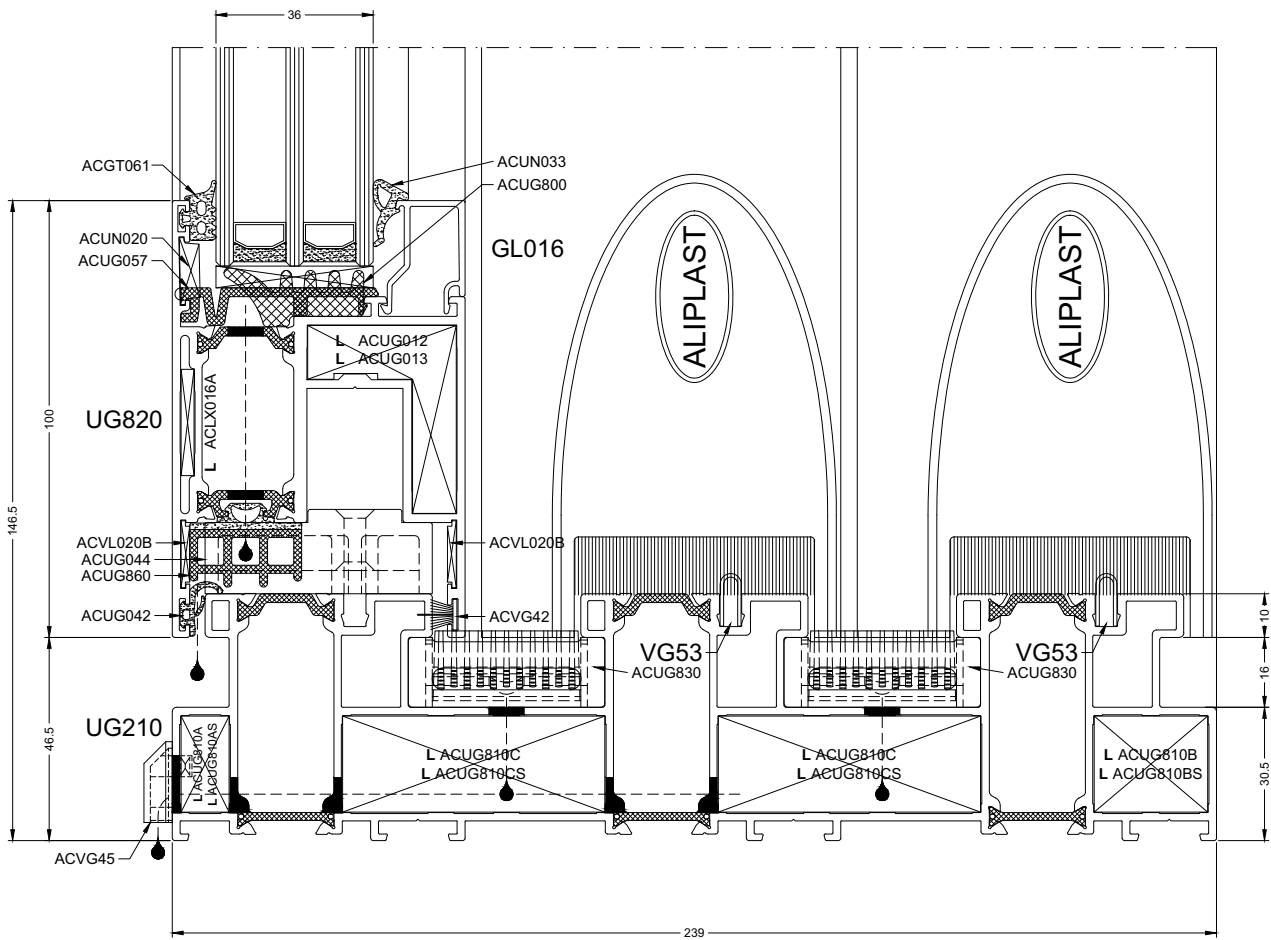


(SIDE)UG210-UG820(OUT)(FIX)

200

8/9/15

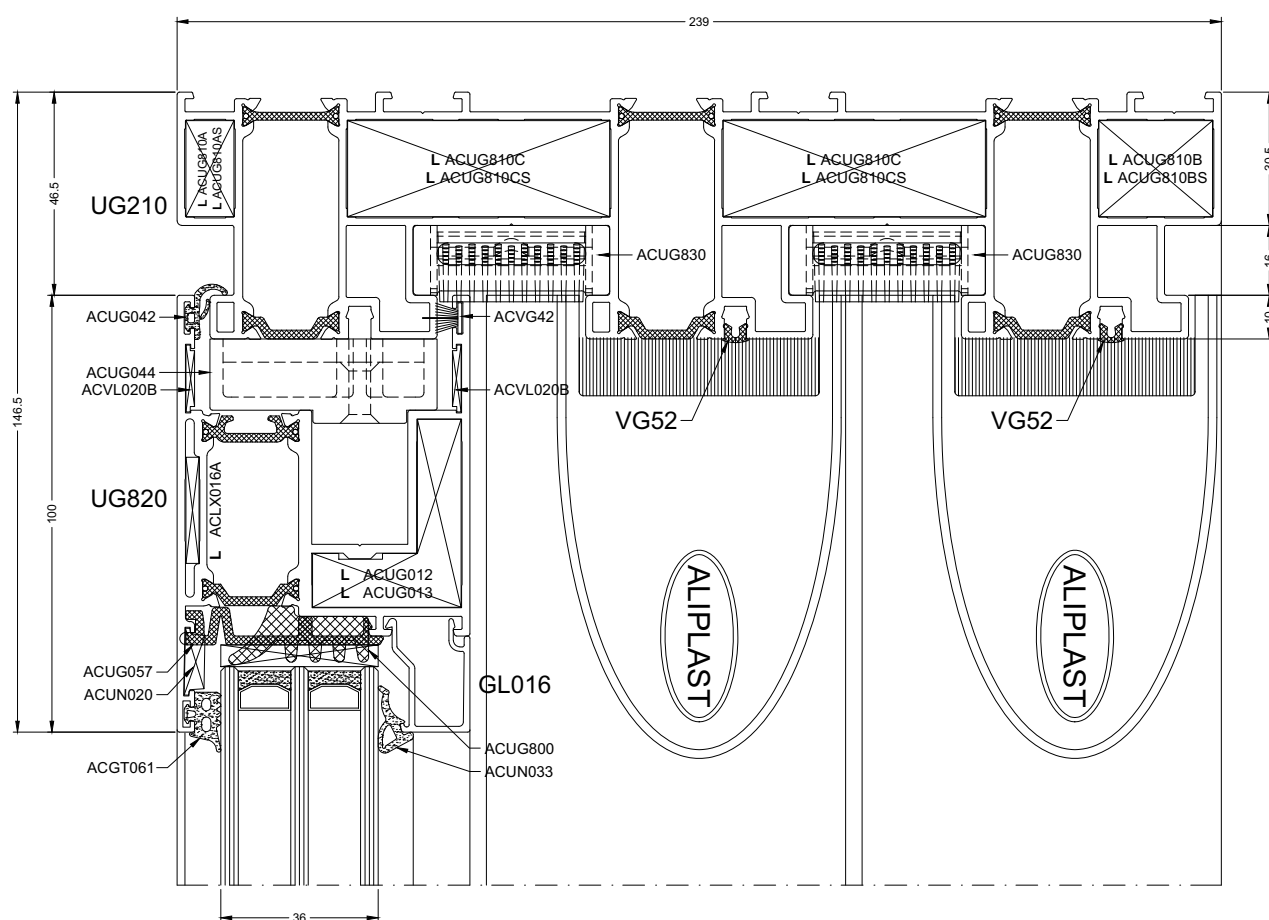
810



(BOTTOM)UG210-UG820(OUT)(FIX)

ULTRAGLIDE

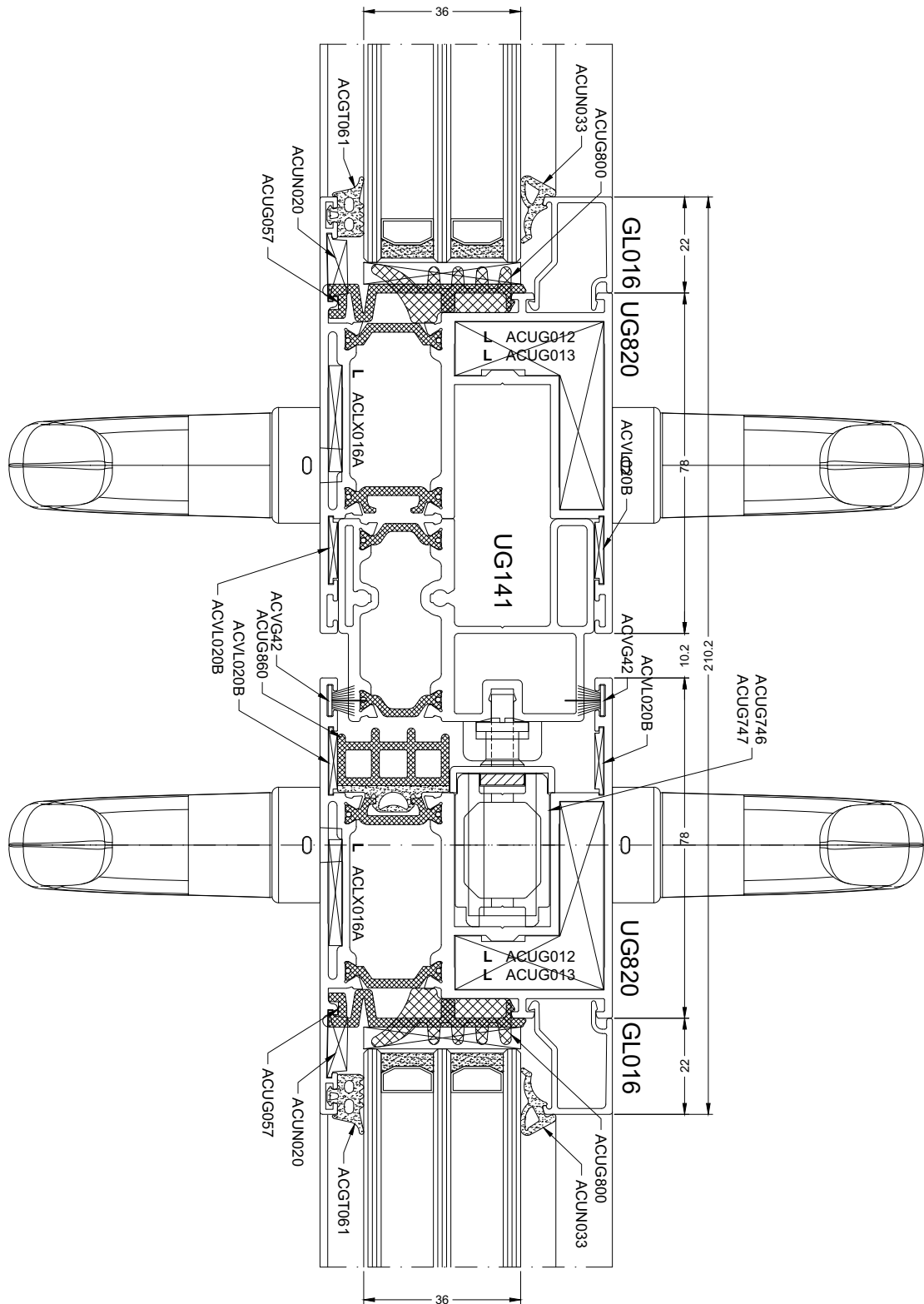
811



(TOP)UG210-UG820(OUT)(FIX)

202

8/9/15

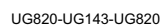


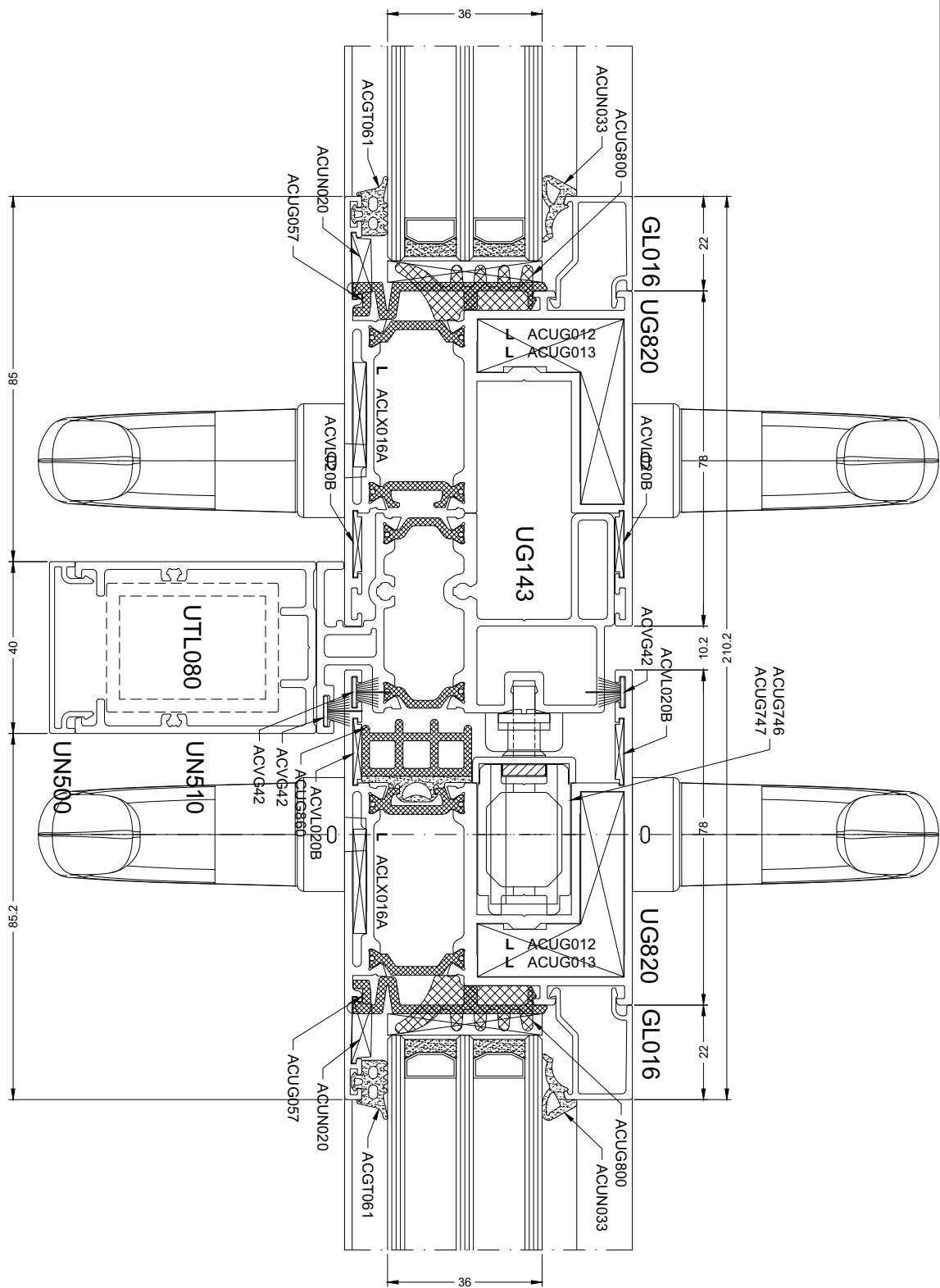
OVERZICHT
APERCU
OVERVIEW
UEBERSICHT



ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG

812



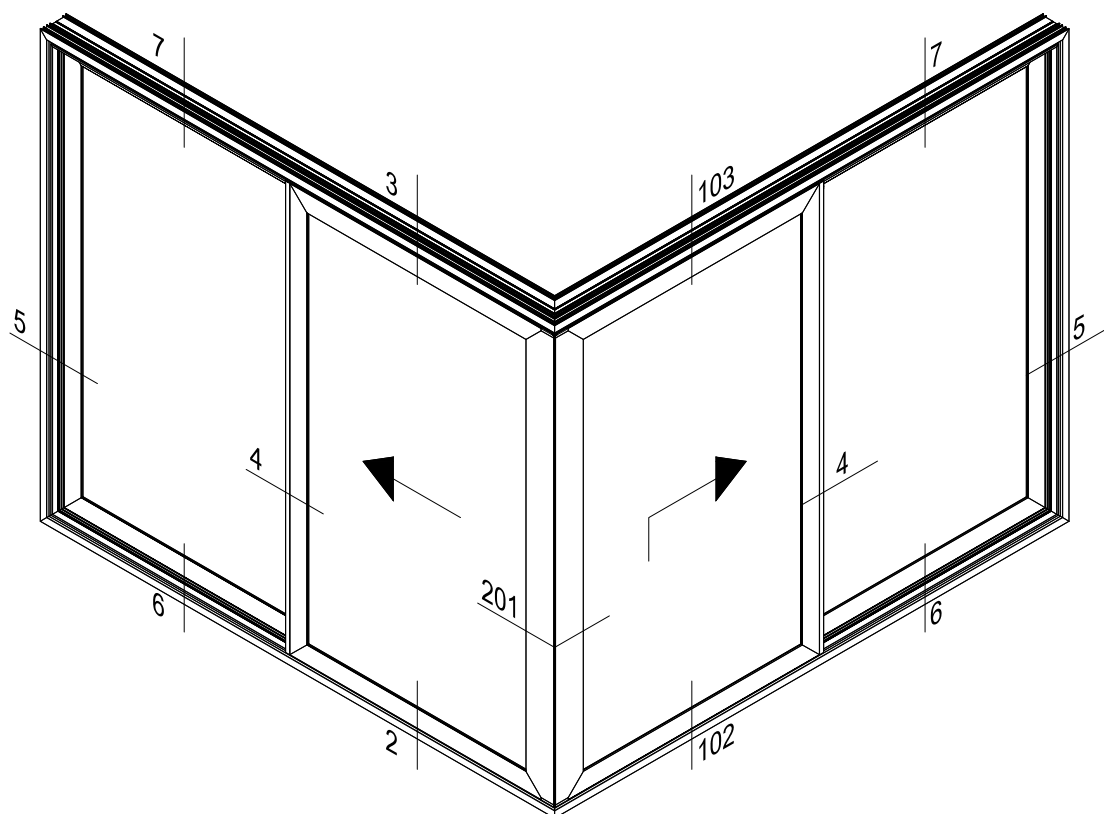


UG820-UG143(UN510)-UG820



ULTRAGLIDE

HOEKOPSTELLING 90° / SOLUTION D'ANGLE 90°
ECKLOSUNG 90° / CORNER SOLUTION 90°

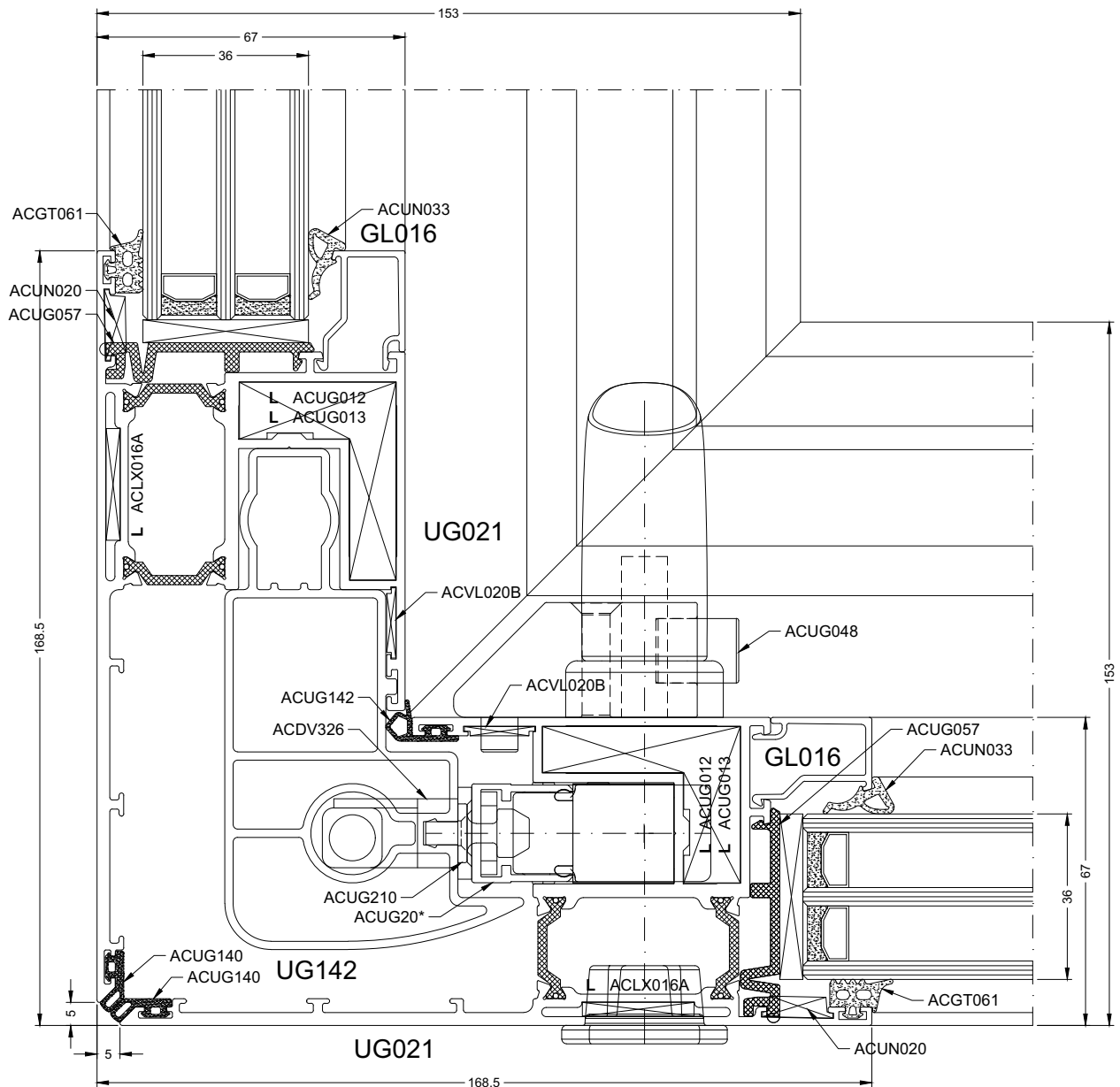


TYPE201

206

8/9/15

OVERZICHT		ZIE SZ CATALOGUS
APERCU		VOIR LE CATALOGUE SZ
OVERVIEW		SEE SZ CATALOG
UEBERSICHT		SIEHE SZ KATALOG



UG021(S)-UG021(LS)OUT

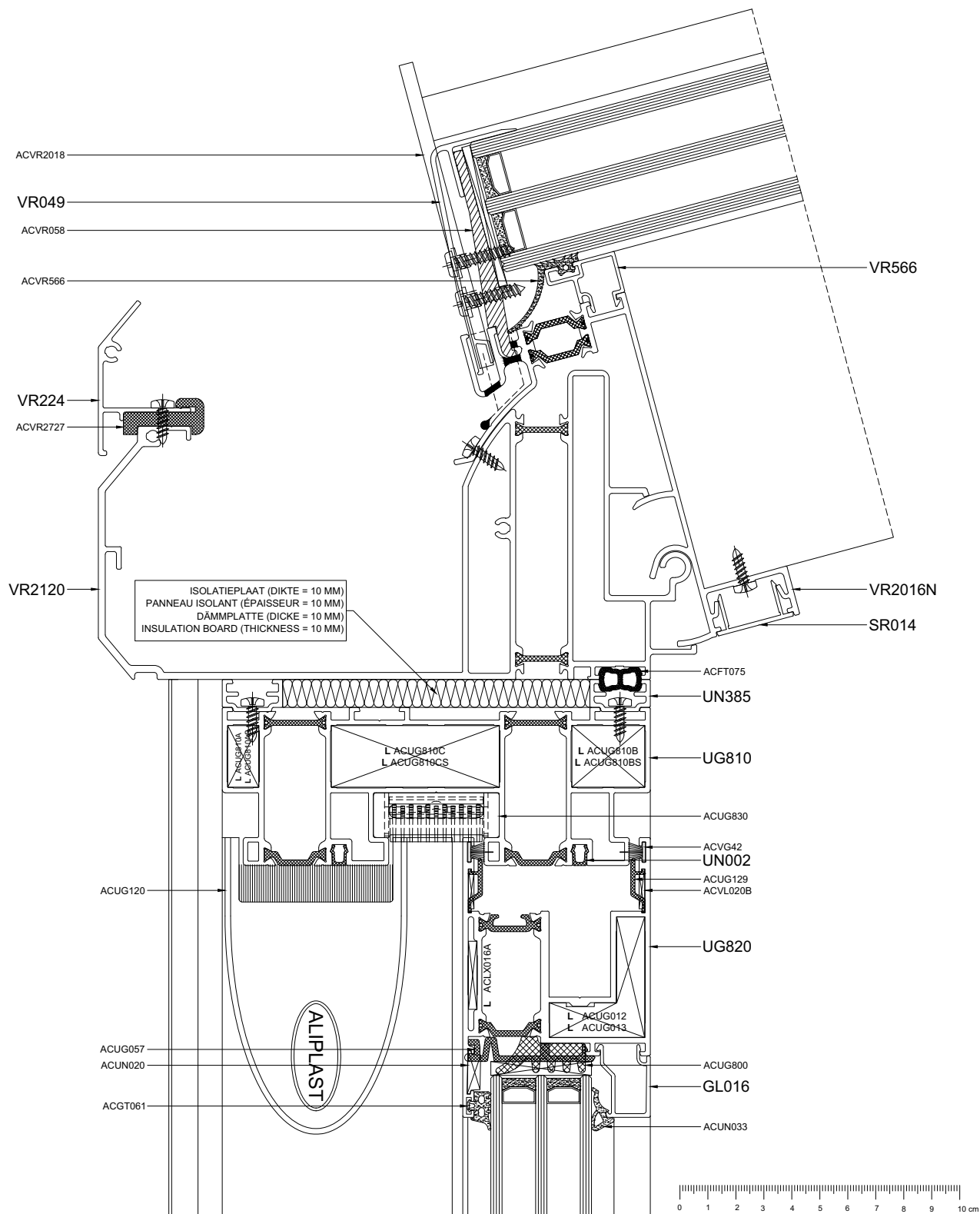
aliplast
member of



ULTRAGLIDE

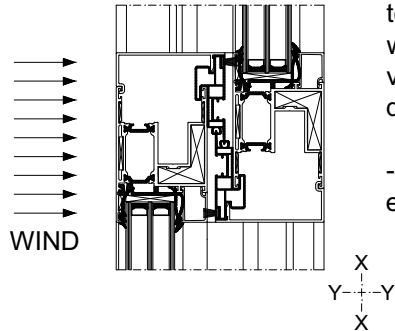
DIVERSEN / DIVERS

VERSCHIEDEN / MISCELLANEOUS



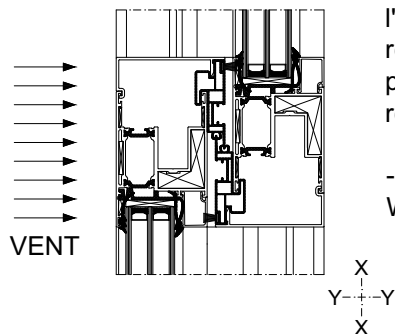
VR2120-(UN385-UG810)

ALGEMENE INFORMATIE
GENERALITES
ALGEMEINE INFORMATION
GENERAL INFORMATION



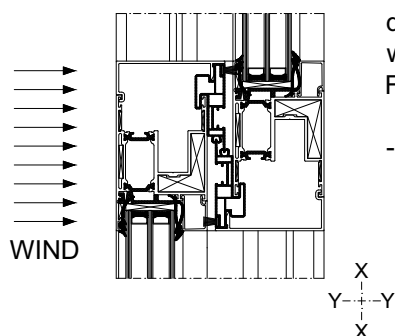
De positie van het assenkruis is een indicatie voor het gebruik en de toepassing van de traagheidsmomenten (I_x en I_y) en de weerstandsmomenten (W_x en W_y). We kiezen steeds de waarden van de as die loodrecht staat op de belasting om te weerstaan aan deze belasting.

- om te weerstaan aan de windbelasting gebruiken we de waarden I_x en W_x



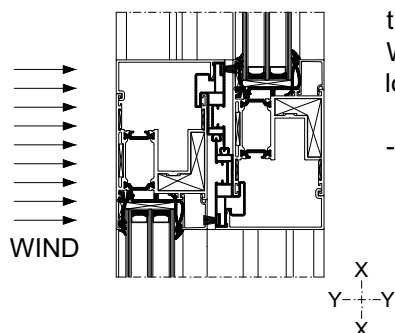
La position des axes X et Y est une indication à l'utilisation et l'application des moments d'inertie (I_x et I_y) et des moments de resistance (W_x et W_y). Nous choisissons toujours les valeurs de l'axe perpendiculaire à la charge de résister afin de pouvoir calculer la resistance.

- Pour résister aux charges de vent, nous utilisons les valeurs I_x et W_x



Die Position der Achsen ist ein Indiz für die Nutzung und Anwendung der Trägheitsmomente (I_X und I_Y) und Modulus (W_x und W_y). Wir wählen immer die Werte der Achse senkrecht zur Last an das Finanzamt zu widerstehen.

- Um gegen die Windlasten verwenden wir die Werte I_x und W_x

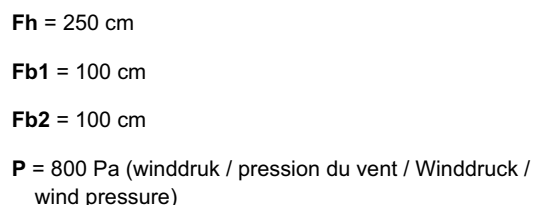


The position of the axes is an indication for the use and application of the moments of inertia (I_x and I_y) and the section modulus (W_x and W_y). We always choose the values of the axis perpendicular to the load to resist it.

- To resist the wind loads we use the values I_x and W_x

Algemeenlxly

VOORBEELD
EXAMPLE
BEISPIEL
EXAMPLE



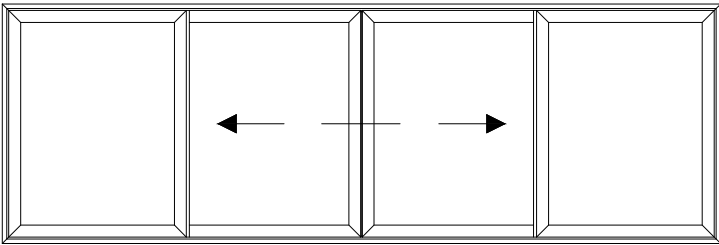
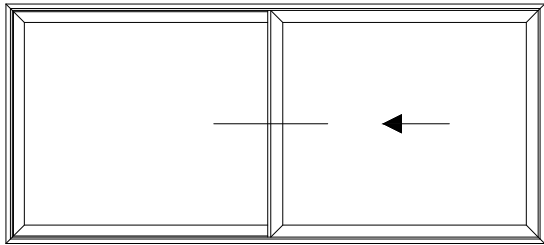
R_h/R_b (cm)	50	60	70	80	90	100	110
100	1,1	1,2	1,3	1,4	1,5	1,5	1,6
110	1,4	1,6	1,8	2	2,1	2,1	2,2
120	1,8	2,1	2,4	2,6	2,8	2,9	3
130	2,4	2,7	3,1	3,4	3,7	3,9	4
140	3	3,5	3,9	4,3	4,7	5	5
150	3,7	4,3	4,9	5,4	5,9	6,3	6,6
160	4,4	5,2	6	6,7	7,3	7,8	8
170	5,3	6,3	7,2	8,1	8,8	9,6	10
180	6,4	7,5	8,6	9,7	10,6	11,5	12
190	7,5	8,9	10,2	11,4	12,6	13,7	14
200	8,8	10,4	11,9	13,4	14,8	16,2	17
210	10,2	12,1	13,9	15,6	17,3	18,9	20
220	11,7	13,9	16	18,1	20	21,9	23
230	13,4	15,9	18,4	20,7	23	25,2	27
240	15,2	18,1	20,9	23,7	26,3	28,8	31
250	17,2	20,5	23,7	26,8	29,8	32,7	35

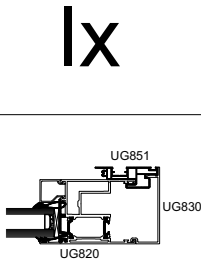
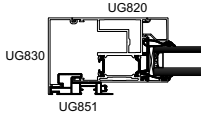
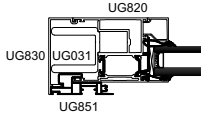
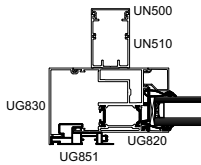
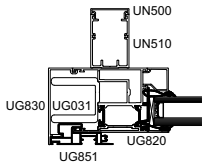
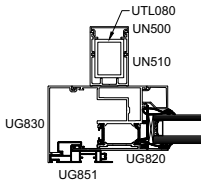
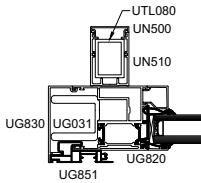
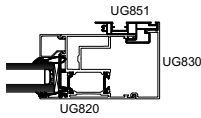
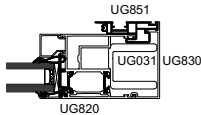
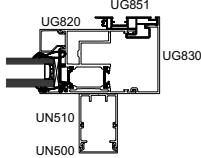
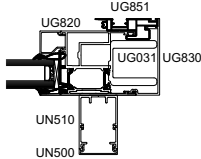
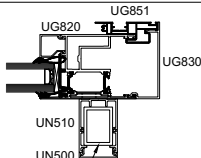
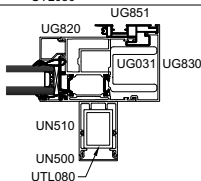
PROFIEL COMBINATIES
COMBINAISONS DE PROFILS
PROFIL-KOMBINATIONEN
PROFILE COMBINATIONS

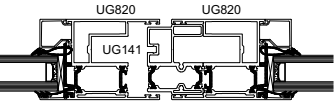
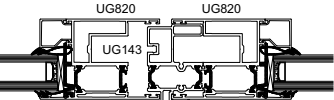
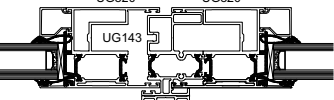
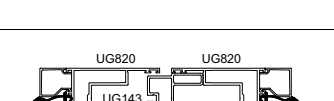
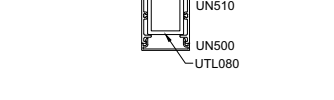
Determine profile combinations



PROFIEL COMBINATIES
COMBINAISONS DE PROFILES
PROFIL-KOMBINATIONEN
PROFILE COMBINATIONS



 Ix						
	81 cm4	104 cm4	154 cm4	184 cm4	210 cm4	261 cm4
	104 cm4	127 cm4	177 cm4	207 cm4	234 cm4	284 cm4
	154 cm4	177 cm4	227 cm4	257 cm4	284 cm4	334 cm4
	184 cm4	207 cm4	257 cm4	287 cm4	314 cm4	364 cm4
	210 cm4	234 cm4	284 cm4	314 cm4	340 cm4	390 cm4
	261 cm4	284 cm4	334 cm4	364 cm4	390 cm4	441 cm4

	Ix
	98 cm4
	108 cm4
	189 cm4
	265 cm4

STATICA - STATIQUE - STATIK - STATICS

WINDDRUK PRESSION DU VENT WINDDRUCK WIND PRESSURE						600 Pa						DOORBUIGING FLEXION DURCHBIEGUNG DEFLECTION						H/225 MAX. 1,3 CM						VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH						Fb						VLEUGELHOOGTE HAUTEUR VANTAIL FLUGEL HOHE SASH HEIGHT						Fh					
Fh/Fb (cm)	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350																
100	0,6	0,7	0,8	0,8	0,8	0,9	0,9	1,0	1,1	1,2	1,3	1,3	1,4	1,5	1,6	1,7	1,7	1,8	1,9	2,0	2,1	2,1	2,2	2,3	2,4	2,5	2,5	2,6	2,7	2,8	2,9																
110	0,8	0,9	1,0	1,1	1,2	1,2	1,2	1,3	1,4	1,5	1,7	1,8	1,9	2,0	2,1	2,2	2,3	2,4	2,5	2,6	2,7	2,8	2,9	3,0	3,2	3,3	3,4	3,5	3,6	3,7	3,8																
120	1,1	1,2	1,4	1,5	1,6	1,7	1,7	1,7	1,9	2,0	2,1	2,3	2,4	2,5	2,7	2,8	3,0	3,1	3,2	3,4	3,5	3,7	3,8	3,9	4,1	4,2	4,4	4,5	4,6	4,8	4,9																
130	1,3	1,6	1,8	1,9	2,1	2,2	2,3	2,3	2,3	2,5	2,7	2,9	3,1	3,2	3,4	3,6	3,8	3,9	4,1	4,3	4,5	4,6	4,8	5,0	5,2	5,3	5,5	5,7	5,9	6,1	6,2																
140	1,7	2,0	2,2	2,5	2,7	2,8	3,0	3,1	3,1	3,1	3,4	3,6	3,8	4,0	4,2	4,5	4,7	4,9	5,1	5,3	5,6	5,8	6,0	6,2	6,4	6,7	6,9	7,1	7,3	7,5	7,8																
150	2,1	2,4	2,8	3,1	3,3	3,6	3,8	3,9	4,0	4,1	4,1	4,4	4,7	4,9	5,2	5,5	5,7	6,0	6,3	6,6	6,8	7,1	7,4	7,6	7,9	8,2	8,5	8,7	9,0	9,3	9,5																
160	2,5	3,0	3,4	3,8	4,1	4,4	4,7	4,9	5,1	5,2	5,3	5,3	5,6	6,0	6,3	6,6	7,0	7,3	7,6	7,9	8,3	8,6	8,9	9,3	9,6	9,9	10,3	10,6	10,9	11,2	11,6																
170	3,0	3,6	4,1	4,6	5,0	5,4	5,7	6,1	6,3	6,5	6,6	6,7	6,8	7,2	7,6	7,9	8,3	8,7	9,1	9,5	9,9	10,3	10,7	11,1	11,5	11,9	12,3	12,7	13,1	13,5	13,9																
180	3,6	4,3	4,9	5,5	6,0	6,5	6,9	7,3	7,7	8,0	8,2	8,4	8,5	8,5	9,0	9,4	9,9	10,4	10,8	11,3	11,8	12,2	12,7	13,2	13,6	14,1	14,6	15,0	15,5	16,0	16,5																
190	4,2	5,0	5,8	6,5	7,1	7,7	8,3	8,8	9,2	9,6	9,9	10,2	10,4	10,5	10,5	11,1	11,6	12,2	12,7	13,3	13,8	14,4	14,9	15,5	16,0	16,6	17,1	17,7	18,2	18,8	19,3																
200	4,9	5,9	6,7	7,6	8,4	9,1	9,8	10,4	11,0	11,5	11,9	12,3	12,5	12,7	12,9	12,9	13,5	14,2	14,8	15,5	16,1	16,8	17,4	18,0	18,7	19,3	20,0	20,6	21,3	21,9	22,5																
210	5,7	6,8	7,8	8,8	9,8	10,6	11,5	12,2	12,9	13,6	14,1	14,6	15,0	15,3	15,5	15,6	15,7	16,4	17,2	17,9	18,7	19,4	20,1	20,9	21,6	22,4	23,1	23,9	24,6	25,4	26,1																
220	6,6	7,8	9,0	10,2	11,3	12,3	13,3	14,2	15,1	15,9	16,5	17,2	17,7	18,1	18,4	18,7	18,8	18,9	19,7	20,6	21,4	22,3	23,2	24,0	24,9	25,7	26,6	27,4	28,3	29,1	30,0																
230	7,5	9,0	10,4	11,7	13,0	14,2	15,4	16,4	17,5	18,4	19,2	20,0	20,7	21,2	21,7	22,1	22,3	22,5	22,5	23,5	24,5	25,5	26,4	27,4	28,4	29,4	30,4	31,3	32,3	33,3	34,3																
240	8,6	10,2	11,8	13,3	14,8	16,2	17,6	18,8	20,0	21,2	22,2	23,1	23,9	24,7	25,3	25,8	26,2	26,5	26,7	26,7	27,8	28,9	30,0	31,2	32,3	33,4	34,5	35,6	36,7	37,8	38,9																
250	9,7	11,6	13,4	15,1	16,8	18,4	20,0	21,5	22,9	24,2	25,4	26,5	27,5	28,4	29,2	29,9	30,4	30,9	31,2	31,4	31,4	32,7	34,0	35,2	36,5	37,7	39,0	40,2	41,5	42,7	44,0																
260	10,9	13,0	15,1	17,0	19,0	20,8	22,6	24,3	25,9	27,5	28,9	30,2	31,4	32,5	33,5	34,4	35,1	35,7	36,2	36,5	36,7	36,8	38,2	39,6	41,0	42,4	43,8	45,2	46,7	48,1	49,5																
270	12,2	14,6	16,9	19,1	21,3	23,4	25,5	27,4	29,3	31,0	32,7	34,2	35,7	37,0	38,2	39,2	40,2	40,9	41,6	42,1	42,5	42,7	42,8	44,3	45,9	47,5	49,1	50,7	52,2	53,8	55,4																
280	13,7	16,3	18,9	21,4	23,8	26,2	28,5	30,7	32,9	34,9	36,8	38,6	40,3	41,8	43,2	44,5	45,6	46,6	47,5	48,2	48,7	49,1	49,4	49,4	51,2	53,0	54,7	56,5	58,3	60,0	61,8																
290	15,2	18,1	21,0	23,8	26,6	29,2	31,8	34,3	36,7	39,0	41,2	43,3	45,2	47,0	48,7	50,2	51,6	52,8	53,9	54,8	55,5	56,1	56,5	56,8	56,9	58,8	60,8	62,8	64,7	66,7	68,6																
300	17,2	20,6	23,9	27,1	30,2	33,3	36,3	39,1	41,9	44,6	47,1	49,5	51,8	53,9	55,9	57,8	59,5	61,0	62,3	63,5	64,5	65,3	66,0	66,4	66,7	66,8	69,0	71,3	73,5	75,7	77,9																
310	19,7	23,5	27,2	30,9	34,5	38,1	41,5	44,8	48,0	51,1	54,1	56,9	59,6	62,1	64,5	66,7	68,7	70,6	72,3	73,7	75,1	76,2	77,1	77,8	78,3	78,6	78,7	81,2	83,8	86,3	88,9																
320	22,3	26,7	31,0	35,2	39,3	43,3	47,2	51,1	54,8	58,3	61,8	65,0	68,2	71,1	73,9	76,6	79,0	81,2	83,3	85,1	86,8	88,2	89,4	90,4	91,2	91,8	92,1	92,2	95,1	98,0	100,9																
330	25,3	30,2	35,0	39,8	44,5	49,1	53,6	57,9	62,2	66,3	70,2	74,0	77,6	81,1	84,4	87,5	90,3	93,0	95,5	97,7	99,8	101,6	103,2	104,5	105,6	106,5	107,1	107,4	107,6	110,8	114,1																
340	28,5	34,0	39,5	44,9	50,2	55,4	60,5	65,5	70,3	75,0	79,5	83,9	88,1	92,1	95,9	99,4	102,8	106,0	108,9	111,7	114,1	116,3	118,3	120,1	121,5	122,7	123,7	124,3	124,7	124,9	128,5																
350	32,0	38,2	44,4	50,5	56,5	62,4	68,1	73,8	79,2	84,6	89,7	94,7	99,5	104,1	108,4	112,6	116,5	120,3	123,7	126,9	129,9	132,6	135,0	137,2	139,1	140,7	142,0	143,0	143,8	144,2	144,3																
360	35,8	42,8	49,8	56,6	63,3	69,9	76,4	82,8	89,0	95,0	100,8	106,5	111,9	117,2	122,2	127,0	131,6	135,9	139,9	143,7	147,2	150,4	153,4	156,0	158,4	160,4	162,2	163,6	164,7	165,5	166,0																
370	40,0	47,8	55,6	63,2	70,8	78,2	85,4	92,6	99,5	106,3	112,9	119,3	125,5	131,5	137,2	142,7	147,9	152,9	157,6	162,0	166,1	169,9	173,5	176,7	179,5	182,1	184,3	186,2	187,8	189,0	189,9																
380	44,5	53,2	61,9	70,4	78,8	87,1	95,2	103,2	111,0	118,6	126,1	133,3	140,3	147,0	153,5	159,8	165,8	171,4	176,9	182,0	186,8	191,2	195,4	199,2	202,7	205,8	208,6	211,0	213,0	214,7	216,0																
390	49,4	59,1	68,7	78,2	87,5	96,8	105,8	114,7	123,5	132,0	140,3	148,4	156,3	163,9	171,2	178,3	185,1	191,6	197,8	203,6	209,2	214,4	219,2	223,7	227,9	231,6	235,0	238,0	240,6	242,8	244,7																
400	54,7	65,4	76,0	86,6	97,0	107,2	117,3	127,2	136,9	146,5	155,7	164,8	173,6	182,2	190,4	198,4	206,1	213,4	220,5	227,2	233,5	239,5	245,1	250,4	255,3	259,7	263,8	267,4	270,7	273,5	275,9																

