

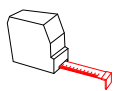


NOTUS
SLIDING SYSTEM

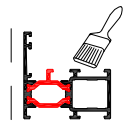
TECHNICAL MANUAL

Vleugel met anti-bimetal Ouvrant avec anti-bimetal Sash with anti-bimetal	P-15-202 & A-15-110A	NEW	01/02/2019	
Lange slotplaat voor A-BS-200 Gache filant longue pour A-BS-200 Lock plate long for A-BS-200	A-BS-210	NEW	13/08/2015	
Uit het assortiment genomen Supprimé de la gamme Obsolete from the range	P-31-77	Update	11/08/2014	
Boormal waterafvoer schuifraam Gabarit de perçage écoulement d'eau coulissant Drilling jigg for wateroutlet sliding window	A-00-864	New	25/11/2013	
Boormal voor afwatering monorail Gabarit de perçage pour évacuation d'eau monorail Drilling jigg for water outlet monorail	A-00-861	NEW	5/06/2013	
Aanpassing: verkorte lengtes en verpakkingseenheden Ajustement: les longueurs raccourcies et emballage Adjustment: shortened lenghts and sales units		Update	1/03/2013	
P-15-120 Verdwenen uit assortiment Disparu dans la gamme Disappeared from the range		Update	17/01/2013	
Update	A-15-451	Update	3/12/2012	9.17
Kozijn 3-rail Dormant 3-rail Outer frame 3-rail	P-15-150 / P-15-151	NEW	21/11/2012	5.8
Stootbuffer Butée de fermeture Doorstop	A-00-221	NEW	7/11/2012	
Click - Matic		NEW	24/10/2012	9.25
A-15-111 Dubbel loopwiel Chariot double Double pulley	RVS - INOX - STAINLESS STEEL	NEW	27/09/2012	
P-00-701		NEW	25/04/2012	5.21
P-05-400r2		NEW	24/10/2011	5.13
Verstekhoek Equerre d'alignement Framing square	A-HM-105	NEW	14/02/2012	

» LEGENDE / LÈGENDE / LEGEND



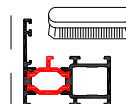
Lengte (mm)
Longueur (mm)
Length (mm)



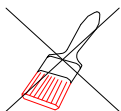
Omtrek
Périmètre
Perimeter



Kleur
Couleur
Color



Borstel-omtrek
Périmètre brossage
Perimeter of brushing



Brut
Brut
Mill finish



Pershoek
Équerre sertir
Clamping corner



Zwart
Noir
Black



Schroefhoek
Équerre à visser
Square coupling joint



Wit
Blanc
White



T-verbinding
Attacher traverse
Connection for transom



RAL
RAL
RAL



Variabele hoekverbinding
Équerre à angle variable
Adjustable connecting component



Pagina
Page
Page



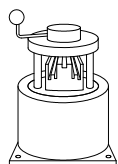
Primaire zichtzijde
Surface primaire
Primary surface



Toepassing
Application
Application



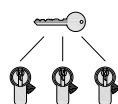
Secundaire zichtzijde
Surface secondaire
Secondary surface



Kapmatrijs
Poinçonneuse
Punch tool

AN

Geanodiseerd
Anodisé
Anodised

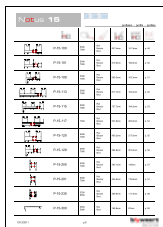


Cilinder gelijksluitend
Cylindre même fermeture
Cylinder keyed-alike

~~AN~~

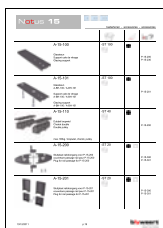
Niet geanodiseerd
Pas de anodisé
not anodised

» INHOUD / TABLE DES MATIÈRES / INDEX



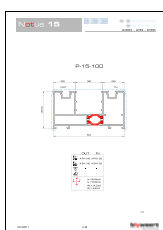
Profieloverzicht
Overview profil
Profile overview

2.1



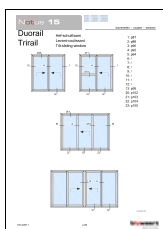
Toebehoren
Accessoires
Accessories

3.1



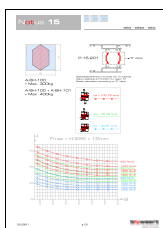
Profielen
Profils
Profiles

5.1



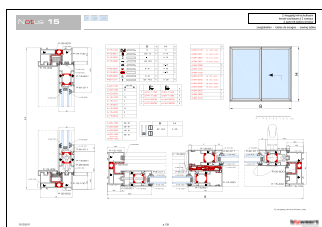
Doorsneden
Coupes
Section

6.1



Statica
Statique
Statics

7.1



Zaagtabellen
Tables de sciages
Sawing tables

8.1

duorail - hefschuif 2 vleugelig hef-schuifraam
levant-coulissant à 2 vantaux
2 pane lift-sliding window

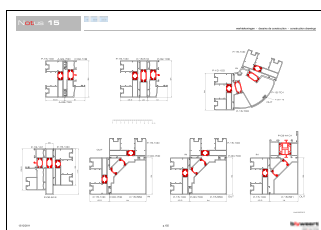
8.1

duorail - hefschuif 3 vleugelig hef-schuifraam
levant-coulissant à 3 vantaux
3 pane lift-sliding window

8.3

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duorail - hefschuif	4 vleugelig hef-schuifraam levant-coulissant à 4 vantaux 4 pane lift-sliding window	8.4
monorail - hefschuif	2 vleugelig hef-schuifraam levant-coulissant à 2 vantaux 2 pane lift-sliding window	8.5
monorail - hefschuif	3 vleugelig hef-schuifraam levant-coulissant à 3 vantaux 3 pane lift-sliding window	8.3
monorail - hefschuif	4 vleugelig hef-schuifraam levant-coulissant à 4 vantaux 4 pane lift-sliding window	8.7
duorail - schuif	2 vleugelig schuifraam coulissant à 2 vantaux 2 pane sliding window	8.8
trirail - schuif	3 vleugelig schuifraam coulissant à 3 vantaux 3 pane sliding window	8.10
duorail - schuif	3 vleugelig schuifraam coulissant à 3 vantaux 3 pane sliding window	8.12
duorail - schuif	4 vleugelig schuifraam coulissant à 4 vantaux 4 pane sliding window	8.13
monorail - schuif	2 vleugelig schuifraam coulissant à 2 vantaux 2 pane sliding window	8.14
monorail - schuif	3 vleugelig schuifraam coulissant à 3 vantaux 3 pane sliding window	8.15
monorail - schuif	4 vleugelig schuifraam coulissant à 4 vantaux 4 pane sliding window	8.16

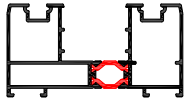
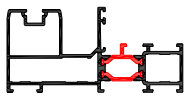
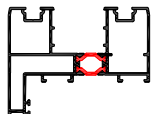
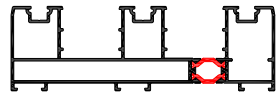
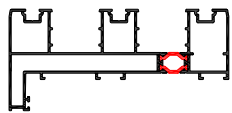
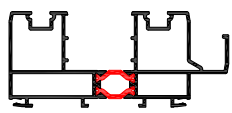
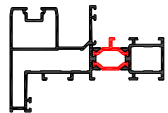
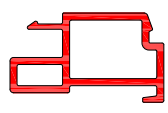
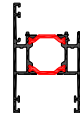
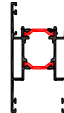
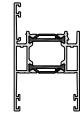


Werktekeningen Dessins de construction Construction drawings

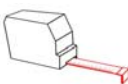
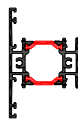
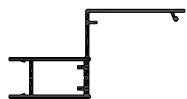
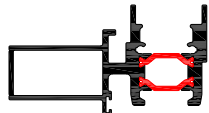
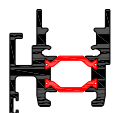
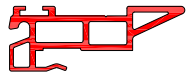
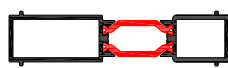
overzicht vue d'ensemble overview	9.1
variabele hoek angle variable variable angle	9.2
France versie Version français French version	9.3

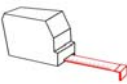
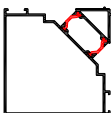
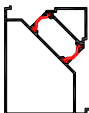
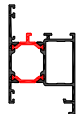
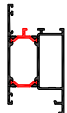
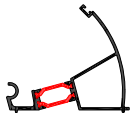
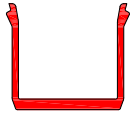
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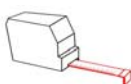
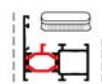
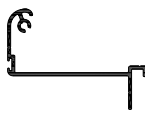
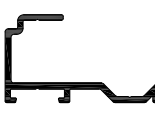
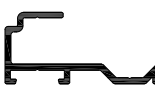
	pershoek équerre à sertir clamping corner	9.4
	schroefhoek équerre à visser square coupling joint	9.7
	t-verbinder attacher traverse connection component for transom	9.11
	montage waterkap assemblage busette assembly drain hole cover	9.13
	ontwatering Monorail drainage Monorail drainage Monorail	900Pa 9.16
	montage centrale dichting assemblage étanchéité centrale assembly central sealing	9.17
	uitkapping middenstijl decoupé profil chicane cutting chicane	9.18
	uitkapping tussenstijl decoupé mauclaire cutting middle post	9.22
	uitkapping wiel decoupé chiot cutting pulley	9.23
	montage rolluik assemblage volet roulant assembly drain hole cover	9.24
	Click -Matic	9.25
hefschuif	sloten en bewerkingen serrures et construction locks and construction	9.26
schuif	sloten en bewerkingen serrures et construction locks and construction	9.31
schuif	sloten en bewerkingen 4 delig serrures et construction 4 vantaux cuolissant locks and construction 4 panels	9.35
schuif	inbraakwerend anti-effraction burglary proof	9.38

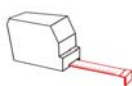
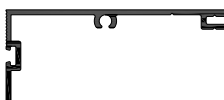
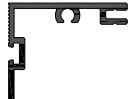
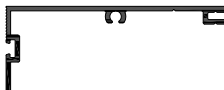
	P-15-100	5000 7000	Ral Bicolor Brut	437.4mm	141.3mm	p. 1
	P-15-101	5000 7000	Ral Bicolor Brut	510.9mm	185.6mm	p. 2
	P-15-109	5000 7000	Ral Bicolor Brut	509.3mm	163.3mm	p. 3
	P-15-113	5000 7000	Ral Bicolor Brut	677.7mm	162.2mm	p. 4
	P-15-115	5000 7000	Ral Bicolor Brut	737.7mm	184.2mm	p. 5
	P-15-117	7000	Ral Bicolor Brut	537.8mm	263.9mm	p. 6
	P-15-129	5000 7000	Ral Bicolor Brut	582.8mm	207.6mm	p. 7
	P-15-150	7000	Ral Brut	318.1mm	86.8mm	p. 8
	P-15-151	7000	PVC	-	-	p. 8
	P-15-200	5000 7000	Ral Bicolor Brut	393.1mm	145mm	p. 9
	P-15-201	5000 7000	Ral Bicolor Brut	440.6mm	176.6mm	p. 9
	P-15-202	7000	Ral Bicolor Brut	393.1mm	145mm	p. 10

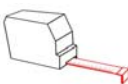
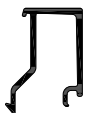
► PROFIELEN / PROFILS / PROFILE

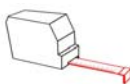
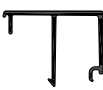
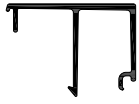
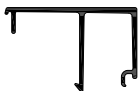
						
	P-15-230	3250 6500	Ral Bicolor Brut	359.9mm	117.3mm	p. 11
	P-15-300	2500 5000	Ral Brut	166.8mm	67mm	p. 12
	P-15-301	2500 5000	Ral Brut	371.8mm	189.8mm	p. 12
	P-15-350	2500 5000	Ral Brut	261.5mm	187mm	p. 12
	P-15-402	6500	Ral Brut	241.7mm	80.3mm	p. 13
	P-15-403	6500	Ral Brut	232.1mm	78.3mm	p. 13
	P-15-455	2500 5000	Ral Bicolor Brut	439.7mm	232.6mm	p. 14
	P-15-456	2500 5000	Ral Bicolor Brut	353.6mm	147.2mm	p. 14
	P-15-502	7000	PVC	-	-	p. 19
	P-15-502b	7000	PVC	-	-	p. 19
	P-15-503	7000	PVC	-	-	p. 19
	P-15-510	6500	Ral Bicolor Brut	244.4mm	41.1mm	p. 15

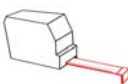
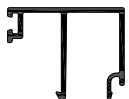
						
	P-15-550	5500	Ral Bicolor Brut	451.2mm	189.9mm	p. 15
	P-15-551	5500	Ral Bicolor Brut	357.1mm	166.4mm	p. 16
	P-15-601	6500	Ral Bicolor Brut	407mm	152.8mm	p. 17
	P-15-602	6500	Ral Bicolor Brut	437mm	187.7mm	p. 17
	P-15-700	5500	Ral Bicolor Brut	492.5mm	100.8mm	p. 18
	P-15-701	5500	Ral Bicolor Brut	460mm	125.1mm	p. 18
	P-05-400r2	6500	Ral Brut	336mm	92.1mm	p. 13
	P-05-800	7000	AN	45.3mm	13.4mm	p. 13
	P-05-801	7000	Stainless steel	-	-	p. 13
	P-05-500	5000 7000	PVC	-	-	p. 19
	P-05-505	6500	PVC	-	-	p. 19
	P-25-800	7000	AN	50.5mm	25.6mm	p. 13

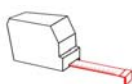
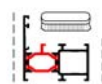
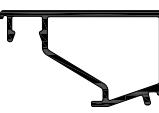
						
	P-00-101	6500	Ral Brut	165.9mm	37.8mm	p. 20
	P-00-500	7000	Ral Brut	86.8mm	22.77mm	p. 20
	P-00-520	6500	Ral Brut	122.6mm	103.7mm	p. 21
	P-00-701	6500	Ral Brut	150.2mm	55.7mm	p. 21
	P-00-703	6500	Ral Brut	334.3mm	134.5mm	p. 22
	P-00-704	6500	Ral Brut	327.8mm	137mm	p. 22
	P-00-705	6500	Ral Brut	273.3mm	108.5mm	p. 22
	P-00-706	6500	Ral Brut	407.8mm	196.1mm	p. 22
	P-00-707	6500	Ral Brut	369.4mm	146.7mm	p. 22
	P-00-710	6500	Ral Brut	220mm	-	p. 20
	P-00-711	6500	Ral Brut	208.7mm	-	p. 20
	P-31-760	6500	Ral Brut	240mm	87mm	p. 23

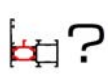
						
	P-31-761	6500	Ral Brut	300mm	117mm	p. 23
	P-31-762	6500	Ral Brut	359mm	147mm	p. 23
	P-31-763	6500	Ral Brut	420mm	177mm	p. 23
	P-31-764	6500	Ral Brut	257mm	128mm	p. 23
	P-31-770	6500	Ral Brut	206mm	47mm	p. 24
	P-31-771	6500	Ral Brut	246mm	64mm	p. 24
	P-31-772	6500	Ral Brut	286mm	87mm	p. 24
	P-31-773	6500	Ral Brut	326mm	107mm	p. 24
	P-31-780	6500	Ral Brut	121.8mm	12.5mm	p. 25
	P-31-781	6500	Ral Brut	177.9mm	32.5mm	p. 25
	P-31-782	6500	Ral Brut	218.1mm	52.5mm	p. 25
	P-31-783	6500	Ral Brut	258.1mm	72.5mm	p. 25

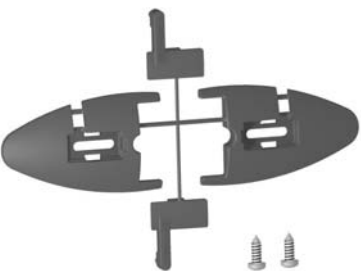
						
	P-31-784	6500	Ral Brut	298.1mm	92.5mm	p. 25
	P-31-806	6500	Ral Brut	62.5mm	33.2mm	p. 25
	P-6n-003	6500	Ral Brut	68.6mm	22.8mm	p. 26
	P-6n-007	6500	Ral Brut	86.7mm	26.8mm	p. 26
	P-6n-009	6500	Ral Brut	90.7mm	28.8mm	p. 26
	P-6n-011	6500	Ral Brut	94.7mm	30.8mm	p. 26
	P-6s-003	6500	Ral Brut	89.1mm	27.3mm	p. 27
	P-6s-007	6500	Ral Brut	108mm	31.3mm	p. 27
	P-6s-011	6500	Ral Brut	118.1mm	35.3mm	p. 27
	P-6s-013	6500	Ral Brut	122.8mm	37.3mm	p. 27
	P-6s-015	6500	Ral Brut	145.3mm	39.3mm	p. 27
	P-6s-019	6500	Ral Brut	149.7mm	43.3mm	p. 27

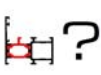
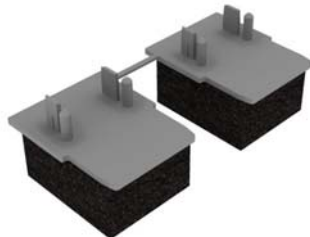
						
	P-6s-021	6500	Ral Brut	150.3mm	45.3mm	p. 27
	P-6s-023	6500	Ral Brut	159.3mm	47.3mm	p. 27
	P-6s-025	6500	Ral Brut	169.8mm	47.3mm	p. 27
	P-6s-027	6500	Ral Brut	177.8mm	51.3mm	p. 27
	P-6s-029	6500	Ral Brut	178.1mm	53.3mm	p. 27
	P-6s-031	6500	Ral Brut	185.7mm	55.3mm	p. 27
	P-6s-033	6500	Ral Brut	186.1mm	57.3mm	p. 28
	P-6s-035	6500	Ral Brut	193.8mm	59.3mm	p. 28
	P-6s-037	6500	Ral Brut	193.4mm	61.3mm	p. 28
	P-6s-039	6500	Ral Brut	197.7mm	63.3mm	p. 28
	P-6s-041	6500	Ral Brut	201.4mm	65.3mm	p. 28
	P-6s-043	6500	Ral Brut	205.4mm	67.3mm	p. 28

						
	P-6s-045	6500	Ral Brut	209.6mm	69.3mm	p. 28
	P-6s-J29	6500	Ral Brut	195mm	51.4mm	p. 29
	P-6s-J33	6500	Ral Brut	203mm	55.4mm	p. 29
	P-6b-015	6500	Ral Brut	92.3mm	39.9mm	p. 30
	P-6b-019	6500	Ral Brut	95.8mm	43.9mm	p. 30
	P-6b-021	6500	Ral Brut	98.1mm	45.9mm	p. 30
	P-6b-023	6500	Ral Brut	123.3mm	47.9mm	p. 30
	P-6b-025	6500	Ral Brut	124.7mm	49.9mm	p. 30
	P-6b-027	6500	Ral Brut	126.7mm	51.9mm	p. 30
	P-6b-029	6500	Ral Brut	128.7mm	53.9mm	p. 31
	P-6b-031	6500	Ral Brut	131.1mm	55.9mm	p. 31
	P-6b-033	6500	Ral Brut	134.2mm	57.9mm	p. 31

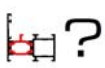
						
	P-6b-035	6500	Ral Brut	137mm	59.9mm	p. 31
	P-6b-037	6500	Ral Brut	141mm	61.9mm	p. 31
	P-6b-039	6500	Ral Brut	143.8mm	63.9mm	p. 32
	P-6b-042	6500	Ral Brut	149.2mm	66.9mm	p. 32
	P-6b-043	6500	Ral Brut	151mm	67.9mm	p. 32
	P-6b-045	6500	Ral Brut	154.8mm	69.9mm	p. 32
	P-6b-048	6500	Ral Brut	160.5mm	72.9mm	p. 32

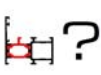
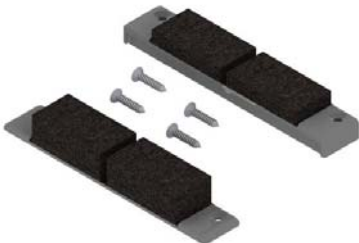
				
 A-15-100 Glassteun Support cale de vitrage Glazing support	-ST 100 	●		P-15-200 P-15-230
 A-15-101 Glassteun A-BH-100 / A-BH-101 Support cale de vitrage A-BH-100 / A-BH-101 Glazing support A-BH-100 / A-BH-101	-ST 10 	●		P-15-201
 A-15-110 Dubbel loopwiel Chariot double Double pulley max.100kg / loopwiel, chariot, pulley	-ST 40 	●		P-15-200
 A-15-110A Dubbel loopwiel Chariot double Double pulley max.100kg / loopwiel, chariot, pulley	-ST 40 	●		P-15-202
 A-15-111 Dubbel loopwiel Chariot double Double pulley RVS - INOX - STAINLESS STEEL max.100kg / loopwiel, chariot, pulley	-ST 40 	●		P-15-200

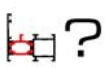
				
	A-15-190 Sluitstuk Gâche Sluitstuk	-ST 1 		A-BS-190 A-BS-191
	A-15-200 Sluitplaat raildoorgang voor P-15-200 couverture passage rail pour P-15-200 Plug for rail passage for P-15-200	-ST 20 		P-15-300 P-15-301
	A-15-201 Sluitplaat raildoorgang voor P-15-201 couverture passage rail pour P-15-201 Plug for rail passage for P-15-201	-ST 20 		P-15-300 P-15-301
	A-15-205 BevestigingsplaatM5 Contre-plaque fixation M5 Fastening plate M5 Inbraakwerend Anti-effraction Burglary proof	-ST 20 		P-15-201
	A-15-206 BevestigingsplaatM4 Contre-plaque fixation M4 Fastening plate M4	-ST 20 		P-15-201

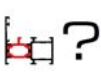
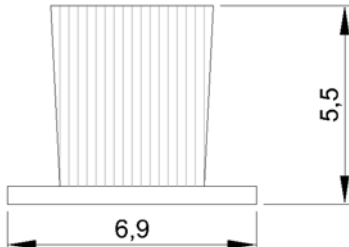
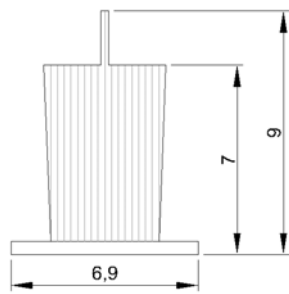
				
	A-15-301 Eindstuk voor P-15-301 / P-15-455 Embout pour P-15-301 / P-15-455 End piece for P-15-301 / P-15-455	-ST 6 -ST 24 	 	P-15-301 P-15-455
	A-15-400 Vleugelsteun Support de vantail Vent support	-ST 6 -ST 24 		P-15-200
	A-15-410 Steun voor HS-deur vierslag Support pour porte LC 4 vantaux Support for LS-door 4 panels	-ST 1 		P-15-455 P-15-456
	A-15-451 Eindstuk voor P-15-455 / 456 Embout pour P-15-455 / 456 End piece for P-15-455 / 456	-ST 4 		P-15-455 P-15-456
	A-15-502 Centrale dichting tri-rail Etanchéité centrale tri-rail Central sealing tri-rail	-ST 1 		P-15-150

				
	A-15-504 Centrale dichting voor P-15-201 Étanchéité central pour P-15-201 Central fitting for P-15-201	-ST 1 	●	P-15-100 P-15-109 P-15-113 P-15-115
	A-15-505 Centrale dichting monorail voor P-15-201 Étanchéité central monorail pour P-15-201 Central fitting monorail for P-15-201	-ST 1 	●	P-15-101
	A-15-600 Haak voor chicane Crochet pour chicane Hook for chicane Inbraakwerend Anti-effraction Burglary proof	-ST 1 		
	A-15-601 Tegenstuk voor A-15-600 Partie opposé pour A-15-600 Opposite part for A-15-600 Inbraakwerend Anti-effraction Burglary proof	-ST 1 		
	A-15-602 Anti uithefstuk Pièce anti dégon dage Anti lift-up piece Inbraakwerend Anti-effraction Burglary proof	-ST 2 		

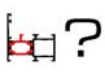
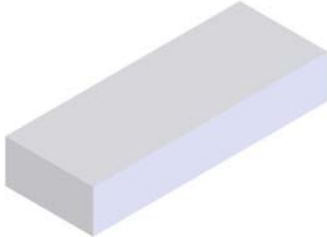
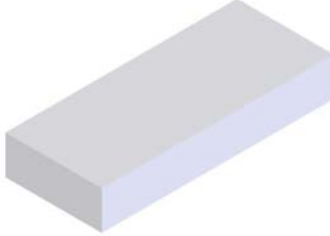
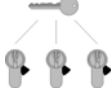
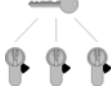
				
	A-01-100 Glassteun Support cale de vitrage Glazing support	-ST 100 -ST 3000 	●	P-15-101
	A-05-410 Steun voor slotplaat midden Support pour gache centrale Support for central lock plate	-ST 1 		P-15-455 P-15-456
	A-05-411 Steun voor slotplaat onder/boven Support pour gache haut/bas Support for lock plate above/below	-ST 4 		P-15-455 P-15-456
	A-05-412 Steun voor lange slotplaat midden Support pour gache filante centrale Support for central lock plate long	-ST 1 		P-15-455 P-15-456
	A-05-413 Steun voor lange slotplaat onder/boven Support pour gache filante haut/bas Support for lock plate long above/below	-ST 4 		P-15-455 P-15-456

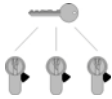
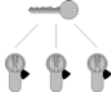
				
 A-05-500 Centrale dichting voor P-15-200 Étanchéité central pour P-15-200 Central fitting for P-15-200	-ST 1 		P-15-100 P-15-109 P-15-113 P-15-115	
 A-05-501 Centrale dichting monorail Étanchéité central monorail Central fitting monorail	-ST 1 		P-15-101	
 A-00-100 Waterkapje Busette Drain hole cover	-ST 100 -ST 2000 	 	P-15-1..  A-KM-5411	
 A-00-103 Speciale Inbusschroef M6 x 18 Vis speciale M6 x 18 Speciale screw M6 x 18	-ST 100 		A-TV-...	
 A-00-104 Waterkapje Busette Drain hole cover	-ST 300 	 black	P-15-1..	

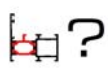
				
 A-00-105 Verstekhoekje Equerre d'alignement Framing square	-ST 200 -ST 3000 	●		P-15-101 P-15-200 P-15-201
 A-00-106 Koppelstukje T-profiel Pièce de montage pour traverse Component for transom assembly	-ST 100 -ST 2000 	●		P-15-101 P-15-601 P-15-230
 A-00-110 Schroefblokje Clavette Cleat tensioning block	-ST 40 			A-SH-...
 A-00-111 Schroef t-verbinders Vis assemblage-t Screw transom bracket	-ST 40 			A-TV-... A-VT-... A-VH-...
 A-00-115 Muuranker Fixation murale Wall anchor	-ST 100 -ST 1000 			P-15-1...

				
 A-00-119 Borstel Joint brosse Brush	-LM 325 		P-15-455 P-15-456 P-00-705 P-00-706	
 A-00-120 Borstel Joint brosse Brush	-LM 100 		P-15-101 P-15-200 P-15-201	
 A-00-220 Stootbuffer Butée de vantail Doorstop	-ST 1 	 	P-15-200 P-15-201	
 A-00-221 Stootbuffer Butée de vantail Doorstop	-ST 25 			
 A-00-225 Stormventieltje Clapet - Anti Refloument Security valve	-ST 20 		P-15-1..	

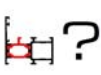
				
	A-00-703 Klemstukje voor P-00-703 Clips pour P-00-703 Clips for P-00-703	-ST 10 -ST 100 	●	P-15-1..
	A-00-704 Klemstuk Clips Clip	-ST 100 		P-15-1..
	A-00-705 Inloopstuk rolluikgeleider Gaidage pour coulisse a volet Entrepiece rolling shutter	-ST 10 	● ○	P-00-703 P-00-704 P-00-706
	A-00-706 Aandrukrol voor rolluik Rouleau de renvoi pour volet Push roll for roller	-ST 10 -ST 100 	○	P-00-705 P-00-707
	A-00-861 Boormal voor afwatering monorail Gabarit de perçage pour évacuation d'eau monorail Drilling jig for water outlet monorail	-ST 1 		P-15-101

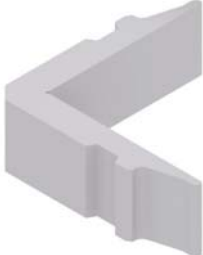
				
	A-00-864 Boormal waterafvoer schuifraam Gabarit de perçage écoulement d'eau coulissant Drilling jig drain hole sliding door	-ST 1 		P-15-1..
	A-00-950 Klemblok 22mm Bloc de serrage 22mm Clamp block 22mm 22x120x45mm	-ST 1 		
	A-00-952 Klemblok 20mm Bloc de serrage 20mm Clamp block 20mm 20x120x50mm	-ST 1 		
	A-00-CE35 Halve Cilinder 35 Demi-cylindre 35 Half cylinder 35 A-00-GE35	-ST 1 		
	A-00-CE40 Halve Cilinder 40 Demi-cylindre 40 Half cylinder 40 A-00-GE40	-ST 1 		

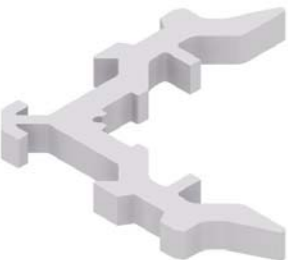
				
 A-00-CE3535 Cilinder 35/35 Cylindre 35/35 Cilinder 35/35 A-00-GE3535 	-ST 1			
 A-00-CE4040 Cilinder 40/40 Cylindre 40/40 Cilinder 40/40 A-00-GE4040 	-ST 1			
 A-00-CV3535 Veiligheidscilinder 35/35 Cylindre de sécurité 35/35 Security cilinder 35/35	-ST 1			
 A-00-CV4040 Veiligheidscilinder 40/40 Cylindre de sécurité 40/40 Security cilinder 40/40	-ST 1			
 A-00-M4040 DIN 965 - M4 x 40mm	-ST 200			A-BS-200 A-BS-202

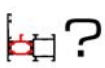
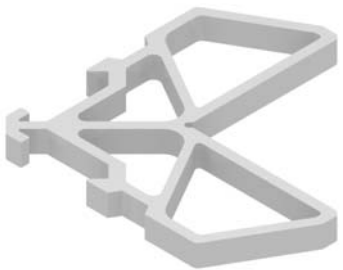
				
	A-00-M5040 DIN 965 - M5 x 40mm	-ST 10 		A-BS-211
	A-00-M5055 DIN 965 - M5 x 55mm	-ST 10 		A-BH-300 A-BH-301 A-BH-303 A-BH-305 A-BH-306
	A-00-V4870 DIN 7982 - 4.8 x 70mm inox A2	-ST 100 		A-15-400 P-15-200
	A-GS-100 Beglazingsrubber Joint de vitrage Sealing gasket	-LM 100 		P-15-101 P-15-200 P-15-230
	A-GS-110 Beglazingsrubber Joint de vitrage Sealing gasket	-LM 100 		P-15-101 P-15-200 P-15-230

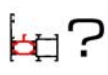
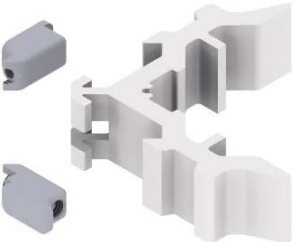
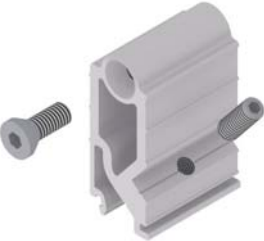
				
	A-GS-120 Glijrubber voor schuifraam Joint glissant pour coulissant Gliding gasket for sliding window	-LM 100 	●	P-15-200 P-15-201 P-15-402 P-15-455 P-15-456 P-15-502 P-15-503
	A-GS-134 Rubber Joint Gasket	-LM 100 	●	P-31-...
	A-GS-303 Beglazingsrubber 3mm Joint de vitrage 3mm Sealing gasket 3mm	-LM 100 	●	P-15-101 P-15-200 P-15-230
	A-GS-304 Beglazingsrubber 4mm Joint de vitrage 4mm Sealing gasket 4mm	-LM 100 	●	P-15-101 P-15-200 P-15-230
	A-GS-305 Beglazingsrubber 5mm Joint de vitrage 5mm Sealing gasket 5mm	-LM 100 	●	P-15-101 P-15-200 P-15-230

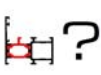
				
	A-GS-306 Beglazingsrubber 6mm Joint de vitrage 6mm Sealing gasket 6mm	-LM 100 		P-15-101 P-15-200 P-15-230
	A-GS-308 Beglazingsrubber 8mm Joint de vitrage 8mm Sealing gasket 8mm	-LM 100 		P-15-101 P-15-200 P-15-230
	A-GS-500 Afdichting buitenkader Joint pour dormant Frame gasket	-LM 100 		P-15-1..
	A-GS-501 Afdichting buitenkader Joint pour dormant Frame gasket	-LM 100 		P-25-1.. P-25-A1..
	A-GS-709 Basisrubber Joint de base Base gasket	-LM 25 		P-15-100

				
	A-HM-105 Verstekhoek Equerre d'alignement Framing square	-ST 20 -ST 250 		P-15-101 P-15-129 P-15-200 P-15-201
	A-HM-1608 Pers- schroefhoek Clame à sertir - visser Clamping - coupling corner	-ST 20 -ST 250 		P-15-200  A-KM-5416 A-KM-5418
	A-HM-3208 Pers- schroefhoek Clame à sertir - visser Clamping - coupling corner	-ST 20 -ST 250 		P-15-201  A-KM-5416 A-KM-5418
	A-GM-005 Schroef 5mm Vis acier 5mm Screw 5mm	-ST 100 		A-HM-1608 A-HM-3208
	A-PH-1126 Pershoek Clame à sertir Clamping corner	-ST 20 -ST 100 		P-15-100 P-15-109 P-15-113 P-15-117

				
	A-PH-1142 Pershoek Clame à sertir Clamping corner	-ST 20 -ST 100 		P-15-100 P-15-109 P-15-117
	A-PH-11102 Pershoek Clame à sertir Clamping corner	-ST 20 -ST 100 		P-15-113
	A-PH-1453 Pershoek Clame à sertir Clamping corner	-ST 20 -ST 100 		P-15-101 P-15-129
	A-PH-1608 Pershoek Clame à sertir Clamping corner	-ST 20 -ST 100 		P-15-200
	A-PH-1621 Pershoek Clame à sertir Clamping corner	-ST 20 -ST 200 		P-15-101 P-15-129

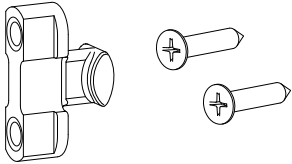
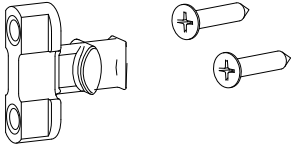
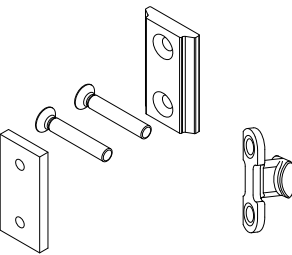
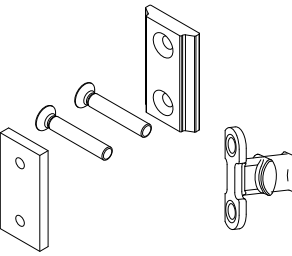
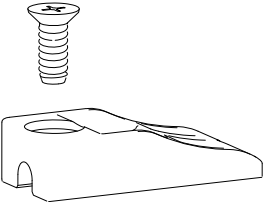
				
	A-PH-3208 Pershoek Clame à sertir Clamping corner	-ST 20 -ST 100 		P-15-201
	A-SH-1126 Schroefhoek Clame à visser Square coupling joint	-ST 4 -ST 40 		P-15-100 P-15-109 P-15-113 P-15-117  A-KM-5410 A-KM-5417
	A-SH-1141 Schroefhoek Clame à visser Square coupling joint	-ST 4 -ST 40 		P-15-117  A-KM-5410
	A-SH-1142 Schroefhoek Clame à visser Square coupling joint	-ST 4 -ST 40 		P-15-100 P-15-109  A-KM-5410
	A-SH-11102 Schroefhoek Clame à visser Square coupling joint	-ST 4 -ST 40 		P-15-113  A-KM-5410

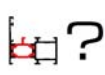
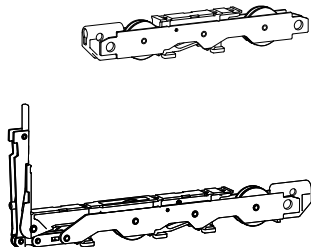
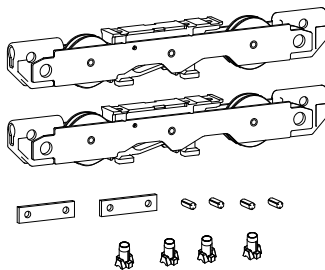
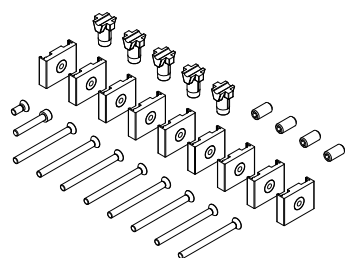
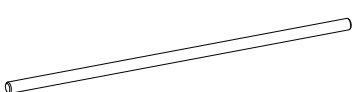
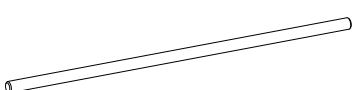
				
	A-SH-1453 Schroefhoek Clame à visser Square coupling joint	-ST 4 		P-15-101 P-15-129  A-KM-5410
	A-SH-1621 Schroefhoek Clame à visser Square coupling joint	-ST 4 -ST 40 		P-15-101 P-15-129  A-KM-5410
	A-TV-002 T-verbinding Attacher traverse Connecting component for transom	-ST 10 		P-15-601  A-KM-5401
	A-TV-011 T-verbinding Attacher traverse Connecting component for transom	-ST 10 		P-15-602  A-KM-5401
	A-KM-5401 Kapmatrijs Outillage de poinçonnage Punching tool	-ST 1 		

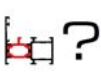
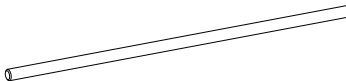
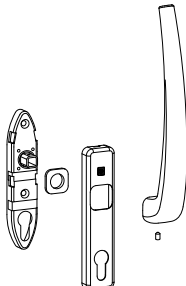
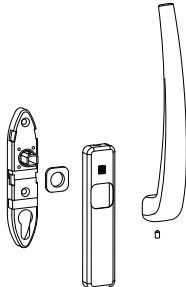
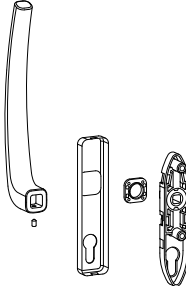
				
 A-KM-5410 Kapmatrijs Outillage de poinçonnage Punching tool	-ST 1 			
 A-KM-5411 Kapmatrijs Outillage de poinçonnage Punching tool	-ST 1 			
 A-KM-5416 Kapmatrijs Outillage de poinçonnage Punching tool	-ST 1 			
 A-KM-5417 Kapmatrijs Outillage de poinçonnage Punching tool	-ST 1 			
 A-KM-5418 Kapmatrijs Outillage de poinçonnage Punching tool	-ST 1 			

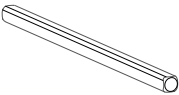
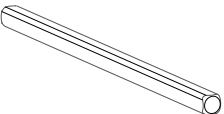
				
 A-KM-54PD beveiligingspedaal voor A-KM-54PO Pédale de sécurité pour A-KM-54PO Safety pedal for A-KM-54PO	-ST 1 			
 A-KM-54PO Pneumatische eenheid Unité pneumatique Pneumatic unit 3 Ton	-ST 1 			
 A-KM-54PO5 Pneumatische eenheid Unité pneumatique Pneumatic unit 5 Ton	-ST 1 			
 A-KM-54SO Sokkel voor A-KM-54PO Socle pour A-KM-54PO Support for A-KM-54PO	-ST 1 			
 A-KM-54SOLD Luchtdrukmeter voor A-KM-54SO Manomètre à air A-KM-54SO Air pressure gauge A-KM-54SO	-ST 1 			

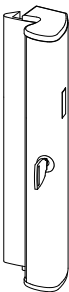
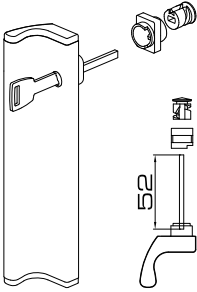
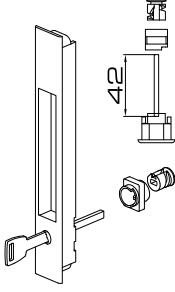
				
	A-BH-018 Bediening HS300 Manoeuvre HS300 Espag HS300 VH = 1200 - 1800	-ST 1 		
	A-BH-021 Bediening HS300 Manoeuvre HS300 Espag HS300 VH = 1801 - 2100	-ST 1 		
	A-BH-024 Bediening HS300 Manoeuvre HS300 Espag HS300 VH = 2101 - 2400	-ST 1 		
	A-BH-027 Bediening HS300 2401-2700 Manoeuvre HS300 2401-2700 Espag HS300 2401-2700 VH = 2401 - 2700	-ST 1 		
	A-BH-033 Verlenging bediening HS300 600mm Extension manoeuvre HS300 600mm Espag extension HS300 600mm	-ST 1 		

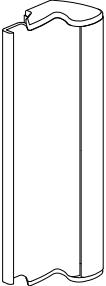
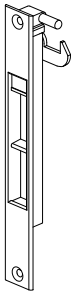
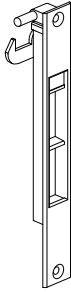
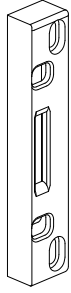
			
 A-BH-035 Sluitnok Point de verrouillage Locking bolt	-ST 1 		
 A-BH-036 Sluitnok kierstand Point de verrouillage position d'entrebaïllement Locking bolt night vent	-ST 1 		
 A-BH-037 Sluitnok vierslag Point de verrouillage 4 vantaux Locking bolt four-panels	-ST 1 		
 A-BH-038 Sluitnok kierstand vierslag Point de verrouillage position d'entrebaïllement 4 vantaux Locking bolt night vent four-panels	-ST 1 		
 A-BH-040 Positienok Point de verrouillage position Position bolt	-ST 1 		

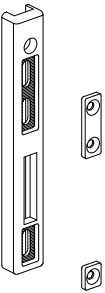
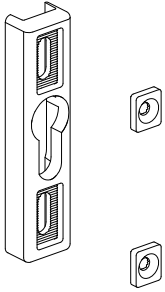
				
 A-BH-100 Set loopwagens Set chariots Bogie kit Max. 300kg	-ST 1 			
 A-BH-101 Bijkomende set tandemloopwagens Set additionnel chariots tandem Tandem bogie kit additional Max. 400kg	-ST 1 			
 A-BH-103 Zakje schroeven Set de vis Screws kit	-ST 1 			
 A-BH-215 Verbindingsstang Tige de raccord Connecting rod VB = 720 - 1500	-ST 1 			
 A-BH-220 Verbindingsstang Tige de raccord Connecting rod VB = 1501 - 2000	-ST 1 			

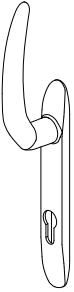
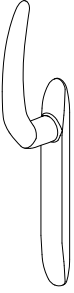
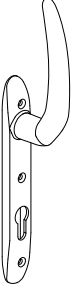
			
 A-BH-225 Verbindingsstang Tige de raccord Connecting rod VB = 2001 - 2500	-ST 1 		
 A-BH-232 Verbindingsstang Tige de raccord Connecting rod VB = 2501 - 3235	-ST 1 		
 A-BH-300 Handgreep binnen met cilindergat Béquille intérieure avec trou de cylindre Handle inside with cylinder opening	-ST 1 		
 A-BH-301 Handgreep binnen zonder cilindergat Béquille intérieure sans trou de cylindre Handle inside without cylinder opening	-ST 1 		
 A-BH-303 Handgreep buiten met cilindergat Béquille extérieure avec trou de cylindre Handle outside with cylinder opening	-ST 1 		

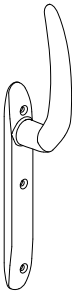
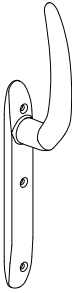
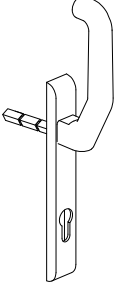
				
	A-BH-305 Komgreep 6,5mm Cuvette 6,5mm Finger grip 6,5mm	-ST 1 		
	A-BH-306 Komgreep 9,5mm Cuvette 9,5mm Finger grip 9,5mm	-ST 1 		
	A-BH-310 Vierkante staaf in staal Axe carré en acier Steel squared pivot 10 x 85 mm	-ST 1 		
	A-BH-311 Vierkante staaf in staal Axe carré en acier Steel squared pivot 10 x 150 mm	-ST 1 		
	A-BS-190 Handgreep binnen Poignée intérieure Handle inside	-ST 1 		

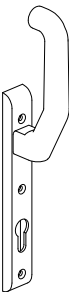
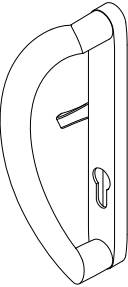
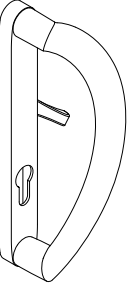
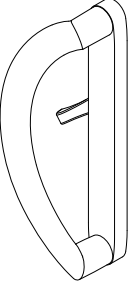
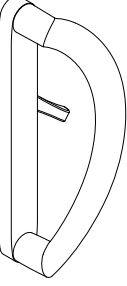
				
	A-BS-191 Handgreep binnen met cilinder Poignée intérieure avec cylindre Handle inside with cylinder	-ST 1 		
	A-BS-192 Vaste handgreep Poignée fixe Handle fixed	-ST 1 		
	A-BS-193K Vaste handgreep met cilinder Poignée fixe avec cylindre Handle fixed with cylinder Notus	-ST 1 		
	A-BS-194 Vaste komgreep buiten Cuvette extérieure fixe Finger pull fixed outside	-ST 1 		
	A-BS-195i Vaste komgreep buiten met cilinder Cuvette extérieure fixe avec cylindre Finger pull fixed outside with cylinder Notus	-ST 1 		

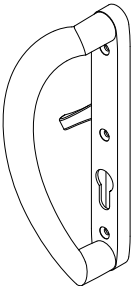
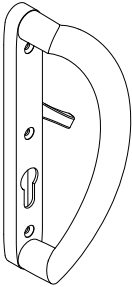
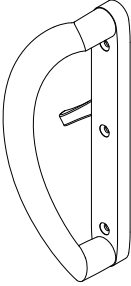
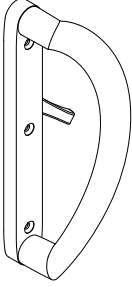
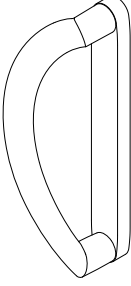
				
	A-BS-196 Vaste handgreep binnen Poignée fixe intérieure Handle fixed inside	-ST 1 		
	A-BS-198L Kongreep binnen links Cuvette intérieure gauche Finger pull inside left	-ST 1 		
	A-BS-198R Kongreep binnen rechts Cuvette intérieure droite Finger pull inside right	-ST 1 		
	A-BS-199 Sluithaak voor kongreep Gâche pour cuvette Keeper for finger pull	-ST 1 		
	A-BS-200 Pentalock 5puntslot Pentalock 5-points Pentalock 5-points	-ST 1 		

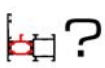
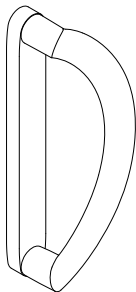
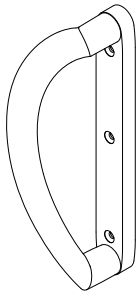
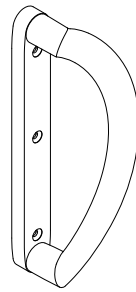
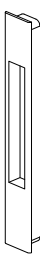
				
	A-BS-202 Haakslot Serrure a crochet lock with hook	-ST 1 		
	A-BS-206 Slotplaat midden Gache centre Lock plate centre	-ST 1 		
	A-BS-207 Slotplaat klein Gache petit Lock plate small	-ST 1 		
	A-BS-208 Lange slotplaat voor A-BS-200 Gache filant longue pour A-BS-200 Lock plate long for A-BS-200 2170mm	-ST 1 		
	A-BS-209 Inbraakvertragend slotplaat voor A-BS-201 Gache pour anti effraction pour A-BS-201 Lock plate burglary proof for A-BS-201	-ST 1 		

				
	A-BS-210 Lange slotplaat voor A-BS-200 Gache filant longue pour A-BS-200 Lock plate long for A-BS-200 2770mm	-ST 1 		
	A-BS-211 Inbraakvertragende pentalock Serrure 5 point anti effraction Lock with 5 points burglary proof	-ST 1 		
	A-BS-213 Buitenkruk met cilindergat Béquille extérieur avec trou de cylindre Handle outside with cylinder opening	-ST 1 		
	A-BS-214 Buitenkruk zonder cilindergat Béquille extérieur sans trou de cylindre Handle outside without cylinder opening	-ST 1 		
	A-BS-215 Binnenkruk met cilindergat Béquille intérieur avec trou de cylindre Handle inside with cylinder opening	-ST 1 		

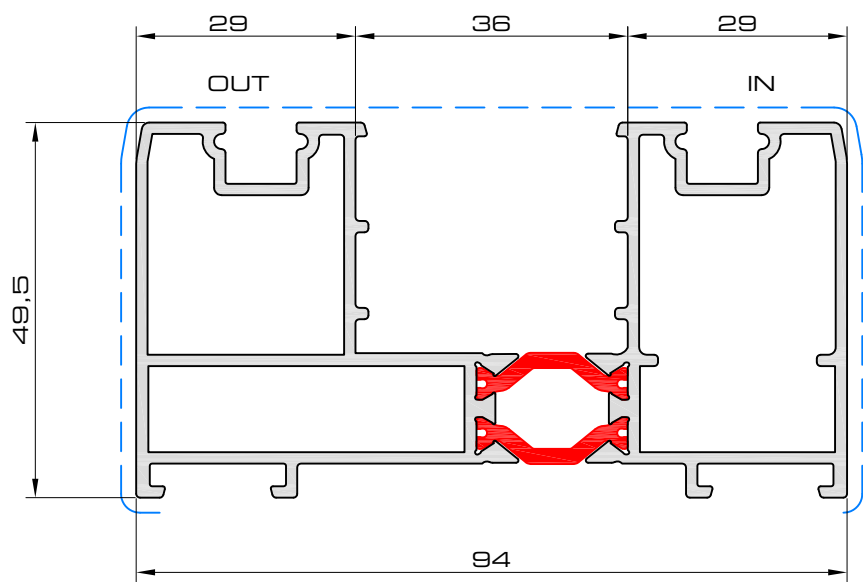
				
	A-BS-216 Binnenkruk zonder cilindergat Béquille interieur sans trou de cylindre Handle inside without cylinder opening	-ST 1 		
	A-BS-217 Vaste binnenkruk Béquille fixe Handle inside fix	-ST 1 		
	A-BS-218 Rolluikkruk met cilindergat Béquille réduite avec trou de cylindre Rolling shutter handle with cylinder opening	-ST 1 		
	A-BS-219 Rolluikkruk zonder cilindergat Béquille réduite sans trou de cylindre Rolling shutter handle without cylinder opening	-ST 1 		
	A-BS-222 Buitenkruk met stift 120mm inbraakvertragend Béquille ext. avec tige 120 mm retard. effraction Handle outside burglary proof with spindle 120mm	-ST 1 		

				
	A-BS-223 Binnenkruk inbraakvertragend Béquille int. retardement d'effraction Handle inside burglary proof	-ST 1 		
	A-BS-225L Handgreep buiten Links met hendel en cilinder gat Béquille extérieur commande à levier et trou de cylindre Gauche Handle outside Left with lever and cylinder opening	-ST 1 		
	A-BS-225R Handgreep buiten Rechts met hendel en cilinder gat Béquille extérieur commande à levier et trou de cylindre Droite Handle outside Right with lever and cylinder opening	-ST 1 		
	A-BS-226L Handgreep buiten Links met hendel zonder cilinder gat Béquille extérieur commande à levier sans trou de cylindre Gauche Handle outside Left with lever	-ST 1 		
	A-BS-226R Handgreep buiten Rechts met hendel zonder cilinder gat Béquille extérieur commande à levier sans trou de cylindre Droite Handle outside Right with lever	-ST 1 		

				
	A-BS-227L Handgreep binnen Links met hendel en cilindergat Béquille intérieur commande à levier et trou de cylindre Gauche Handle inside Left with lever and cylinder opening	-ST 1 		
	A-BS-227R Handgreep binnen Rechts met hendel en cilindergat Béquille intérieur commande à levier et trou de cylindre Droite Handle inside Right with lever and cylinder opening	-ST 1 		
	A-BS-228L Handgreep binnen Links met hendel zonder cilindergat Béquille intérieur commande à levier sans trou de cylindre Gauche Handle inside Left with lever	-ST 1 		
	A-BS-228R Handgreep binnen Rechts met hendel zonder cilindergat Béquille intérieur commande à levier sans trou de cylindre Droite Handle inside Right with lever	-ST 1 		
	A-BS-229L Handgreep buiten Links vast zonder cilindergat Béquille extérieur fixe sans trou de cylindre Gauche Handle outside Left	-ST 1 		

				
	A-BS-229R Handgreep buiten Rechts vast zonder cil- indergat Béquille extérieur fixe sans trou de cylin- dre Droite Handle outside Right	-ST 1 		
	A-BS-230L Handgreep binnen Links vast zonder cilin- dergat Béquille intérieur fixe sans trou de cylin- dre Gauche Handle inside Left	-ST 1 		
	A-BS-230R Handgreep binnen Rechts vast zonder cil- indergat Béquille intérieur fixe sans trou de cylin- dre Droite Handle inside Right	-ST 1 		
	A-BS-231 Komgreep buiten Cuvette extérieur Grip outside	-ST 1 		