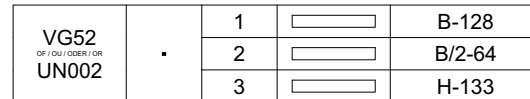
WINDDRUK PRESSION DU VENT WINDDRUCK WIND PRESSURE								800 Pa								DOORBUIGING FLEXION DURCHBIEGUNG DEFLECTION				H/225 MAX. 1,3 CM				VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH				Fb				VLEUGELHOOGTE HAUTEUR VANTAIL FLUGEL HOHE SASH HEIGHT				Fh			
Fh/Fb (cm)	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350								
100	0,8	0,9	1,0	1,1	1,1	1,1	1,2	1,3	1,4	1,5	1,7	1,8	1,9	2,0	2,1	2,2	2,3	2,4	2,5	2,6	2,7	2,8	2,9	3,0	3,2	3,3	3,4	3,5	3,6	3,7	3,8								
110	1,1	1,2	1,4	1,5	1,6	1,6	1,6	1,8	1,9	2,0	2,2	2,3	2,5	2,6	2,8	2,9	3,0	3,2	3,3	3,5	3,6	3,8	3,9	4,0	4,2	4,3	4,5	4,6	4,8	4,9	5,0								
120	1,4	1,6	1,8	2,0	2,1	2,2	2,3	2,3	2,5	2,6	2,8	3,0	3,2	3,4	3,6	3,8	3,9	4,1	4,3	4,5	4,7	4,9	5,0	5,2	5,4	5,6	5,8	6,0	6,2	6,3	6,5								
130	1,8	2,1	2,3	2,6	2,8	2,9	3,0	3,1	3,1	3,3	3,6	3,8	4,1	4,3	4,5	4,8	5,0	5,2	5,5	5,7	5,9	6,2	6,4	6,6	6,9	7,1	7,3	7,6	7,8	8,1	8,3								
140	2,2	2,6	3,0	3,3	3,5	3,8	3,9	4,1	4,1	4,2	4,5	4,8	5,0	5,3	5,6	5,9	6,2	6,5	6,8	7,1	7,4	7,7	8,0	8,3	8,6	8,9	9,2	9,5	9,8	10,0	10,3								
150	2,8	3,2	3,7	4,1	4,4	4,7	5,0	5,2	5,4	5,4	5,5	5,8	6,2	6,6	6,9	7,3	7,6	8,0	8,4	8,7	9,1	9,5	9,8	10,2	10,5	10,9	11,3	11,6	12,0	12,3	12,7								
160	3,3	3,9	4,5	5,0	5,5	5,9	6,2	6,5	6,8	6,9	7,0	7,1	7,5	7,9	8,4	8,8	9,3	9,7	10,1	10,6	11,0	11,5	11,9	12,3	12,8	13,2	13,7	14,1	14,5	15,0	15,4								
170	4,0	4,7	5,4	6,1	6,6	7,2	7,6	8,1	8,4	8,7	8,8	9,0	9,0	9,5	10,1	10,6	11,1	11,6	12,2	12,7	13,2	13,7	14,3	14,8	15,3	15,8	16,4	16,9	17,4	17,9	18,5								
180	4,8	5,7	6,5	7,3	8,0	8,6	9,2	9,8	10,2	10,6	10,9	11,1	11,3	11,3	11,9	12,5	13,2	13,8	14,4	15,0	15,7	16,3	16,9	17,5	18,2	18,8	19,4	20,0	20,7	21,3	21,9								
190	5,6	6,7	7,7	8,6	9,5	10,3	11,0	11,7	12,3	12,8	13,2	13,6	13,8	14,0	14,0	14,7	15,5	16,2	17,0	17,7	18,4	19,2	19,9	20,6	21,4	22,1	22,8	23,6	24,3	25,0	25,8								
200	6,6	7,8	9,0	10,1	11,1	12,1	13,1	13,9	14,6	15,3	15,9	16,3	16,7	17,0	17,1	17,2	18,0	18,9	19,8	20,6	21,5	22,3	23,2	24,0	24,9	25,8	26,6	27,5	28,3	29,2	30,0								
210	7,6	9,1	10,4	11,7	13,0	14,2	15,3	16,3	17,2	18,1	18,8	19,4	20,0	20,4	20,7	20,8	20,9	21,9	22,9	23,9	24,9	25,8	26,8	27,8	28,8	29,8	30,8	31,8	32,8	33,8	34,8								
220	8,8	10,4	12,0	13,6	15,0	16,4	17,7	19,0	20,1	21,1	22,0	22,9	23,5	24,1	24,6	24,9	25,1	25,1	26,3	27,4	28,6	29,7	30,9	32,0	33,1	34,3	35,4	36,6	37,7	38,8	40,0								
230	10,0	11,9	13,8	15,6	17,3	18,9	20,5	21,9	23,3	24,5	25,6	26,6	27,5	28,3	28,9	29,4	29,8	30,0	30,0	31,3	32,6	33,9	35,2	36,6	37,9	39,2	40,5	41,8	43,1	44,4	45,7								
240	11,4	13,6	15,7	17,8	19,7	21,6	23,4	25,1	26,7	28,2	29,6	30,8	31,9	32,9	33,7	34,4	34,9	35,3	35,5	35,6	37,1	38,6	40,0	41,5	43,0	44,5	46,0	47,4	48,9	50,4	51,9								
250	12,9	15,4	17,8	20,1	22,4	24,6	26,6	28,6	30,5	32,2	33,8	35,3	36,7	37,9	38,9	39,8	40,6	41,2	41,6	41,8	41,9	43,6	45,3	46,9	48,6	50,3	51,9	53,6	55,3	57,0	58,6								
260	14,5	17,3	20,1	22,7	25,3	27,8	30,1	32,4	34,6	36,6	38,5	40,3	41,9	43,3	44,7	45,8	46,8	47,6	48,2	48,7	48,9	49,0	50,9	52,8	54,7	56,5	58,4	60,3	62,2	64,1	66,0								
270	16,3	19,4	22,5	25,5	28,4	31,2	33,9	36,5	39,0	41,4	43,6	45,6	47,5	49,3	50,9	52,3	53,5	54,6	55,4	56,1	56,6	56,9	57,0	59,1	61,2	63,3	65,4	67,5	69,6	71,8	73,9								
280	18,2	21,7	25,1	28,5	31,8	34,9	38,0	41,0	43,8	46,5	49,0	51,4	53,7	55,7	57,6	59,3	60,8	62,2	63,3	64,2	65,0	65,5	65,8	65,9	68,3	70,6	73,0	75,3	77,7	80,0	82,4								
290	20,2	24,1	28,0	31,7	35,4	39,0	42,4	45,7	48,9	52,0	54,9	57,7	60,2	62,7	64,9	66,9	68,8	70,4	71,8	73,0	74,0	74,8	75,4	75,7	75,8	78,4	81,1	83,7	86,3	88,9	91,5								
300	23,0	27,4	31,8	36,1	40,3	44,4	48,3	52,2	55,9	59,4	62,8	66,0	69,1	71,9	74,6	77,0	79,3	81,3	83,1	84,7	86,0	87,1	88,0	88,6	88,9	89,1	92,0	95,0	98,0	100,9	103,9								
310	26,2	31,3	36,3	41,2	46,0	50,7	55,3	59,7	64,0	68,1	72,1	75,9	79,4	82,8	86,0	88,9	91,6	94,1	96,3	98,3	100,1	101,5	102,7	103,7	104,4	104,8	104,9	108,3	111,7	115,1	118,5								
320	29,8	35,6	41,3	46,9	52,4	57,7	63,0	68,1	73,0	77,8	82,3	86,7	90,9	94,8	98,6	102,1	105,3	108,3	111,0	113,5	115,7	117,6	119,2	120,6	121,6	122,4	122,8	123,0	126,8	130,6	134,5								
330	33,7	40,2	46,7	53,1	59,3	65,5	71,4	77,2	82,9	88,4	93,6	98,7	103,5	108,1	112,5	116,6	120,4	124,0	127,3	130,3	133,0	135,4	137,5	139,3	140,8	141,9	142,7	143,2	143,4	147,7	152,1								
340	38,0	45,4	52,7	59,9	67,0	73,9	80,7	87,3	93,8	100,0	106,0	111,8	117,4	122,7	127,8	132,6	137,1	141,3	145,2	148,9	152,1	155,1	157,8	160,1	162,0	163,6	164,9	165,8	166,3	166,5	171,4								
350	42,6	51,0	59,2	67,3	75,3	83,2	90,8	98,3	105,6	112,7	119,6	126,2	132,6	138,7	144,6	150,1	155,4	160,3	164,9	169,2	173,2	176,8	180,0	182,9	185,4	187,6	189,3	190,7	191,7	192,2	192,4								
360	47,7	57,1	66,3	75,4	84,4	93,2	101,9	110,3	118,6	126,6	134,4	141,9	149,2	156,2	162,9	169,3	175,4	181,1	186,5	191,6	196,3	200,6	204,5	208,0	211,2	213,9	216,2	218,1	219,6	220,7	221,3								
370	53,3	63,7	74,1	84,3	94,3	104,2	113,9	123,4	132,7	141,7	150,5	159,1	167,3	175,3	182,9	190,2	197,2	203,8	210,1	216,0	221,5	226,6	231,3	235,5	239,4	242,8	245,8	248,3	250,4	252,0	253,1								
380	59,3	70,9	82,5	93,8	105,1	116,1	127,0	137,6	148,0	158,2	168,1	177,7	187,0	196,0	204,7	213,0	221,0	228,6	235,8	242,6	249,0	255,0	260,5	265,6	270,2	274,4	278,1	281,3	284,0	286,3	288,0								
390	65,8	78,7	91,5	104,2	116,7	129,0	141,1	153,0	164,6	176,0	187,1	197,9	208,4	218,5	228,3	237,7	246,8	255,5	263,7	271,5	278,9	285,8	292,3	298,3	303,8	308,8	313,3	317,3	320,8	323,8	326,2								
400	72,9	87,2	101,4	115,4	129,3	142,9	156,4	169,6	182,6	195,3	207,6	219,7	231,5	242,9	253,9	264,5	274,8	284,6	294,0	302,9	311,4	319,3	326,8	333,8	340,3	346,3	351,7	356,6	360,9	364,6	367,8								

WINDDRUK PRESSION DU VENT WINDDRUCK WIND PRESSURE						1000 Pa		DOORBUIGING FLEXION DURCHBIEGUNG DEFLECTION						H/225 MAX. 1,3 CM						VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH						Fb		VLEUGELHOOGTE HAUTEUR VANTAIL FLUGEL HOHE SASH HEIGHT						Fh	
Fh/Fb (cm)	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350				
100	1,0	1,1	1,2	1,3	1,4	1,4	1,5	1,7	1,8	1,9	2,1	2,2	2,3	2,5	2,6	2,7	2,9	3,0	3,1	3,3	3,4	3,5	3,7	3,8	3,9	4,1	4,2	4,3	4,5	4,6	4,7				
110	1,3	1,5	1,7	1,8	1,9	2,0	2,0	2,2	2,4	2,5	2,7	2,9	3,1	3,3	3,4	3,6	3,8	4,0	4,1	4,3	4,5	4,7	4,9	5,0	5,2	5,4	5,6	5,8	5,9	6,1	6,3				
120	1,7	2,0	2,2	2,5	2,6	2,7	2,8	2,8	3,1	3,3	3,5	3,8	4,0	4,2	4,4	4,7	4,9	5,1	5,4	5,6	5,8	6,1	6,3	6,5	6,8	7,0	7,2	7,5	7,7	7,9	8,1				
130	2,2	2,6	2,9	3,2	3,4	3,6	3,8	3,8	3,9	4,2	4,5	4,8	5,1	5,3	5,6	5,9	6,2	6,5	6,8	7,1	7,4	7,7	8,0	8,3	8,6	8,9	9,2	9,5	9,8	10,1	10,3				
140	2,8	3,2	3,7	4,1	4,4	4,7	4,9	5,1	5,2	5,2	5,6	5,9	6,3	6,7	7,0	7,4	7,8	8,1	8,5	8,9	9,2	9,6	10,0	10,3	10,7	11,1	11,4	11,8	12,2	12,5	12,9				
150	3,4	4,0	4,6	5,1	5,5	5,9	6,2	6,5	6,7	6,8	6,8	7,3	7,7	8,2	8,6	9,1	9,5	10,0	10,4	10,9	11,4	11,8	12,3	12,7	13,2	13,6	14,1	14,5	15,0	15,4	15,9				
160	4,2	4,9	5,6	6,2	6,8	7,3	7,8	8,2	8,4	8,7	8,8	8,8	9,4	9,9	10,5	11,0	11,6	12,1	12,7	13,2	13,8	14,3	14,9	15,4	16,0	16,5	17,1	17,6	18,2	18,7	19,2				
170	5,0	5,9	6,8	7,6	8,3	9,0	9,5	10,1	10,5	10,8	11,0	11,2	11,2	11,9	12,6	13,2	13,9	14,5	15,2	15,8	16,5	17,2	17,8	18,5	19,1	19,8	20,4	21,1	21,8	22,4	23,1				
180	6,0	7,1	8,1	9,1	10,0	10,8	11,5	12,2	12,8	13,3	13,6	13,9	14,1	14,1	14,9	15,7	16,5	17,2	18,0	18,8	19,6	20,4	21,1	21,9	22,7	23,5	24,3	25,0	25,8	26,6	27,4				
190	7,0	8,3	9,6	10,7	11,8	12,9	13,8	14,6	15,4	16,0	16,5	17,0	17,3	17,4	17,5	18,4	19,3	20,3	21,2	22,1	23,0	23,9	24,9	25,8	26,7	27,6	28,5	29,4	30,4	31,3	32,2				
200	8,2	9,7	11,2	12,6	13,9	15,2	16,3	17,4	18,3	19,1	19,8	20,4	20,9	21,2	21,4	21,5	22,5	23,6	24,7	25,8	26,8	27,9	29,0	30,0	31,1	32,2	33,3	34,3	35,4	36,5	37,5				
210	9,5	11,3	13,0	14,7	16,2	17,7	19,1	20,4	21,5	22,6	23,5	24,3	24,9	25,4	25,8	26,0	26,1	27,3	28,6	29,8	31,1	32,3	33,5	34,8	36,0	37,3	38,5	39,7	41,0	42,2	43,5				
220	11,0	13,0	15,0	16,9	18,8	20,5	22,2	23,7	25,1	26,4	27,5	28,6	29,4	30,1	30,7	31,1	31,3	31,4	32,8	34,3	35,7	37,1	38,6	40,0	41,4	42,8	44,3	45,7	47,1	48,5	50,0				
230	12,5	14,9	17,2	19,4	21,6	23,6	25,6	27,4	29,1	30,6	32,0	33,3	34,4	35,3	36,1	36,7	37,2	37,4	37,5	39,2	40,8	42,4	44,0	45,7	47,3	48,9	50,6	52,2	53,8	55,5	57,1				
240	14,3	17,0	19,6	22,2	24,6	27,0	29,3	31,4	33,4	35,2	36,9	38,5	39,9	41,1	42,1	43,0	43,6	44,1	44,4	44,5	46,3	48,2	50,0	51,9	53,7	55,6	57,4	59,3	61,1	63,0	64,8				
250	16,1	19,2	22,2	25,1	28,0	30,7	33,3	35,8	38,1	40,3	42,3	44,1	45,8	47,3	48,7	49,8	50,7	51,4	51,9	52,3	52,4	54,5	56,6	58,6	60,7	62,8	64,9	67,0	69,1	71,2	73,3				
260	18,2	21,7	25,1	28,4	31,6	34,7	37,7	40,5	43,2	45,7	48,1	50,3	52,3	54,2	55,8	57,2	58,4	59,5	60,2	60,8	61,1	61,3	63,6	66,0	68,3	70,7	73,0	75,4	77,7	80,1	82,4				
270	20,4	24,3	28,1	31,9	35,5	39,0	42,4	45,6	48,7	51,7	54,4	57,0	59,4	61,6	63,6	65,3	66,9	68,2	69,3	70,1	70,7	71,1	71,2	73,9	76,5	79,1	81,8	84,4	87,0	89,7	92,3				
280	22,7	27,1	31,4	35,6	39,7	43,7	47,5	51,2	54,7	58,1	61,3	64,3	67,1	69,6	72,0	74,1	76,0	77,7	79,1	80,3	81,2	81,8	82,2	82,4	85,3	88,2	91,2	94,1	97,1	100,0	102,9				
290	25,3	30,2	34,9	39,6	44,2	48,7	53,0	57,2	61,2	65,0	68,6	72,1	75,3	78,3	81,1	83,6	85,9	88,0	89,8	91,3	92,5	93,5	94,2	94,6	94,8	98,0	101,3	104,6	107,8	111,1	114,4				
300	28,7	34,3	39,7	45,1	50,3	55,5	60,4	65,2	69,8	74,3	78,5	82,5	86,3	89,9	93,2	96,3	99,1	101,6	103,8	105,8	107,5	108,9	109,9	110,7	111,2	111,3	115,0	118,7	122,4	126,1	129,9				
310	32,7	39,1	45,4	51,5	57,5	63,4	69,1	74,7	80,0	85,2	90,1	94,8	99,3	103,5	107,4	111,1	114,5	117,6	120,4	122,9	125,1	126,9	128,4	129,6	130,5	131,0	131,1	135,4	139,6	143,8	148,1				
320	37,2	44,4	51,6	58,6	65,4	72,2	78,7	85,1	91,2	97,2	102,9	108,4	113,6	118,5	123,2	127,6	131,6	135,4	138,8	141,9	144,6	147,0	149,0	150,7	152,0	152,9	153,5	153,7	158,5	163,3	168,1				
330	42,1	50,3	58,4	66,3	74,2	81,8	89,3	96,5	103,6	110,4	117,0	123,3	129,4	135,1	140,6	145,7	150,5	155,0	159,1	162,9	166,3	169,3	171,9	174,1	176,0	177,4	178,4	179,0	179,2	184,7	190,1				
340	47,4	56,7	65,8	74,9	83,7	92,4	100,9	109,1	117,2	125,0	132,5	139,8	146,7	153,4	159,7	165,7	171,4	176,6	181,5	186,1	190,2	193,9	197,2	200,1	202,5	204,5	206,1	207,2	207,9	208,1	214,2				
350	53,3	63,7	74,0	84,2	94,1	103,9	113,5	122,9	132,0	140,9	149,5	157,8	165,7	173,4	180,7	187,6	194,2	200,4	206,2	211,5	216,5	221,0	225,0	228,6	231,8	234,4	236,6	238,3	239,6	240,3	240,5				
360	59,7	71,4	82,9	94,3	105,5	116,5	127,3	137,9	148,2	158,3	168,0	177,4	186,5	195,3	203,6	211,6	219,2	226,4	233,1	239,5	245,3	250,7	255,6	260,0	263,9	267,4	270,3	272,7	274,5	275,8	276,6				
370	66,6	79,7	92,6	105,3	117,9	130,2	142,4	154,3	165,9	177,2	188,2	198,8	209,2	219,1	228,6	237,8	246,5	254,8	262,6	270,0	276,8	283,2	289,1	294,4	299,2	303,5	307,2	310,3	312,9	315,0	316,4				
380	74,1	88,7	103,1	117,3	131,3	145,1	158,7	172,0	185,0	197,7	210,1	222,1	233,8	245,0	255,9	266,3	276,2	285,7	294,7	303,2	311,2	318,7	325,6	332,0	337,7	343,0	347,6	351,6	355,0	357,8	360,0				
390	82,3	98,4	114,4	130,2	145,9	161,2	176,4	191,2	205,8	220,0	233,8	247,3	260,4	273,1	285,4	297,2	308,5	319,3	329,6	339,4	348,6	357,3	365,4	372,9	379,7	386,0	391,7	396,7	401,0	404,7	407,7				
400	91,1	109,0	126,7	144,2	161,6	178,7	195,5	212,0	228,2	244,1	259,5	274,6	289,3	303,6	317,3	330,6	343,4	355,7	367,4	378,6	389,2	399,2	408,5	417,3	425,4	432,8	439,6	445,7	451,1	455,8	459,8				

WINDDRUK PRESSION DU VENT WINDDRUCK WIND PRESSURE								DOORBUIGING FLEXION DURCHBIEGUNG DEFLECTION								H/225 MAX. 1,3 CM								VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH								Fb								VLEUGELHOOGTE HAUTEUR VANTAIL FLUGEL HOHE SASH HEIGHT								Fh							
Fh/Fb (cm)	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350																								
100	1,2	1,3	1,5	1,6	1,6	1,7	1,8	2,0	2,1	2,3	2,5	2,6	2,8	2,9	3,1	3,3	3,4	3,6	3,7	3,9	4,1	4,2	4,4	4,5	4,7	4,9	5,0	5,2	5,4	5,5	5,7																								
110	1,6	1,8	2,0	2,2	2,3	2,4	2,4	2,6	2,8	3,0	3,3	3,5	3,7	3,9	4,1	4,3	4,5	4,8	5,0	5,2	5,4	5,6	5,8	6,0	6,3	6,5	6,7	6,9	7,1	7,3	7,5																								
120	2,1	2,4	2,7	2,9	3,1	3,3	3,4	3,4	3,7	3,9	4,2	4,5	4,8	5,0	5,3	5,6	5,9	6,2	6,4	6,7	7,0	7,3	7,5	7,8	8,1	8,4	8,7	8,9	9,2	9,5	9,8																								
130	2,6	3,1	3,5	3,8	4,1	4,3	4,5	4,6	4,6	5,0	5,3	5,7	6,1	6,4	6,8	7,1	7,5	7,8	8,2	8,5	8,9	9,2	9,6	9,9	10,3	10,6	11,0	11,3	11,7	12,1	12,4																								
140	3,3	3,9	4,4	4,9	5,3	5,6	5,9	6,1	6,2	6,2	6,7	7,1	7,5	8,0	8,4	8,9	9,3	9,8	10,2	10,6	11,1	11,5	12,0	12,4	12,8	13,3	13,7	14,2	14,6	15,0	15,5																								
150	4,1	4,8	5,5	6,1	6,6	7,1	7,5	7,8	8,0	8,1	8,2	8,7	9,3	9,8	10,4	10,9	11,4	12,0	12,5	13,1	13,6	14,2	14,7	15,2	15,8	16,3	16,9	17,4	17,9	18,5	19,0																								
160	5,0	5,9	6,7	7,5	8,2	8,8	9,3	9,8	10,1	10,4	10,5	10,6	11,2	11,9	12,6	13,2	13,9	14,5	15,2	15,8	16,5	17,2	17,8	18,5	19,1	19,8	20,5	21,1	21,8	22,4	23,1																								
170	6,0	7,1	8,1	9,1	9,9	10,7	11,4	12,1	12,6	13,0	13,2	13,4	13,5	14,3	15,1	15,8	16,6	17,4	18,2	19,0	19,8	20,6	21,4	22,2	22,9	23,7	24,5	25,3	26,1	26,9	27,7																								
180	7,1	8,5	9,7	10,9	11,9	12,9	13,8	14,6	15,3	15,9	16,3	16,7	16,9	16,9	17,9	18,8	19,7	20,7	21,6	22,5	23,5	24,4	25,4	26,3	27,2	28,2	29,1	30,0	31,0	31,9	32,9																								
190	8,4	10,0	11,5	12,9	14,2	15,4	16,5	17,6	18,4	19,2	19,8	20,3	20,7	20,9	21,0	22,1	23,2	24,3	25,4	26,5	27,6	28,7	29,8	30,9	32,0	33,1	34,2	35,3	36,4	37,5	38,6																								
200	9,8	11,7	13,4	15,1	16,7	18,2	19,6	20,8	21,9	22,9	23,8	24,5	25,0	25,4	25,7	25,8	27,0	28,3	29,6	30,9	32,2	33,5	34,8	36,0	37,3	38,6	39,9	41,2	42,5	43,8	45,0																								
210	11,4	13,6	15,6	17,6	19,5	21,2	22,9	24,4	25,8	27,1	28,2	29,1	29,9	30,5	31,0	31,2	31,3	32,8	34,3	35,8	37,3	38,7	40,2	41,7	43,2	44,7	46,2	47,7	49,2	50,7	52,1																								
220	13,1	15,6	18,0	20,3	22,5	24,6	26,6	28,4	30,1	31,7	33,0	34,3	35,3	36,2	36,8	37,3	37,6	37,7	39,4	41,1	42,8	44,5	46,3	48,0	49,7	51,4	53,1	54,8	56,5	58,2	59,9																								
230	15,0	17,9	20,7	23,3	25,9	28,3	30,7	32,8	34,9	36,7	38,4	39,9	41,3	42,4	43,3	44,1	44,6	44,9	45,0	47,0	48,9	50,9	52,8	54,8	56,8	58,7	60,7	62,6	64,6	66,5	68,5																								
240	17,1	20,4	23,5	26,6	29,6	32,4	35,1	37,6	40,0	42,3	44,3	46,2	47,8	49,3	50,5	51,5	52,3	52,9	53,3	53,4	55,6	57,8	60,0	62,3	64,5	66,7	68,9	71,1	73,4	75,6	77,8																								
250	19,4	23,1	26,7	30,2	33,6	36,8	39,9	42,9	45,7	48,3	50,7	53,0	55,0	56,8	58,4	59,7	60,8	61,7	62,3	62,7	62,8	65,3	67,9	70,4	72,9	75,4	77,9	80,4	82,9	85,4	87,9																								
260	21,8	26,0	30,1	34,0	37,9	41,6	45,2	48,6	51,8	54,9	57,7	60,4	62,8	65,0	67,0	68,7	70,1	71,3	72,3	73,0	73,4	73,5	76,3	79,1	82,0	84,8	87,6	90,4	93,3	96,1	98,9																								
270	24,4	29,1	33,7	38,2	42,6	46,8	50,9	54,8	58,5	62,0	65,3	68,4	71,3	73,9	76,3	78,4	80,3	81,8	83,1	84,1	84,9	85,3	85,5	88,6	91,8	95,0	98,1	101,3	104,4	107,6	110,8																								
280	27,3	32,5	37,7	42,7	47,6	52,4	57,0	61,4	65,7	69,7	73,5	77,1	80,5	83,6	86,4	88,9	91,2	93,2	94,9	96,3	97,4	98,2	98,7	98,8	102,4	105,9	109,4	112,9	116,5	120,0	123,5																								
290	30,3	36,2	41,9	47,6	53,1	58,4	63,6	68,6	73,4	78,0	82,3	86,5	90,3	94,0	97,3	100,3	103,1	105,6	107,7	109,5	111,0	112,2	113,0	113,6	113,7	117,6	121,6	125,5	129,4	133,3	137,2																								
300	34,4	41,1	47,7	54,1	60,4	66,5	72,5	78,2	83,8	89,1	94,2	99,0	103,6	107,8	111,8	115,5	118,9	121,9	124,6	127,0	129,0	130,6	131,9	132,8	133,4	133,6	138,0	142,5	146,9	151,4	155,8																								
310	39,3	46,9	54,4	61,8	69,0	76,1	82,9	89,6	96,0	102,2	108,1	113,8	119,1	124,2	128,9	133,3	137,4	141,1	144,5	147,4	150,1	152,3	154,1	155,5	156,5	157,1	157,4	162,4	167,5	172,6	177,7																								
320	44,6	53,3	61,9	70,3	78,5	86,6	94,4	102,1	109,5	116,6	123,5	130,0	136,3	142,2	147,8	153,1	157,9	162,4	166,5	170,2	173,5	176,4	178,8	180,8	182,4	183,5	184,2	184,4	190,2	195,9	201,7																								
330	50,5	60,3	70,0	79,6	89,0	98,2	107,1	115,8	124,3	132,5	140,4	148,0	155,2	162,2	168,7	174,9	180,6	186,0	190,9	195,4	199,5	203,1	206,3	208,9	211,1	212,9	214,1	214,8	215,1	221,6	228,1																								
340	56,9	68,0	79,0	89,8	100,4	110,8	121,0	130,9	140,6	150,0	159,0	167,7	176,1	184,1	191,7	198,8	205,6	211,9	217,8	223,3	228,2	232,6	236,6	240,1	243,0	245,4	247,3	248,6	249,4	249,7	257,0																								
350	63,9	76,4	88,8	101,0	113,0	124,7	136,2	147,5	158,4	169,1	179,4	189,3	198,9	208,1	216,8	225,2	233,0	240,5	247,4	253,8	259,8	265,2	270,0	274,3	278,1	281,3	283,9	286,0	287,5	288,3	288,6																								
360	71,6	85,6	99,5	113,1	126,6	139,8	152,8	165,5	177,9	189,9	201,6	212,9	223,8	234,3	244,3	253,9	263,1	271,7	279,8	287,3	294,4	300,8	306,7	312,0	316,7	320,8	324,3	327,2	329,4	331,0	332,0																								
370	79,9	95,6	111,1	126,4	141,5	156,3	170,8	185,1	199,0	212,6	225,8	238,6	251,0	262,9	274,4	285,3	295,8	305,7	315,1	324,0	332,2	339,8	346,9	353,3	359,0	364,2	368,6	372,4	375,5	377,9	379,7																								
380	88,9	106,4	123,7	140,7	157,6	174,1	190,4	206,4	222,0	237,2	252,1	266,5	280,5	294,0	307,0	319,5	331,5	342,8	353,7	363,9	373,5	382,4	390,7	398,3	405,3	411,5	417,1	421,9	426,0	429,4	432,0																								
390	98,7	118,1	137,3	156,3	175,0	193,5	211,6	229,4	246,9	264,0	280,6	296,8	312,5	327,7	342,4	356,6	370,2	383,2	395,5	407,2	418,3	428,7	438,4	447,4	455,7	463,2	470,0	476,0	481,2	485,6	489,3																								
400	109,3	130,7	152,0	173,1	193,9	214,4	234,6	254,4	273,8	292,9	311,4	329,6	347,2	364,3	380,8	396,8	412,1	426,8	440,9	454,3	467,0	479,0	490,2	500,7	510,5	519,4	527,5	534,8	541,3	546,9	551,7																								

WINDDRUK PRESSION DU VENT WINDDRUCK WIND PRESSURE								DOORBUIGING FLEXION DURCHBIEGUNG DEFLECTION								H/225 MAX. 1,3 CM								VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH								Fb								VLEUGELHOOGTE HAUTEUR VANTAIL FLUGEL HOHE SASH HEIGHT								Fh							
Fh/Fb (cm)	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350																								
100	1,6	1,8	2,0	2,1	2,2	2,2	2,4	2,6	2,8	3,0	3,3	3,5	3,7	3,9	4,1	4,3	4,5	4,8	5,0	5,2	5,4	5,6	5,8	6,0	6,3	6,5	6,7	6,9	7,1	7,3	7,5																								
110	2,1	2,4	2,7	2,9	3,1	3,2	3,2	3,5	3,8	4,0	4,3	4,6	4,9	5,2	5,5	5,8	6,0	6,3	6,6	6,9	7,2	7,5	7,8	8,0	8,3	8,6	8,9	9,2	9,5	9,7	10,0																								
120	2,7	3,2	3,6	3,9	4,2	4,3	4,5	4,5	4,9	5,2	5,6	6,0	6,3	6,7	7,1	7,5	7,8	8,2	8,6	8,9	9,3	9,7	10,0	10,4	10,8	11,2	11,5	11,9	12,3	12,6	13,0																								
130	3,5	4,1	4,6	5,1	5,5	5,8	6,0	6,1	6,2	6,6	7,1	7,6	8,1	8,5	9,0	9,5	9,9	10,4	10,9	11,3	11,8	12,3	12,8	13,2	13,7	14,2	14,6	15,1	15,6	16,1	16,5																								
140	4,4	5,2	5,9	6,5	7,0	7,5	7,8	8,1	8,2	8,3	8,9	9,5	10,0	10,6	11,2	11,8	12,4	13,0	13,6	14,2	14,7	15,3	15,9	16,5	17,1	17,7	18,3	18,9	19,5	20,0	20,6																								
150	5,5	6,4	7,3	8,1	8,8	9,4	10,0	10,4	10,7	10,8	10,9	11,6	12,3	13,1	13,8	14,5	15,2	16,0	16,7	17,4	18,1	18,9	19,6	20,3	21,0	21,7	22,5	23,2	23,9	24,6	25,4																								
160	6,6	7,8	8,9	10,0	10,9	11,7	12,4	13,0	13,5	13,8	14,0	14,1	15,0	15,8	16,7	17,6	18,5	19,4	20,2	21,1	22,0	22,9	23,7	24,6	25,5	26,4	27,3	28,1	29,0	29,9	30,8																								
170	8,0	9,4	10,8	12,1	13,2	14,3	15,2	16,1	16,7	17,3	17,6	17,9	17,9	19,0	20,1	21,1	22,2	23,2	24,3	25,3	26,4	27,4	28,5	29,5	30,6	31,6	32,7	33,7	34,8	35,8	36,9																								
180	9,5	11,3	12,9	14,5	15,9	17,2	18,4	19,5	20,4	21,2	21,8	22,2	22,5	22,5	23,8	25,0	26,3	27,5	28,8	30,0	31,3	32,5	33,8	35,0	36,3	37,5	38,8	40,0	41,3	42,5	43,8																								
190	11,2	13,3	15,3	17,1	18,9	20,5	22,0	23,4	24,6	25,6	26,4	27,1	27,6	27,9	28,0	29,4	30,9	32,4	33,9	35,3	36,8	38,3	39,7	41,2	42,7	44,1	45,6	47,1	48,6	50,0	51,5																								
200	13,1	15,5	17,9	20,1	22,2	24,2	26,1	27,7	29,2	30,6	31,7	32,6	33,4	33,9	34,2	34,3	36,0	37,8	39,5	41,2	42,9	44,6	46,3	48,0	49,8	51,5	53,2	54,9	56,6	58,3	60,0																								
210	15,2	18,1	20,8	23,4	25,9	28,3	30,5	32,6	34,4	36,1	37,6	38,8	39,9	40,7	41,3	41,6	41,7	43,7	45,7	47,7	49,7	51,6	53,6	55,6	57,6	59,6	61,6	63,6	65,5	67,5	69,5																								
220	17,5	20,8	24,0	27,1	30,0	32,8	35,4	37,9	40,2	42,2	44,0	45,7	47,0	48,2	49,1	49,7	50,1	50,2	52,5	54,8	57,1	59,4	61,7	63,9	66,2	68,5	70,8	73,1	75,3	77,6	79,9																								
230	20,0	23,8	27,5	31,1	34,5	37,8	40,9	43,8	46,5	48,9	51,2	53,2	55,0	56,5	57,8	58,7	59,5	59,9	60,0	62,6	65,2	67,8	70,4	73,1	75,7	78,3	80,9	83,5	86,1	88,7	91,3																								
240	22,8	27,1	31,4	35,5	39,4	43,2	46,8	50,2	53,4	56,3	59,1	61,5	63,7	65,7	67,3	68,7	69,8	70,5	71,0	71,1	74,1	77,1	80,0	83,0	86,0	88,9	91,9	94,8	97,8	100,8	103,7																								
250	25,8	30,7	35,5	40,2	44,7	49,1	53,2	57,2	60,9	64,4	67,6	70,6	73,3	75,7	77,8	79,6	81,1	82,3	83,1	83,6	83,8	87,1	90,5	93,8	97,1	100,5	103,8	107,2	110,5	113,9	117,2																								
260	29,0	34,6	40,1	45,4	50,5	55,5	60,2	64,8	69,1	73,2	77,0	80,5	83,7	86,6	89,3	91,5	93,5	95,1	96,3	97,3	97,8	98,0	101,7	105,5	109,3	113,0	116,8	120,6	124,3	128,1	131,9																								
270	32,6	38,8	45,0	50,9	56,8	62,4	67,8	73,0	78,0	82,7	87,1	91,2	95,0	98,5	101,7	104,5	107,0	109,1	110,8	112,2	113,2	113,7	113,9	118,1	122,4	126,6	130,8	135,0	139,2	143,5	147,7																								
280	36,3	43,3	50,2	56,9	63,5	69,8	76,0	81,9	87,5	92,9	98,0	102,8	107,3	111,4	115,2	118,6	121,6	124,3	126,6	128,4	129,9	130,9	131,6	131,8	136,5	141,2	145,9	150,6	155,3	160,0	164,7																								
290	40,4	48,2	55,9	63,4	70,7	77,9	84,8	91,4	97,8	104,0	109,8	115,3	120,4	125,3	129,7	133,8	137,5	140,7	143,6	146,0	148,0	149,6	150,7	151,4	151,6	156,8	162,1	167,3	172,5	177,7	183,0																								
300	45,9	54,8	63,5	72,1	80,5	88,7	96,6	104,3	111,7	118,8	125,6	132,0	138,1	143,8	149,1	154,0	158,5	162,5	166,1	169,3	171,9	174,1	175,9	177,1	177,8	178,1	184,0	189,9	195,9	201,8	207,7																								
310	52,4	62,5	72,5	82,4	92,0	101,4	110,6	119,4	128,0	136,2	144,1	151,7	158,8	165,5	171,9	177,7	183,2	188,1	192,6	196,6	200,1	203,0	205,4	207,3	208,7	209,5	209,8	216,6	223,3	230,1	236,9																								
320	59,5	71,1	82,5	93,7	104,7	115,4	125,9	136,1	146,0	155,5	164,6	173,4	181,7	189,6	197,1	204,1	210,6	216,5	222,0	227,0	231,3	235,2	238,4	241,1	243,2	244,7	245,6	245,9	253,6	261,2	268,9																								
330	67,3	80,4	93,4	106,1	118,6	130,9	142,8	154,4	165,7	176,7	187,2	197,3	207,0	216,2	224,9	233,1	240,8	248,0	254,6	260,6	266,0	270,8	275,0	278,6	281,5	283,8	285,4	286,4	286,8	295,4	304,1																								
340	75,9	90,7	105,3	119,7	133,9	147,8	161,3	174,6	187,5	199,9	212,0	223,6	234,7	245,4	255,5	265,1	274,1	282,6	290,4	297,7	304,2	310,2	315,5	320,1	324,0	327,2	329,7	331,5	332,6	332,9	342,7																								
350	85,2	101,9	118,4	134,6	150,6	166,3	181,6	196,6	211,2	225,4	239,1	252,4	265,2	277,4	289,1	300,2	310,7	320,6	329,8	338,4	346,3	353,5	360,0	365,8	370,8	375,1	378,6	381,3	383,3	384,4	384,8																								
360	95,4	114,1	132,6	150,8	168,8	186,4	203,7	220,6	237,1	253,2	268,8	283,8	298,4	312,4	325,8	338,6	350,7	362,2	373,0	383,1	392,5	401,1	408,9	416,0	422,3	427,7	432,4	436,2	439,2	441,3	442,6																								
370	106,5	127,4	148,1	168,5	188,6	208,4	227,8	246,8	265,3	283,4	301,0	318,1	334,6	350,5	365,8	380,4	394,4	407,6	420,2	431,9	442,9	453,1	462,5	471,0	478,7	485,5	491,5	496,5	500,7	503,9	506,2																								
380	118,6	141,8	164,9	187,6	210,1	232,2	253,9	275,2	296,0	316,3	336,1	355,3	374,0	392,0	409,3	426,0	441,9	457,1	471,5	485,1	497,9	509,9	520,9	531,1	540,4	548,7	556,1	562,5	568,0	572,5	576,0																								
390	131,6	157,4	183,0	208,4	233,3	257,9	282,2	305,9	329,2	351,9	374,1	395,7	416,7	437,0	456,6	475,4	493,5	510,9	527,3	543,0	557,7	571,6	584,5	596,5	607,6	617,6	626,6	634,6	641,6	647,5	652,4																								
400	145,7	174,3	202,7	230,7	258,5	285,8	312,7	339,2	365,1	390,5	415,2	439,4	462,9	485,7	507,7	529,0	549,5	569,1	587,9	605,7	622,7	638,6	653,6	667,6	680,6	692,5	703,3	713,1	721,7	729,2	735,6																								

PROFIELEN / PROFILES / PROFILES / PROFILS

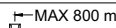


UG014 OF / OUI / ODER / OR UG814		1		B/2-100.5
		1		B/2-100.5
		1		H-76

UG031		1 OF 2 DU ODER OR		H-164
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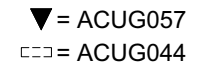
UN500		1 OF 2 OU ODER OR		H-112
UN510		1 OF 2 OU ODER OR		H-112
UTL080		1 OF 2 OU ODER OR		H-112

ACUN500	1 OF 2 DU ODER OR
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ACUG014/015	8
ACLX016A	8
ACUG012/013	8
ACVL020(B)	16
ACUN020	8
ACUG044	6
ACUG057	8
ACUG830	2
ACUG048	1
ACVG45	
ACUG129	4
ACVG29	2
ACUG120	2
ACUG110	2
ACUG040	1
ACUG746	5
ACUG747	4

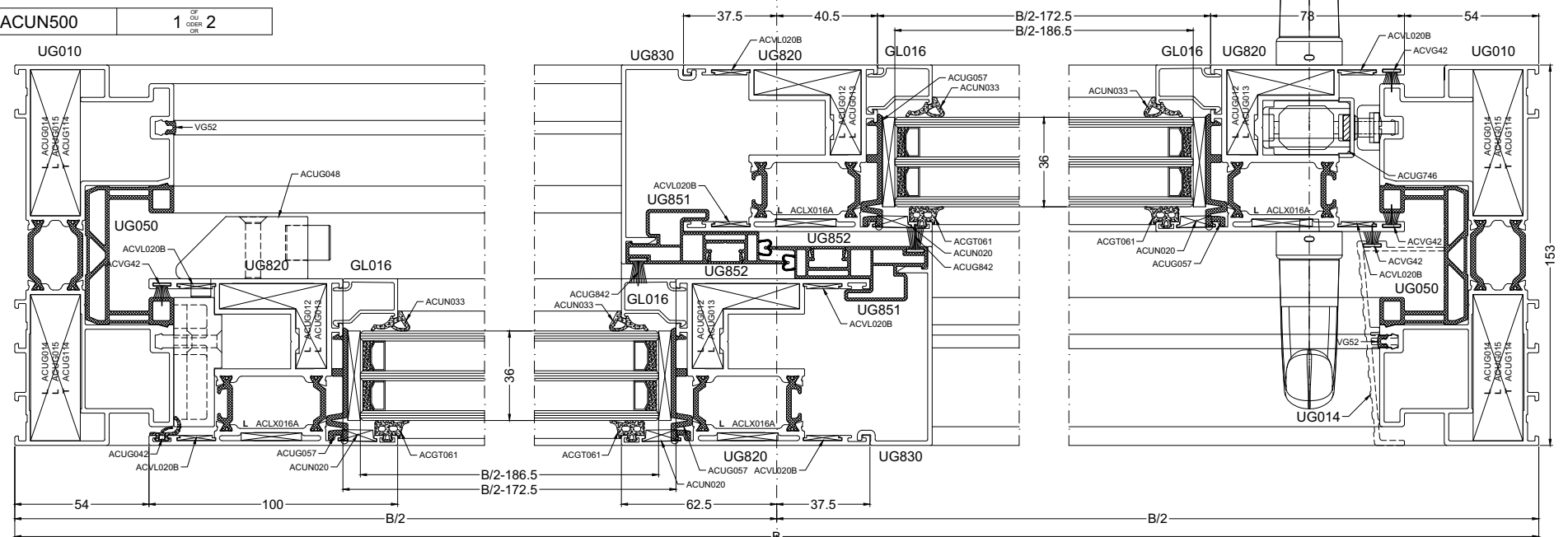
OVERZICHT APERCU OVERVIEW UEBERSICHT		ZIE SZ CATALOGUS VOIR LE CATALOGUE SZ SEE SZ CATALOG SIEHE SZ KATALOG
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ACGT061	4H+2B-1600
ACUN033 (3 - 5 mm) ACUN036 (6 - 8 mm)	4H+2B-1600
ACUG042	H+B-100
ACVG42	3H+3B-400
ACUG842	2H-200
ACVG42 (*)	H+B-250



2X	B/2-186.5	H-278
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MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT	250 KG
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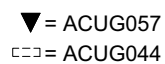
UG010-2RAIL-1F-20(LS)



ACUN500	1 OF 2 OF COURSE
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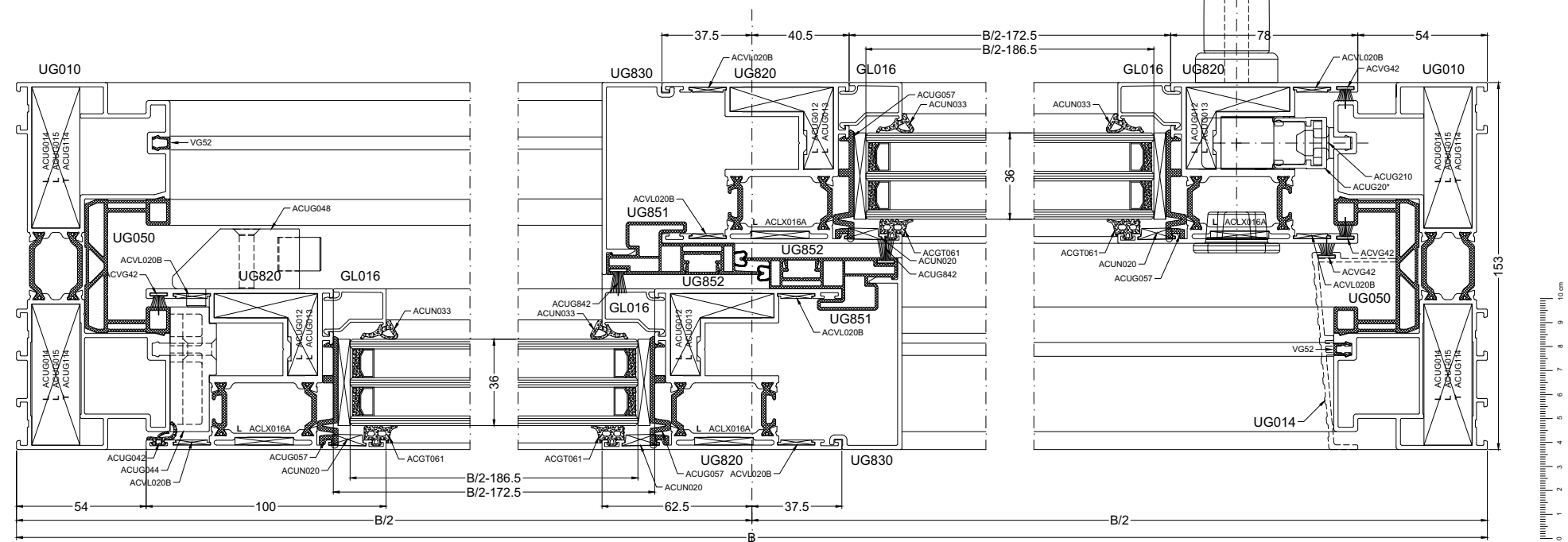
ACGT061	4H+2B-1500
ACUN033 (3 - 5 mm) ACUN036 (6 - 8 mm)	4H+2B-1500
ACUG042	H+2B-150
ACUG842	2H-200
ACVG42	3H+2B-350
ACVG42 (*)	H+B-250

OVERZICHT APERCU OVERVIEW UEBERSICHT		ZIE SZ CATALOGUS VOIR LE CATALOGUE SZ SEE SZ CATALOG SIEHE SZ KATALOG
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ACUG290	1
ACUG23*	FB-1306

2X	B/2-186.5	H-278
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PROFIELEN / PROFILES / PROFILES / PROFILS

GLXXX	п	4		B/2-172.5
GLXXX	п	4		H-308

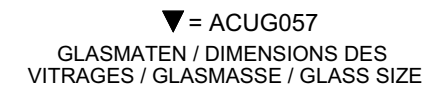
VG52 OF / OU / ODER / OR UN002	■	2		B-128
		4		H-133

UG031		1 OF OU OOR 2		H-164
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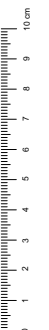
ACUN500	1 OF 2 ORDER NO.
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ACUG014/015	8
ACLX016A	8
ACUG012/013	8
ACVL020(B)	16
ACUN020	8
ACUG057	8
ACUG830	2
ACUG048	2
ACVG45	MAX 800 mm
ACUG129	8
ACVG29	2
ACUG120	2
ACUG110	4
ACUG040	2
ACUG746	10
ACUG747	8

ACGT061	4H+2B-1600
ACUN033 (3 - 5 mm)	4H+2B-1600
ACUN036 (6 - 8 mm)	
ACVG42	4H+4B-500
ACUG842	2H-200



MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT	250 KG
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UG010-2RAIL-1F-2O-1F



UG010		2		B
		2		H
UG050		2		B-57
		2		H-57
UG820		6		B/3+14
		6		H-108
UG830		3		H-108
UG032		1		H-108
UG851		3		H-108
UG852	-	3		H-108

GLXXX	п	6		B/3-142
		6		H-308

VG53(A)	.	1		B-118
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VG52 OFF / DU / ODER / OR UN002	■	1		B-128
		2		B/3-136
		3		H-133

UG014		2		B/3-186
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VERSTEVIIGINGSPROFIEL / PROFIL DE RENFORCEMENT
VERSTAERKUNGSPROFIL / REINFORCEMENT PROFILE

UN500	↑	2 ^{OF} OU ORDER	3		H-112
UN510	⌘	2 ^{OF} OU ORDER	3		H-112
UTL080	□	2 ^{OF} OU ORDER	3		H-112

ACUN500	2 OF 3 ORDER (B)
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ACUG014/015	8
ACLX016A	12
ACUG012/013	12
ACVL020(B)	24
ACUN020	12
ACUG044	12
ACUG057	12
ACUG830	2
ACUG048	1
ACVG45	 MAX 800 mm 
ACUG129	4
ACVG29	1
ACUG120	4
ACUG110	2
ACUG040	1
ACUG746	5
ACUG747	4

OVERZICHT APERCU OVERVIEW UEBERSICHT		ZIE SZ CATALOGUS VOIR LE CATALOGUE SZ SEE SZ CATALOG SIEHE SZ KATALOG
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ACGT061	6H+2B-2000
ACUN033 (3 - 5 mm) ACUN036 (6 - 8 mm)	6H+2B-2000
ACUG042	2H+4B/3-100
ACVG42	4H+8B/3-300
ACUG842	3H-300
ACVG42 (*)	2B/3-350



UG010		2		B
		2		H
UG050		2		B-57
		2		H-57
UG820		2		B1-16.5
		2		B2+75
		2		B3-16.5
		6		H-108
UG830		4		H-108
UG851		4		H-108

VG53(A)	,	1		B-118
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OPTIONEEL / EN OPTION / FAKULTATIV / OPTIONAL (*)

UG014	F	1		B1-100.5
		1		B1-100.5
		1		B3-100.5
		1		B3-100.5
		2		H-76

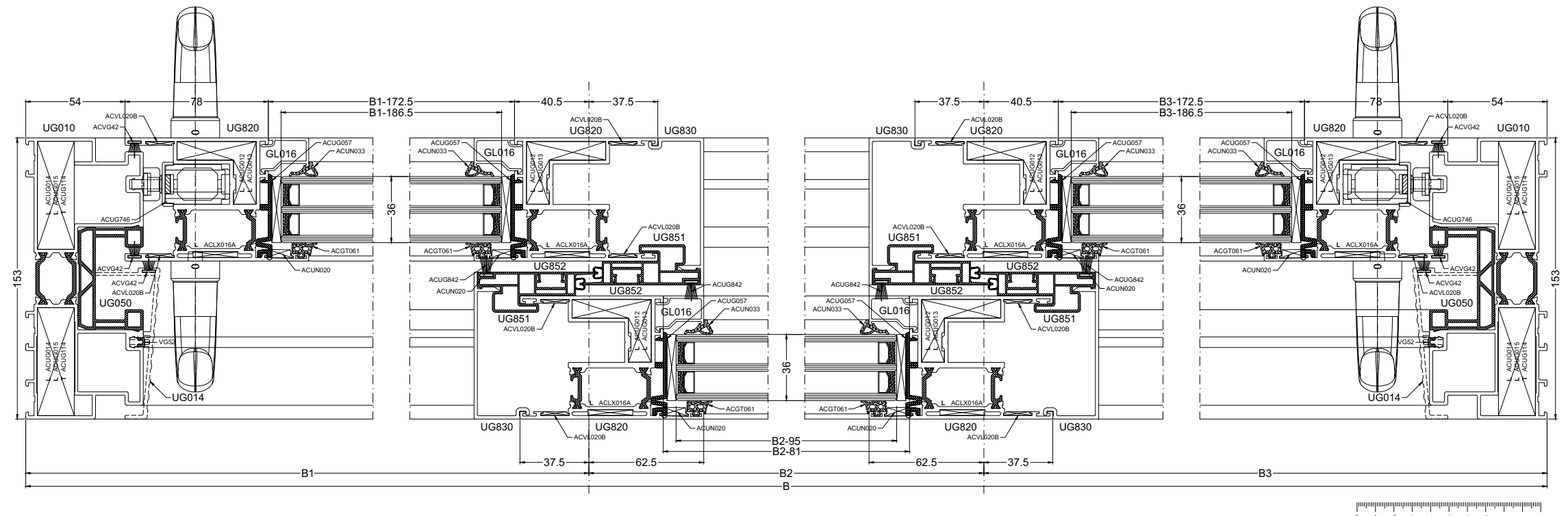
UN500	UN500	2	4		H-112
UN510	UN510	2	4		H-112
UTL080	UTL080	2	4		H-112

ACUG014/015	8
ACLX016A	12
ACUG012/013	12
ACVL020(B)	24
ACUN020	12
ACUG044	5
ACUG057	12
ACUG830	2
ACUG048	2
ACVG45	 MAX 800 mm 
ACUG129	8
ACVG29	2
ACUG120	4
ACUG110	4
ACUG040	2
ACUG746	10
ACUG747	8

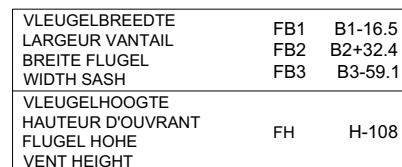
ACGT061	6H+2B-2500
ACUN033 (3 - 5 mm)	6H+2B-2500
ACUN036 (6 - 8 mm)	



MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT	250 KG
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UG010-2RAIL-1F-20X2F



VLEUGELBREEDTE GELIJK LARGEUR VANTAIL EGAL GLEICH FLUGELBREITE EQUAL WIDTH SASH	FB1 = FB2 = FB3 B1 = B/3 + 2.1 B2 = B/3 - 46.8 B3 = B/3 + 48.9
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[illegible]

The image contains two technical cross-section drawings of the ALIPLAST door system, labeled 'a)' and 'b)'. Both drawings show a door with a large oval window labeled 'ALIPLAST'. The door is shown in a closed position, with various components and dimensions labeled.