P-15-100

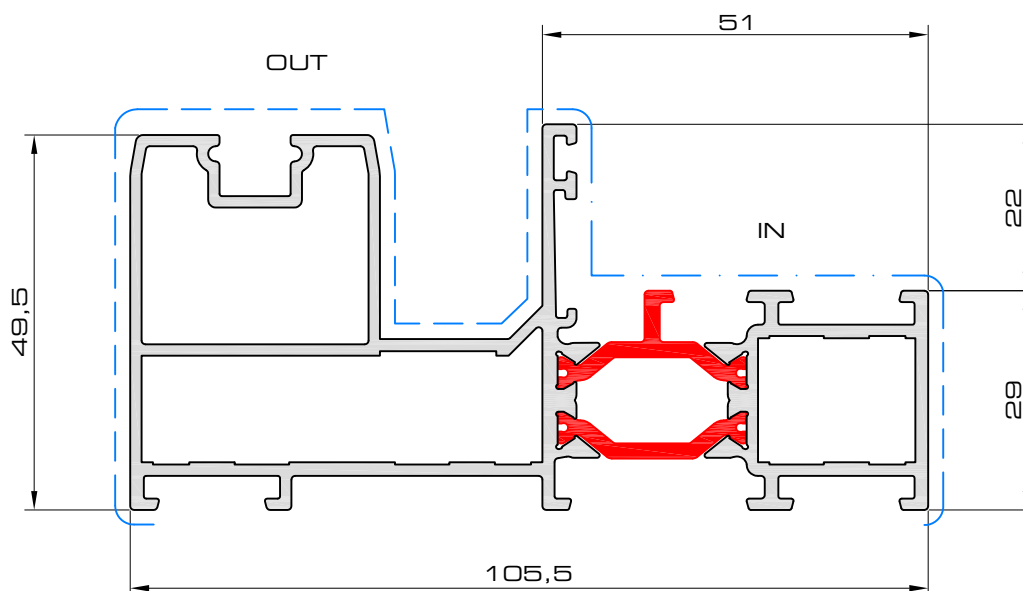


	OUT	IN
 P	A-PH-1142	A-PH-1126
 S	A-SH-1142	A-SH-1126
 V	-	-
 V	-	-
	$I_x = 68.45\text{cm}^4$ $I_y = 18.05\text{cm}^4$ $W_x = 14.2\text{cm}^3$ $W_y = 6.9\text{cm}^3$	

prof1



P-15-101

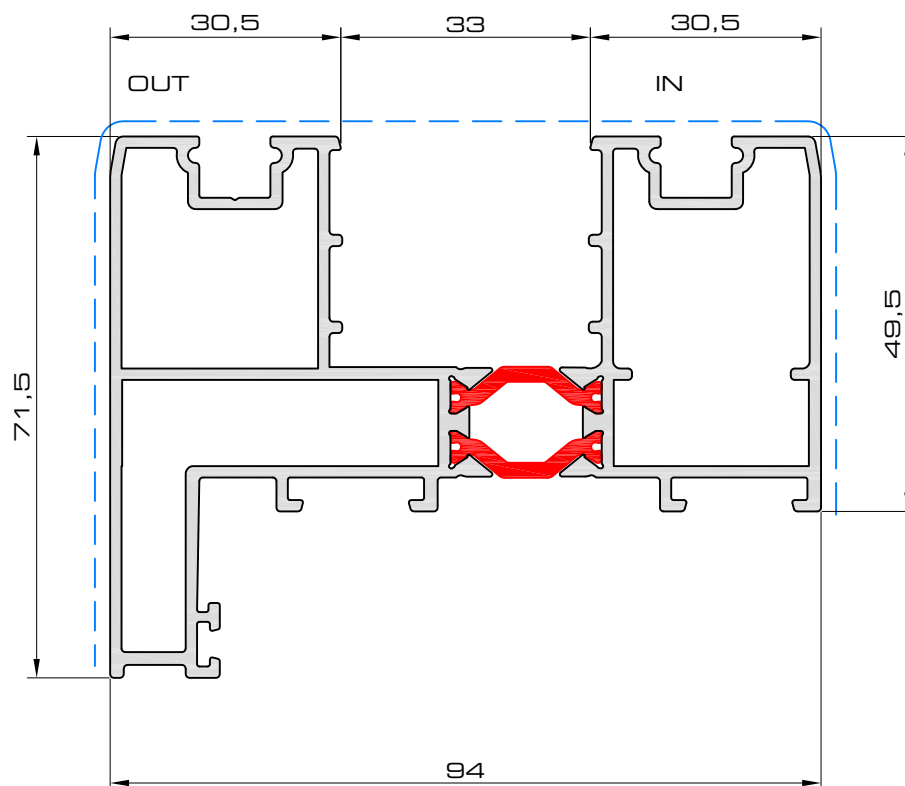


	OUT	IN
 P	A-PH-1453	A-PH-1621
 S	A-SH-1453	A-SH-1621
 T	-	-
 V	-	-
	$I_x = 80.21 \text{ cm}^4$ $I_y = 15.38 \text{ cm}^4$ $W_x = 14.01 \text{ cm}^3$ $W_y = 5.14 \text{ cm}^3$	

prof2



P-15-109

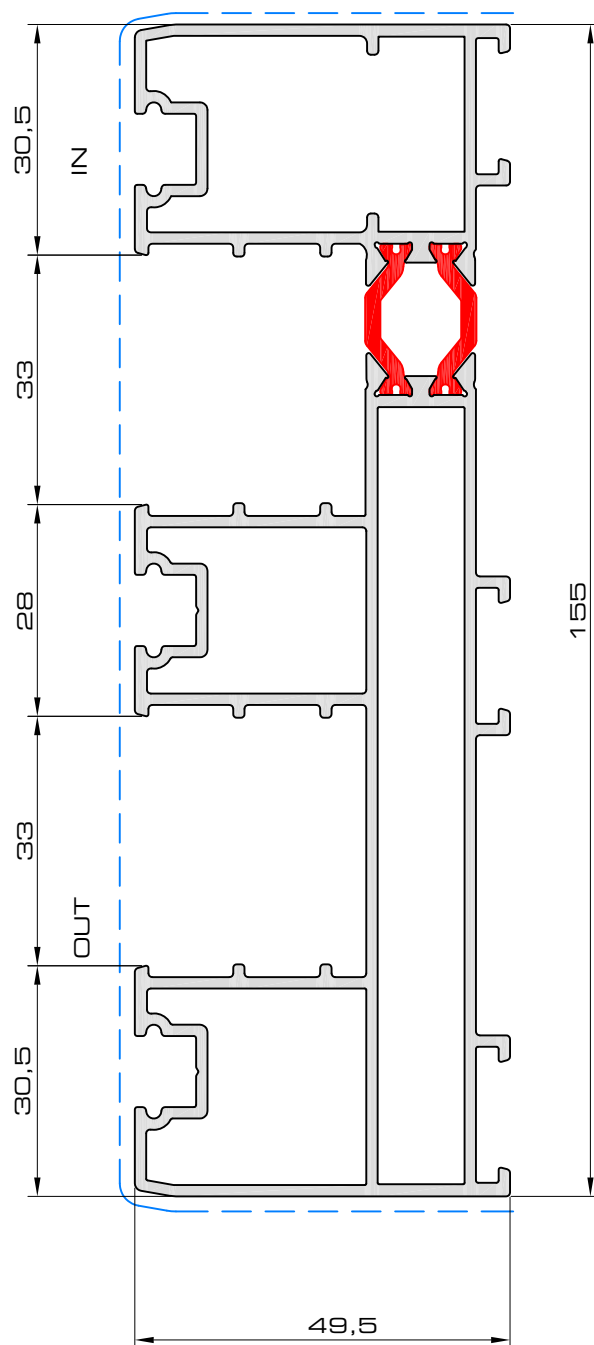


	OUT	IN
 P	A-PH-1142	A-PH-1126
 S	A-SH-1142	A-SH-1126
 T	-	-
 V	-	-
	$I_x = 79.78 \text{ cm}^4$ $I_y = 29.98 \text{ cm}^4$ $W_x = 15.23 \text{ cm}^3$ $W_y = 7.28 \text{ cm}^3$	

prof3



P-15-113



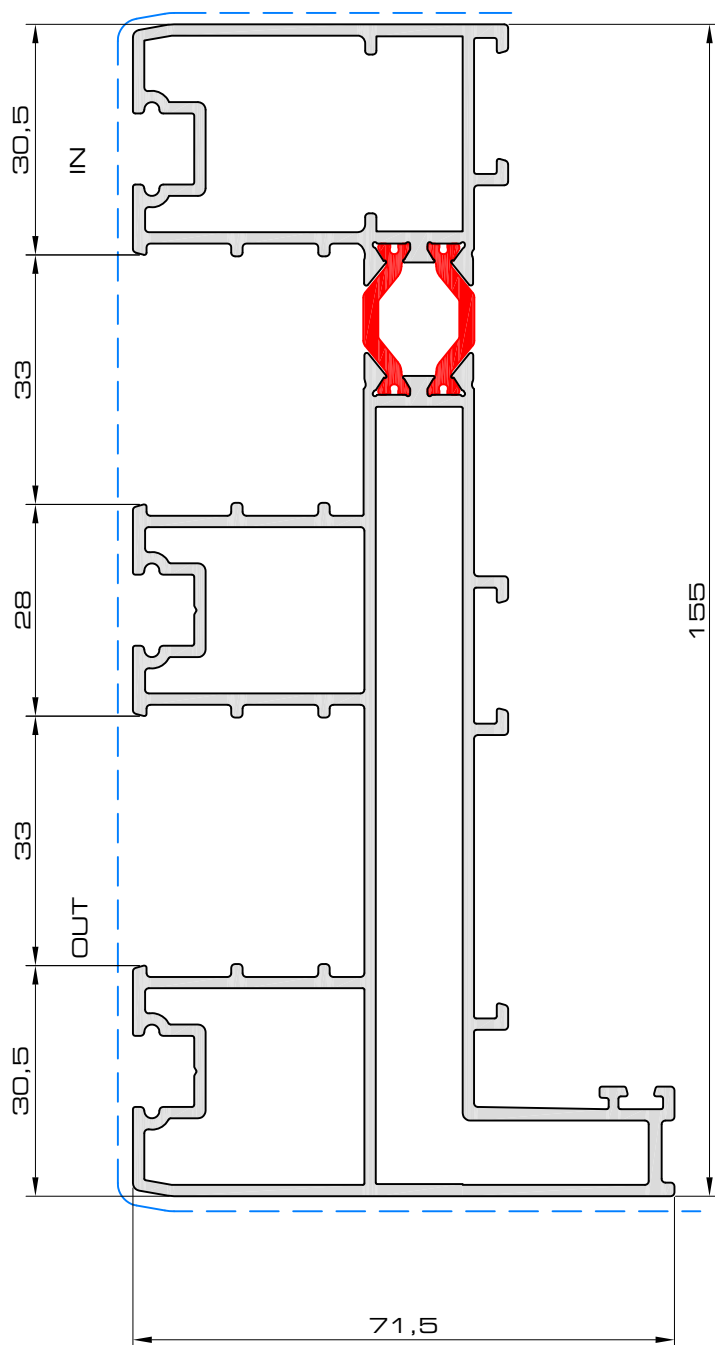
	OUT	IN
P	A-PH-11102	A-PH-1126
S	A-SH-11102	A-SH-1126
T	-	-
V	-	-
	$I_x = 257.99 \text{ cm}^4$ $I_y = 27.24 \text{ cm}^4$ $W_x = 32.94 \text{ cm}^3$ $W_y = 10.46 \text{ cm}^3$	



prof4



P-15-115



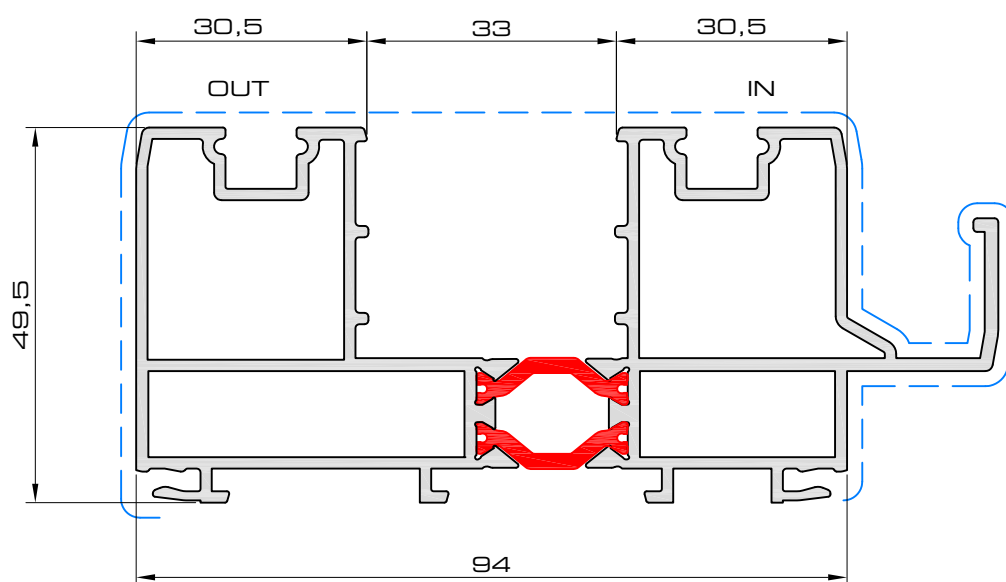
	OUT	IN
P	A-PH-11102	A-PH-1126
S	A-SH-11102	A-SH-1126
	-	-
V	-	-
	$I_x = 296.07 \text{ cm}^4$ $I_y = 39.2 \text{ cm}^4$ $W_x = 35.45 \text{ cm}^3$ $W_y = 9.19 \text{ cm}^3$	



prof15



P-15-117

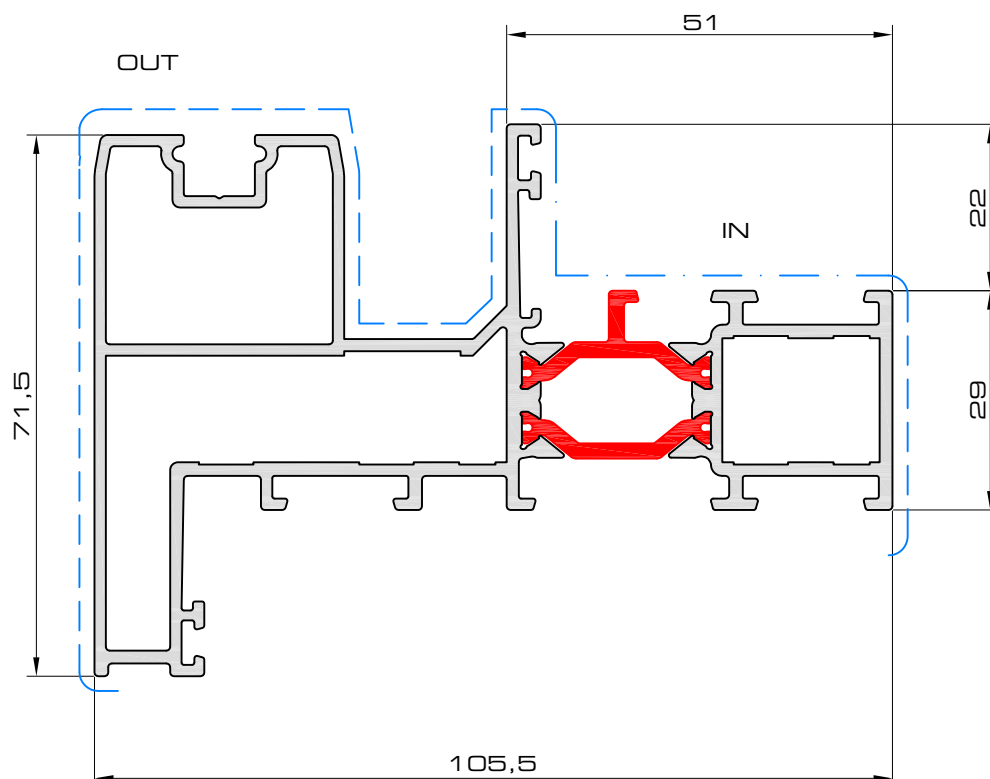


	OUT	IN
 P	A-PH-1142	A-PH-1126
 S	A-SH-1141	A-SH-1126
 V	-	-
 V	-	-
	$I_x = 97.55\text{cm}^4$ $I_y = 19.15\text{cm}^4$ $W_x = 16\text{cm}^3$ $W_y = 7.22\text{cm}^3$	

prof18



P-15-129

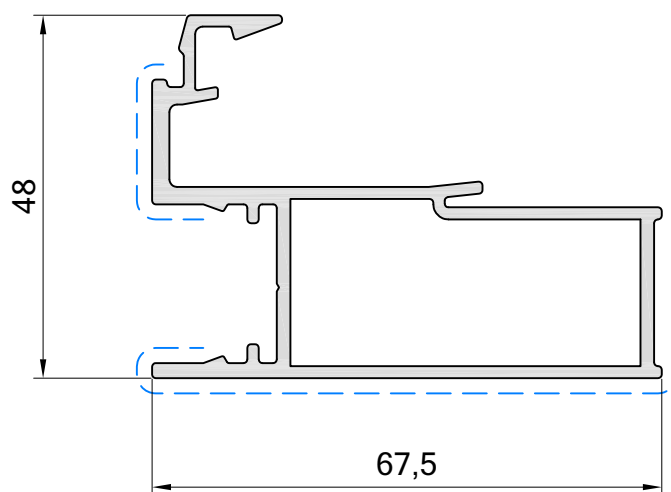


	OUT	IN
	A-PH-1453	A-PH-1621
	A-SH-1453	A-SH-1621
	-	-
	-	-
	$I_x = 92.89\text{cm}^4$ $I_y = 25.72\text{cm}^4$ $W_x = 15.09\text{cm}^3$ $W_y = 6.59\text{cm}^3$	

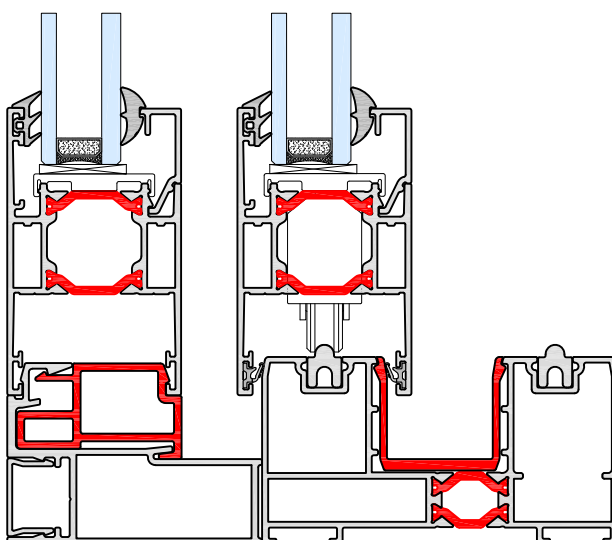
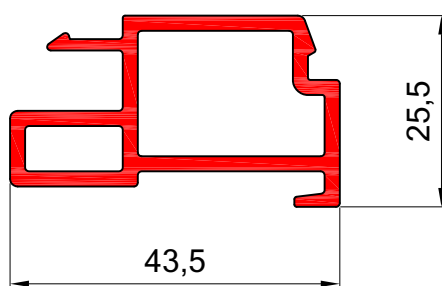
prof14



P-15-150



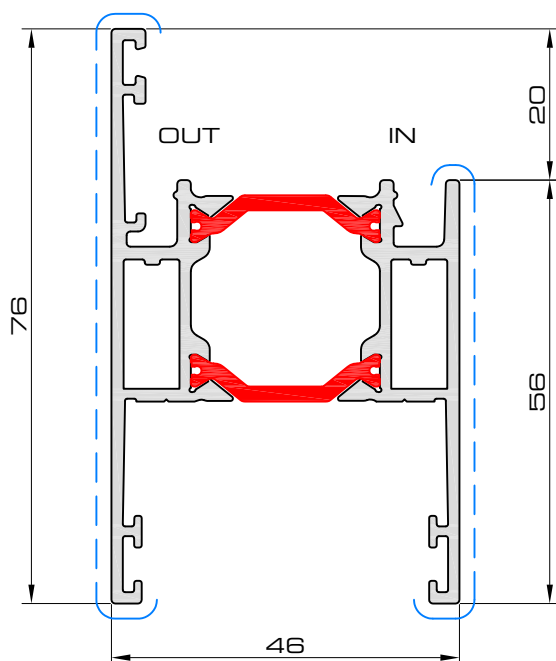
P-15-151



prof24

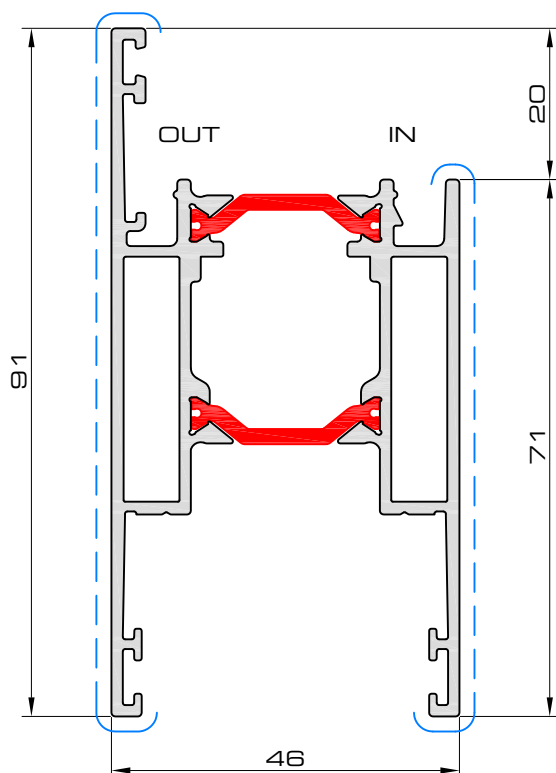


P-15-200



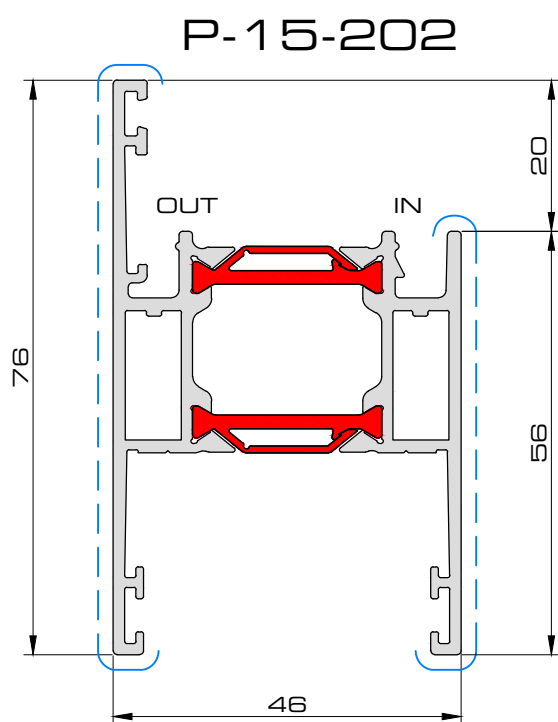
OUT		IN
	A-PH-1608	A-PH-1608
	A-HM-1608	A-HM-1608
	$I_x = 16\text{cm}^4$ $I_y = 14.77\text{cm}^4$ $W_x = 6.47\text{cm}^3$ $W_y = 3.77\text{cm}^3$	

P-15-201



OUT		IN
	A-PH-3208	A-PH-3208
	A-HM-3208	A-HM-3208
	$I_x = 19.12\text{cm}^4$ $I_y = 27.39\text{cm}^4$ $W_x = 7.73\text{cm}^3$ $W_y = 6\text{cm}^3$	

prof6

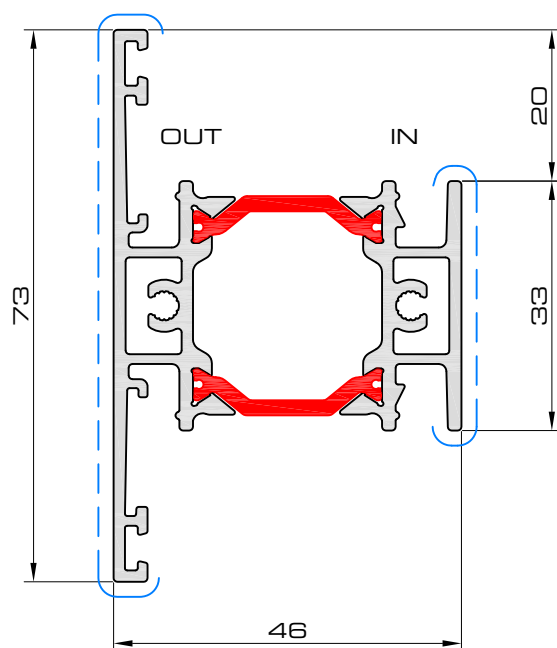


OUT		IN
	A-PH-1608	A-PH-1608
	A-HM-1608	A-HM-1608
		
		$I_x = 16\text{cm}^4$ $I_y = 14.77\text{cm}^4$ $W_x = 6.47\text{cm}^3$ $W_y = 3.77\text{cm}^3$

prof25



P-15-230

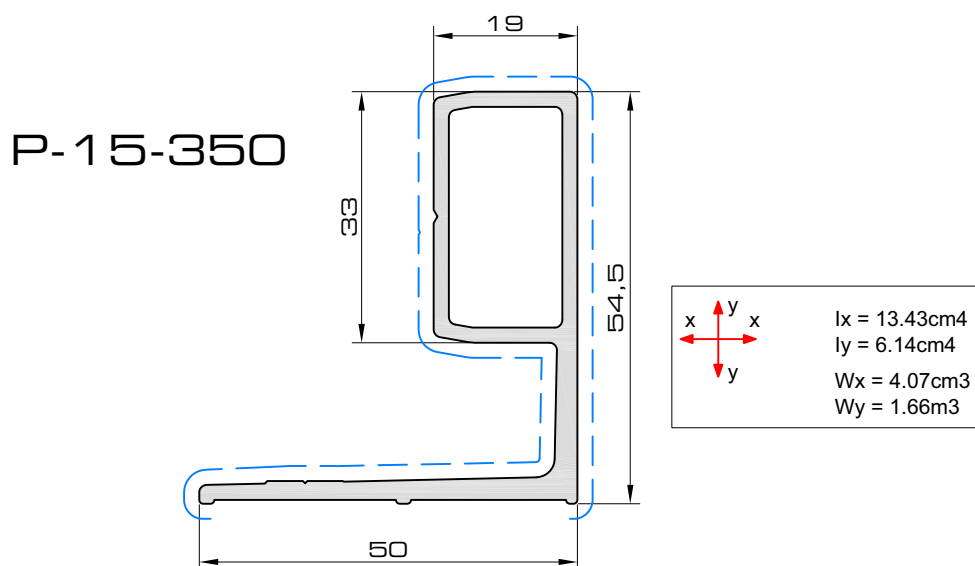
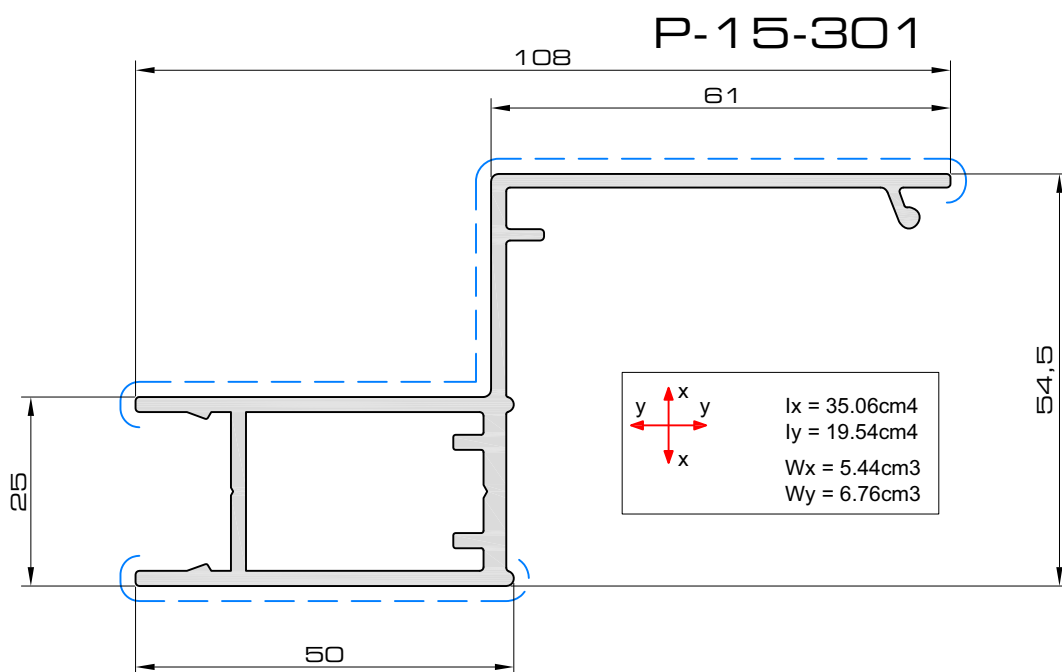
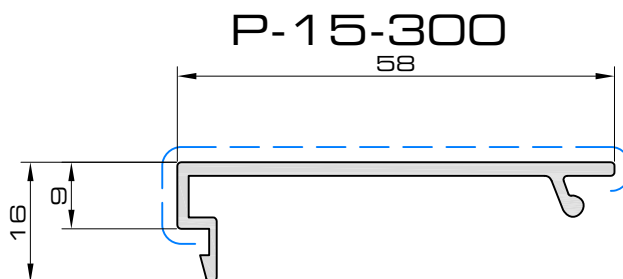


	$I_x = 14.1\text{cm}^4$
	$I_y = 10.5\text{cm}^4$
	$W_x = 5.17\text{cm}^3$
	$W_y = 2.88\text{cm}^3$

prof17



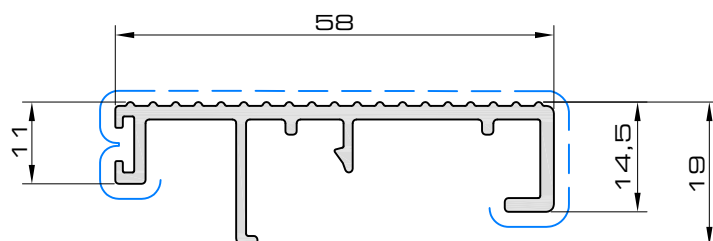
	$I_x = 5.1\text{cm}^4$
	$I_y = 0.17\text{cm}^4$
	$W_x = 1.61\text{cm}^3$
	$W_y = 0.13\text{cm}^3$



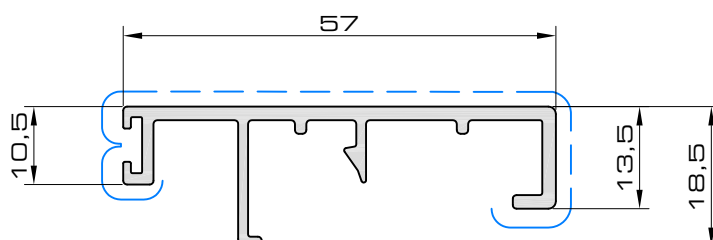
prof7



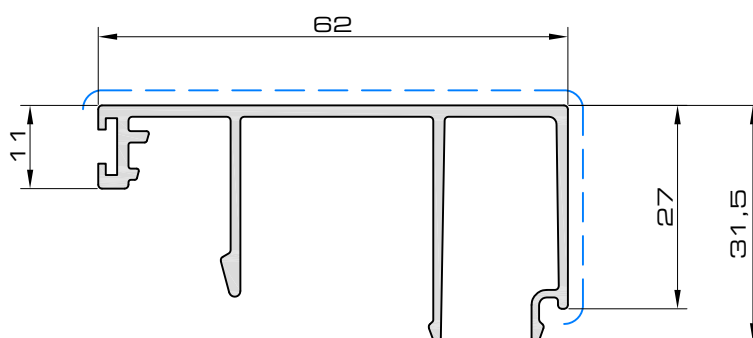
P-15-402



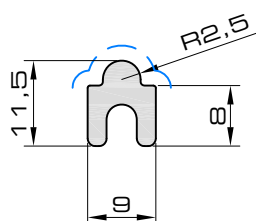
P-15-403



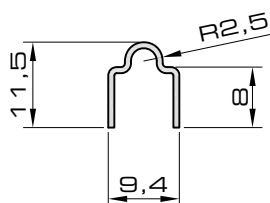
P-05-400r2



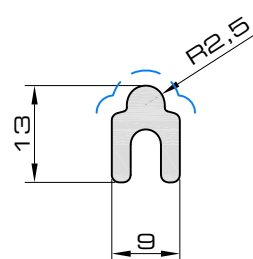
P-05-800



P-05-801
Stainless steel



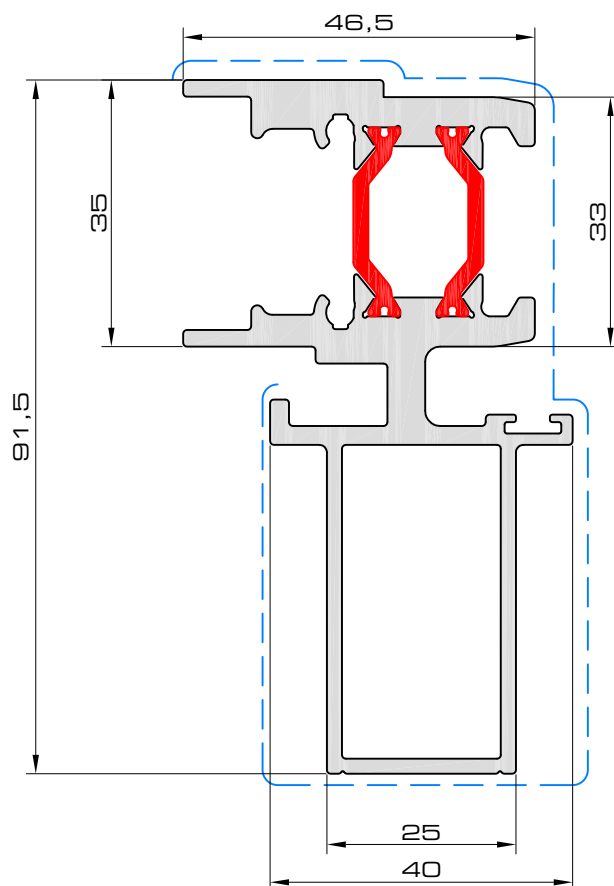
P-25-800



prof8

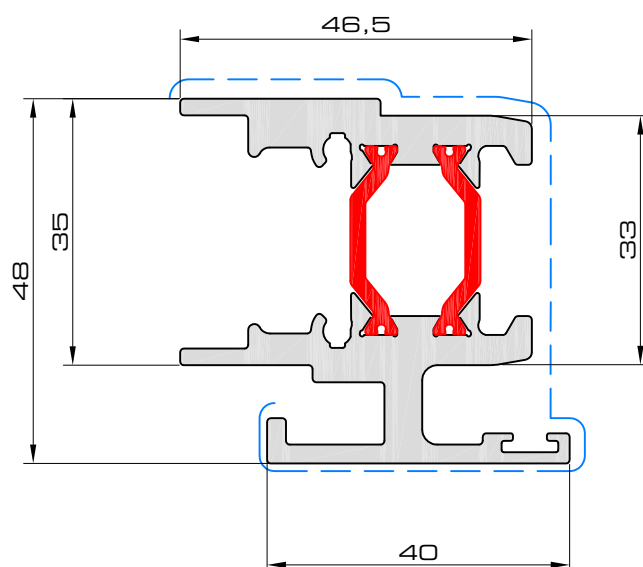


P-15-455



	$I_x = 62.5\text{cm}^4$
	$I_y = 11.56\text{cm}^4$
	$W_x = 11.42\text{cm}^3$
	$W_y = 4.17\text{cm}^3$

P-15-456

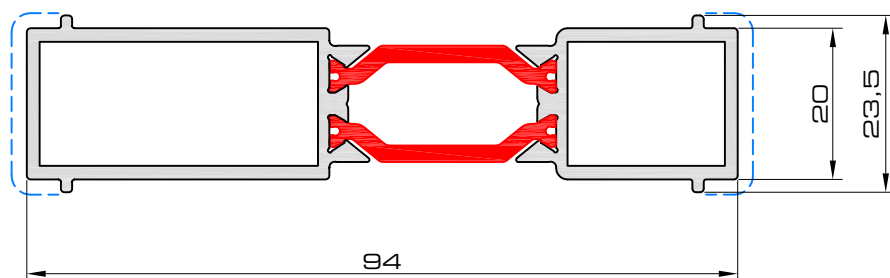


	$I_x = 19.03\text{cm}^4$
	$I_y = 8.68\text{cm}^4$
	$W_x = 7.68\text{cm}^3$
	$W_y = 3.28\text{cm}^3$

prof9

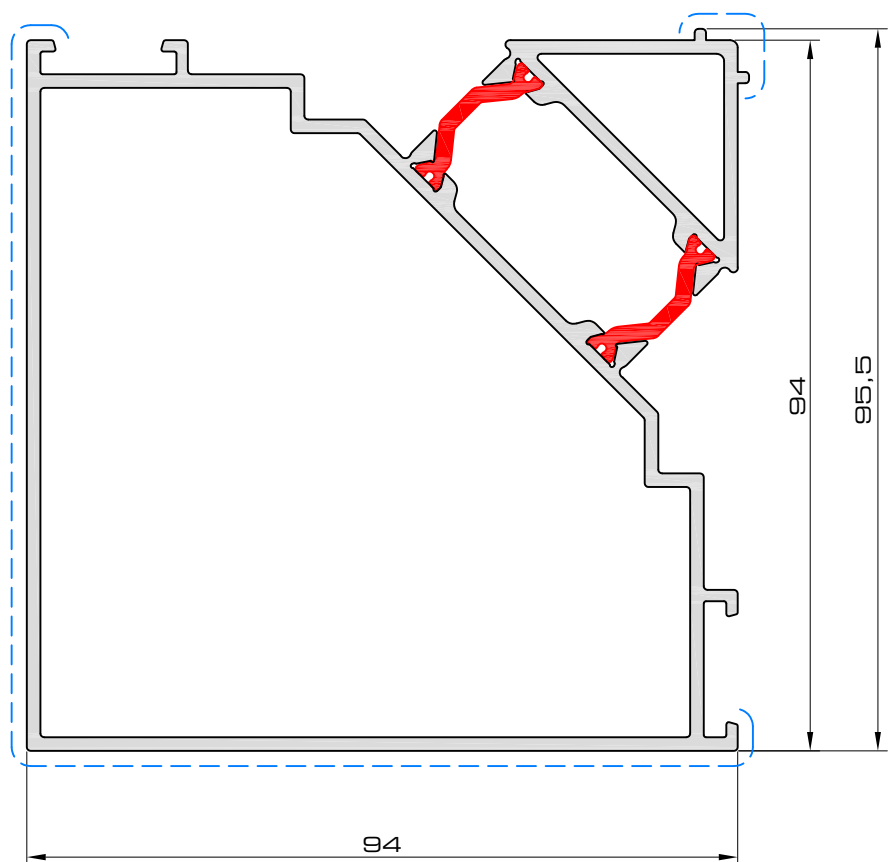


P-15-510



	$I_x = 39.76 \text{ cm}^4$
	$I_y = 2.43 \text{ cm}^4$
	$W_x = 8.45 \text{ cm}^3$
	$W_y = 2.08 \text{ cm}^3$

P-15-550

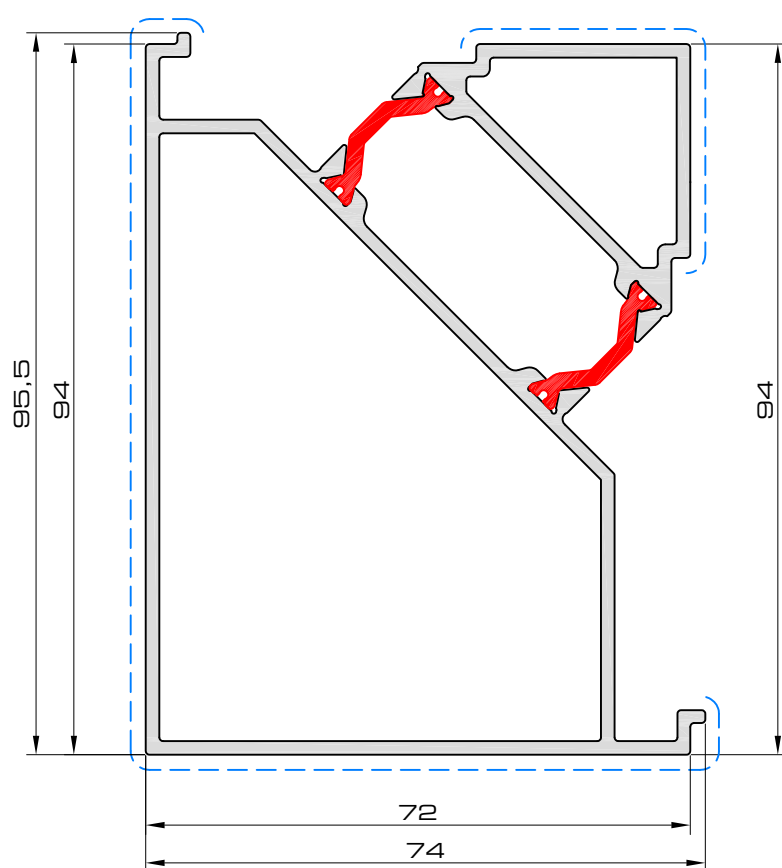


	$I_x = 103.65 \text{ cm}^4$
	$I_y = 103.65 \text{ cm}^4$
	$W_x = 20.21 \text{ cm}^3$
	$W_y = 20.21 \text{ cm}^3$

prof12



P-15-551

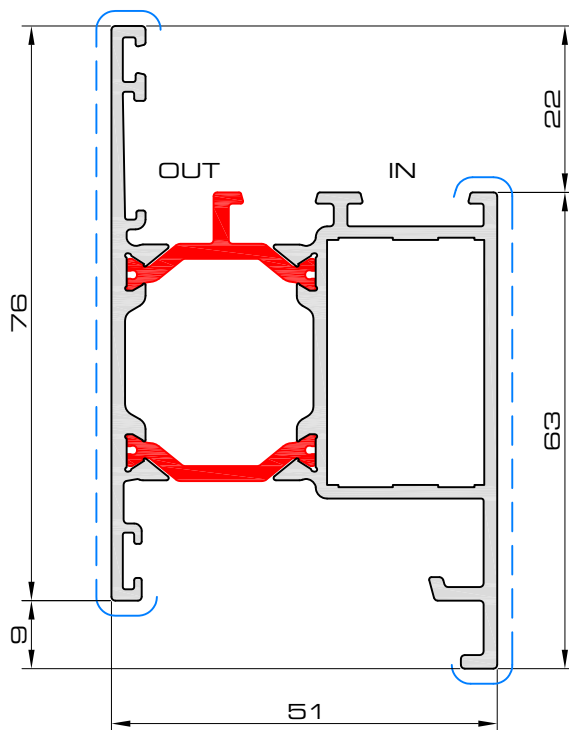


	$I_x = 85.33\text{cm}^4$
	$I_y = 51.74\text{cm}^4$
	$W_x = 16.71\text{cm}^3$
	$W_y = 13.98\text{cm}^3$

prof16

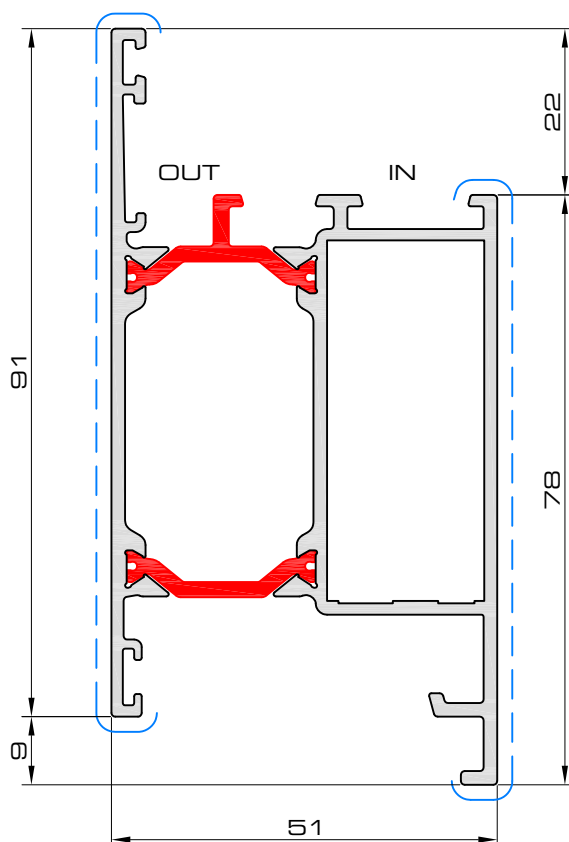


P-15-601



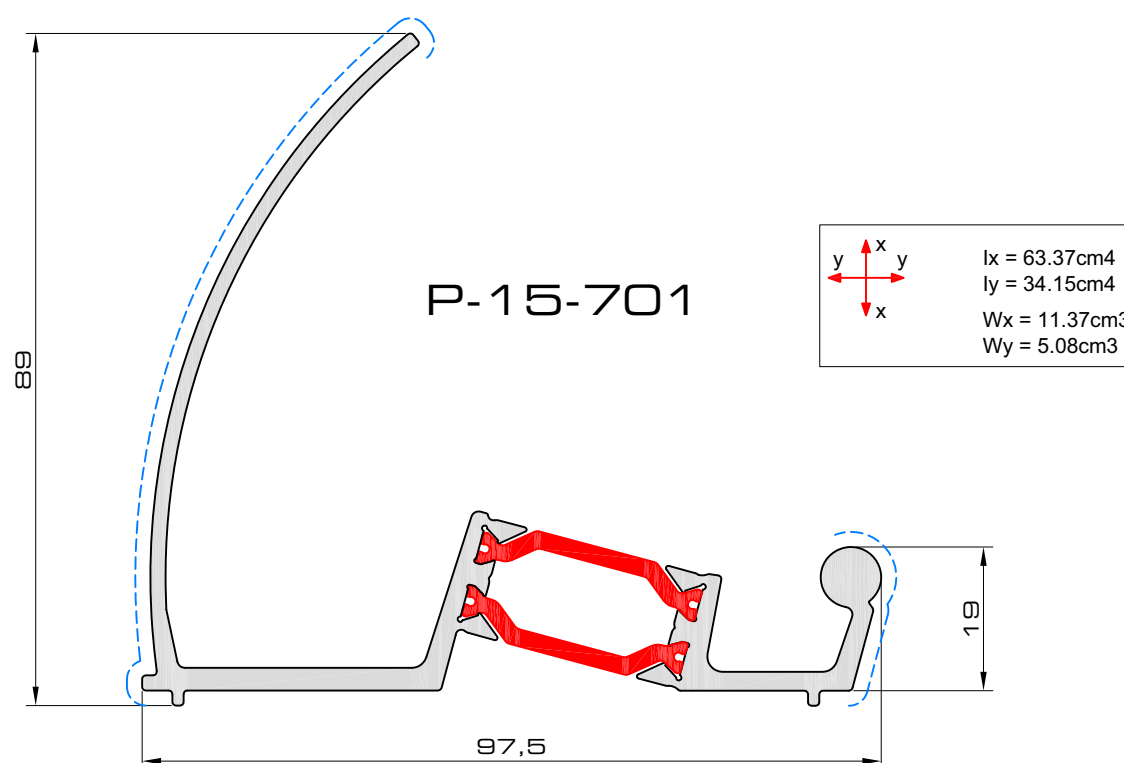
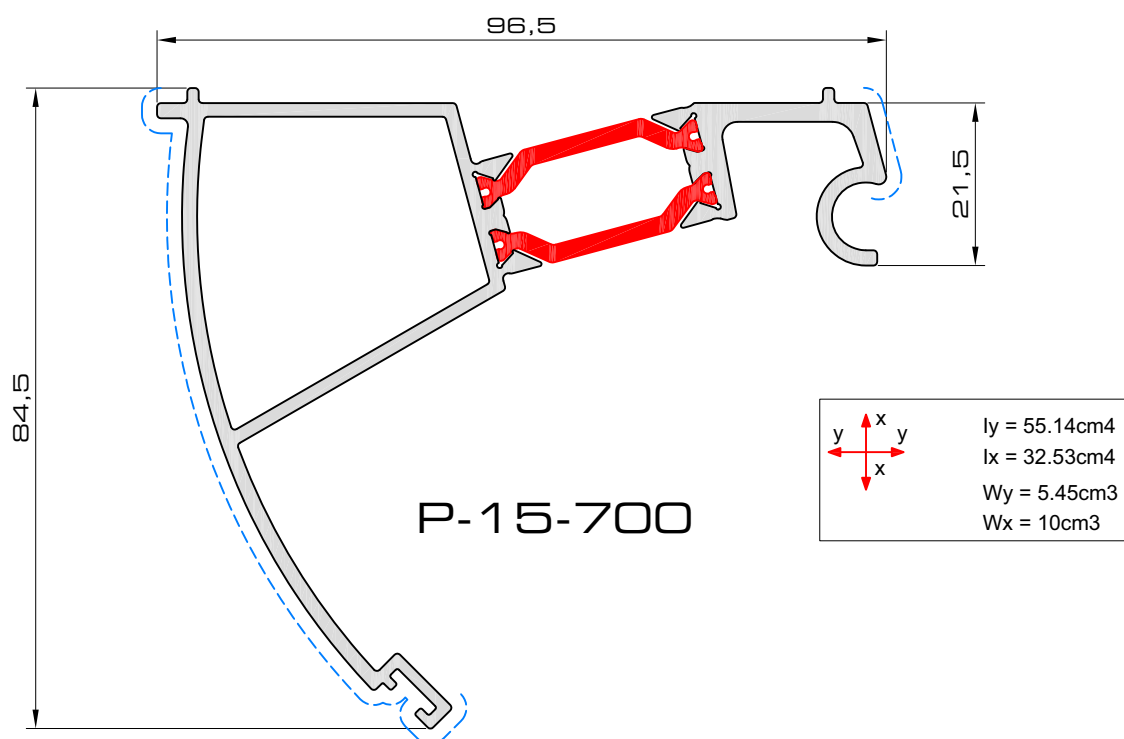
	OUT	IN
P	-	-
S	-	-
V	-	A-TV-002
	-	-
	$I_x = 20.01\text{cm}^4$ $I_y = 20.34\text{cm}^4$ $W_x = 7.67\text{cm}^3$ $W_y = 4.54\text{cm}^3$	

P-15-602



	OUT	IN
P	-	-
S	-	-
V	-	A-TV-011
	-	-
	$I_x = 32.14\text{cm}^4$ $I_y = 36.08\text{cm}^4$ $W_x = 8.89\text{cm}^3$ $W_y = 6.88\text{cm}^3$	

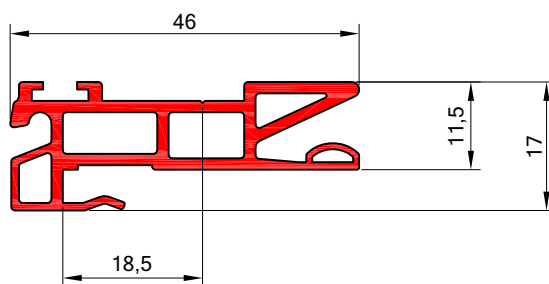
prof5



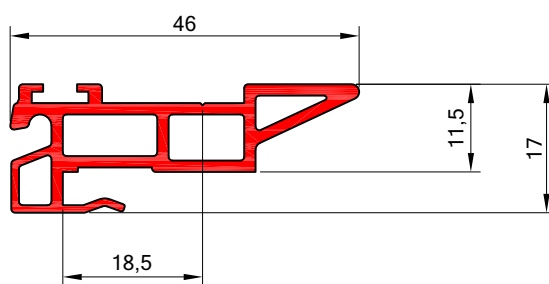
prof10



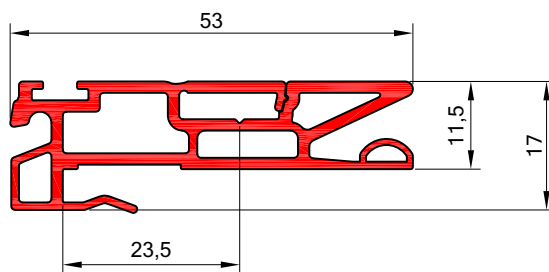
P-15-502



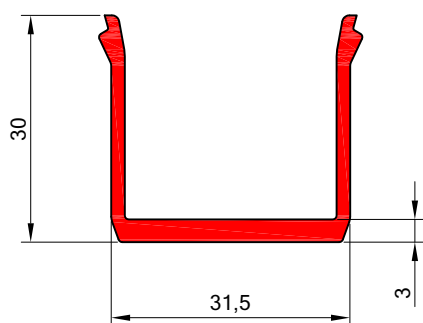
P-15-502b



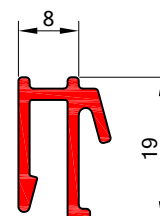
P-15-503



P-05-500



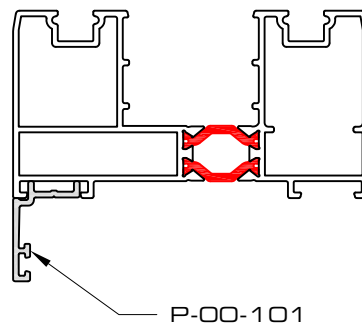
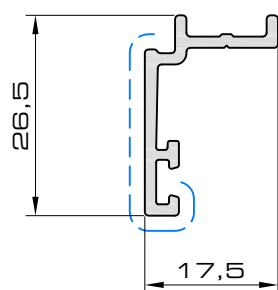
P-05-505



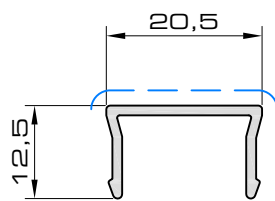
prof11



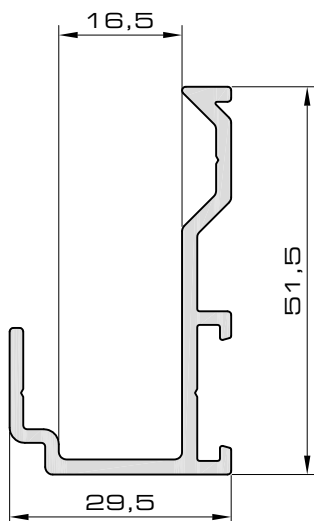
P-00-101



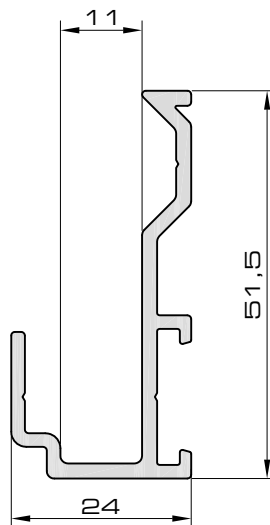
P-00-500



P-00-710



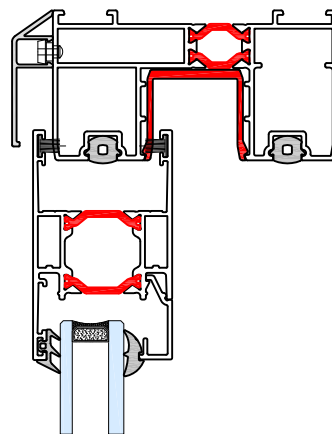
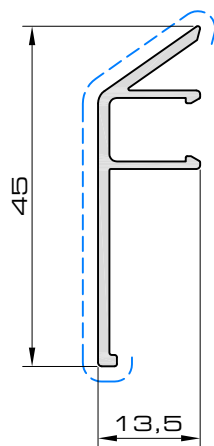
P-00-711



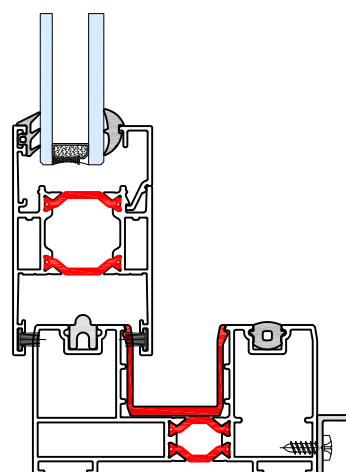
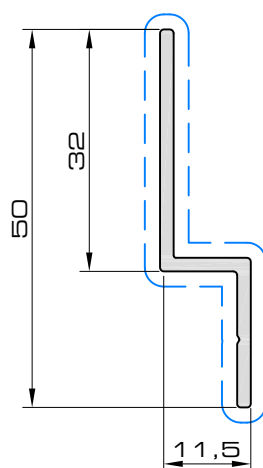
prof13