Drawing a) (Top): Shows the door with dimensions 153 (width) and 54 (height). Components labeled include ACUG014, ACUG015, ACUG119, UG010, VG52, UG014, UG050, ACUG830, ACVG42, ACUG129, ACVL020B, ACVG29, UG820, ACUG051, ACUN020, ACGT06, ACUG012, ACUG014, GL016, and ACUN033.

Drawing b) (Bottom): Shows the door with dimensions 153 (width) and 54 (height). Components labeled include ACUG014, ACUG015, ACUG119, UG010, VG52, UG014, UG050, ACUG830, ACVG42, ACUG129, ACVL020B, ACVG29, UG820, ACUG051, ACUN020, ACGT06, ACUG012, ACUG014, GL016, and ACUN033.

Dimensions: The width of the door is 153. The height of the door is 54. The height of the window is 278. The height of the door frame is 308. The height of the door frame is 100. The height of the door frame is 100. The height of the door frame is 100.

UG010		2		B
		2		H
UG050		2		B-57
		2		H-57
UG820		8		B/4+8
		8		FH
UG830		4		FH
UG851		4		FH
UG852		4		FH

VG53(A)	•	1		B-118
VG52 OF 1/2" (50.8mm) OR UN002	•	1		B-128
		2		B/2-125
		3		H-133

UG031		2 OF 4 OR		H-164
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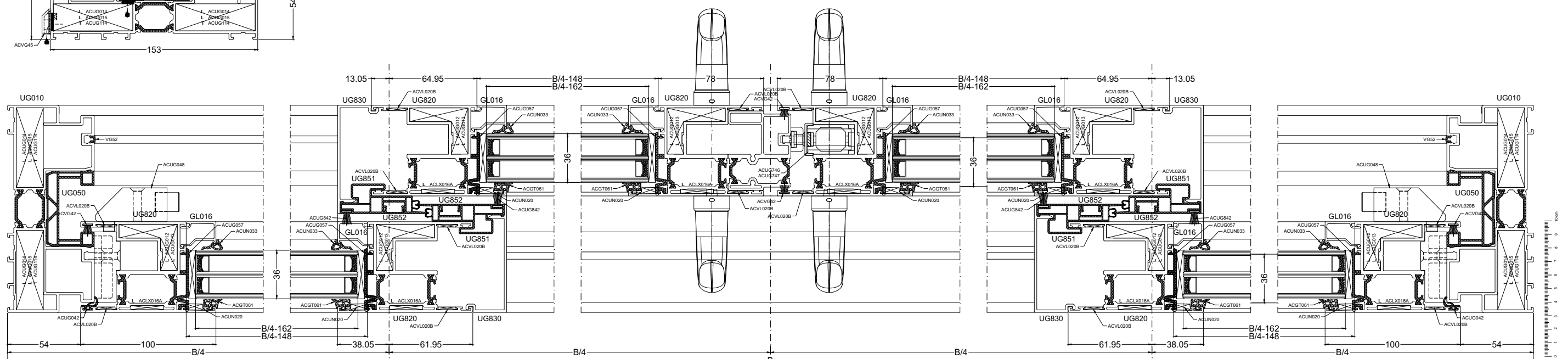
ACUN500	4 OF 8 OR OR
---------	--------------------

ACUG014/015	8
ACLX016A	16
ACUG012/013	16
ACVL020(B)	32
ACUN020	16
ACUG044	12
ACUG057	16
ACUG830	4
ACUG048	2
ACVG45	MAX 800 mm
ACVG29	2
ACUG129	8
ACUG127/128	1
ACUG120	4
ACUG110	4
ACUG040	1
ACUG746	5
ACUG747	4

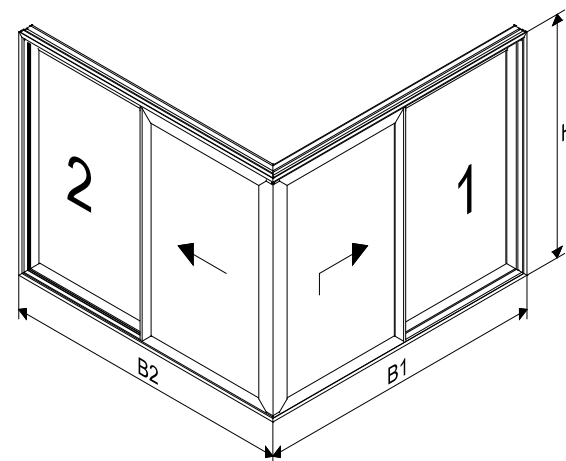
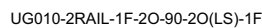
ACGT061	8H+2B-2500
ACUN033 (3 - 5 mm) ACUN036 (6 - 8 mm)	8H+2B-2500
ACUG042	2H+B-150
ACVG42	4H+3B-300
ACUG842	4H-400
ACVG42 (*)	B-300



FB	VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH	B/2-16.5
FH	VLEUGELHOOGTE HAUTEUR D'OUVRANT FLUGEL HOHE VENT HEIGHT	H-108



UG010-2RAIL-1F-2O-90-2O(LS)-1F



VLEUGELBREEDTE	LARGEUR VANTAIL
BREITE FLUGEL	WIDTH SASH
VLEUGELHOOGTE	HAUTEUR D'OUVRE
FLUGEL HOHE	VENT HEIGHT

$$\begin{aligned} \text{FB1} &= \text{B1}'/2 - 16.5 \\ \text{FB2} &= \text{B2}'/2 - 16.5 \end{aligned}$$

FH1 = FH 2 = H-108

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

 ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG

PROFIELEN / PROFILES / PROFILES / PROFILS

PROFILES FOR THE PROFILES (PROFILES)			
UG010		1	 B1
		1	 B1
		1	 B2
		1	 B2
UG050		2	 H
		1	 B1-77.2
		1	 B1-77.2
		1	 B2-77.2
		1	 B2-77.2
UG820		2	 H-57
		4	 B1'2-16.5
		4	 B2'2-16.5
UG021		6	 H+108
UG830		2	 H-108
UG851		4	 H-108
UG142		1	 H-160

GLXXX	n	4		B1/2-172.5
		4		B2/2-172.5
		8		H-308

VG53(A)	•	1		B1-133.2
		1		B2-118.5

VG52 OF / OU / ODER / OR UN002		2		B1'2-148
		1		B1-138.2
		1		B2'2-148
		2		B2-123.5
		3		H-133

OPTIONEEL / EN OPTION / FAKULTATIV / OPTIONAL (*)

UG015		1		B1/2'-118.8
		1		B1/2'-118.8
		1		B2/2'-118.8
		1		B2/2'-118.8

VERSTEVIGINGSPROFIEL / PROFIL DE RENFORCEMENT

UG031		2 ^{OF} 4 _{COILS}		H-164
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UN500	⌚	2	4		H-112
UN510	⌚	2	4		H-112
UTL080	⌚	2	4		H-112

ACUN500	2 OR 4
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TOEBEHOREN / ACCESSOIRES
ZUBEHÖRTEILE / ACCESSORIES

ACUG014/015	8
ACLX016A	16
ACUG012/013	16
ACVL020(B)	32
ACUN020	16
ACUG100	4
ACUG044	12
ACUG057	16
ACUG048	2
ACVG45	MAX 800 mm
ACUG129	8
ACVG29	1
ACUG120	4
ACUG141	2
ACUG143	2
ACUG830	3
ACUG110	2
ACDV326	1
ACDV313	2
ACVL127	1
ACUG831	1
ACUG210	1
ACMG01603	1
ACUG23*	FB1-716

894 mm < FB < 1574 mm	ACUG230	1
1575 mm < FB < 2074 mm	ACUG231	
2075 mm < FB < 2574 mm	ACUG232	
2464 mm < FB < 3314 mm	ACUG233	

ACUG20*	FH1-82
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1883 mm < FH < 2182 mm	ACUG201	1
2183 mm < FH < 2482 mm	ACUG202	
2483 mm < FH < ...	ACUG203	

ACGT061	8H+2B2+2B1-3000
ACUN033 (3 - 5 mm)	8H+2B2+2B1-3000
ACUN036 (6 - 8 mm)	

ACUG140	2H-200
ACUG142	H-100
ACUG042	2H+B2+2B1-200
ACVG42	6H+3B2+2B1-650
ACUG842	4H-350
ACVG42	B1'+B2'-400

GLASMATEN / DIMENSIONS DES
VITRAGES / GLASSMASSE / GLASS SIZE

②

2X	B2/2-186.5	H-278
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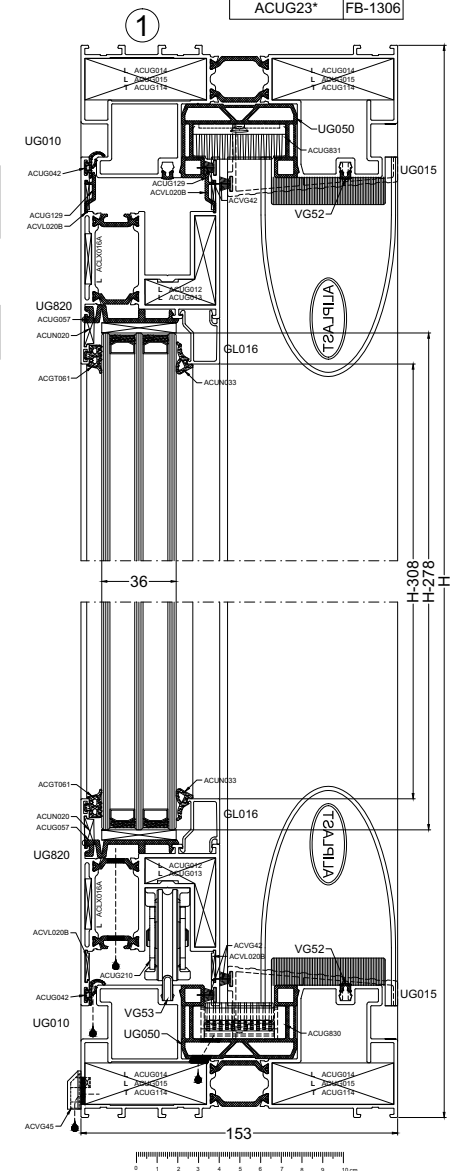
MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT	250 KG
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①

2X	B1/2-186.5	H-278
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MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT	300 KG (400 KG)
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ACUG290	1
ACUG23*	FB-1306



UG114-2RAIL-1F-2O(LS)

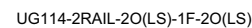


225

The image displays three cross-sectional views of a bridge structure, labeled B2-186.5 and B2-172.5. The drawings include various components and dimensions:

- Left View:** Shows a cross-section with a total width of 100 units. Key components include UG010, UG050, UG820, UG851, UG852, UG853, UG854, UG855, UG856, UG857, UG858, UG859, UG860, UG861, UG862, UG863, UG864, UG865, UG866, UG867, UG868, UG869, UG870, UG871, UG872, UG873, UG874, UG875, UG876, UG877, UG878, UG879, UG880, UG881, UG882, UG883, UG884, UG885, UG886, UG887, UG888, UG889, UG890, UG891, UG892, UG893, UG894, UG895, UG896, UG897, UG898, UG899, UG900. Dimensions include 54, 100, 36, 62.5, 37.5, and 153.
- Middle View:** Shows a cross-section with a total width of 100 units. Key components include UG010, UG050, UG820, UG851, UG852, UG853, UG854, UG855, UG856, UG857, UG858, UG859, UG860, UG861, UG862, UG863, UG864, UG865, UG866, UG867, UG868, UG869, UG870, UG871, UG872, UG873, UG874, UG875, UG876, UG877, UG878, UG879, UG880, UG881, UG882, UG883, UG884, UG885, UG886, UG887, UG888, UG889, UG890, UG891, UG892, UG893, UG894, UG895, UG896, UG897, UG898, UG899, UG900. Dimensions include 54, 100, 36, 62.5, 37.5, and 153.
- Right View:** Shows a cross-section with a total width of 100 units. Key components include UG010, UG050, UG820, UG851, UG852, UG853, UG854, UG855, UG856, UG857, UG858, UG859, UG860, UG861, UG862, UG863, UG864, UG865, UG866, UG867, UG868, UG869, UG870, UG871, UG872, UG873, UG874, UG875, UG876, UG877, UG878, UG879, UG880, UG881, UG882, UG883, UG884, UG885, UG886, UG887, UG888, UG889, UG890, UG891, UG892, UG893, UG894, UG895, UG896, UG897, UG898, UG899, UG900. Dimensions include 54, 100, 36, 62.5, 37.5, and 153.

UG114-2RAIL-20(LS)-1F-20(LS)



UG060	•	2		B1-32.5
		2		B3-32.5
ACUG160			2(B1+B3) - 50	

ACGT061	6H+2B-2500
ACUN033 (3 - 5 mm)	6H+2B-2500
ACUN036 (6 - 8 mm)	

FB1	VLEUGELBREEDTE LARGEUR VANTAIL	B1-16.5
FB3	BREITE FLUGEL WIDTH SASH	B3-16.5
FH	VLEUGELHOOGTE HAUTEUR D'OUVRANT FLUGEL HOHE VENT HEIGHT	H-107

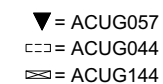
894 mm < FB < 1574 mm	ACUG230	2
1575 mm < FB < 2074 mm	ACUG231	
2075 mm < FB < 2574 mm	ACUG232	
2464 mm < FB < 3314 mm	ACUG233	

1883 mm < FH < 2182 mm	ACUG201	2
2183 mm < FH < 2482 mm	ACUG202	
2483 mm < FH < ...	ACUG203	

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

 ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG

UTL067	■	4		< 300 KG: 250 mm < 400 KG: 500 mm
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GLASMATEN / DIMENSIONS DES
VITRAGES / GLASSMASSE / GLASS SIZE

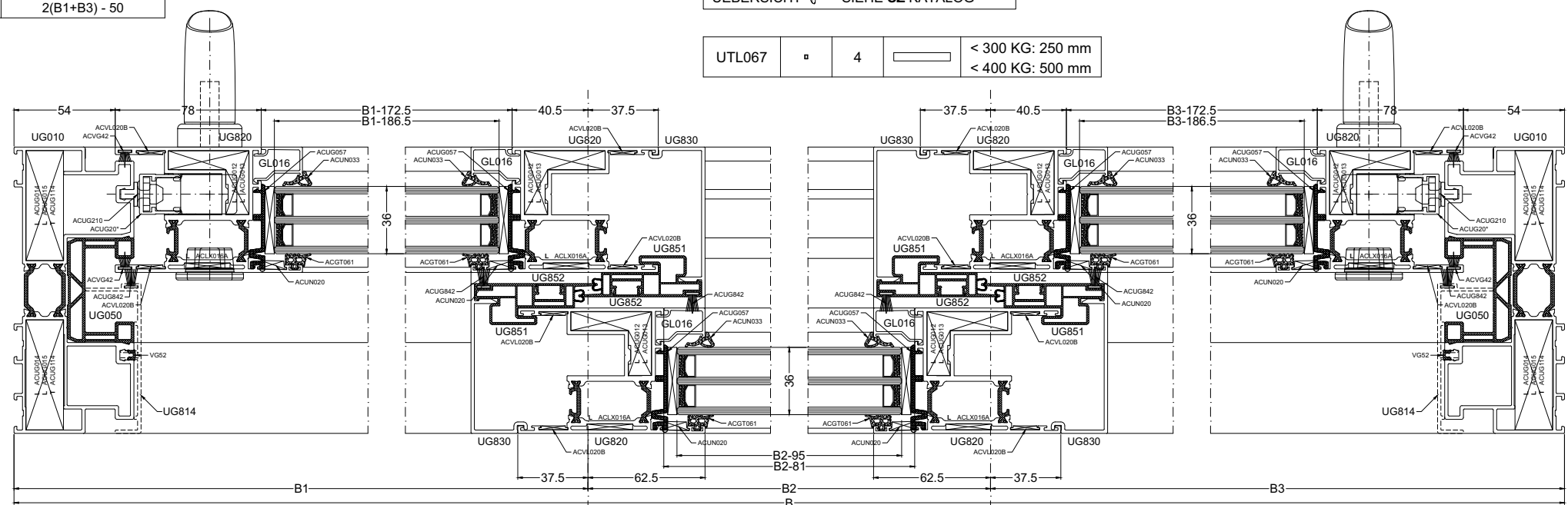
B1-186.5
H-277

B2-95
H-277

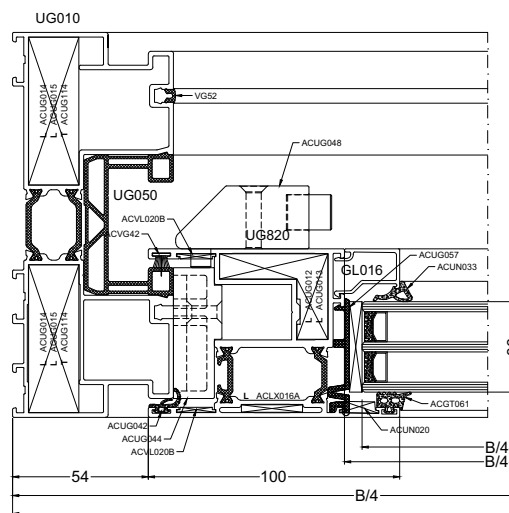
B3-186.5
H-277

MAXIMAAL VLEUGELGEWICHT	300 KG
POIDS MAXIMUM PAR VANTAIL	(400 KG)
MAXIMAL FLUGELGEWICHT	
MAX. WEIGHT OF THE VENT	

ACUG290	2
ACUG23*	FB-1306



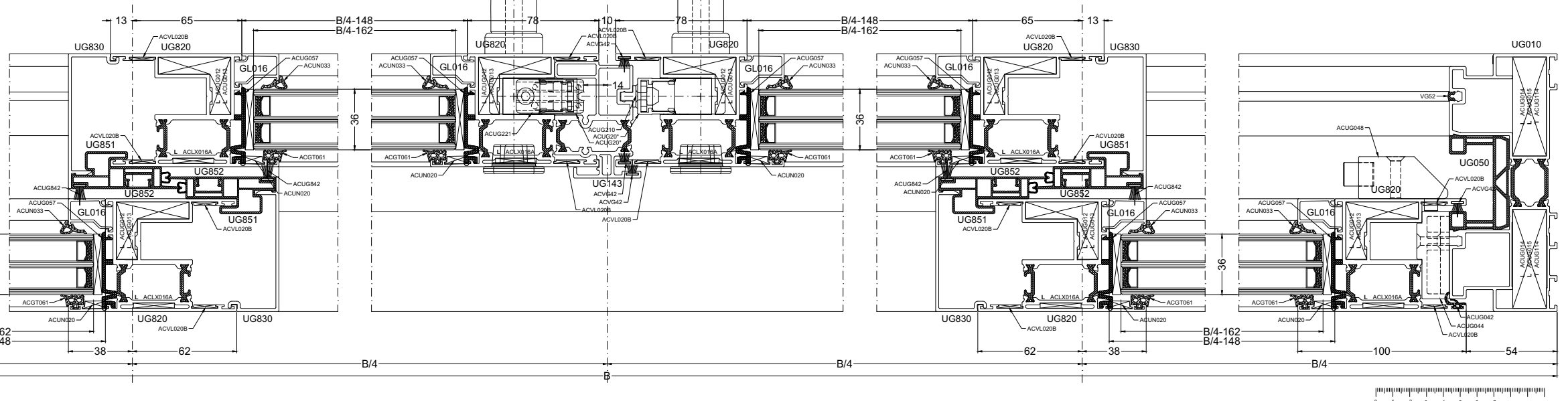
UG114-2RAIL-1F-2O(LS)X2O(LS)-1F



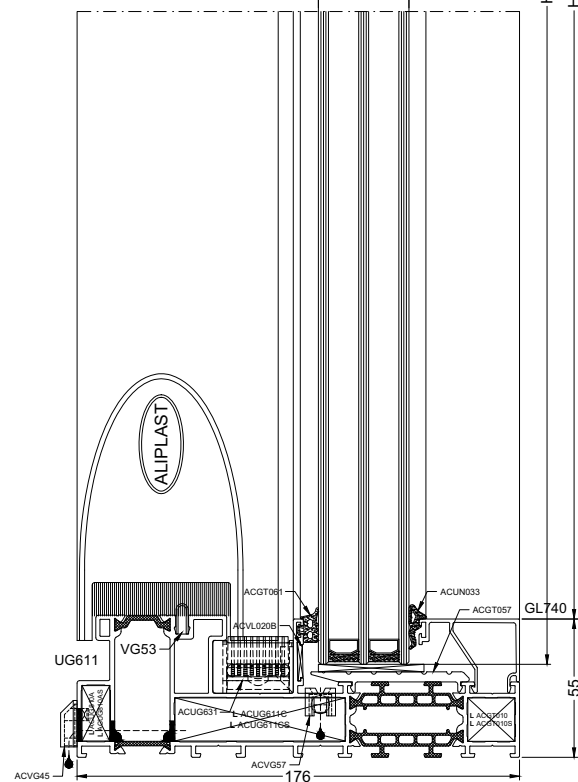
UG060	•	2		B/4-8
		2		B/4-21.3
ACUG160			B+50	

OVERZICHT APERCU OVERVIEW UEBERSICHT		ZIE SZ CATALOGUS VOIR LE CATALOGUE SZ SEE SZ CATALOG SIEHE SZ KATALOG
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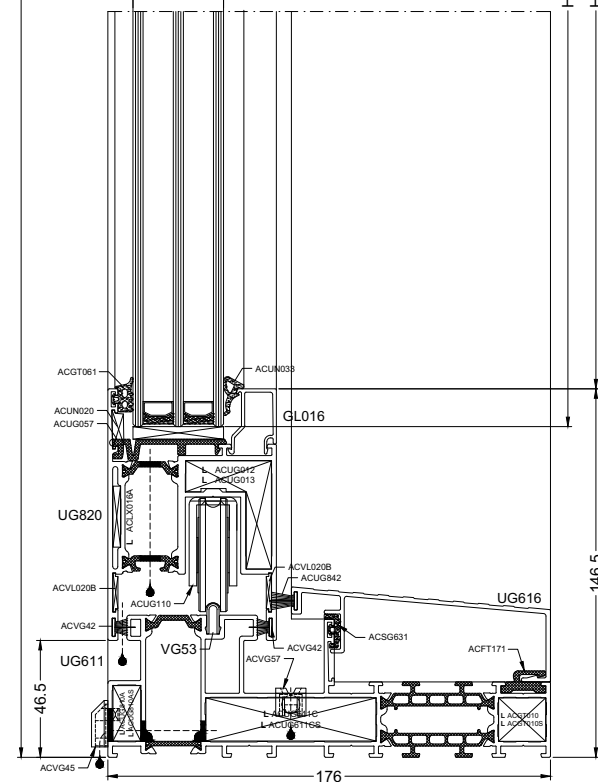
ACUG290	2
ACUG23*	FB-1306



UG611-1RAIL-2F-10



228



ACUN500	1 OF 2 OU CDD CM
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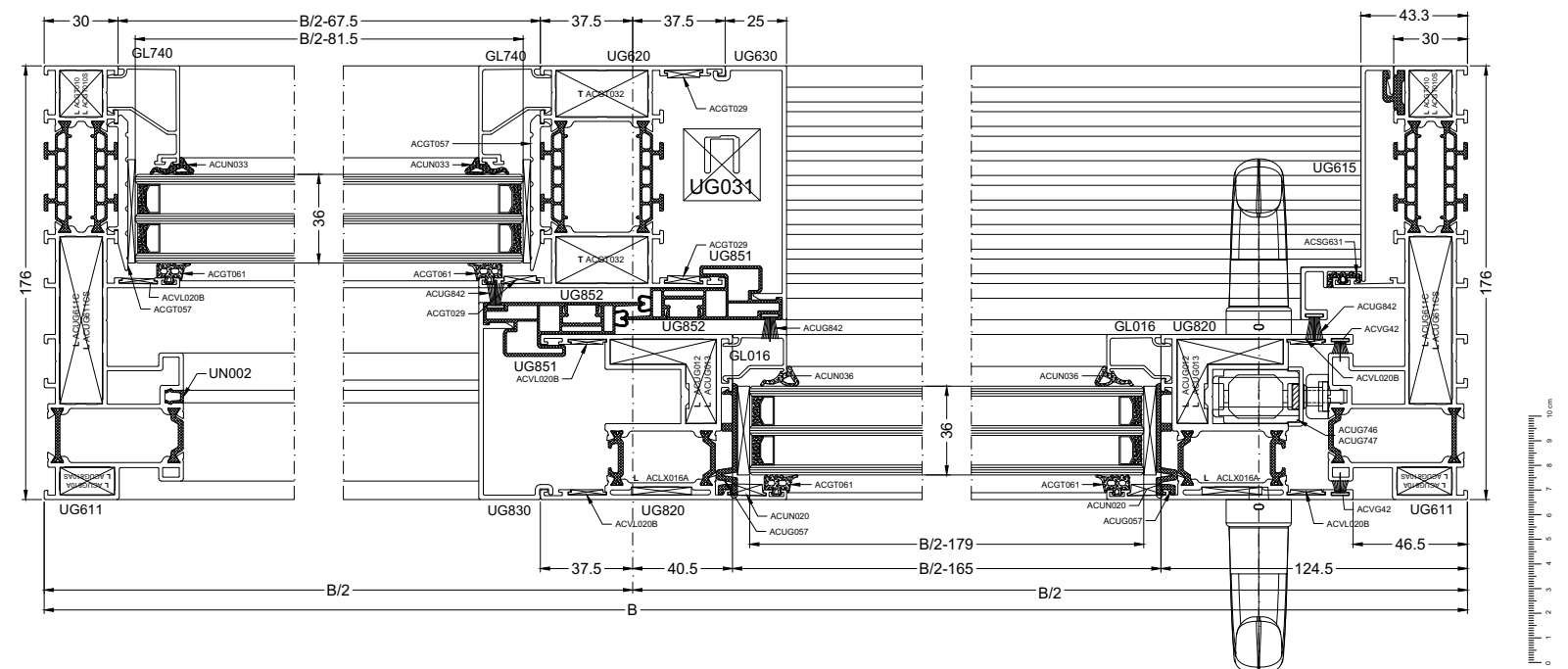
OVERZICHT
APERCU
OVERVIEW
UEBERSICHT



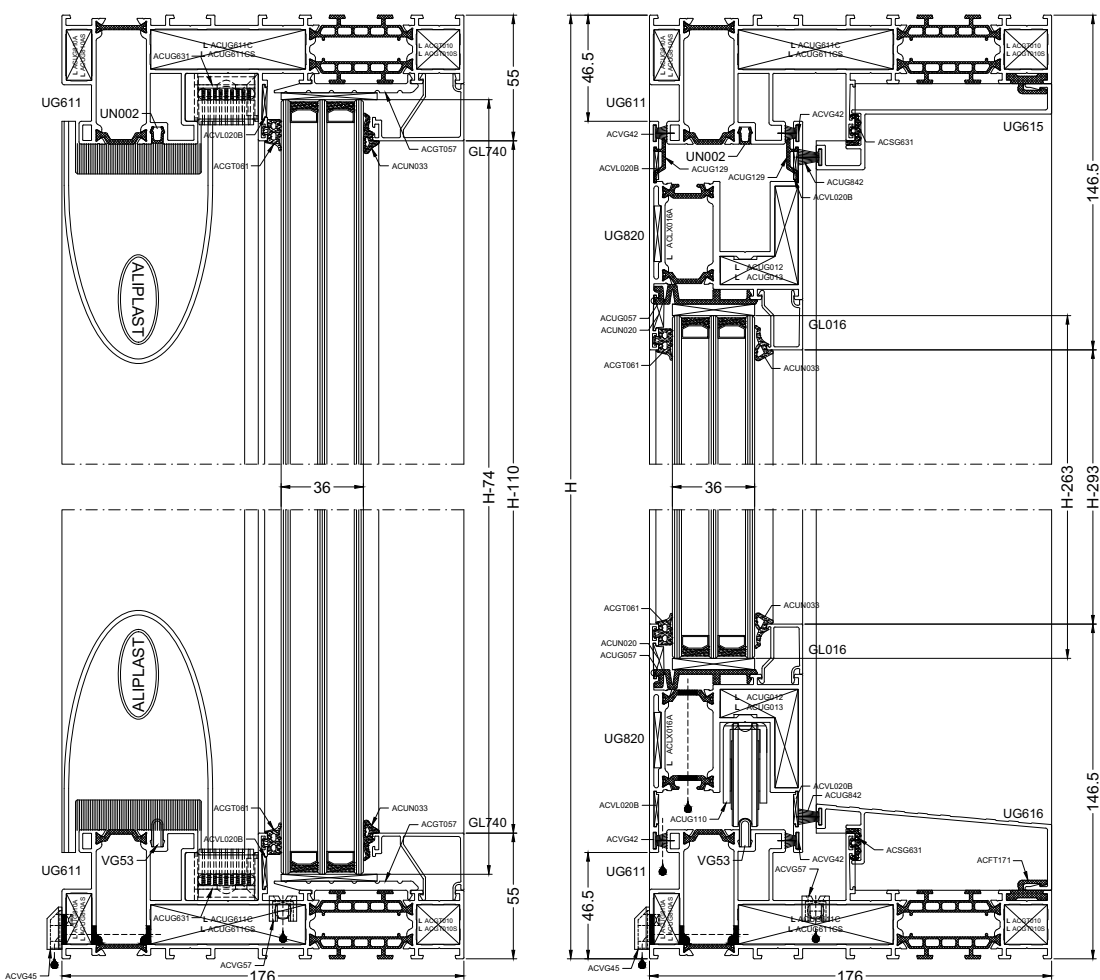
ZIE **SZ** CATALOGUS
VOIR LE CATALOGUE **SZ**
SEE **SZ** CATALOG
SIEHE **SZ** KATALOG



250 KG



UG611-1RAIL-2F-10X10-2F



PROFILEN / PROFILES / PROFILS / PROFILES

UG611	2	B
UG820	2	H
UG620	4	B/4+32.5
UG830	4	H-93
UG630	2	H-60
UG851	2	H-93
UG852	2	H-60
UG615	4	H-93
UG616	1	B/2-125
UG616	1	B/2-125

GL0XX	4	B/4-123.5
GL7XX	4	H-293
GL7XX	4	B/4-67.5
GL7XX	4	H-110

VG53(A)	1	B-103
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VG52	1	B-113
UN002	3	H-115

VERSTEIGINGSPROFIEL / PROFIL DE RENFORCEMENT
VERSTAERKUNGSPROFIL / REINFORCEMENT PROFILE

UG031	2	H-149
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UN500	2	H-97
UN510	2	H-97
UTL080	2	H-97

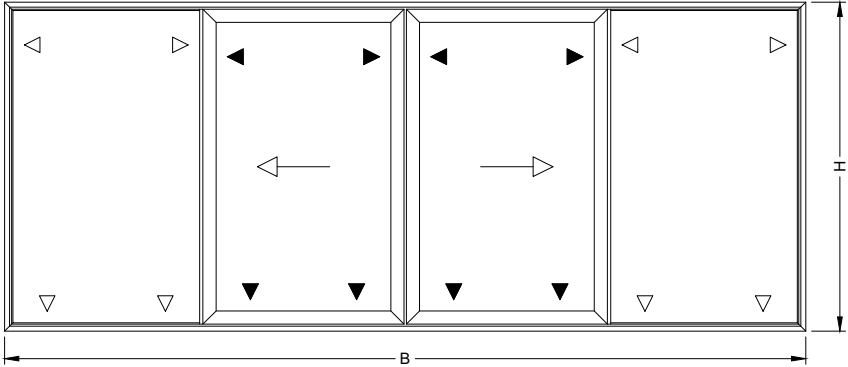
ACUN500	2	4
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TOEBEHOREN / ACCESSOIRES
ZUBEHÖRTEILE / ACCESSORIES

ACUG810A(S)	4
ACGT010(S)	4
ACUG611C(S)	4
ACLX016A	8
ACUG012/013	8
ACVL020(B)	18
ACUN020	8
ACGT028	8
ACGT029	8
ACGT065	8
ACGT032	8
ACGT057	8
ACUG057	8
ACVG57	8
ACFT171	(B-100)/300
ACUG631	4
ACUG048	2
ACVG45	MAX 800 mm
ACUG129	8
ACVG29	2
ACUG120	2
ACUG110	4
ACU127/128	1
ACUG040	1
ACUG746	5
ACUG747	4

OVERZICHT / APERCU / OVERVIEW / ÜBERSICHT
ZIE SZ CATALOGUS / VOIR LE CATALOGUE SZ / SEE SZ CATALOG / SIEHE SZ KATALOG

ACVG42	2H+2B+350
ACUG842	4H+B-500
ACSG631	B-100
ACGT061	8H+2B-1500
ACUN033 (3 - 5 mm)	8H+2B-1500
ACUN036 (6 - 8 mm)	8H+2B-1500



▼ = ACUG057
▽ = ACGT057

MIDDENSTIJL / LIAISON CENTRALE
STULPPROFIL / MEETING STYLE

UG141	1	H-151.6
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OF / OU / ODER / OR

UG143	1	H-93
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VERSTEIGINGSPROFIEL / PROFIL DE RENFORCEMENT
VERSTAERKUNGSPROFIL / REINFORCEMENT PROFILE

UN500	1	H-93
UN510	1	H-93
UTL080	1	H-93

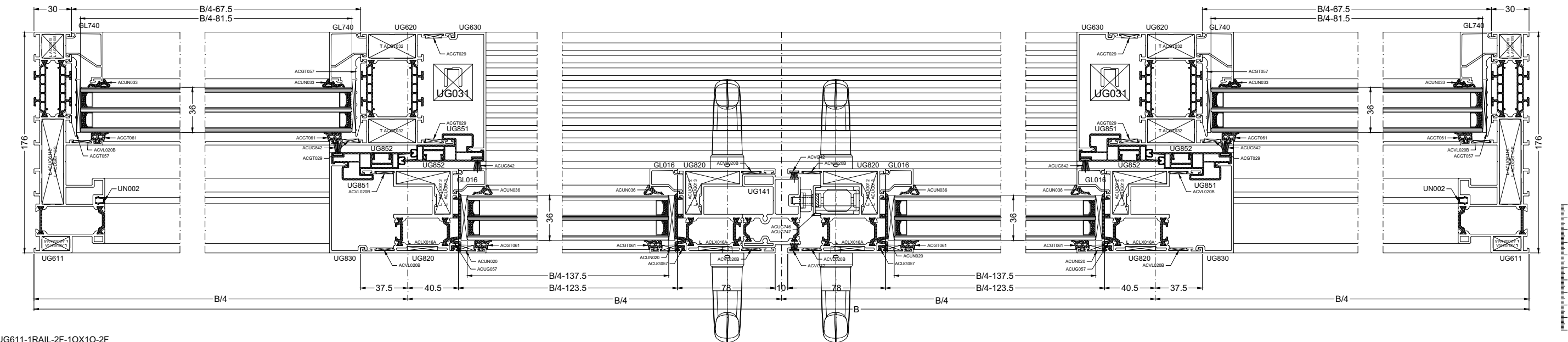
ACUN500	2
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ACVG42	H-93
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MAXIMAAL VLEUGELGEWICHT / POIDS MAXIMUM PAR VANTAIL / MAXIMAL FLUGELGEWICHT / MAX. WEIGHT OF THE VENT
250 KG

GLASMATEN / DIMENSIONS DES
VITRAGES / GLASSMASSE / GLASS SIZE

2X	B/4-81.5	H-74
2X	B/4-137.5	H-263



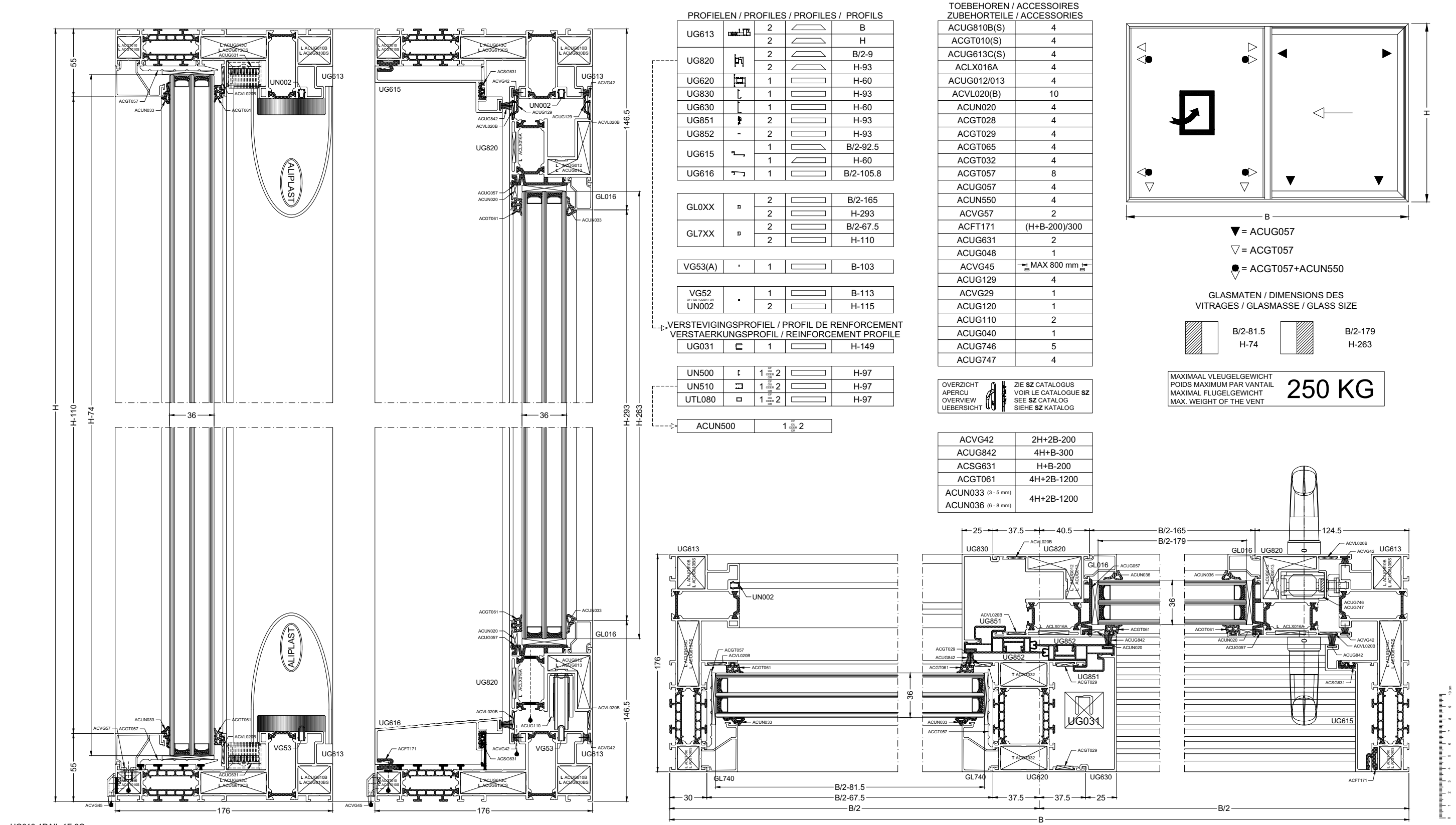
UG611-1RAIL-2F-10X10-2F

aliplast
member of



ULTRAGLIDE

UG613-1RAIL-1F-20



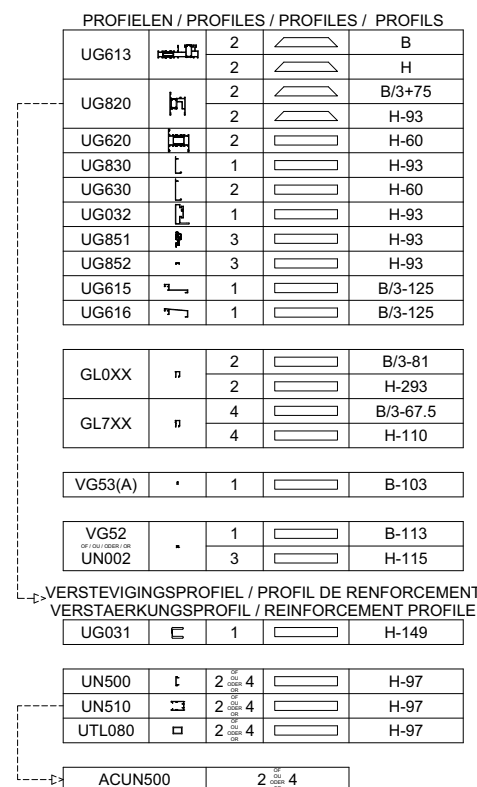
UG613-1RAIL-1F-20(LS)

aliplast
member of

CORIALIS



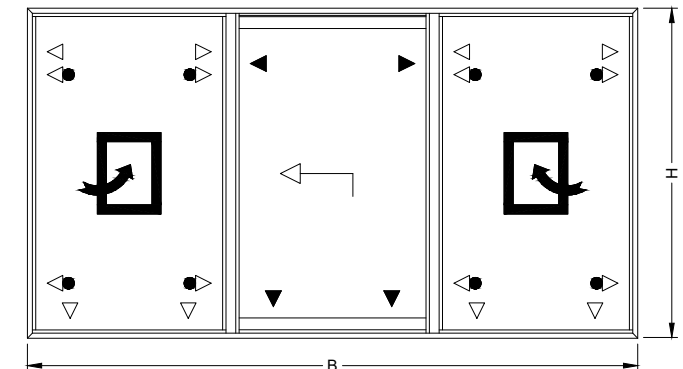
UG613-1RAIL-1F-20(LS)-1F



TOEBEHOREN / ACCESSOIRES
ZUBEHÖRTEILE / ACCESSORIES

ACUG810B(S)	4
ACGT010(S)	4
ACUG613C(S)	4
ACLX016A	4
ACUG012/013	4
ACVL020(B)	10
ACUN020	4
ACGT028	8
ACGT029	8
ACGT065	8
ACGT032	8
ACGT057	16
ACUG057	4
ACUN550	8
ACVG57	4
ACFT171	(2B/3-250)/300
ACUG631	2
ACUG632	2
ACUG048	2/4
ACVG45	MAX 800 mm
ACUG129	4
ACUG120	2
ACUG210	1
ACUG23*	FB-716
ACUG20*	FH-82

ACVG42	2(H+B/3)
ACUG42	2B/3+200
ACUG842	3H+2B/3-500
ACSG631	2B/3-200
ACGT061	6H+2B-1200
ACUN033 (3 - 5 mm)	6H+2B-1200
ACUN036 (6 - 8 mm)	



▼ = ACUG057

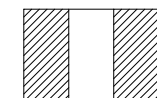
$\nabla = \text{ACGT057}$

● = ACGT057+ACUN550

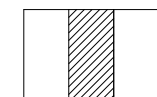
1	ACUG230	894 mm < FB < 1574 mm
	ACUG231	1575 mm < FB < 2074 mm
	ACUG232	2075 mm < FB < 2574 mm
	ACUG233	2464 mm < FB < 3314 mm

1	ACUG201	1883 mm < FH < 2182 mm
	ACUG202	2183 mm < FH < 2482 mm
	ACUG203	2483 mm < FH < ...

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

GLASMATEN / DIMENSIONS DES
VITRAGES / GLASSMASSE / GLASS SIZE

2X
B/3-81.5
H-74



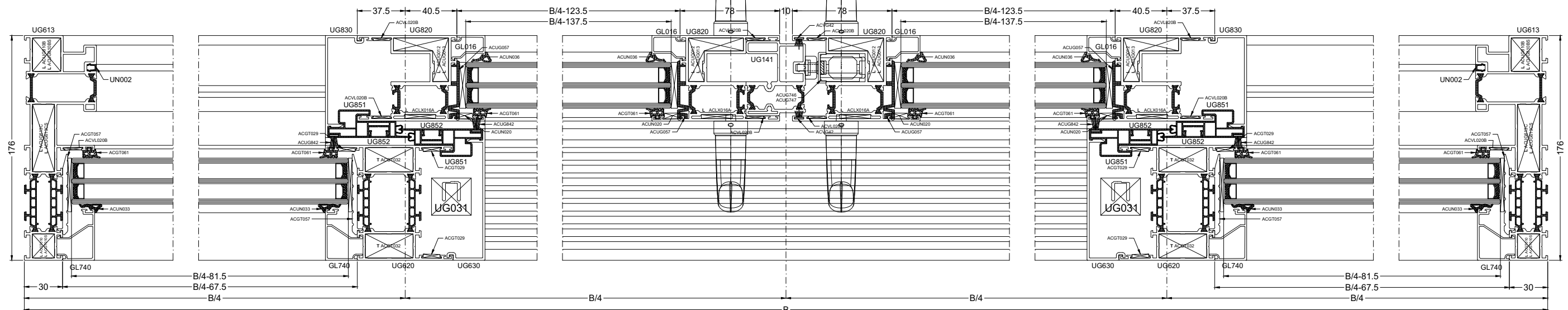
1X
B/3-95
H-263

FB	VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH	B/3+75
FH	VLEUGELHOOGTE HAUTEUR D'OUVRANT FLUGEL HOHE VENT HEIGHT	H-93

MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT	300 KG (400 KG)
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1	ACUG290
FB-1306	ACUG23*

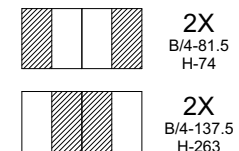
UG613-1RAIL-1F-20X20-1F



MIDDENSTIJL / LIAISON CENTRALE
STULPPROFIL / MEETING STYLE

UG141		1		H-151.6
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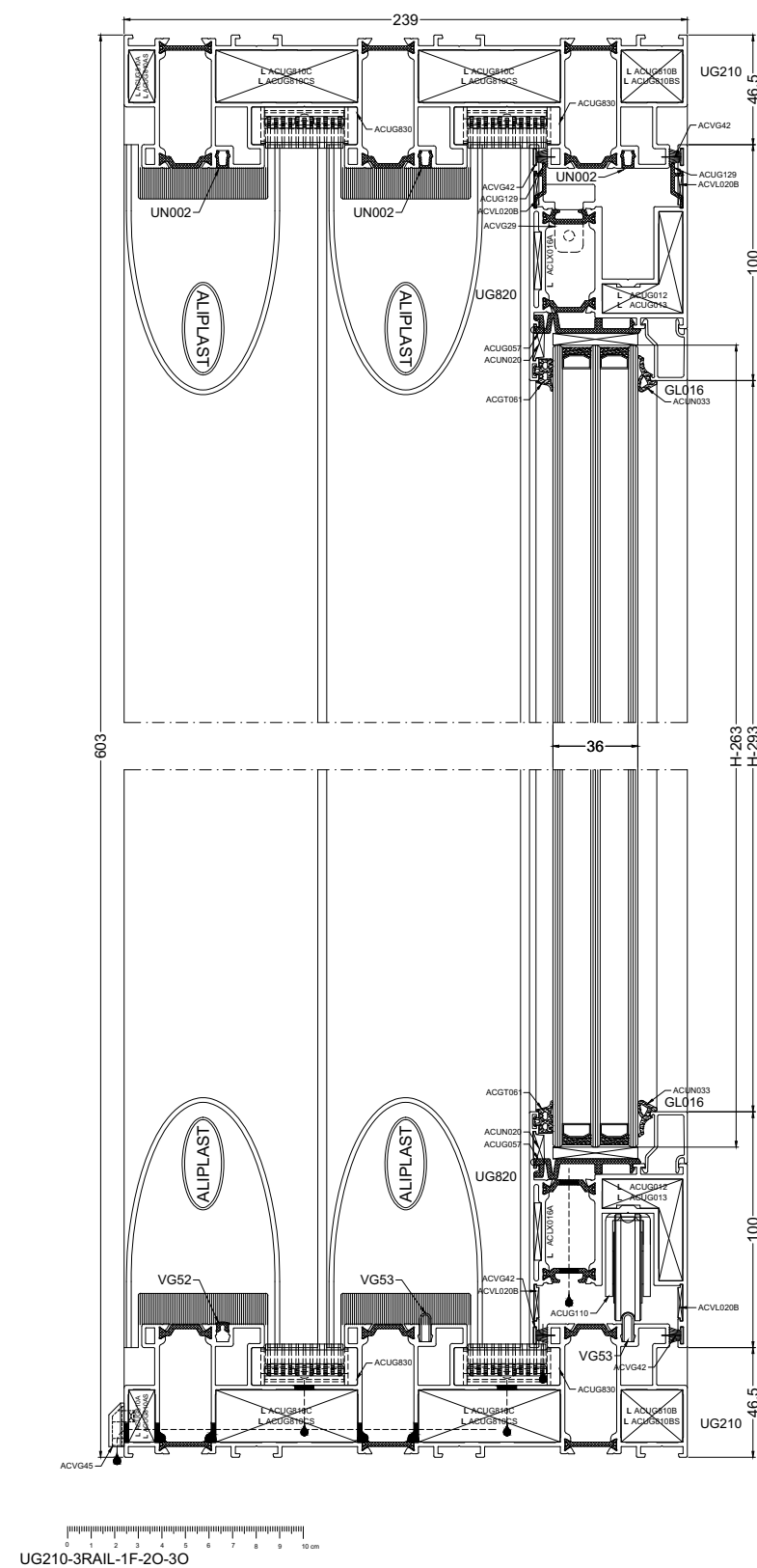
ACVG42	2H+2B+350
ACUG842	4H+B-500
ACSG631	B-100
ACGT061	8H+2B-1500
ACUN033 (3 - 5 mm)	8H+2B-1500
ACUN036 (6 - 8 mm)	



MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT	250 KG
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ULTRAGLIDE

UG210-3RAIL-1F-20-30



PROFIELEN / PROFILES / PROFILS / PROFILS				
UG210		2		B
UG820		6		B/3+19
UG830		4		H-93
UG851		4		H-93

GLXXX		6		B/3-137
GLXXX		6		H-293

VG53(A)		2		B-103
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UN002		2		B-113
UN002		2		2B/3-65.5
VG52		5		H-118

VERSTEVIGINGSPROFIEL / PROFIL DE RENFORCEMENT VERSTAERKUNGSPROFIL / REINFORCEMENT PROFILE				
UG031		2	4	H-149

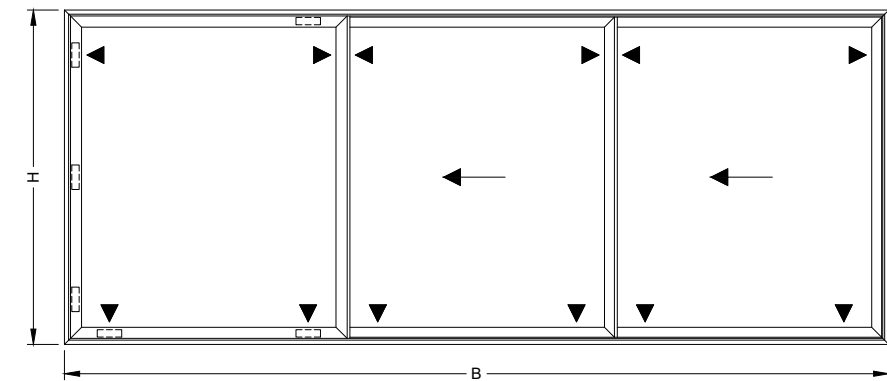
UN500		1	2	H-97
UN510		1	2	H-97
UTL080		1	2	H-97
UN500 (*)		1	2	H-130
UN510 (*)		1	2	H-130
UTL080 (*)		1	2	H-130

ACUN500		2	4	
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TOEBEHOREN / ACCESSOIRES ZUBEHOERTEILE / ACCESSORIES	
ACUG810A(S)	4
ACUG810B(S)	4
ACUG810C(S)	8
ACLX016A	12
ACUG012/013	12
ACVL020(B)	24
ACUN020	12
ACUG044	6
ACUG057	12
ACUG830	4
ACUG048	2
ACVG45	MAX 800 mm
ACVG57	4
ACUG129	8
ACVG29	2
ACUG120	4
ACUG110	4
ACUG040	1
ACUG746	5
ACUG747	4

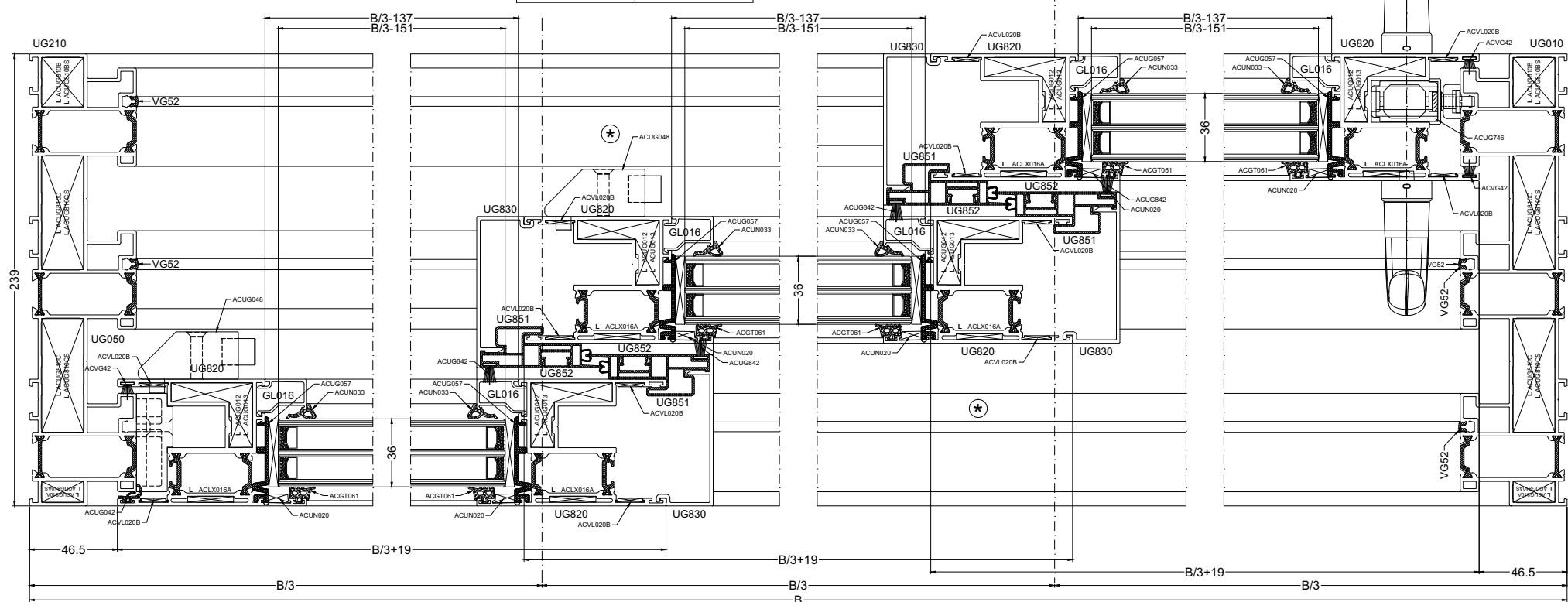
OVERZICHT APERCU OVERVIEW UEBERSICHT		ZIE SZ CATALOGUS VOIR LE CATALOGUE SZ SEE SZ CATALOG SIEHE SZ KATALOG
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ACGT061	6H+2B-2000
ACUN033 (3 - 5 mm)	6H+2B-2000
ACUN036 (6 - 8 mm)	6H+2B-2000
ACUG042	H+2B/3-50
ACVG42	3H+10B/3-100
ACUG842	4H-350

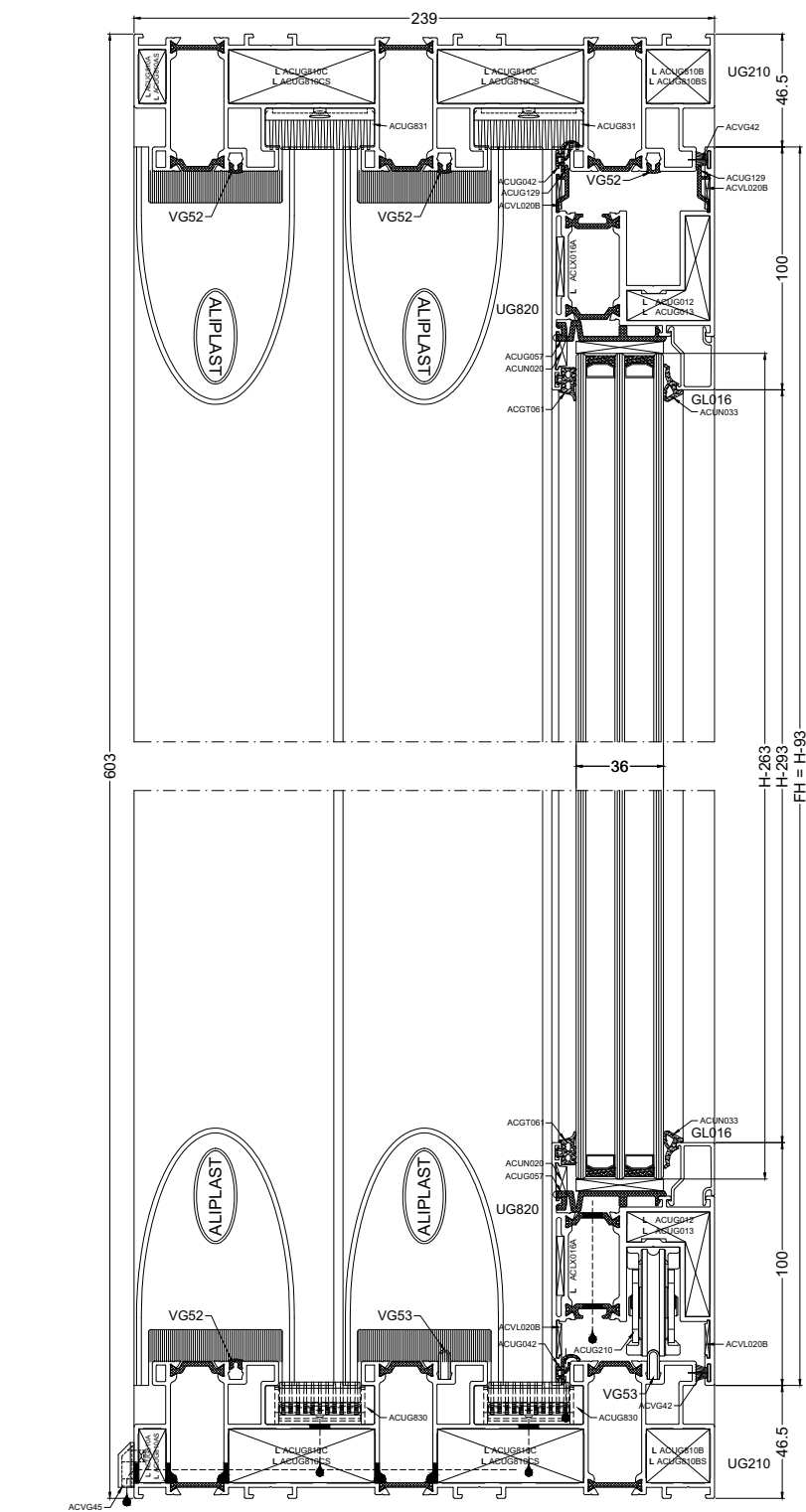


▼ = ACUG057
□ = ACUG044

GLASMATEN / DIMENSIONS DES VITRAGES / GLASMASSE / GLASS SIZE			
FB	VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH	B/3+19	
FH	VLEUGELHOOGTE HAUTEUR D'OUVRANT FLUGEL HOHE VENT HEIGHT	H-93	
	MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT		250 KG



UG210-3RAIL-1F-20(LS)-20(LS)

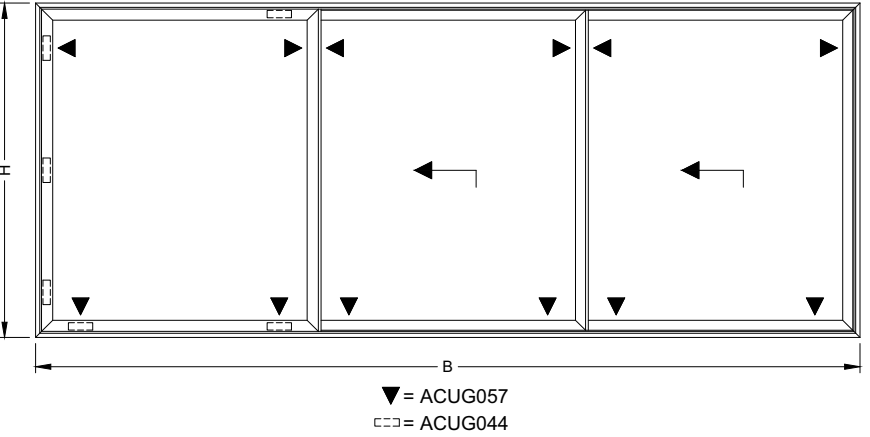


PROFILEN / PROFILES / PROFILS / PROFILS			
UG210		2	B
		2	H
UG820		6	B/3+19
		6	H-93
UG830		4	H-93
UG851		4	H-93
GLXXX		6	B/3-137
		6	H-293
VG53(A)		2	B-103
VG52		2	B-113
UN002		2	2B/3-65.5
		5	H-118
VERSTEVIGINGSPROFIEL / PROFIL DE RENFORCEMENT			
VERSTÄERKUNGSPROFIL / REINFORCEMENT PROFILE			
UG031		2	H-149

FB	VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH	B/3+19
FH	VLEUGELHOOGTE HAUTEUR D'OUVRANT FLUGEL HOHE VENT HEIGHT	H-93

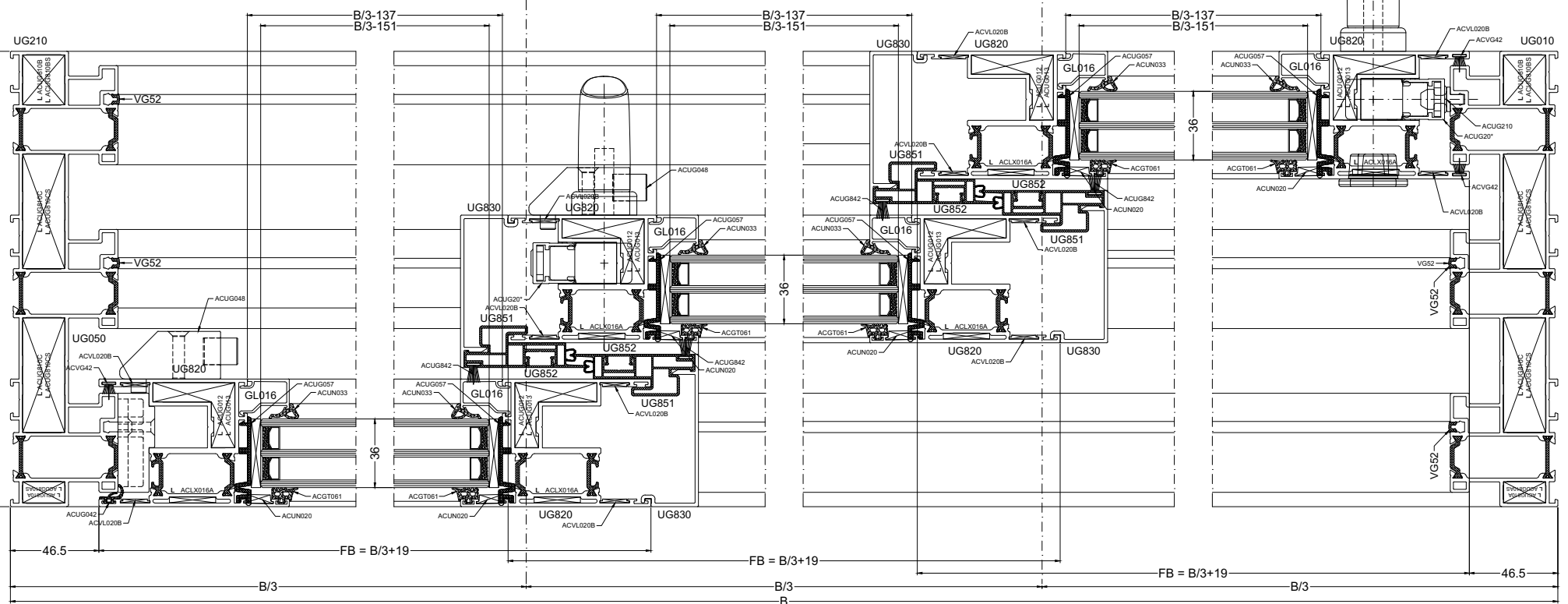
TOEBEHOREN / ACCESSOIRES ZUBEHÖRTEILE / ACCESSORIES	
ACUG810A(S)	4
ACUG810B(S)	4
ACUG810C(S)	8
ACLX016A	12
ACUG012/013	12
ACVL020(B)	24
ACUN020	12
ACUG044	6
ACUG057	12
ACUG830	2
ACUG831	2
ACUG048	2
ACVG45	MAX 800 mm
ACVG57	4
ACUG129	8
ACUG120	4
ACUG210	2
ACUG23*	FB-716

ACGT061	6H+2B-2000
ACUN033 (3 - 5 mm)	6H+2B-2000
ACUN036 (6 - 8 mm)	6H+2B-2000
ACUG042	H+2B
ACVG42	3H+2B-150
ACUG842	4H-350
OVERZICHT APERCU OVERVIEW UEBERSICHT	ZIE SZ CATALOGUS VOIR LE CATALOGUE SZ SEE SZ CATALOG SIEHE SZ KATALOG



GLASMATEN / DIMENSIONS DES VITRAGES / GLASSMASSE / GLASS SIZE		
3X	B/3-151	H-263
MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT		
300 KG (400 KG)		

ACUG290	2
ACUG23*	FB-1306



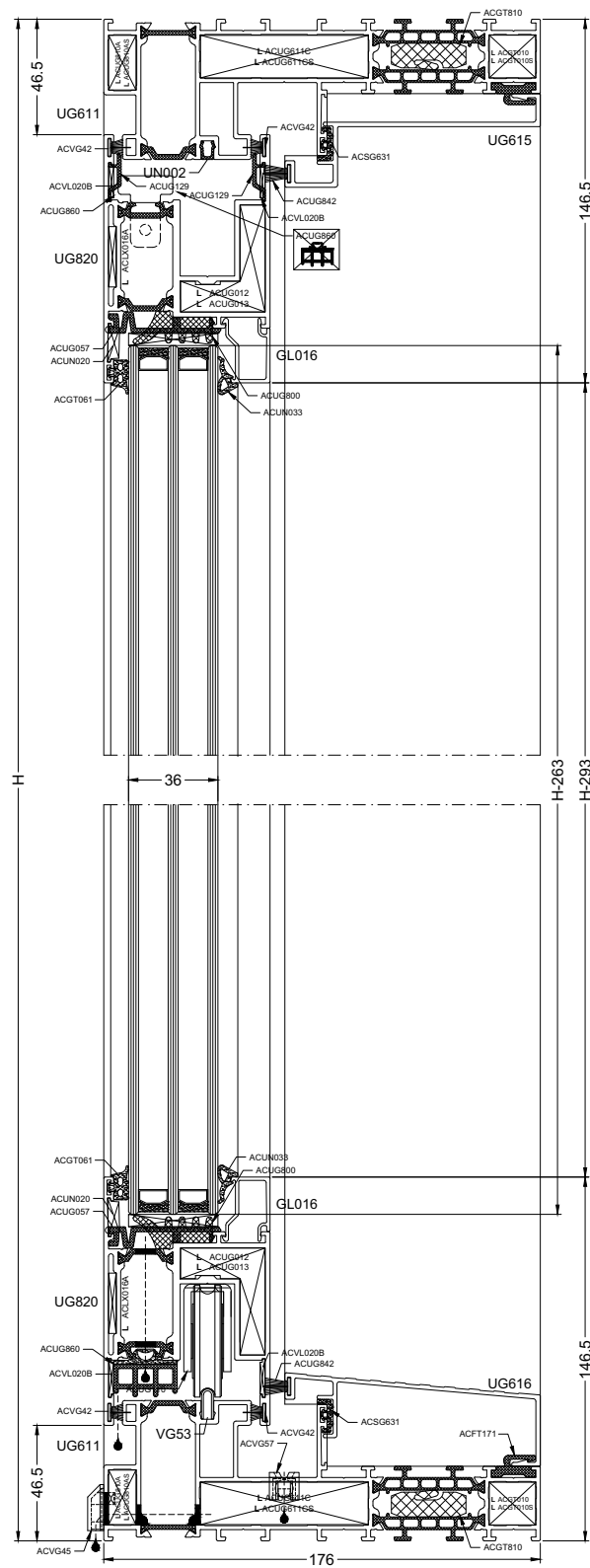
UG010-2RAIL-1F-20X20-1F

UGi



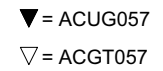
ULTRAGLIDE

UGi



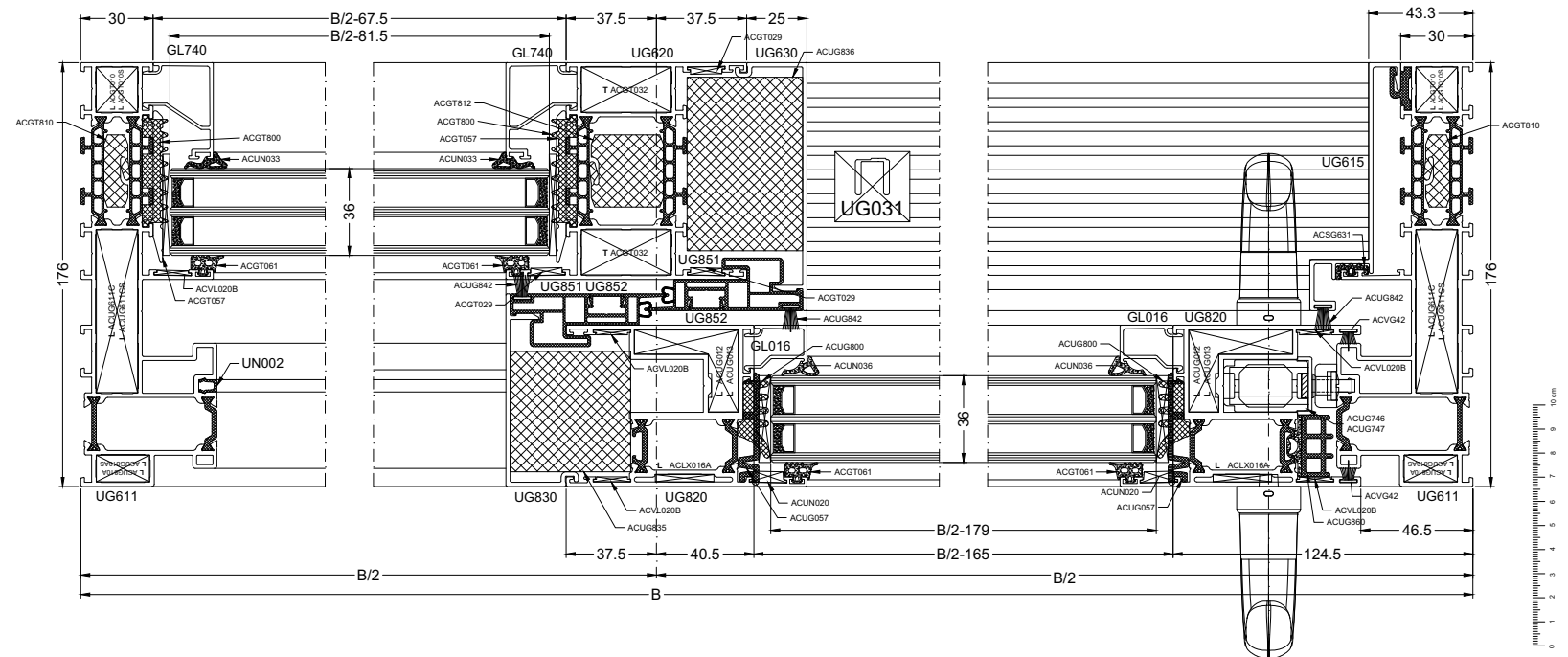
ACUN500	1 OF 2 CU CER OR
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MAXIMAAL VLEUGELGEWICHT POIDS MAXIMUM PAR VANTAIL MAXIMAL FLUGELGEWICHT MAX. WEIGHT OF THE VENT	250 KG
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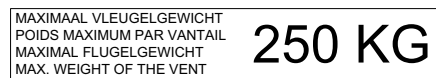
ISOLATIE / ISOLATION ISOLIERUNG / INSULATION	
ACUG800	2H+B-750
ACUG860	H+B/2-150
ACUG835	H-50
ACUG836	H-50
ACGT800	2H+B-300
ACGT810	2H+2B
ACGT812	H-50

GLASMATEN / DIMENSIONS DES
VITRAGES / GLASSMASSE / GLASS SIZE

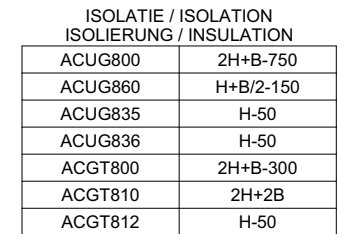


UG613-1RAIL-1F-20

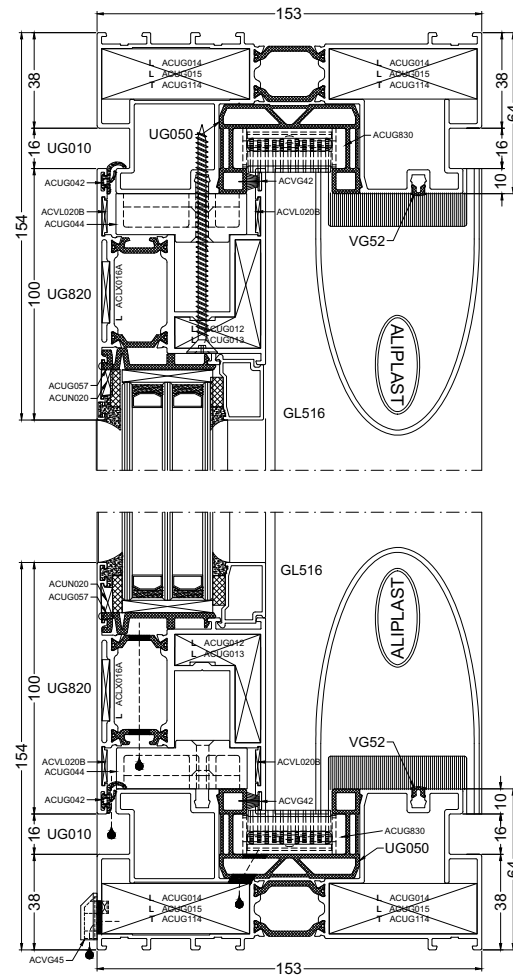
UGi



ACVG42	2H+2B-200
ACUG842	4H+B-300
ACSG631	H+B-200
ACGT061	4H+2B-1200
ACUN033 (3 - 5 mm)	4H+2B-1200
ACUN036 (6 - 8 mm)	



ZAAGTABELLEN - COUPES ET DEBITS - ZUSCHNITTSTABELLEN - FABRICATION CHARTS

[illegible]

UG010		2		B
		2		H
UG050		2		B-57
		2		H-57
UG820		4		B/2-16.5
		4		H-108
UG830		2		H-108
UG851		2		H-108
UG852	-	2		H-108

VG53(A)	.	1		B-118
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OPTIONEEL / EN OPTION / FAKULTATIV / OPTIONAL (*) --

VERSTEVIGINGSPROFIEL / PROFIL DE RENFORCEMENT
VERSTAERKUNGSPROFIL / REINFORCEMENT PROFILE

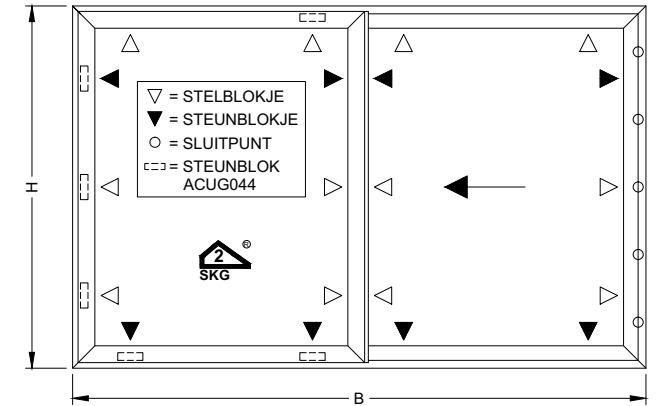
UG031		1 OF 2 CU CODED OR		H-164
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ACUN500	1 OF 2 OF COURSE JOB
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ACUG014/015	8
ACLX016A	8
ACUG012/013	8
ACVL020(B)	16
ACUN020	8
ACUG044	6
ACUG057	8
ACUG830	2
ACUG048	1
ACVG45	MAX 800 mm
ACUG129	4
ACVG29	2
ACUG120	2
ACUG110	2
ACUG040	1
ACUG746	5
ACUG747	4

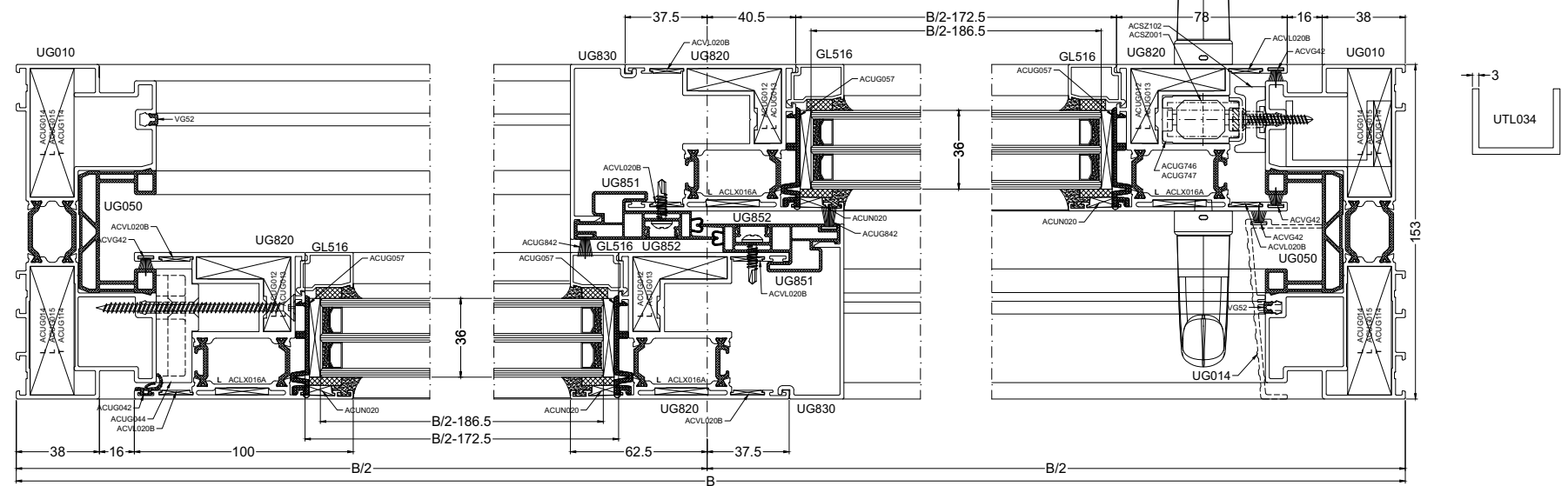
INBRAAKVERTRAGEND / ANTI EFFRACTION
EINBRUCHHEMEND / BURGLARY PROOF

ACSZ001	1
ACSZ102	1
UTL034	H-13



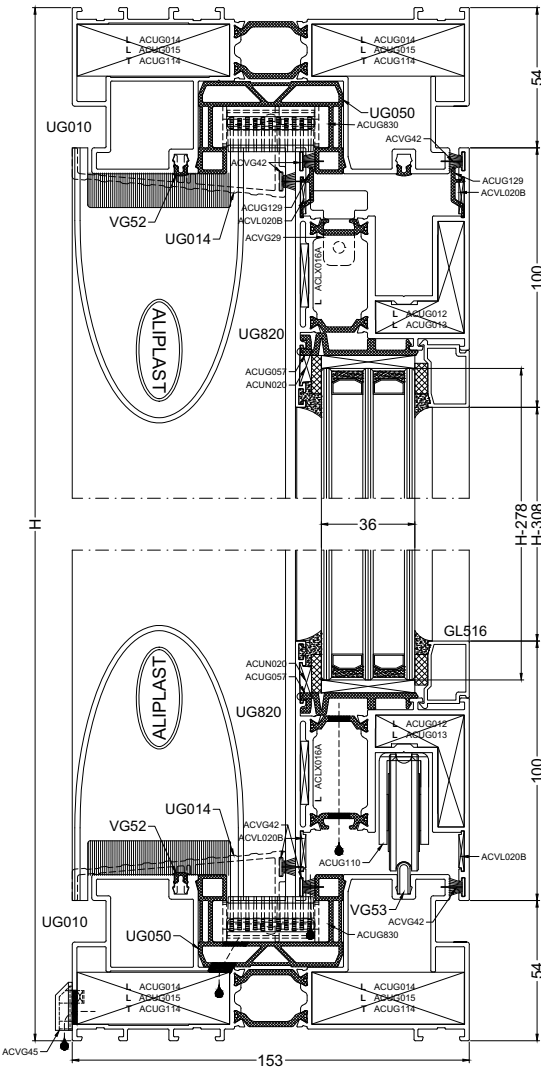
2X	B/2-186.5	H-278
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250 KG



ULTRAGLIDE

UG010-2RAIL-1F-2OX2F-SKG



PROFIELEN / PROFILES / PROFILS / PROFILS

UG010		2		B
UG050		2		H
UG820		2		B-57
		2		H-57
		2		B1-16.5
		2		B2+32.4
		2		B3-59.1
		6		H-108
UG830		2		H-108
UG851		2		H-108
UG852		2		H-108

GLXXX		2		B1-172.5
		2		B2-123.6
		2		B3-215.1
		6		H-308

VG53(A)		1		B-118
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VG52		1		B-128
UN002		2		B-B1-101.5
		3		H-133

OPTIONEEL / EN OPTION / FAKULTATIV / OPTIONAL (*)

UG014		1		B-B1-100.5
UG814		1		B-B1-100.5
		1		H-76

VERSTEVIGINGSPROFIEL / PROFIL DE RENFORCEMENT
VERSTÄRKUNGSPROFIL / REINFORCEMENT PROFILE

UG031		1	2		H-164
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UN500		1	2		H-112
UN510		1	2		H-112
UTL080		1	2		H-112

ACUN500		2	4		
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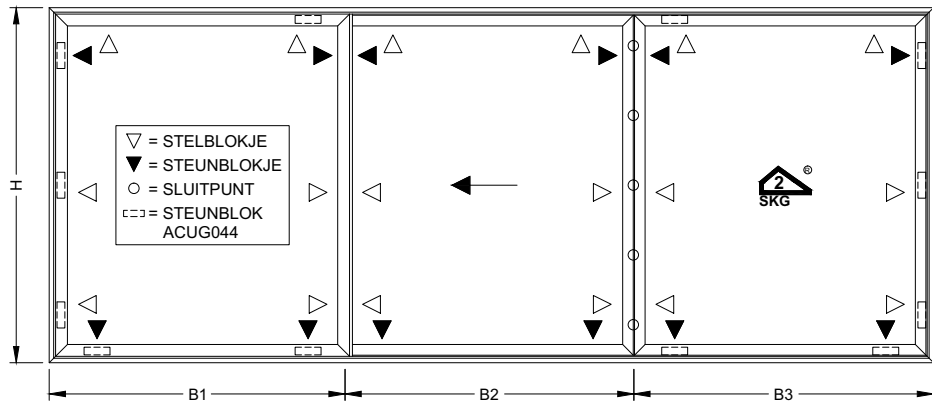
TOEBEHOREN / ACCESSOIRES
ZUBEHÖRTEILE / ACCESSORIES

ACUG014/015	8
ACLX016A	12
ACUG012/013	12
ACVL020(B)	24
ACUN020	12
ACUG044	12
ACUG057	12
ACUG830	2
ACUG048	1
ACVG45	MAX 800 mm
ACVG29	1
ACUG129	4
ACUG127/128	1
ACUG120	2
ACUG110	2
ACUG040	1
ACUG746	5
ACUG747	4

ACGT061	6H+2B-2500
ACUN033 (3 - 5 mm)	6H+2B-2500
ACUN036 (6 - 8 mm)	6H+2B-2500
ACUG042	2H+2B1+2B3-300
ACVG42	4H+2B+2B2-1500
ACUG842	2H-200
ACVG42 (*)	H+2B-2B1-250
ACUG842 (*)	H+2B-2B1-250

INBRAAKVERTRAGEND / ANTI EFFRACTION
EINBRUCHHEMEND / BURGLARY PROOF

ACSZ001	1
ACSZ102	1



MIDDENSTIJL / LIAISON CENTRALE
STULPPROFIEL / MEETING STYLE

UG141		1		FH-58.6
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OF / OU / ODER / OR

UG143		1		FH
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VERSTEVIGINGSPROFIEL / PROFIL DE RENFORCEMENT
VERSTÄRKUNGSPROFIL / REINFORCEMENT PROFILE

UN500		1		FH
UN510		1		FH
UTL080		1		FH

ACUN500	2
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ACVG42	FH
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GLASMATEN / DIMENSIONS DES
VITRAGES / GLASMASSE / GLASS SIZE

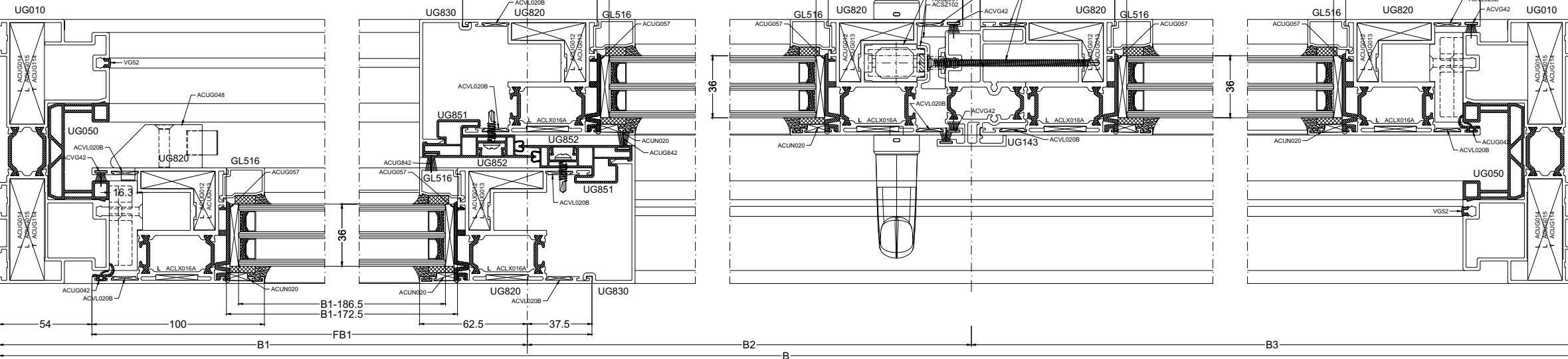
B1-186.5	
B2-137.6	H-278
B3-229.1	

MAXIMAAL VLEUGELGEWICHT
POIDS MAXIMUM PAR VANTAIL
MAXIMAL FLÜGELGEWICHT
MAX. WEIGHT OF THE VENT

250 KG

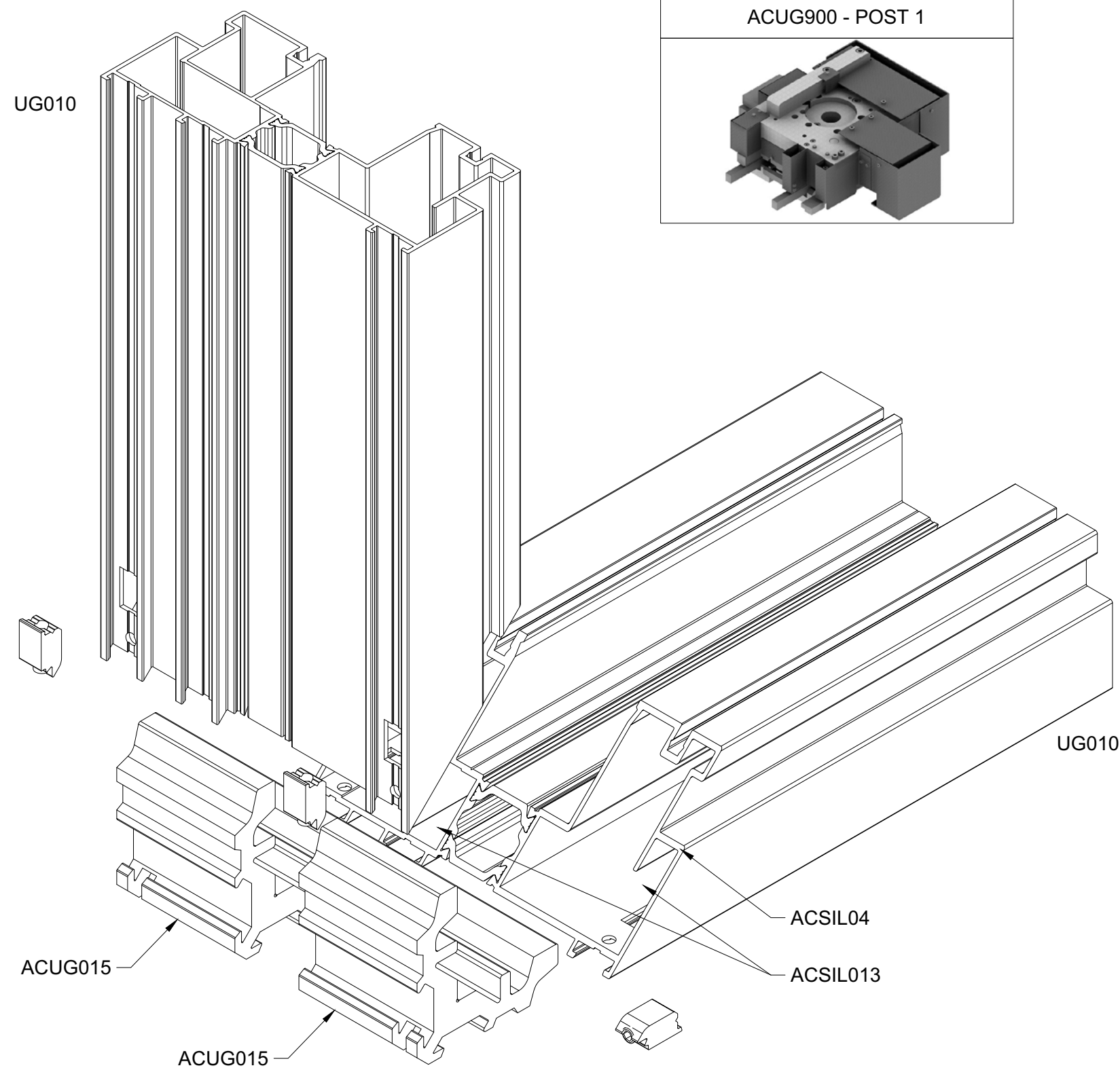
VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLÜGEL WIDTH SASH	FB1	B1-16.5
	FB2	B2+32.4
	FB3	B3-59.1
VLEUGELHOOGTE HAUTEUR D'OUVRANT FLÜGEL HOHE VENT HEIGHT	FH	H-108

VLEUGELBREEDTE GELIJK LARGEUR VANTAIL EGAL GLEICH FLÜGELBREITE EQUAL WIDTH SASH	FB1 = FB2 = FB3
	B1 = B/3 + 2.1
	B2 = B/3 - 46.8
	B3 = B/3 + 48.9



UG010-2RAIL-1F-2OX2F-SKG

HOEKVERBINDING
RACCORD D'ANGLE
ECKVERBINDUNG
CORNER CONNECTION



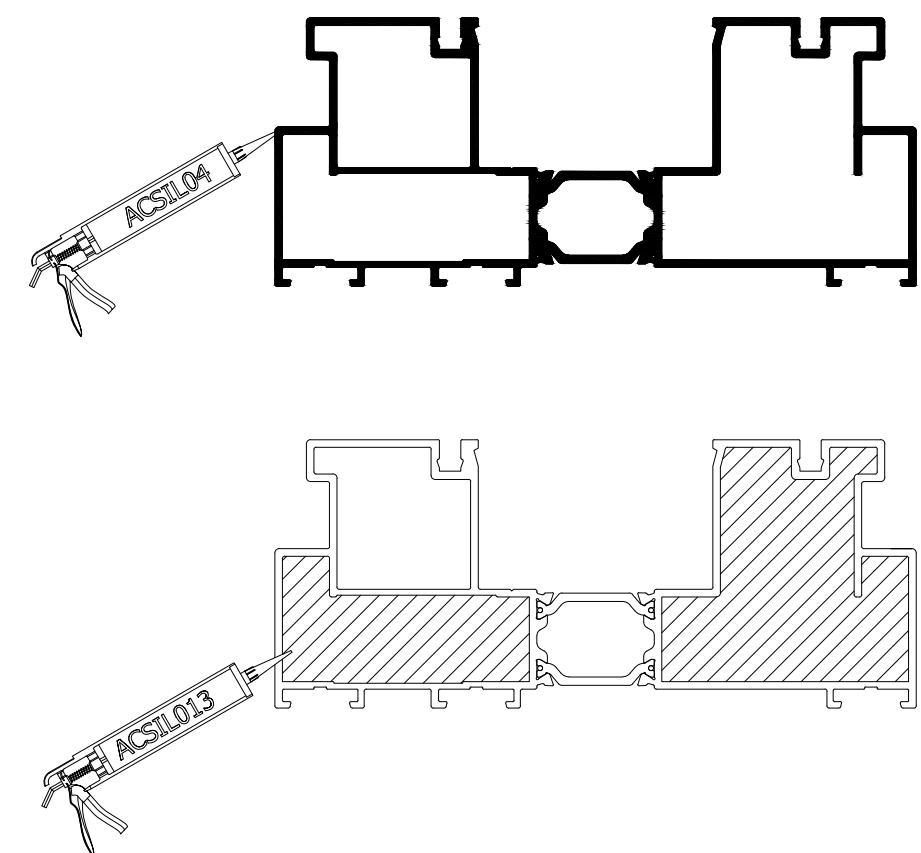
CORNER_CONNECTION_PRINCIPLE_OUTERFRAME1

VOOR MEER INFO IN VERBAND MET DE VOORBEREIDING / VERWERKING RAADPLEEG
ONZE ALGEMENE VERWERKINGSVOORSCHRIFTEN

POUR PLUS D'INFORMATIONS CONCERNANT LA PREPARATION / USAGE
CONSULTEZ NOS RECOMMANDATIONS DE TRAITEMENT

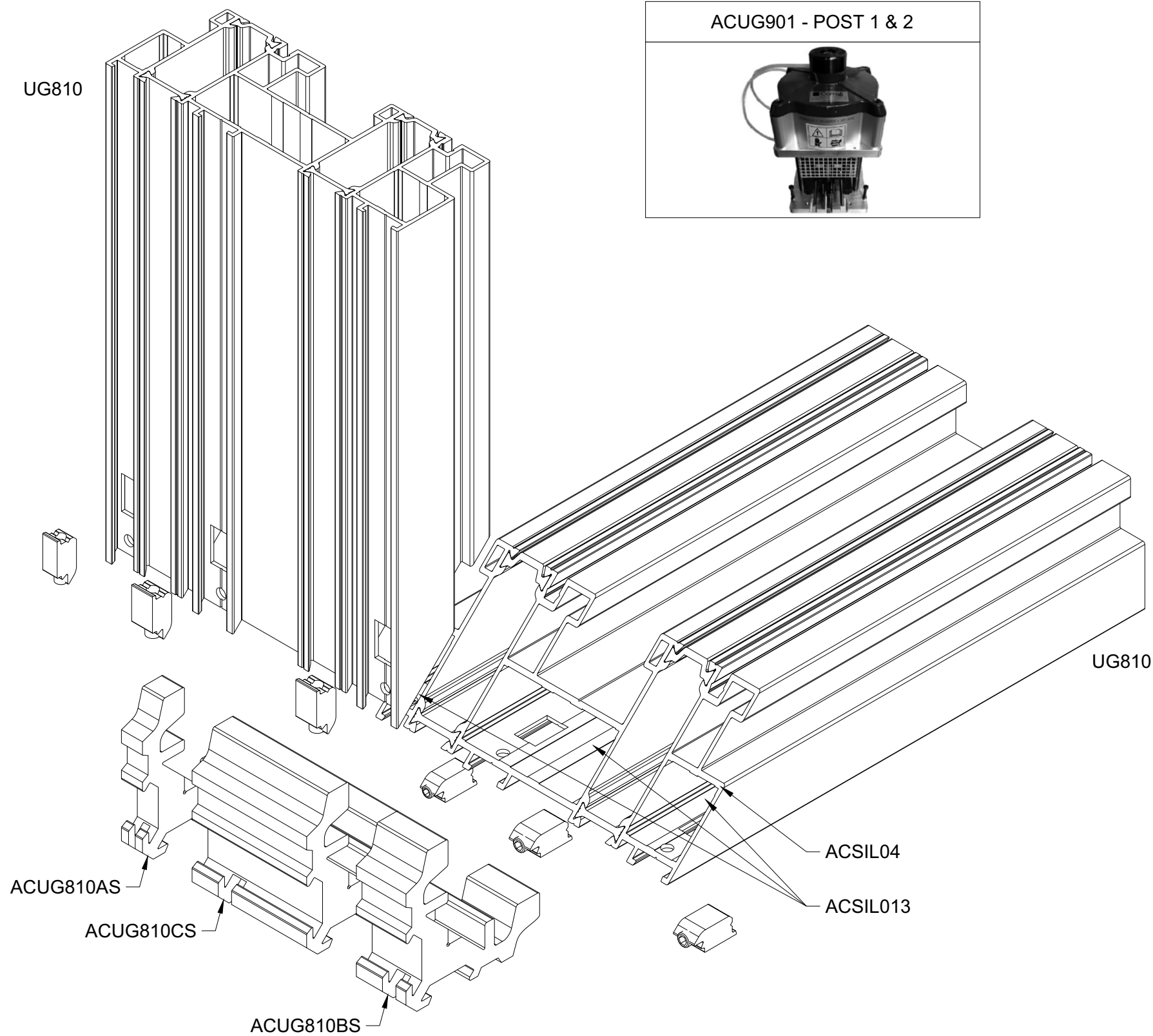
FÜR WEITERE INFORMATIONEN ÜBER DIE VORBEREITUNG / VERARBEITUNG
KONSULTIEREN SIE UNSERE VERARBEITUNGSVORSCHRIFTEN