P-00-701



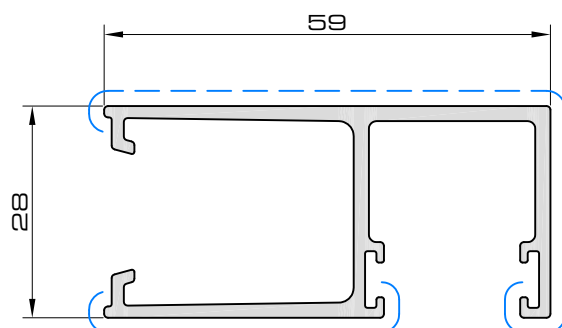
P-00-520



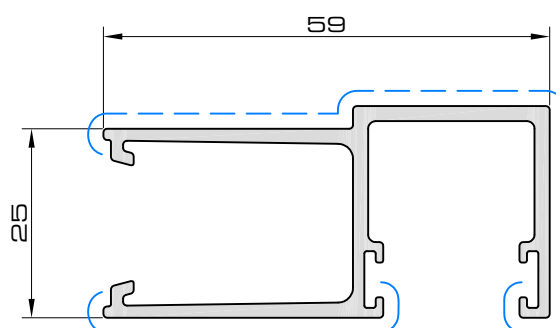
prof20



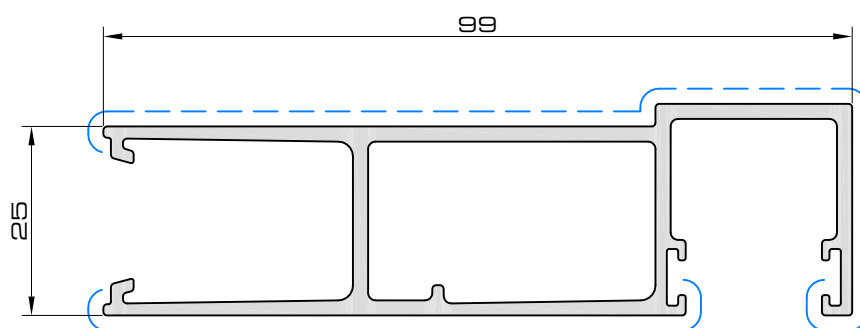
P-00-703



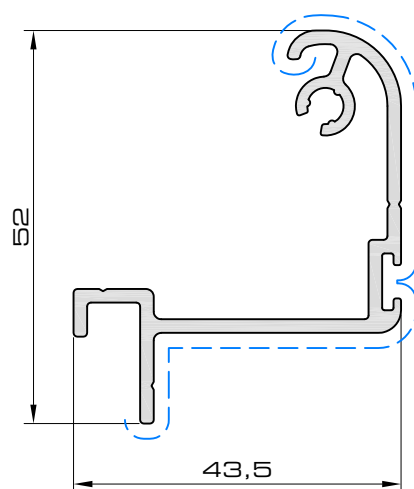
P-00-704



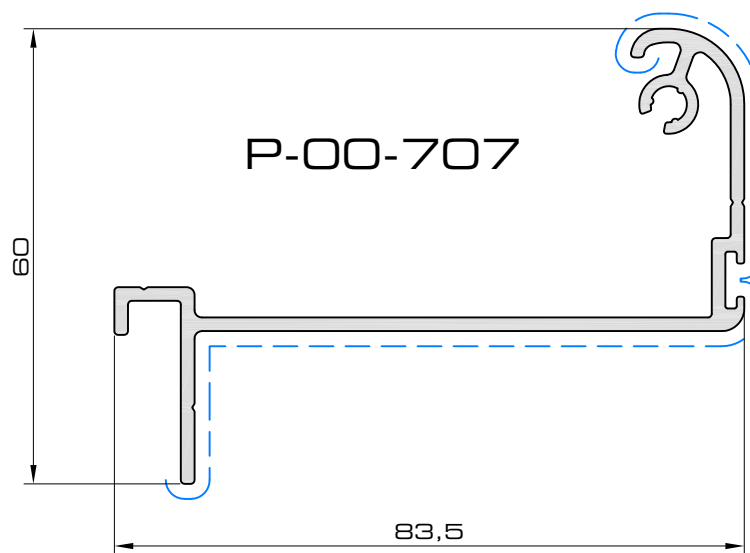
P-00-706



P-00-705



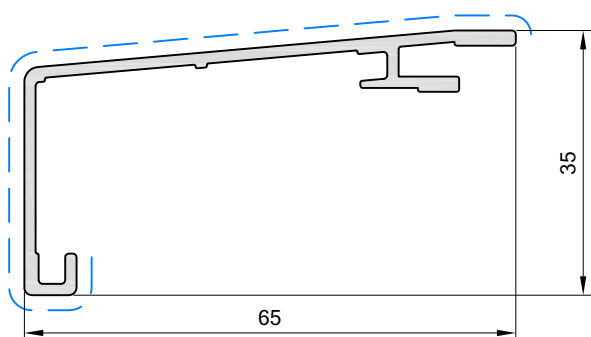
P-00-707



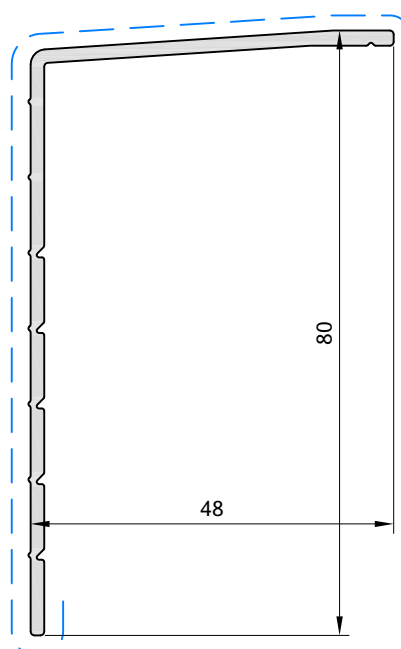
prof28



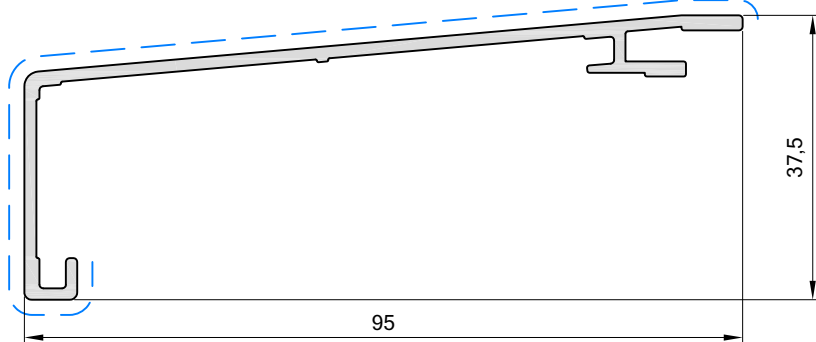
P-31-760



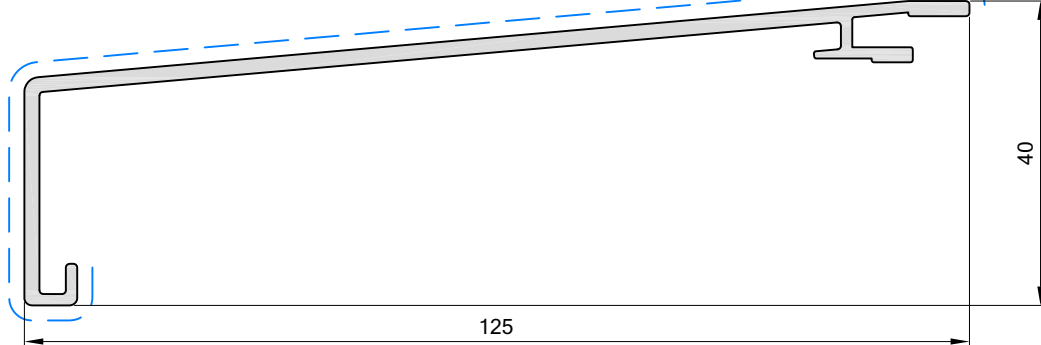
P-31-764



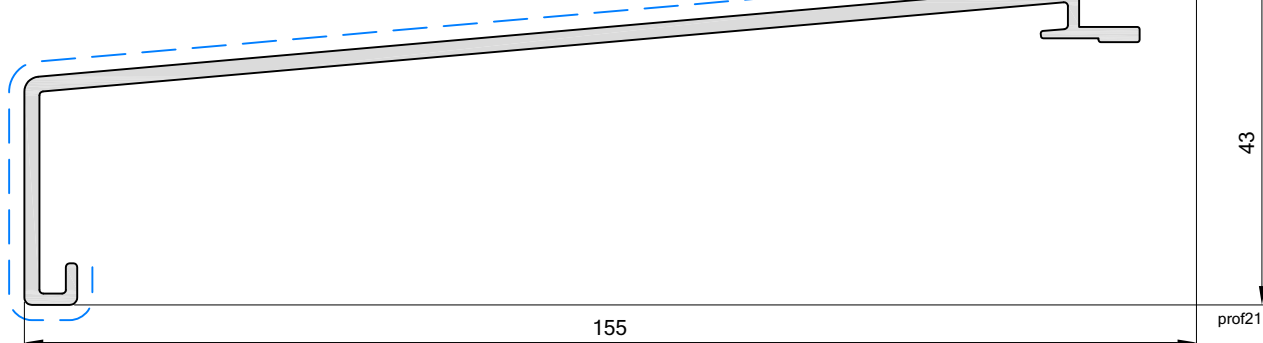
P-31-761



P-31-762

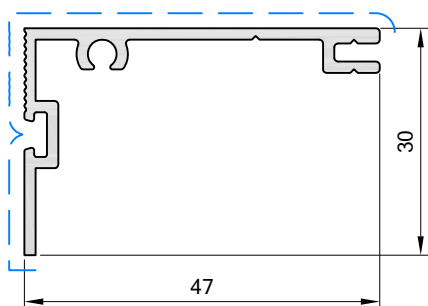


P-31-763

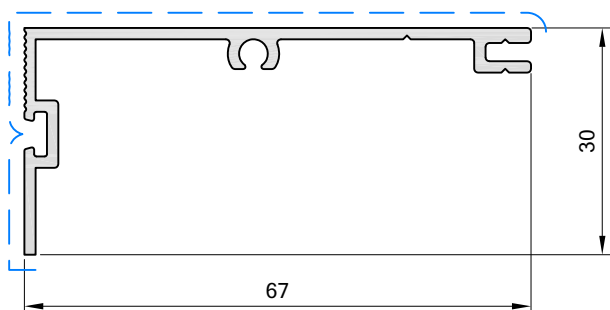




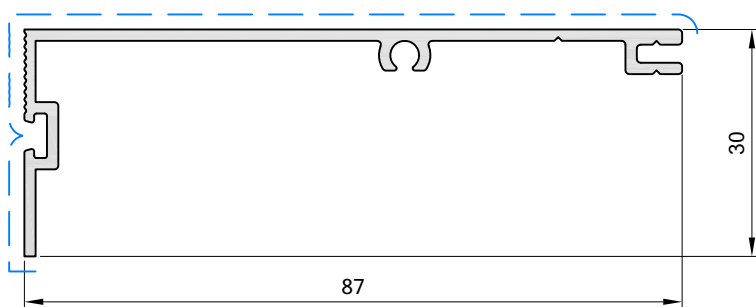
P-31-770



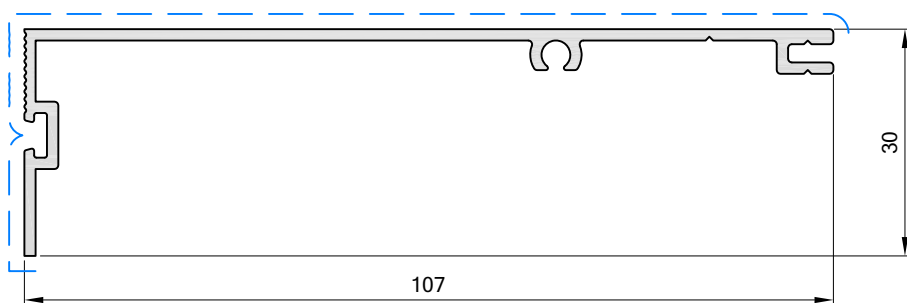
P-31-771



P-31-772



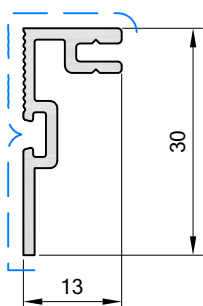
P-31-773



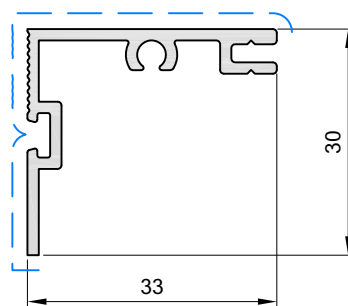
prof22



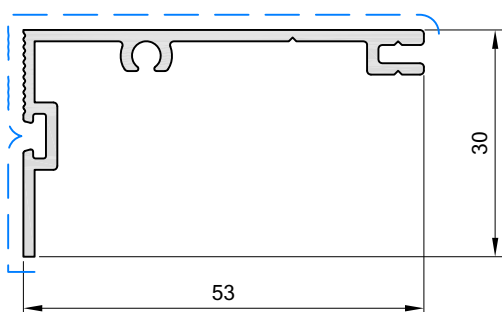
P-31-780



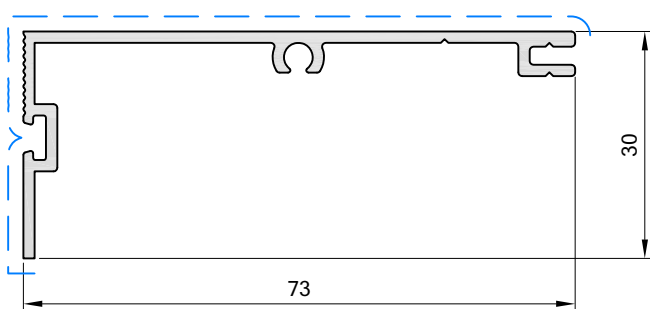
P-31-781



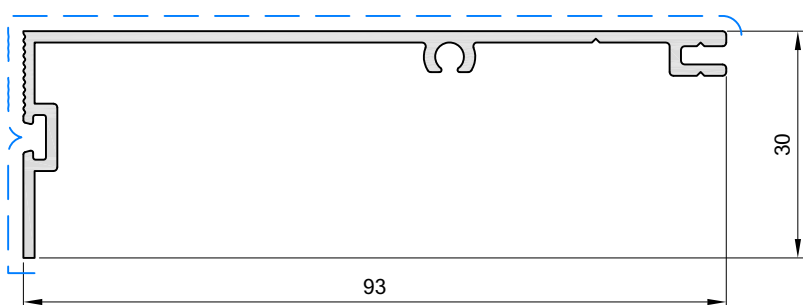
P-31-782



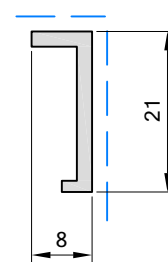
P-31-783



P-31-784



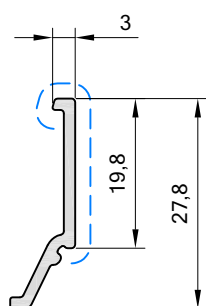
P-31-806



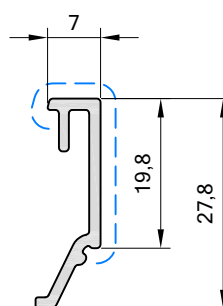
prof23



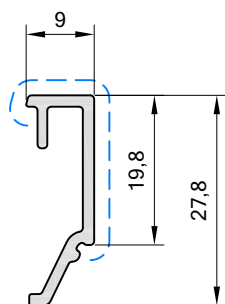
P-6n-003



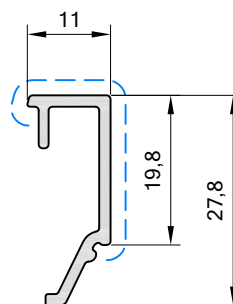
P-6n-007



P-6n-009



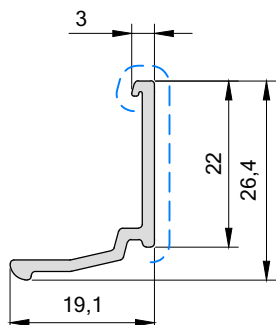
P-6n-011



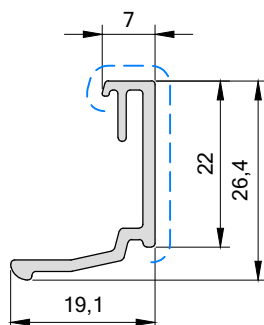
prof5



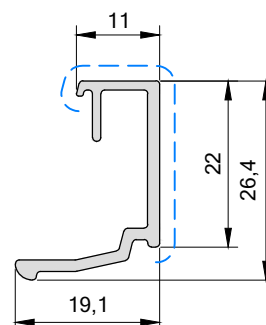
P-6s-003



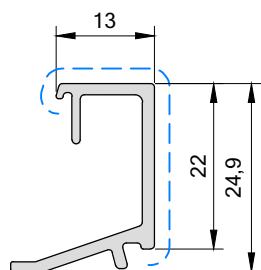
P-6s-007



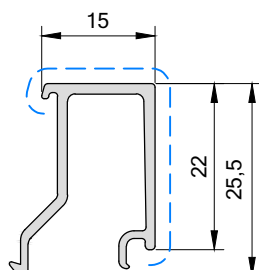
P-6s-011



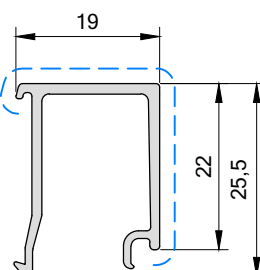
P-6s-013



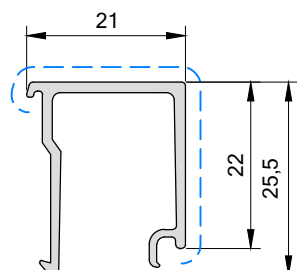
P-6s-015



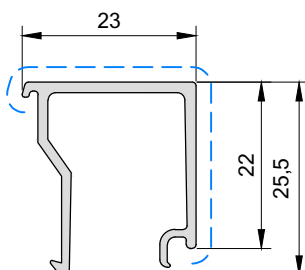
P-6s-019



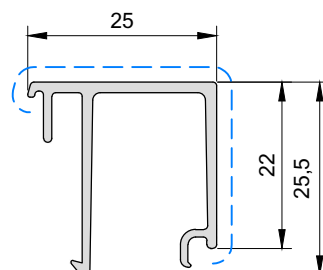
P-6s-021



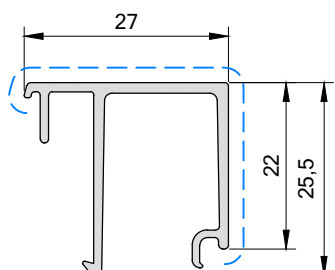
P-6s-023



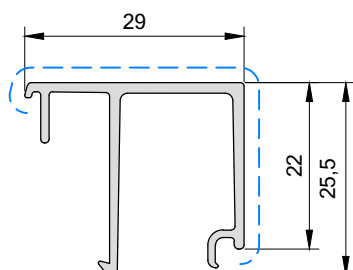
P-6s-025



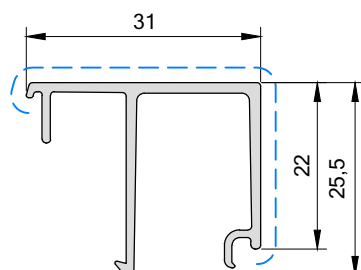
P-6s-027



P-6s-029

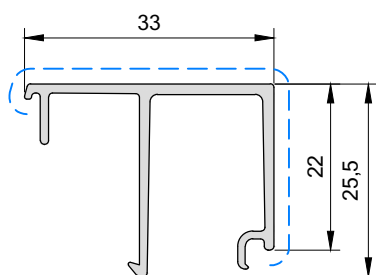


P-6s-031

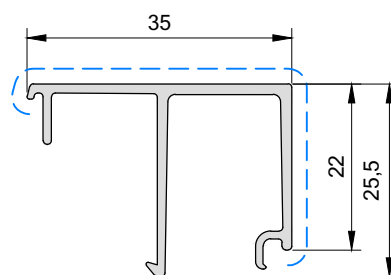




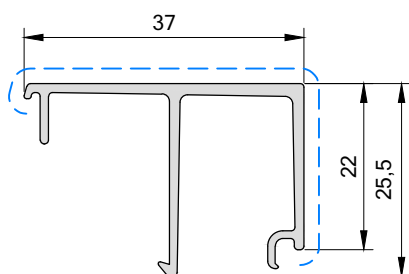
P-6s-033



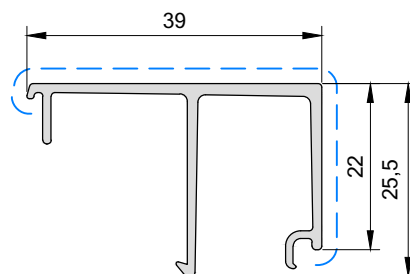
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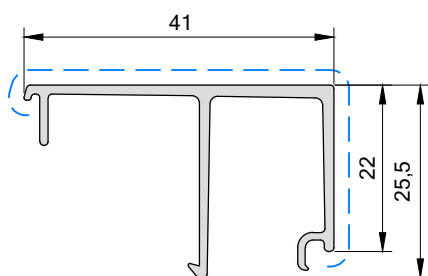
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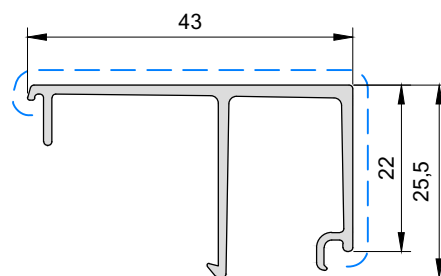
P-6s-039



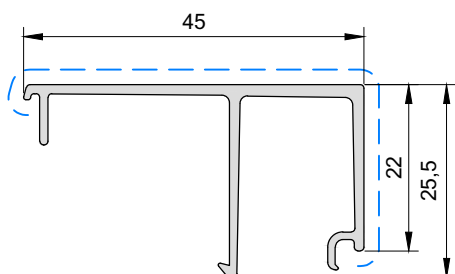
P-6s-041



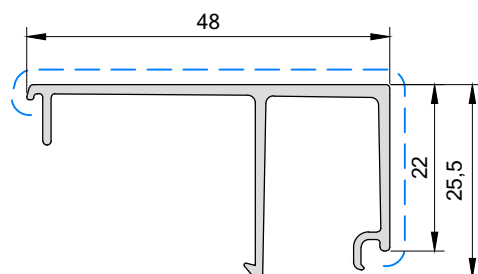
P-6s-043

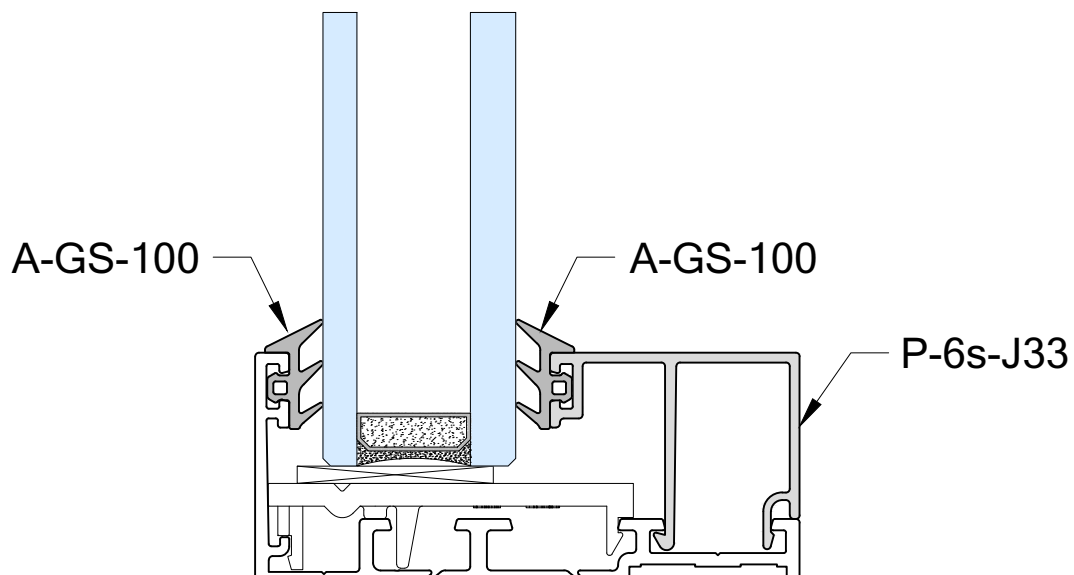
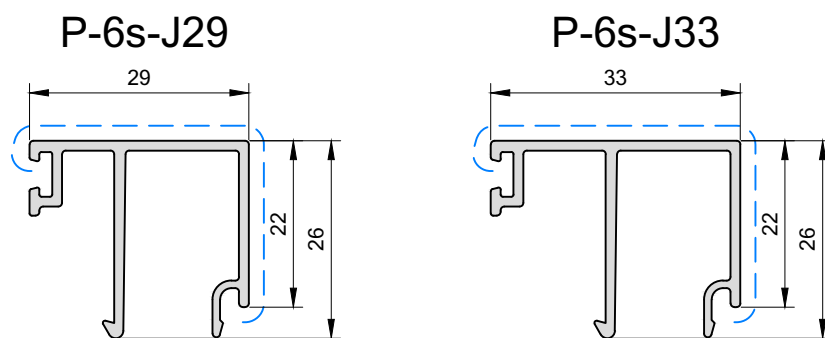


P-6s-045



P-6s-048

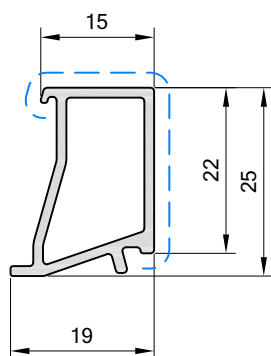




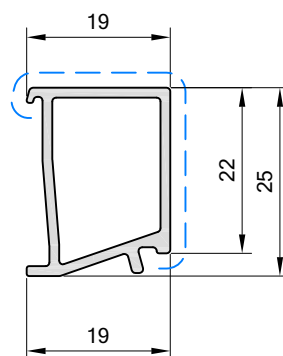
prof1b



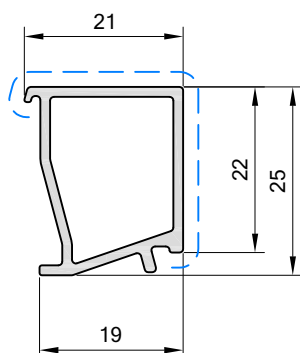
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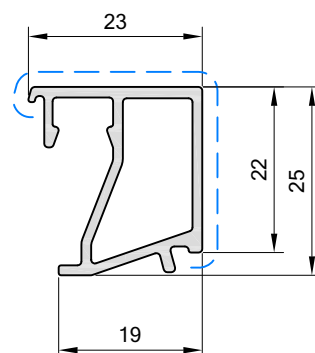
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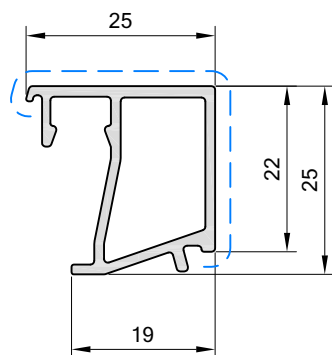
P-6b-021



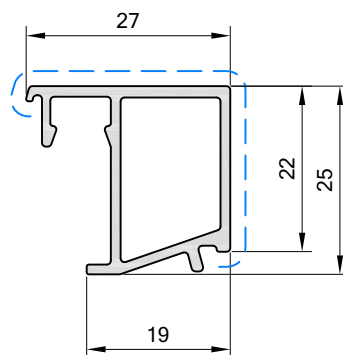
P-6b-023



P-6b-025



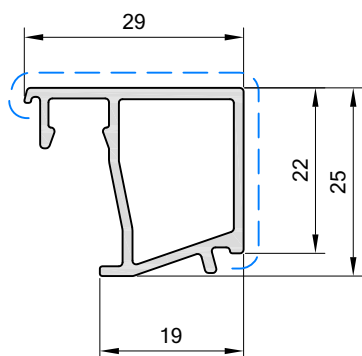
P-6b-027



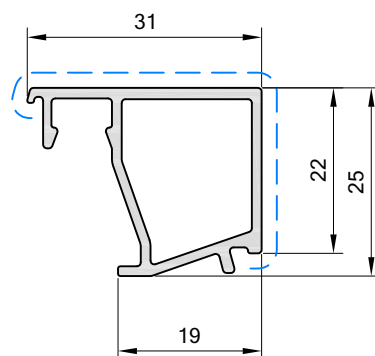
prof2



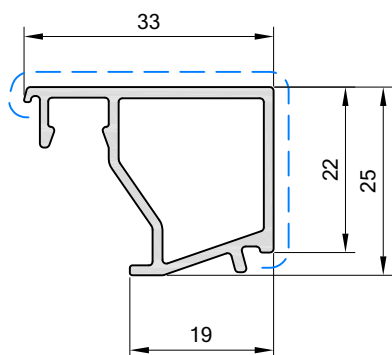
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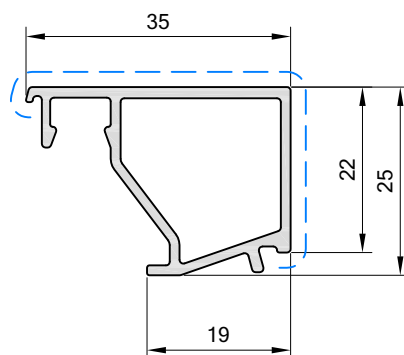
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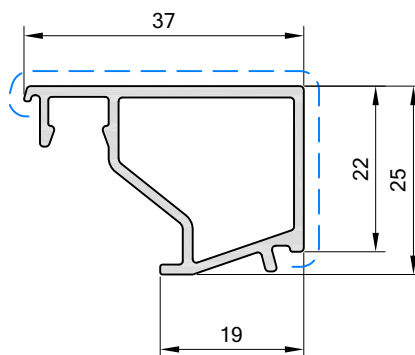
P-6b-033



P-6b-035

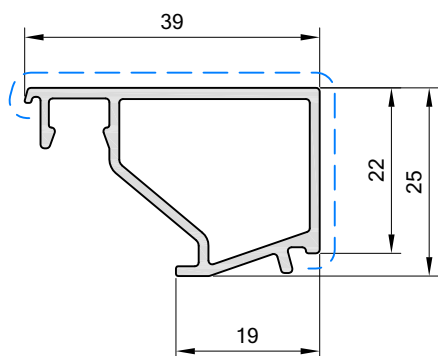


P-6b-037

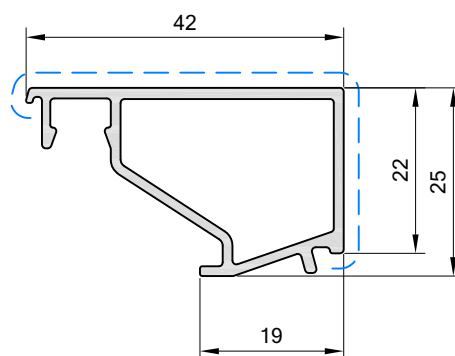




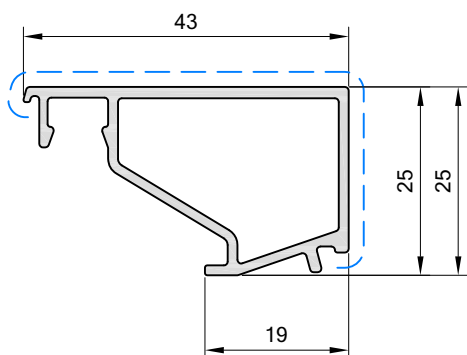
P-6b-039



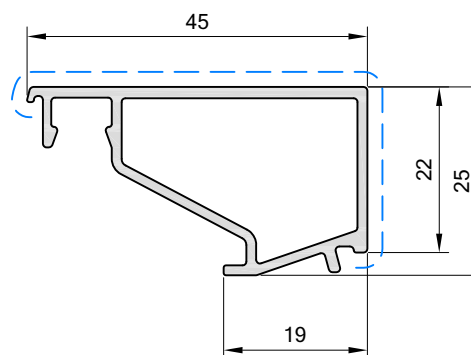
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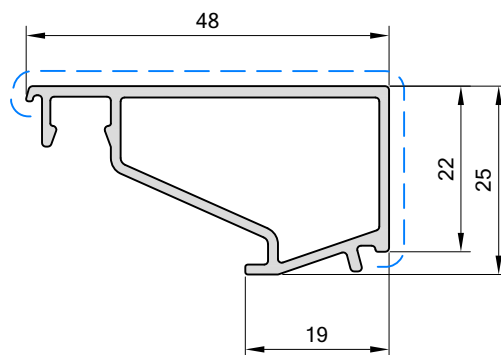
P-6b-043



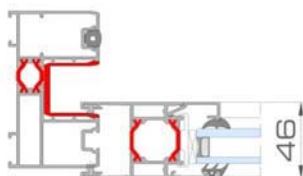
P-6b-045



P-6b-048



prof2



			 of / ou / or 
20	P-6n-011	A-GS-308	A-GS-100 A-GS-110
21	P-6n-011	A-GS-306	A-GS-100 A-GS-110
22	P-6n-011	A-GS-305	A-GS-100 A-GS-110
23	P-6n-011	A-GS-304	A-GS-100 A-GS-110
24	P-6n-009	A-GS-305	A-GS-100 A-GS-110
25	P-6n-009	A-GS-304	A-GS-100 A-GS-110
26	P-6n-007	A-GS-305	A-GS-100 A-GS-110
27	P-6n-007	A-GS-304	A-GS-100 A-GS-110
28	P-6n-003	A-GS-308	A-GS-100 A-GS-110
29	P-6n-003	A-GS-306	A-GS-100 A-GS-110
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31	P-6n-003	A-GS-304	A-GS-100 A-GS-110



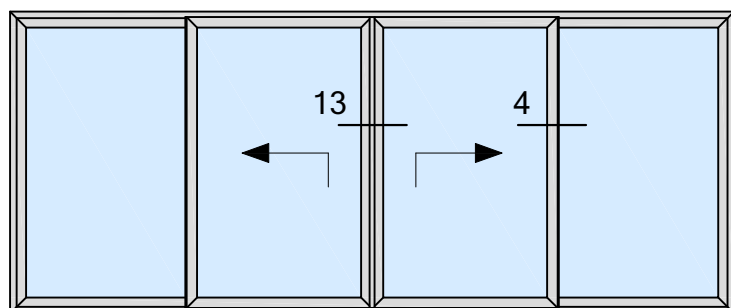
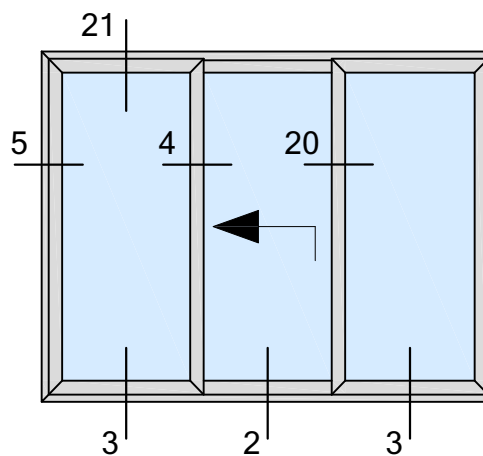
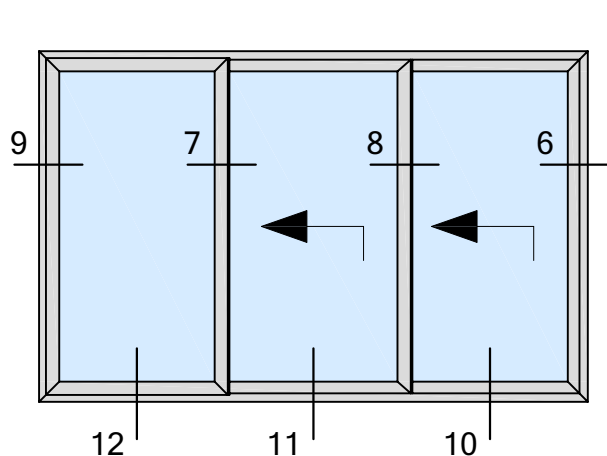
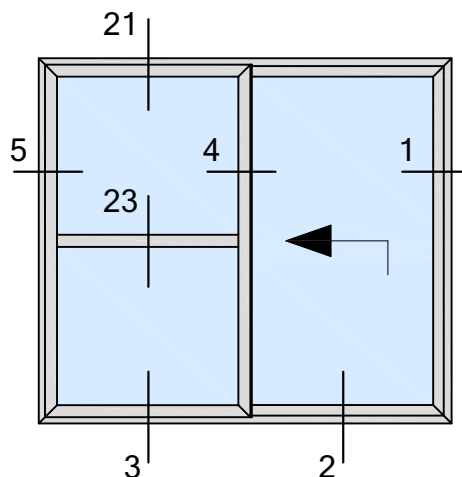
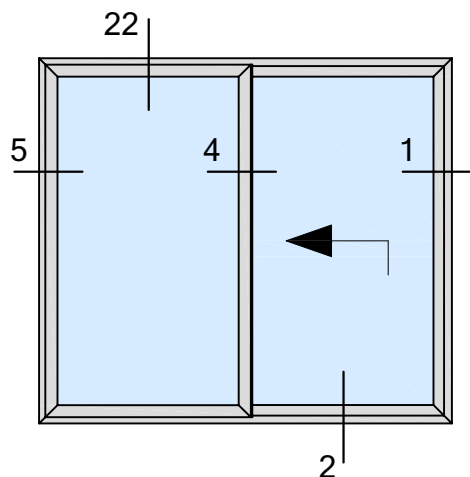
	of / ou / or 			of / ou / or 	
3	P-6s-035	P-6b-035	A-GS-305	A-GS-100	A-GS-110
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5	P-6s-033	P-6b-033	A-GS-305	A-GS-100	A-GS-110
6	P-6s-033	P-6b-033	A-GS-304	A-GS-100	A-GS-110
7	P-6s-031	P-6b-031	A-GS-305	A-GS-100	A-GS-110
8	P-6s-031	P-6b-031	A-GS-304	A-GS-100	A-GS-110
9	P-6s-029	P-6b-029	A-GS-305	A-GS-100	A-GS-110
10	P-6s-029	P-6b-029	A-GS-304	A-GS-100	A-GS-110
11	P-6s-027	P-6b-027	A-GS-305	A-GS-100	A-GS-110
12	P-6s-027	P-6b-027	A-GS-304	A-GS-100	A-GS-110
13	P-6s-025	P-6b-025	A-GS-305	A-GS-100	A-GS-110
14	P-6s-025	P-6b-025	A-GS-304	A-GS-100	A-GS-110
15	P-6s-023	P-6b-023	A-GS-305	A-GS-100	A-GS-110
16	P-6s-023	P-6b-023	A-GS-304	A-GS-100	A-GS-110
17	P-6s-021	P-6b-021	A-GS-305	A-GS-100	A-GS-110
18	P-6s-021	P-6b-021	A-GS-304	A-GS-100	A-GS-110
19	P-6s-019	P-6b-019	A-GS-305	A-GS-100	A-GS-110
20	P-6s-019	P-6b-019	A-GS-304	A-GS-100	A-GS-110
21	P-6s-015	P-6b-015	A-GS-308	A-GS-100	A-GS-110
22	P-6s-015	P-6b-015	A-GS-306	A-GS-100	A-GS-110
23	P-6s-015	P-6b-015	A-GS-305	A-GS-100	A-GS-110
24	P-6s-015	P-6b-015	A-GS-304	A-GS-100	A-GS-110
25	P-6s-013		A-GS-305	A-GS-100	A-GS-110
26	P-6s-013		A-GS-304	A-GS-100	A-GS-110
27	P-6s-011		A-GS-305	A-GS-100	A-GS-110
28	P-6s-011		A-GS-304	A-GS-100	A-GS-110
29	P-6s-007		A-GS-308	A-GS-100	A-GS-110
30	P-6s-007		A-GS-306	A-GS-100	A-GS-110
31	P-6s-007		A-GS-305	A-GS-100	A-GS-110
32	P-6s-007		A-GS-304	A-GS-100	A-GS-110
33	P-6s-003		A-GS-308	A-GS-100	A-GS-110
34	P-6s-003		A-GS-306	A-GS-100	A-GS-110
35	P-6s-003		A-GS-305	A-GS-100	A-GS-110
36	P-6s-003		A-GS-304	A-GS-100	A-GS-110

Duorail

Trirail

Hef-schuifraam
Levant-coulissant
Lift-sliding window

- 1: p5
- 2: p6
- 3: p8
- 4: p10
- 5: p12
- 6: /
- 7: /
- 8: /
- 9: /
- 10: /
- 11: /
- 12: /
- 13: p13
- 20: p20
- 21: p21
- 22: p22
- 23: p23

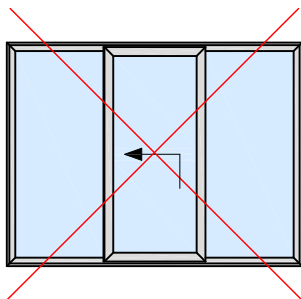
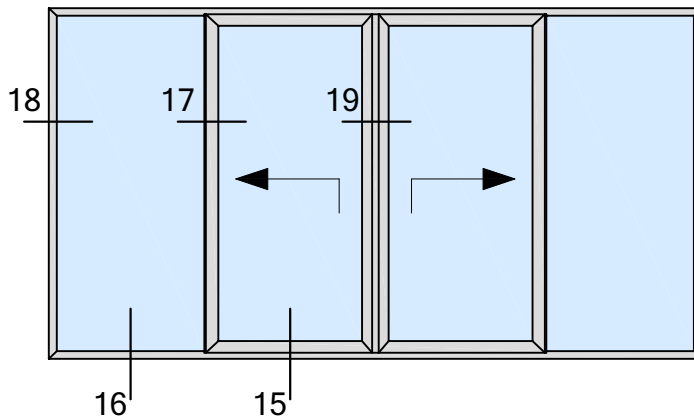
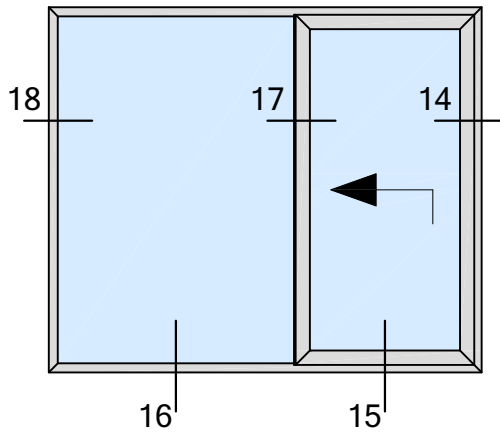




Monorail

Hef-schuifraam
Levant-coulissant
Lift-sliding window

14: p14
15: p15
16: p16
17: p17
18: p18
19: p19

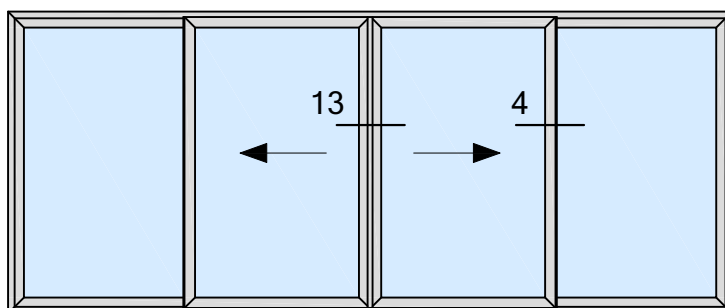
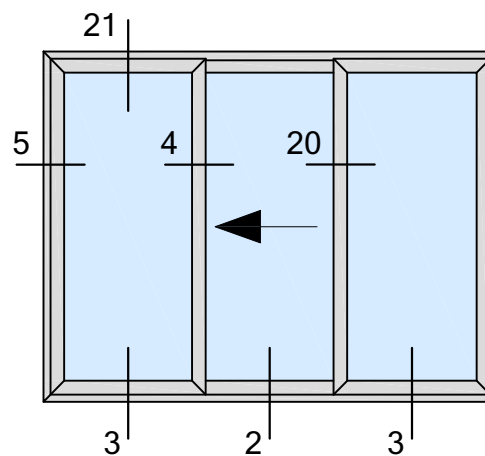
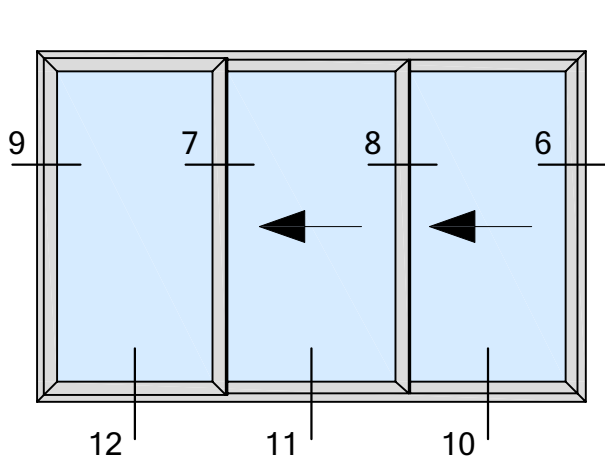
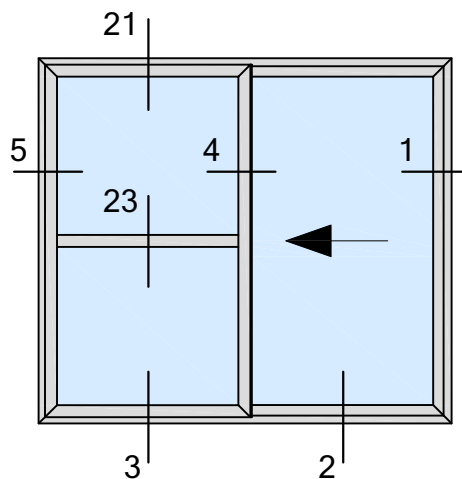
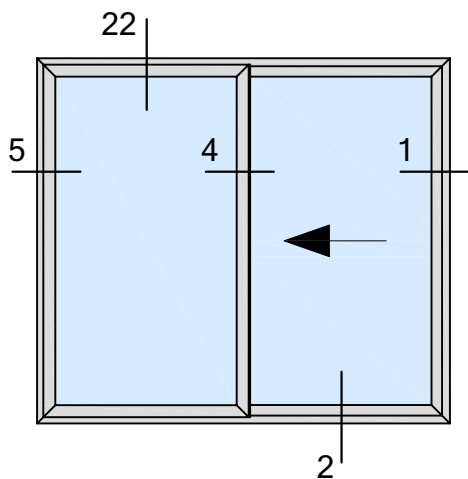




Duorail Tri-rail

Schuifraam
Coulissant
Sliding window

- 1: p24
- 2: p25
- 3: p27
- 4: p29
- 5: p30
- 6: p31
- 7: p32
- 8: p33
- 9: p34
- 10: p35
- 11: p36
- 12: p37
- 13: p39
- 20: p46
- 21: p47
- 22: p48
- 23: p49





Monorail

Schuifraam
Coulissant
Sliding window

14: p40

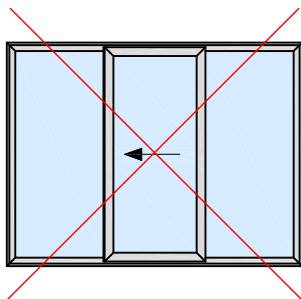
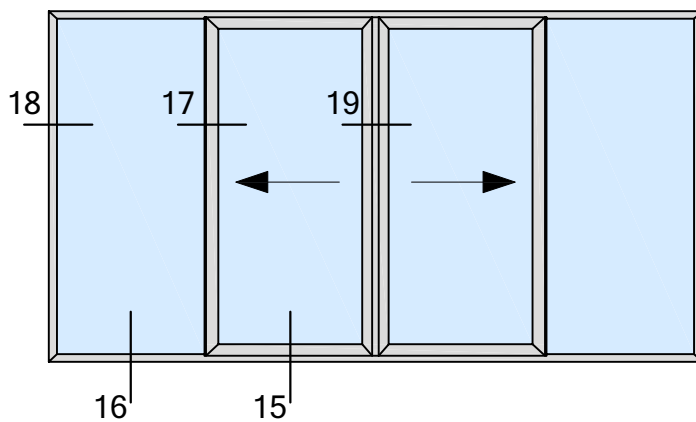
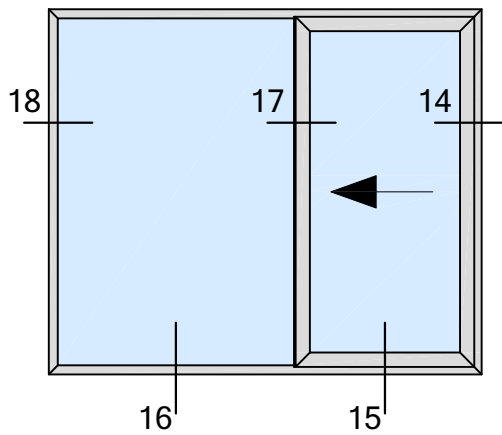
15: p41

16: p42

17: p43

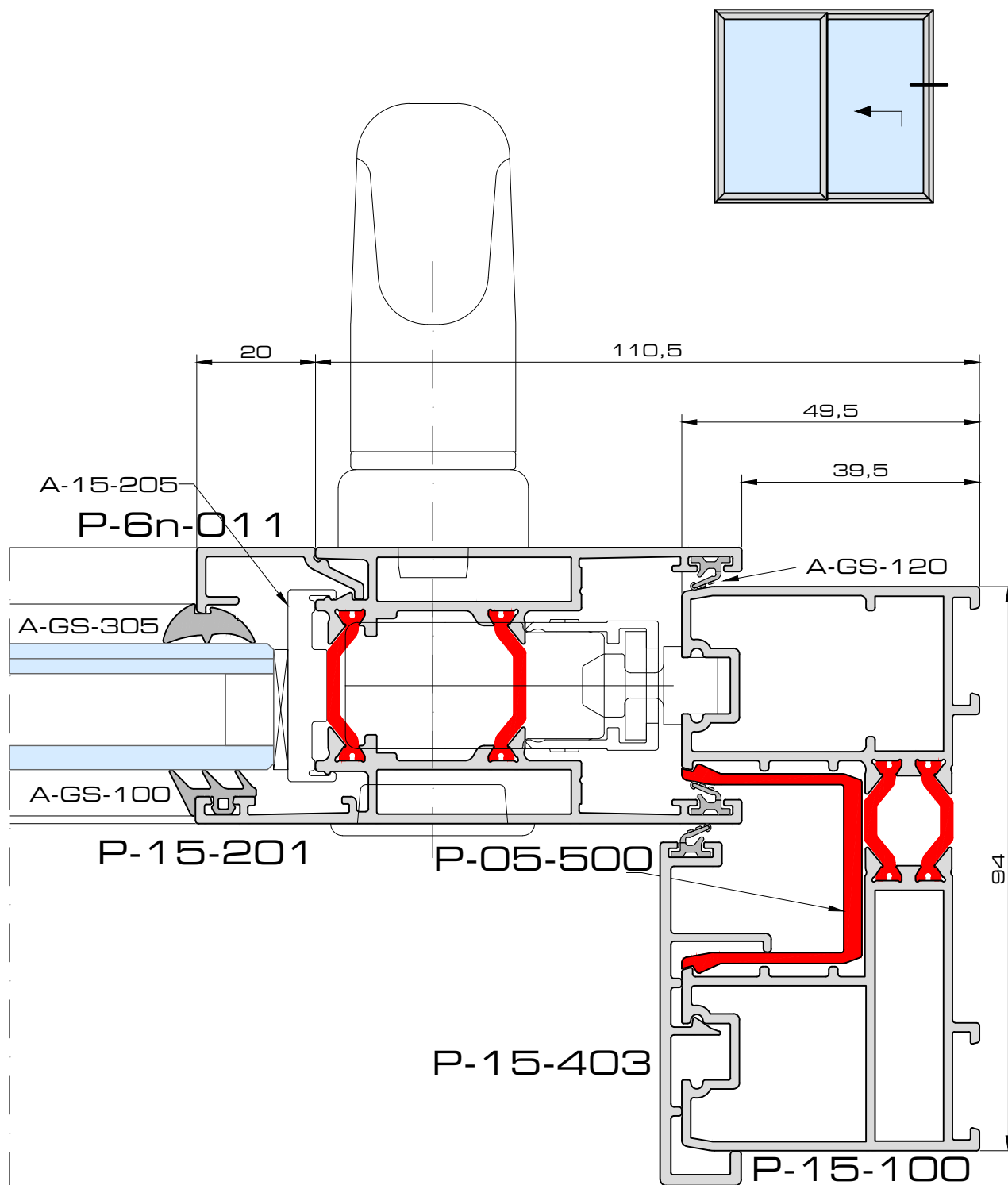
18: p44

19: p45





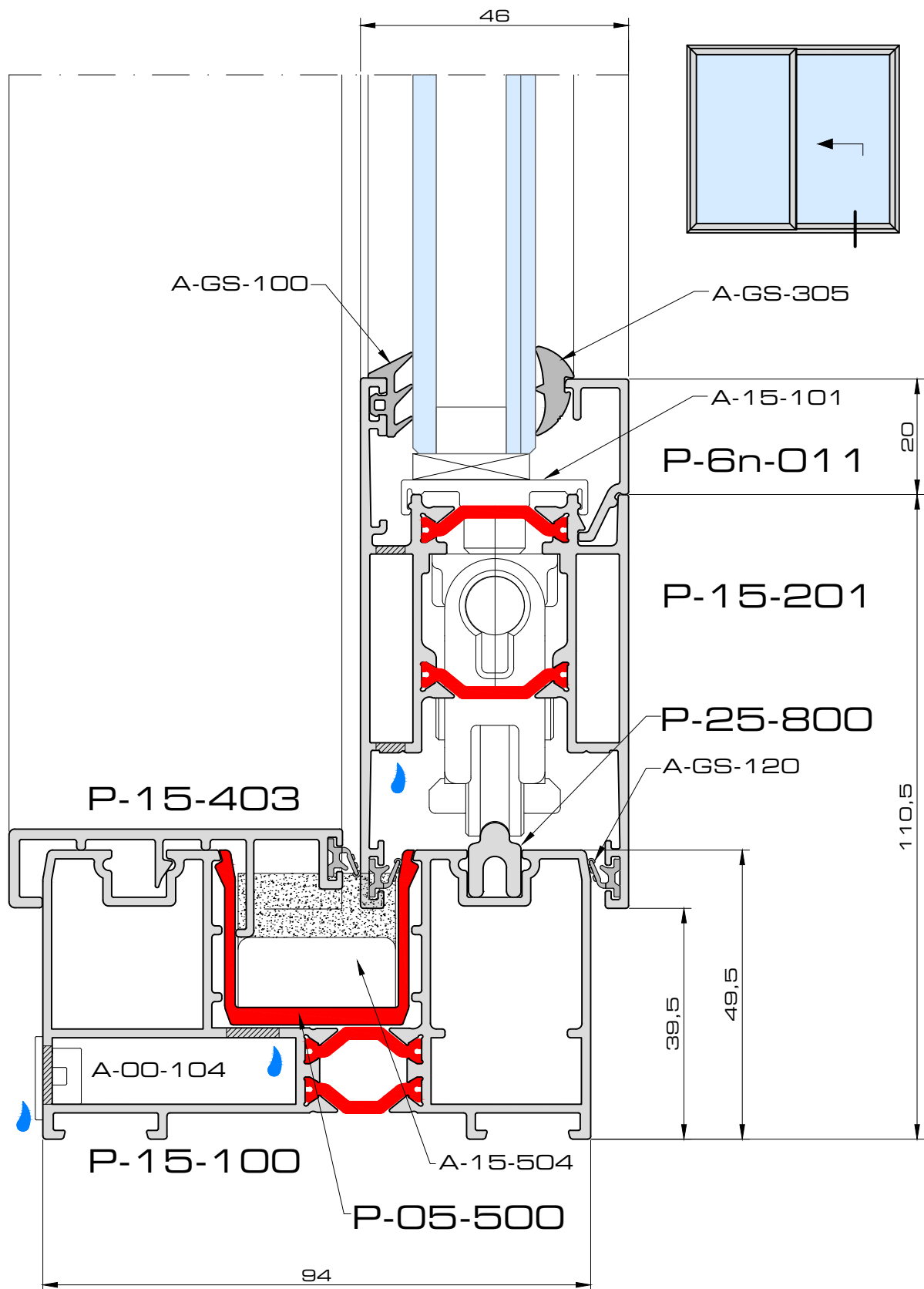
1



door1_hef

TYPICAL DETAIL

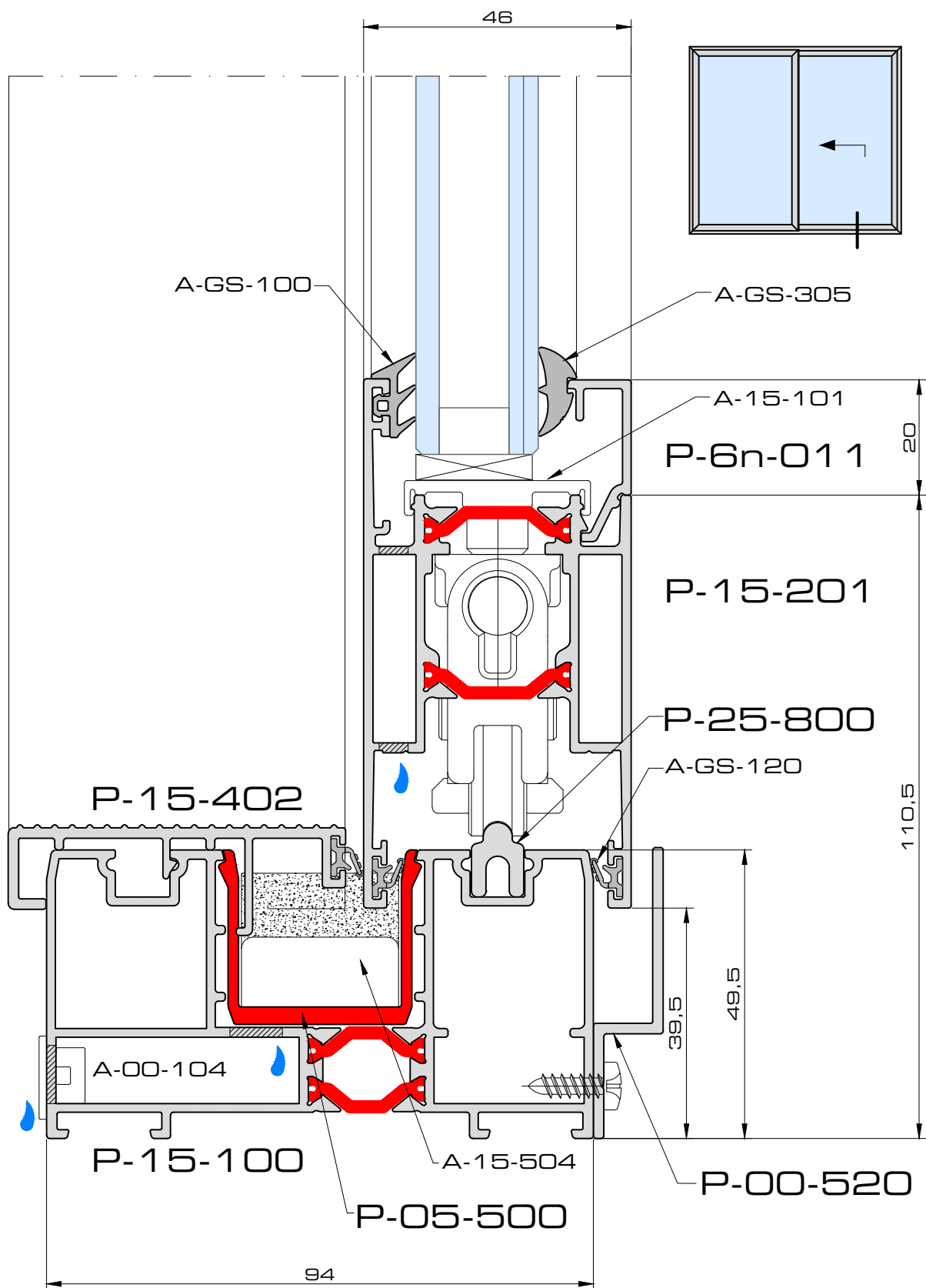
2a



door2_hef

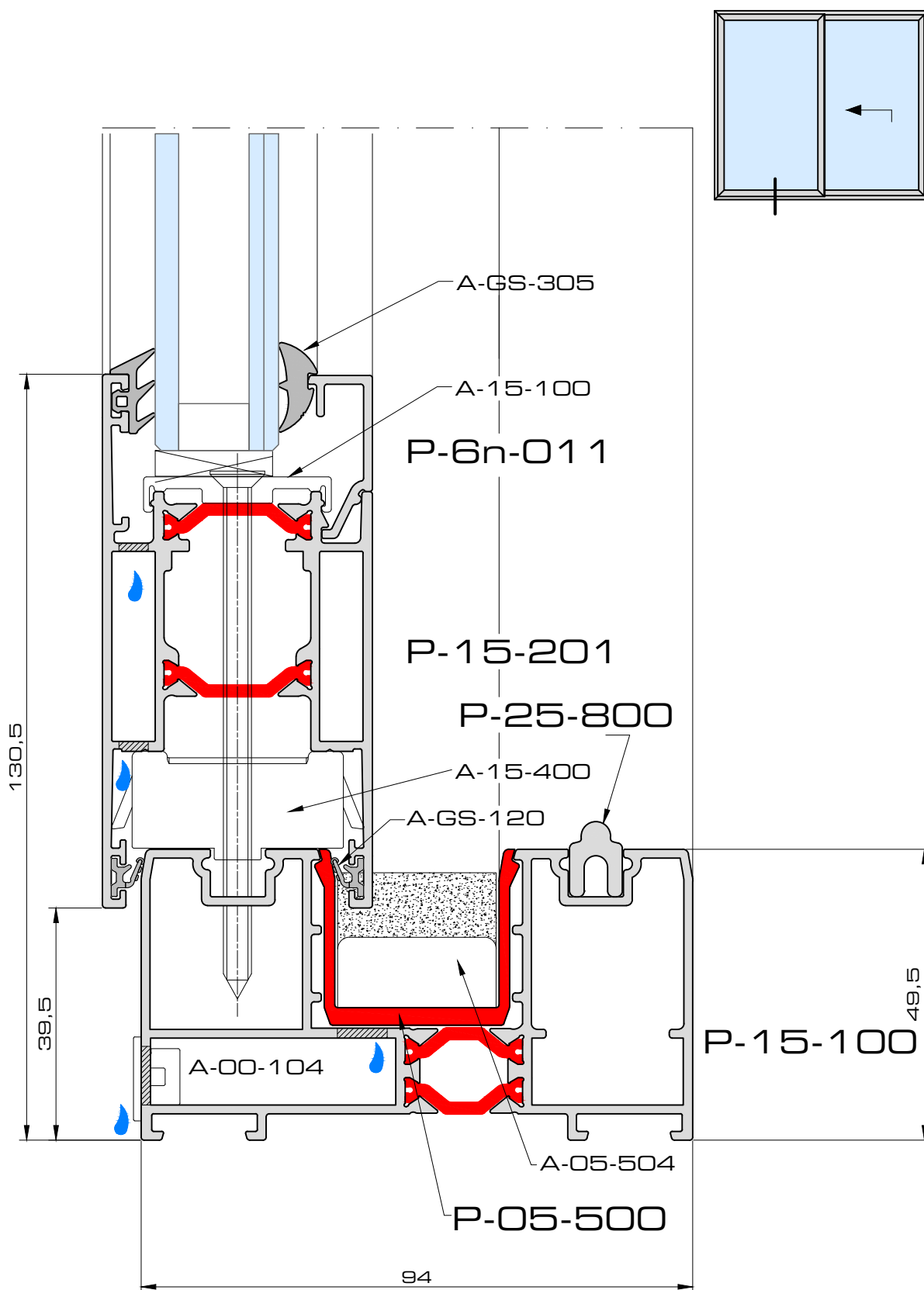


2b



door2b_hef

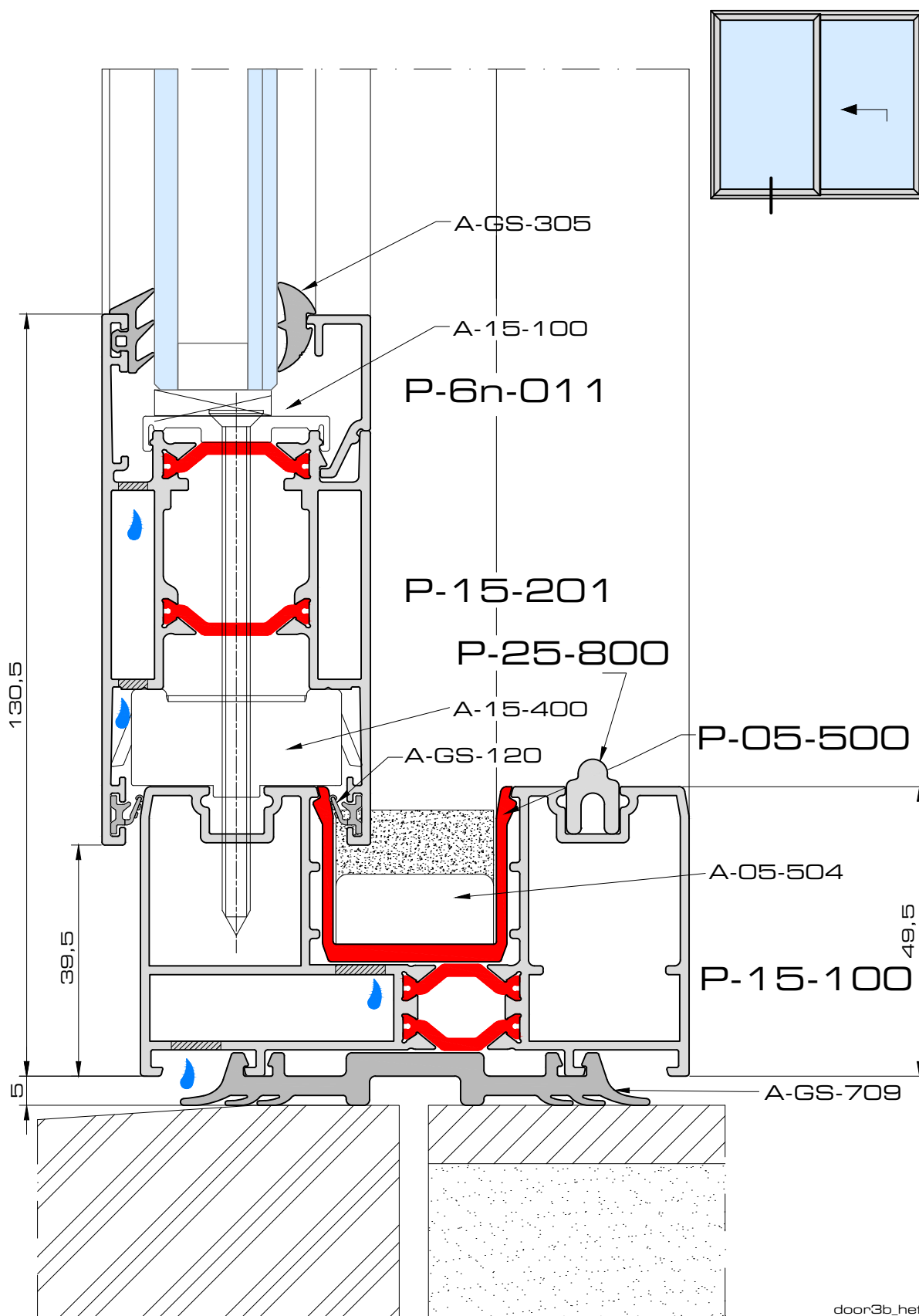
TYPICAL DETAIL

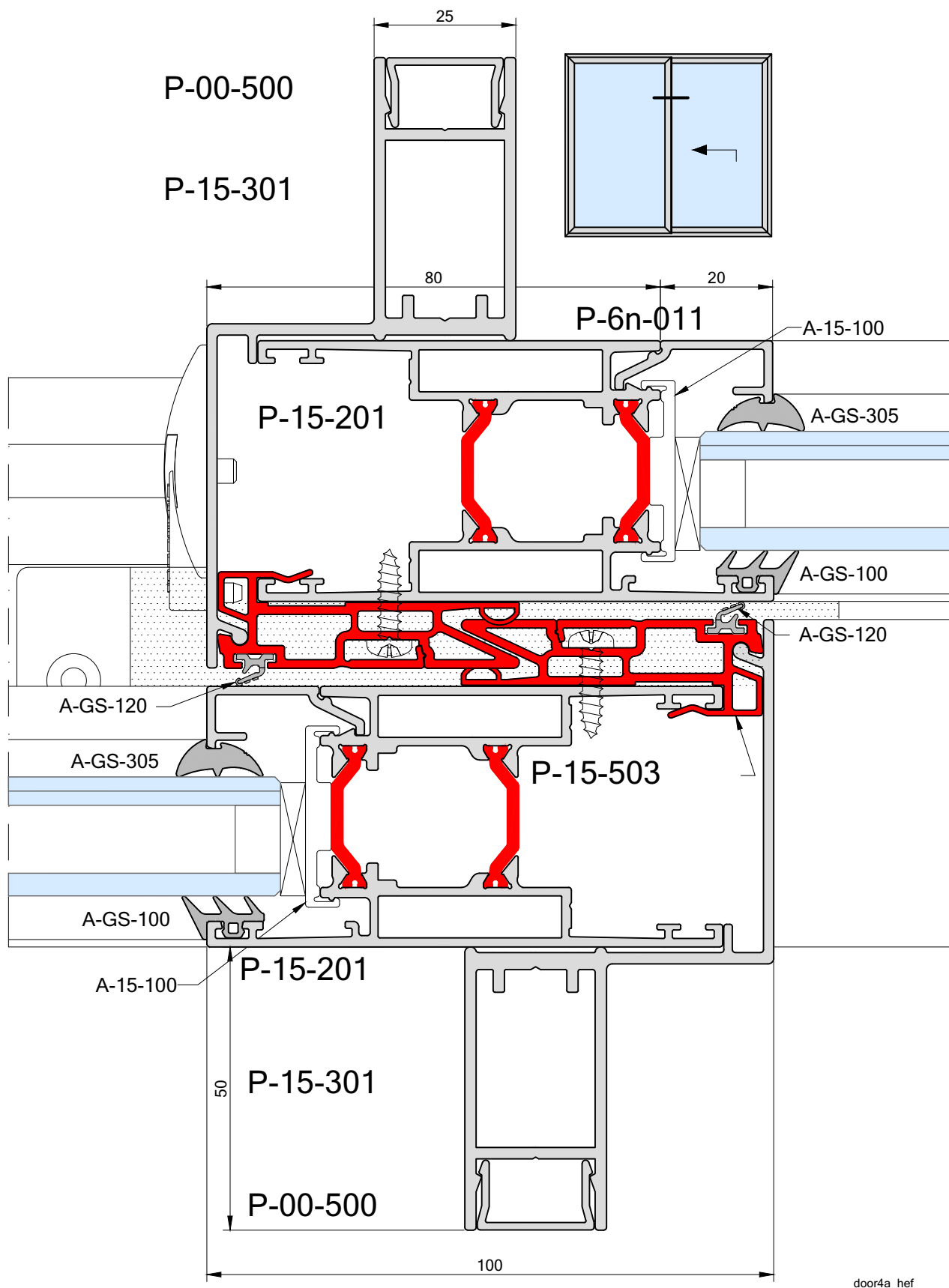


door3_hef

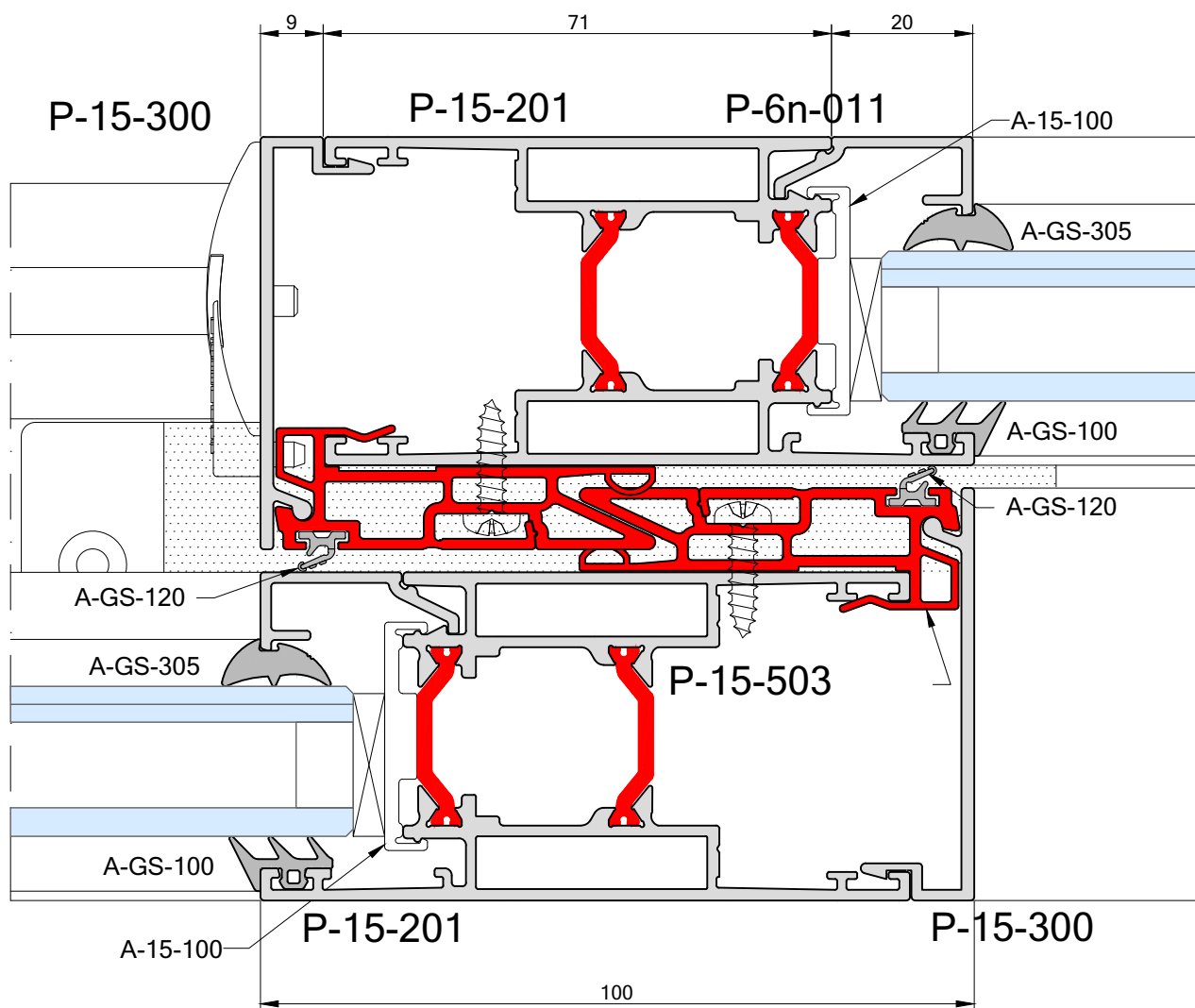
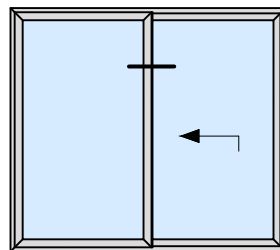


3b

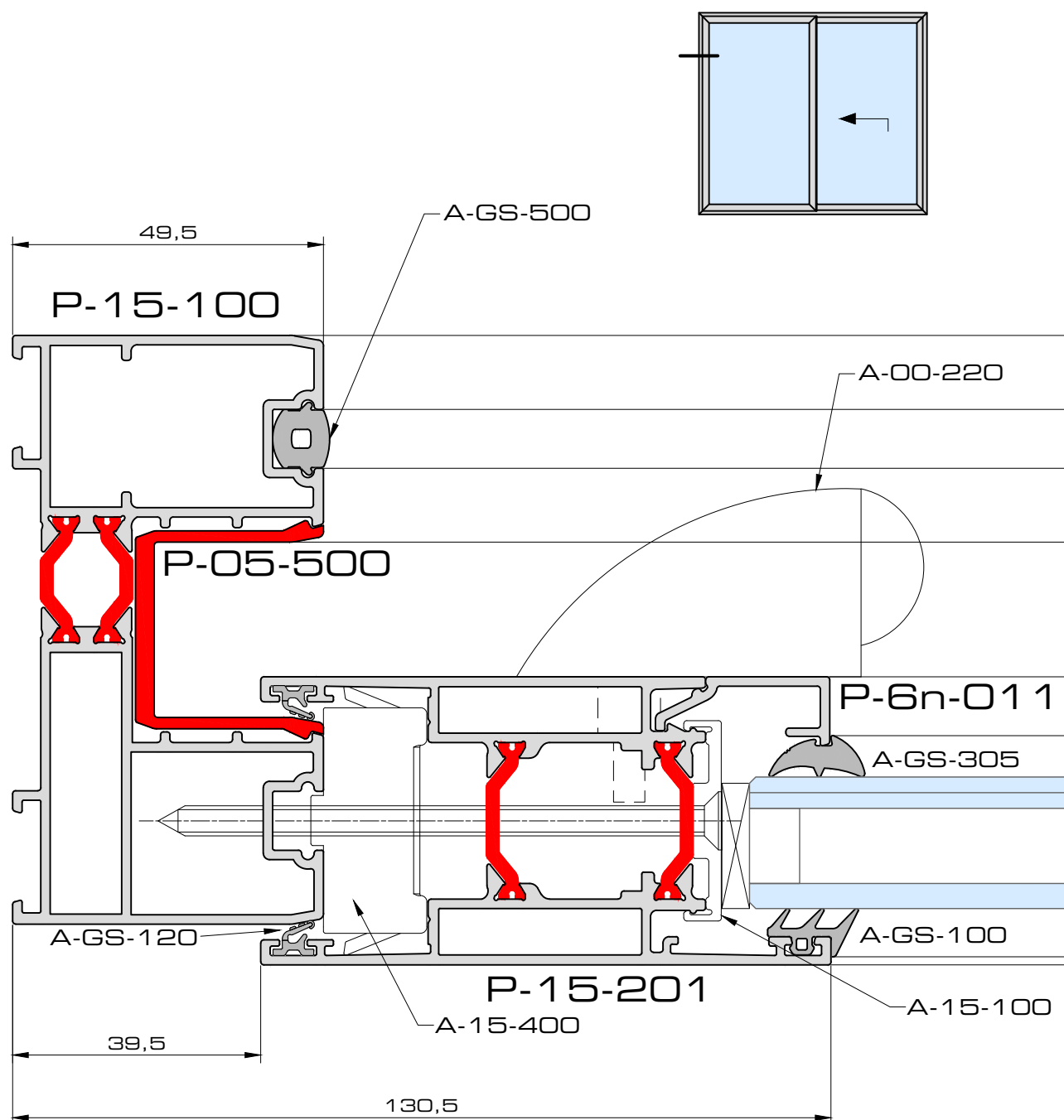




› 4b



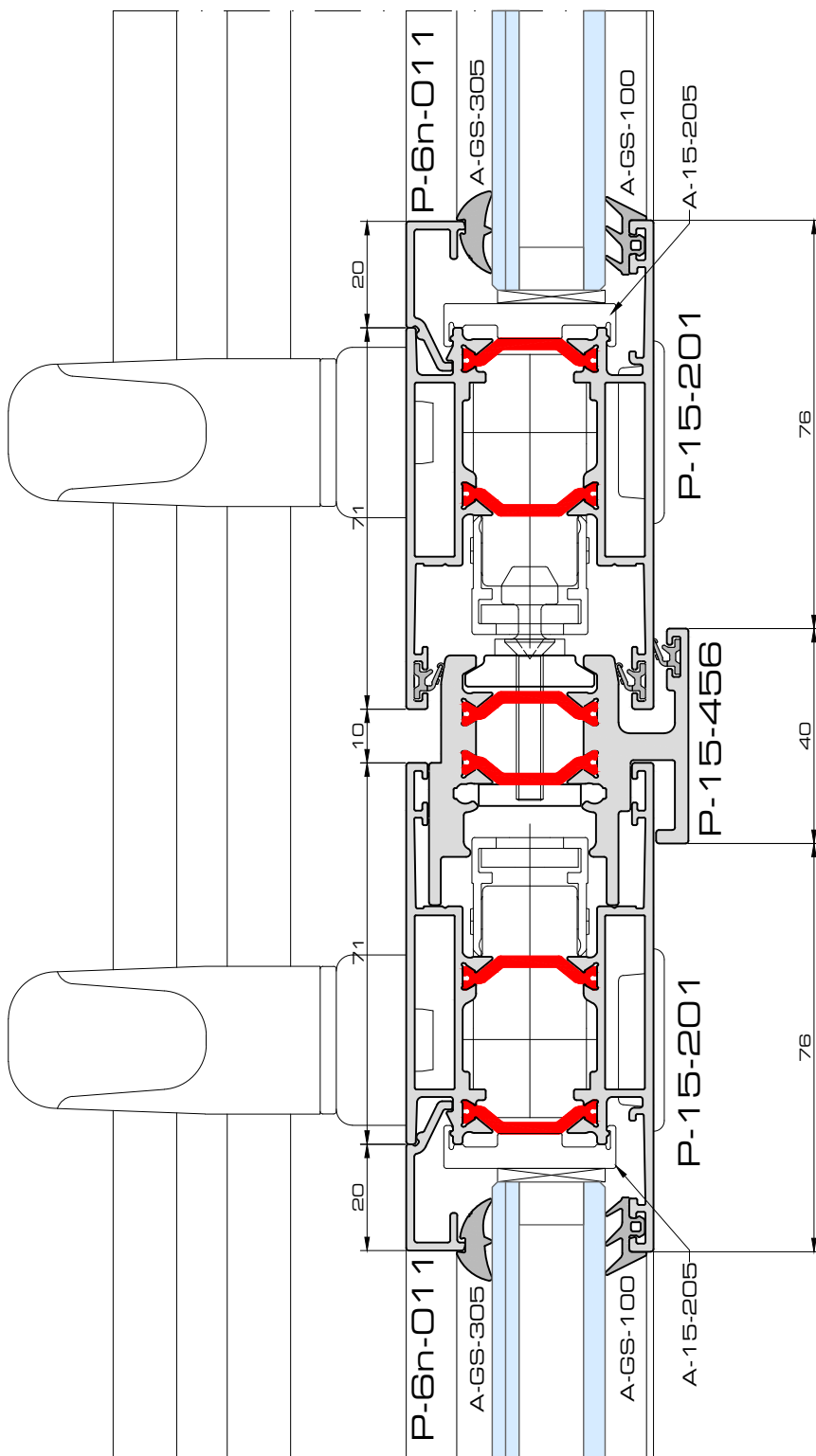
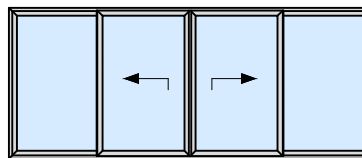
door4b_hef



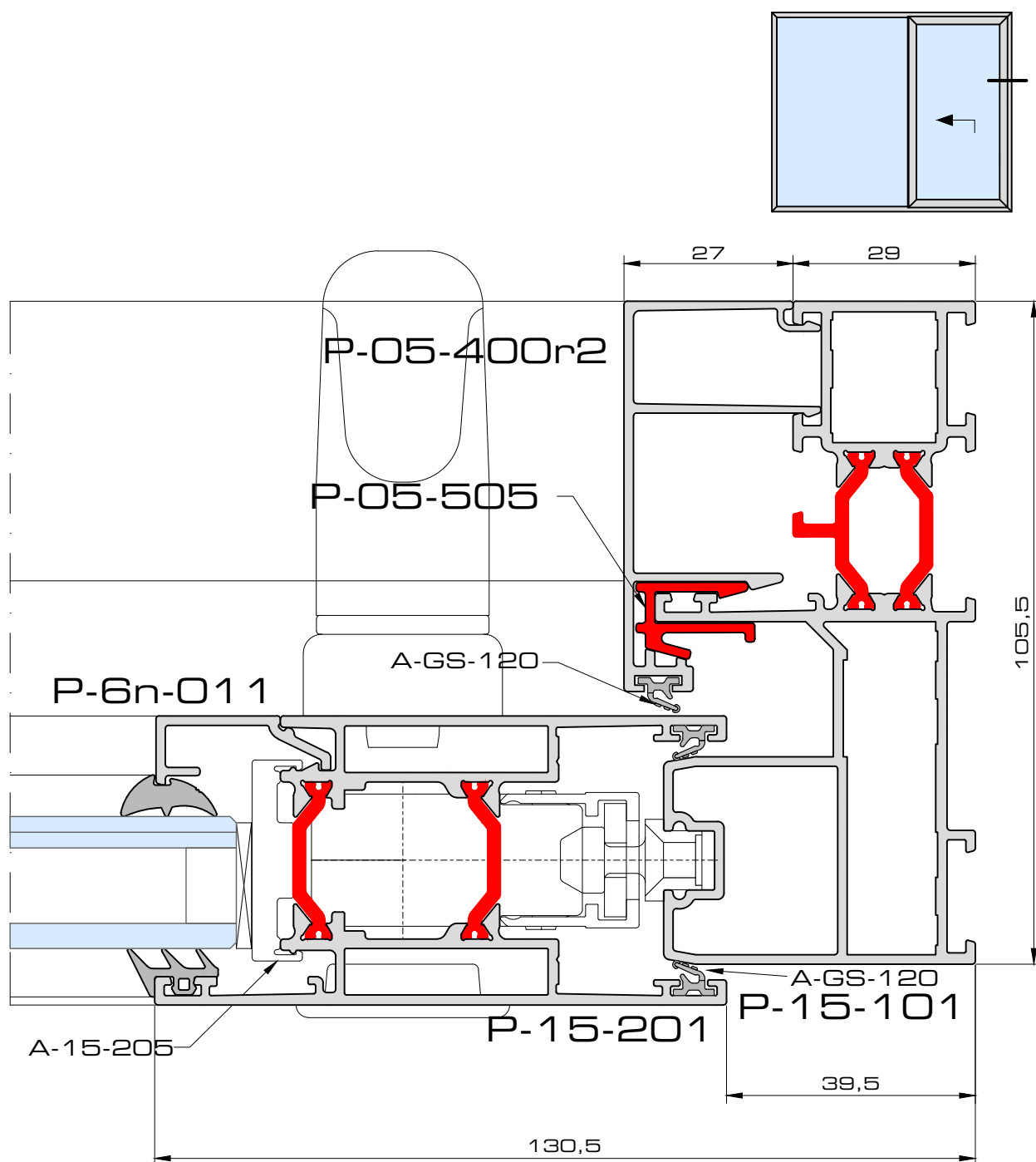
door5_hef



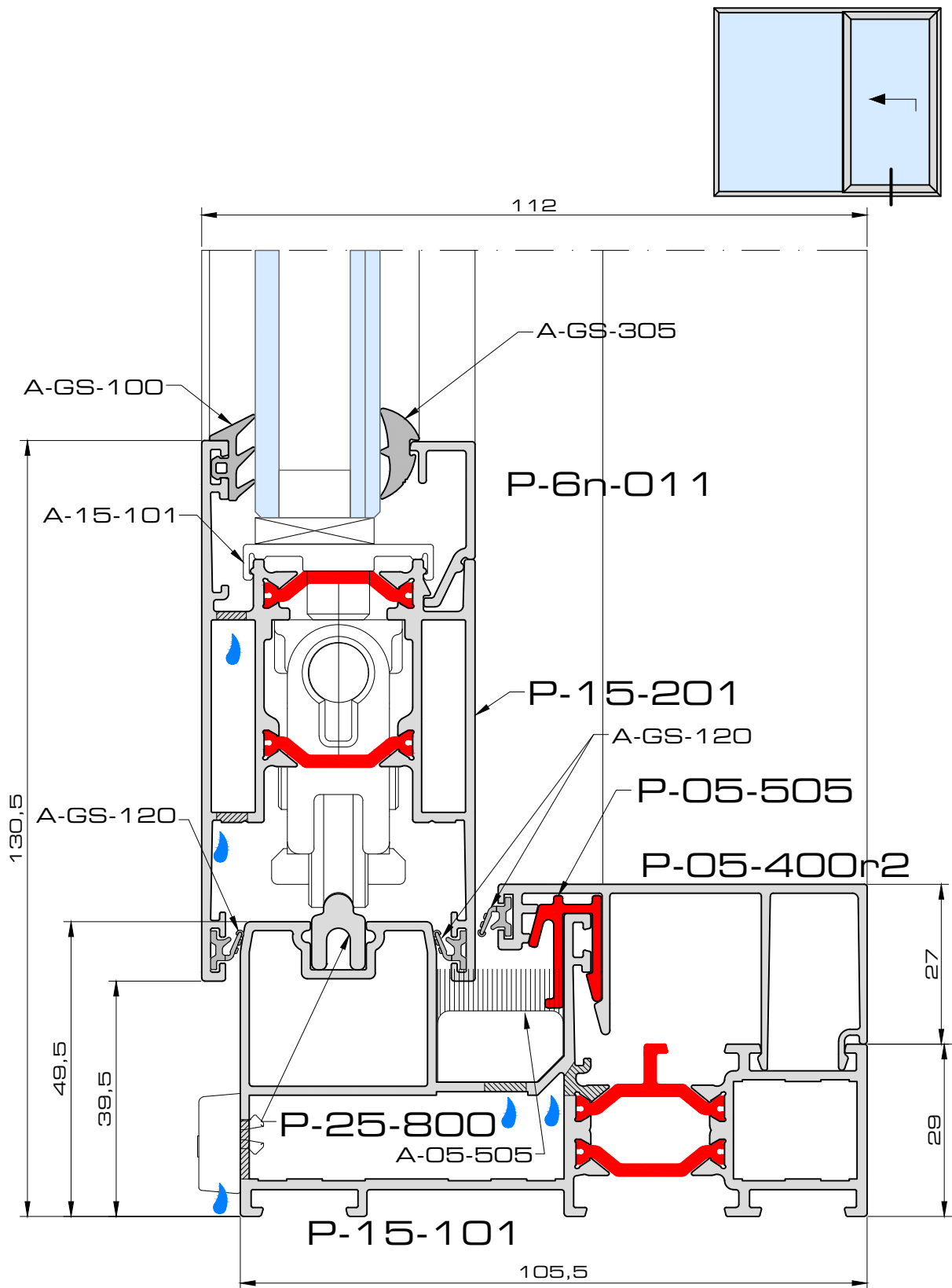
13



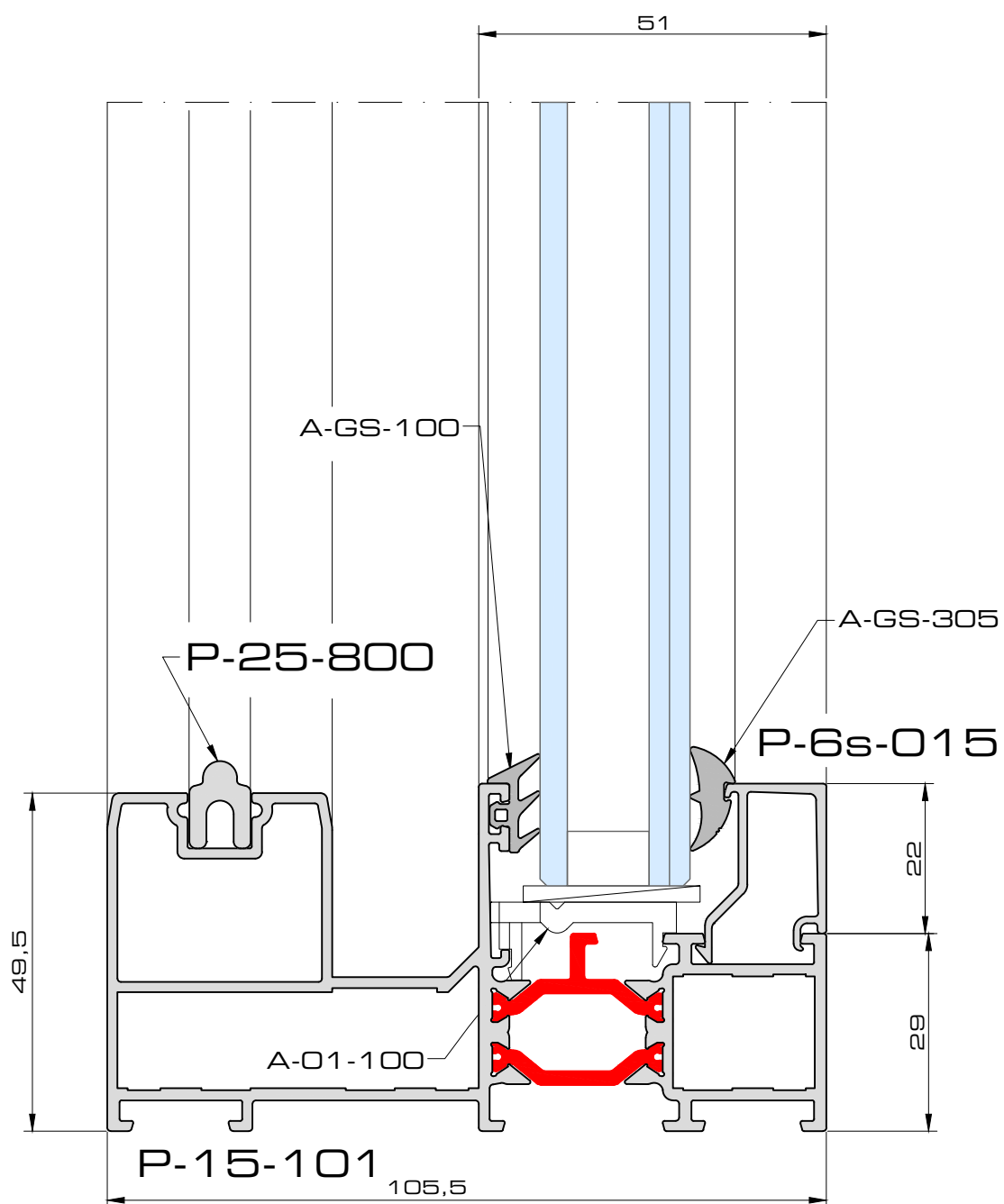
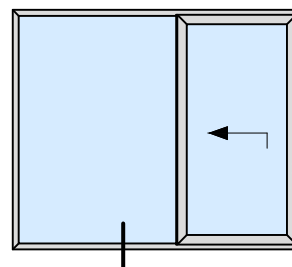
door13_hef



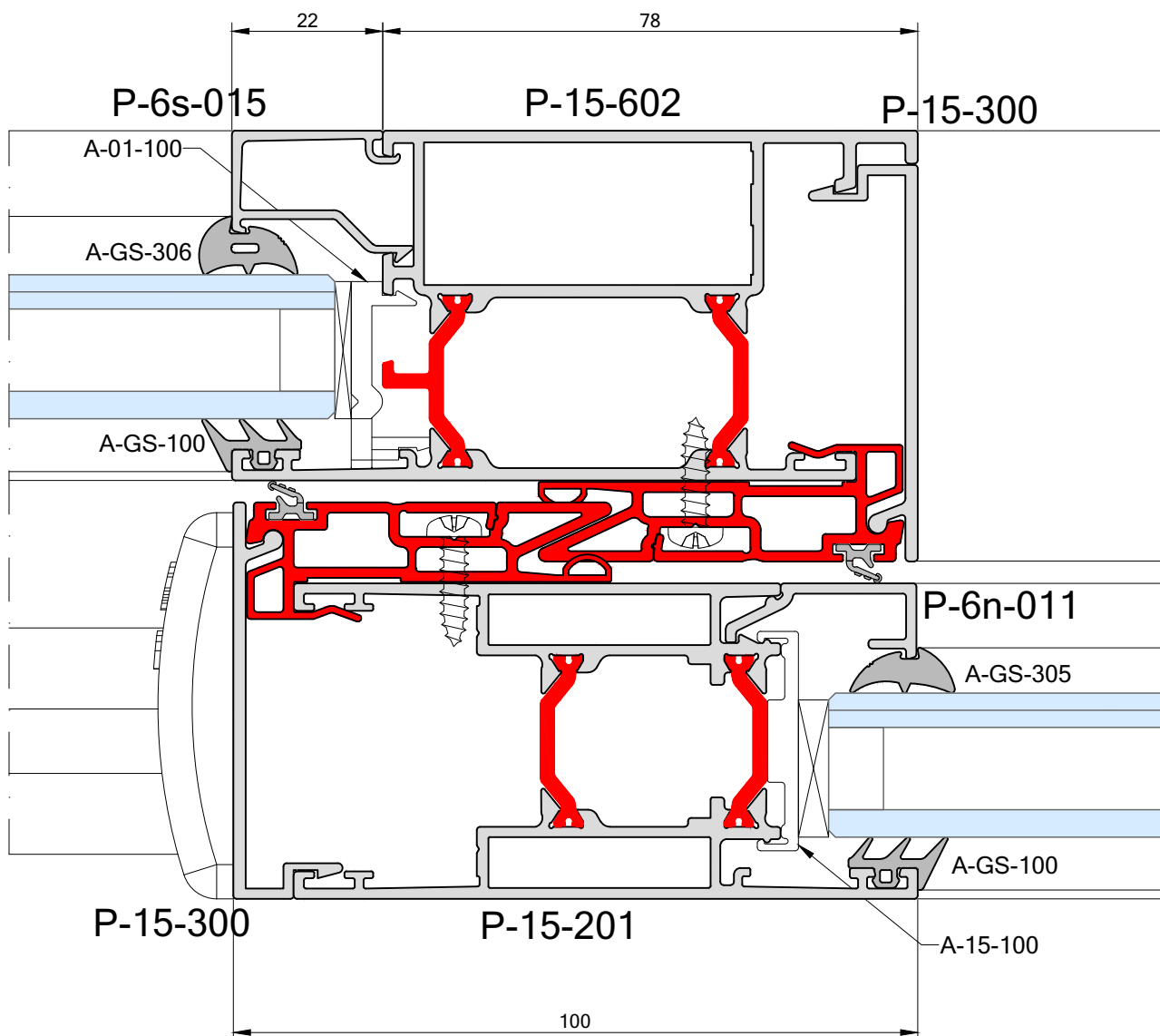
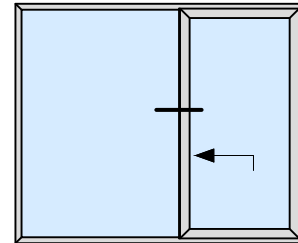
door14_hef



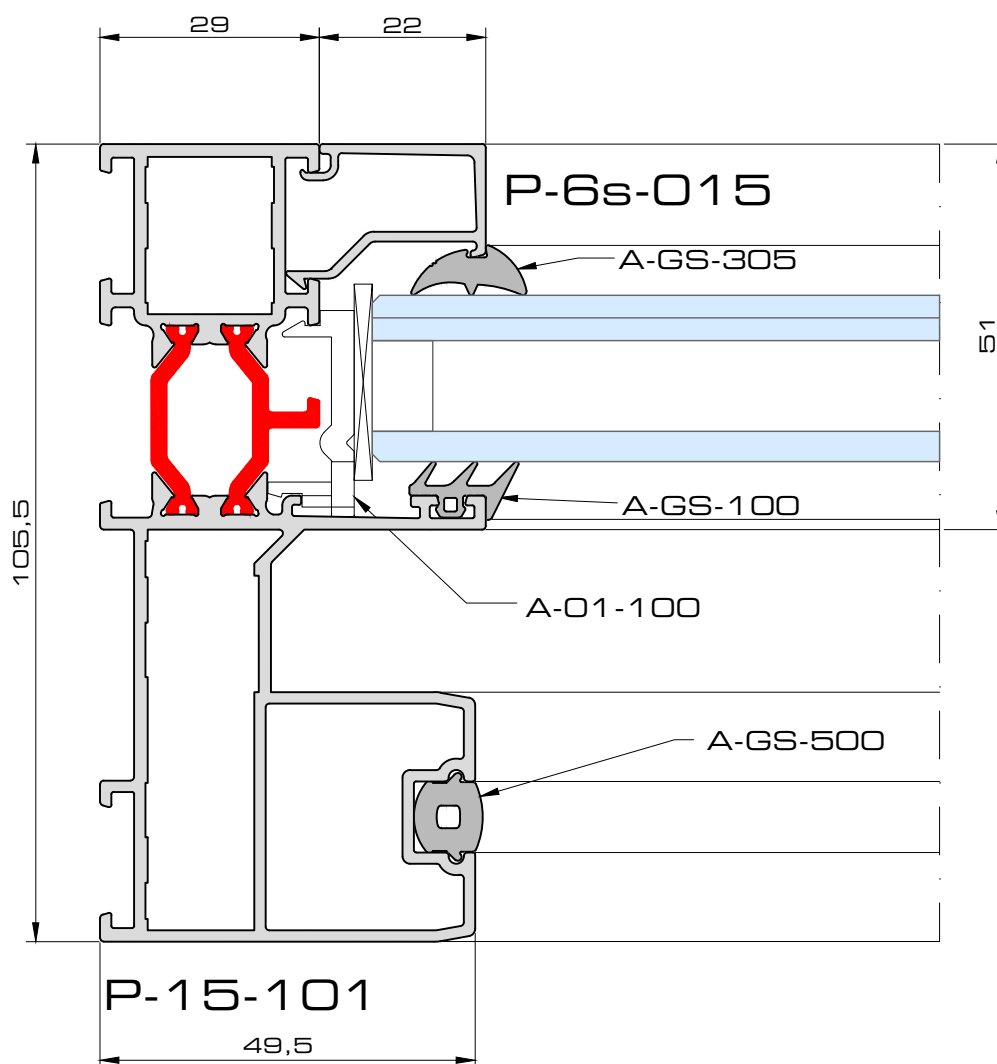
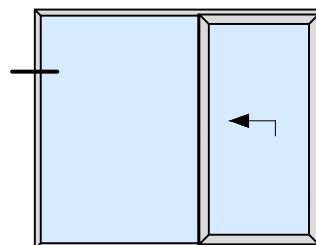
door15_hef



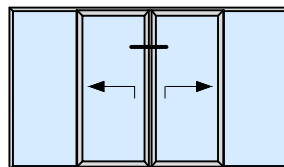
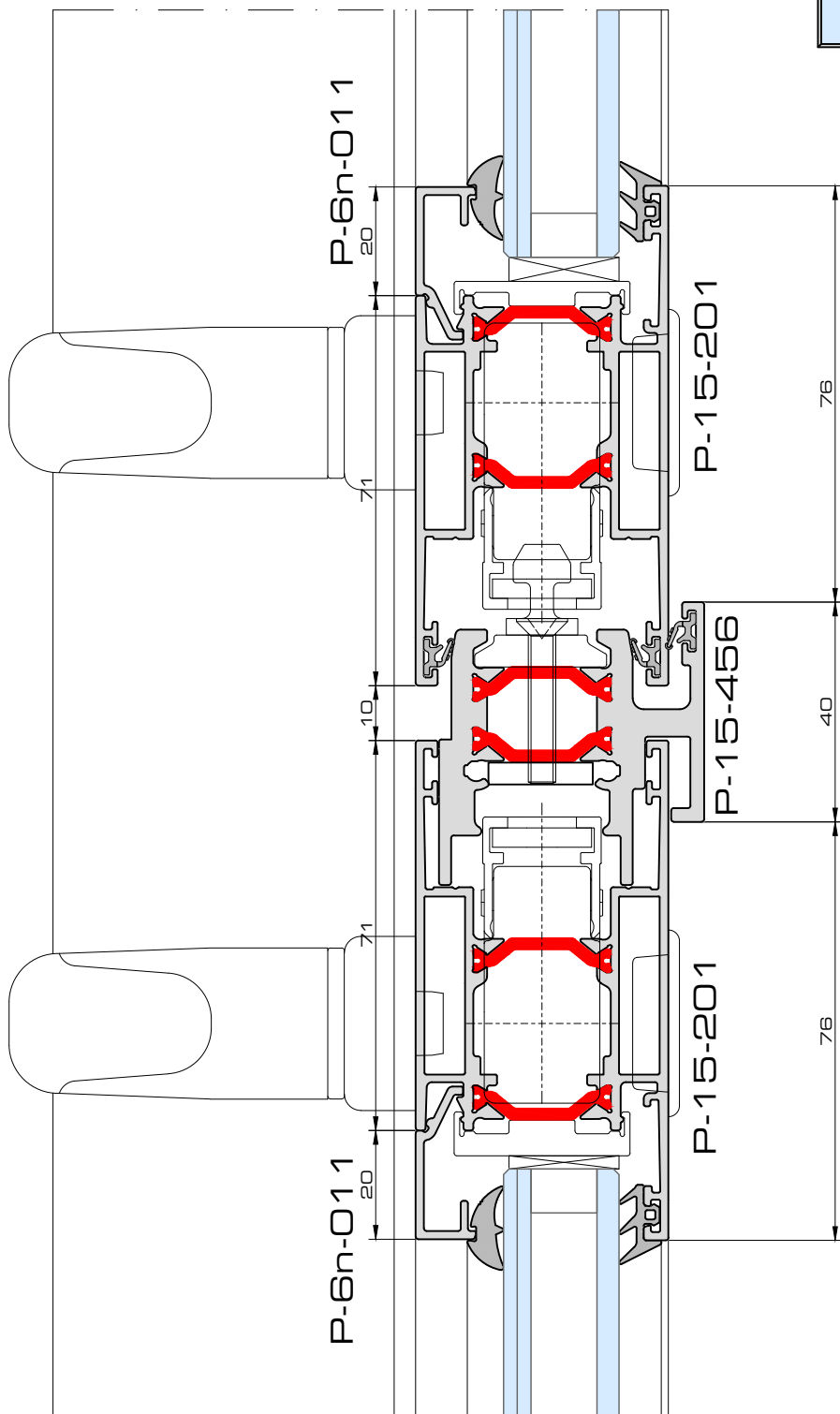
door16_hef



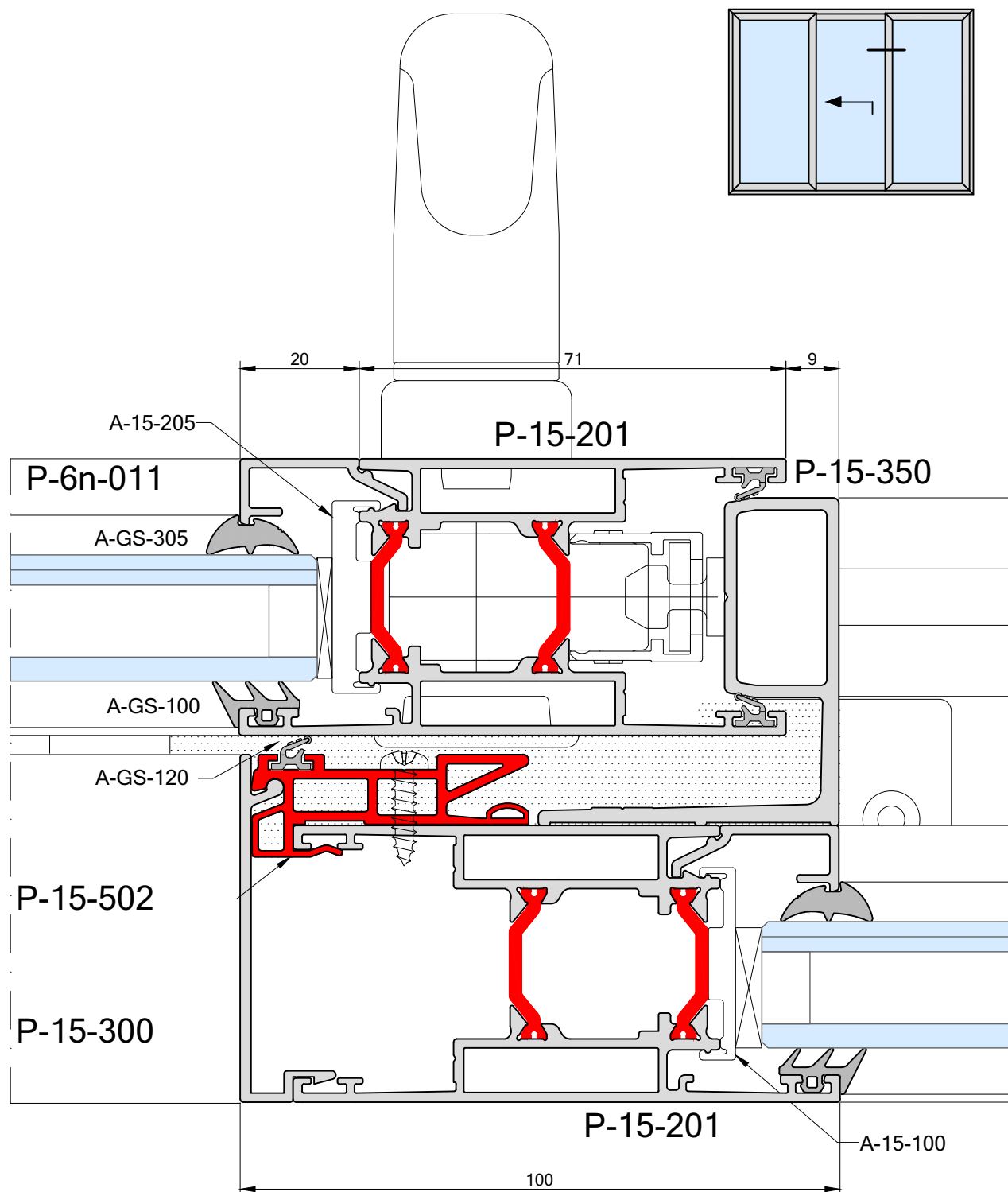
door17_hef



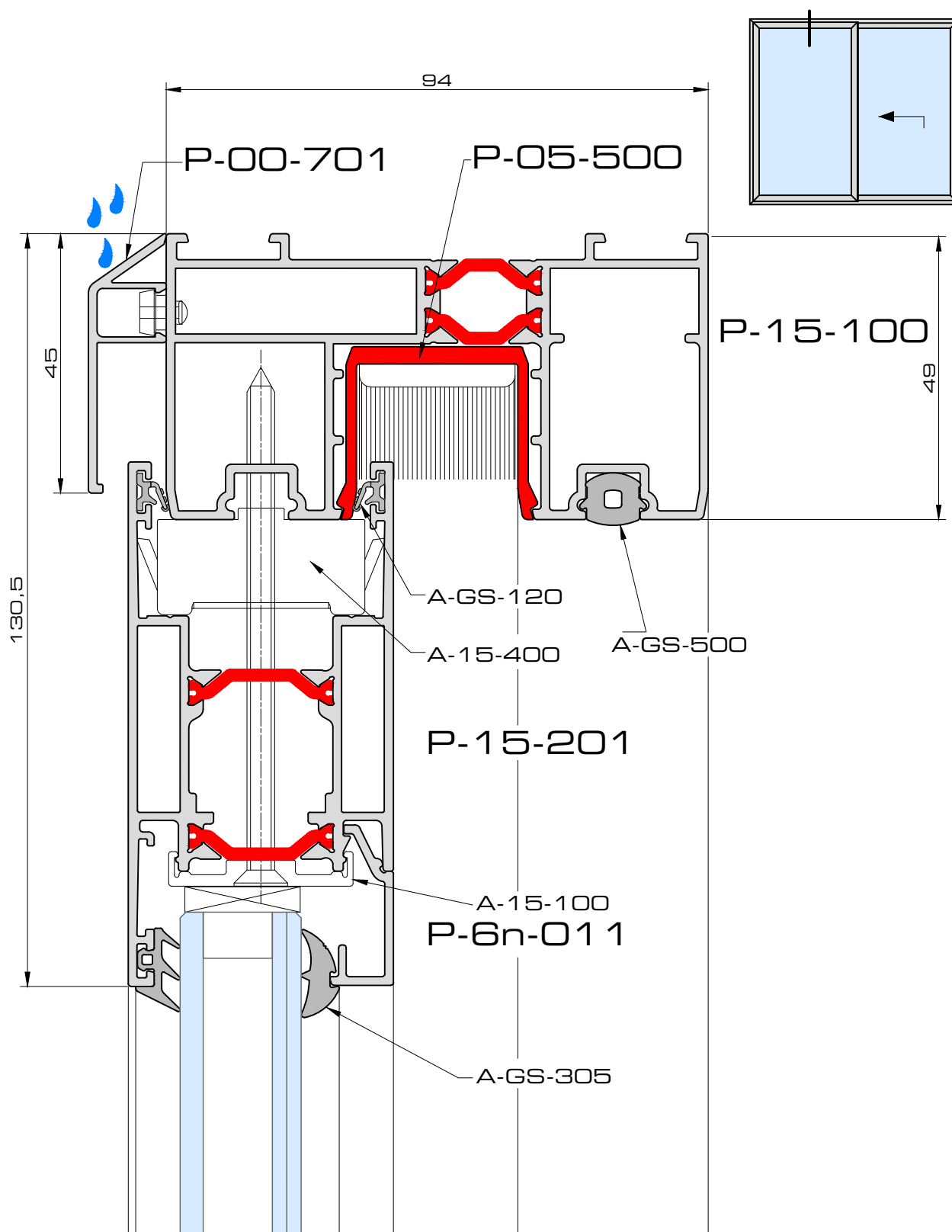
door18_hef



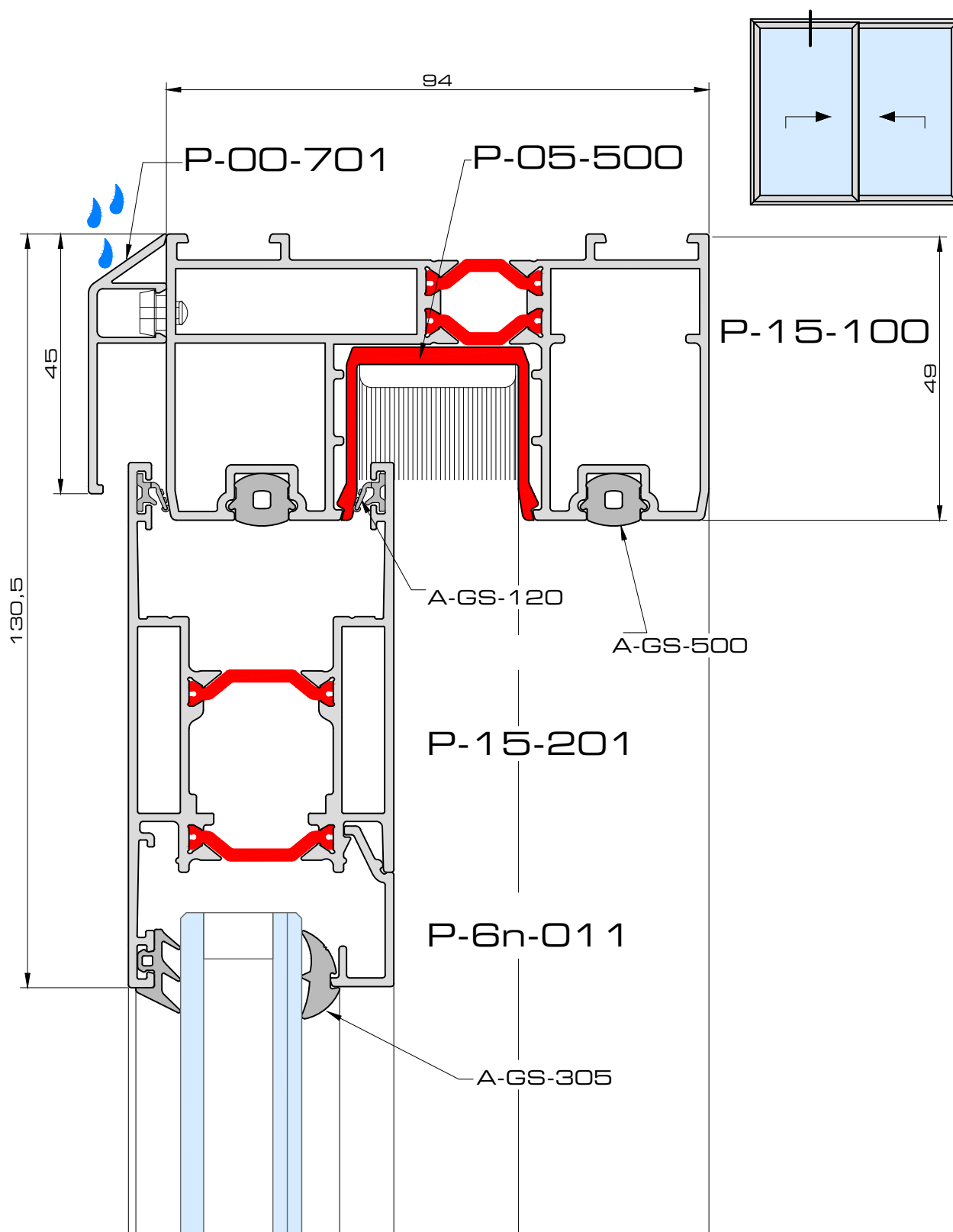
door19_hef



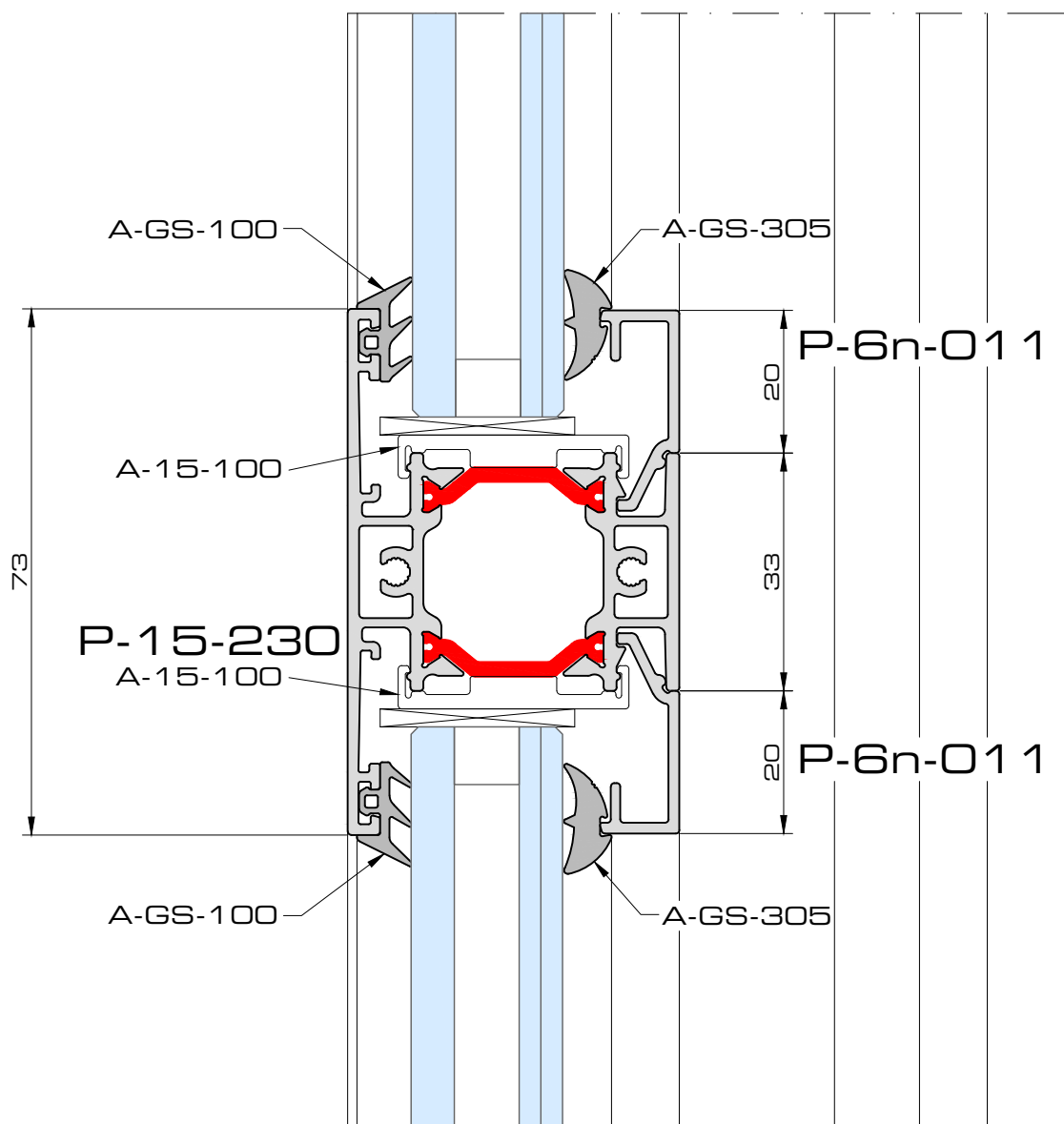
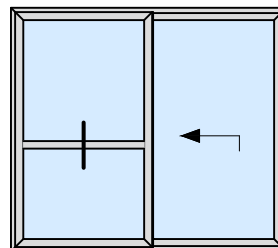
door20_hef