FOR MORE INFORMATION CONCERNING THE PREPARATION / PROCESSING CONSULT
OUR GENERAL PROCESSING INSTRUCTIONS



ULTRAGLIDE

HOEKVERBINDING
RACCORD D'ANGLE
ECKVERBINDUNG
CORNER CONNECTION



CORNER_CONNECTION_PRINCIPLE_OUTERFRAME2

ACUG901 - POST 1 & 2

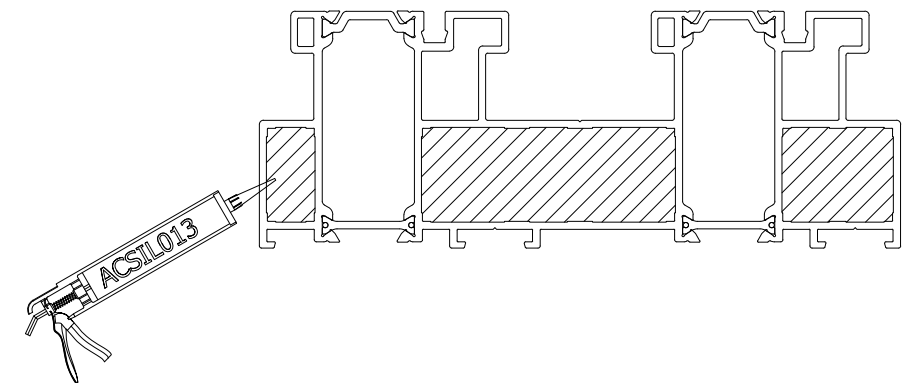
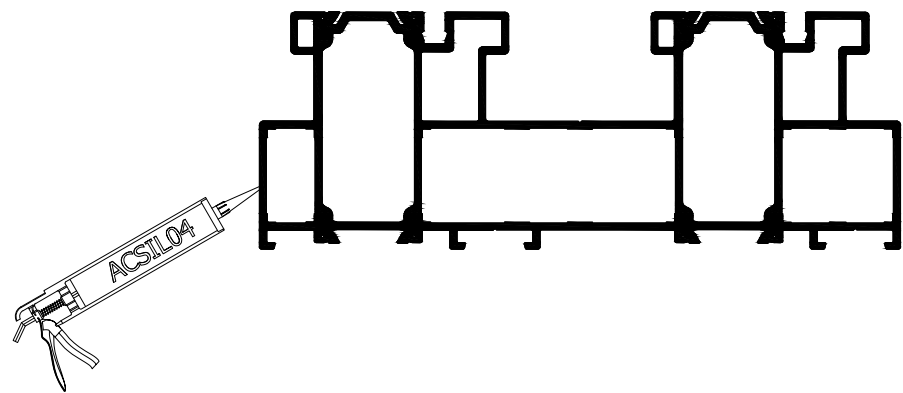


VOOR MEER INFO IN VERBAND MET DE VOORBEREIDING / VERWERKING RAADPLEEG
ONZE ALGEMENE VERWERKINGSVOORSCHRIFTEN

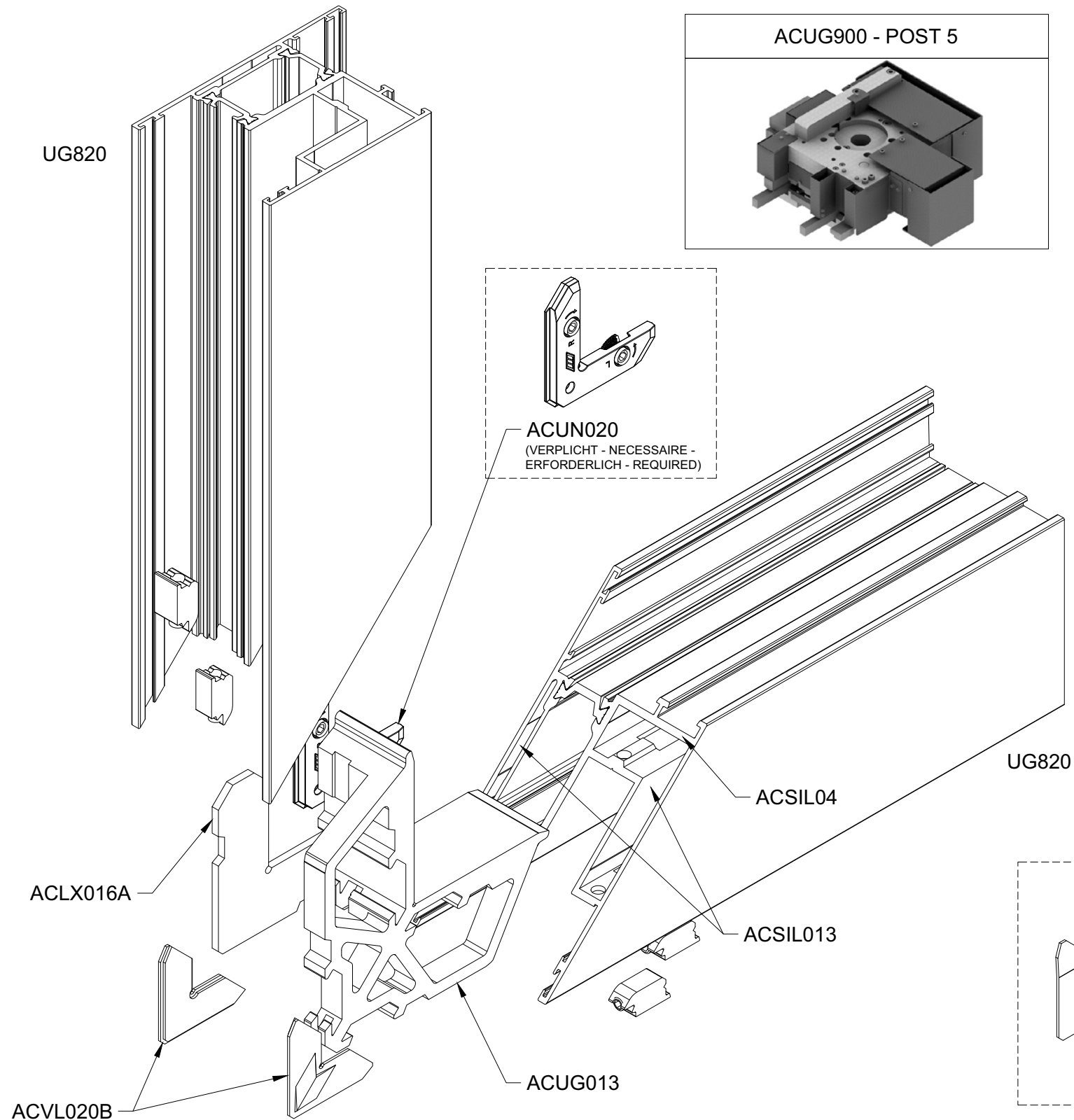
POUR PLUS D'INFORMATIONS CONCERNANT LA PREPARATION / USINAGE
CONSULTEZ NOS RECOMMANDATIONS DE TRAITEMENT

FÜR WEITERE INFORMATIONEN ÜBER DIE VORBEREITUNG / VERARBEITUNG
KONSULTIEREN SIE UNSERE VERARBEITUNGSVORSCHRIFTEN

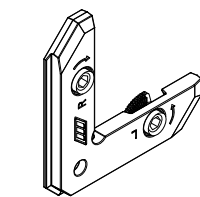
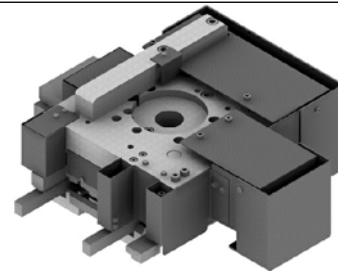
FOR MORE INFORMATION CONCERNING THE PREPARATION / PROCESSING CONSULT
OUR GENERAL PROCESSING INSTRUCTIONS



HOEKVERBINDING
RACCORD D'ANGLE
ECKVERBINDUNG
CORNER CONNECTION



ACUG900 - POST 5



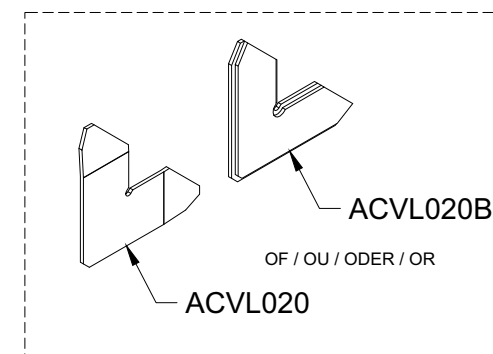
ACUN020
(VERPLICHT - NECESSAIRE -
ERFORDERLICH - REQUIRED)

UG820

ACSIL04

ACSIL013

ACUG013

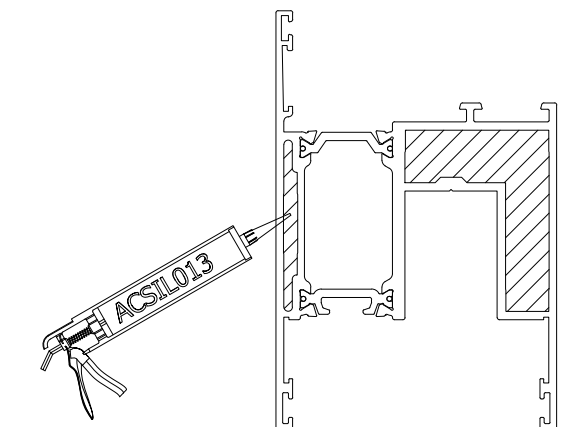
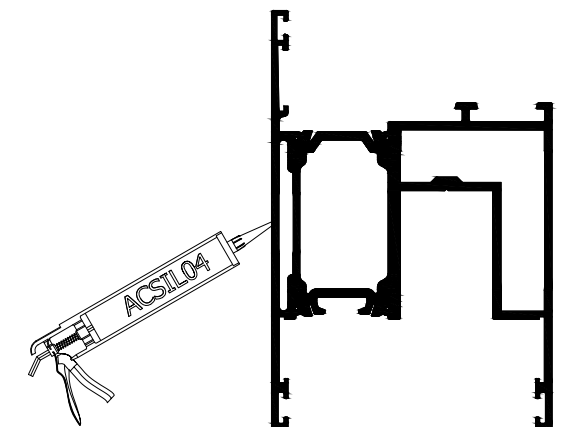


VOOR MEER INFO IN VERBAND MET DE VOORBEREIDING / VERWERKING RAADPLEEG
ONZE ALGEMENE VERWERKINGSVOORSCHRIFTEN

POUR PLUS D'INFORMATIONS CONCERNANT LA PREPARATION / USAGE
CONSULTEZ NOS RECOMMANDATIONS DE TRAITEMENT

FÜR WEITERE INFORMATIONEN ÜBER DIE VORBEREITUNG / VERARBEITUNG
KONSULTIEREN SIE UNSERE VERARBEITUNGSVORSCHRIFTEN

FOR MORE INFORMATION CONCERNING THE PREPARATION / PROCESSING CONSULT
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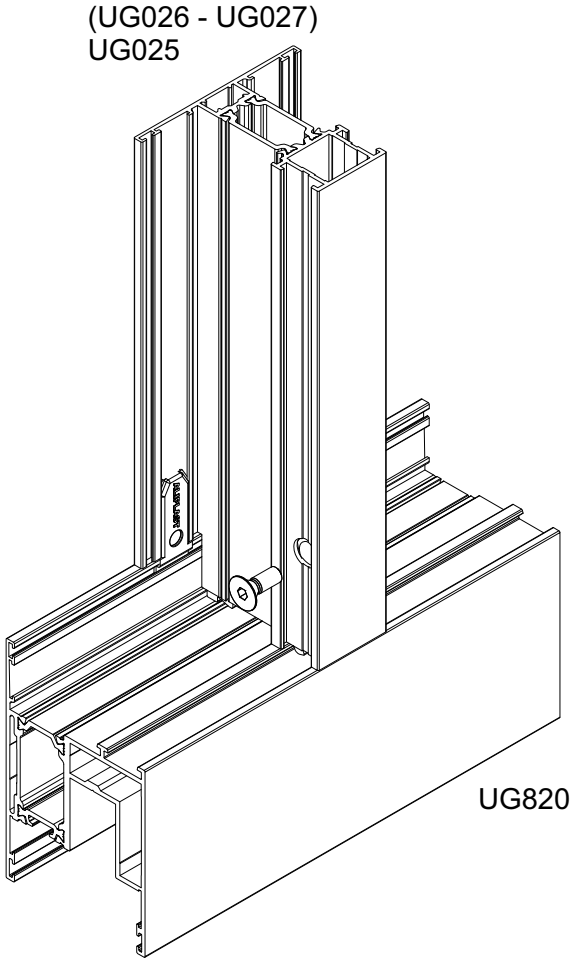
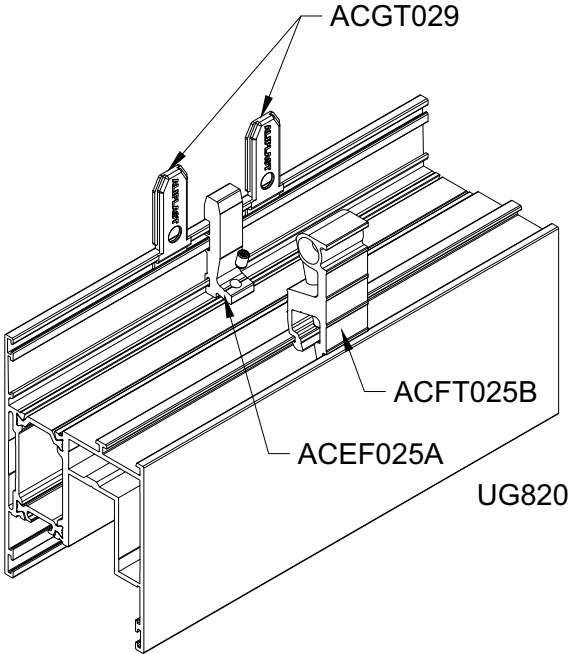
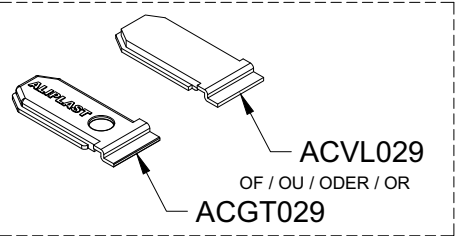
CORNER_CONNECTION_PRINCIPLE_SASH

aliplast
member of



ULTRAGLIDE

T-VERBINDER MET SCHROEF
JONCTION-T AVEC VIS
T-VERBINDER MIT SCHRAUBE
T-BRACKET WITH SCREW

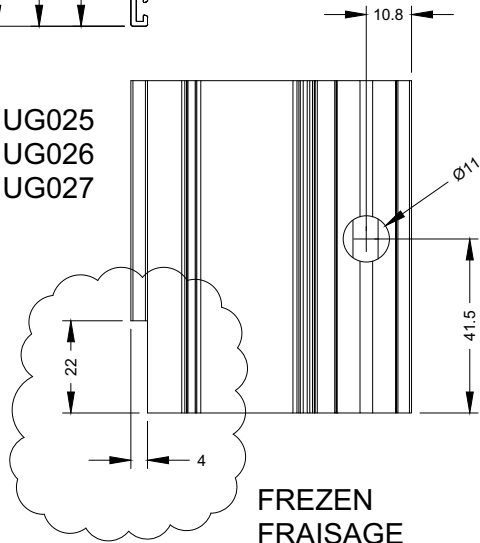
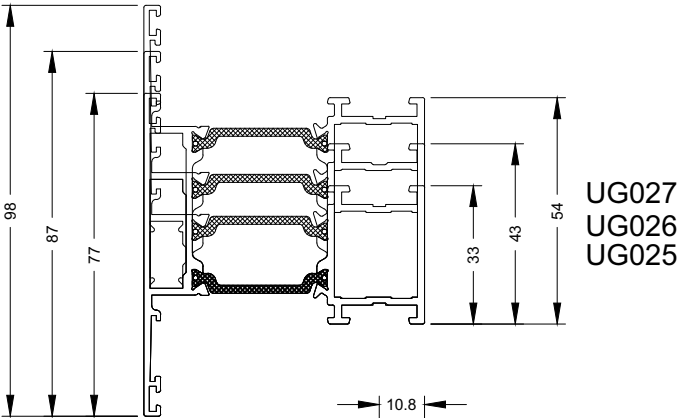


VOOR MEER INFO IN VERBAND MET DE VOORBEREIDING / VERWERKING RAADPLEEG
ONZE ALGEMENE VERWERKINGSVOORSCHRIFTEN

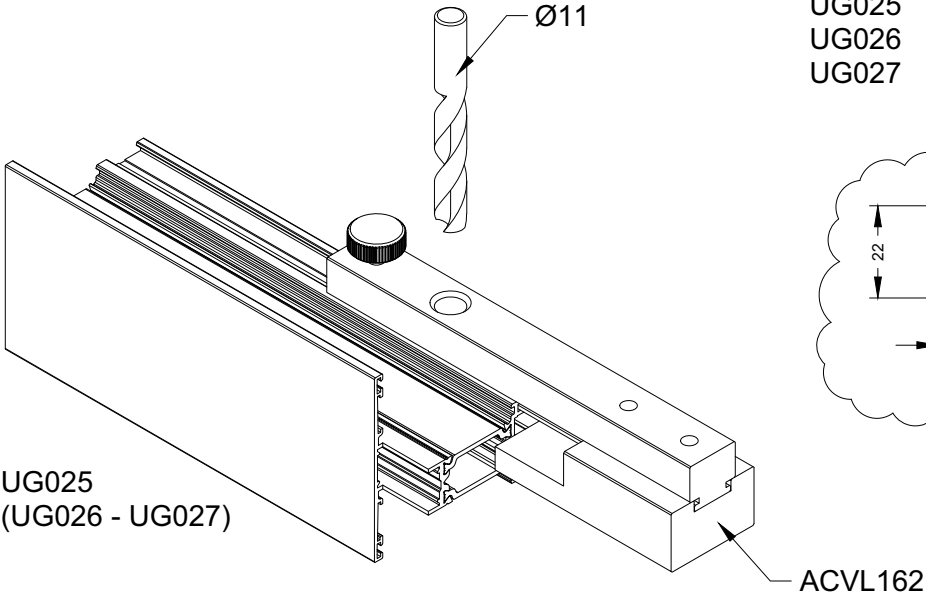
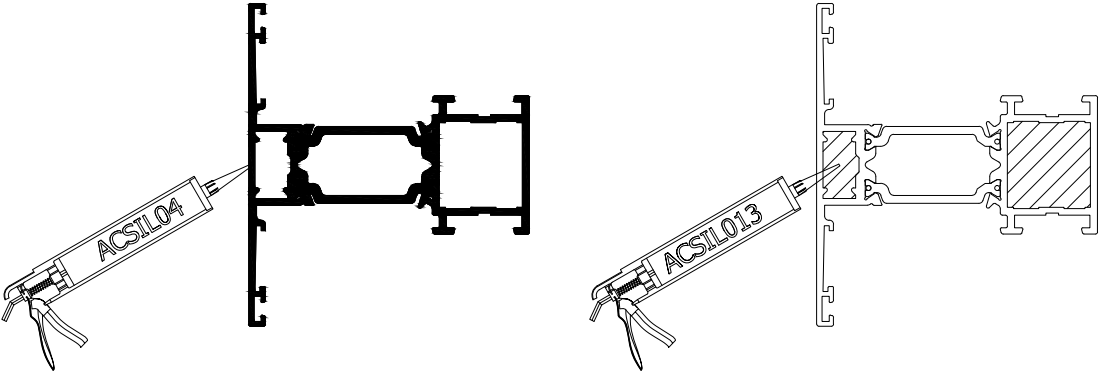
POUR PLUS D'INFORMATIONS CONCERNANT LA PREPARATION / USINAGE
CONSULTEZ NOS RECOMMANDATIONS DE TRAITEMENT

FÜR WEITERE INFORMATIONEN ÜBER DIE VORBEREITUNG / VERARBEITUNG
KONSULTIEREN SIE UNSERE VERARBEITUNGSVORSCHRIFTEN

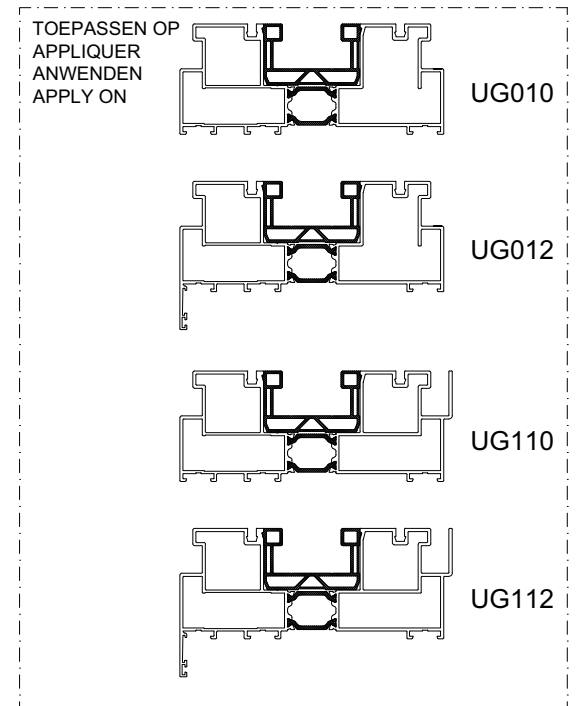
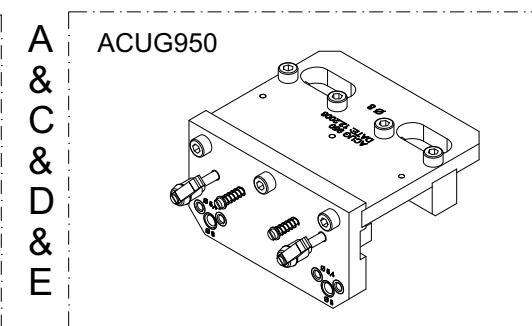
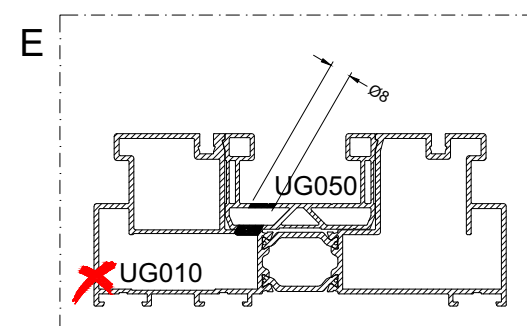
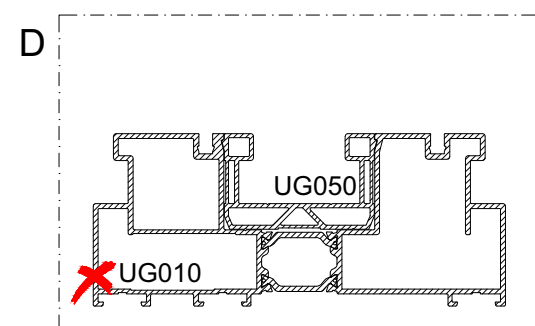
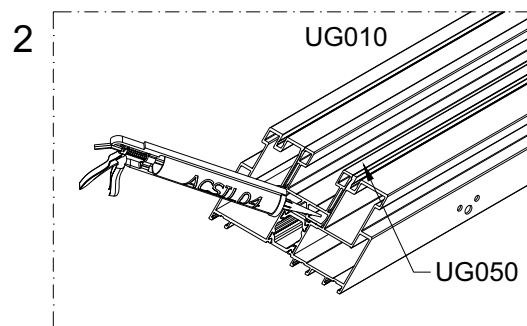
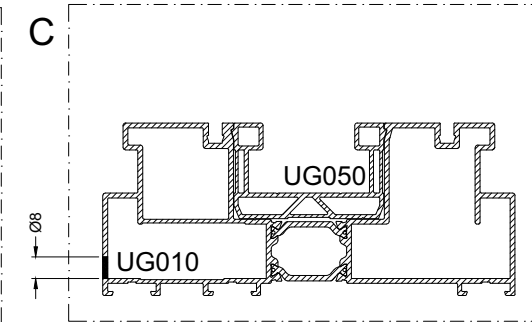
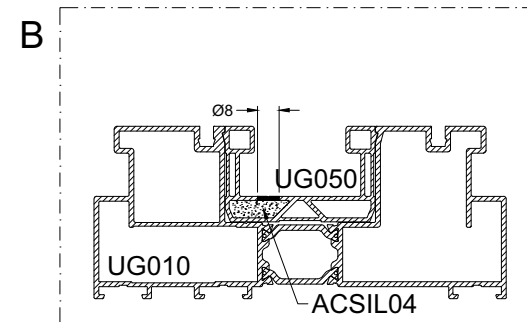
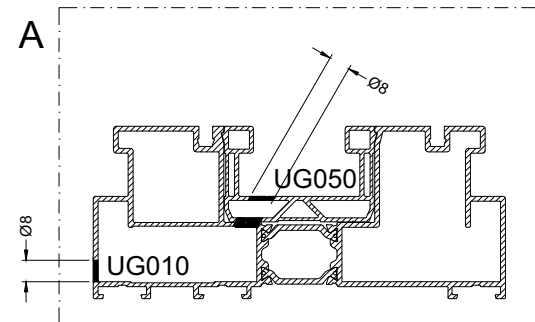
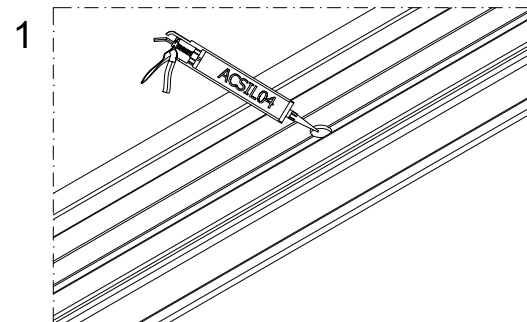
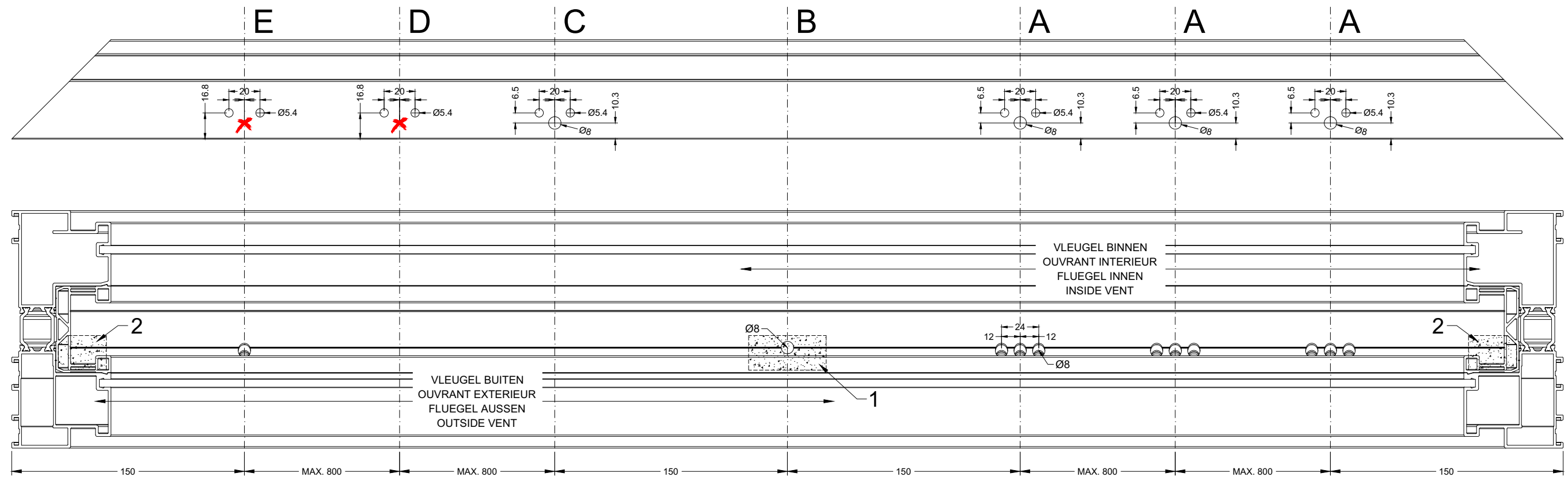
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FREZEN
FRAISAGE
MILLING
FRÄSEN



ONTWATERING
DRAINAGE
ENTWAESSERUNG
DRAINAGE



DRAINAGE_UG0

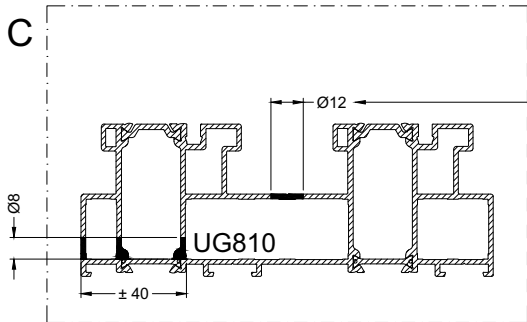
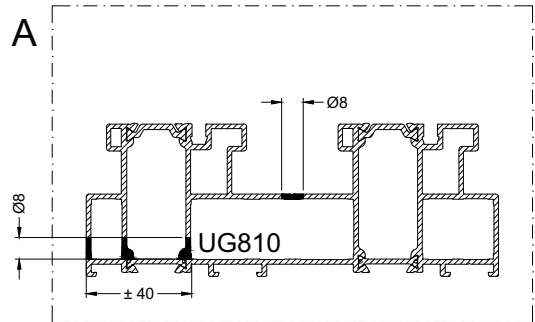
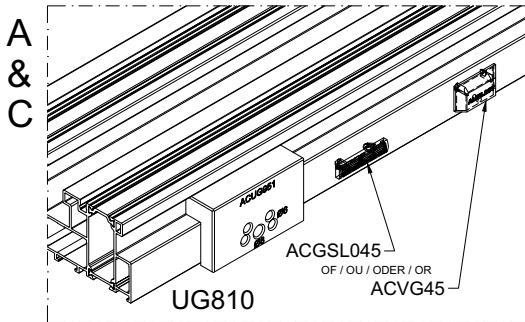
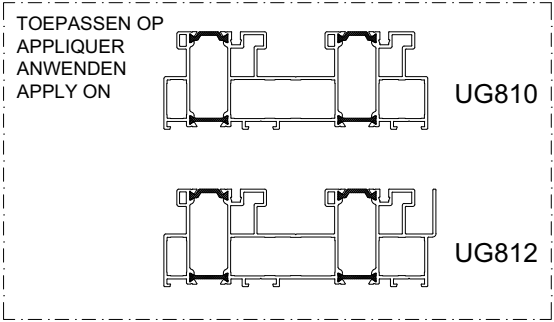
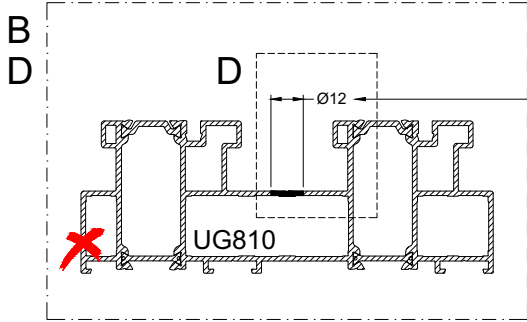
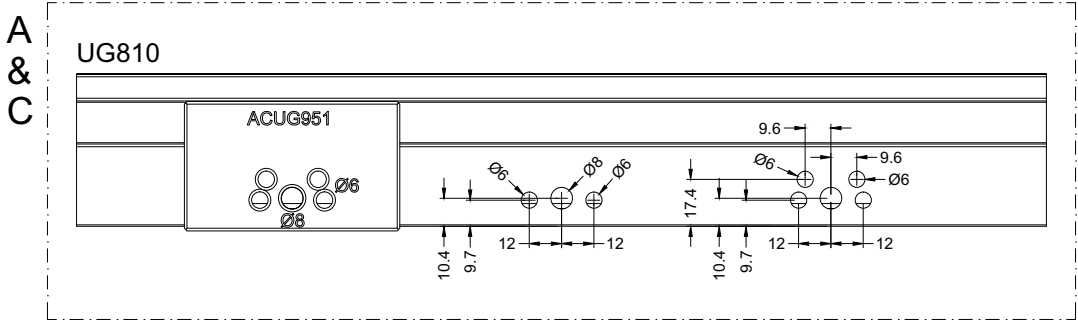
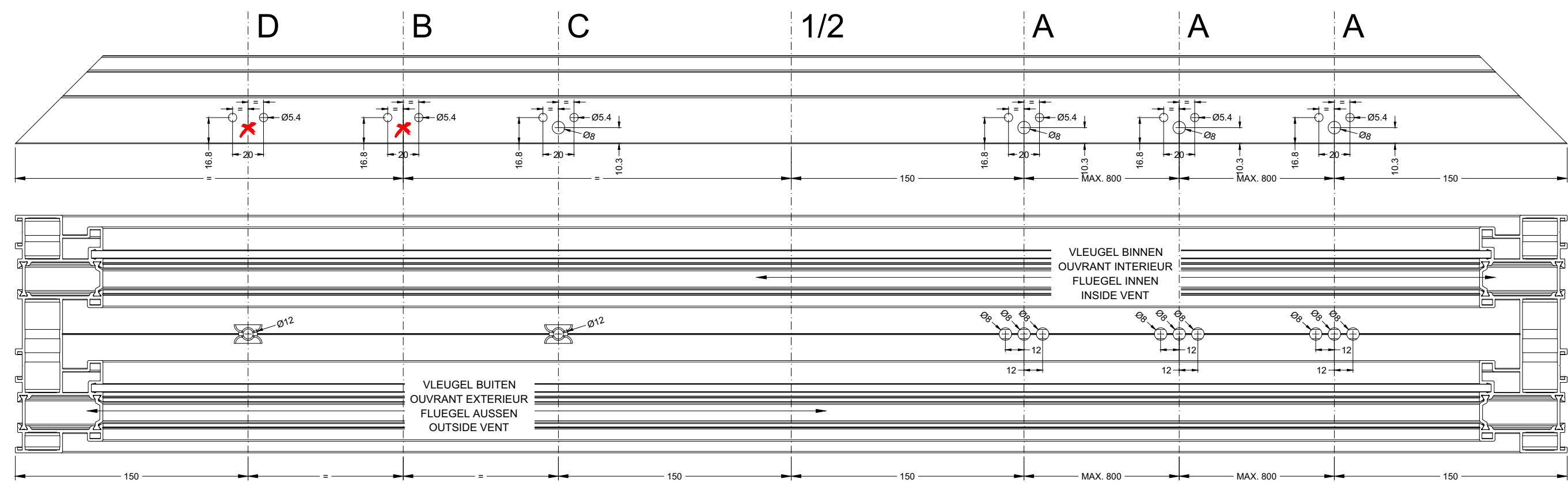
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WERKTEKENINGEN - DESSINS DE CONSTRUCTION - KONSTRUKTIONZEICHNUNGEN - CONSTRUCTION DRAWINGS

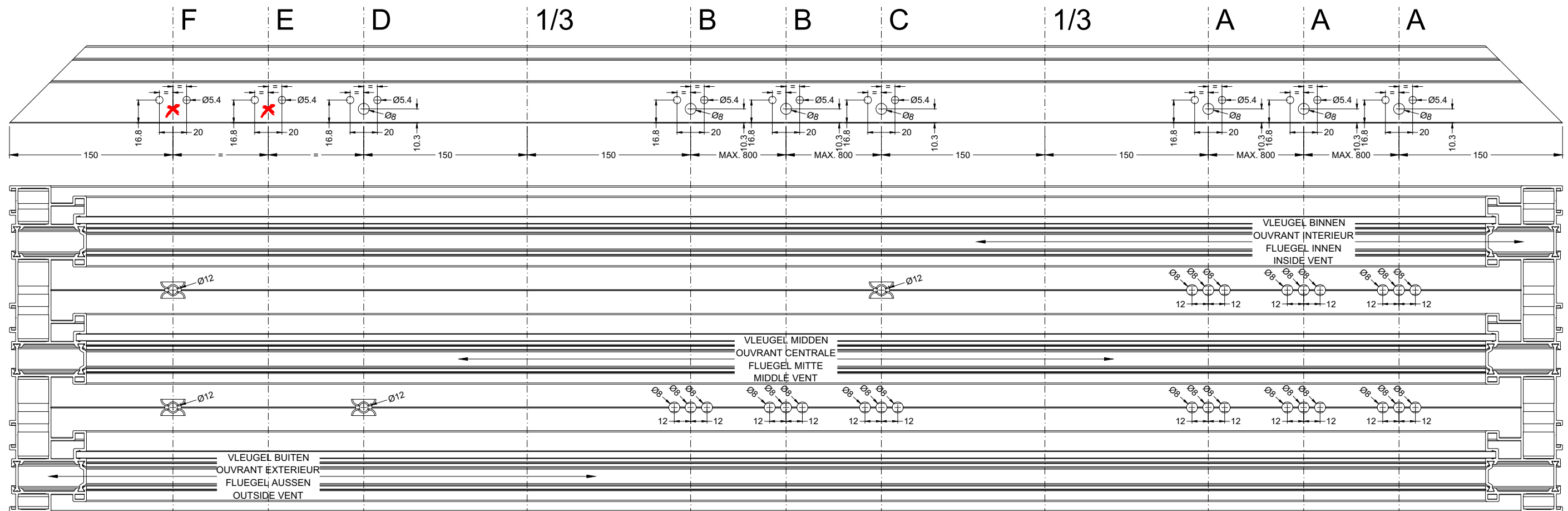
ULTRAGLIDE

ONTWATERING
DRAINAGE
ENTWAESSERUNG
DRAINAGE



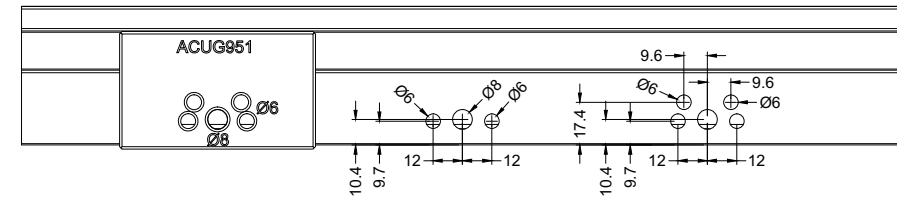
DRAINAGE_UG8

ONTWATERING
DRAINAGE
ENTWÄSSERUNG
DRAINAGE

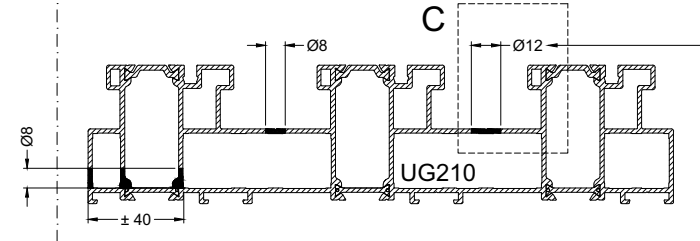


A
& B
& C
& D

UG810

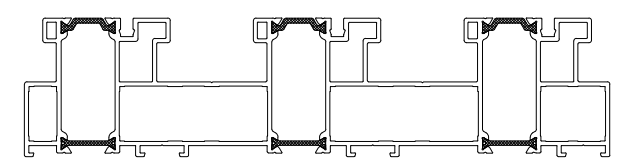


B

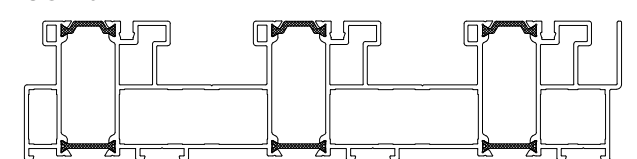


ACVG57
ACGSL057

TOEPASSEN OP
APPLIQUER
ANWENDEN
APPLY ON

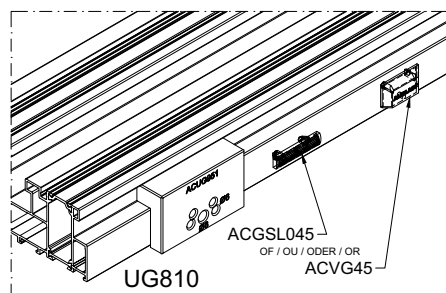


UG210

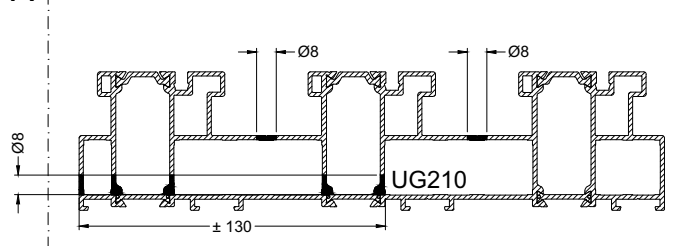


UG212

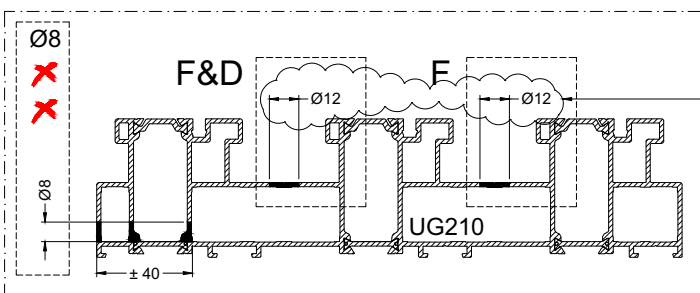
A
& B
& C
& D



A



D
E
F



ACVG57
ACGSL057

DRAINAGE_UG2

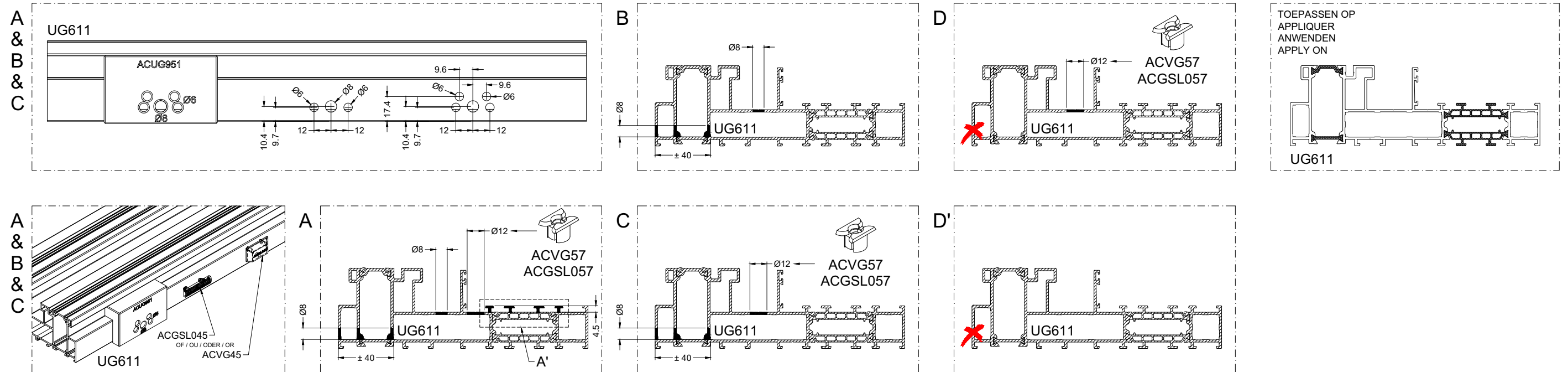
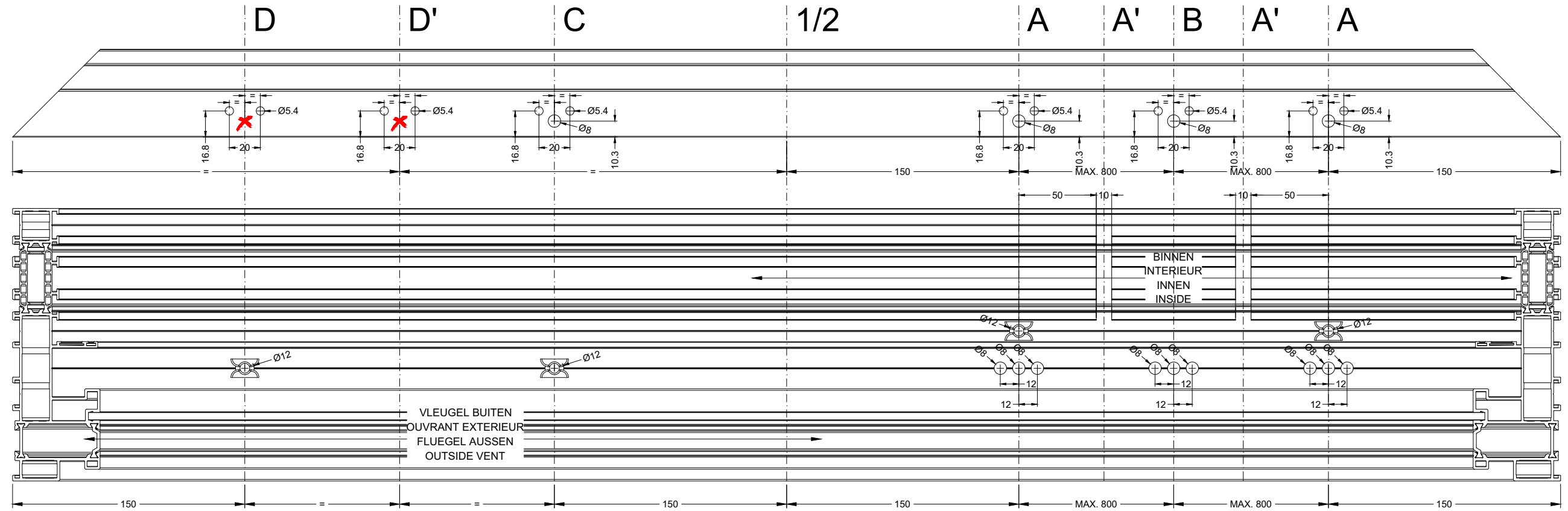
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WERKTEKENINGEN - DESSINS DE CONSTRUCTION - KONSTRUKTIONZEICHNUNGEN - CONSTRUCTION DRAWINGS