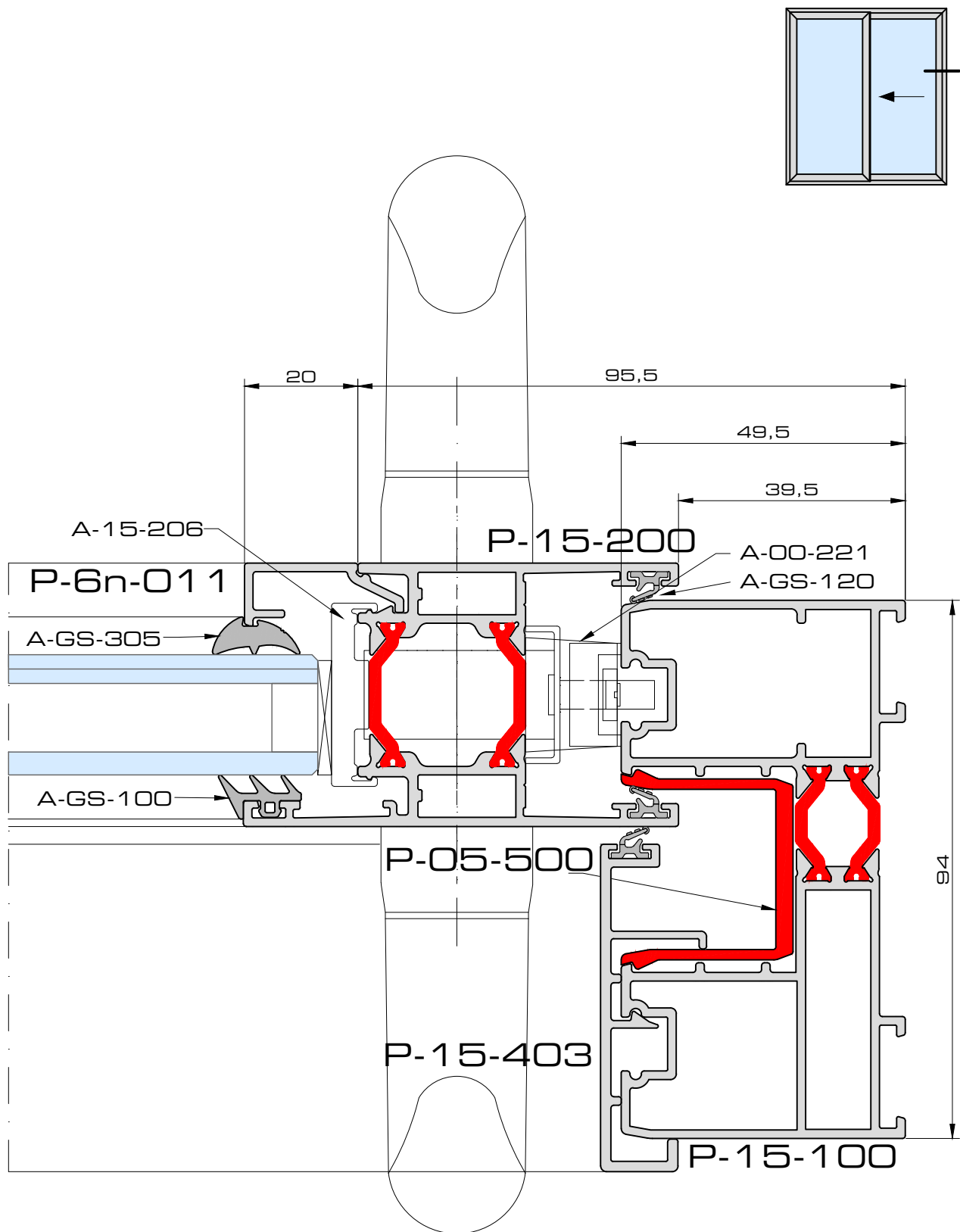
door21_hnf



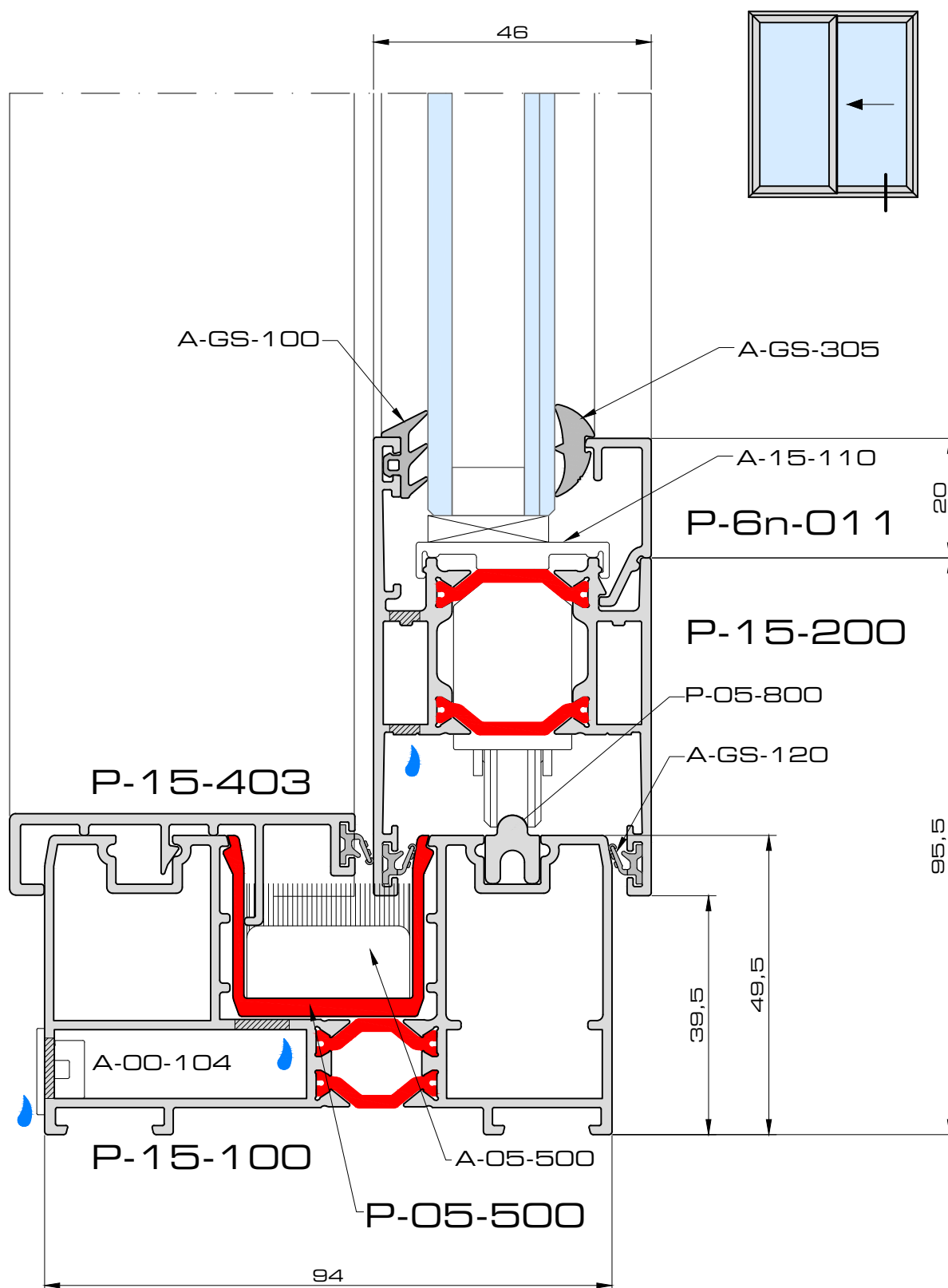
door22_hef



door23_hef

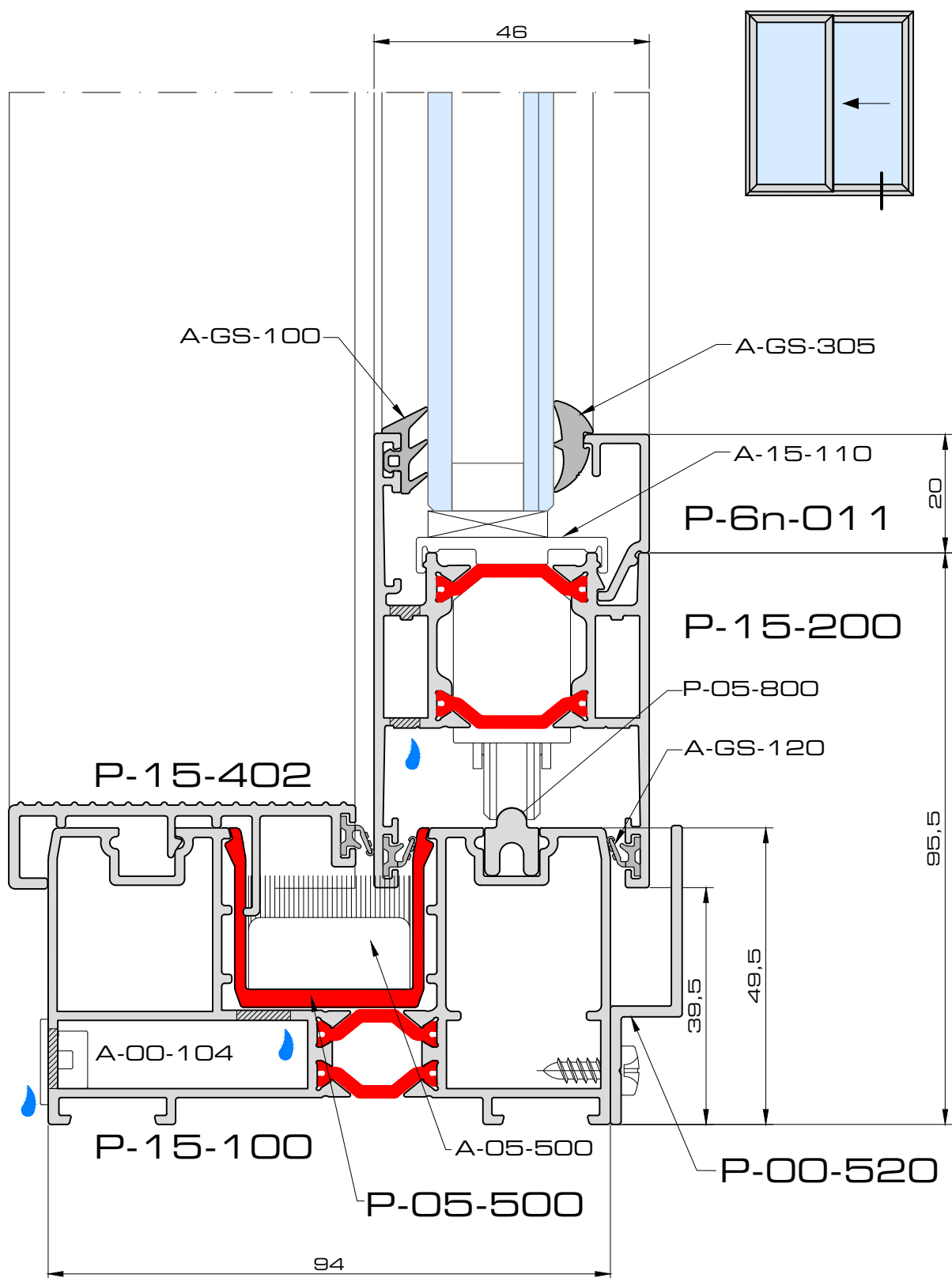


door1_schuif

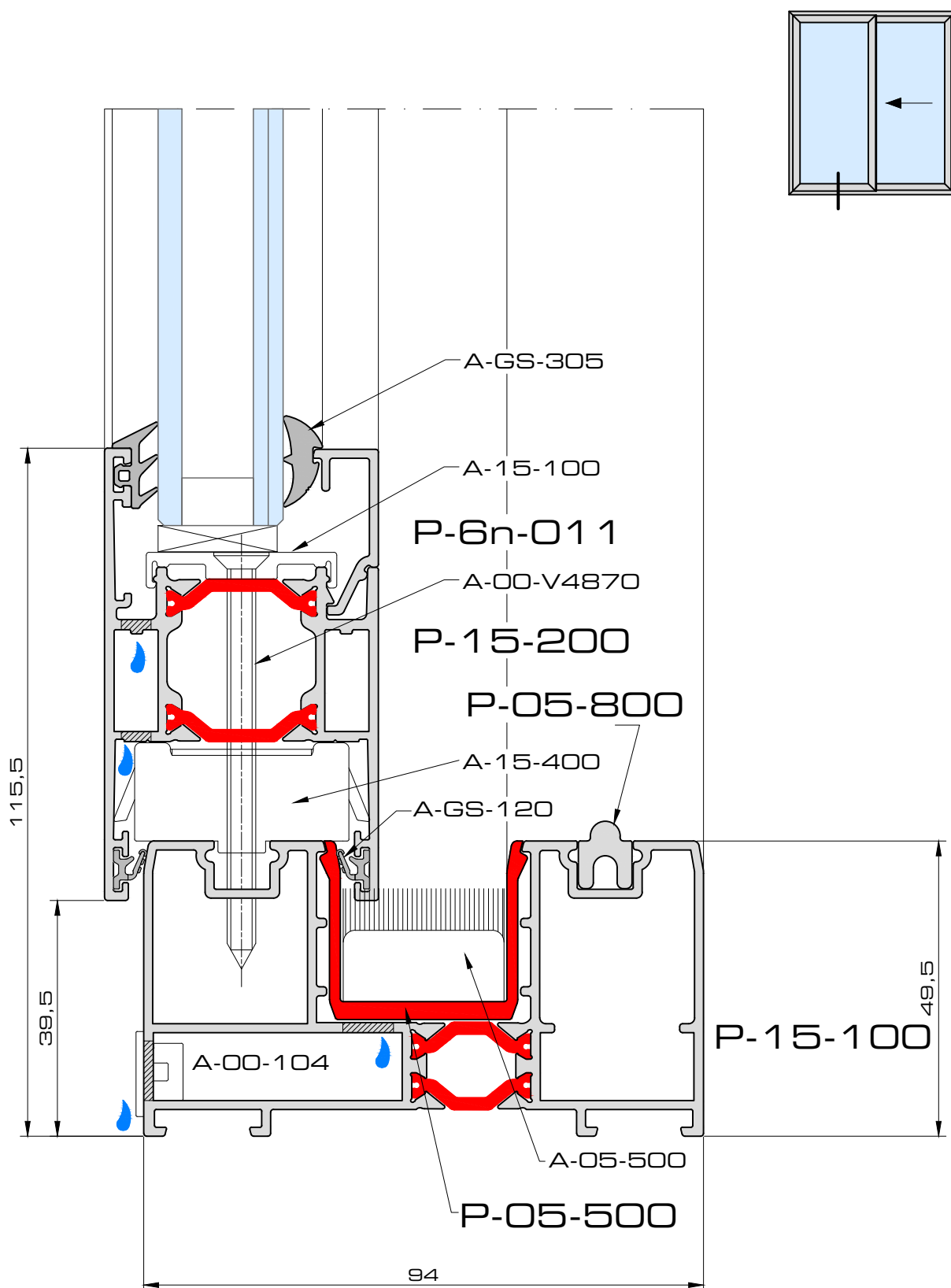


door2_schuif

2b

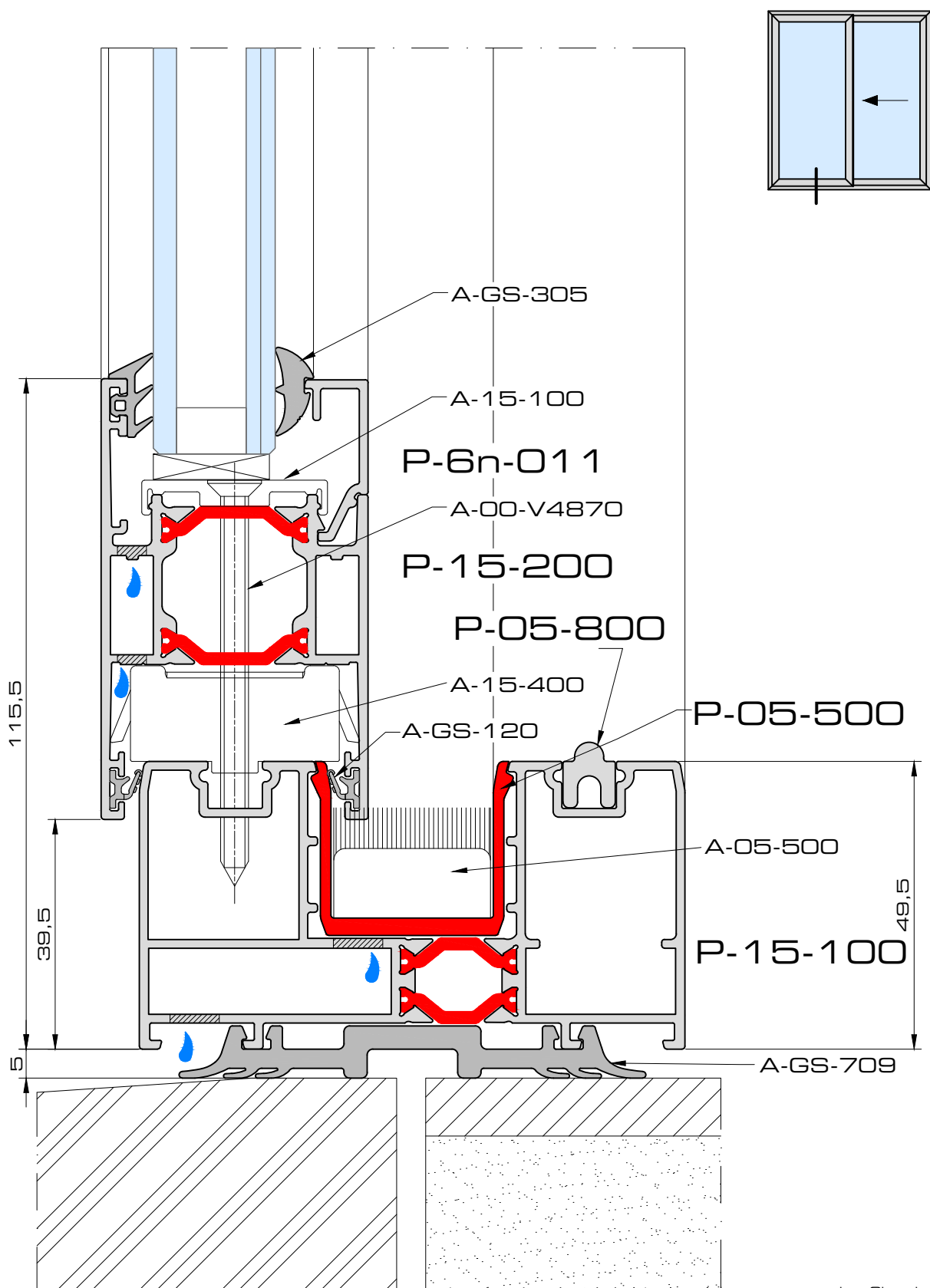


door2b_schuif

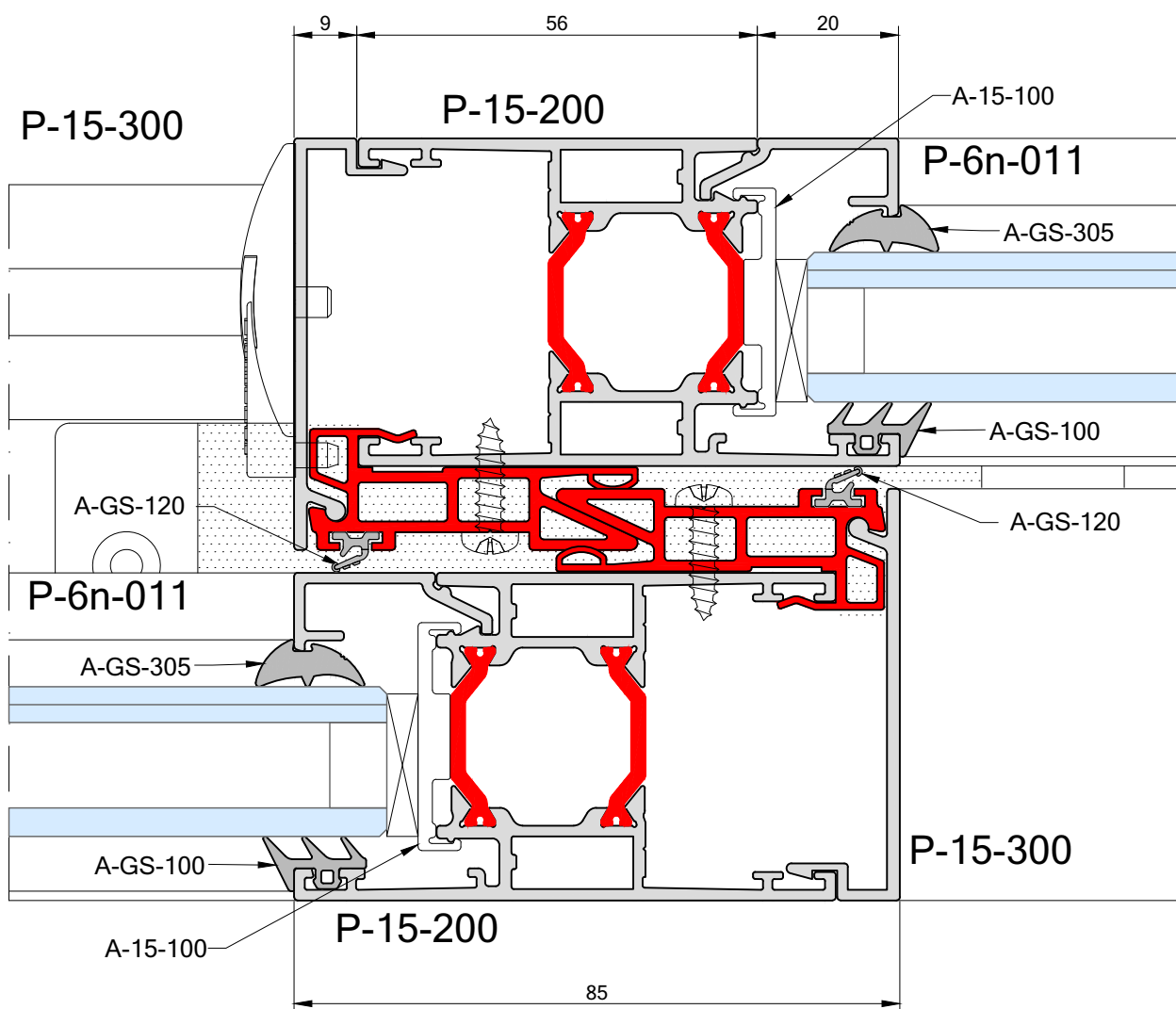
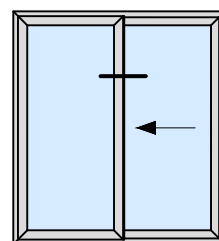


door3_schuif

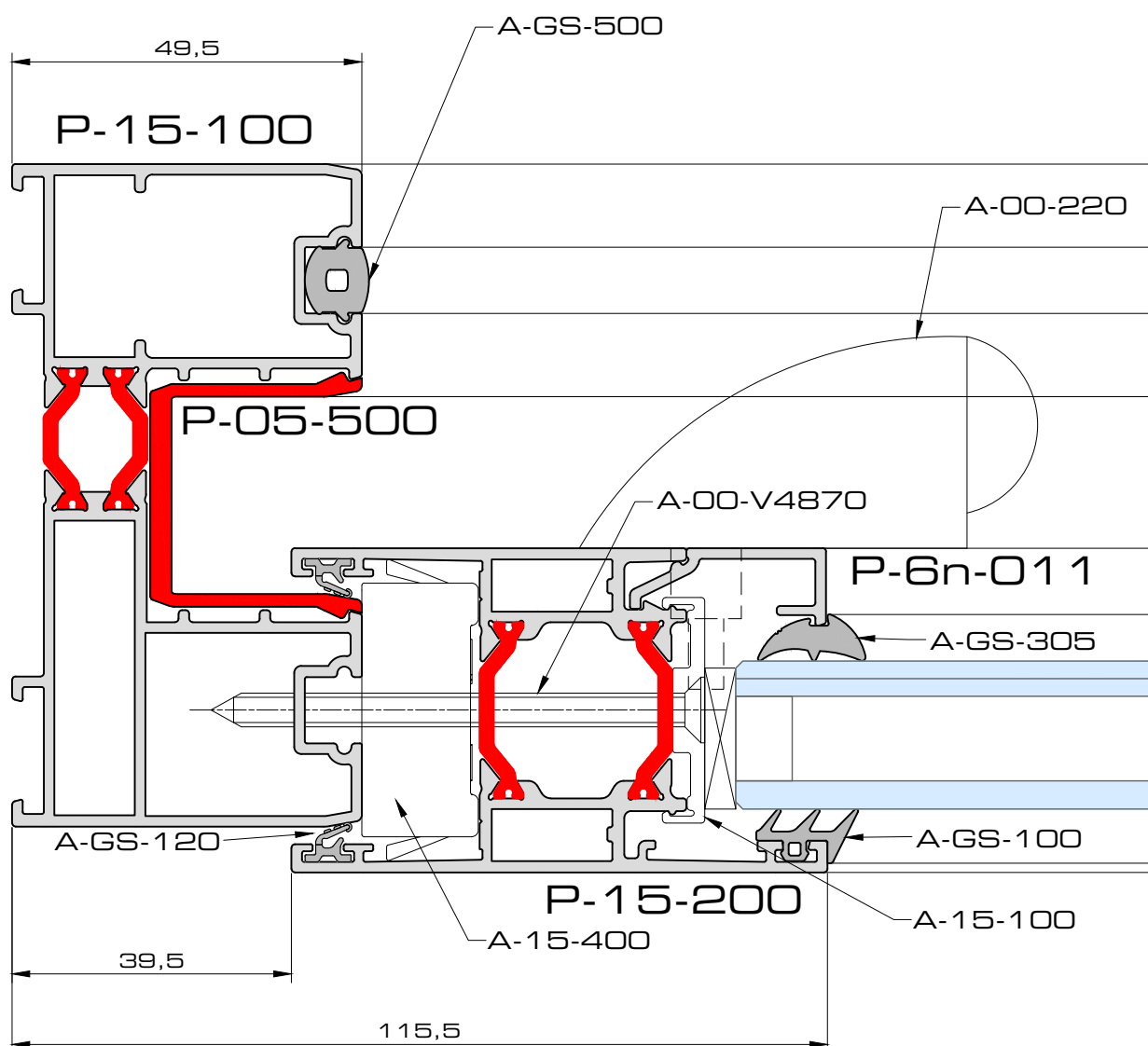
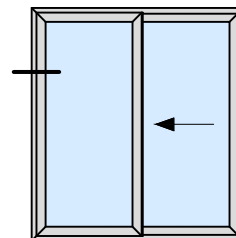
3b



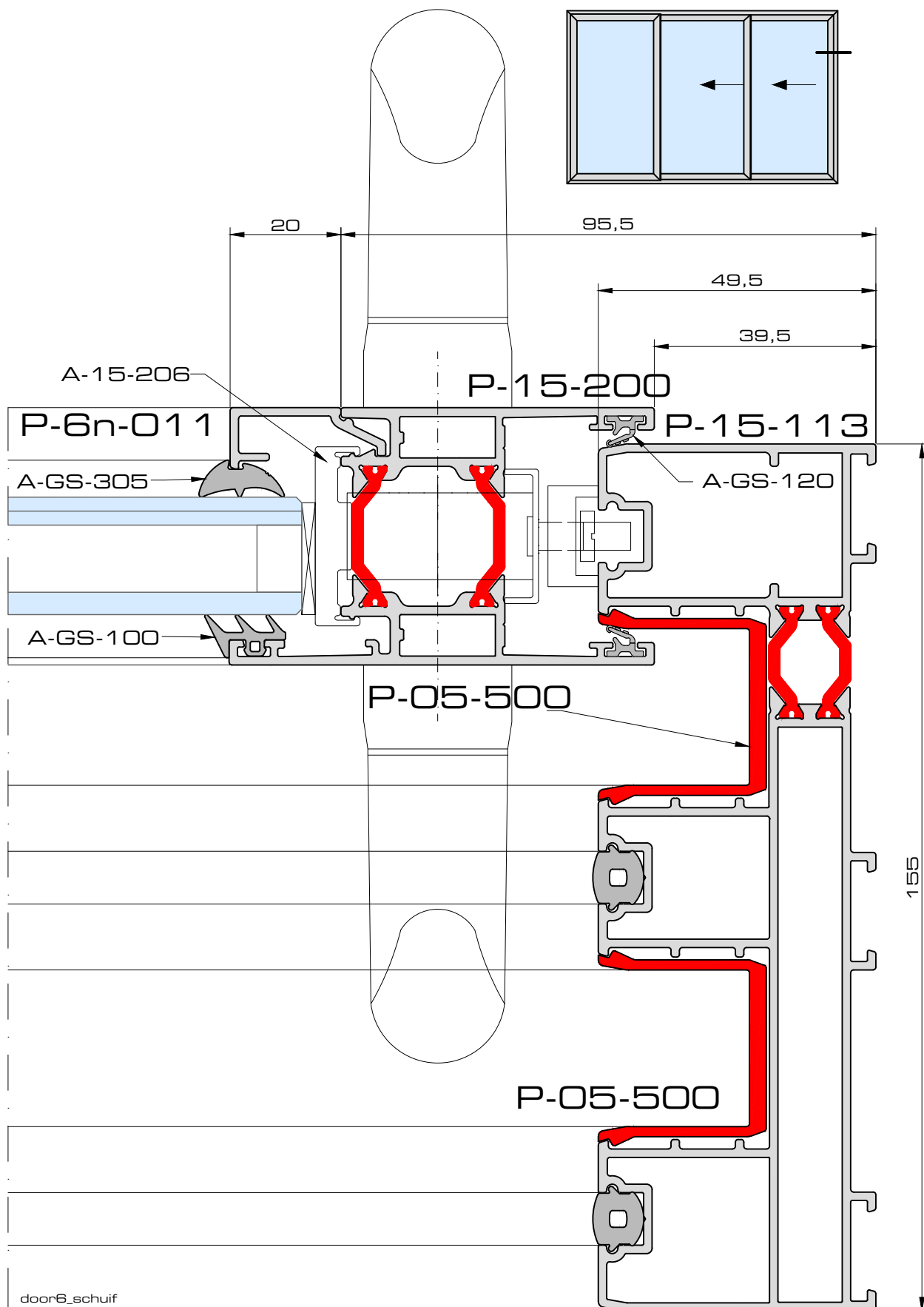
door3b_schuif

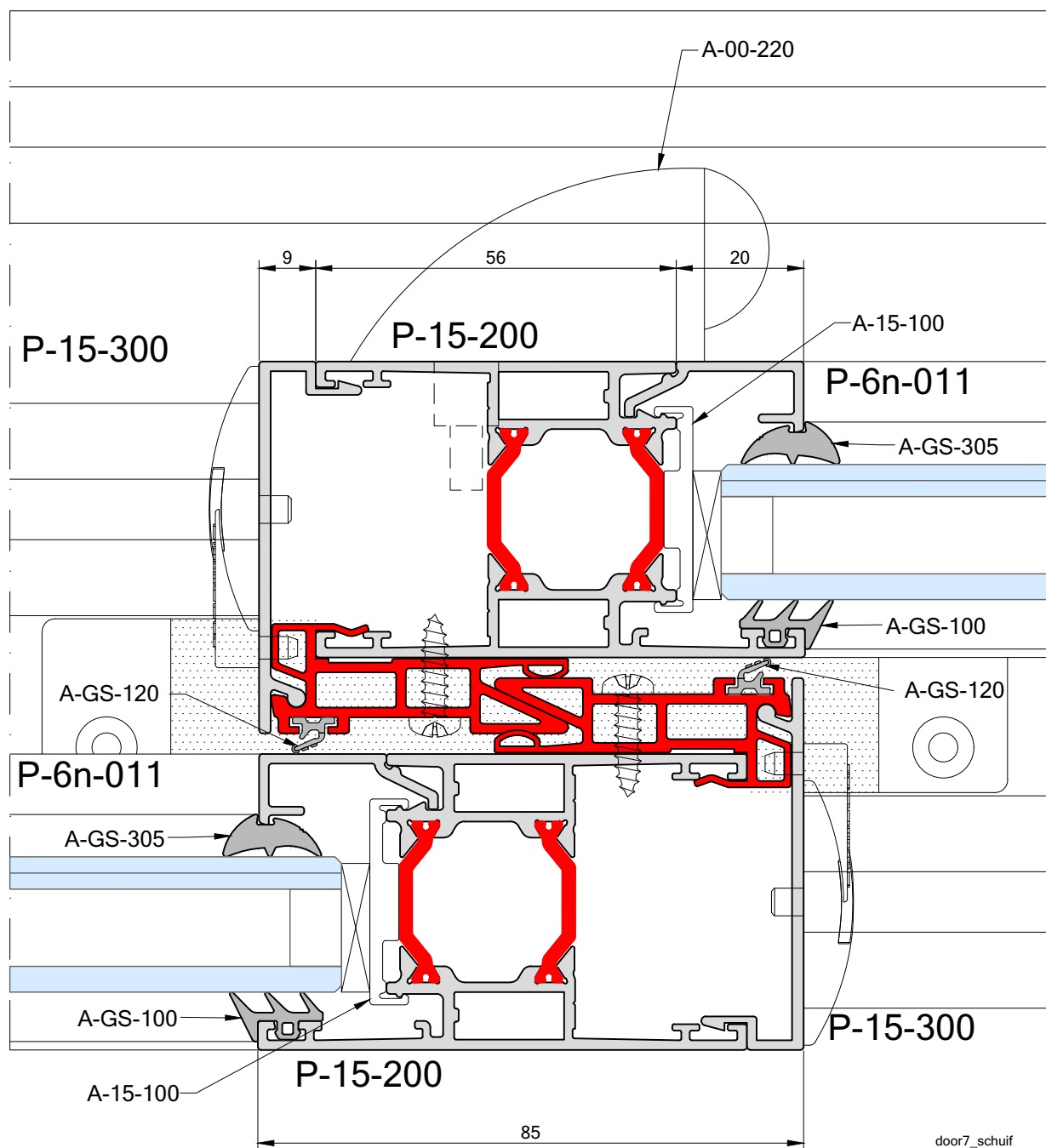
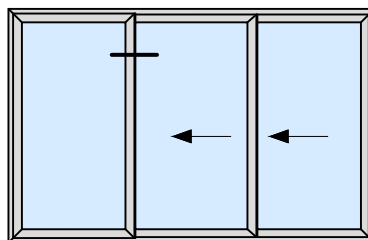


door4a_schuif

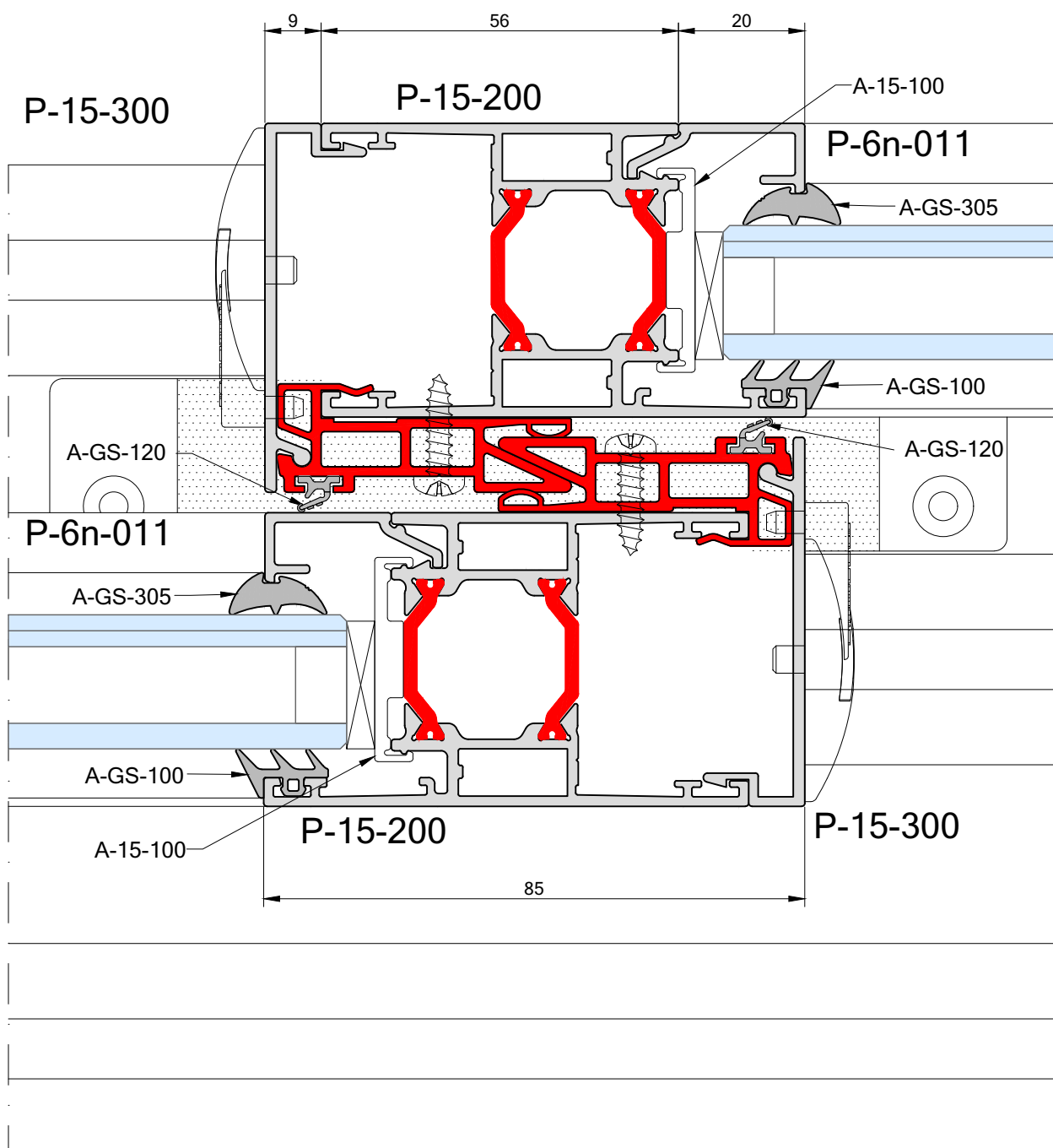
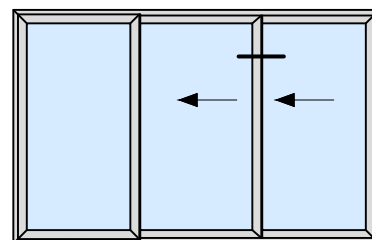


door5_schuif

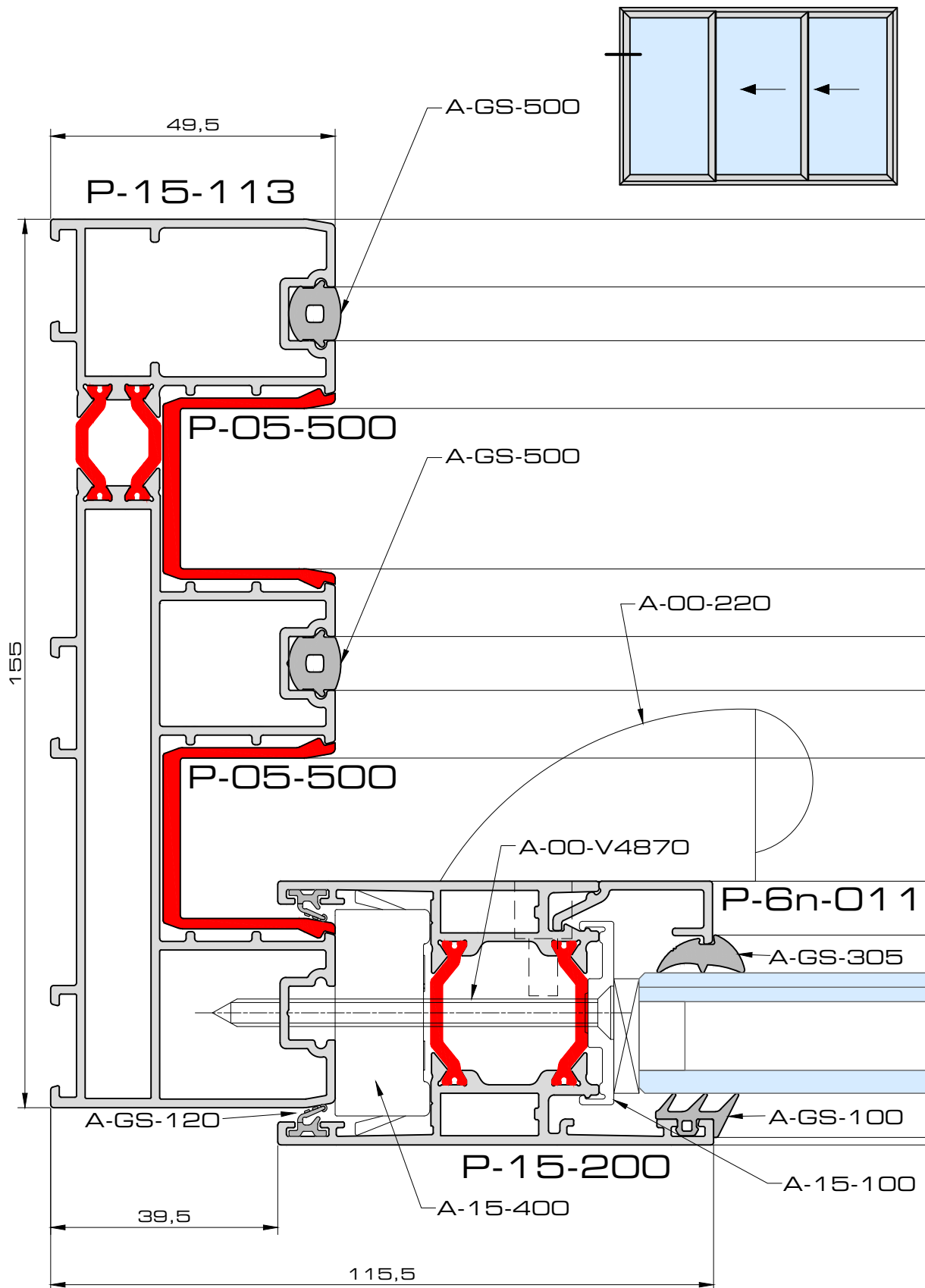




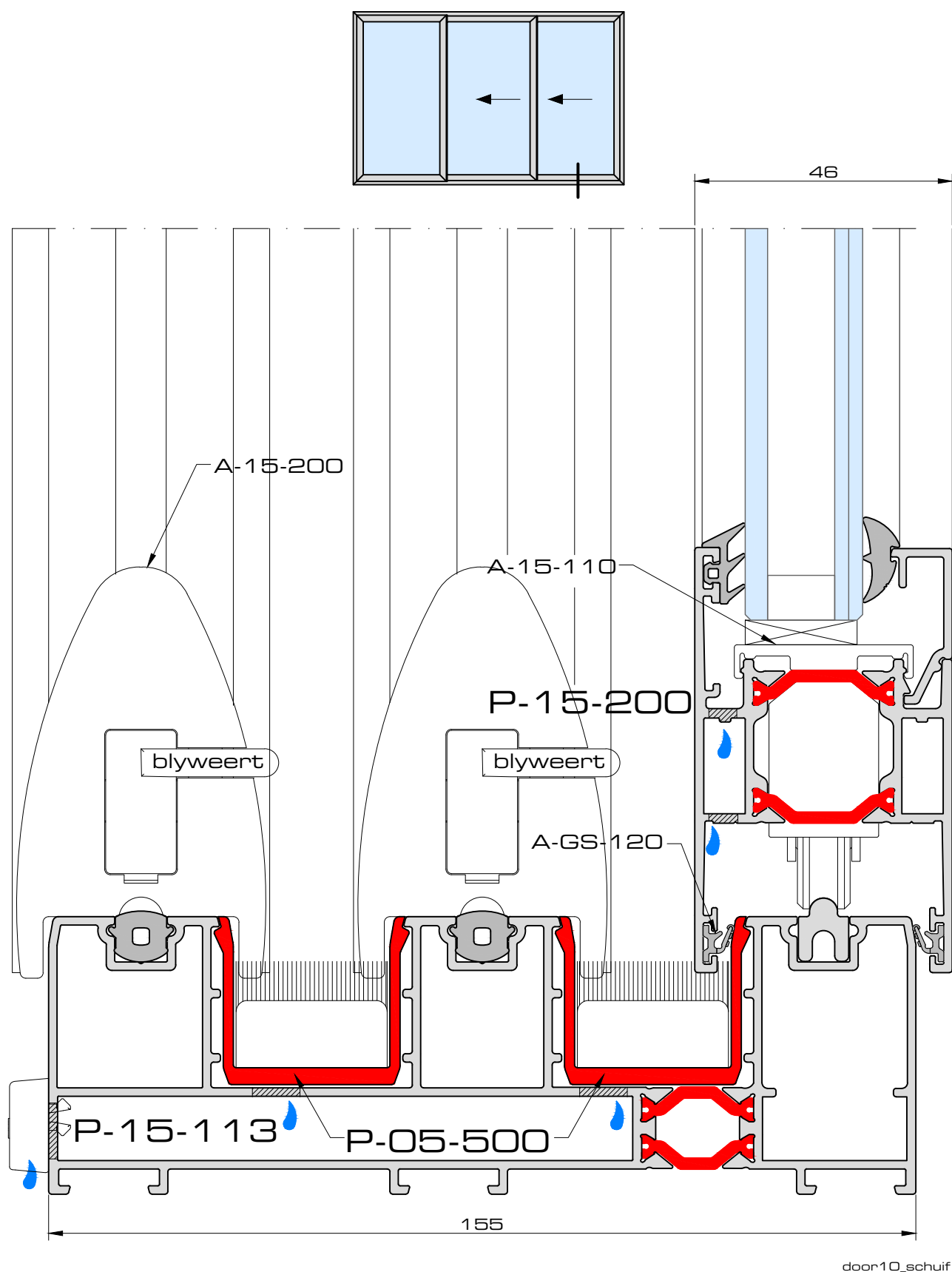
door7_schuif

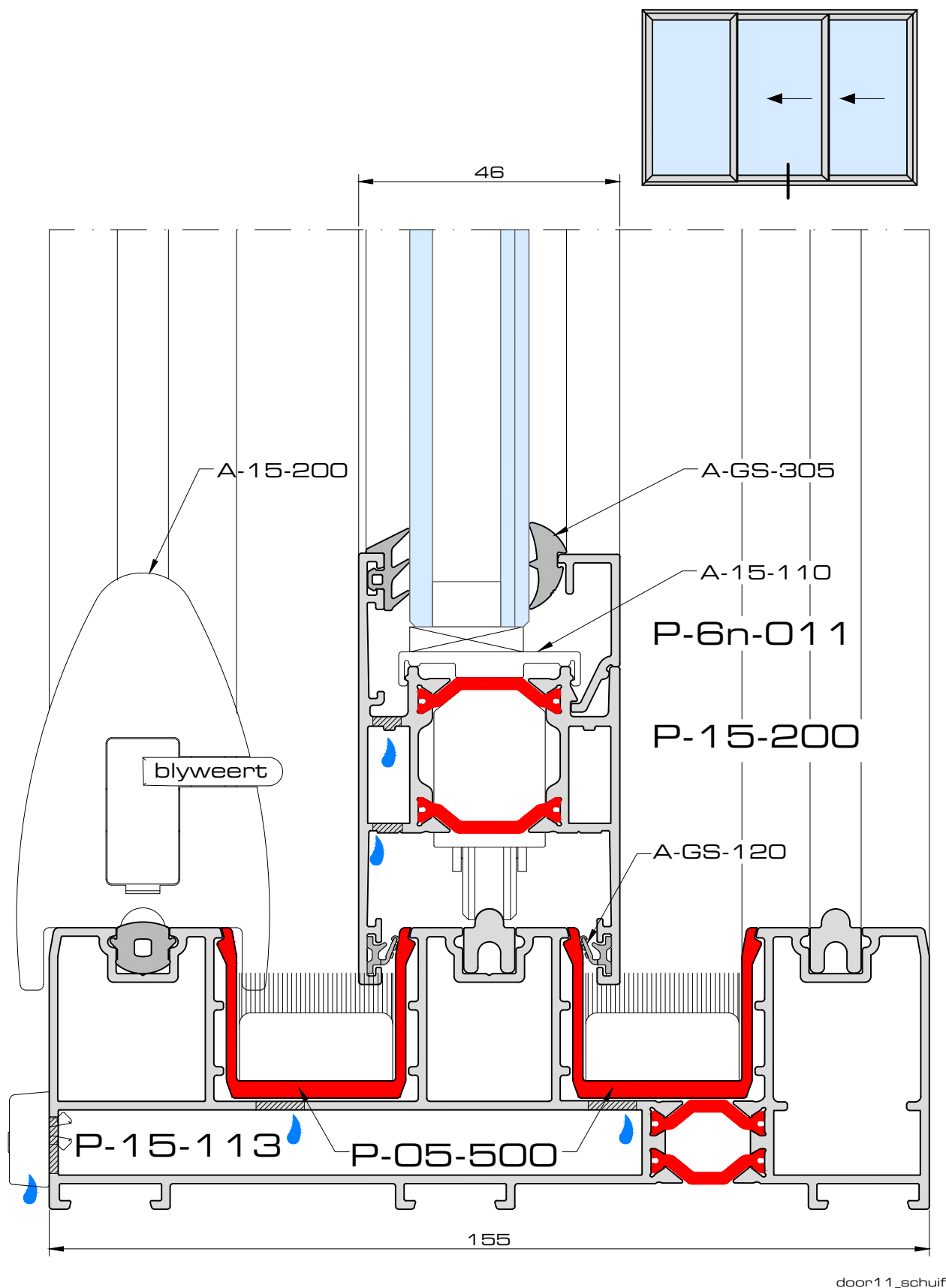


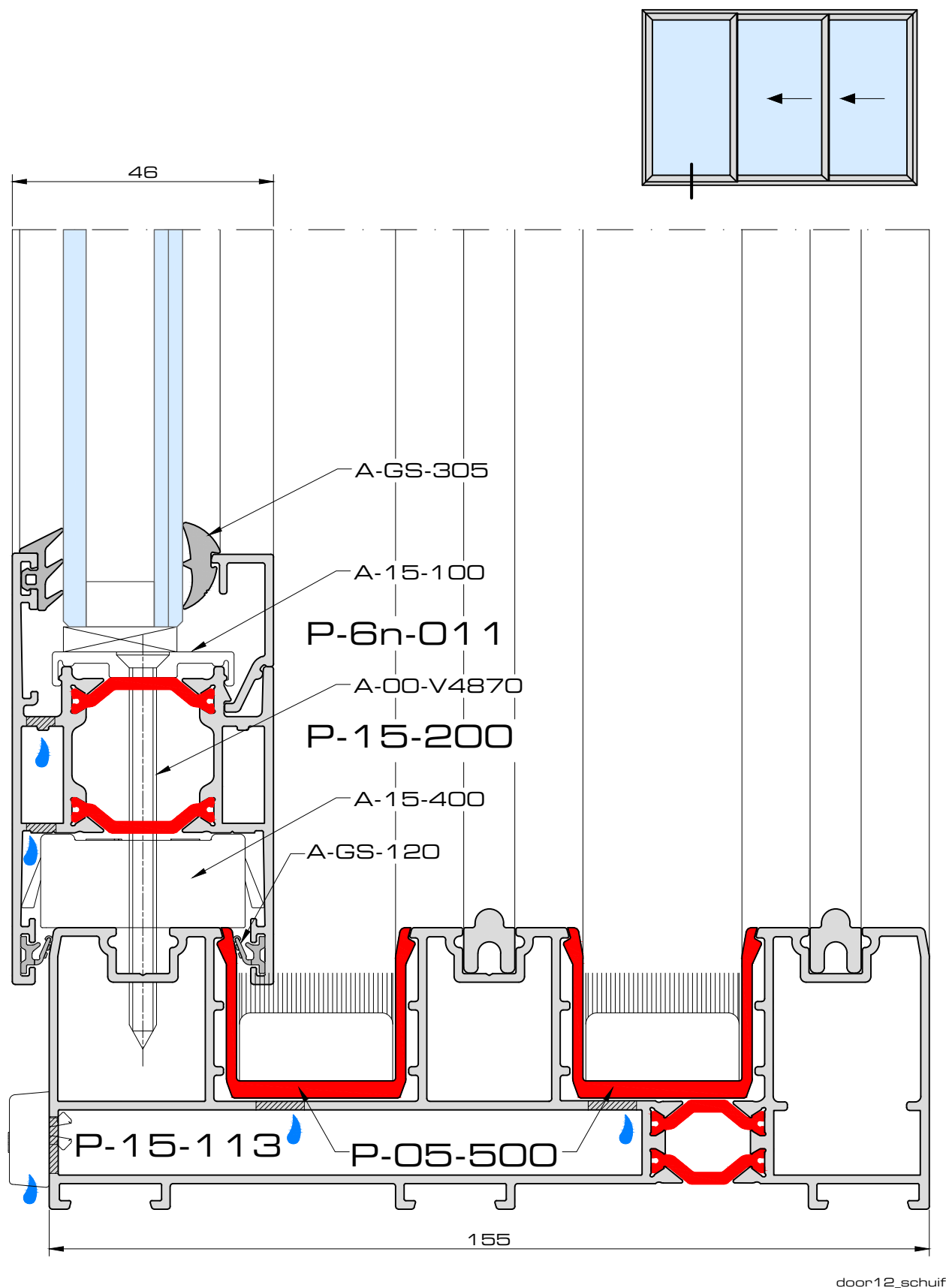
door8_schuif



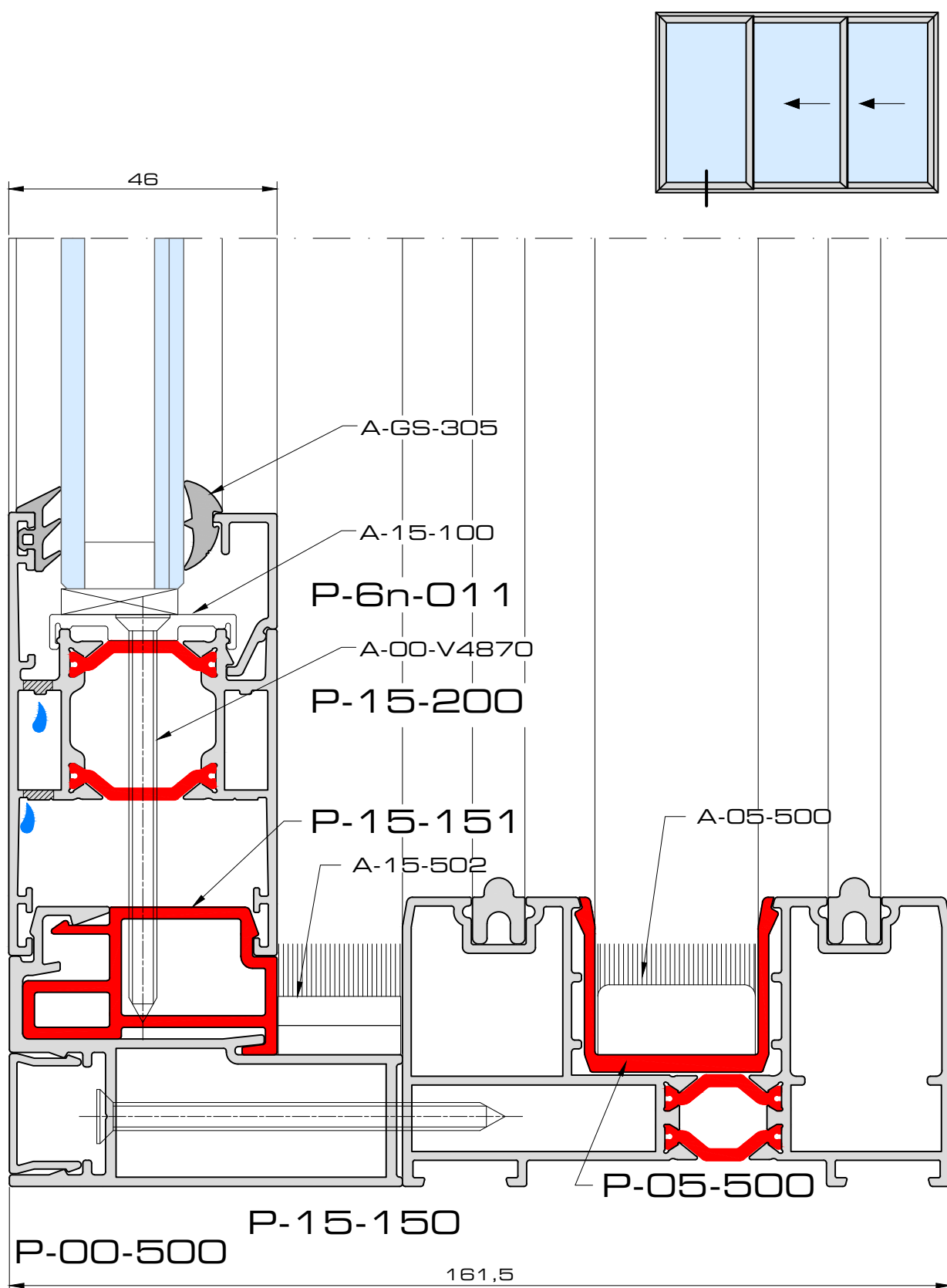
door9_schuif



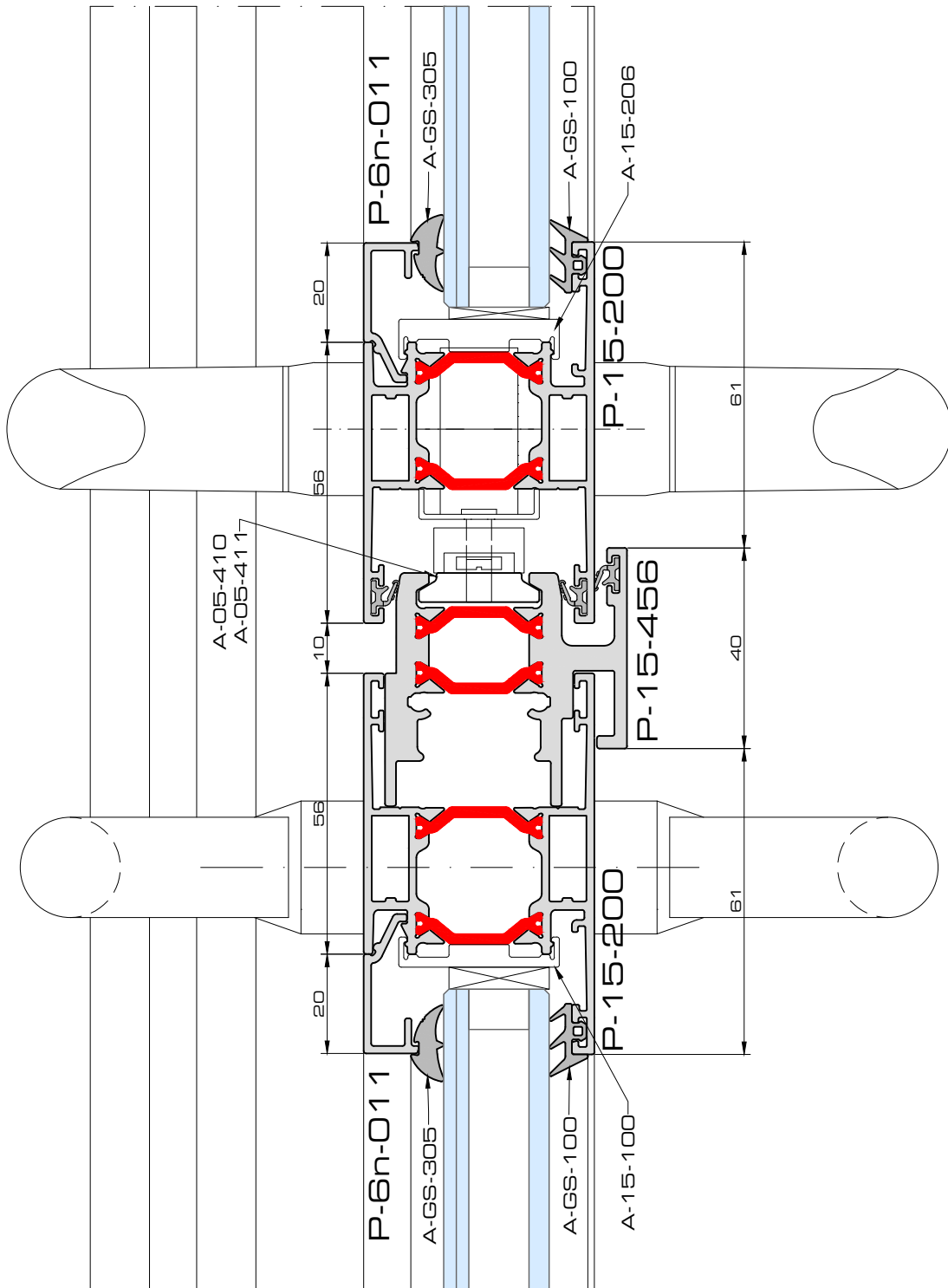
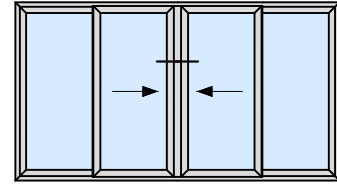
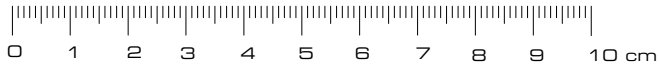




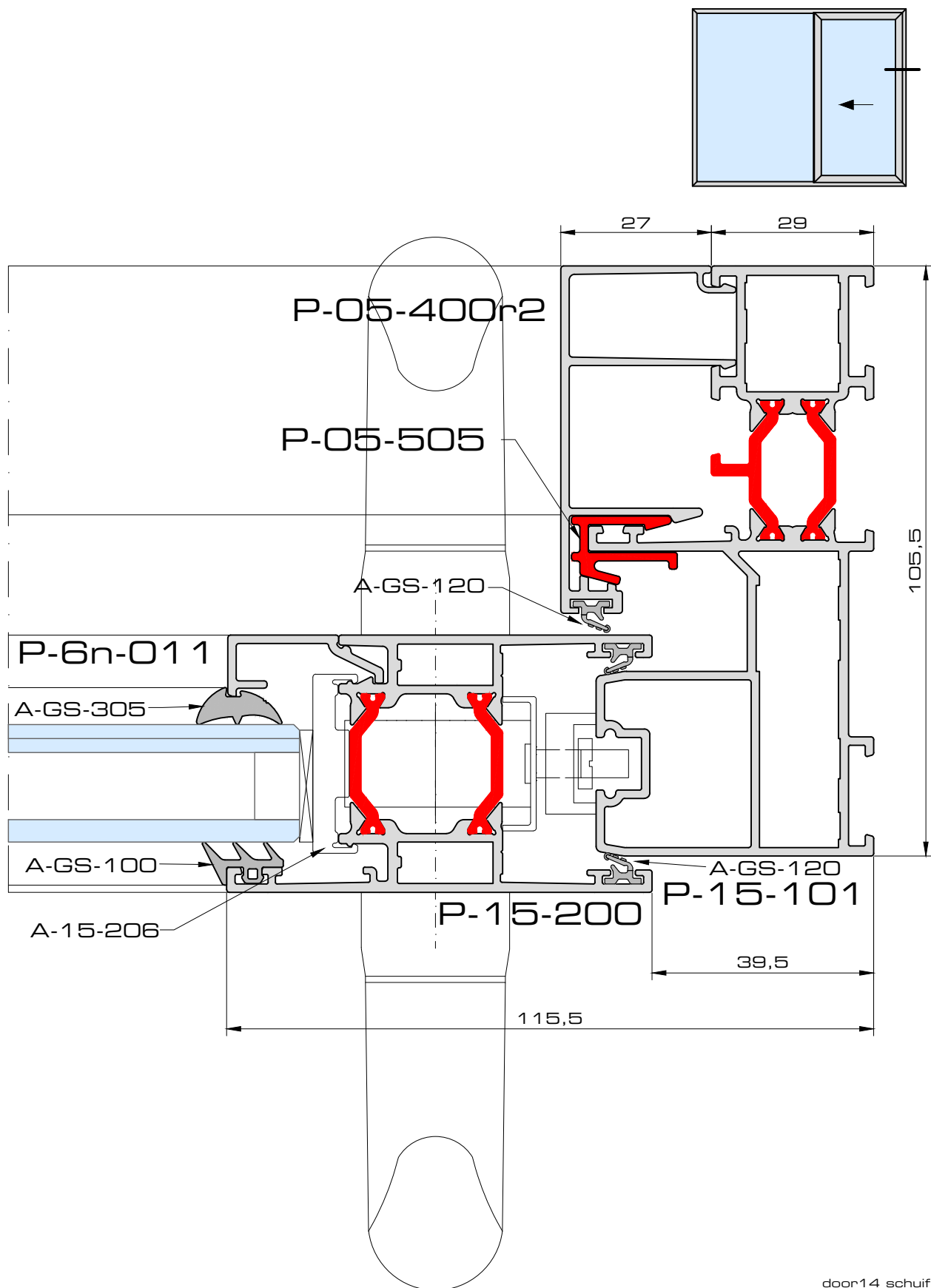
12b

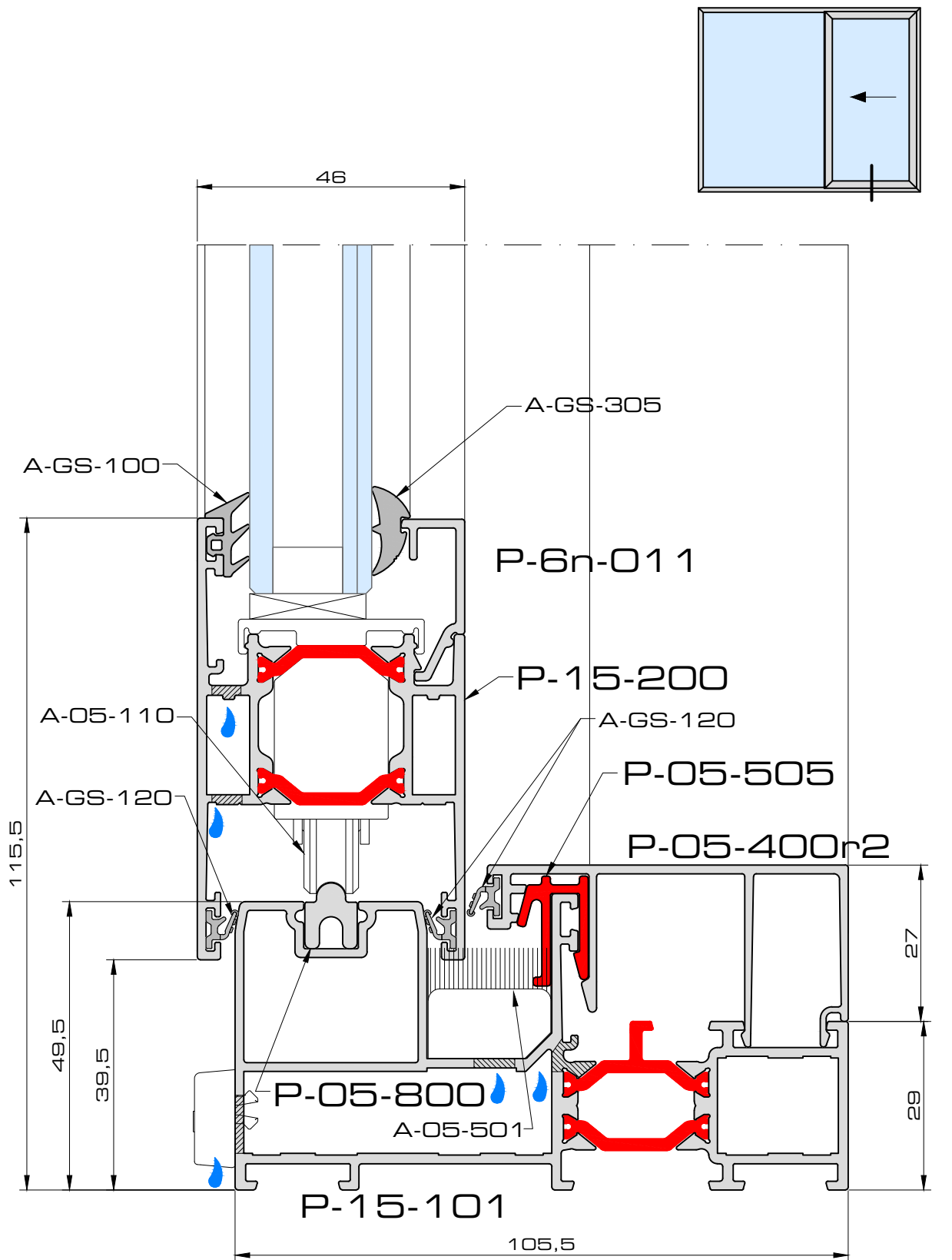


door12b_schuif

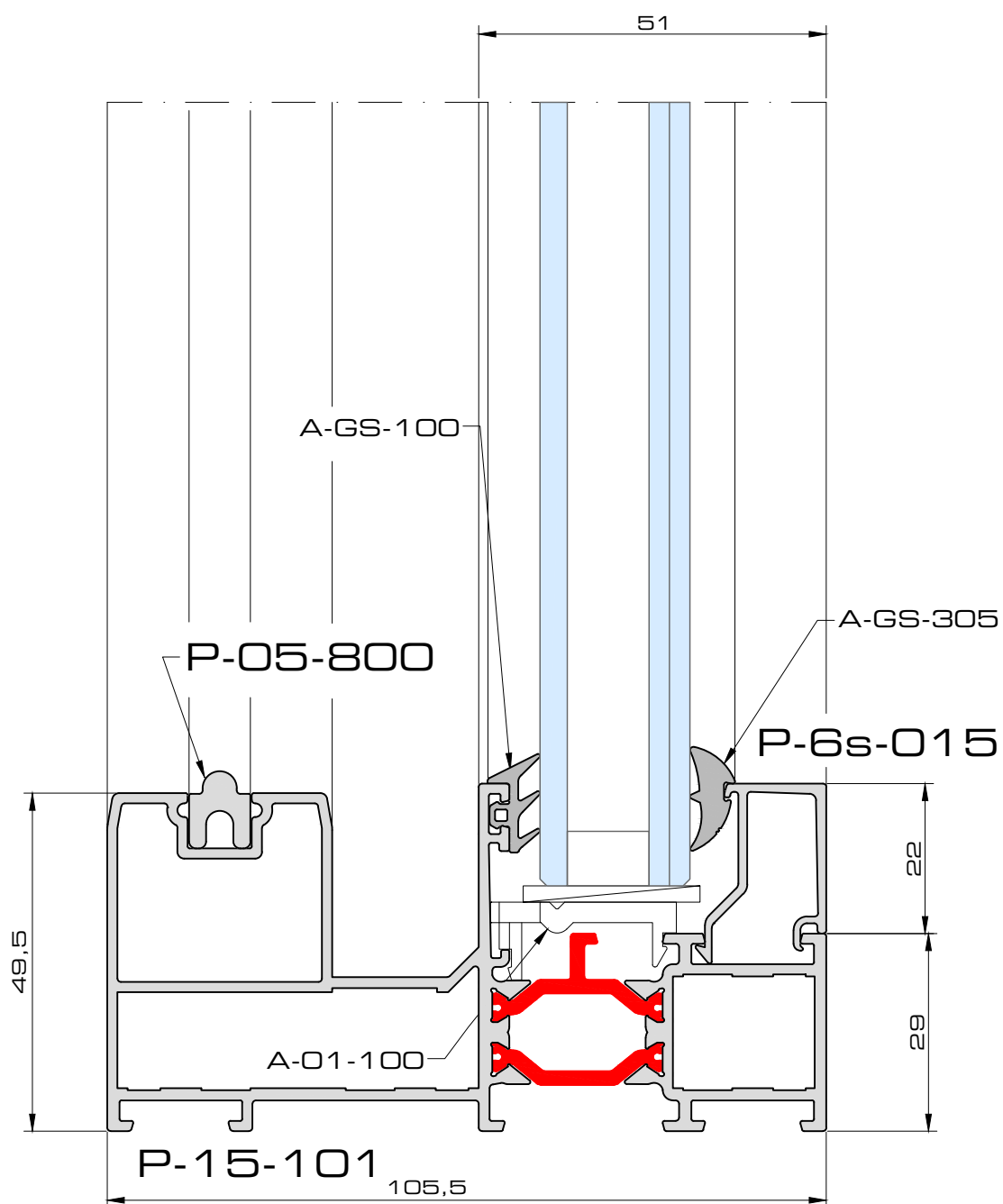
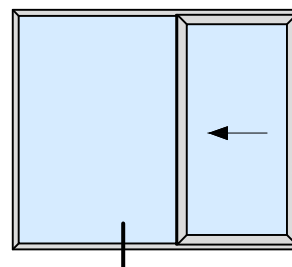


door13_schuif

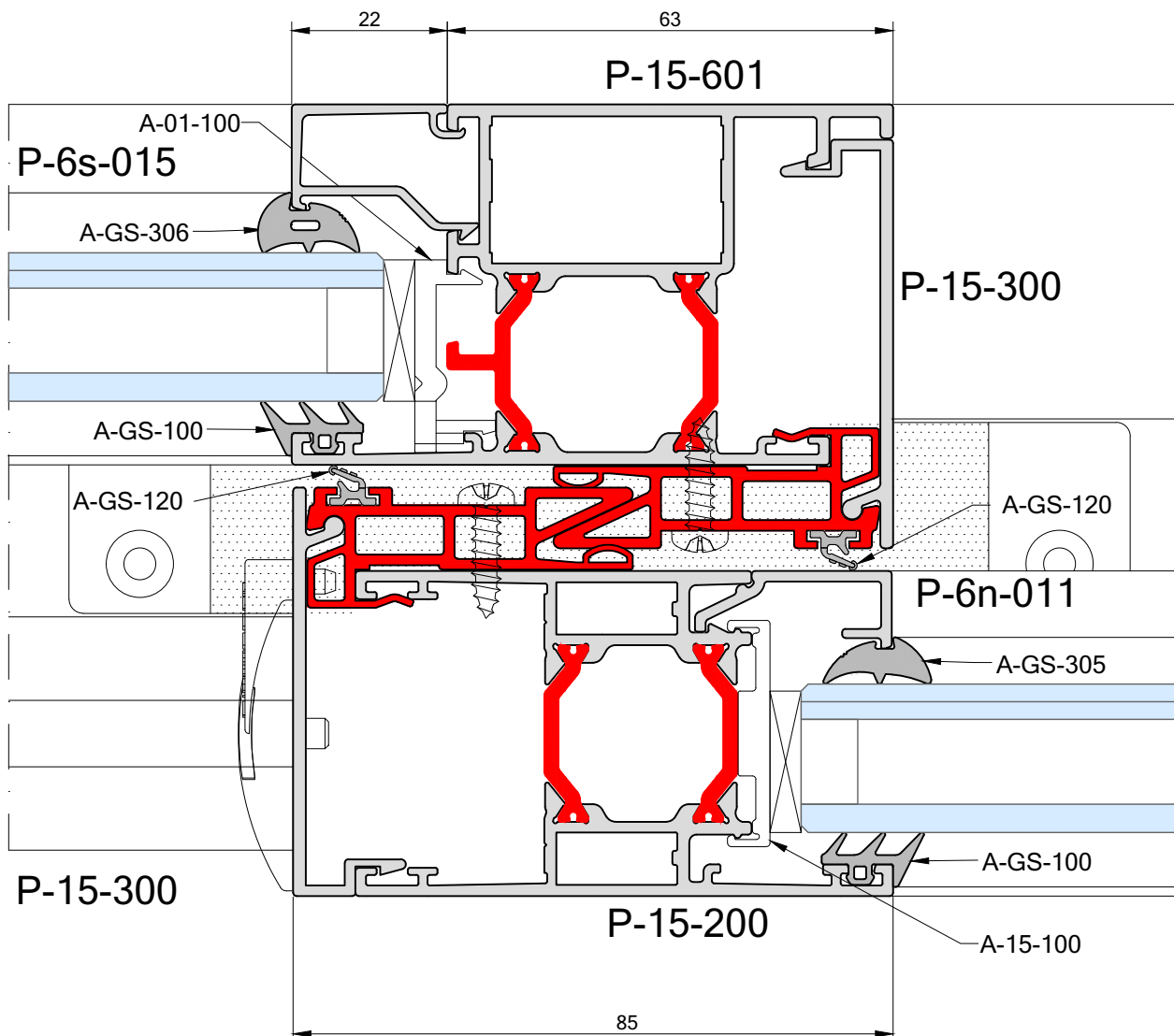
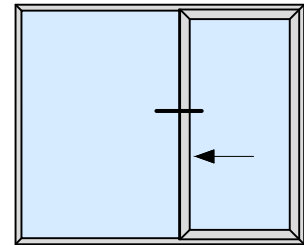




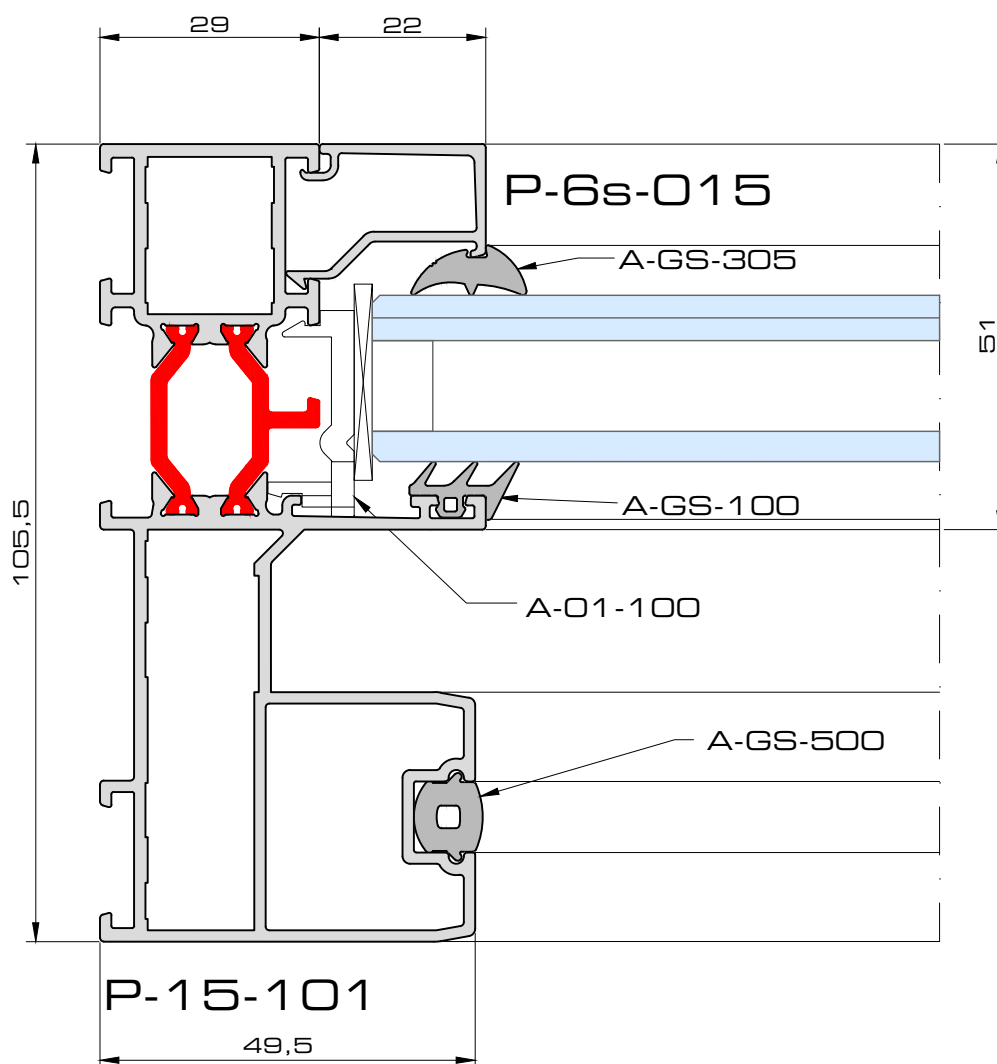
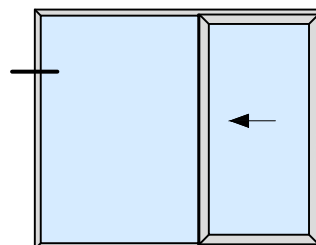
door15_schuif



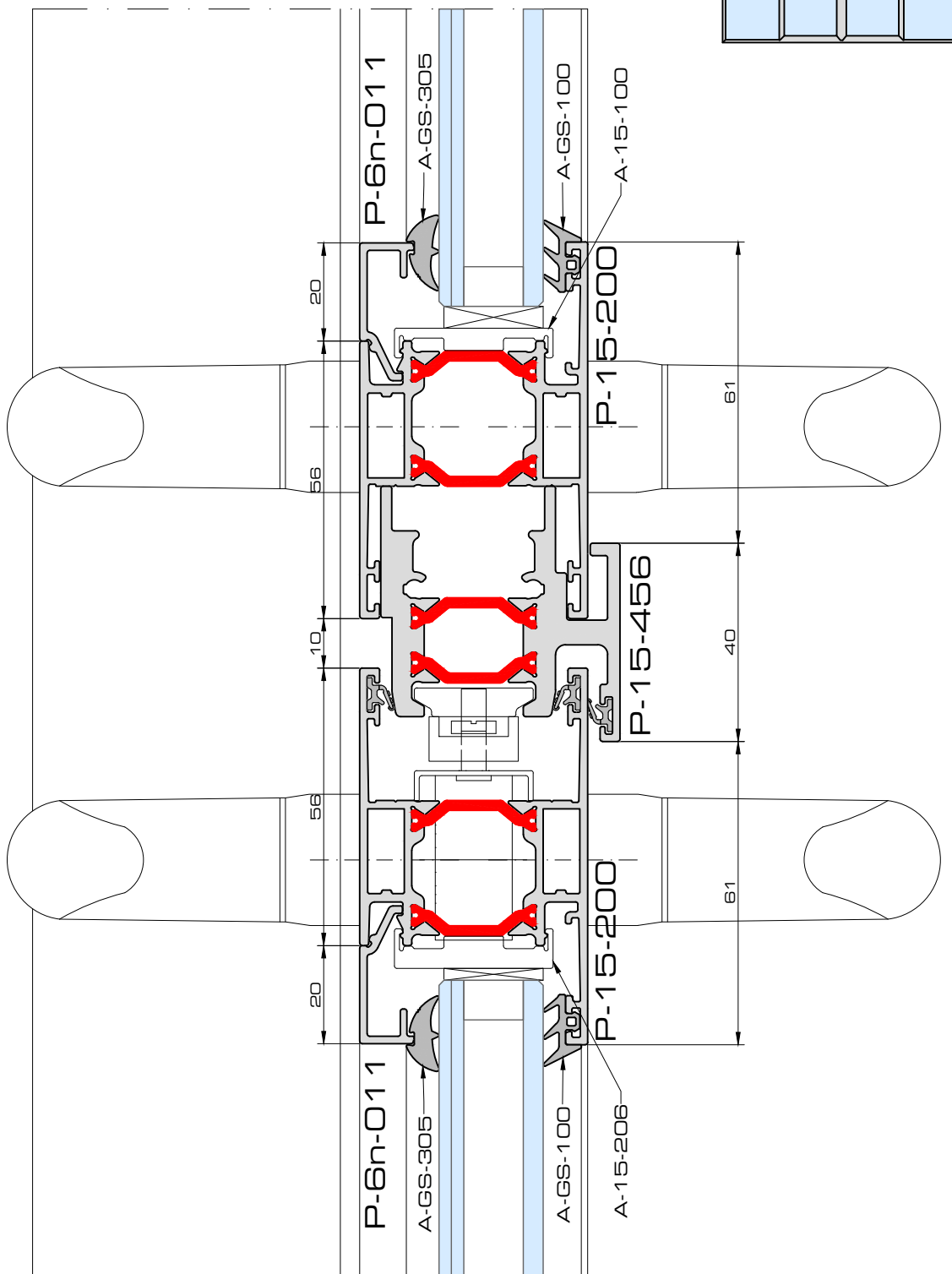
door16_schuif



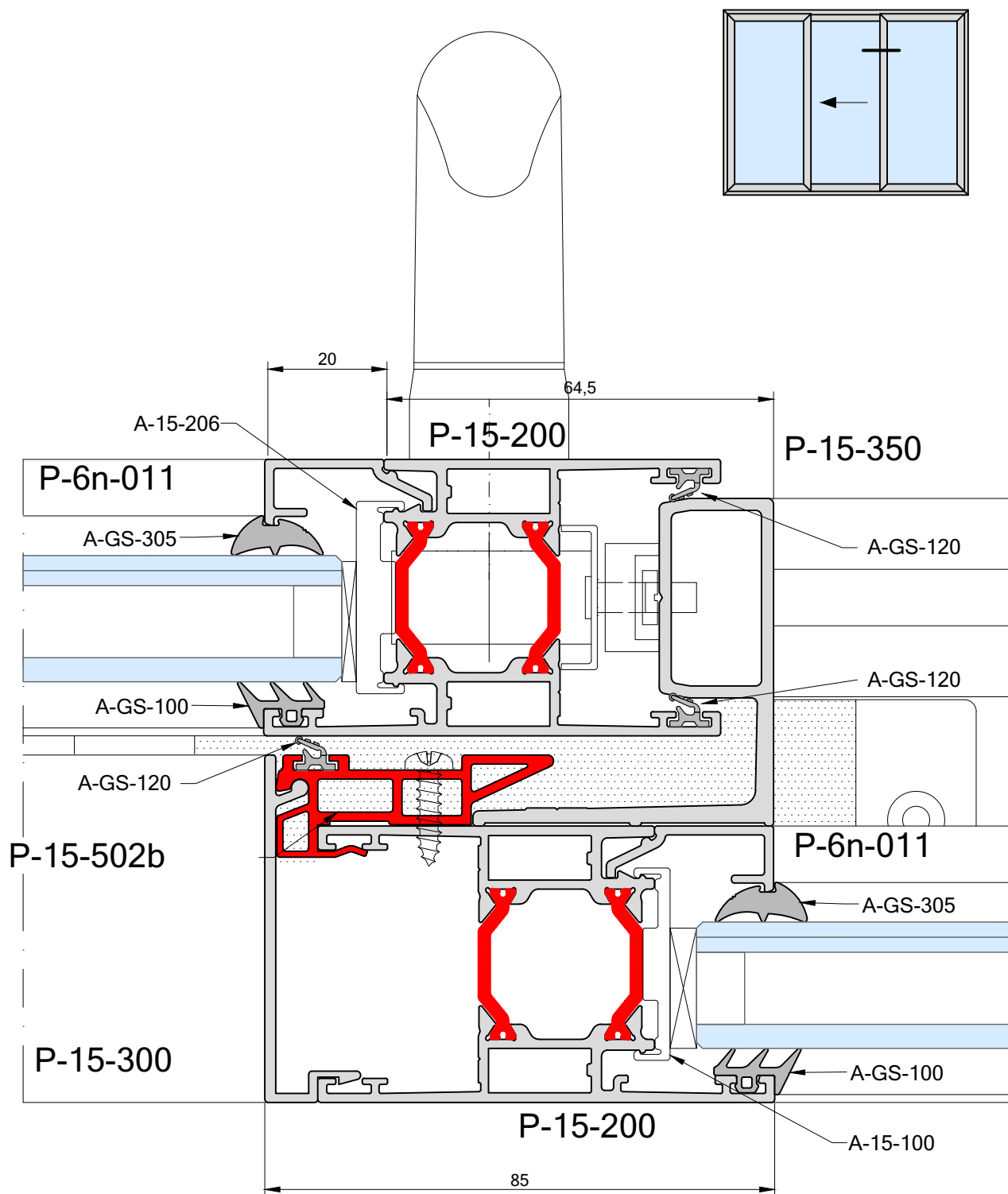
door17_schuif



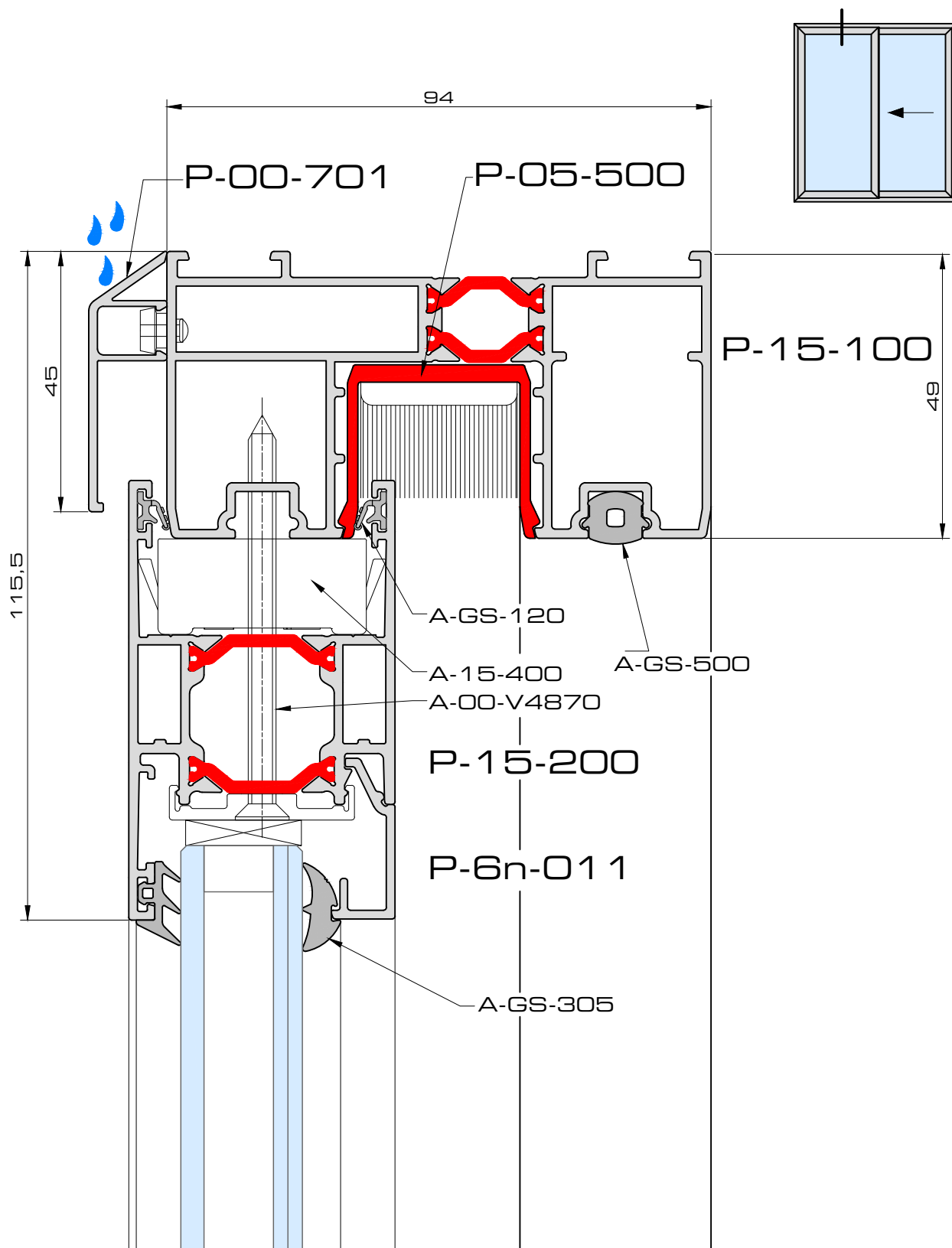
door18_schuif



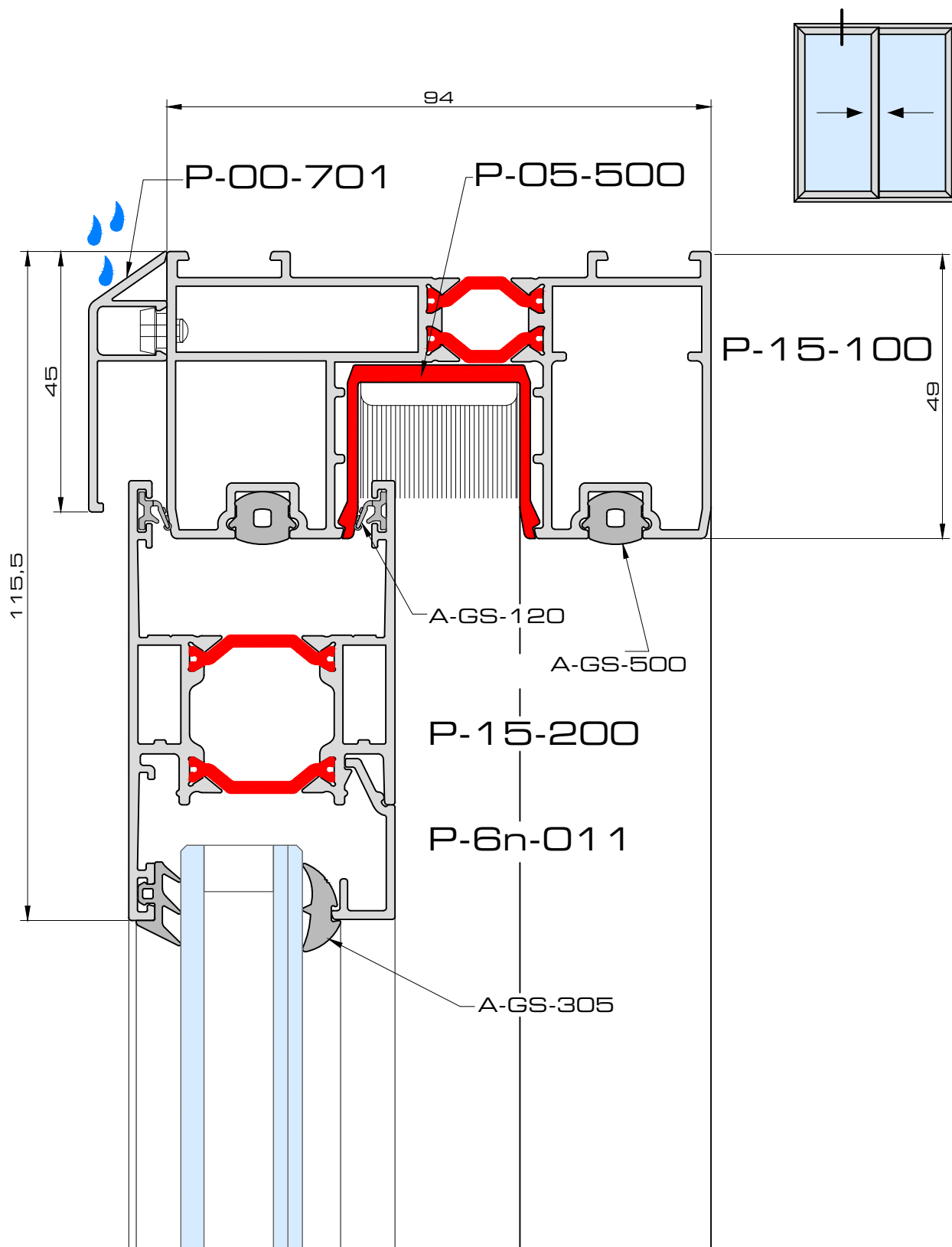
door19_schuif



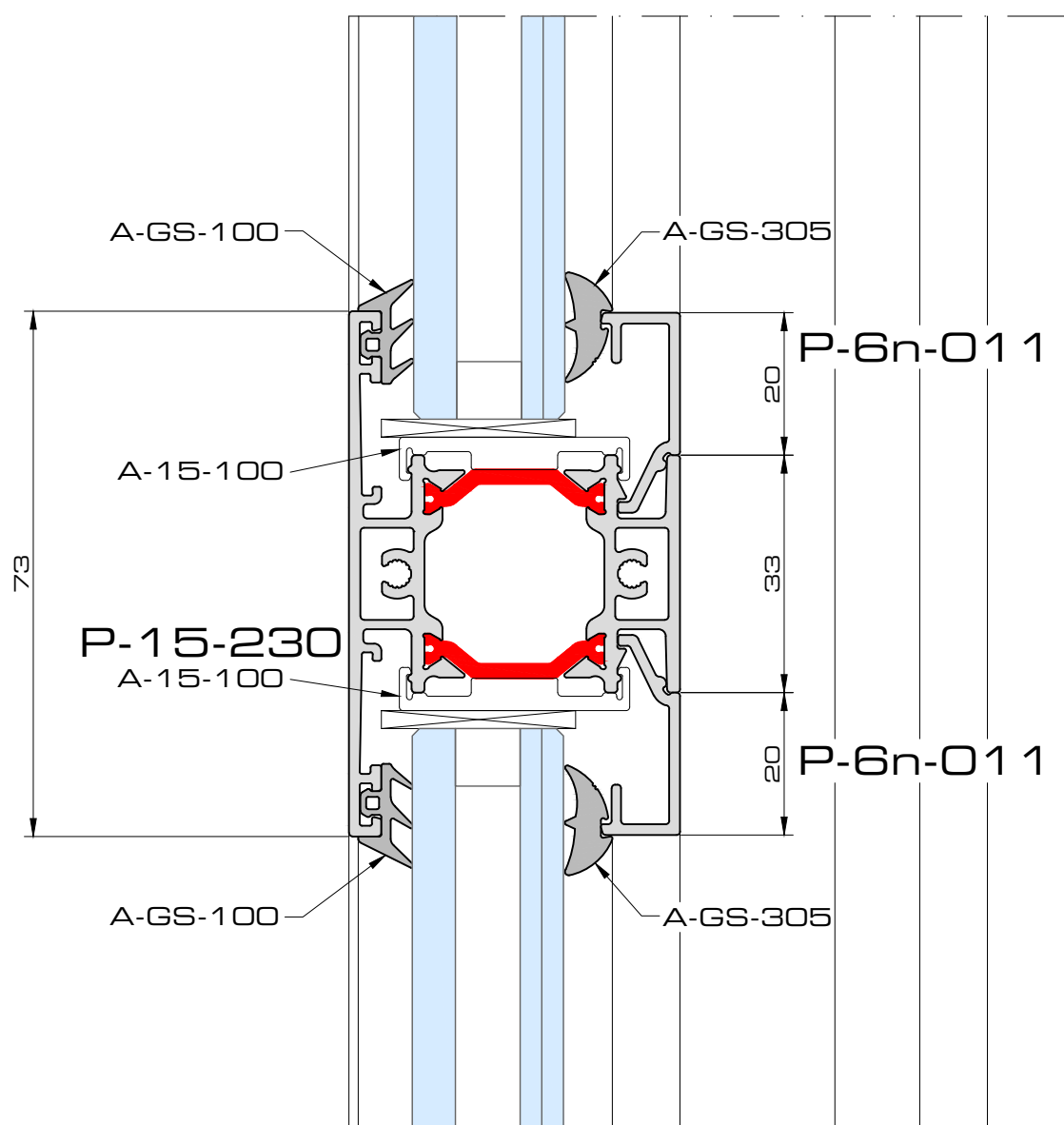
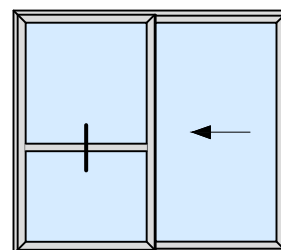
door20_schuif



door21_schuif



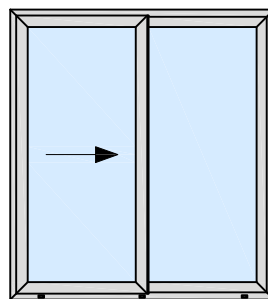
door22_schuif



door23_schuif



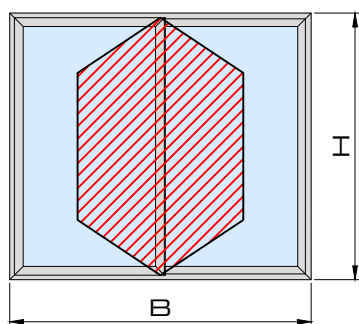
Performances Notus system



2464mm x 2270mm

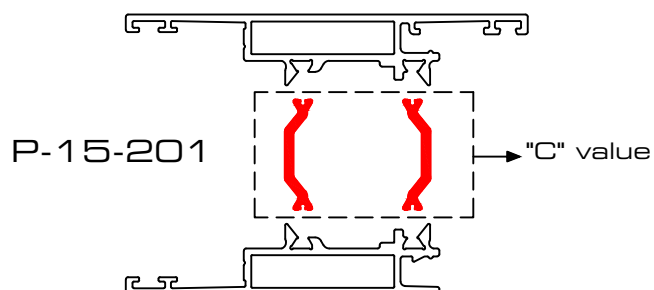
AIR PERMEABILITY EN 12207		class 4
WATER THIGHTNESS EN 12208		7A (300Pa)
WIND RESISTANCE EN 12211		C3
OPERATION FORCE EN 13115 EN 12046-1		class 1
WRONG USE EN 13115		class 4
IMPACT EN 13049		-

BURGLARY PROOF NEN 5096/A1 ENV 1627		class 2
REPORT		ATT' 09.11.295.01 system certificate

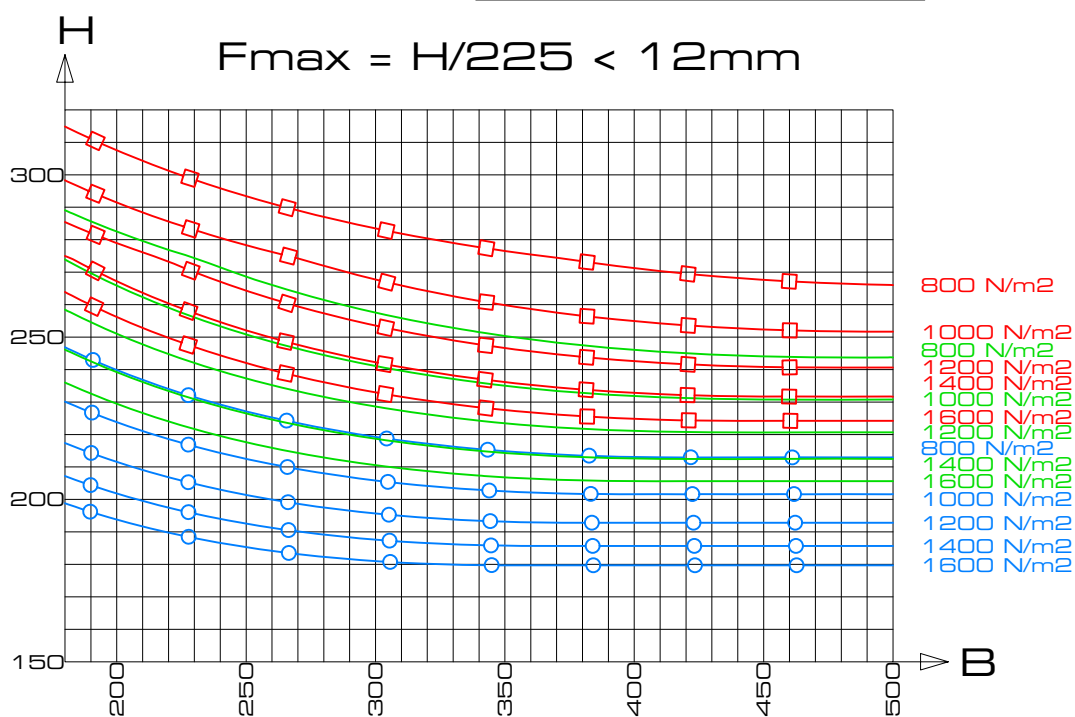
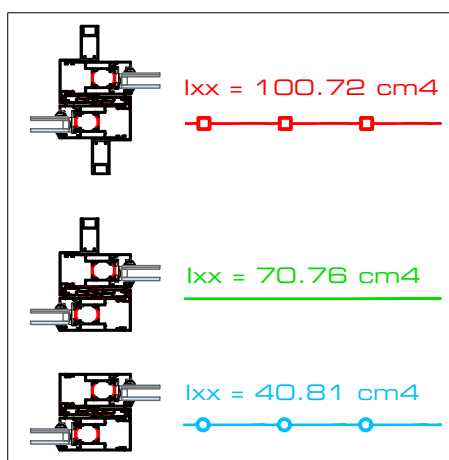


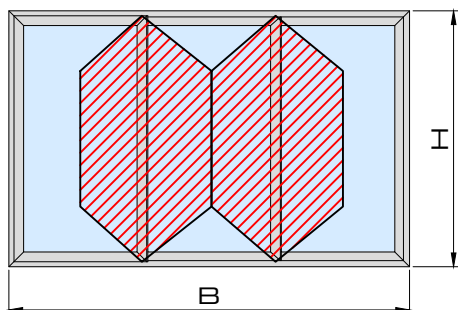
A-BH-100
= Max. 300kg

A-BH-100 + A-BH-101
= Max. 400kg



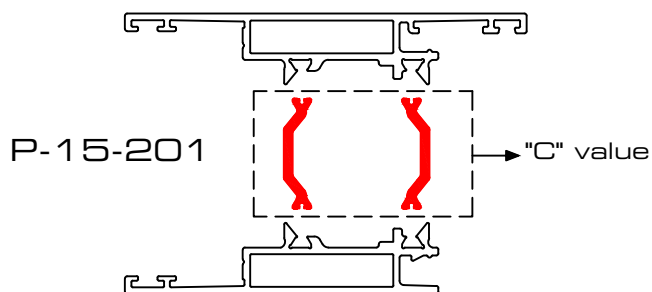
Sterkteberekening in functie van "C"-waarden
Calcul statique en fonction du valeur "C"
Static calculation according to "C" value



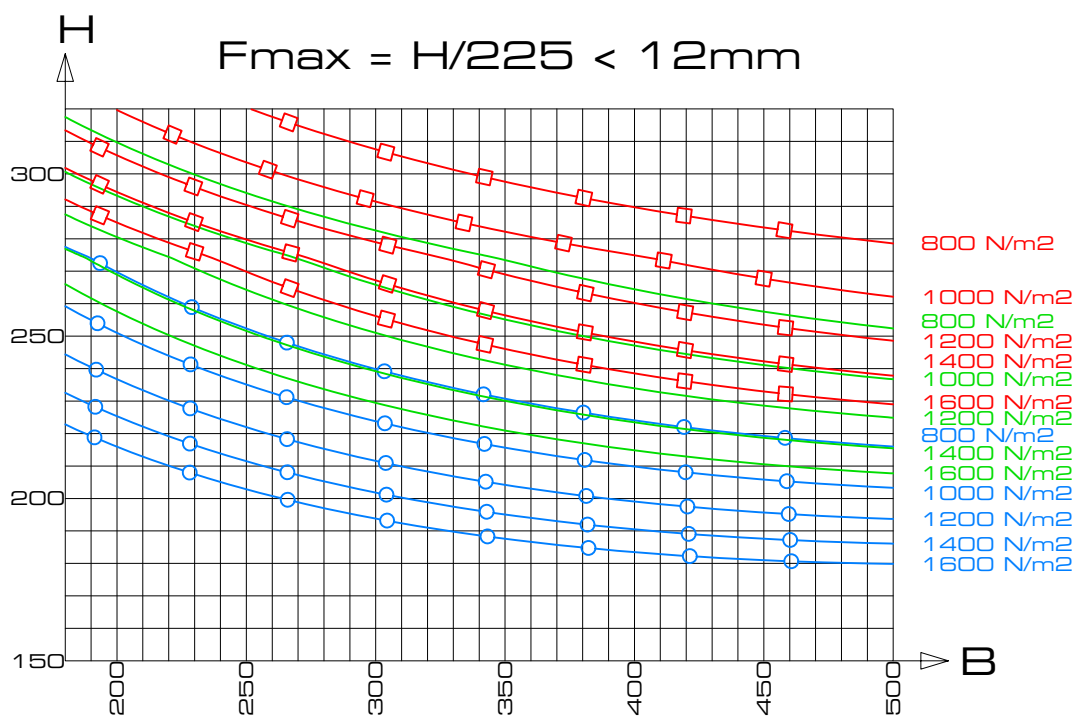
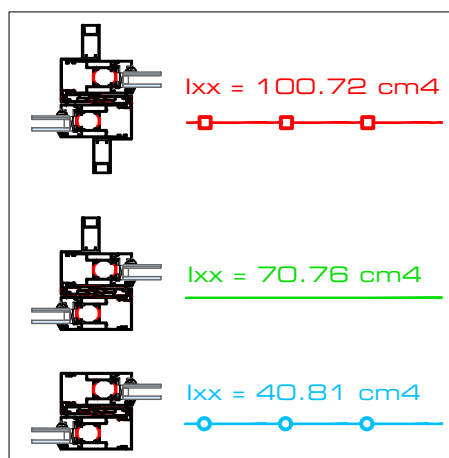


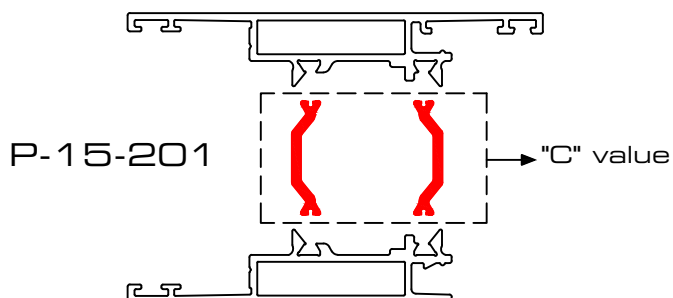
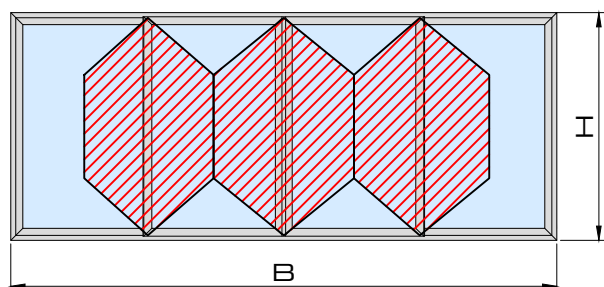
A-BH-100
= Max. 300kg

A-BH-100 + A-BH-101
= Max. 400kg



Sterkteberekening in functie van "C"-waarden
Calcul statique en fonction du valeur "C"
Static calculation according to "C" value

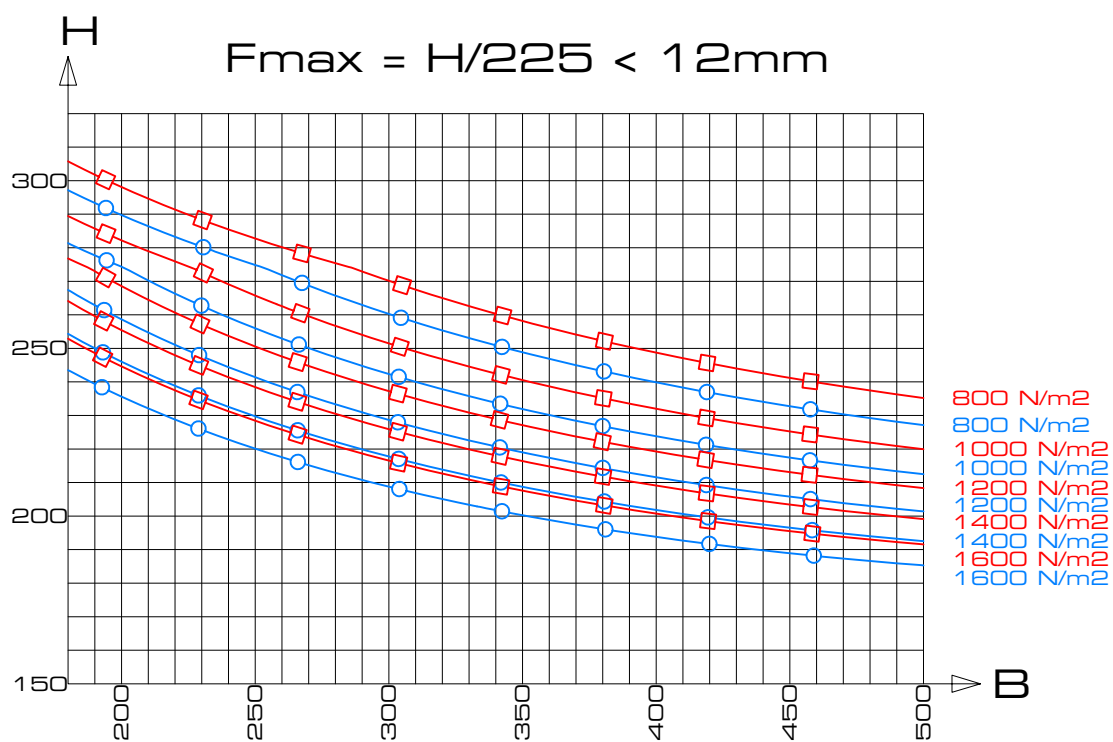
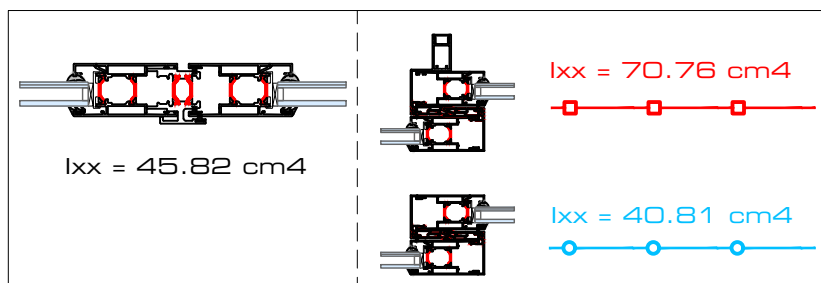


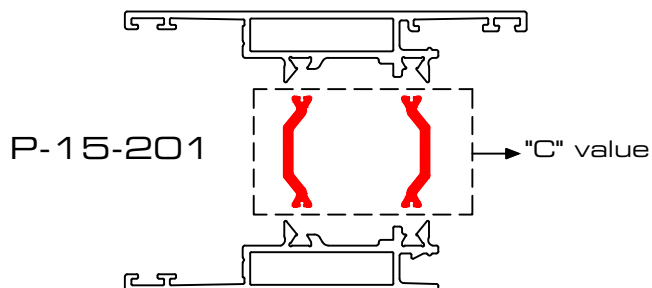
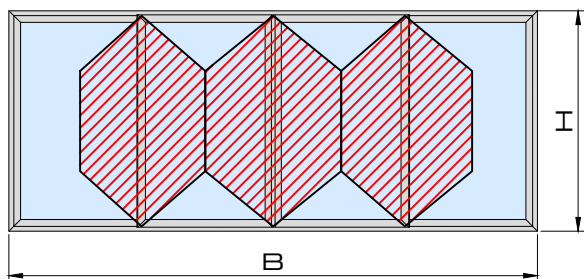