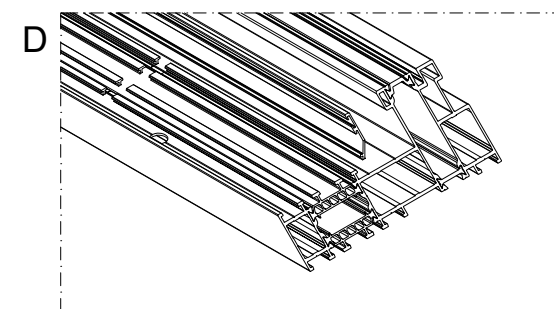
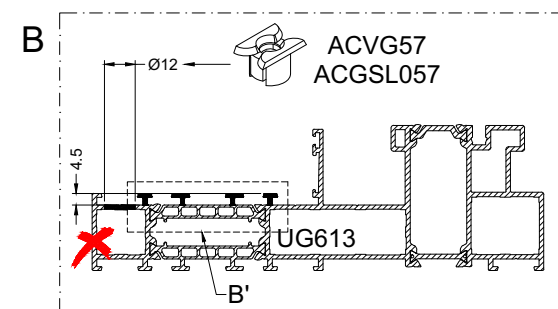
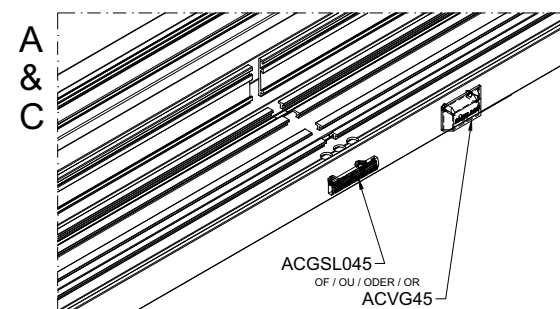
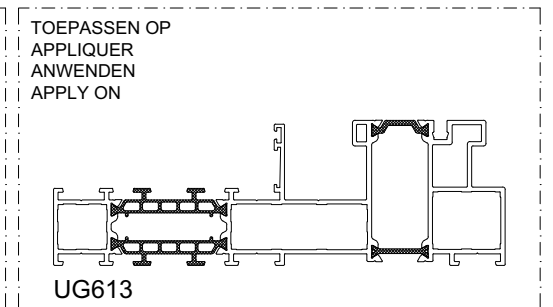
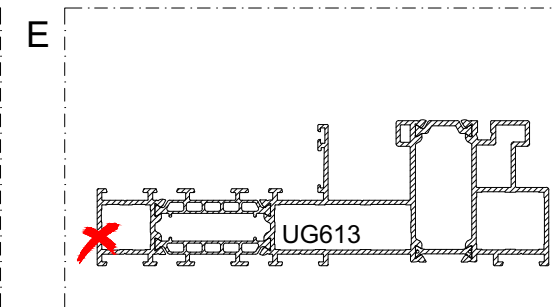
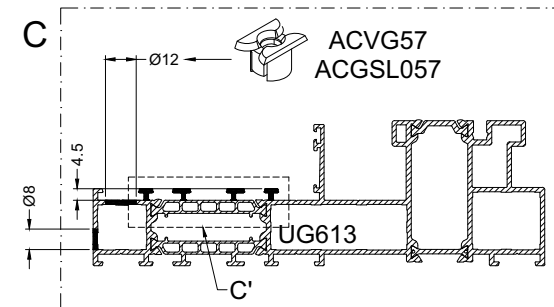
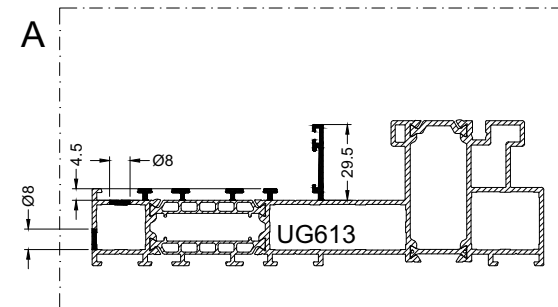
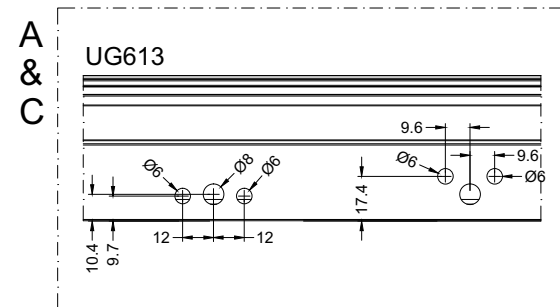
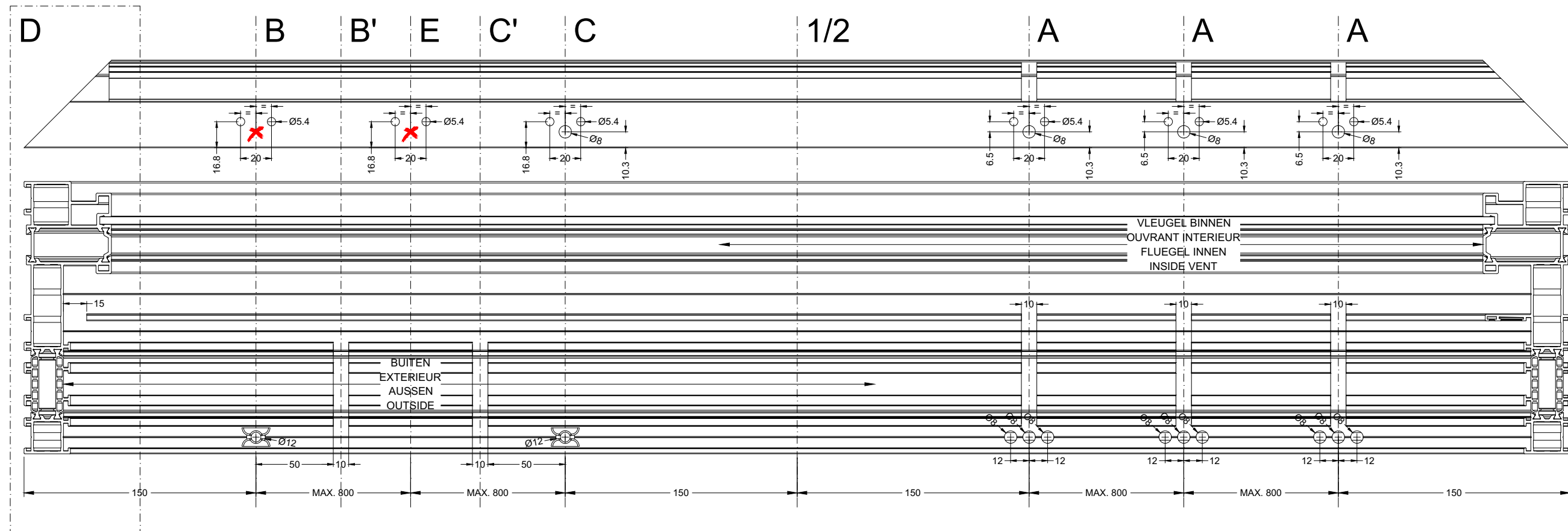
ULTRAGLIDE

ONTWATERING
DRAINAGE
ENTWAESSERUNG
DRAINAGE



DRAINAGE_UG611

ONTWATERING
DRAINAGE
ENTWAESSERUNG
DRAINAGE



DRAINAGE_UG613

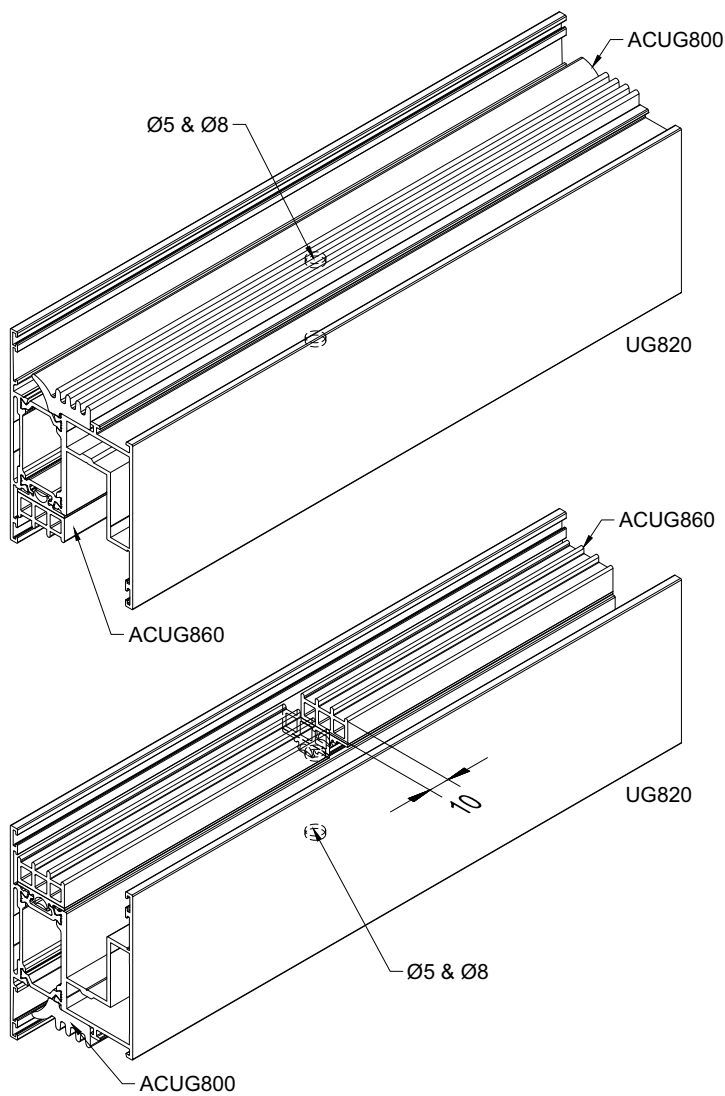
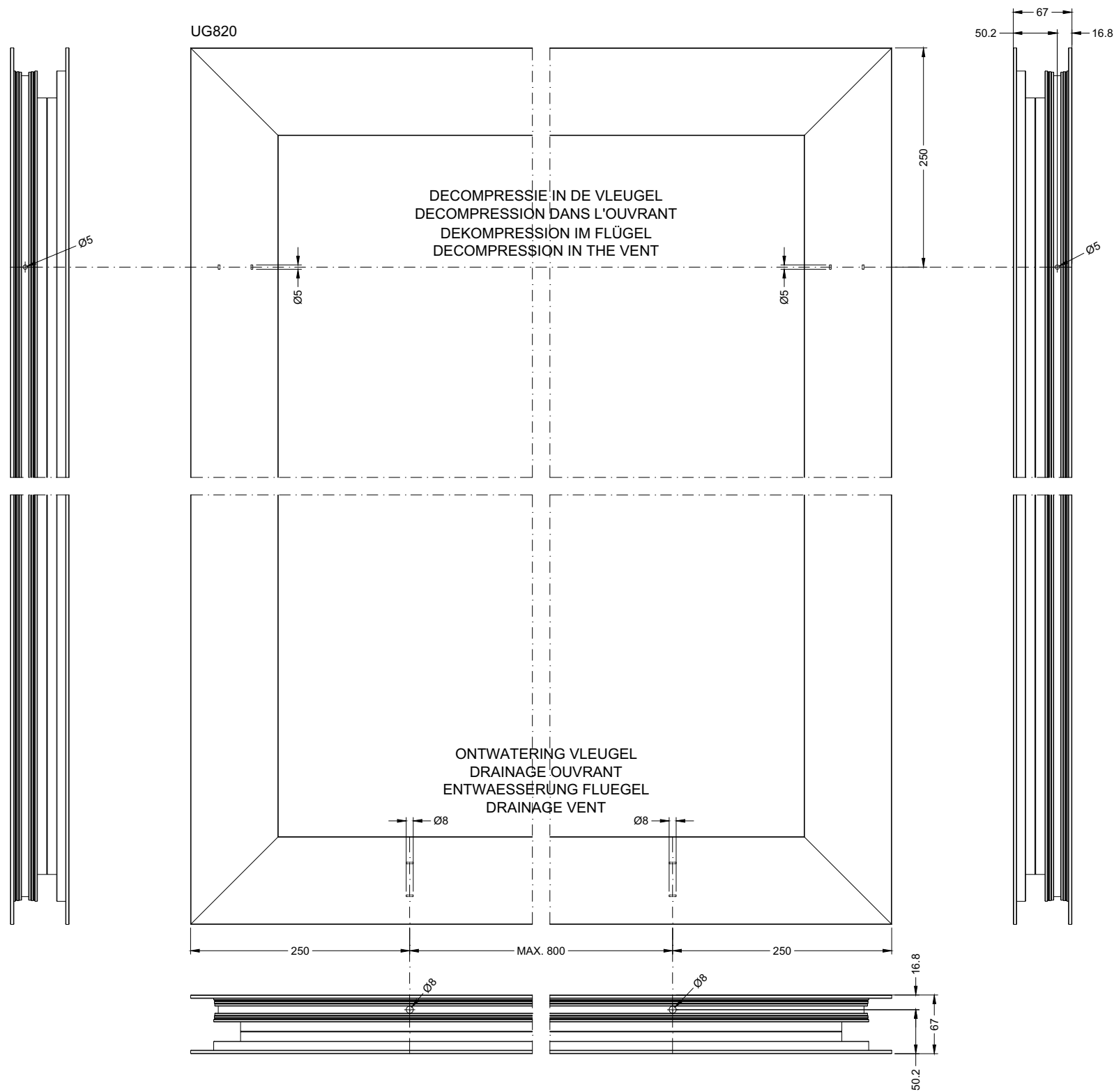
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WERKTEKENINGEN - DESSINS DE CONSTRUCTION - KONSTRUKTIONZEICHNUNGEN - CONSTRUCTION DRAWINGS

ULTRAGLIDE

ONTWATERING & DECOMPRESSIE VLEUGEL
DRAINAGE & DECOMPRESSION OUVRANT
ENTWAESSERUNG & DEKOMPRESSION FLUEGEL
DRAINAGE & DECOMPRESSION VENT



VOOR MEER INFO IN VERBAND MET DE VOORBEREIDING / VERWERKING RAADPLEEG
ONZE ALGEMENE VERWERKINGSVOORSCHRIFTEN

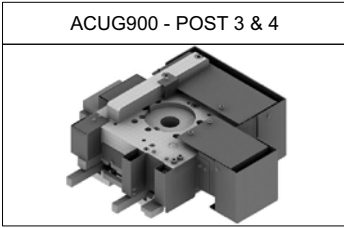
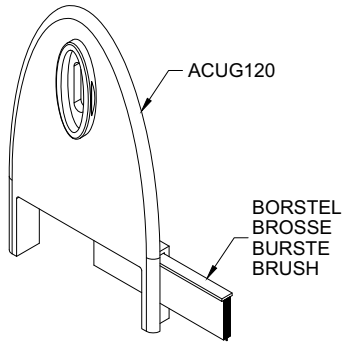
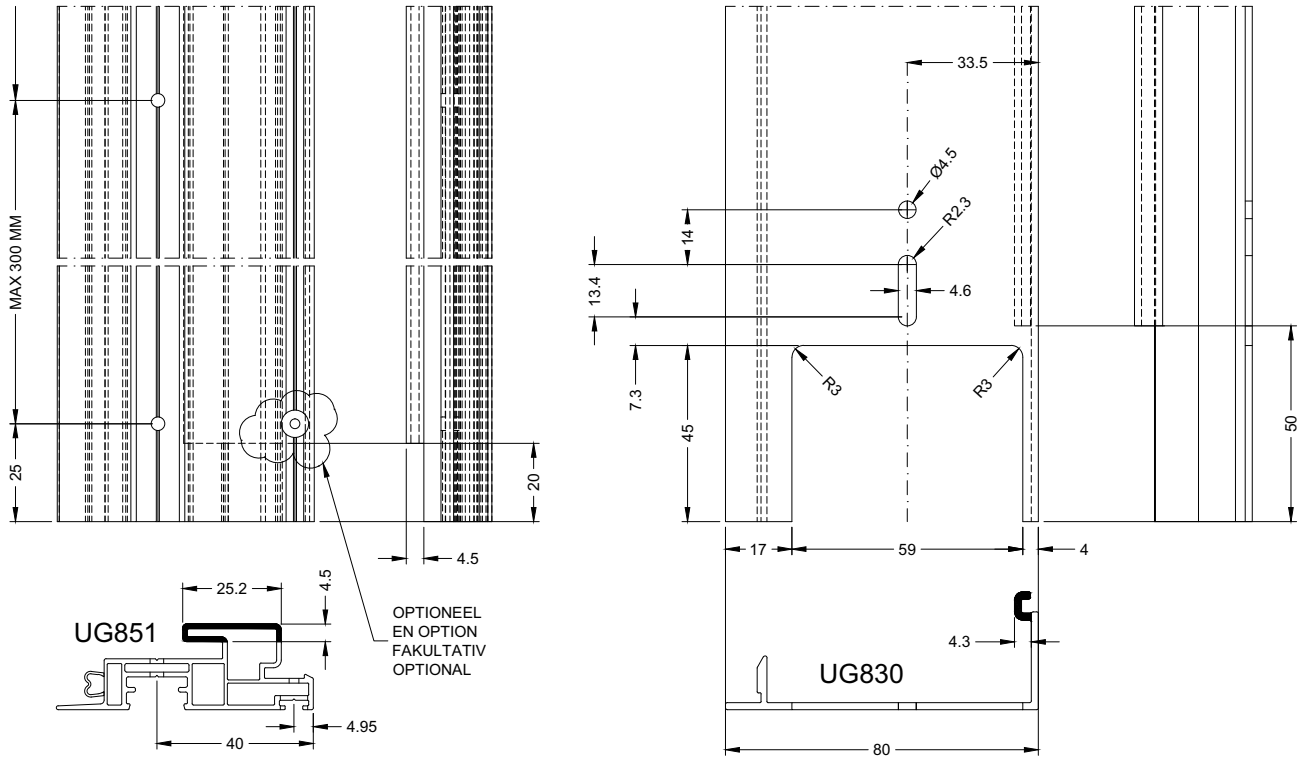
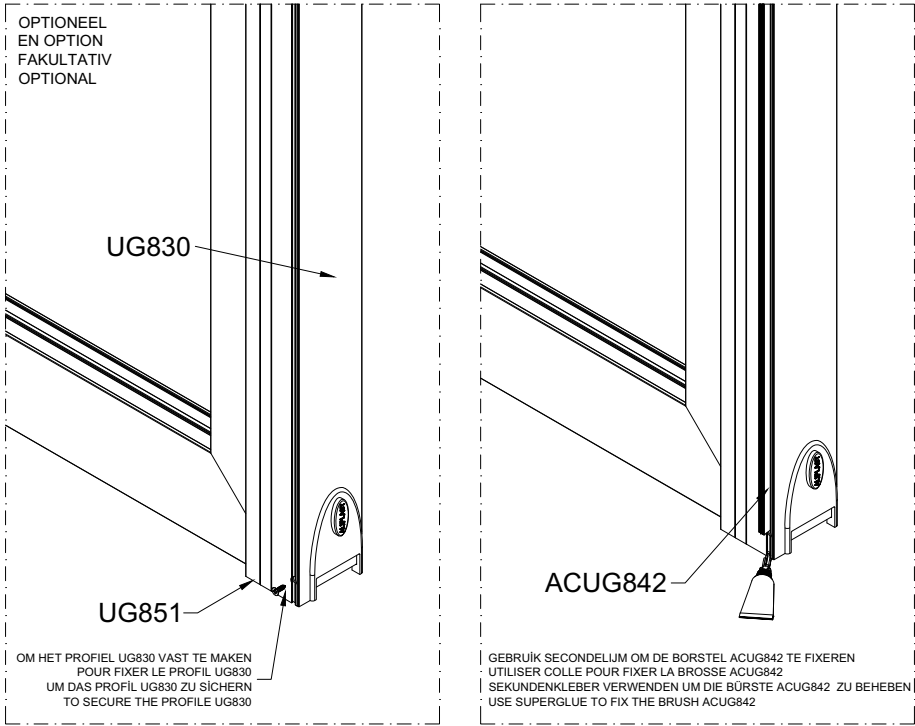
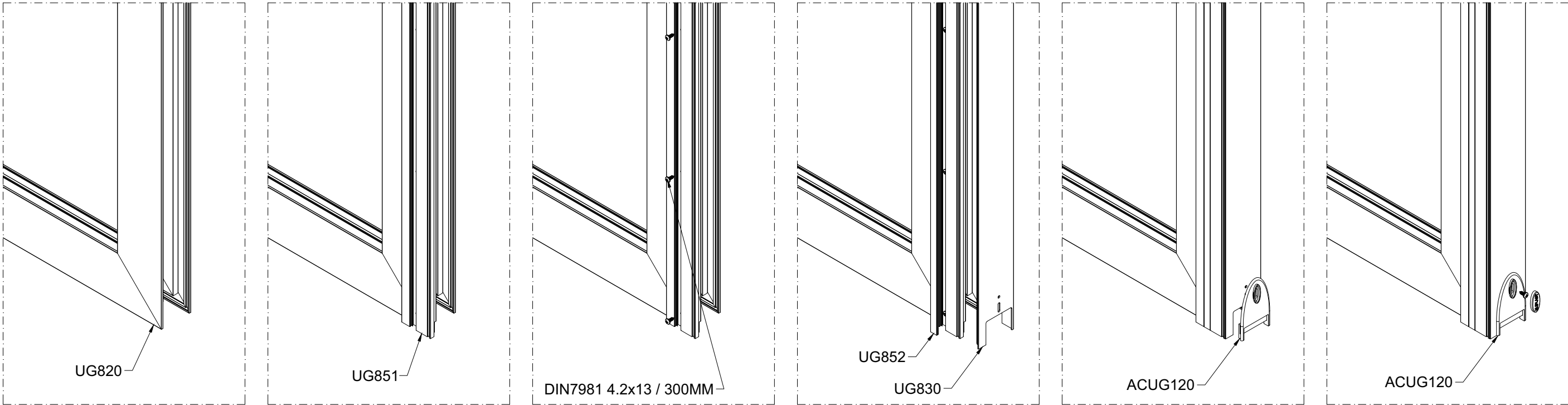
POUR PLUS D'INFORMATIONS CONCERNANT LA PREPARATION / USINAGE
CONSULTEZ NOS RECOMMANDATIONS DE TRAITEMENT

FÜR WEITERE INFORMATIONEN ÜBER DIE VORBEREITUNG / VERARBEITUNG
KONSULTIEREN SIE UNSERE VERARBEITUNGSVORSCHRIFTEN

FOR MORE INFORMATION CONCERNING THE PREPARATION / PROCESSING CONSULT
OUR GENERAL PROCESSING INSTRUCTIONS

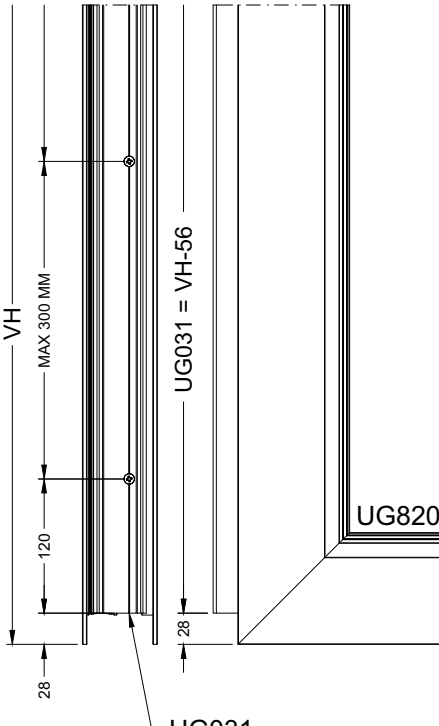
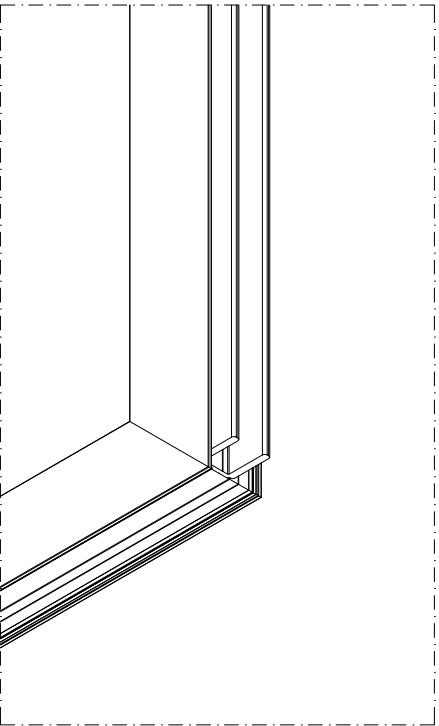
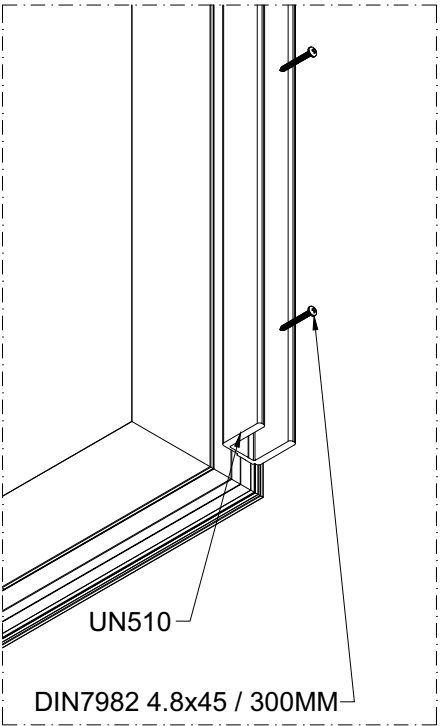
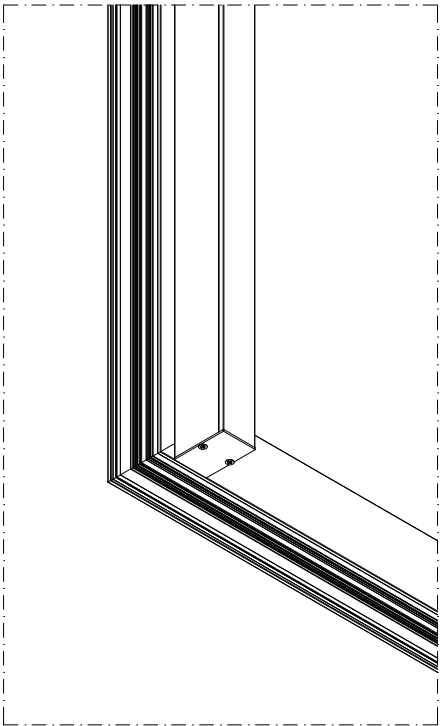
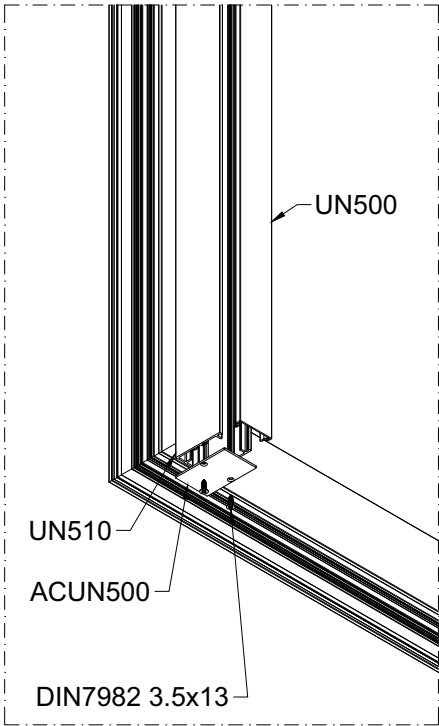
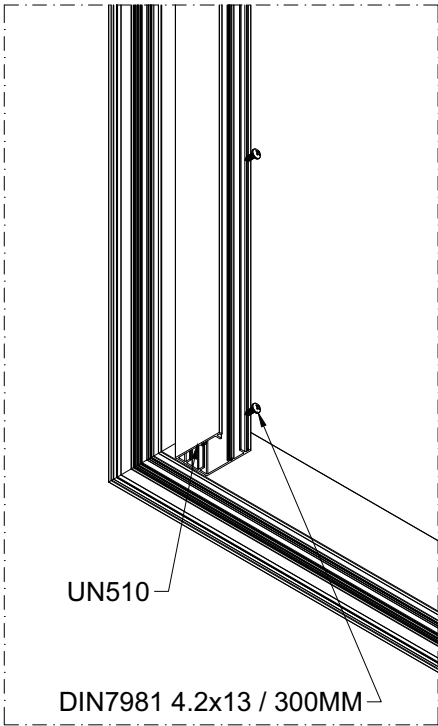
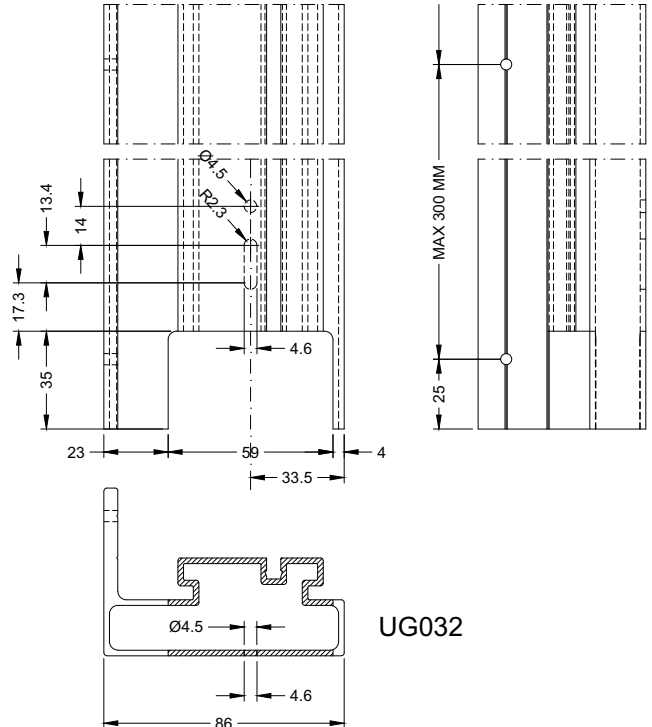
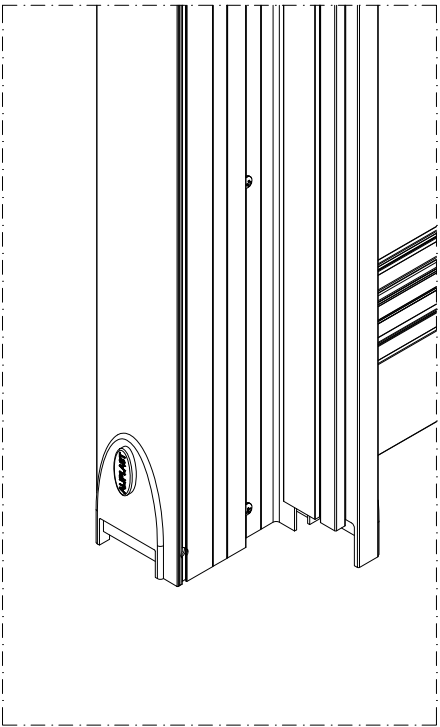
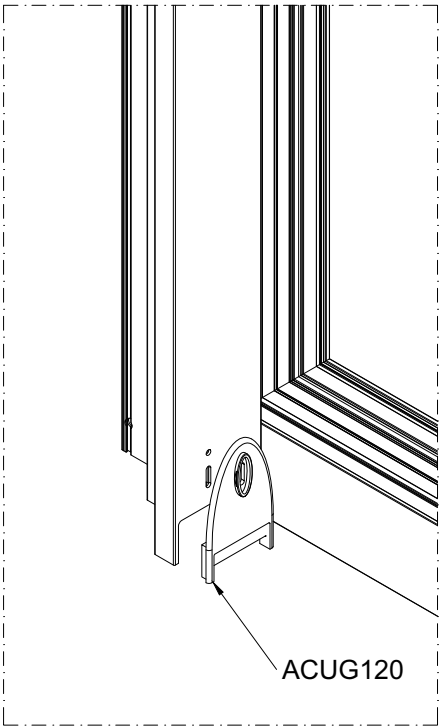
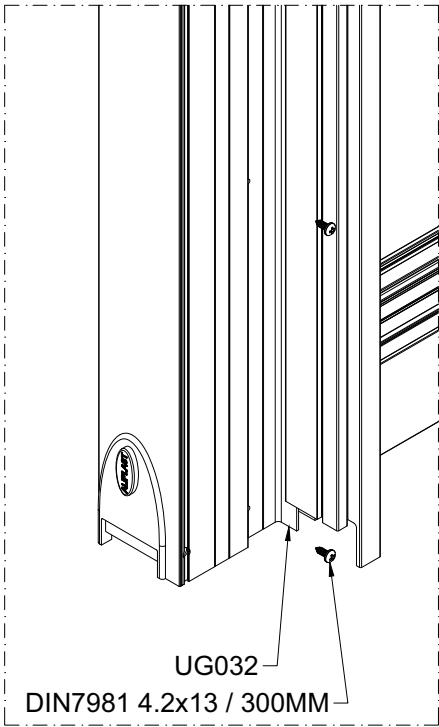
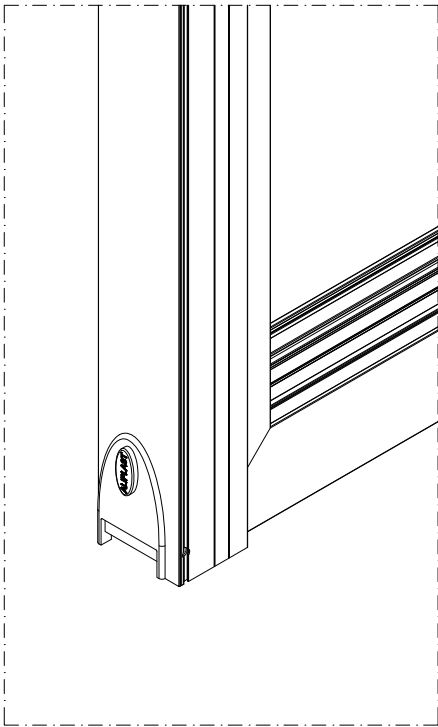
DRAINAGE_UG820

MONTAGE SCHUIFVLEUGEL (UG830)
MONTAGE VANTAIL COULISSANT (UG830)
MONTAGE SCHIEBEFLUEGEL (UG830)
ASSEMBLY SLIDING VENT (UG830)

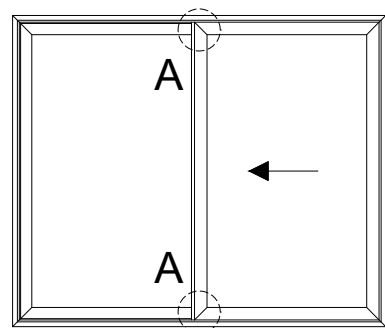


ULTRAGLIDE

MONTAGE SCHUIFVLEUGEL (UG032)
MONTAGE VANTAIL COULISSANT (UG032)
MONTAGE SCHIEBEFLUEGEL (UG032)
ASSEMBLY SLIDING VENT (UG032)



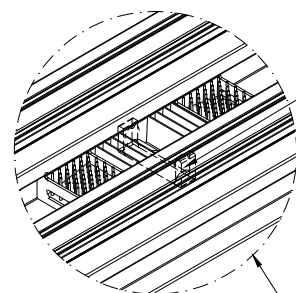
AFDICHTING
FERMETURE
ABDICHTUNG
CLOSER



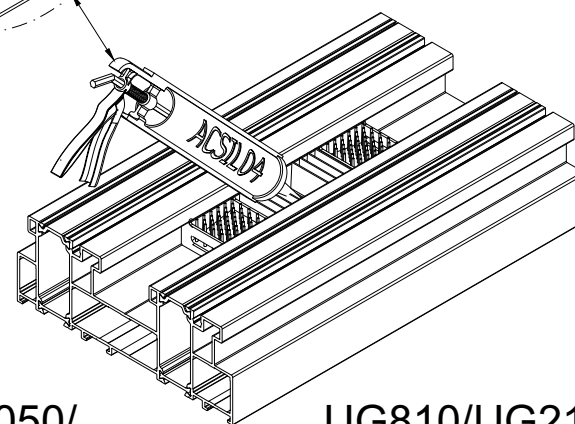
ACUG830

A

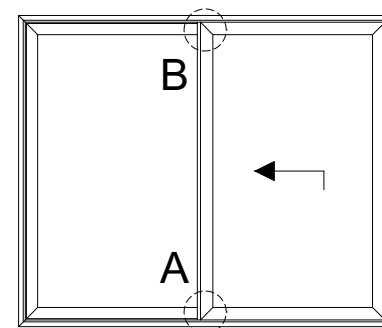
UG810/UG210/UG050/...



ACFIL04



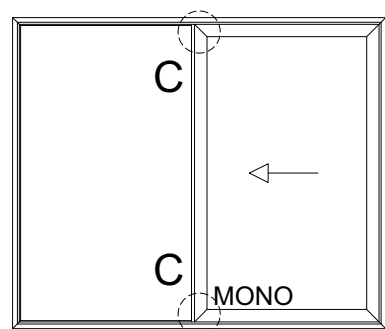
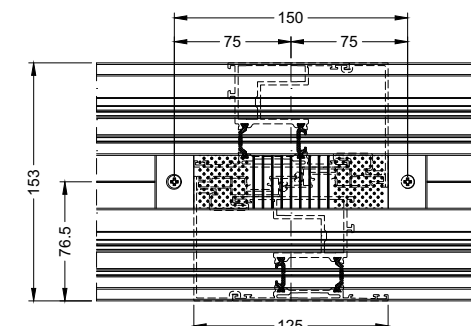
UG810/UG210/UG050/...



ACUG831

B

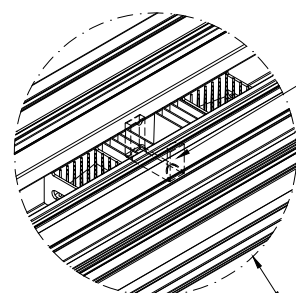
UG810/UG210/...



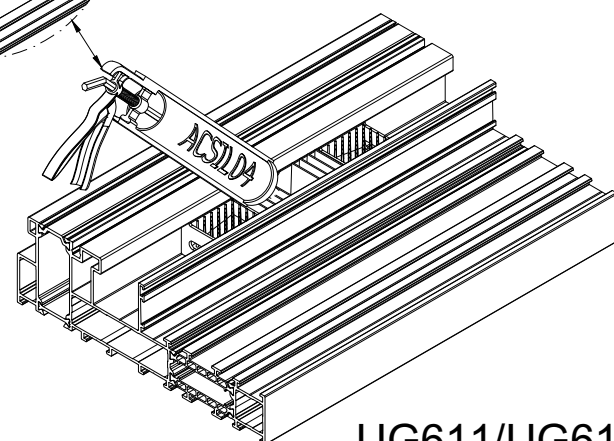
ACUG631

C

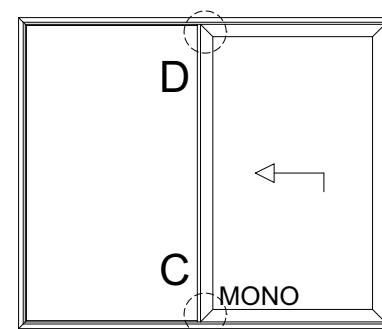
UG611/UG613



ACFIL04



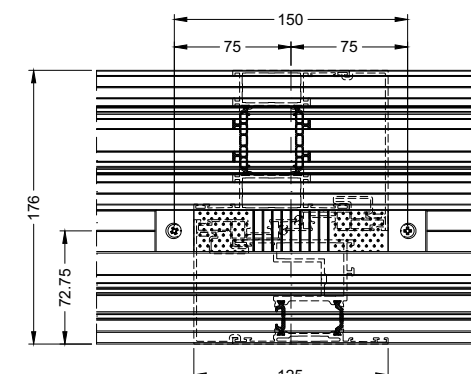
UG611/UG613



ACUG632

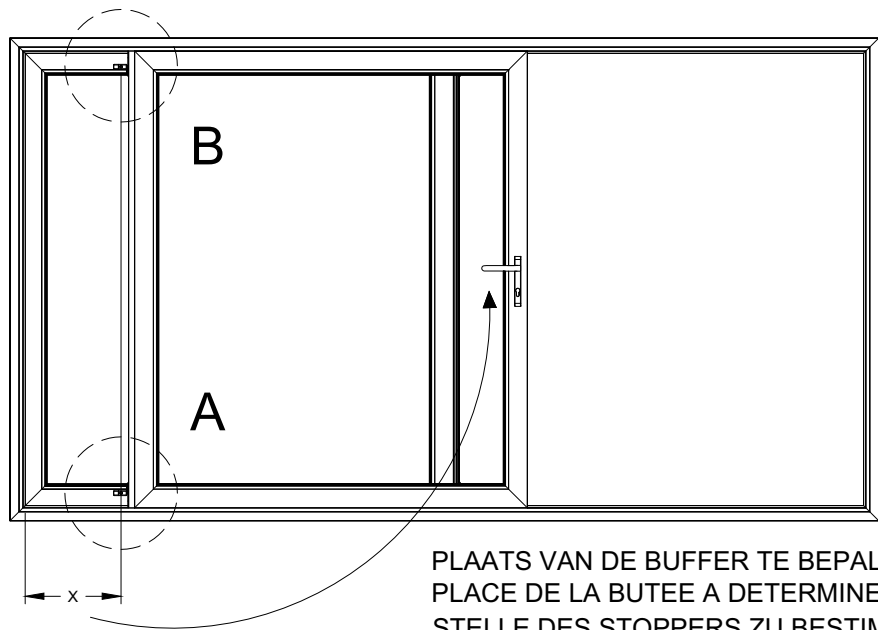
D

UG611/UG613



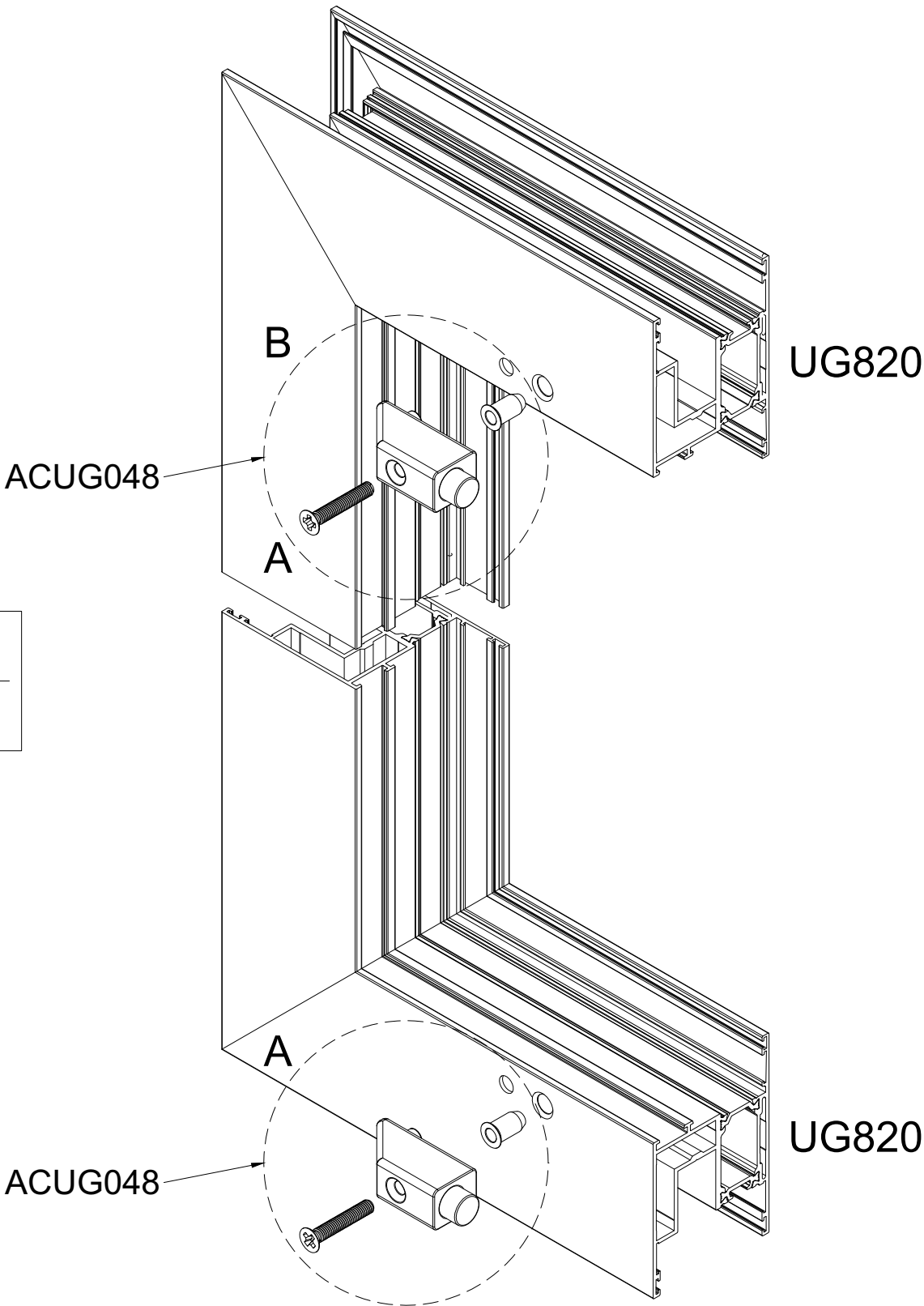
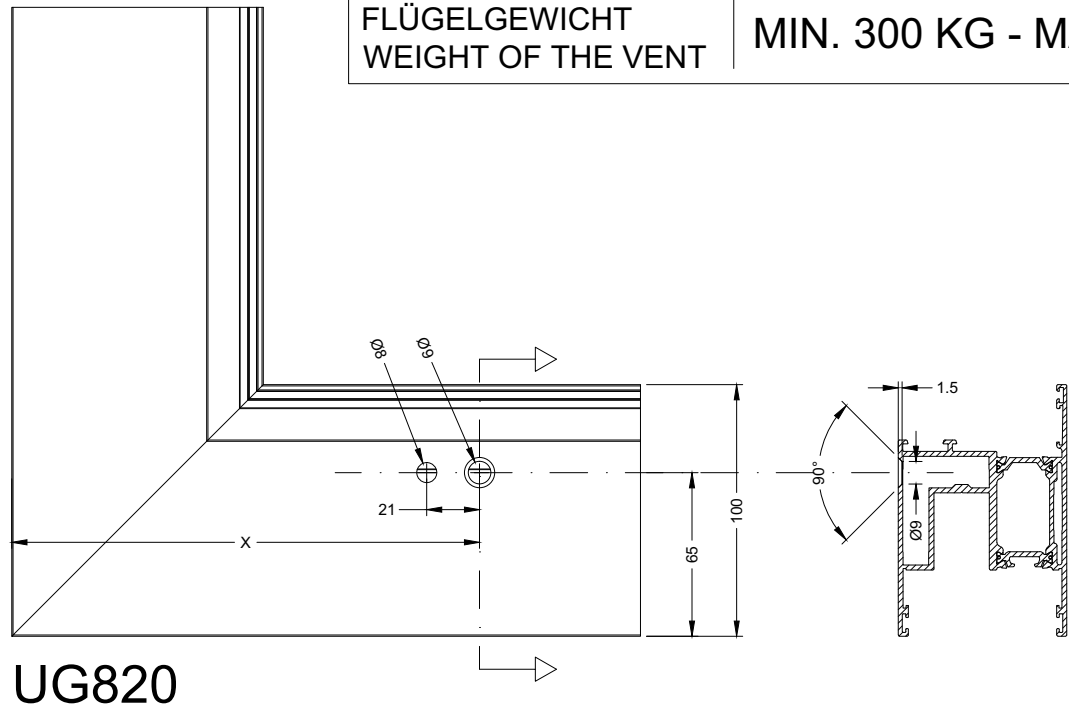
ULTRAGLIDE

BUFFER
BUTEE
STOPPER
BUFFER



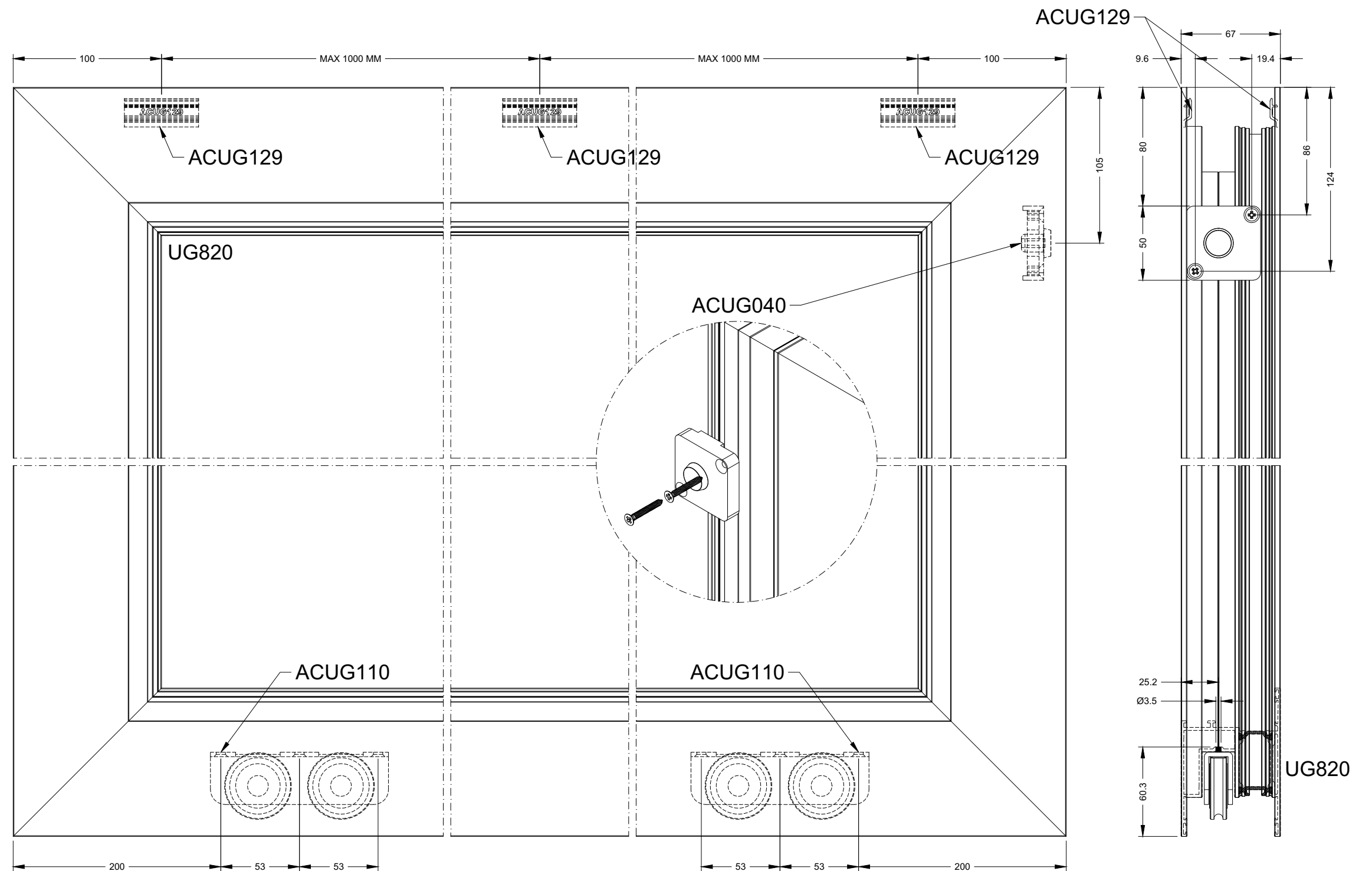
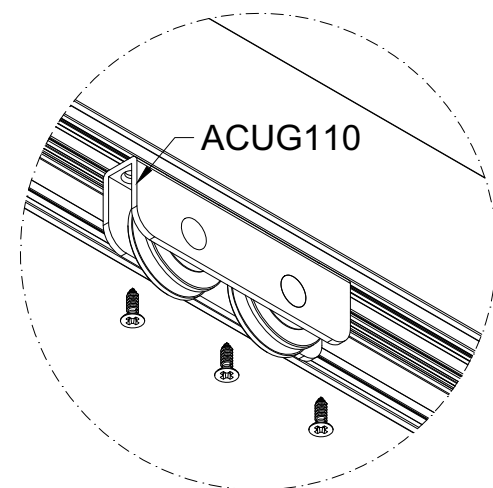
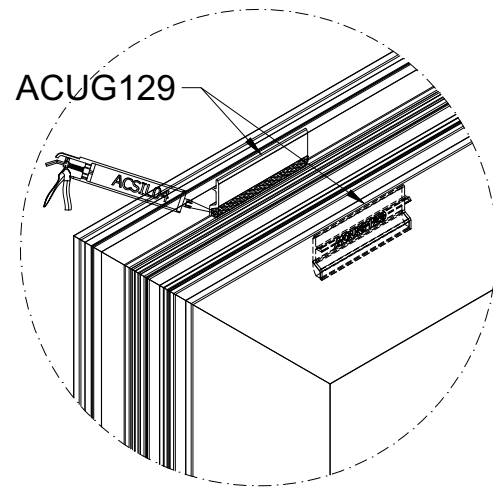
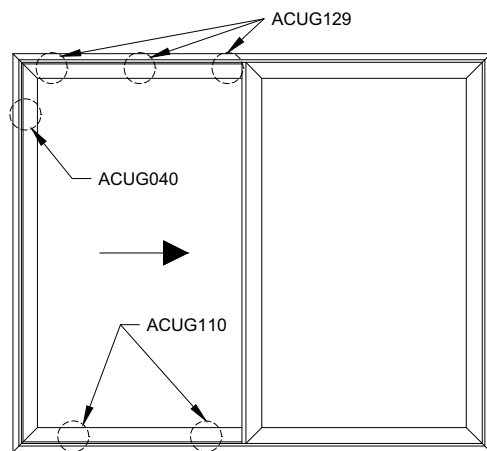
PLAATS VAN DE BUFFER TE BEPALEN MET OPEN VLEUGEL
PLACE DE LA BUTEE A DETERMINER AVEC OUVRANT OUVERT
STELLE DES STOPPERS ZU BESTIMMEN MIT GEÖFFNETEM FLÜGEL
PLACE OF BUFFER TO DETERMINE WITH OPEN VENT