A-BH-100
= Max. 300kg

A-BH-100 + A-BH-101
= Max. 400kg

Sterkteberekening in functie van "C"-waarde
Calcul statique en fonction du valeur "C"
Static calculation according to "C" value

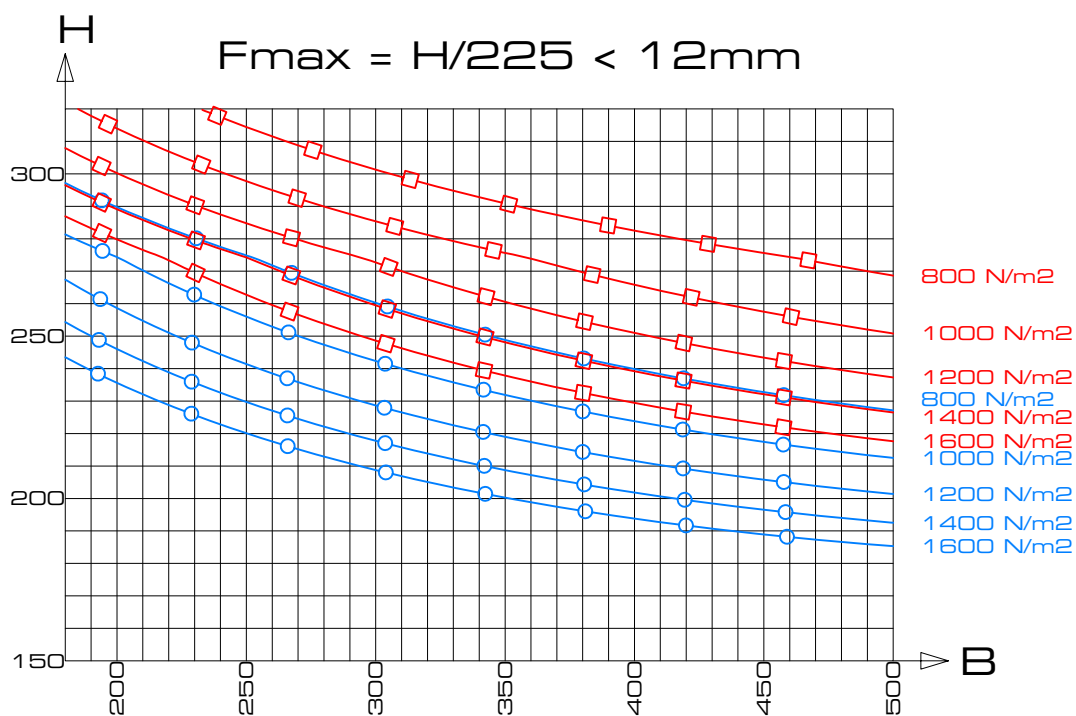
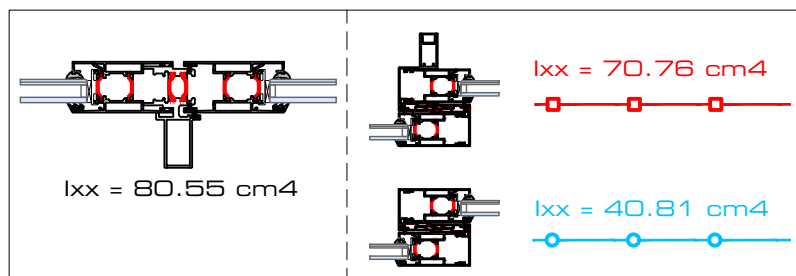


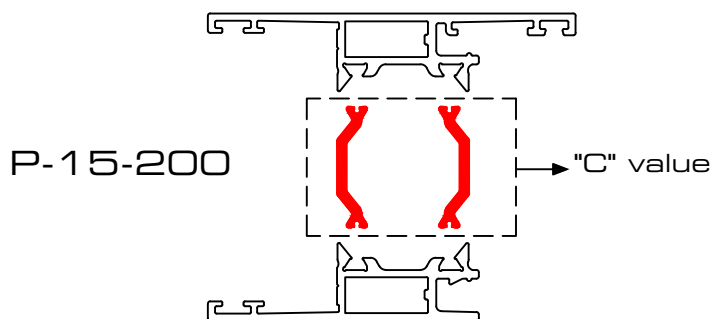
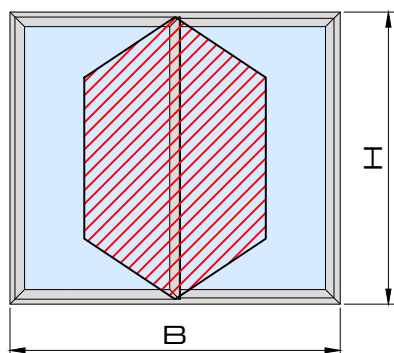


A-BH-100
= Max. 300kg

A-BH-100 + A-BH-101
= Max. 400kg

Sterkteberekening in functie van "C"-waarde
Calcul statique en fonction du valeur "C"
Static calculation according to "C" value

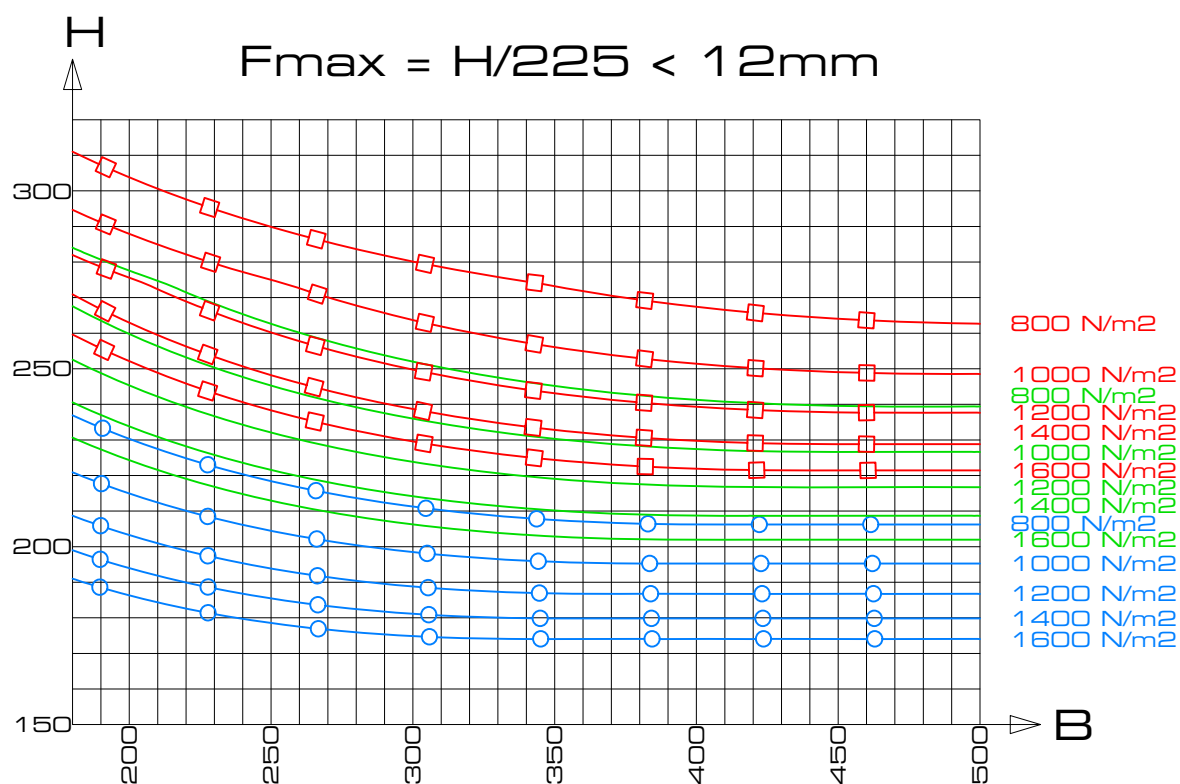
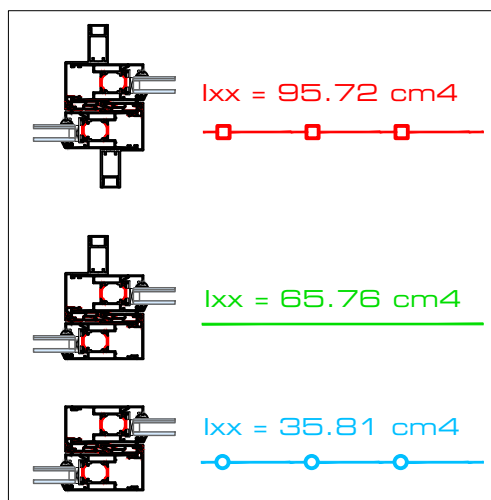


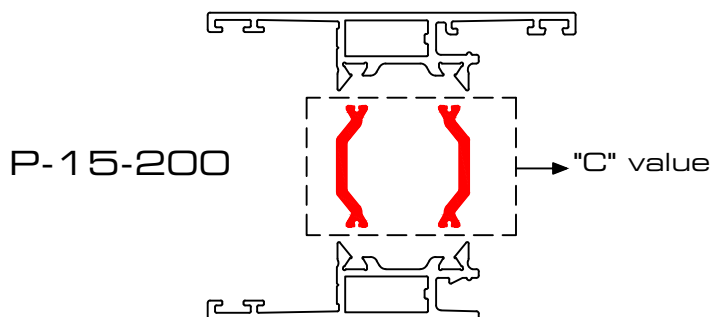
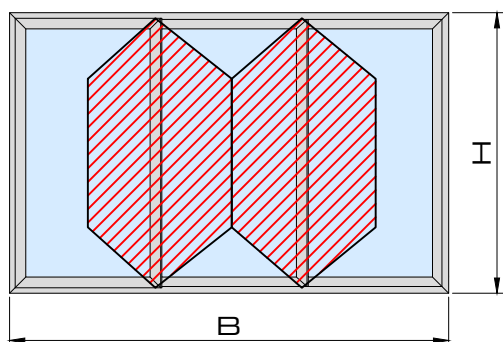


Sterkteberekening in functie van "C"-waarde
Calcul statique en fonction du valeur "C"
Static calculation according to "C" value

Max. 200kg

Max. 400kg

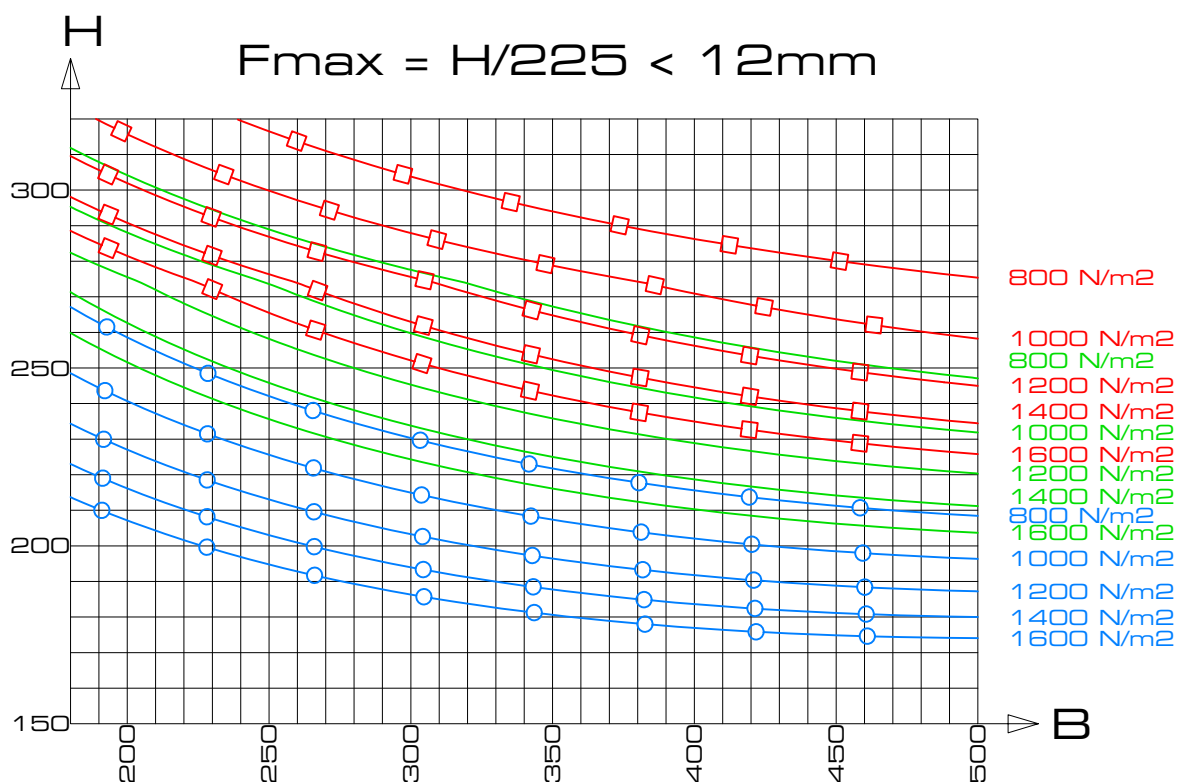
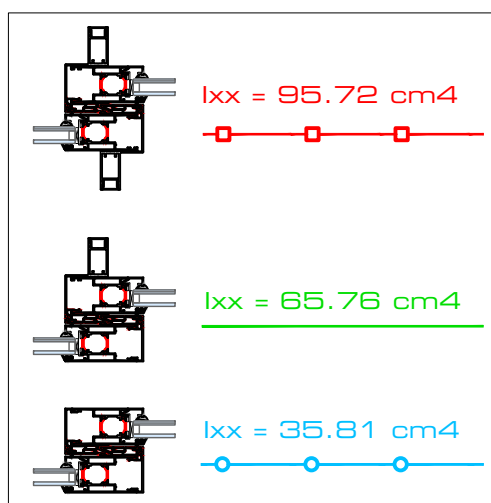


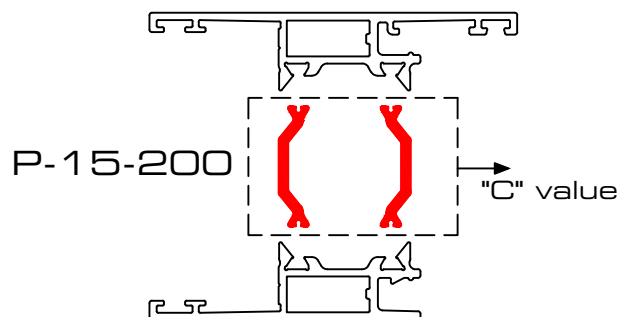
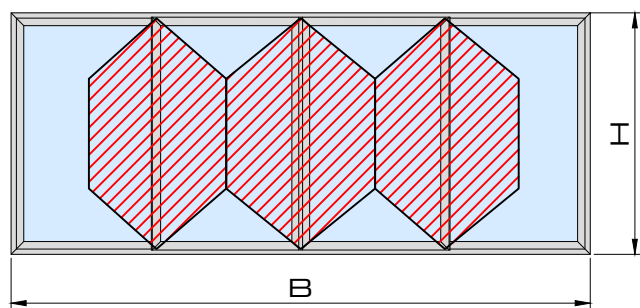


Sterkteberekening in functie van "C"-waarde
Calcul statique en fonction du valeur "C"
Static calculation according to "C" value

Max. 200kg

Max. 400kg

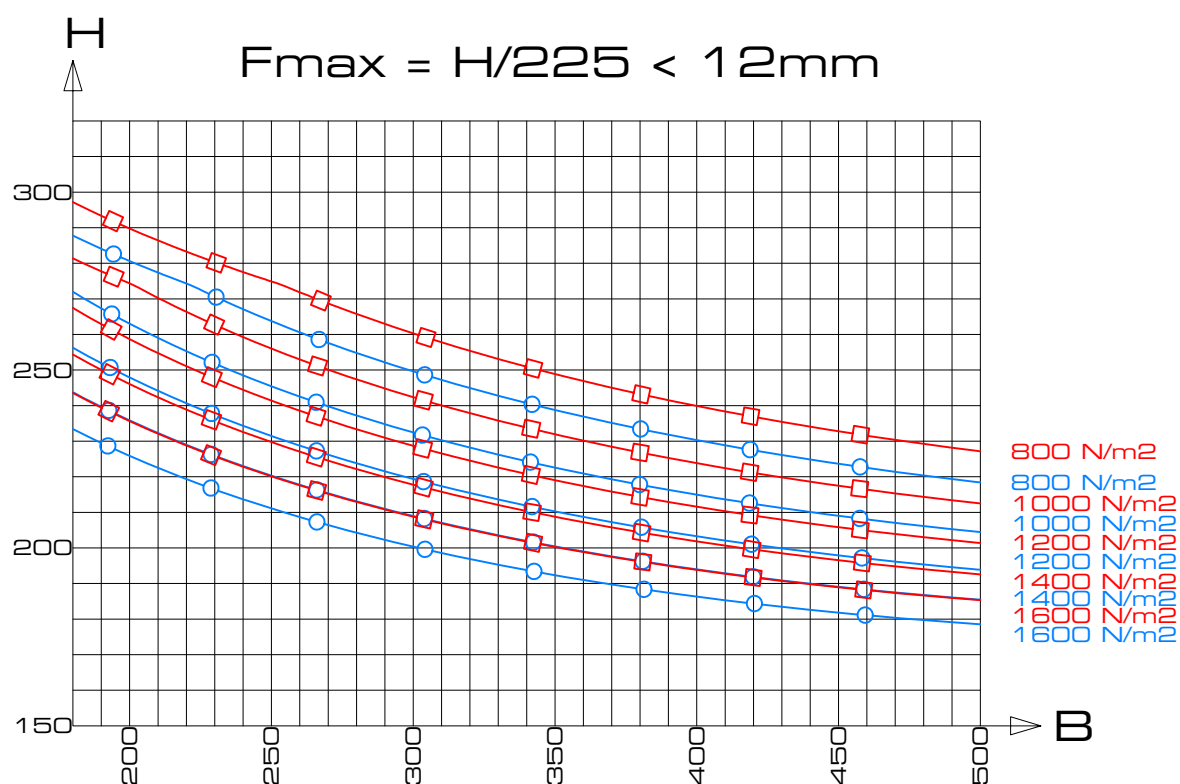
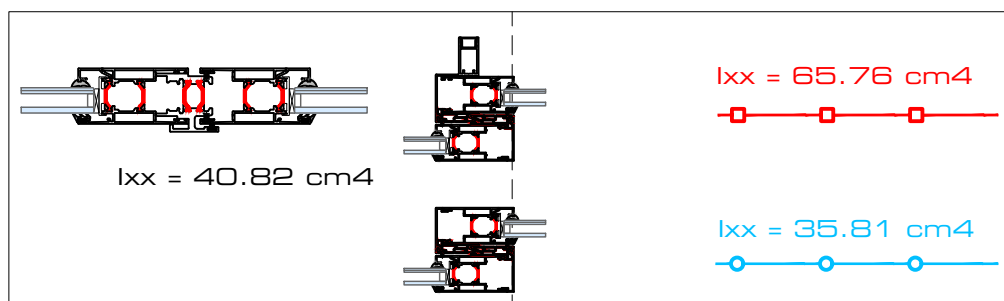


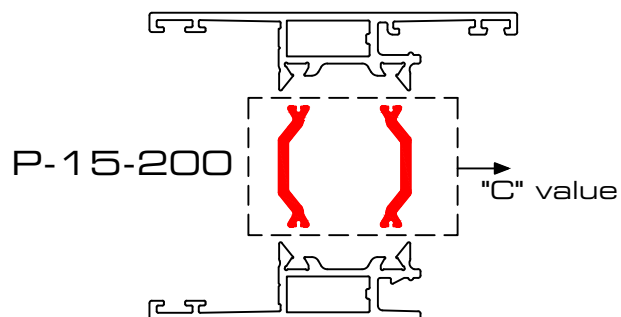
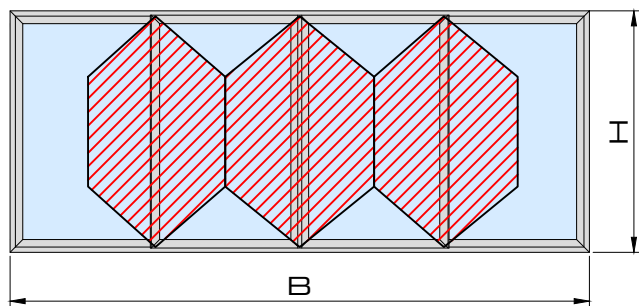


Sterkteberekening in functie van "C"-waarde
Calcul statique en fonction du valeur "C"
Static calculation according to "C" value

Max. 200kg

Max. 400kg

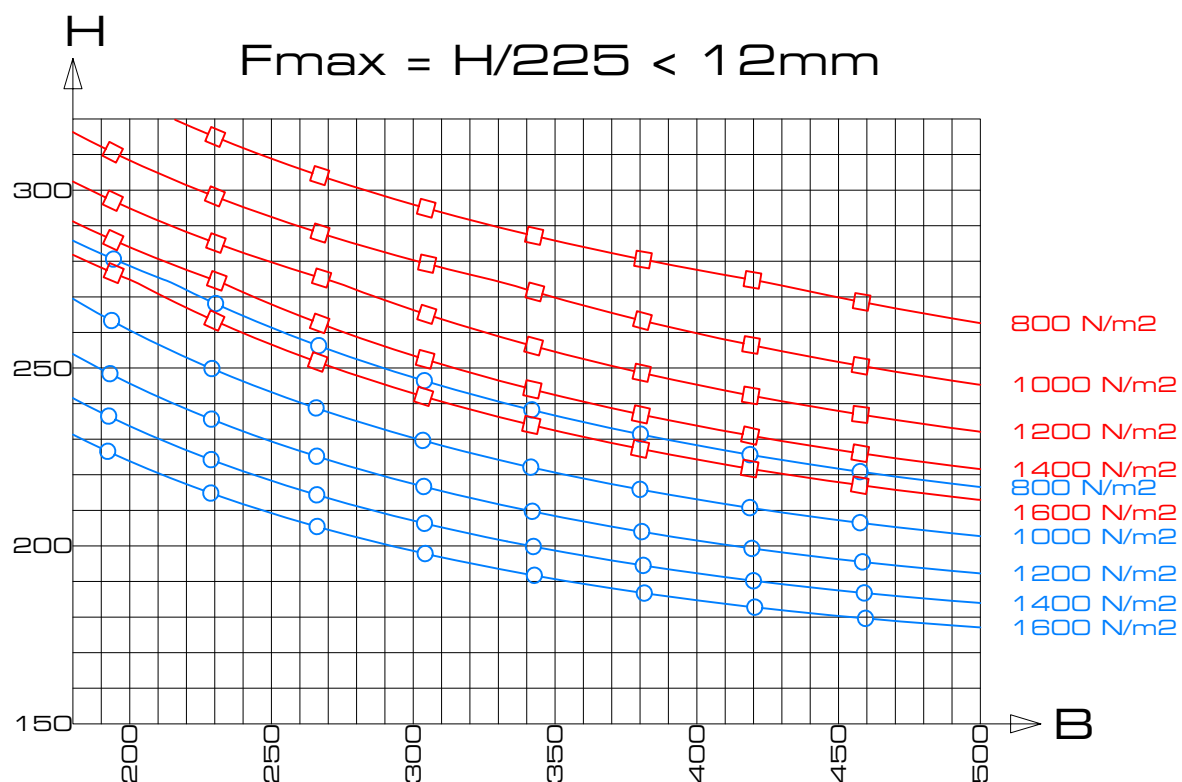
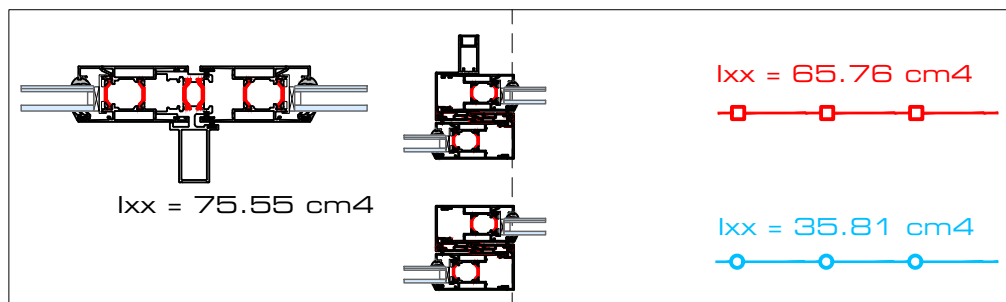


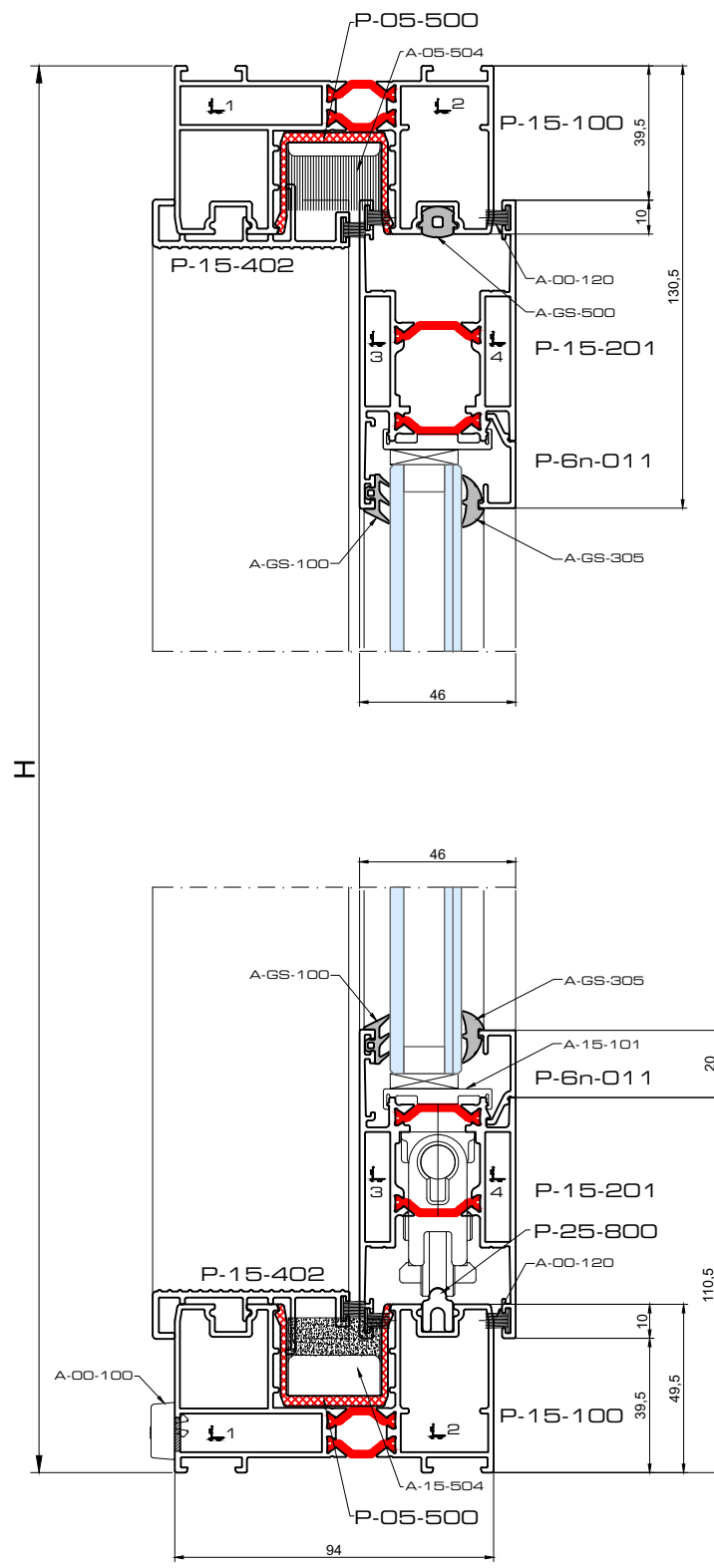


Sterkteberekening in functie van "C"-waarde
Calcul statique en fonction du valeur "C"
Static calculation according to "C" value

Max. 200kg

Max. 400kg





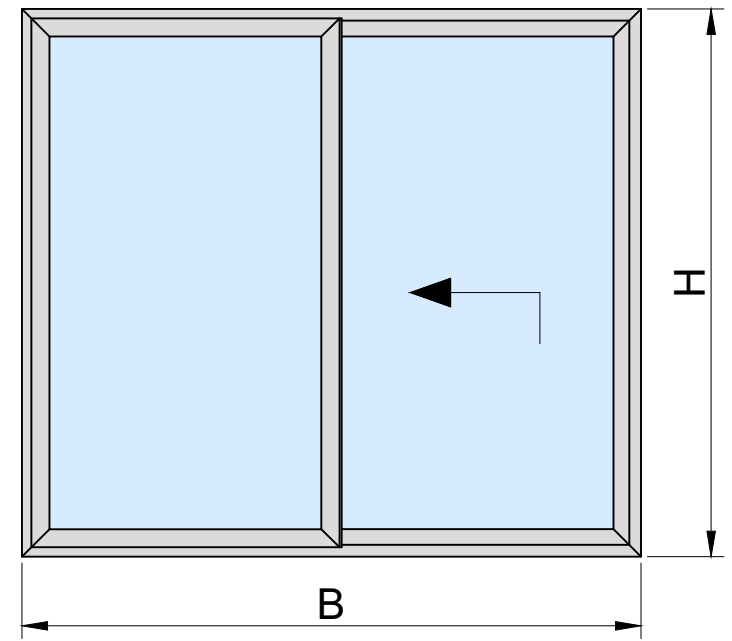
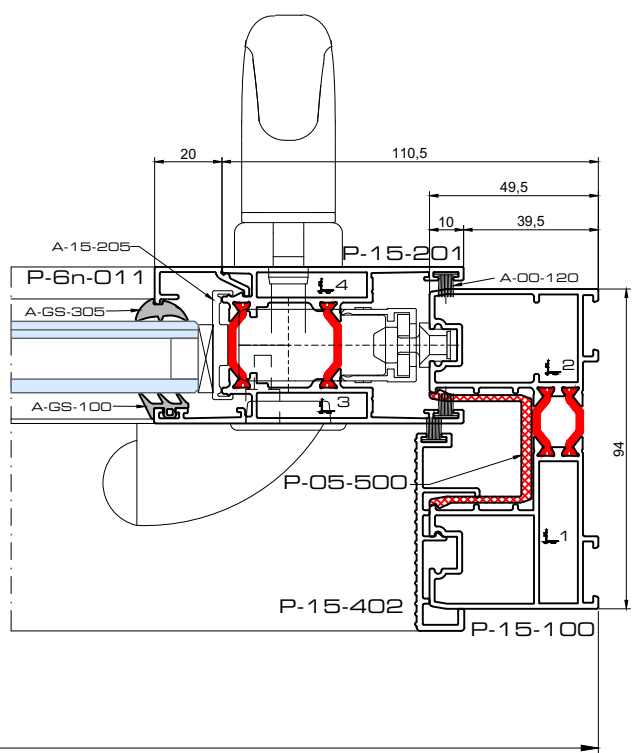
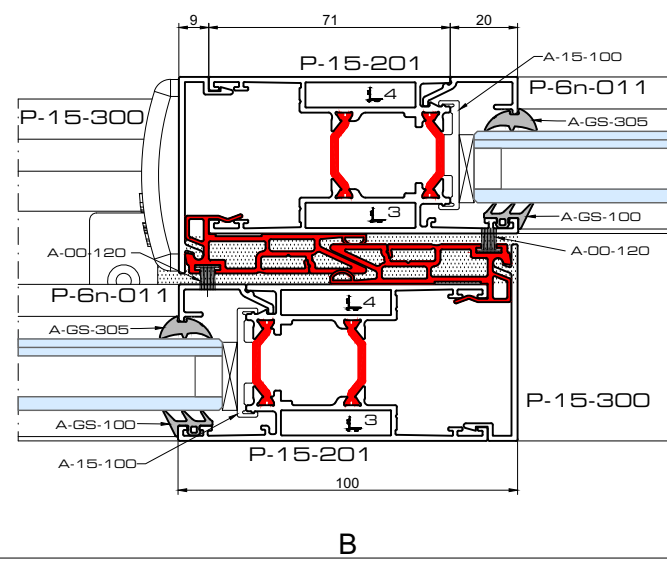
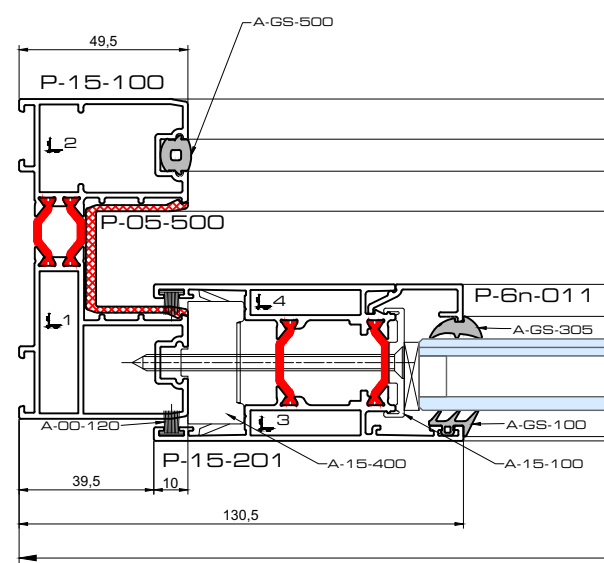
		B	#	H	#
P-15-100		B	2	H	2
P-15-201		B/2 + 1.5	4	H - 79	4
P-15-300		-	-	H - 79	2
P-15-402		B/2 - 85	2	-	-
		-	-	H - 70	1
P-05-500		B - 39	2	H - 39	2
P-15-503		-	-	H - 79	2
P-25-800		B - 83	2	-	-
P-6n-011		B/2 - 140.5	4	H - 261	4

A-00-100		max. 900
A-00-105		24
A-00-220		1
A-15-100		10
A-15-101		2
A-15-201		1
A-15-205		10
A-15-400		6
A-15-504		1

			#
1	A-PH-1142	A-SH-1142	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-3208	A-HM-3208	8
4	A-PH-3208	A-HM-3208	8

A-GS-100	2B + 4H
A-GS-305	2B + 4H
A-GS-500	1B + 1H
A-00-120 OF OU OR A-GS-120	6B + 7H

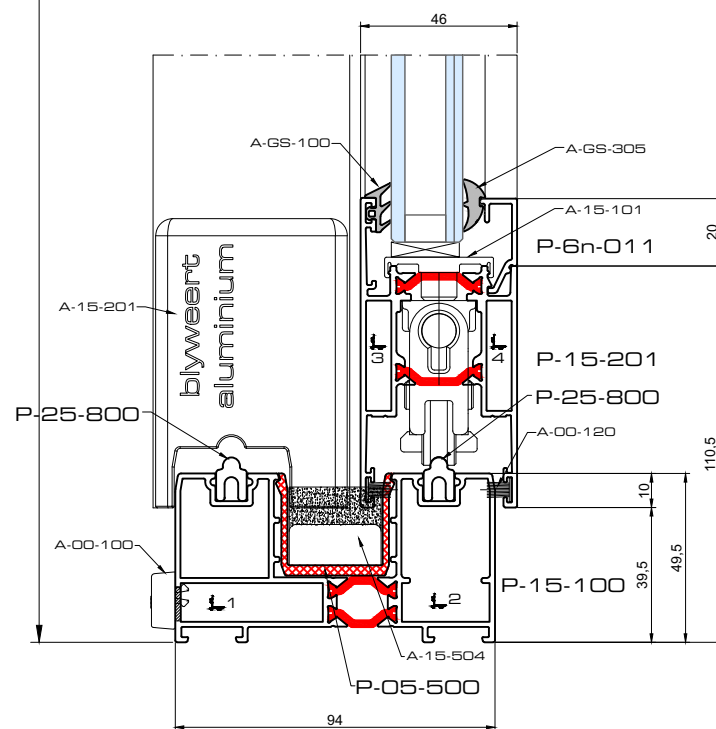
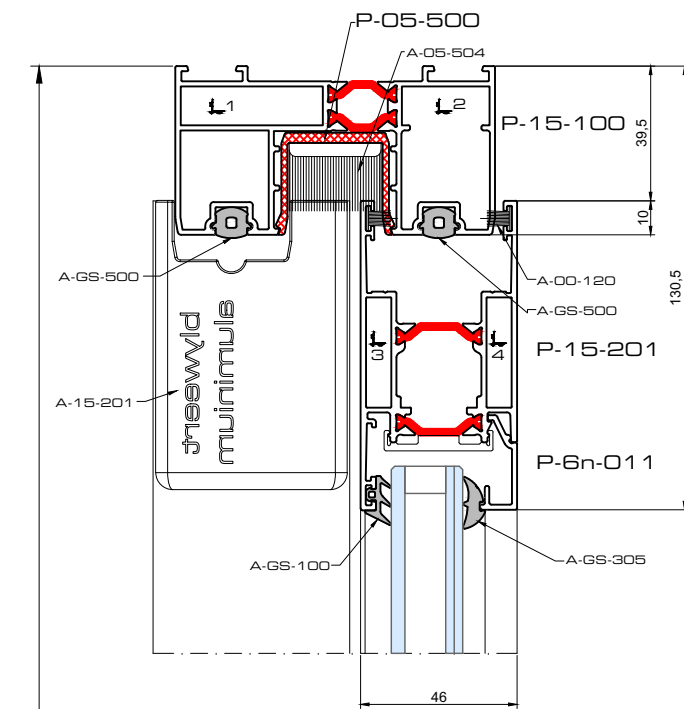
	B	H
	B/2 - 154.5	H - 235



2_vleugelig_hef-schuifraam_vast



2 vleugelig hef-schuifraam
levant-coulissant à 2 vantaux
2 pane lift-sliding window



		B	#	H	#
P-15-100		B	2	H	2
P-15-201		B/2 + 1,5	4	H - 79	4
P-15-300		-	-	H - 79	2
P-05-500		B - 39	2	H - 39	2
P-15-503		-	-	H - 79	2
P-25-800		B - 83	2	-	-
P-6n-011		B/2 - 140.5	4	H - 261	4

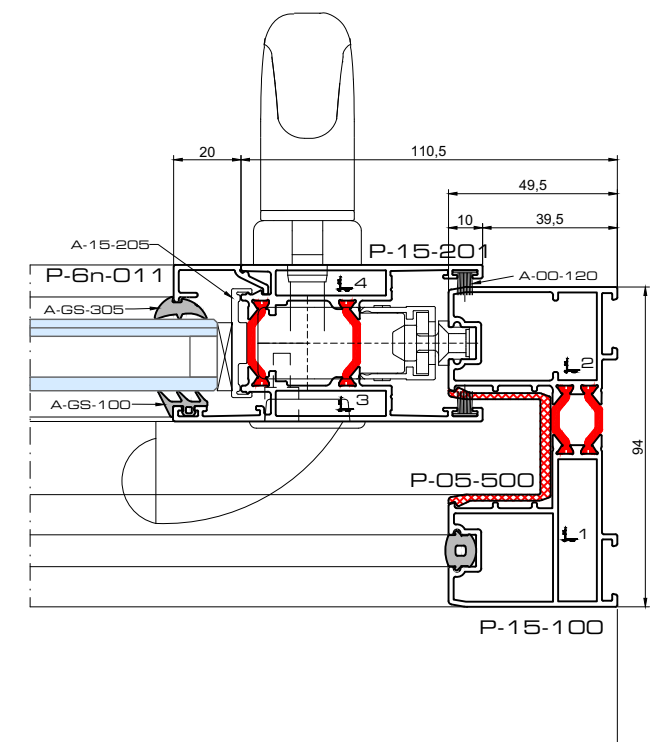
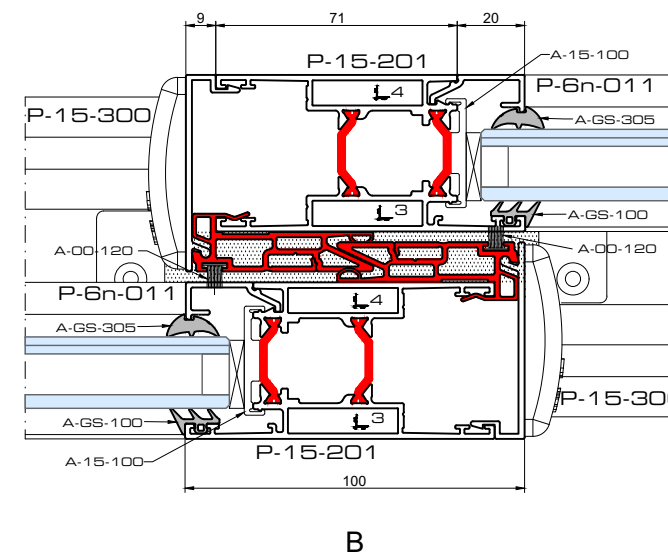
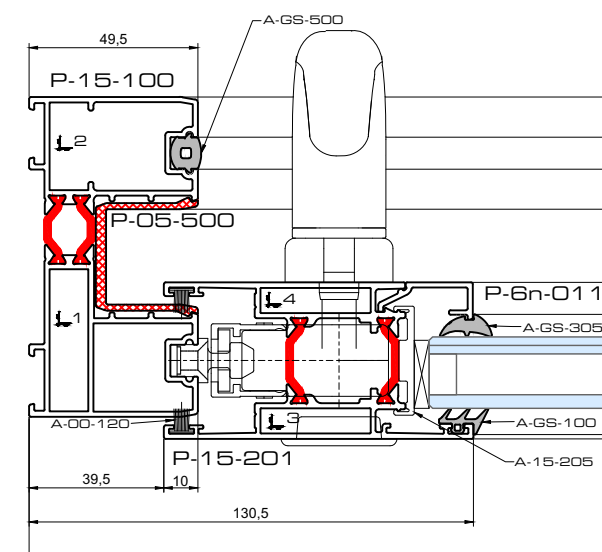
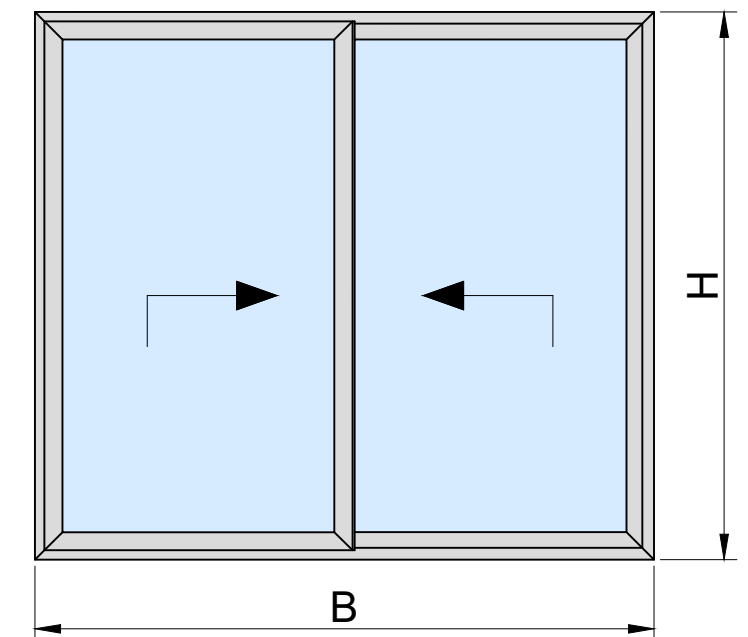
A-00-100		max. 900
A-00-105		24
A-00-220		1
A-15-100		6
A-15-101		4
A-15-201		2
A-15-205		20
A-15-504		1

	P	S	#
1	A-PH-1142	A-SH-1142	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-3208	A-HM-3208	8
4	A-PH-3208	A-HM-3208	8

A-GS-100	2B + 4H
A-GS-305	2B + 4H
A-GS-500	2H + 2B
A-00-120 OF OU OR A-GS-120	4B + 6H

	B	H
	B/2 - 154.5	H - 235

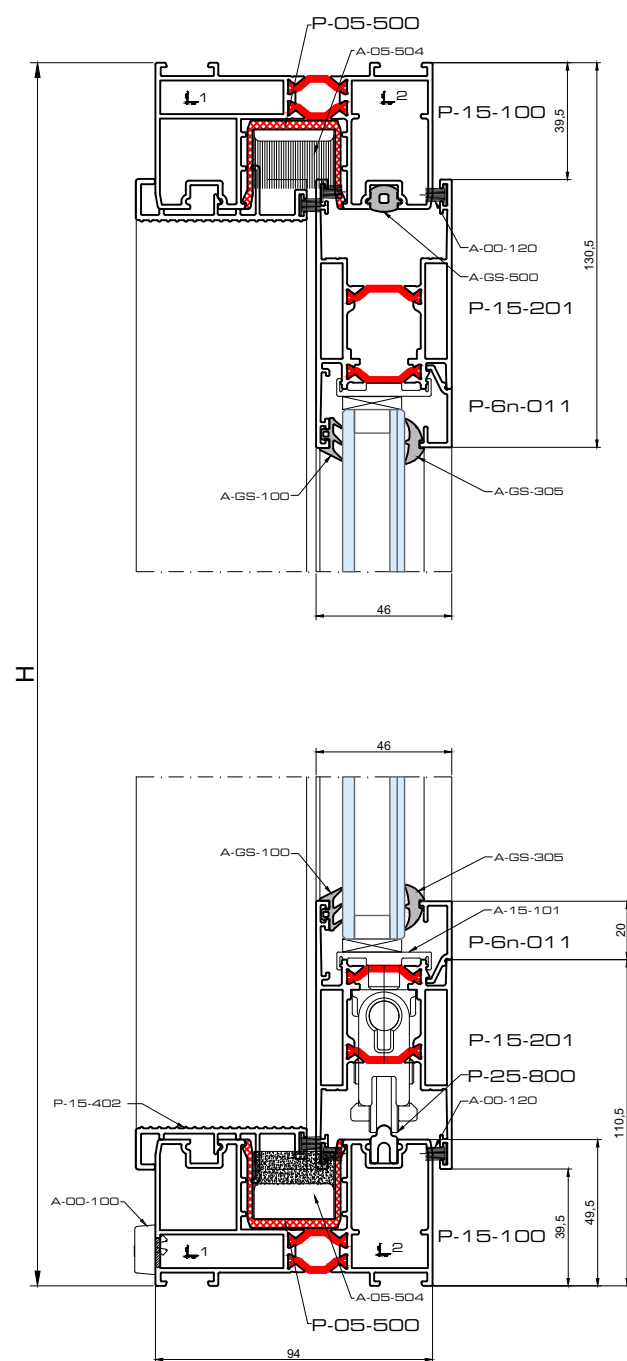
		#
A-BH-018	FH 1200-1800	2
A-BH-021	FH 1801-2100	
A-BH-024	FH 2101-2400	
A-BH-027	FH 2401-2700	
A-BH-036		8
A-BH-100		2
A-BH-103		2
A-BH-215	FB 720-1500	2
A-BH-220	FB 1501-2000	
A-BH-225	FB 2001-2500	
A-BH-232	FB 2501-3235	
A-BH-300		2
A-BH-305		2
A-BH-310		2



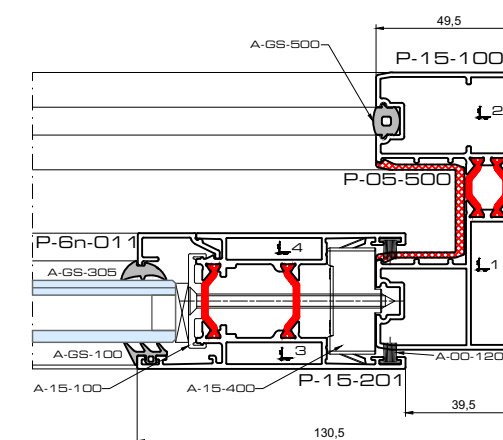
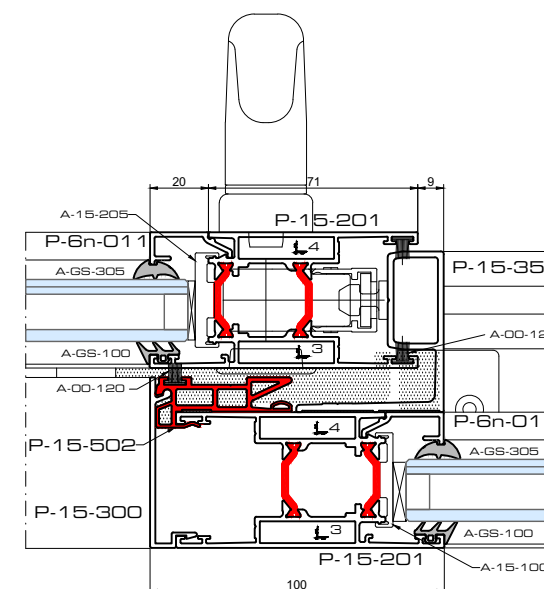
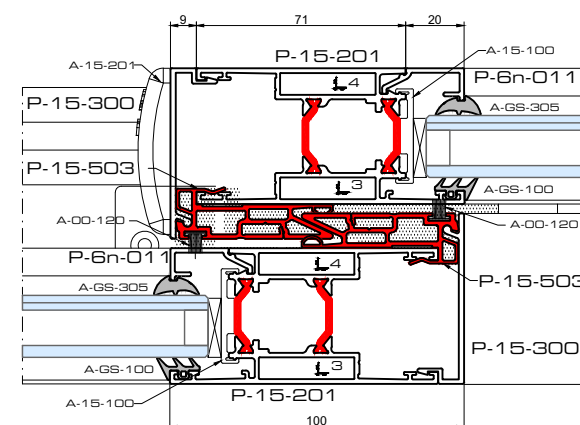
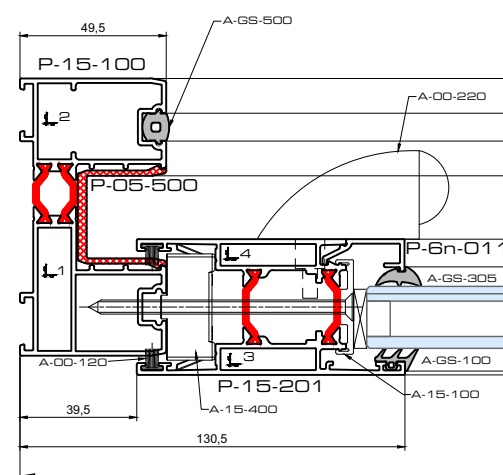
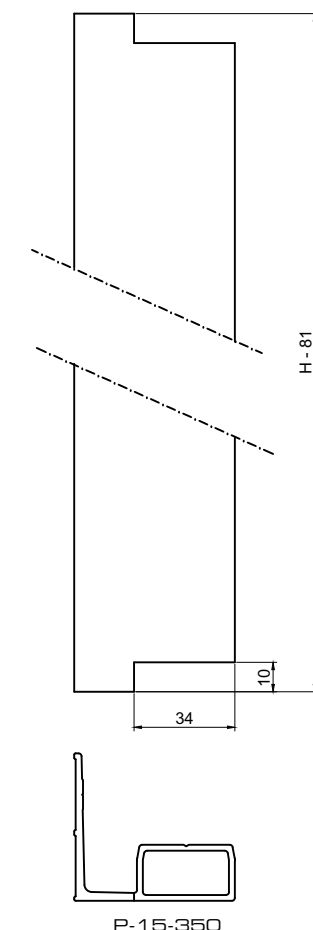
2_vleugelig_hef-schuifraam



3 vleugelig schuifraam
coulissant à 3 vantaux
3 pane sliding window



3_vleugelig_hef-schuifraam_350



		B	#	H	#
P-15-100		B	2	H	2
P-15-201		B/3 + 28	6	H - 79	6
P-15-300		-	-	H - 79	3
P-15-350		-	-	H - 79	1
P-15-402		B/3 - 153	2	-	-
P-05-500		B - 39	2	H - 39	2
P-15-502		-	-	H - 79	1
P-15-503		-	-	H - 79	2
P-25-800		(B/3 x 2) - 37,5	1	-	-
P-6n-011		B/3 - 114	6	H - 261	6

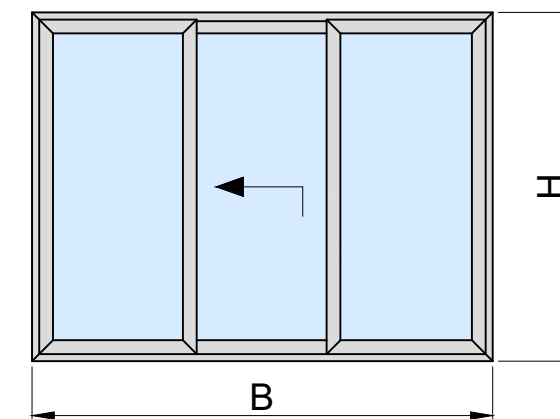
A-00-100		max. 900
A-00-105		36
A-00-220		1
A-15-100		17
A-15-101		2
A-15-201		1
A-15-205		10
A-15-400		12
A-05-504		2

A-GS-100	2B + 6H
A-GS-305	2B + 6H
A-GS-500	1B + 2H
A-00-120 OF OU OR A-GS-120	6B + 9H

	P	S	#
1	A-PH-1142	A-SH-1142	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-3208	A-HM-3208	12
4	A-PH-3208	A-HM-3208	12

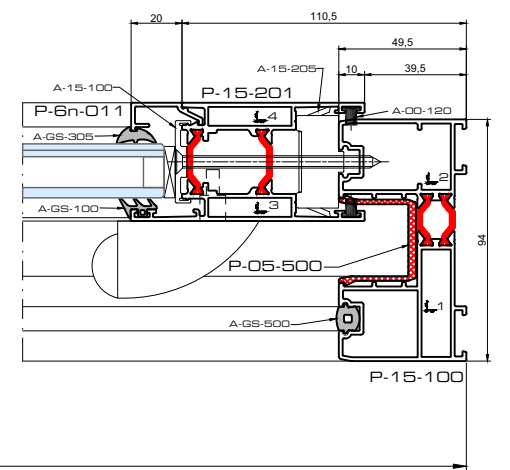
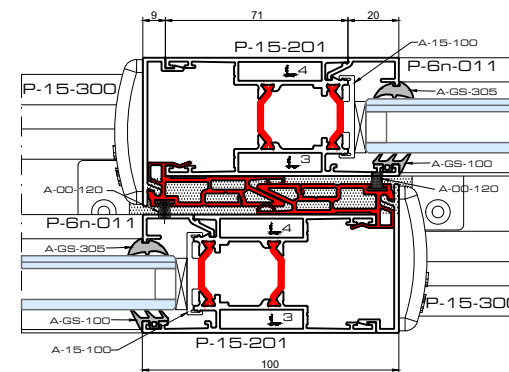
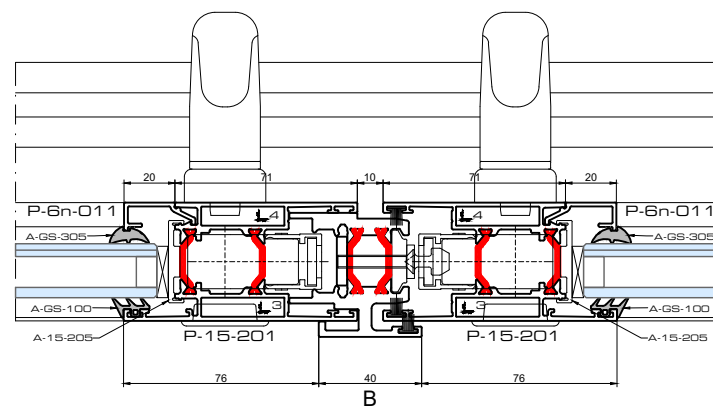
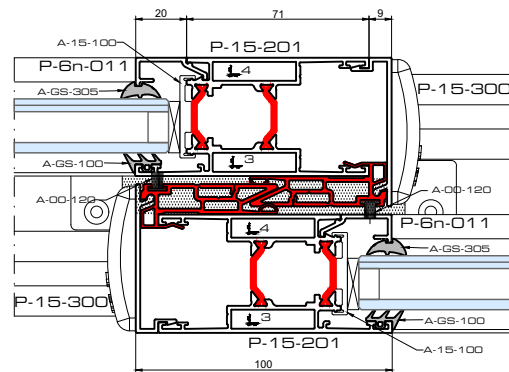
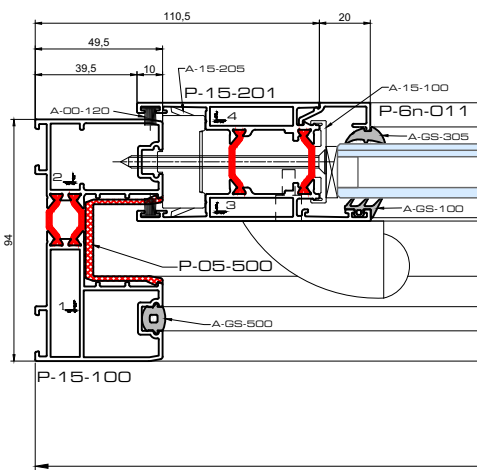
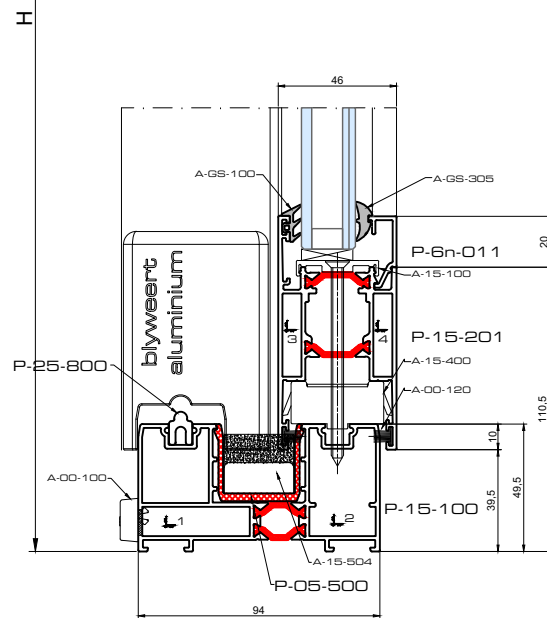
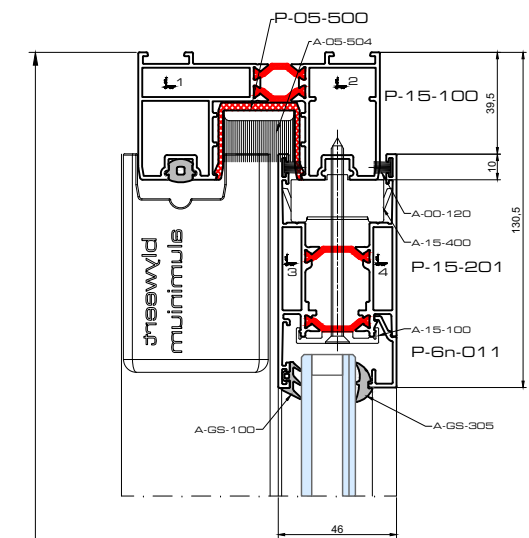
	B	H
	B/3 - 128	H - 235