VLEUGELGEWICHT POIDS DU VANTAIL FLÜGELGEWICHT WEIGHT OF THE VENT	MAX. 300 KG	A
	MIN. 300 KG - MAX. 400 KG	A + B



ACUG048

MONTAGE ACUG040-ACUG110-ACUG129
 ASSEMBLAGE ACUG040-ACUG110-ACUG129
 MONTAGE ACUG040-ACUG110-ACUG129
 ASSEMBLY ACUG040-ACUG110-ACUG129



ACUG040-ACUG110-ACUG129

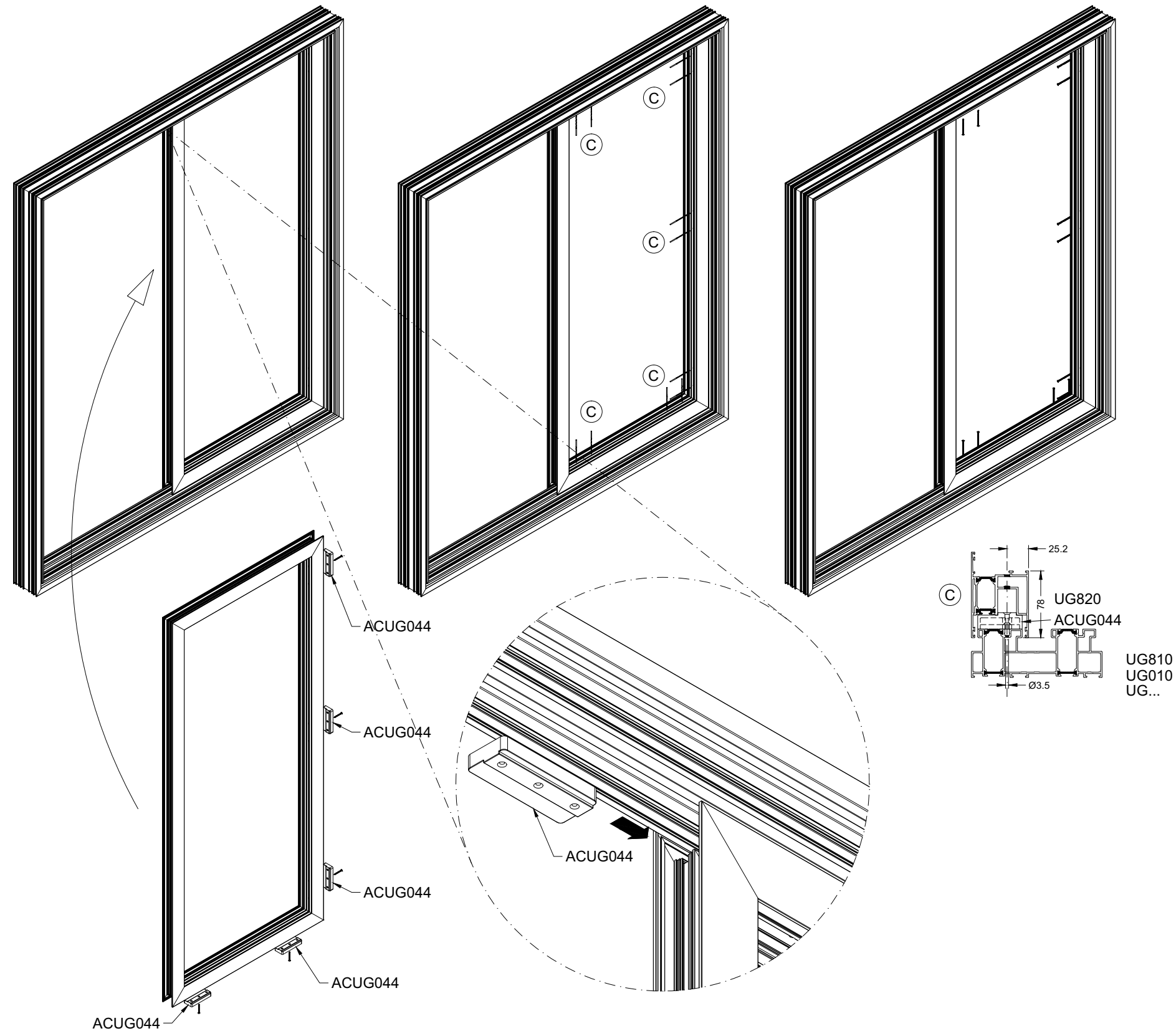
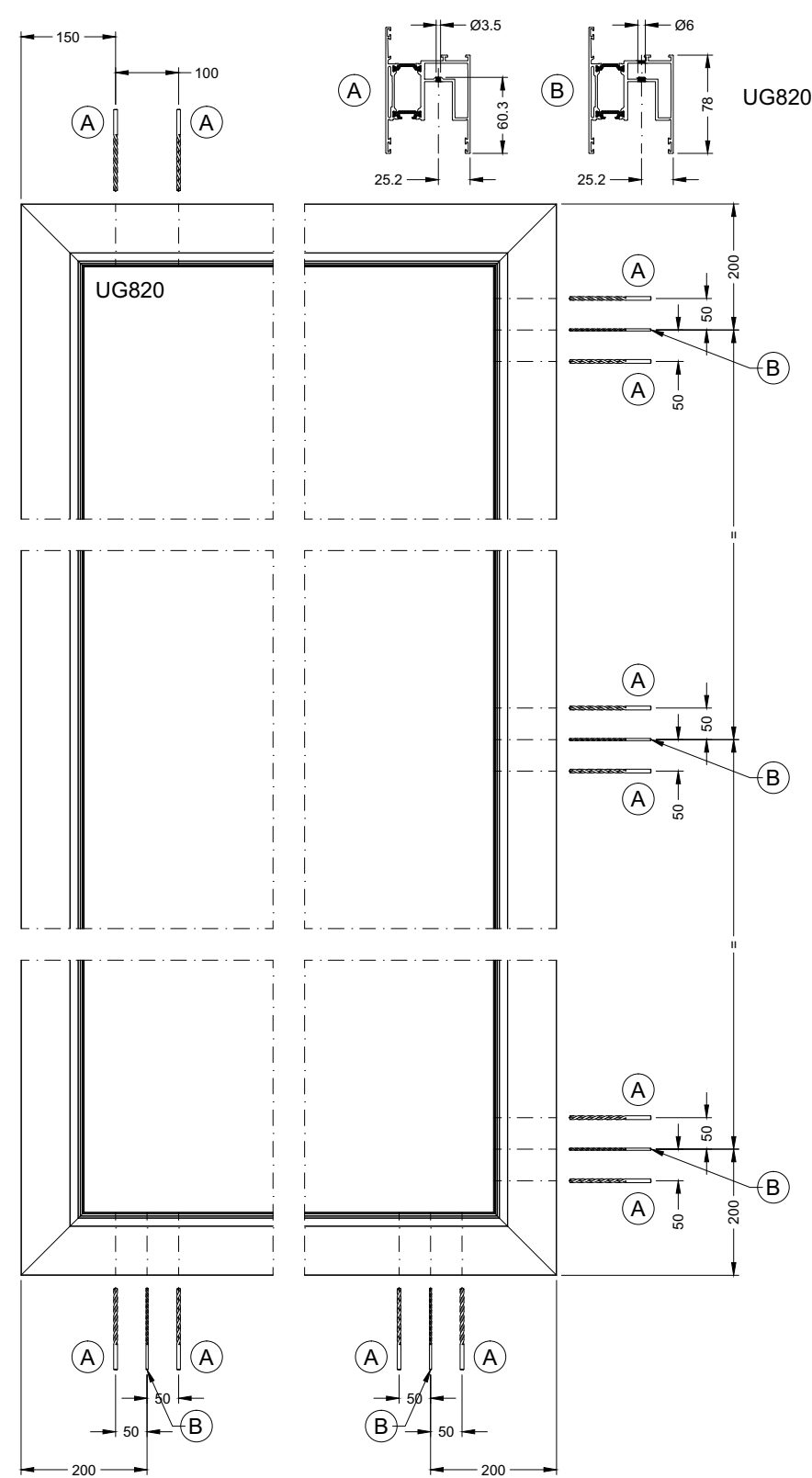
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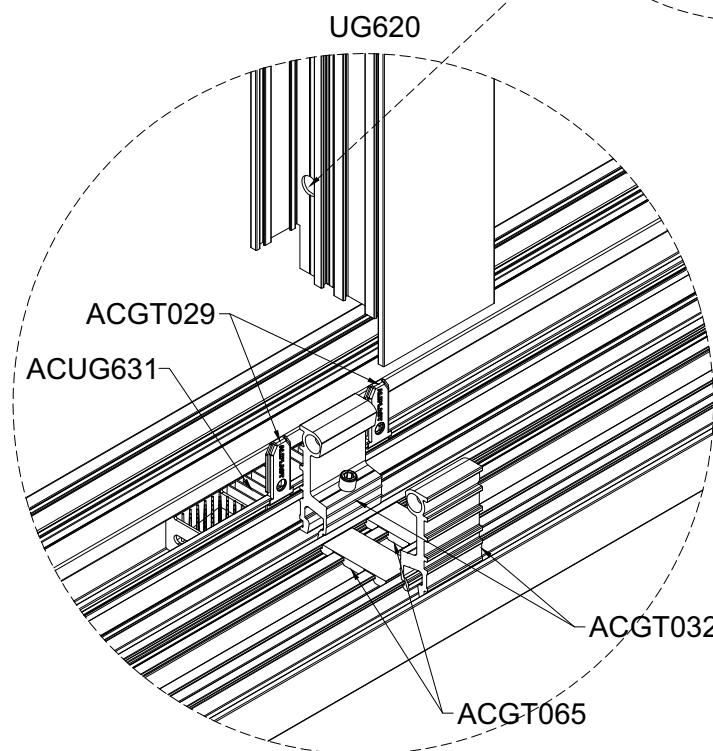
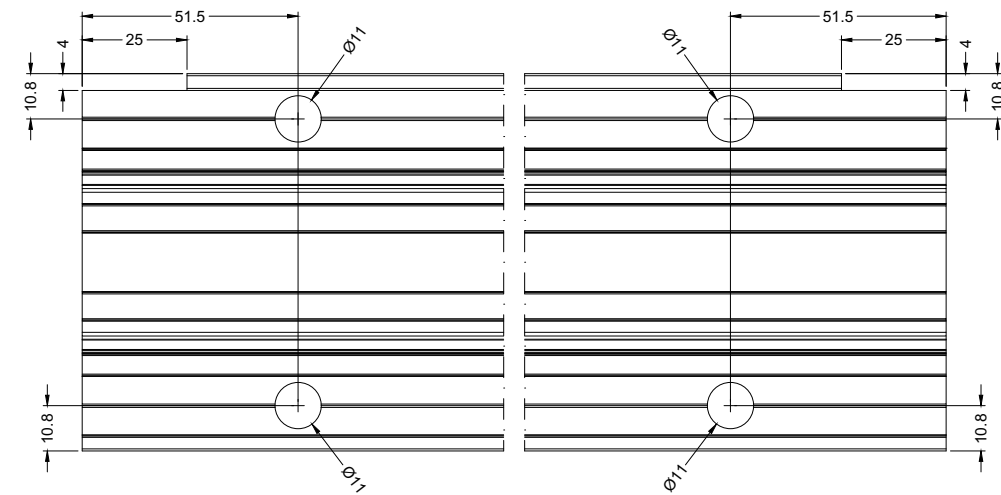
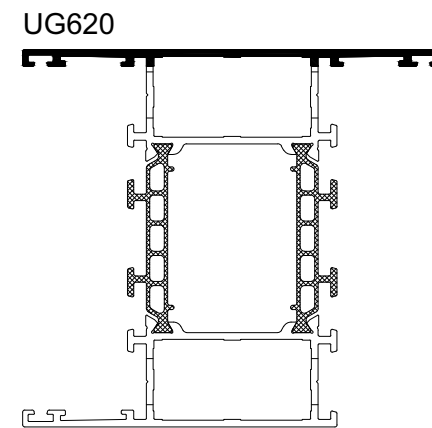
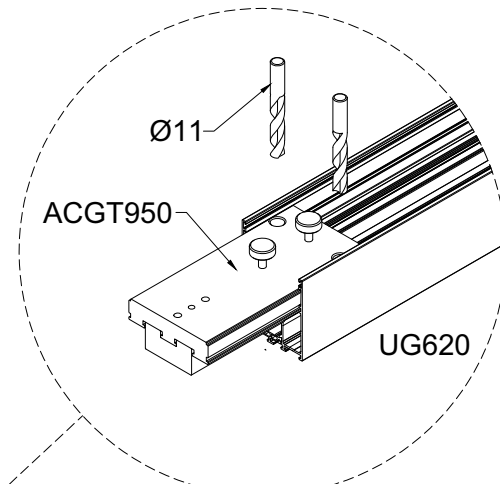
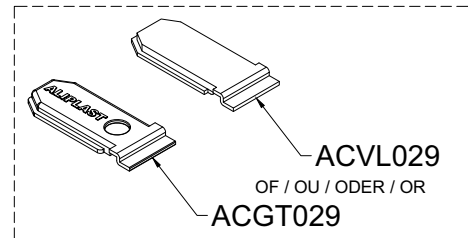
ULTRAGLIDE

MONTAGE KLEMSTUK (ACUG044)
ASSEMBLAGE PIECE DE BLOCAGE (ACUG044)
MONTAGE BEFESTIGUNGSKLOTZ (ACUG044)
ASSEMBLY FIXING PIECE (ACUG044)



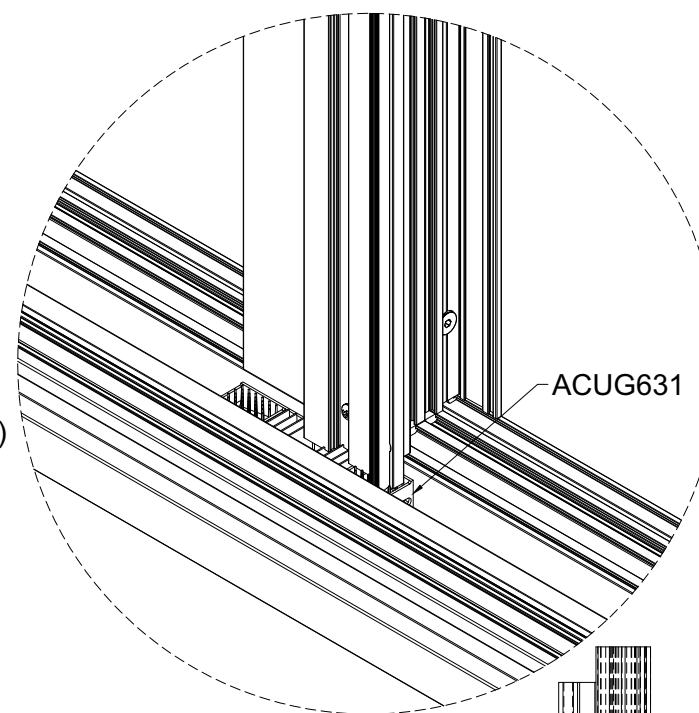
ACUG044

T-VERBINDING MONORAIL
RACCORDEMENT-T MONORAIL
T-VERBINDUNG MONORAIL
T-CONNECTION MONORAIL



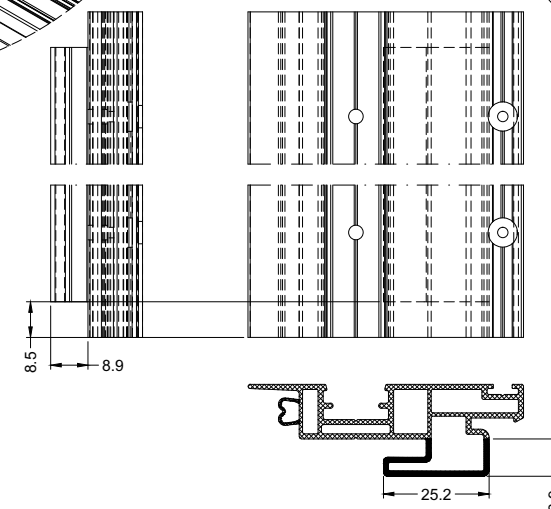
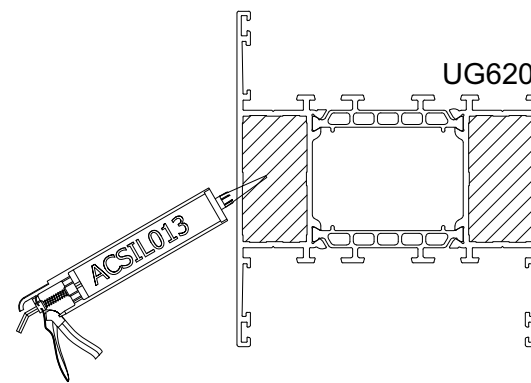
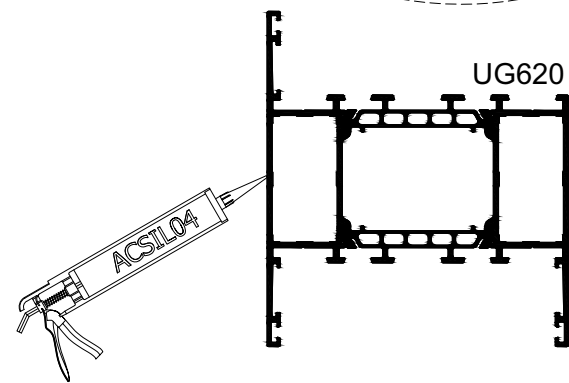
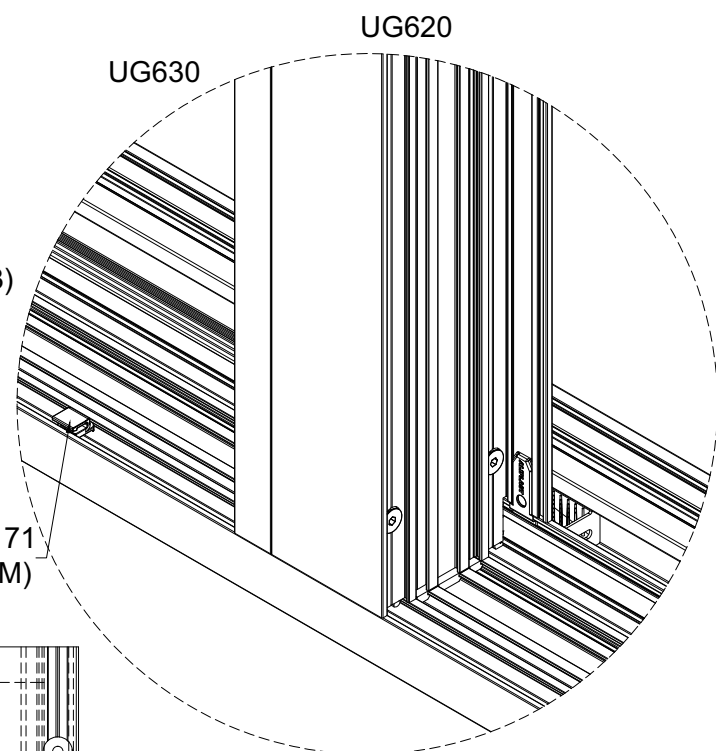
UG611
(UG613)

UG611
(UG613)



UG611
(UG613)

ACFT171
(MAX 300 MM)

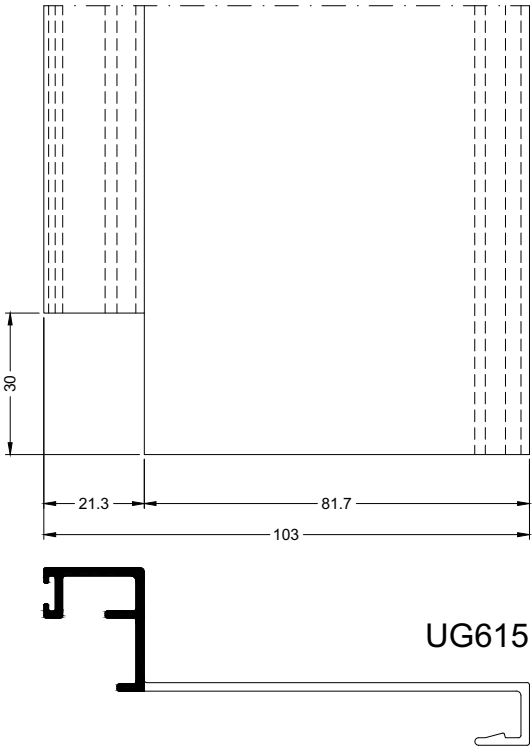
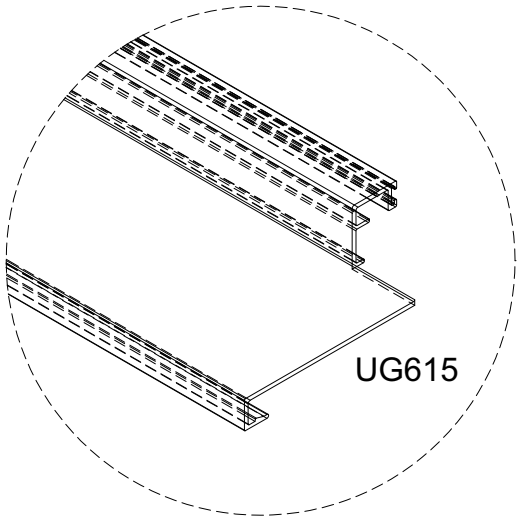
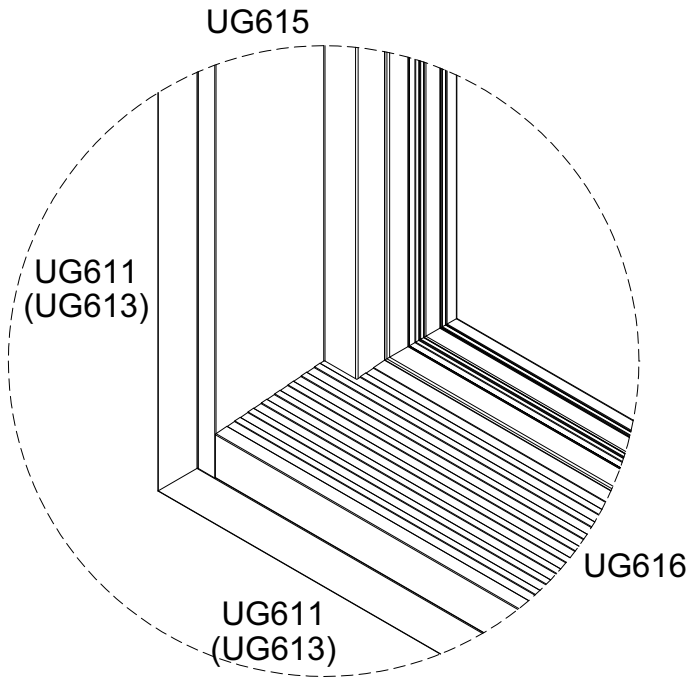
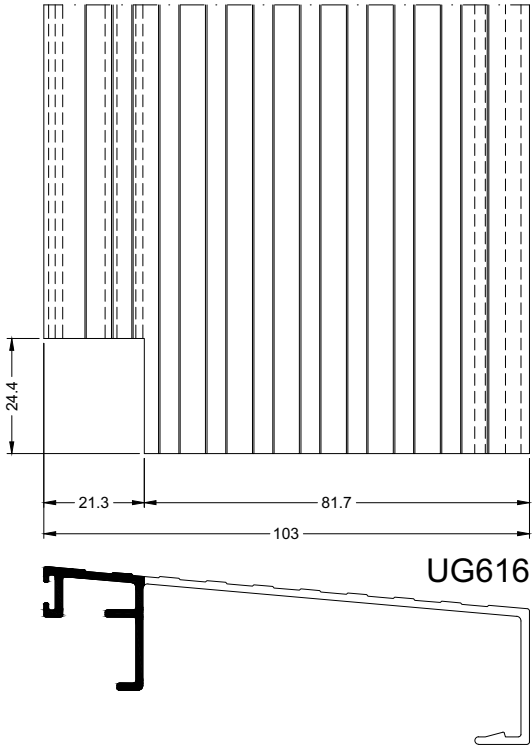
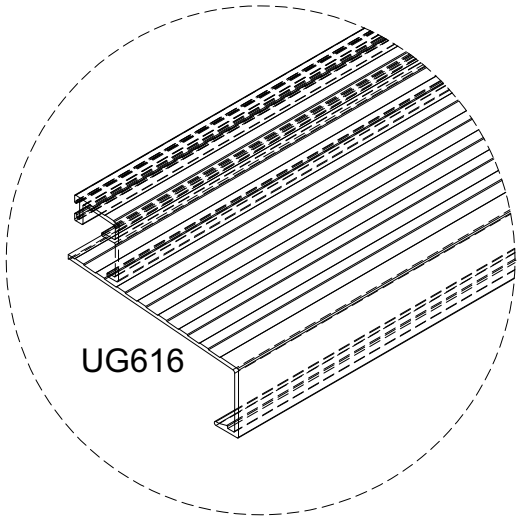
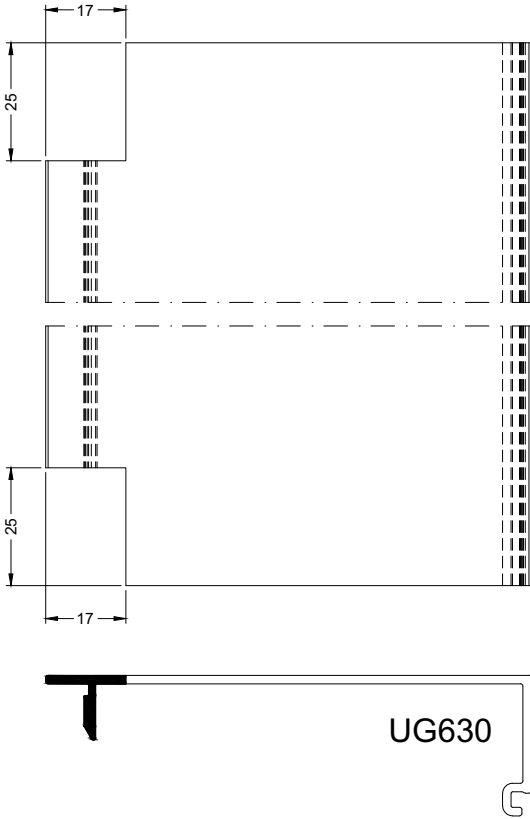
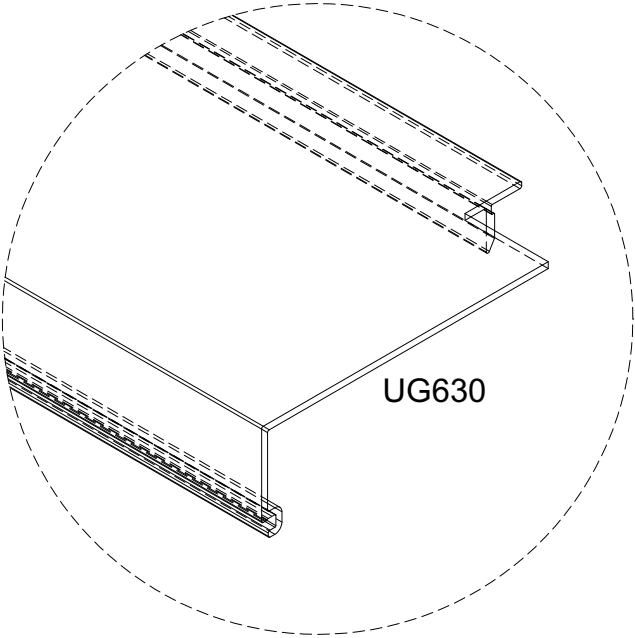
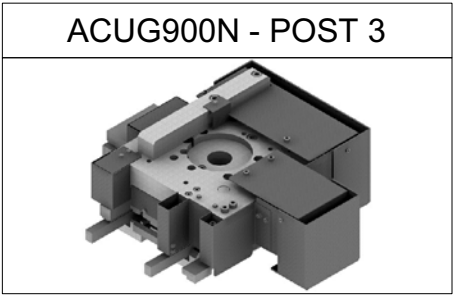


MONORAIL_1

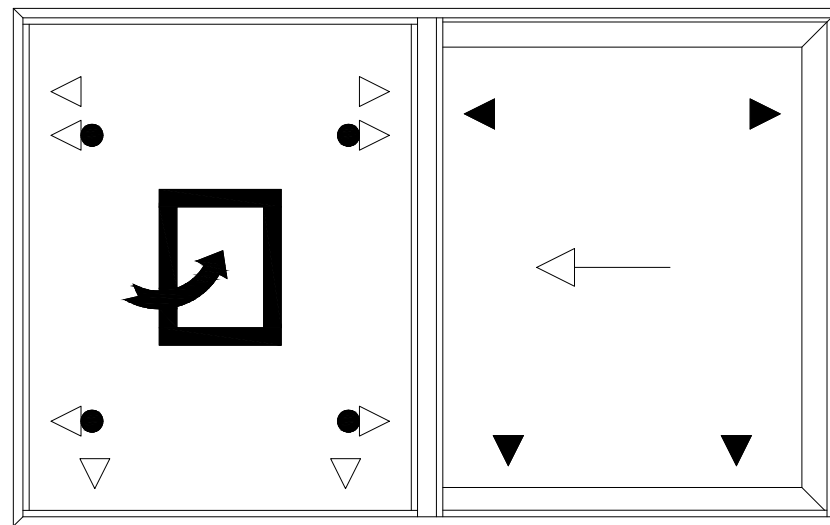
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CORIALIS

ULTRAGLIDE

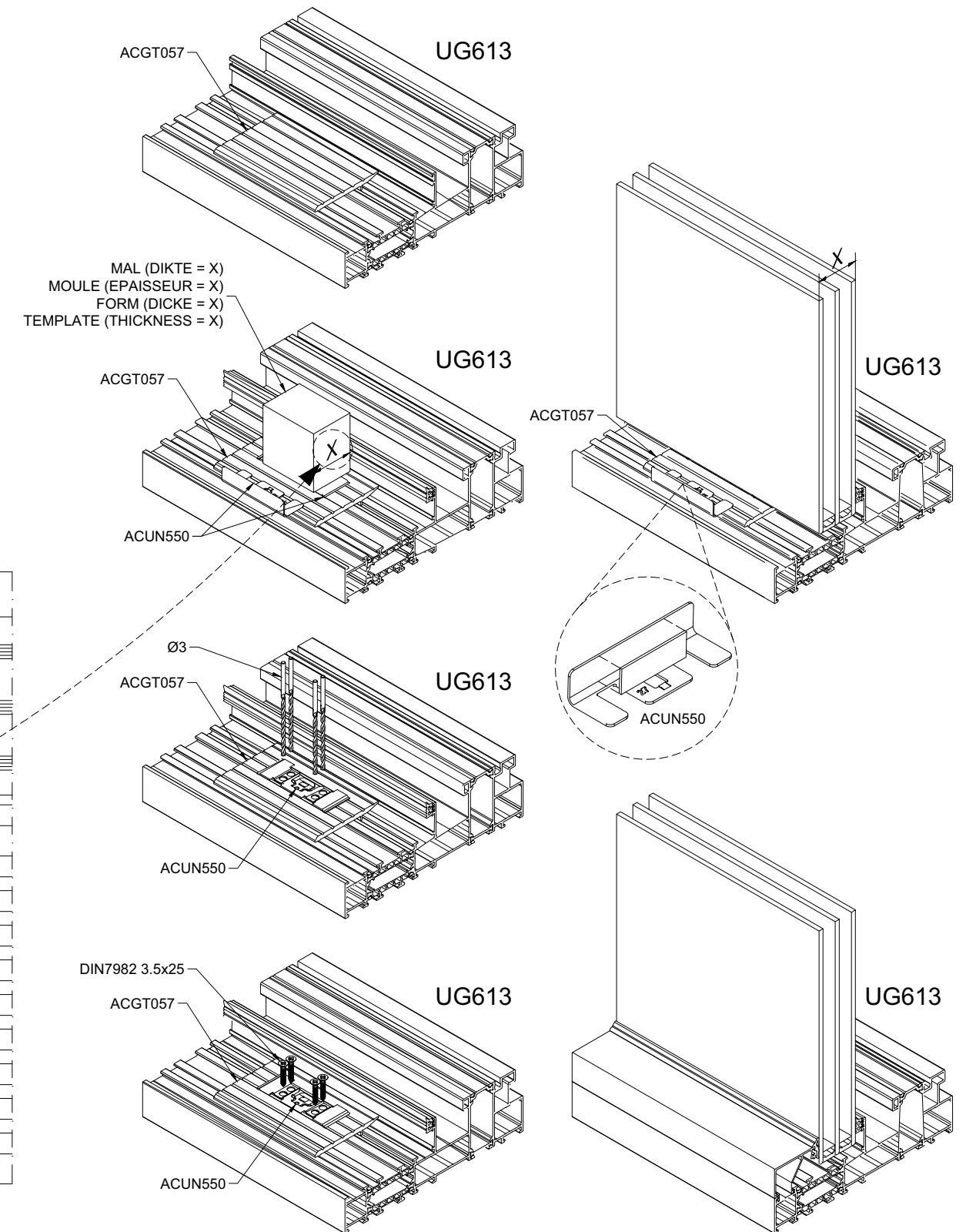
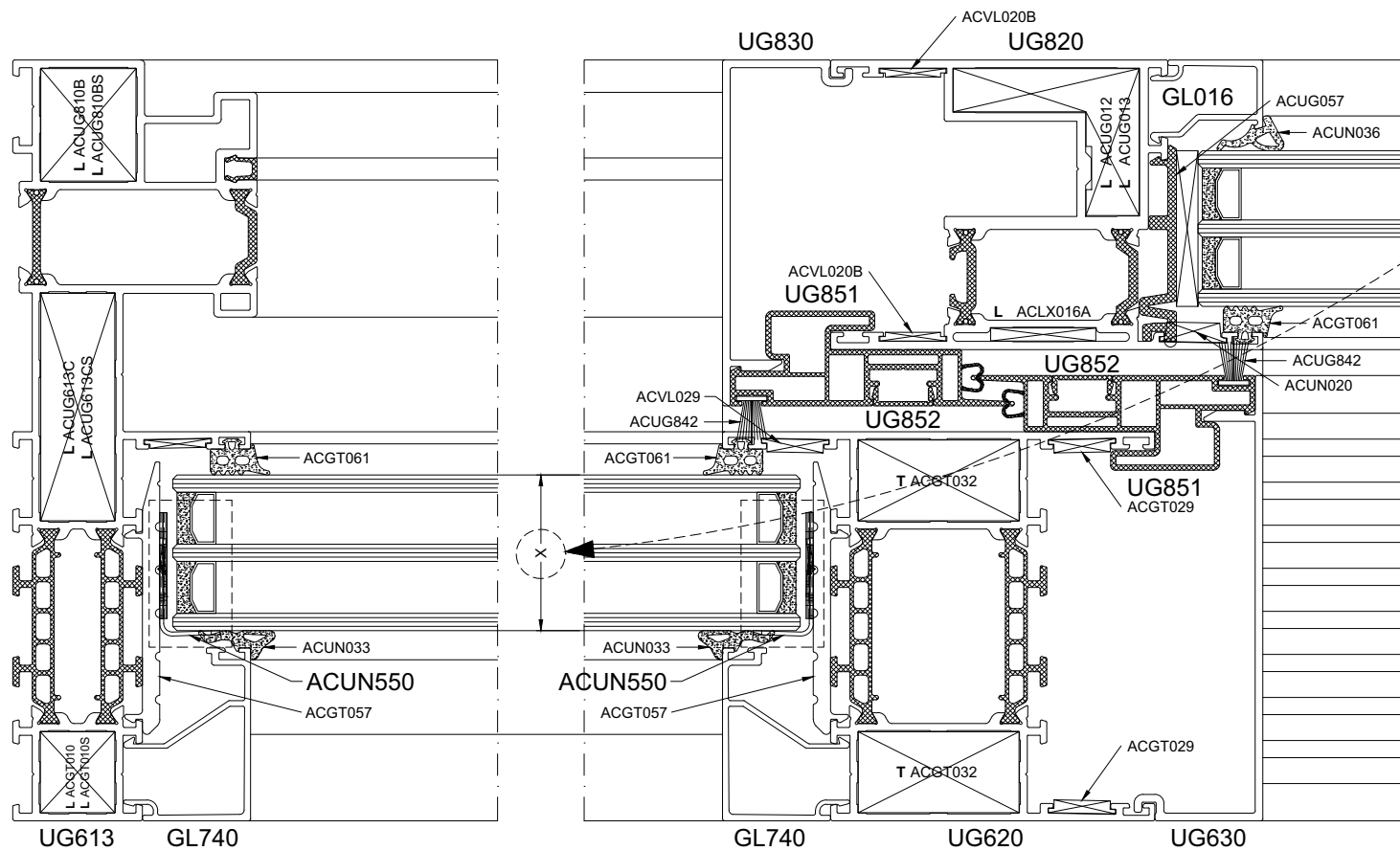
T-VERBINDING MONORAIL
RACCORDEMENT-T MONORAIL
T-VERBINDUNG MONORAIL
T-CONNECTION MONORAIL



MONTAGE ACUN550
ASSEMBLAGE ACUN550
MONTAGE ACUN550
ASSEMBLY ACUN550



▼ = ACUG057
▽ = ACGT057
● = ACGT057+ACUN550



ACUN550

aliplast
member of
CORIALIS

12/11/15

ULTRAGLIDE

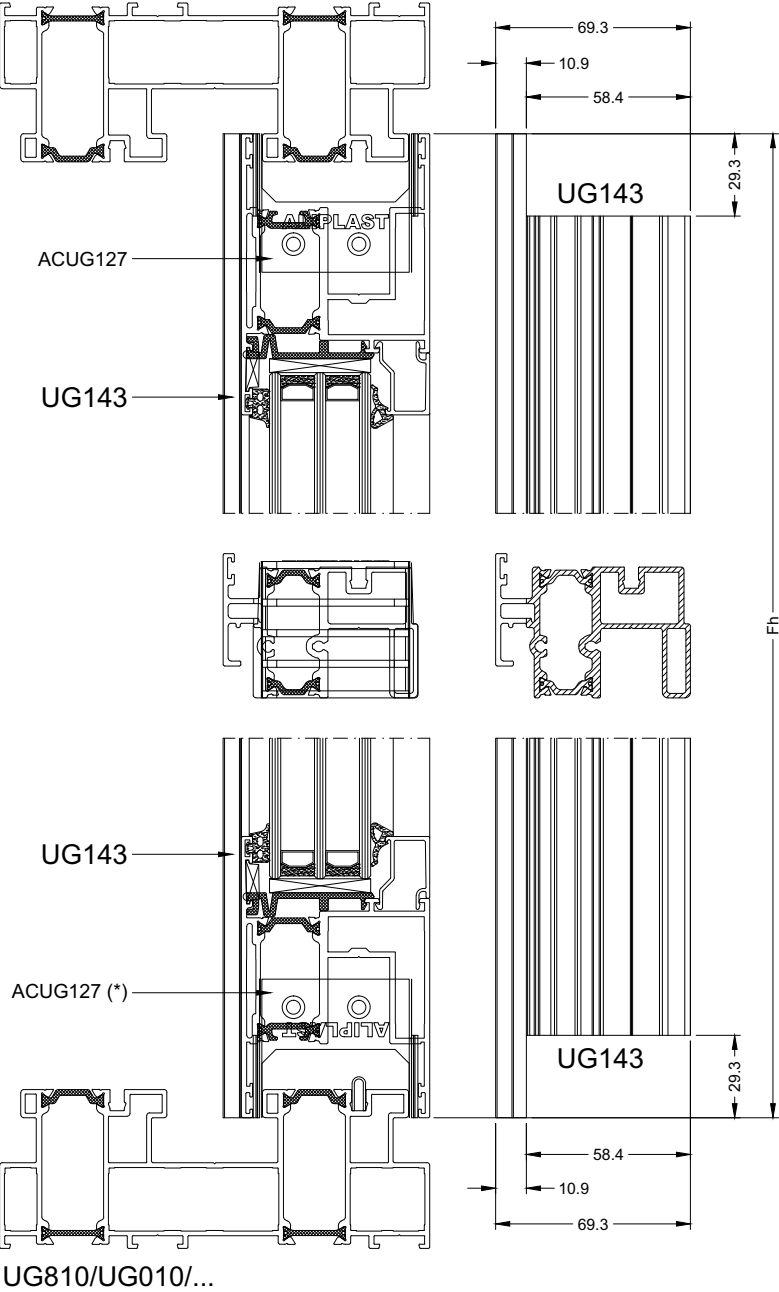
BEWERKEN MIDDENSTIJL 4-SLAG UG143
USINER LIAISON CENTRALE 4 VANTAUX UG143
BEARBEITEN STULPPROFIL TUERFLUEGEL UG143
PROCESSING MEETING STILE 4 DOOR UG143

SCHUIF/HEFSCHUIF ZONDER UG014
COULISSANT/SOULEVANT COULISSANT SANS UG014
SCHIEBE/HEBESCHIEBE OHNE UG014
SLIDE/LIFT AND SLIDE WITHOUT UG014

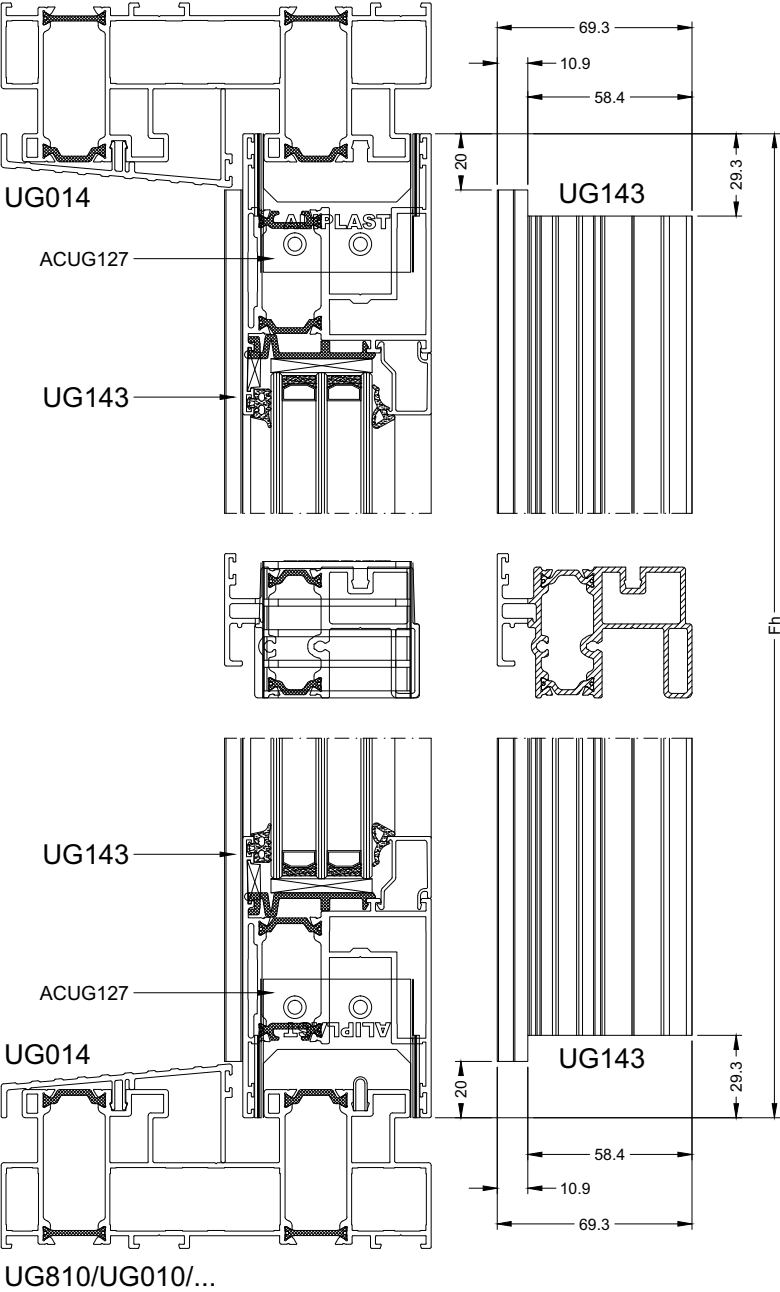
SCHUIF MET UG014
COULISSANT AVEC UG014
SCHIEBE MIT UG014
SLIDE WITH UG014

HEFSCHUIF MET UG014
SOULEVANT COULISSANT AVEC UG014
HEBESCHIEBE MIT UG014
LIFT AND SLIDE WITH UG014

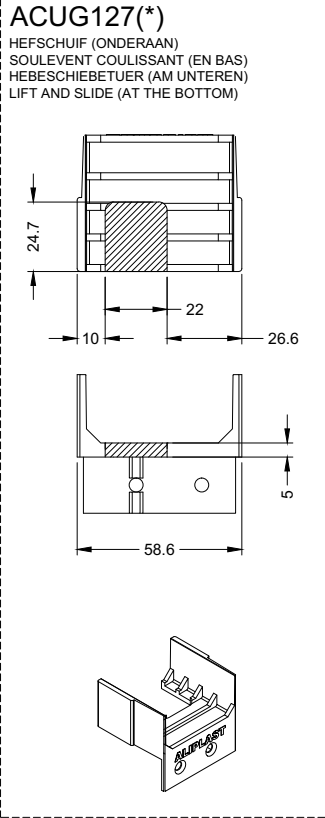
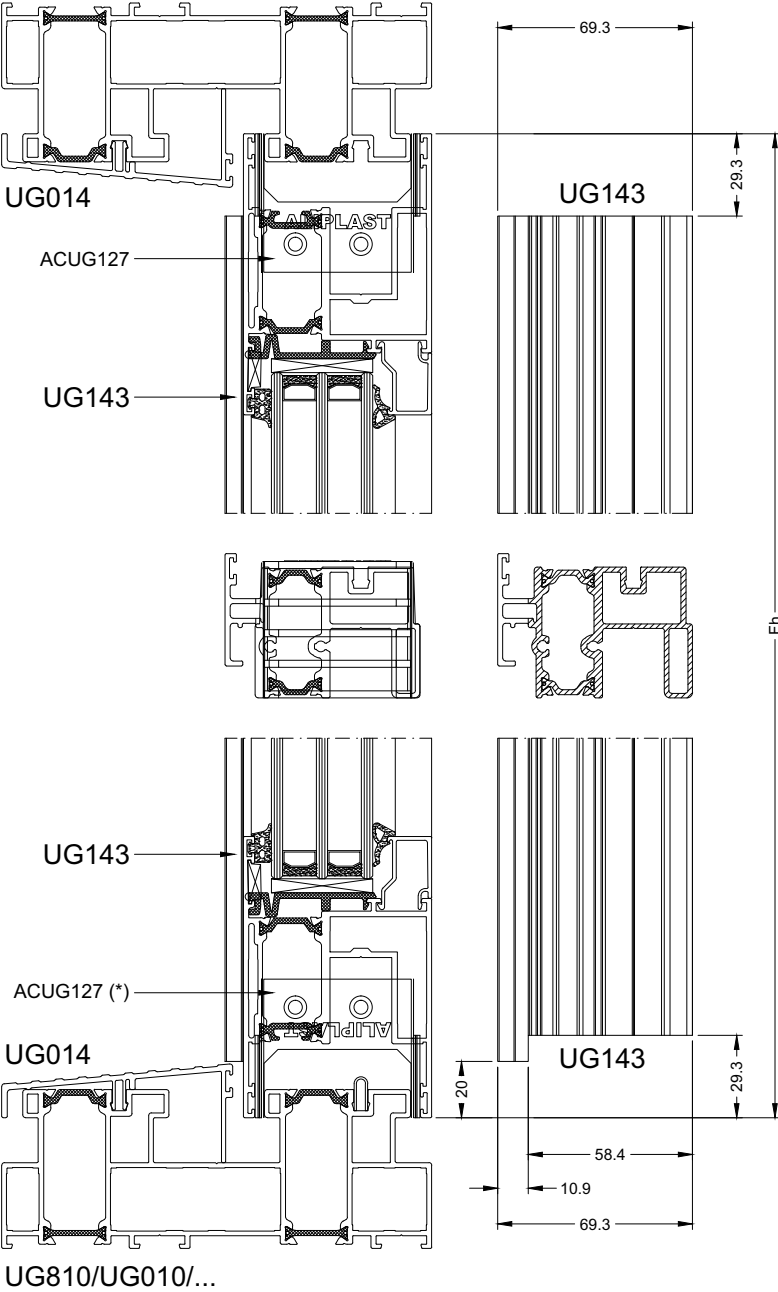
UG810/UG010/...



UG810/UG010/...

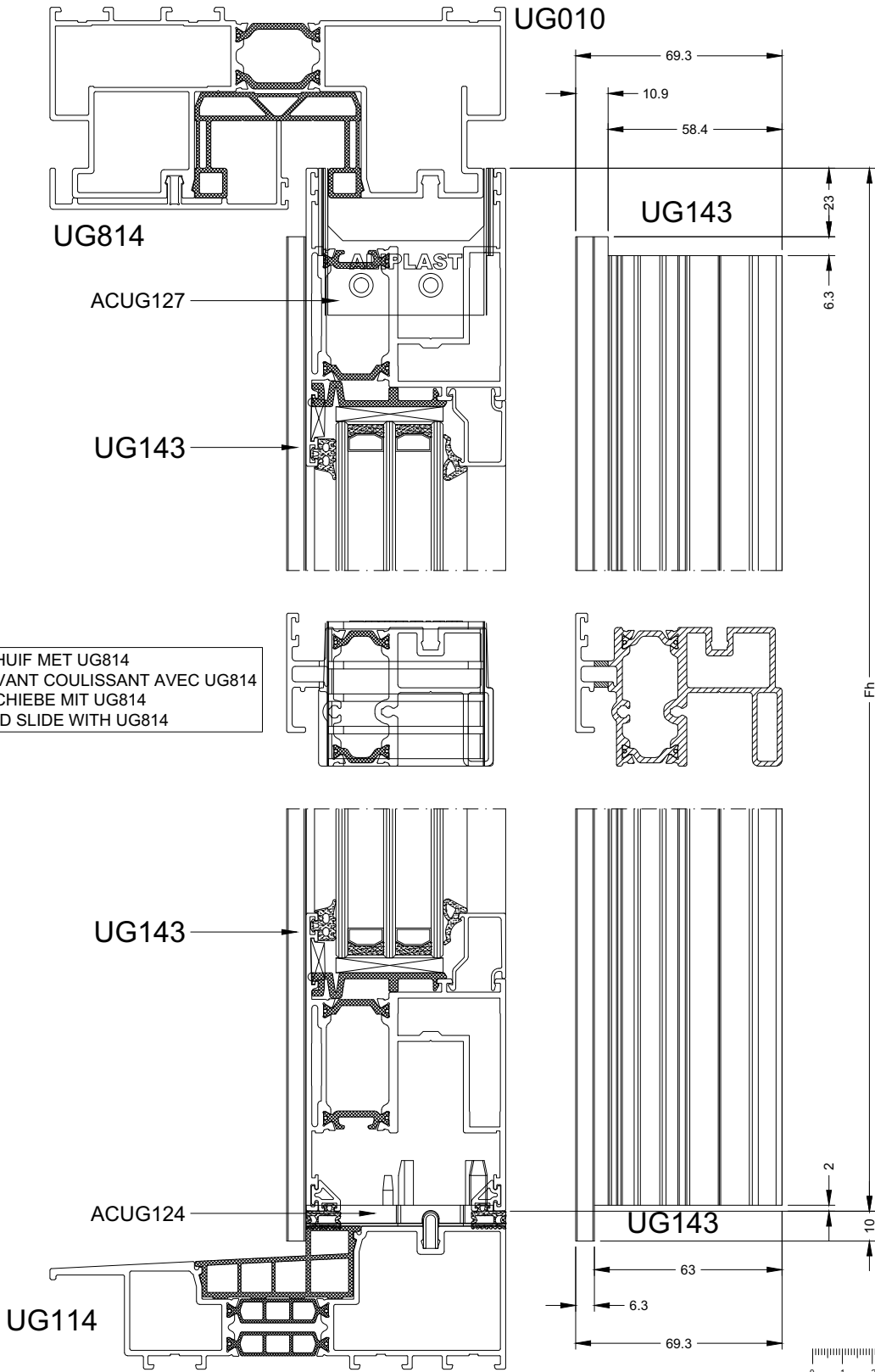
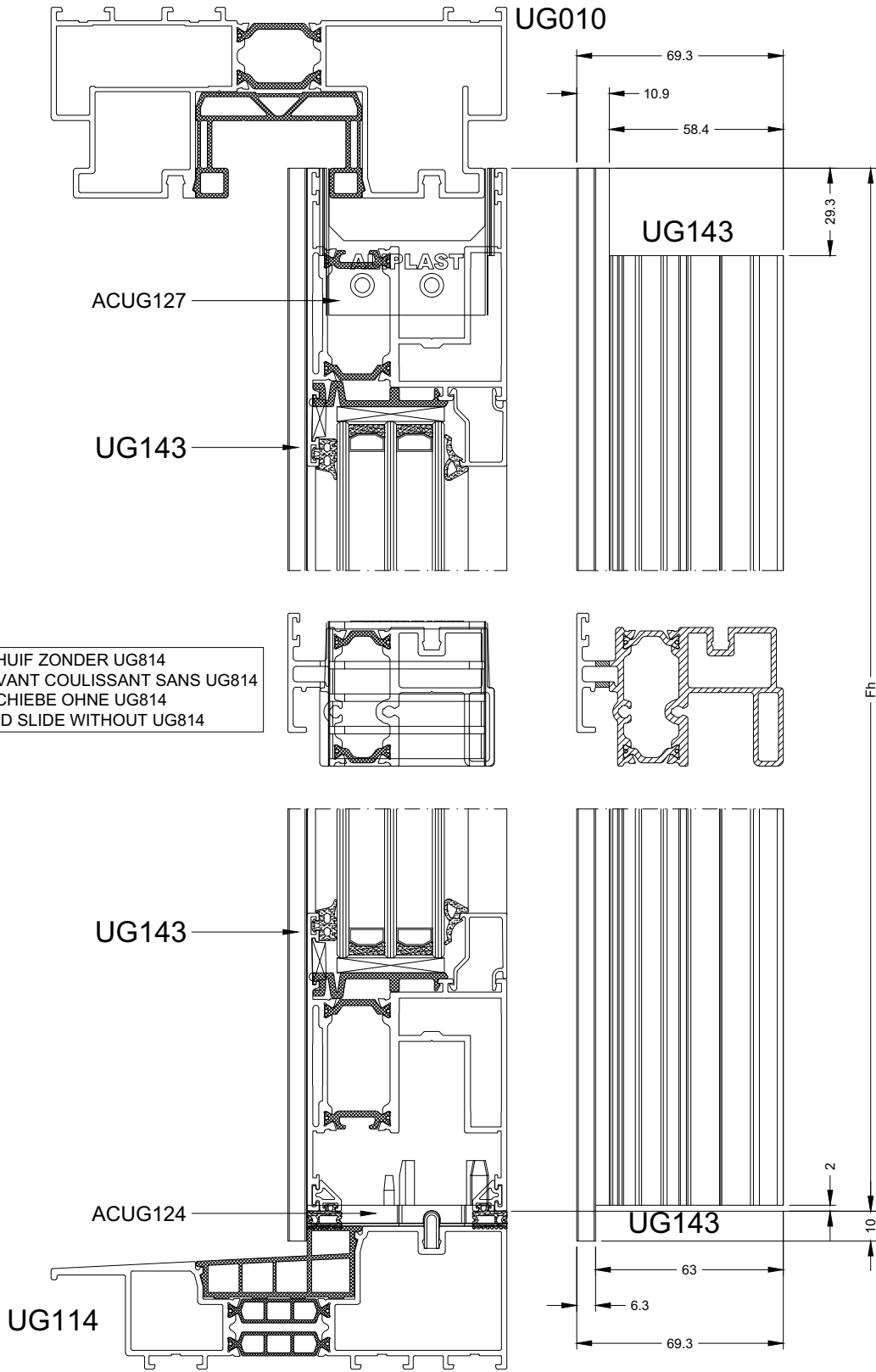


UG810/UG010/...



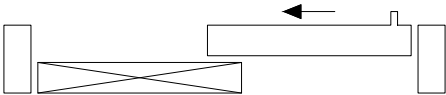
UG143

BEWERKEN MIDDENSTIJL 4-SLAG UG143 - VLAKKE DORPEL
USINER LIAISON CENTRALE 4 VANTAUX UG143 - SEUIL PLAT
BEARBEITEN STULPPROFIL TUERFLUEGEL UG143 - FLACHE UNDERPROFILE
PROCESSING MEETING STILE 4 DOOR UG143 - FLAT THRESHOLD

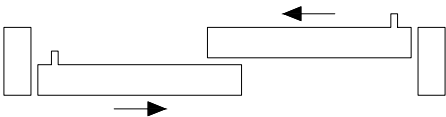


ULTRAGLIDE

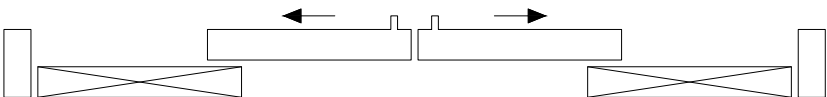
INBOUW HEFSCHUIFDEUR
ENCASTREMENT SOULEVENT COULISSANT
EINBAU HEBESCHIEBETUER
EMBEDDING LIFT AND SLIDING DOOR



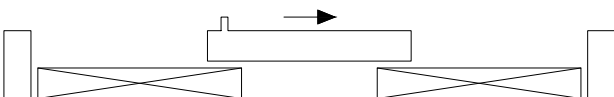
SCHEMA A: 2RAIL-1F-2O



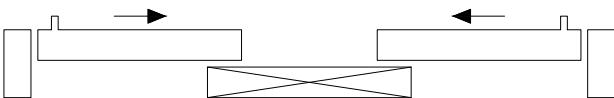
SCHEMA B: 2RAIL-1O-2O



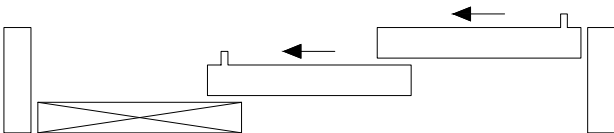
SCHEMA C: 2RAIL-1F-2OX2O-1F



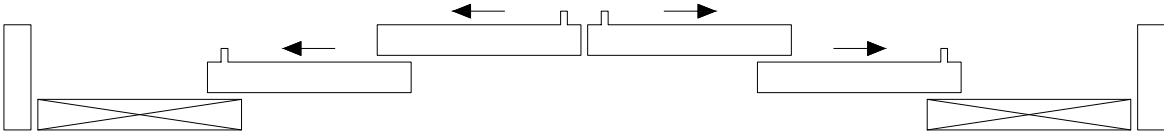
SCHEMA D: 2RAIL-1F-2O-1F



SCHEMA E: 2RAIL-2O-1F-2O



SCHEMA F: 3RAIL-1F-2O-3O

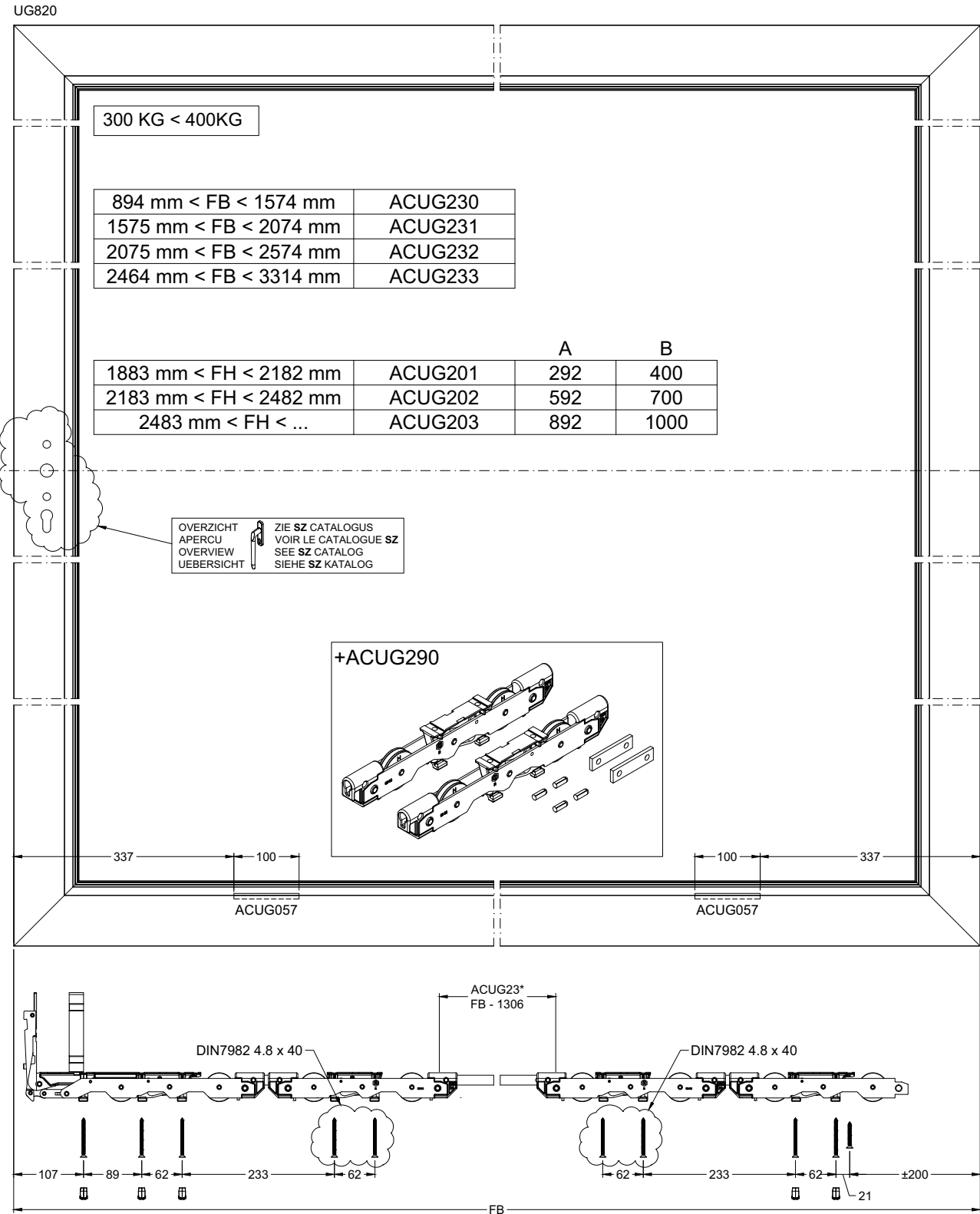
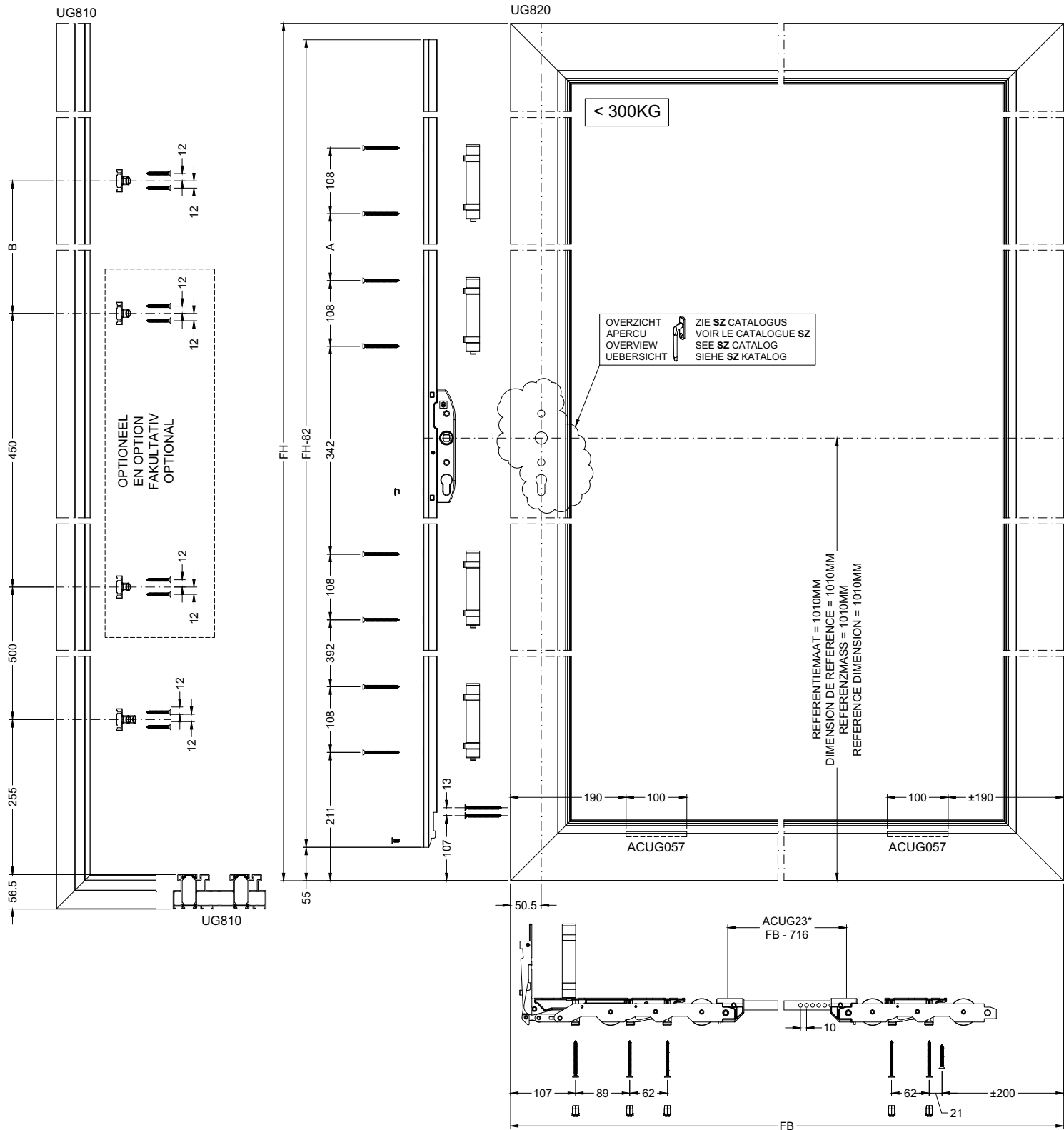


SCHEMA G: 2RAIL-1F-2O-3OX3O-2O-1F

LIFT&SLIDE(OVERVIEW)

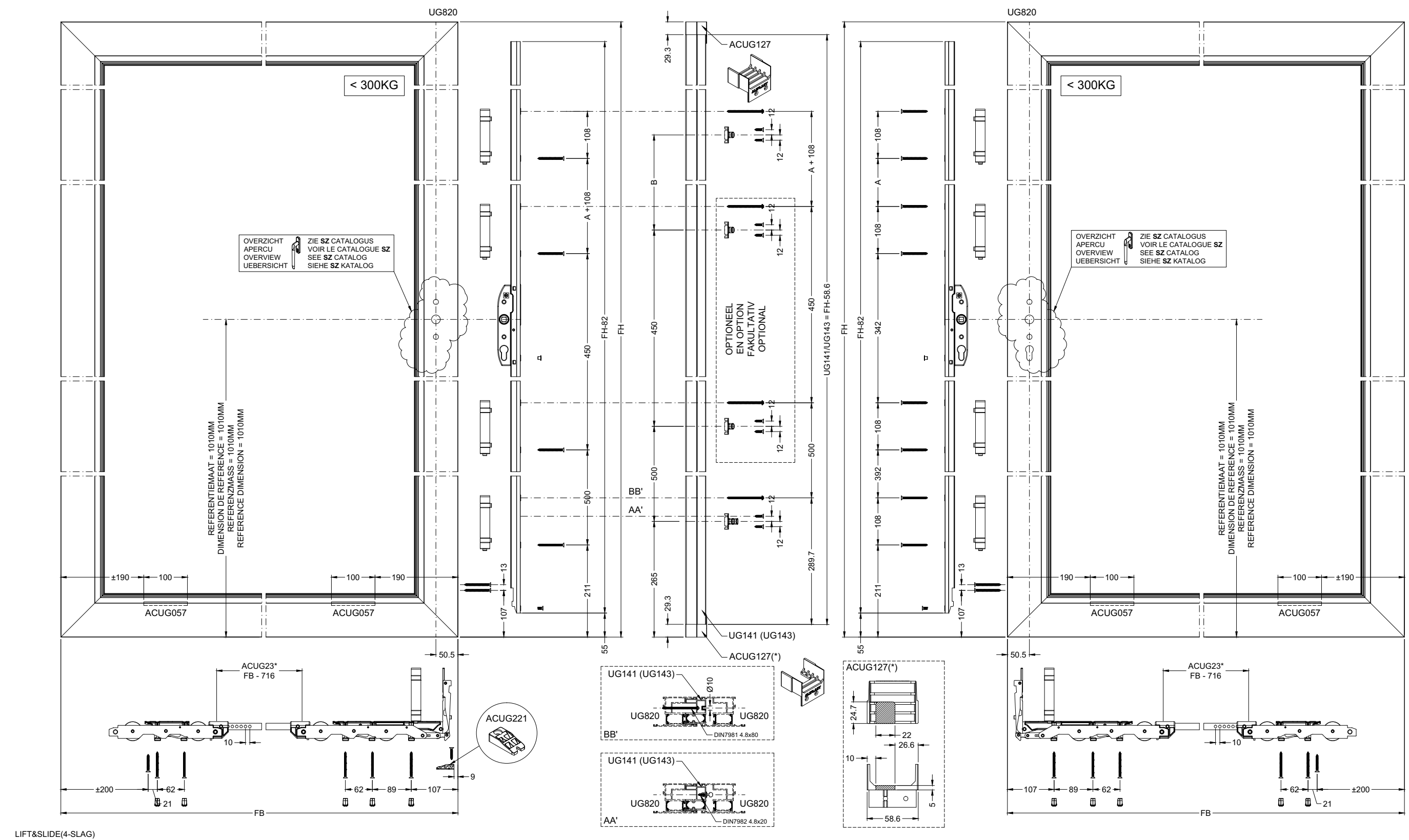
AANTAL/SCHEMA NOMBRE/SCHEMA ANZAHL/SCHEMA NUMBER/SCHEME							OMSCHRIJVING DESCRIPTION BESCHREIBUNG DESCRIPTION	ARTIKEL ARTICLE ARTIKEL ARTICLE
A	B	C	D	E	F	G		
1	2	2	1	2	2	4	SLOT SERRURE HAKENSCHLOSS LOCK VLEUGELHOOGTE HAUTEUR D'OUVRANT FLUGEL HOHE VENT HEIGHT 1883 mm - 2182 mm 2183 mm - 2482 mm 2483 mm - ...	 ACUG201 ACUG202 ACUG203
1	2	2	1	2	2	4	BASISSET HEFSCHUIFDEUR STANDAARD: 2-PUNTSLUITING GRUNDKARTON HEBESCHIEBETUER STANDARD: FERMETURE A 2 POINTS BASIC SET LIFT AND SLIDING DOOR STANDARD: 2-FACHVERRIEGELUNG SET DE BASE SOULEV. COULISSANT STANDARD: 2-POINT LOCK MAX.: 300 KG	ACUG210
OPTIONEEL EN OPTION FAKULTATIV OPTIONAL MAX.: 2							BIJKOMEND SLOT GACHE SUPPLEMENTAIRE ZUSAEZTLICHES SCHLIESSBLECH SUPPLEMENTARY RECEIVER	ACUG220
		1				1	SLUITPUNT (ONDER) POINT DE VERROUILLAGE (EN BAS) SCHLIESSPUNKT (UNTEN) LOCKING POINT (BOTTOM)	ACUG221
1	2	2	1	2	2	4	VERBINDINGSSTANG TIGE DE RACCORDEMENT VERBINDUNGSSTANGE CONNECTING ROD VLEUGELBREEDTE LARGEUR VANTAIL BREITE FLUGEL WIDTH SASH 894 mm - 1574 mm 1575 mm - 2074 mm 2075 mm - 2574 mm 2464 mm - 3314 mm	 ACUG230 ACUG231 ACUG232 ACUG233
1	2	2	1	2	2	4	LOOPWAGEN ROULETTES LAUFWAGEN ROLLERS MAX.: 400 KG	ACUG290

INBOUW HEFSCHUIFDEUR
ENCASTREMENT SOULEVENT COULISSANT
EINBAU HEBESCHIEBETUER
EMBEDDING LIFT AND SLIDING DOOR



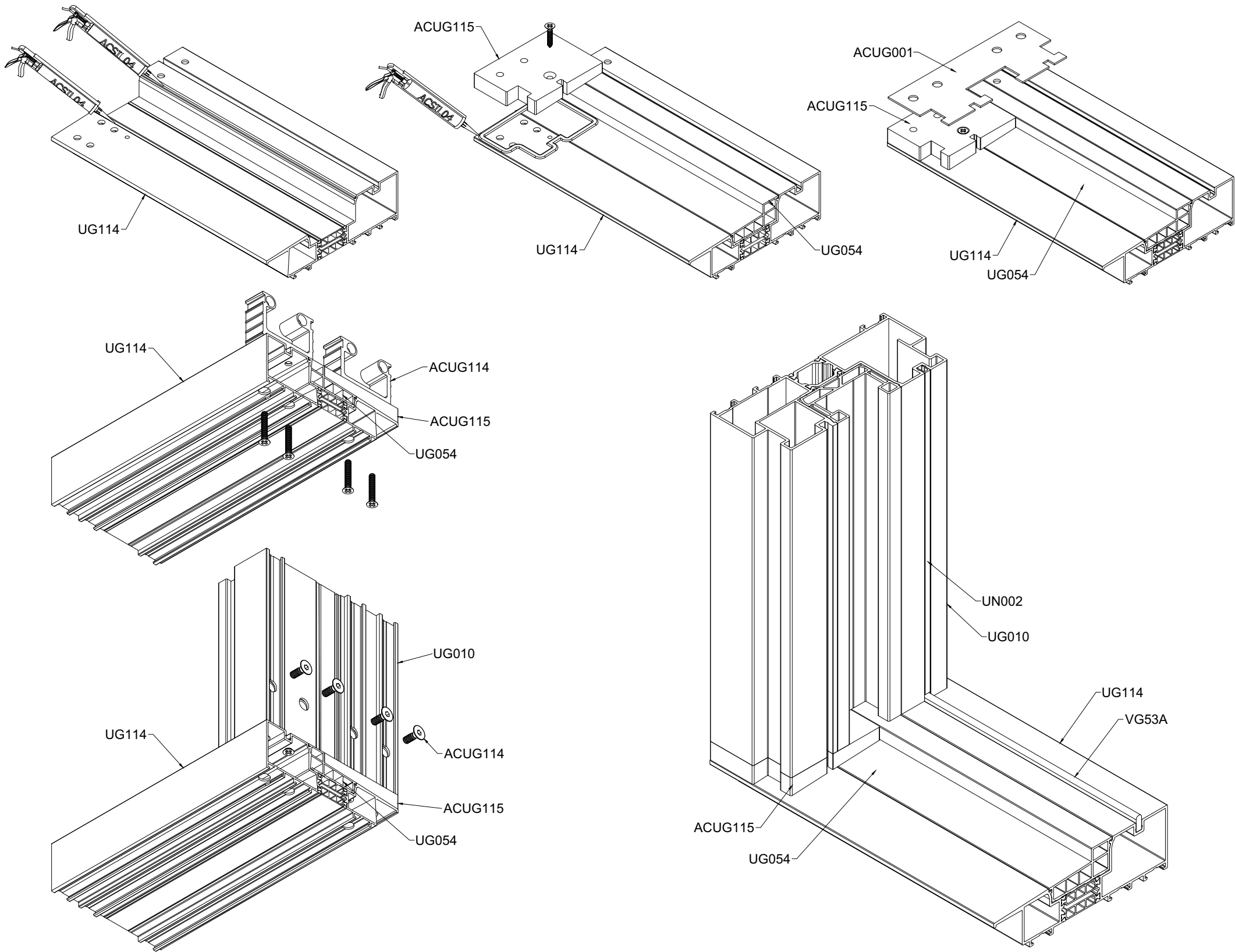
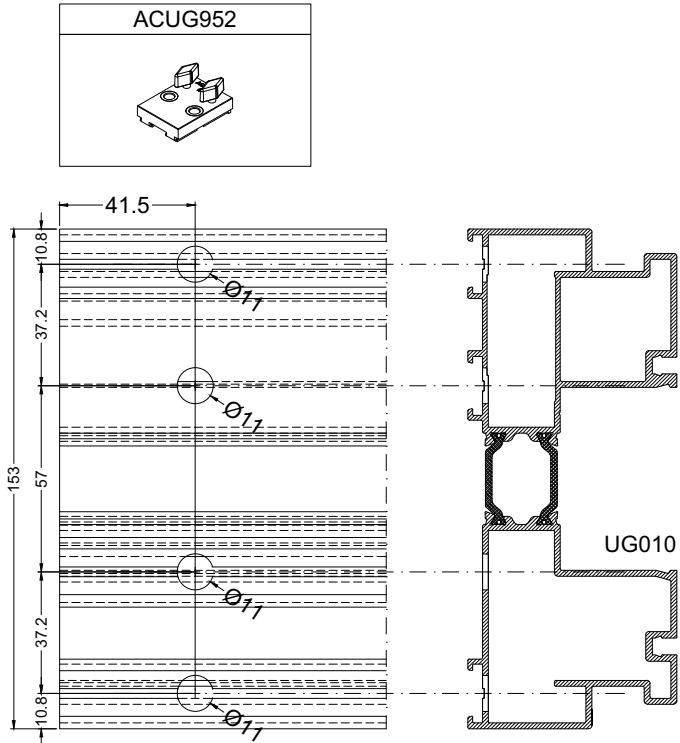
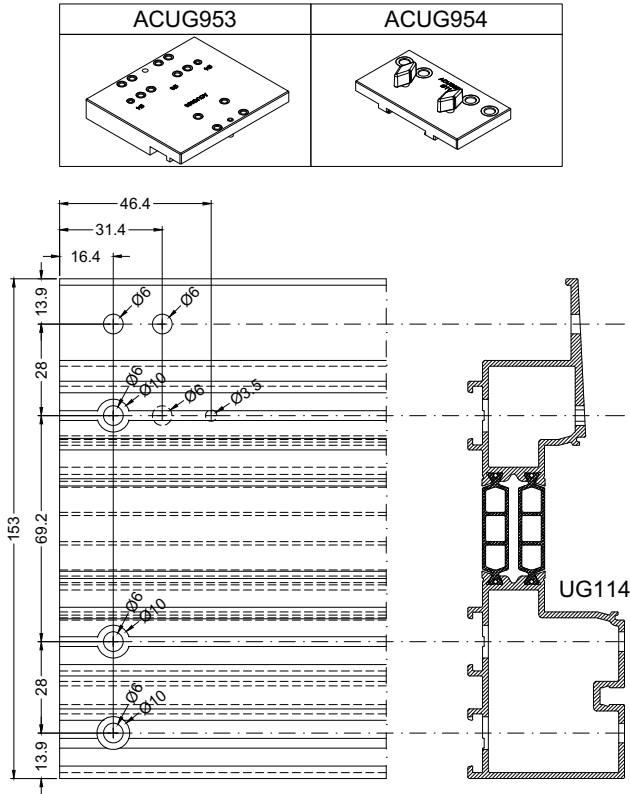
ULTRAGLIDE

INBOUW HEFSCHUIFDEUR 4-SLAG
ENCASTREMENT SOULEVENT COULISSANT 4 VANTAUX
EINBAU HEBESCHIEBETUER 4 FLUEGEL
EMBEDDING LIFT AND SLIDE 4 DOOR



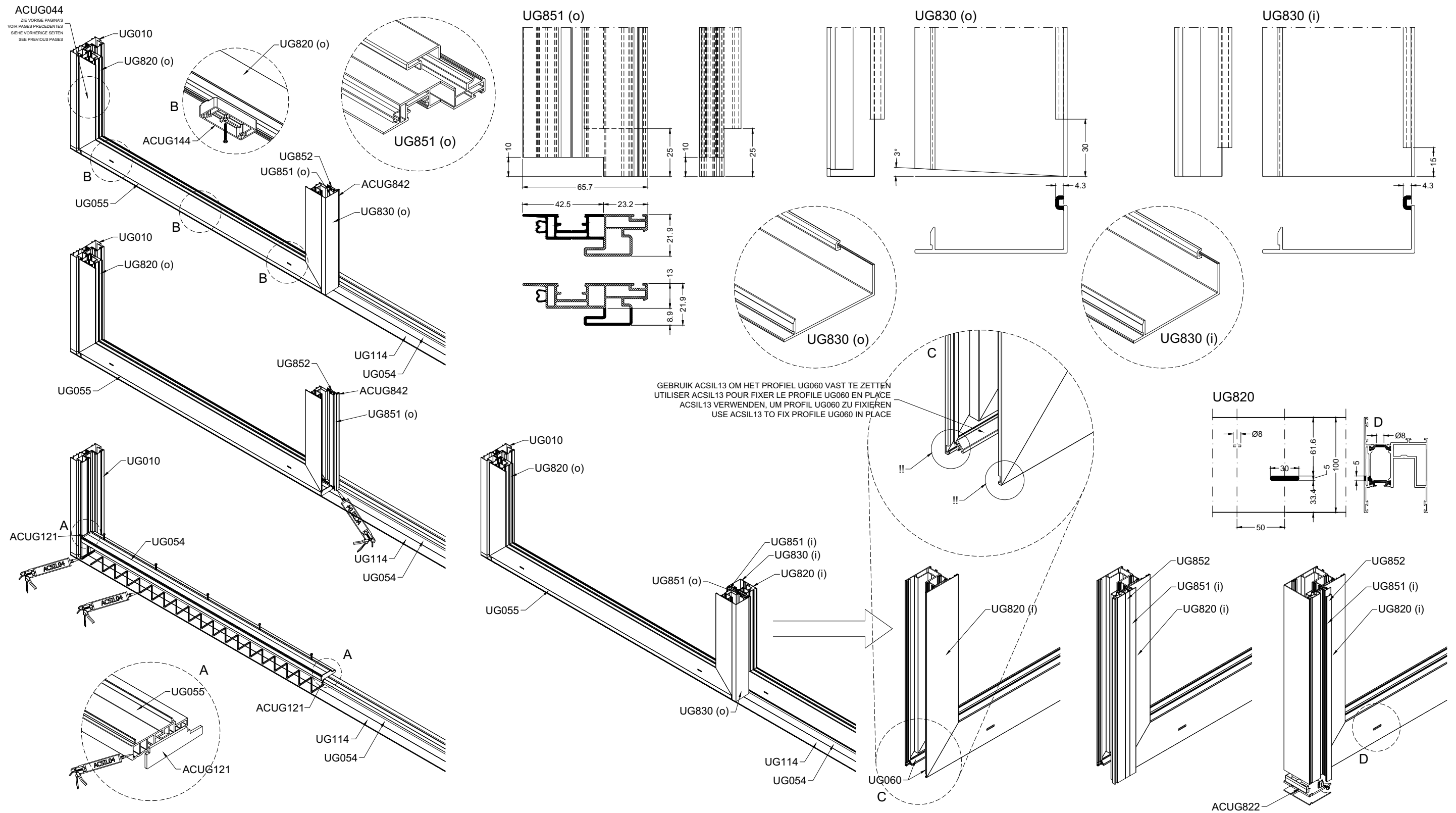
LIFT&SLIDE(4-SLAG)

VLAKKE DORPEL (1)
SEUIL PLAT(1)
FLACHE UNDERPROFILE (1)
FLAT THRESHOLD (1)

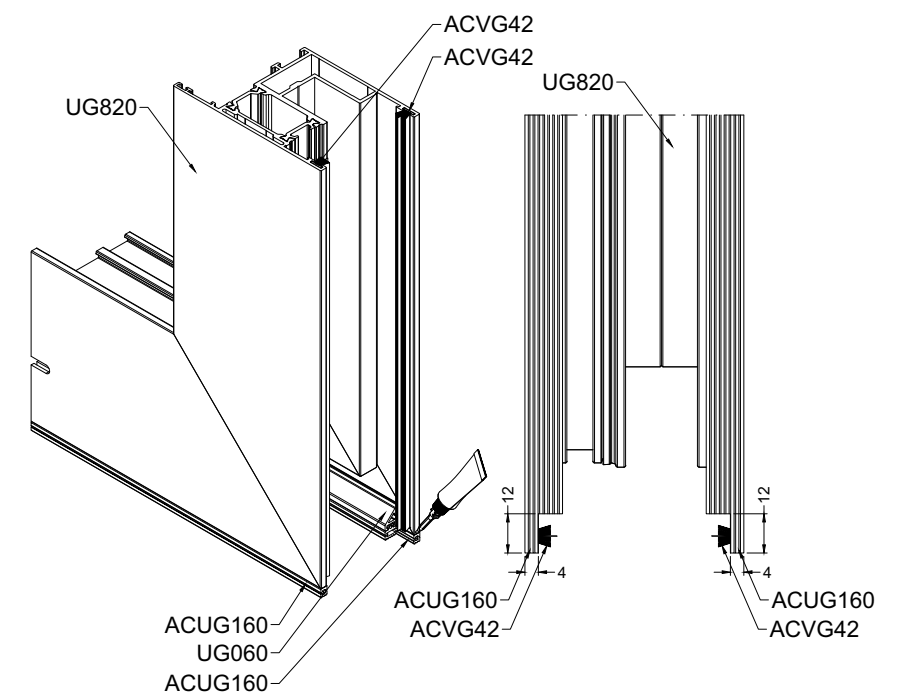
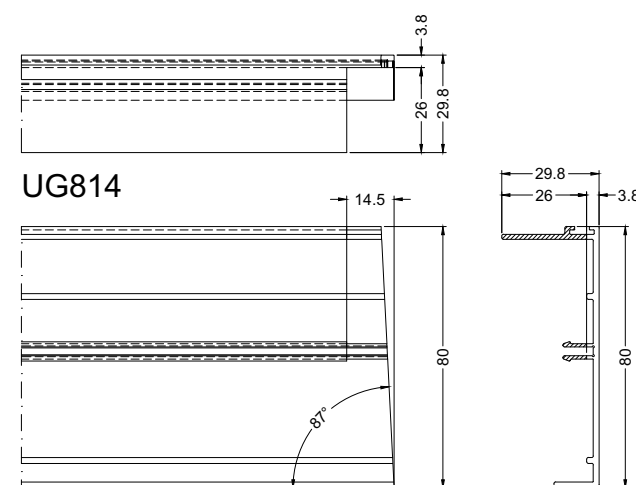
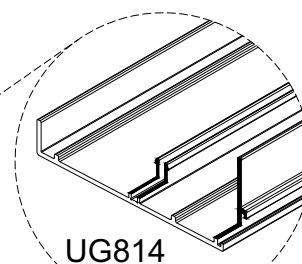
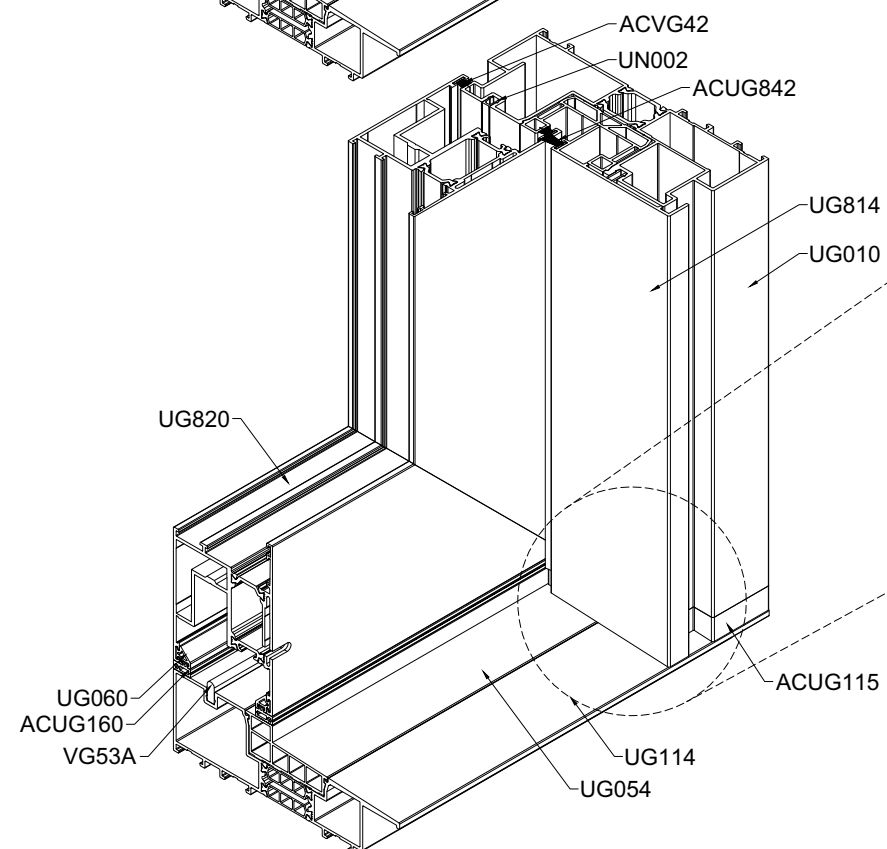
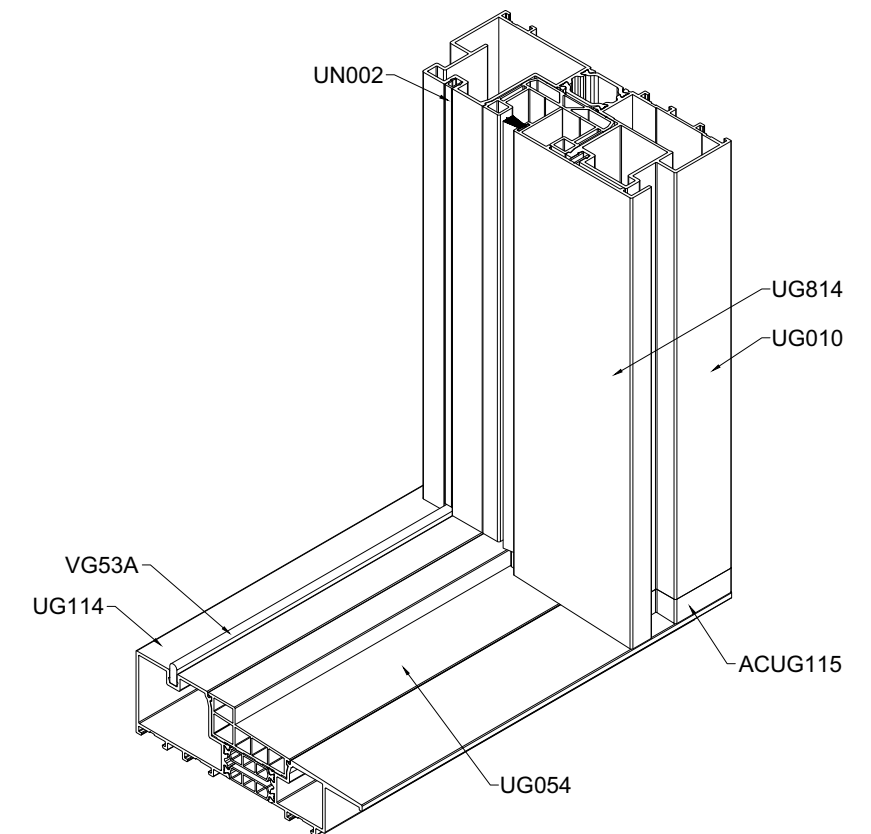
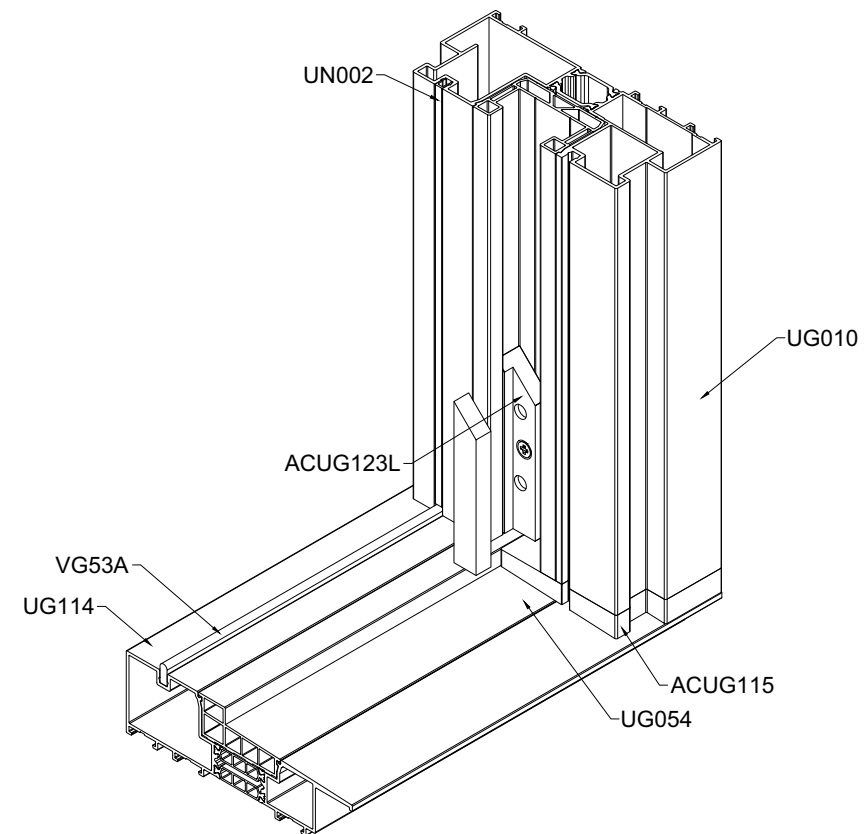
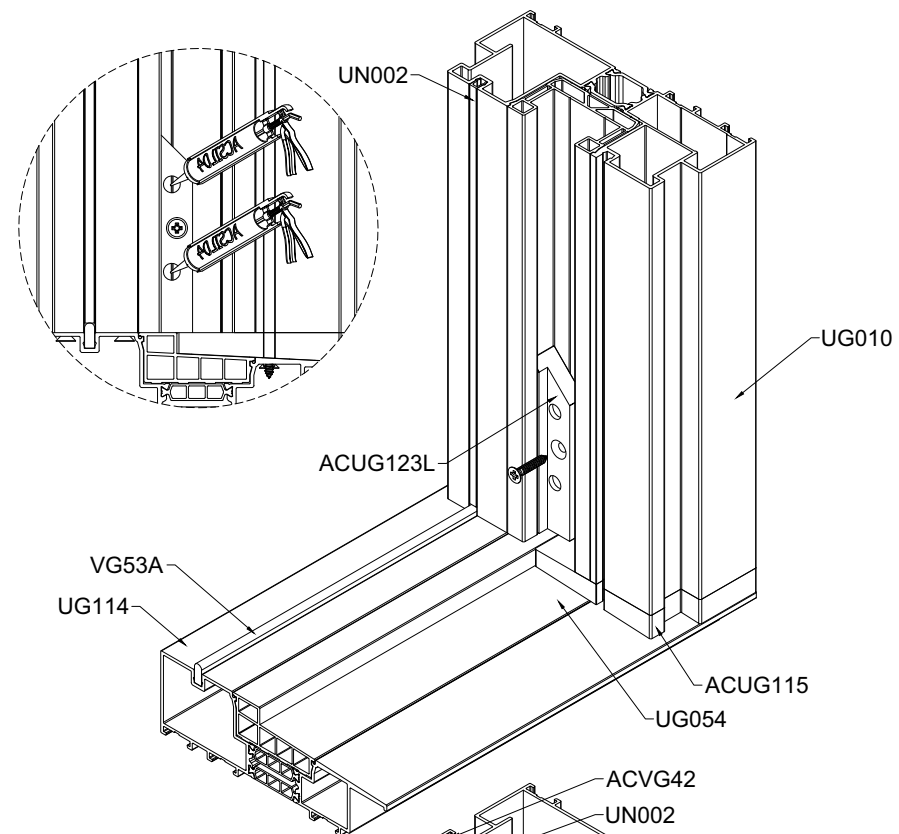


ULTRAGLIDE

VLAKKE DORPEL (2)
SEUIL PLAT(2)
FLACHE UNDERPROFILE (2)
FLAT THRESHOLD (2)



VLAKKE DORPEL (3)
SEUIL PLAT(3)
FLACHE UNDERPROFILE (3)
FLAT THRESHOLD (3)



FLAT_SILL_DETAIL3

ULTRAGLIDE

VLAKKE DORPEL (4)
SEUIL PLAT(4)
FLACHE UNDERPROFILE (4)
FLAT THRESHOLD (4)