	#
A-BH-018 FH 1200-1800	1
A-BH-021 FH 1801-2100	1
A-BH-024 FH 2101-2400	1
A-BH-027 FH 2401-2700	1
A-BH-038	4
A-BH-100	1
A-BH-103	1
A-BH-215 FB 720-1500	1
A-BH-220 FB 1501-2000	1
A-BH-225 FB 2001-2500	1
A-BH-232 FB 2501-3235	1
A-BH-300	1
A-BH-305	1
A-BH-310	1





4 vleugelig hef-schuifraam
levant-coulissant à 4 vantaux
4 pane lift-sliding window



		B	#	H	#
P-15-100		B	2	H	2
P-15-201		B/4 + 18.5	8	H - 79	8
P-15-300		-	-	H - 79	4
P-15-456		-	-	H - 79	1
P-05-500		B - 39	2	H - 39	2
P-15-503		-	-	H - 79	4
P-25-800		B - 83	2	-	-
P-6n-011		B/4 - 123.5	8	H - 261	8

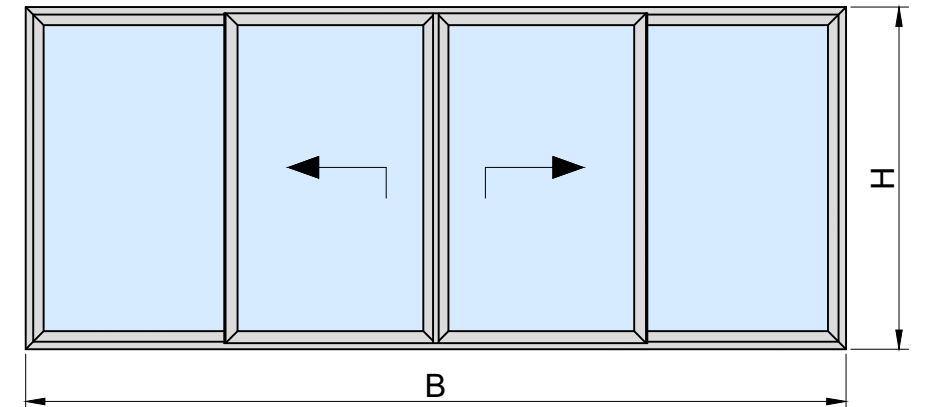
A-00-100		max 900
A-00-105		48
A-00-220		2
A-15-100		20
A-15-101		4
A-15-201		4
A-15-205		20
A-15-400		12
A-15-451		12
A-15-504		2

A-GS-100	2B + 8H
A-GS-305	2B + 8H
A-GS-500	2B + 2H
A-00-120 OF OU OR A-GS-120	4B + 11H

			#
1	A-PH-1142	A-SH-1142	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-3208	A-HM-3208	16
4	A-PH-3208	A-HM-3208	16

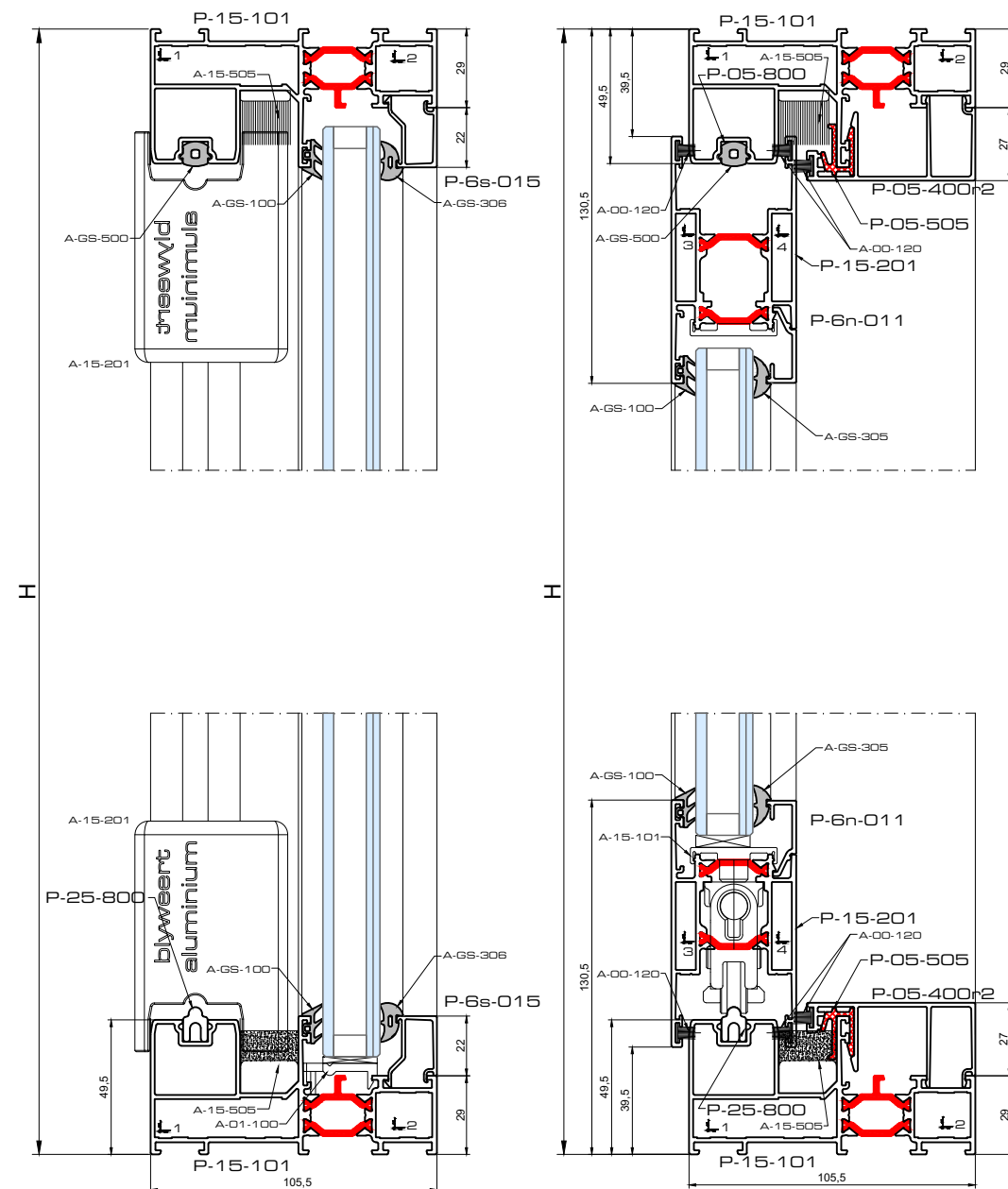
	B	H
	B/4 - 137.5	H - 235

	#
A-BH-018 FH 1200-1800	2
A-BH-021 FH 1801-2100	
A-BH-024 FH 2101-2400	
A-BH-027 FH 2401-2700	
A-BH-038	4
A-BH-040	1
A-BH-100	2
A-BH-103	2
A-BH-215 FB 720-1500	2
A-BH-220 FB 1501-2000	
A-BH-225 FB 2001-2500	
A-BH-232 FB 2501-3235	
A-BH-300	2
A-BH-305	2
A-BH-310	2





monorail 2 vleugelig hef-schuifraam
monorail levant-coulissant à 2 vantaux
monorail 2 pane lift-sliding window



		B	#	H	#
P-15-101		B	2	H	2
P-15-201		B1 + 1.5	2	H - 79	2
P-15-300		-	-	H - 79	1
P-15-602		-	-	H - 58	1
P-15-503		-	-	H - 79	2
P-05-400r2		B1 - 79	2	H - 112	1
P-05-505		B1 - 107	2	H - 112	1
P-25-800		B - 83	1	-	-
P-6n-011		B1 - 140.5	2	H - 261	2
P-6s-015		B2 - 57	2	H - 102	2

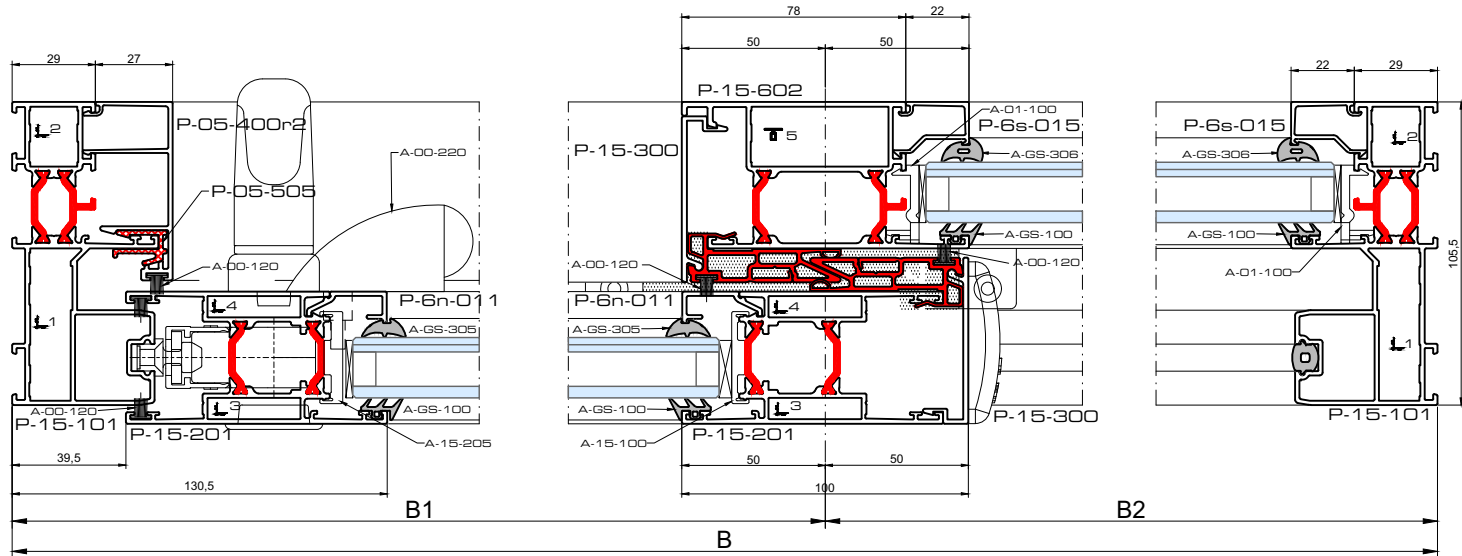
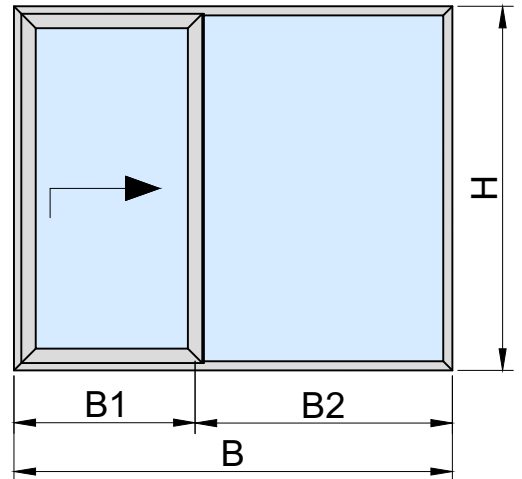
A-00-100		max. 900
A-00-105		16
A-00-106		2
A-00-220		1
A-01-100		4
A-15-100		3
A-15-101		2
A-15-201		1
A-15-205		10
A-15-505		1

				#
1	A-PH-1453	A-SH-1453	-	4
2	A-PH-1621	A-SH-1621	-	4
3	A-PH-3208	A-HM-3208	-	4
4	A-PH-3208	A-HM-3208	-	4
5	-	-	A-TV-011	2

A-GS-100	2B + 4H
A-GS-305	2B1 + 2H
A-GS-306	2B2 + 2H
A-GS-500	H + B
A-00-120 OF OU OR A-GS-120	6B1 + 5H

	B	H
	B1 - 154.5	H - 235
	B2 - 71	H - 72

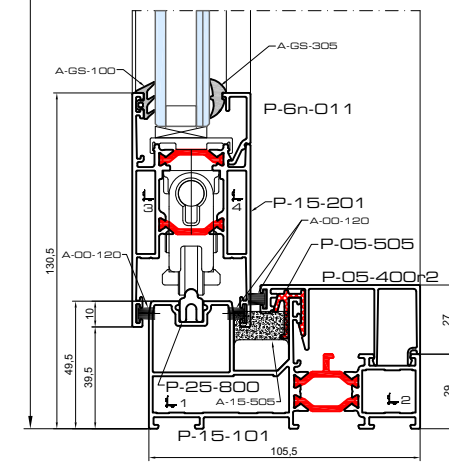
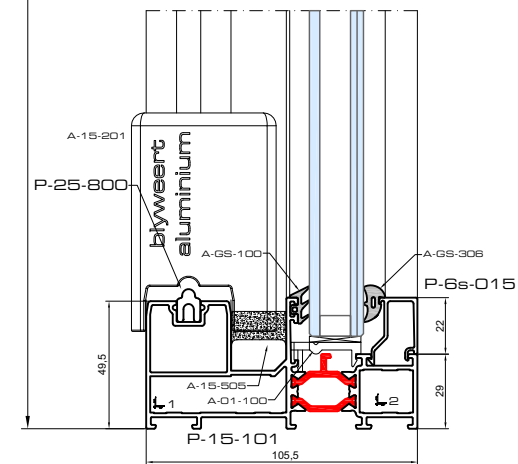
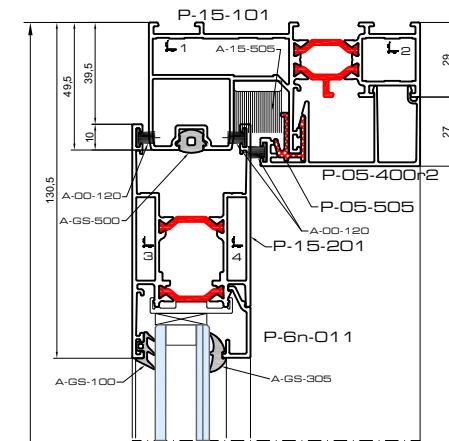
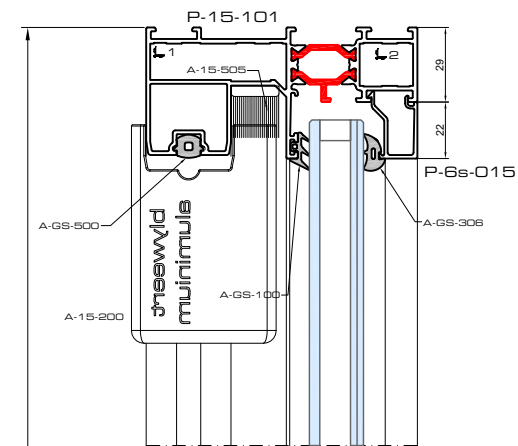
		#
A-BH-018	VH 1200-1800	1
A-BH-021	VH 1801-2100	
A-BH-024	VH 2101-2400	
A-BH-027	VH 2401-2700	
A-BH-036		4
A-BH-100		1
A-BH-103		1
A-BH-215	VB 720-1500	1
A-BH-220	VB 1501-2000	
A-BH-225	VB 2001-2500	
A-BH-232	VB 2501-3235	
A-BH-300		1
A-BH-305		1
A-BH-311		1



2_vleugelig_hef-schuifraam_monorail



monorail 3 vleugelig hef-schuifraam
monorail levant-coulissant à 3 vantaux
monorail 3 pane lift-sliding window



		B	#	H	#
P-15-101		B	2	H	2
P-15-201		B2 + 40.5	4	H - 79	4
P-15-300		-	-	H - 79	1
		-	-	H - 58	1
P-05-400r2		(2 x B2) + 10.5	2	H - 112	1
P-15-456		-	-	H - 79	1
P-15-502		-	-	H - 79	2
P-15-602		-	-	H - 58	1
P-05-505		(2 x B2) - 11	2	H - 112	1
P-25-800		B - (B2 + 86)	1	-	-
P-6s-015		B1 - 61.5	2	H - 102	2
P-6n-011		B2 - 101.5	4	H - 261	4

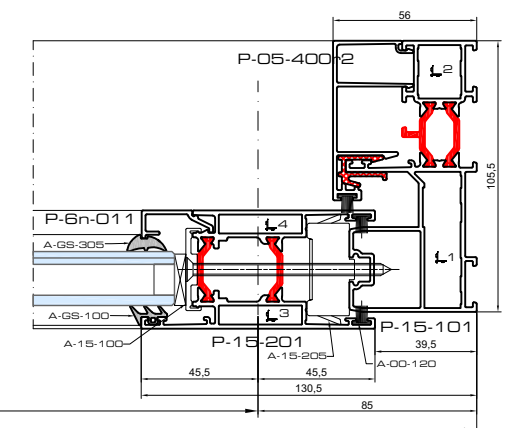
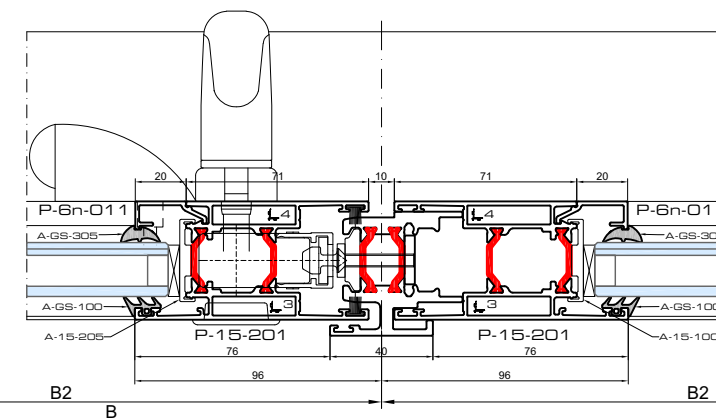
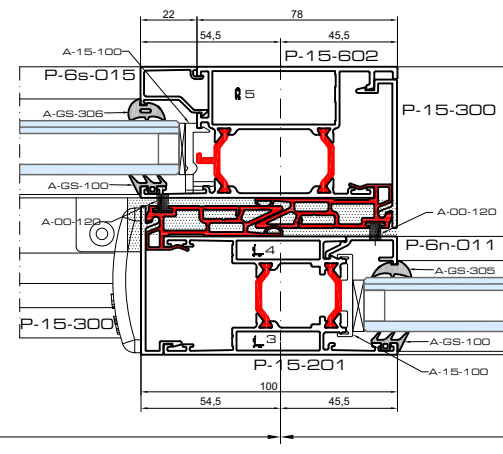
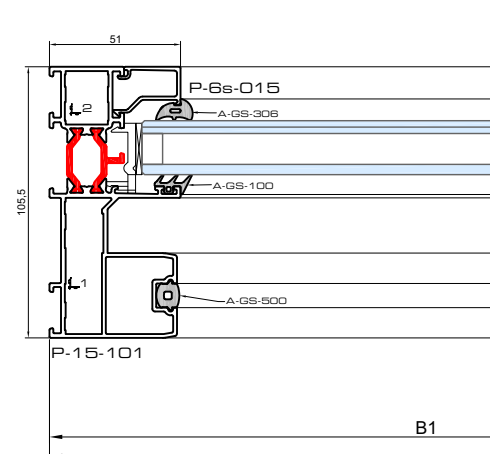
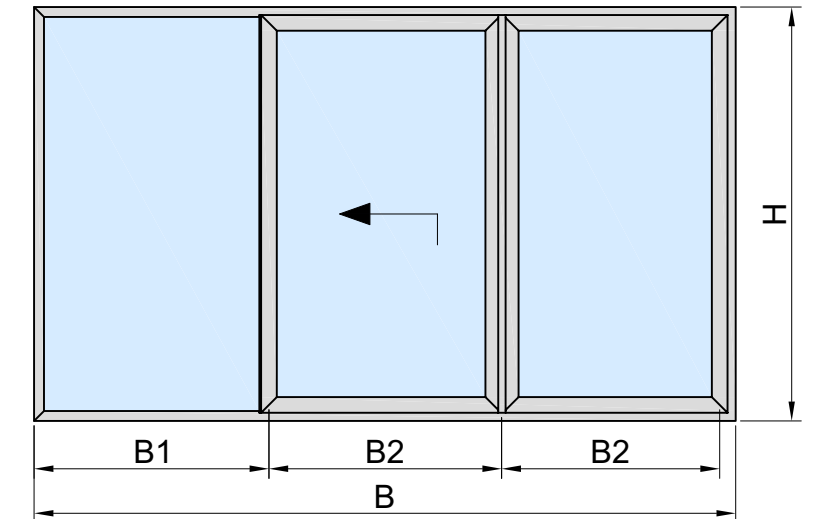
A-00-100		max. 900
A-00-105		28
A-00-106		2
A-00-220		1
A-01-100		4
A-15-100		10
A-15-101		2
A-15-201		1
A-15-205		10
A-15-400		6
A-15-451		1
A-15-505		1

				#
1	A-PH-1453	A-SH-1453	-	4
2	A-PH-1621	A-SH-1621	-	4
3	A-PH-3208	A-HM-3208	-	8
4	A-PH-3208	A-HM-3208	-	8
5	-	-	A-TV-011	2

	B	H
	B1 - 75.5	H - 72
	B2 - 115.5	H - 235

A-GS-100	2B + 6H
A-GS-305	2B + 4H
A-GS-306	2B + 2H
A-GS-500	1B + 1H
A-00-120 OF OU OR A-GS-120	6B + 8H

	#
A-BH-018 FH 1200-1800	1
A-BH-021 FH 1801-2100	
A-BH-024 FH 2101-2400	
A-BH-027 FH 2401-2700	
A-BH-038	4
A-BH-100	1
A-BH-103	1
A-BH-215 FB 720-1500	1
A-BH-220 FB 1501-2000	
A-BH-225 FB 2001-2500	
A-BH-232 FB 2501-3235	
A-BH-300	1
A-BH-305	1
A-BH-310	1

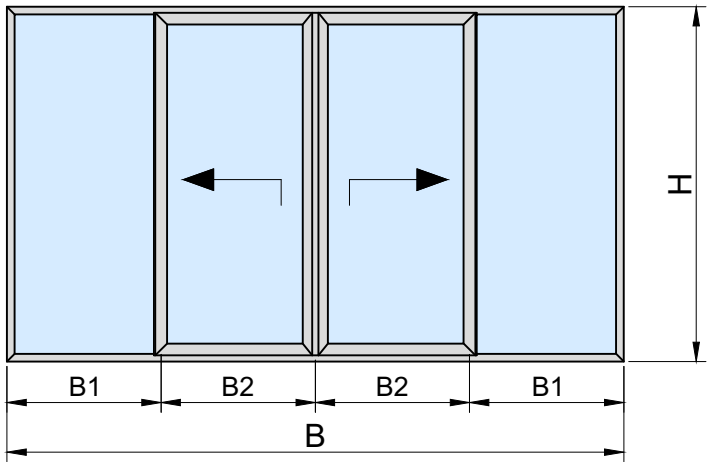


3_vleugelig_hef-schuifraam_monorail



monorail 4 vleugelig hef-schuifraam
monorail levant-coulissant à 4 vantaux
monorail 4 pane lift-sliding window

		B	#	H	#
P-15-101		B	2	H	2
P-15-201		B2 + 36	4	H - 79	4
P-15-300		-	-	H - 79	2
		-	-	H - 58	2
P-15-456		-	-	H - 79	1
P-15-503		-	-	H - 79	4
P-15-602		-	-	H - 58	2
P-05-400r2		(2 x B2) - 100	2	-	-
P-05-505		(2 x B2) - 100	2	-	-
P-25-800		B - 83	1	-	-
P-6s-015		B1 - 61.5	4	H - 102	4
P-6n-011		B2 - 106	4	H - 263	4



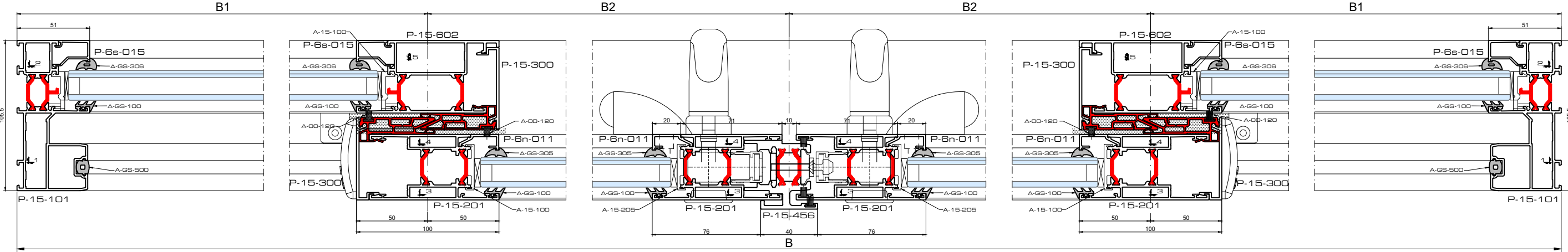
A-00-100		max. 900
A-00-105		28
A-00-106		4
A-00-220		2
A-01-100		8
A-15-100		6
A-15-101		4
A-15-201		2
A-15-205		20
A-15-451		1
A-15-505		2

				#
1	A-PH-1453	A-SH-1453	-	4
2	A-PH-1621	A-SH-1621	-	4
3	A-PH-3208	A-HM-3208	-	8
4	A-PH-3208	A-HM-3208	-	8
5	-	-	A-TV-011	4

A-GS-100	2B + 8H
A-GS-305	2B + 4H
A-GS-306	2B + 4H
A-GS-500	1B + 2H
A-00-120 OF OU OR A-GS-120	6B + 7H

	B	H
	B1 - 75.5	H - 72
	B2 - 115.5	H - 235

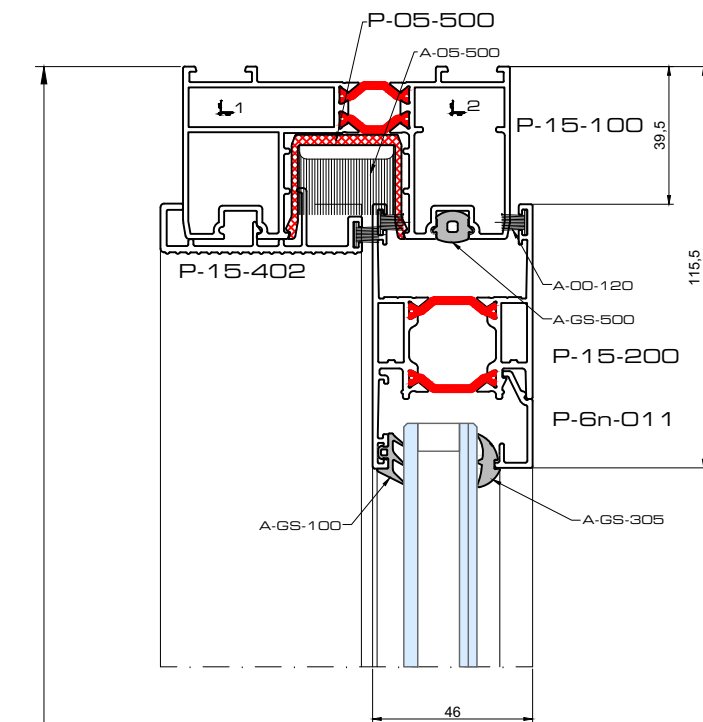
	#
A-BH-018 FH 1200-1800	2
A-BH-021 FH 1801-2100	
A-BH-024 FH 2101-2400	
A-BH-027 FH 2401-2700	
A-BH-038	4
A-BH-040	1
A-BH-100	2
A-BH-103	2
A-BH-215 FB 720-1500	2
A-BH-220 FB 1501-2000	
A-BH-225 FB 2001-2500	
A-BH-232 FB 2501-3235	
A-BH-300	2
A-BH-305	2
A-BH-310	2



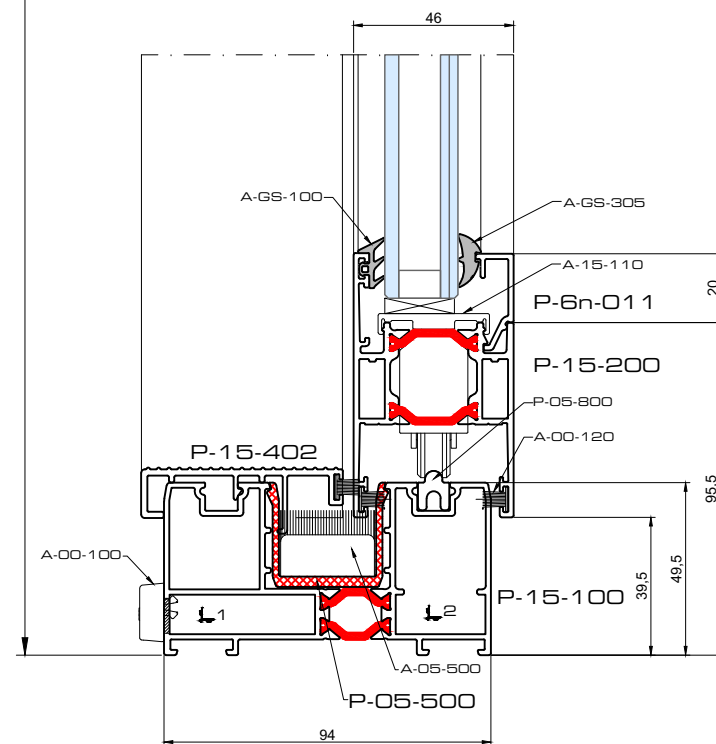
4_vleugelig_hef-schuifraam_monorail



2 vleugelig schuifraam
couissant à 2 vantaux
2 pane sliding window



I



		B	#	H	#
P-15-100		B	2	H	2
P-15-200		B/2 - 6	4	H - 79	4
P-15-300		-	-	H - 79	2
P-15-402		B/2 - 77	2	H - 70	1
P-15-502		-	-	H - 79	2
P-05-500		B - 39	2	H - 39	2
P-05-800		B - 83	1	-	-
P-6n-011		B/2 - 118	4	H - 231	4

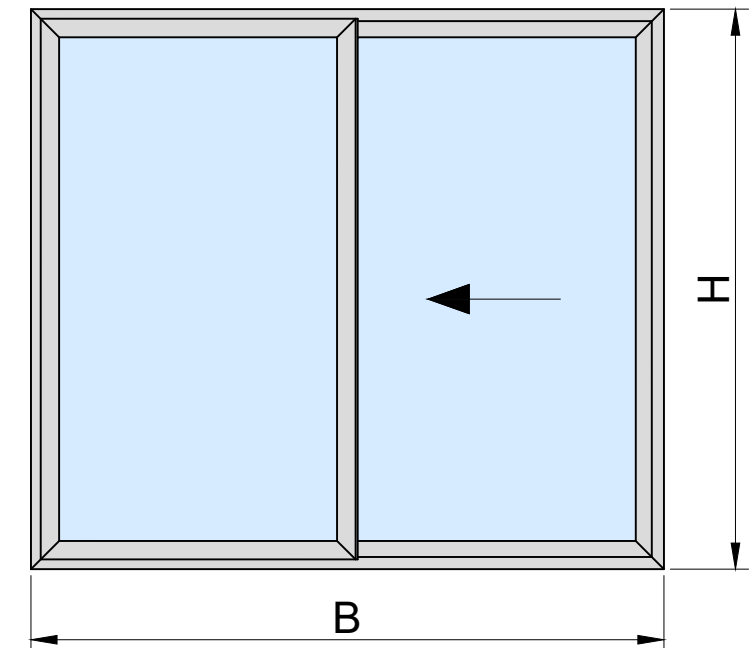
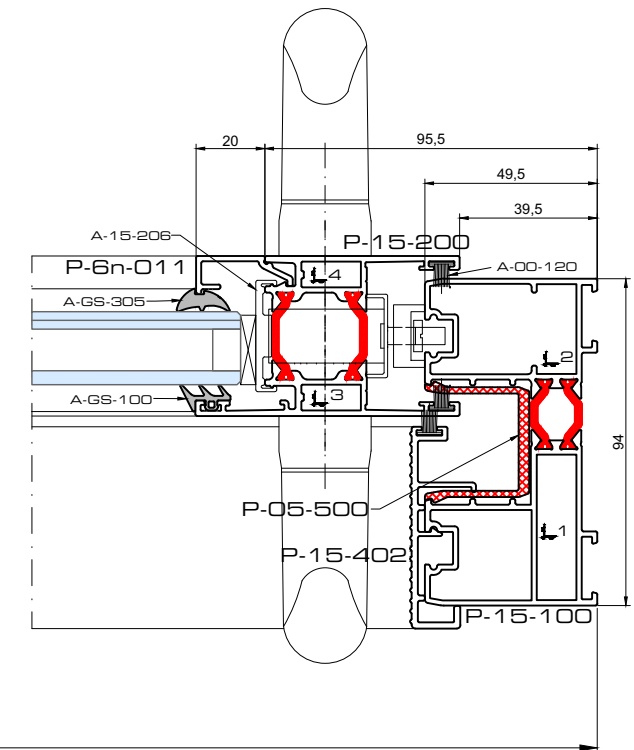
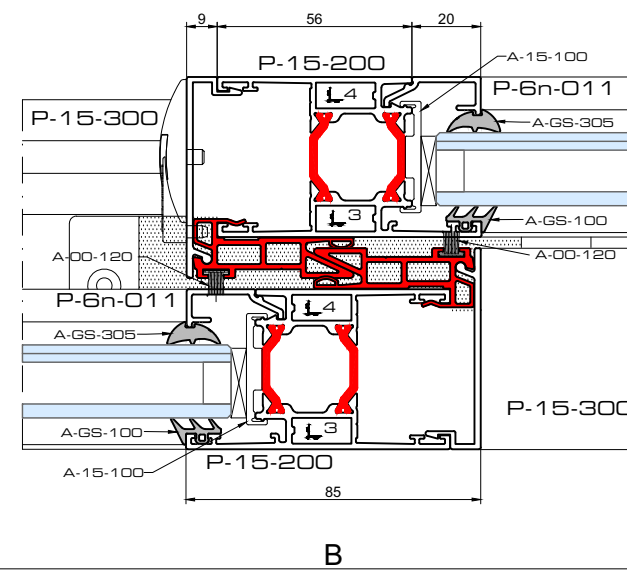
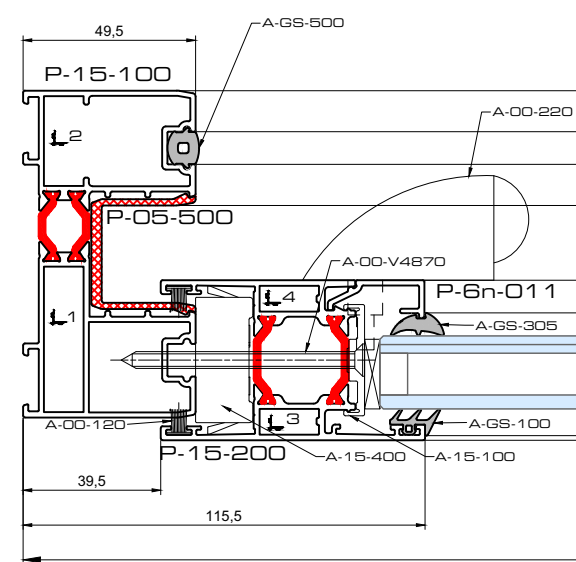
A-00-100		max. 900
A-00-105		24
A-00-220		1
A-00-V4870		12
A-00-M4040		13
A-15-100		8
A-15-110		1
A-15-200		1
A-15-206		13
A-15-400		6
A-05-500		1

			#
1	A-PH-1142	A-SH-1142	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-1608	A-HM-1608	8
4	A-PH-1608	A-HM-1608	8

	#
A-BS-200	1
A-BS-208	1
A-BS-213	1
A-BS-215	1

A-GS-100	2B + 4H
A-GS-305	2B + 4H
A-GS-500	1B + 1H
A-00-120 OF DU OR A-GS-120	6B + 7H

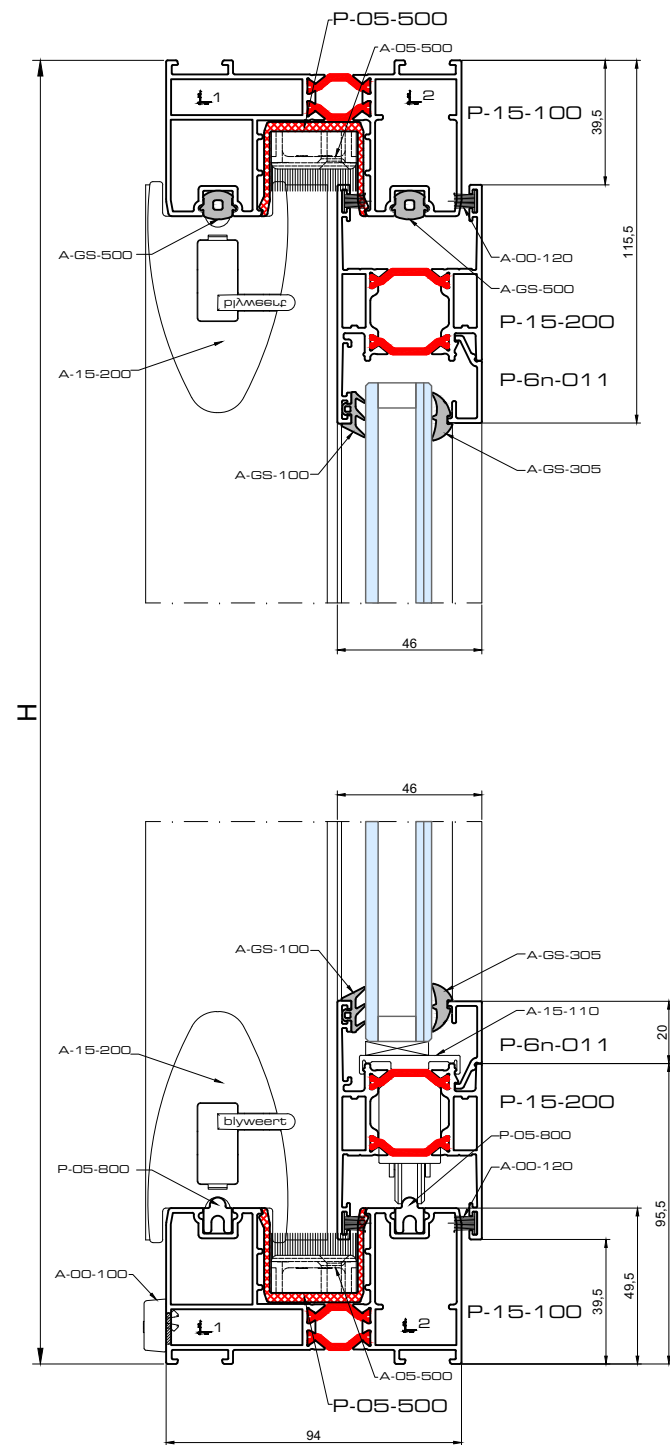
	B	H
	B/2 - 132	H - 205



2_vleugelig_schuifraam_vast



2 vleugelig schuifraam
coulissant à 2 vantaux
2 pane sliding window



		B	#	H	#
P-15-100		B	2	H	2
P-15-200		B/2 - 6	4	H - 79	4
P-15-300		-	-	H - 79	2
P-05-500		B - 39	2	H - 39	2
P-15-502		-	-	H - 79	2
P-05-800		B - 83	2	-	-
P-6n-011		B/2 - 118	4	H - 231	4

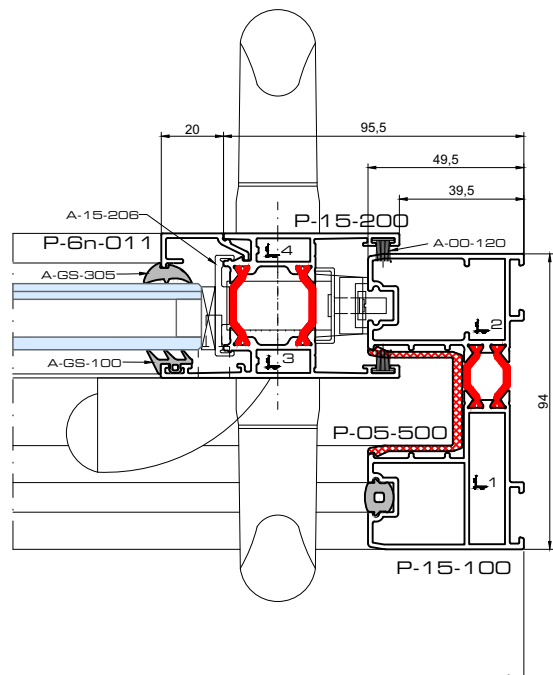
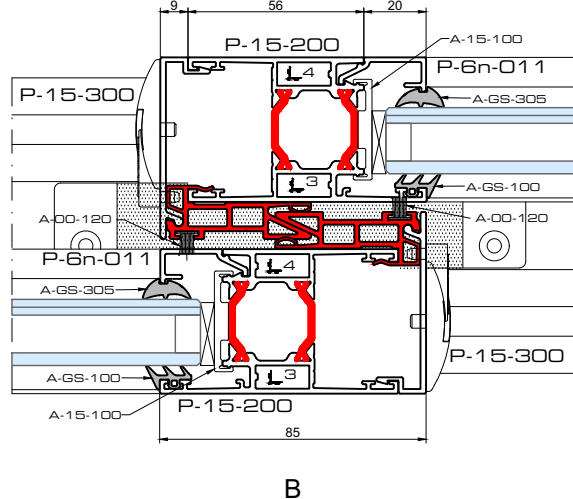
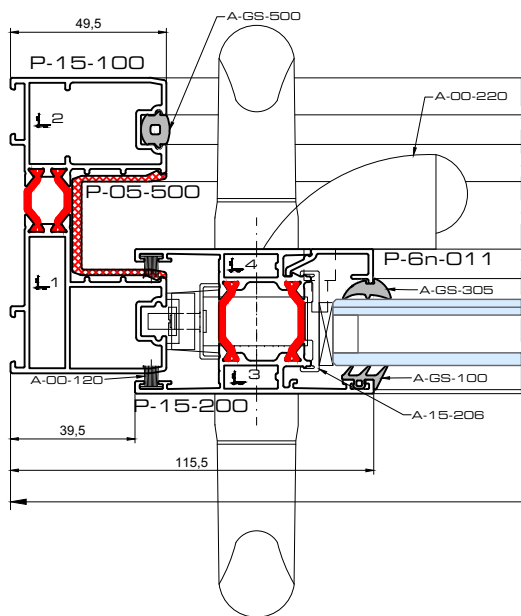
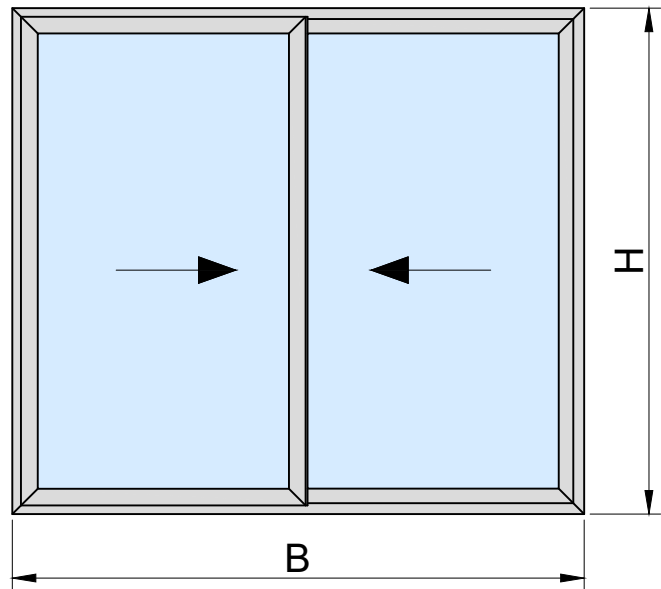
A-00-100		max. 900
A-00-105		24
A-00-220		2
A-00-221		2
A-00-M4040		26
A-15-100		2
A-15-110		2
A-15-200		2
A-15-206		26
A-05-500		1

	P	S	#
1	A-PH-1142	A-SH-1142	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-1608	A-HM-1608	8
4	A-PH-1608	A-HM-1608	8

	#
A-BS-200	2
A-BS-208	2
A-BS-213	2
A-BS-215	2

A-GS-100	2B + 4H
A-GS-305	2B + 4H
A-GS-500	2B + 2H
A-00-120 OF OU OR A-GS-120	4B + 6H

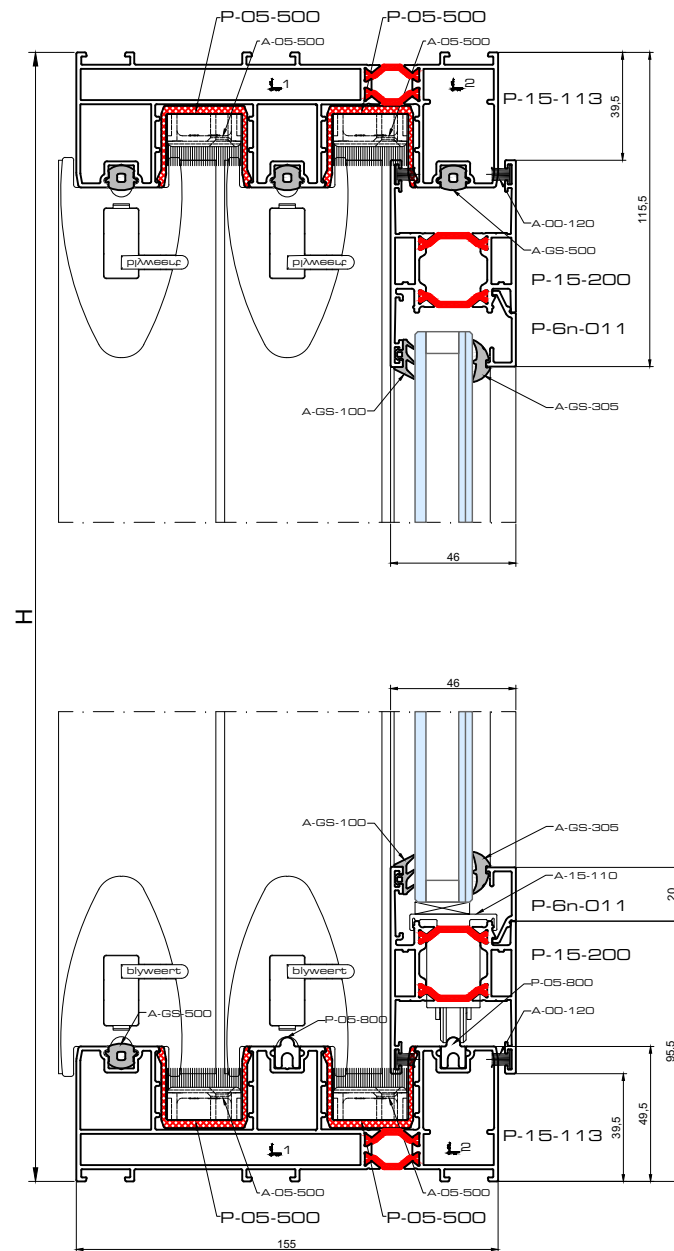
	B	H
	B/2 - 132	H - 205



2_vleugelig_schuifraam



3 vleugelig schuifraam
couissant à 3 vantaux
3 pane sliding window



		B	#	H	#
P-15-113		B	2	H	2
P-15-200		$B/3 + 18.3$	6	H - 79	6
P-15-300		-	-	H - 79	4
P-15-502		-	-	H - 79	4
P-05-500		B - 39	4	H - 39	4
P-05-800		B - 83	2	-	-
P-6n-011		$B/3 - 71.4$	6	H - 231	6

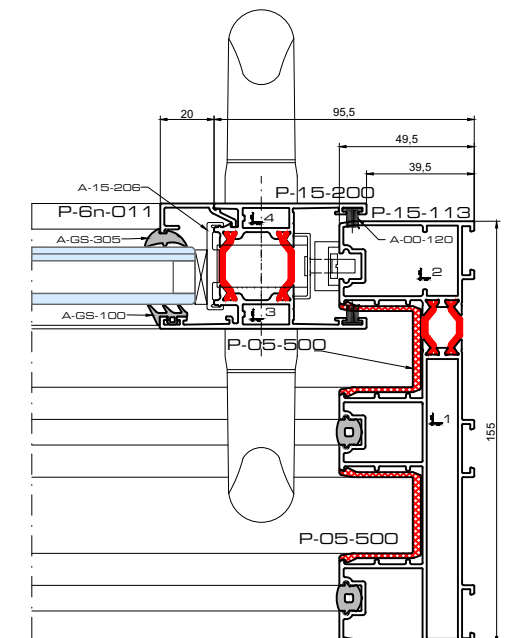
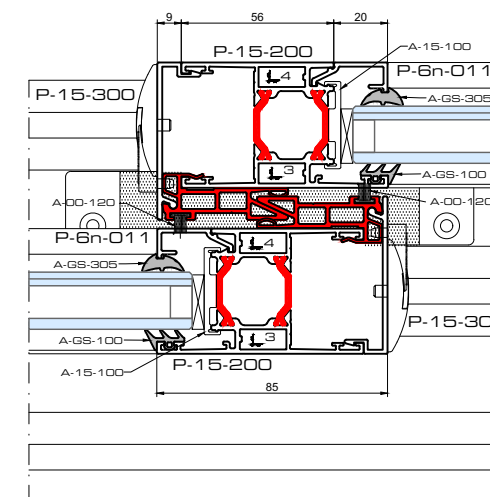
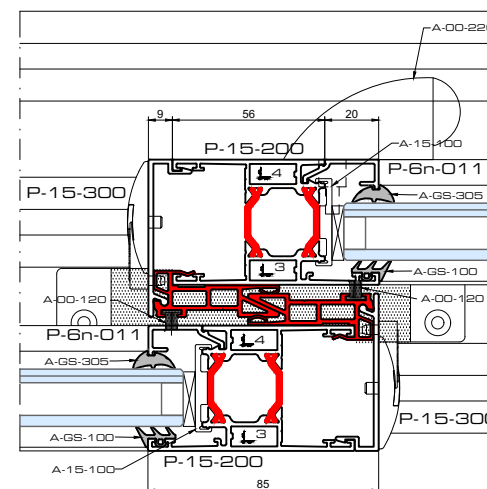
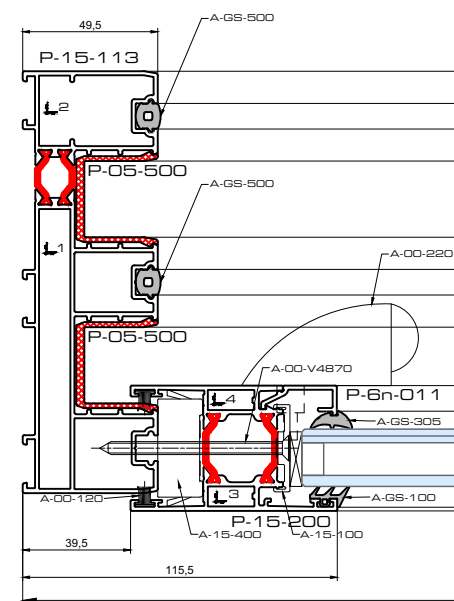
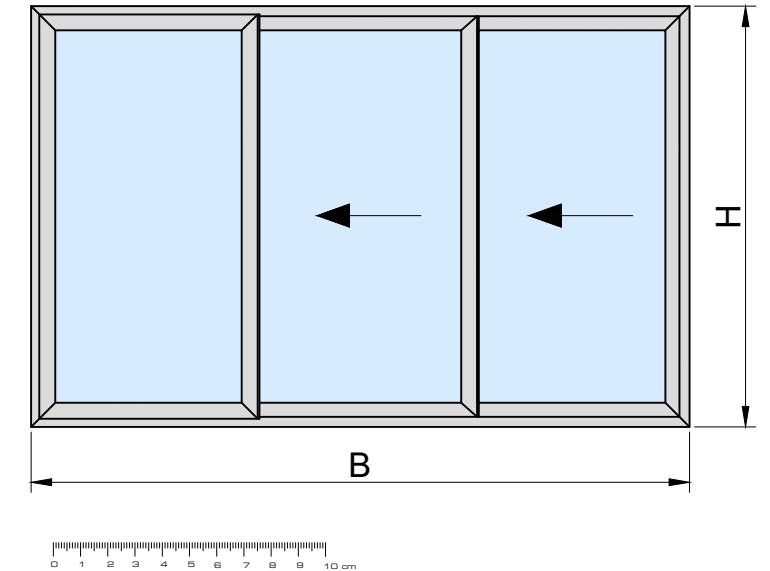
A-00-100		max. 900
A-00-105		36
A-00-220		2
A-00-V4870		12
A-00-M4040		13
A-15-100		10
A-15-110		2
A-15-200		4
A-15-206		13
A-15-400		6
A-05-500		2

			#
1	A-PH-11102	A-SH-11102	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-1608	A-HM-1608	12
4	A-PH-1608	A-HM-1608	12

A-BS-200	1
A-BS-208	1
A-BS-213	1
A-BS-215	1

A-GS-100	2B + 6H
A-GS-305	2B + 6H
A-GS-500	1B + 4H - B/3
A-00-120 OF DU OR A-GS-120	4B + 8H

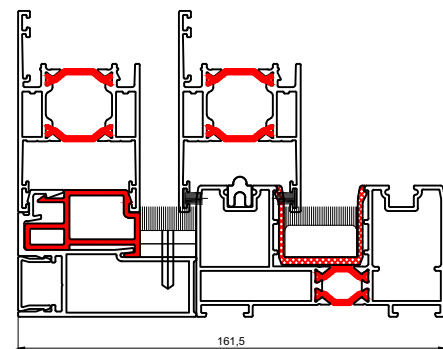
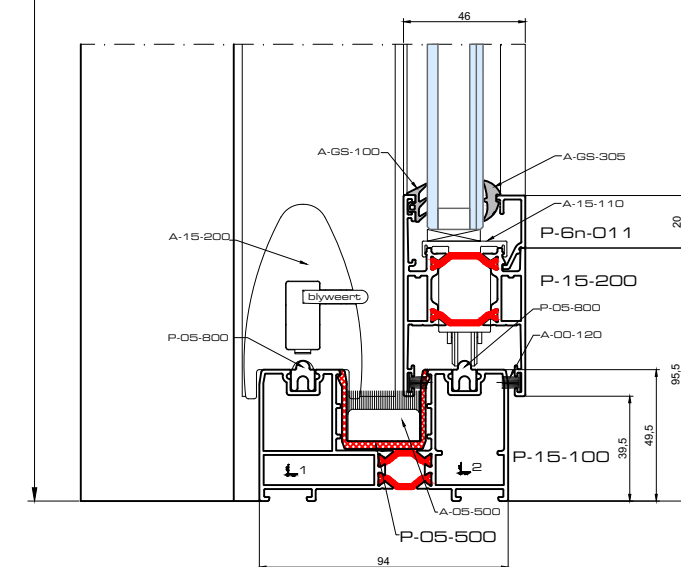
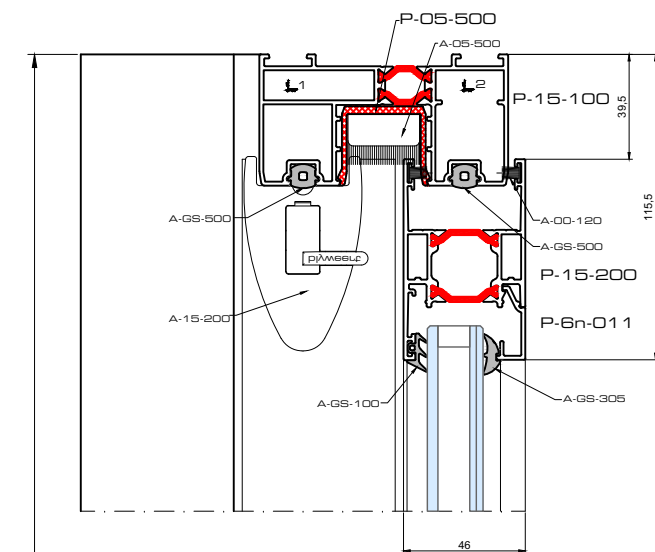
	B	H
	$B/3 - 107.7$	H - 205.2



3_vleugelig_schuifraam



3 vleugelig schuifraam
coulissant à 3 vantaux
3 pane sliding window



		B	#	H	#
P-15-100		B	2	H	2
P-15-150		B/3 + 58	2	H	1
P-15-151		B/3 + 35,5	2	H - 45	1
P-15-200		B/3 + 18	6	H - 79	6
P-15-300		-	-	H	1
		-	-	H - 79	3
P-15-502		-	-	H	1
		-	-	H - 79	3
P-05-500		B - 39	2	H - 39	2
P-05-800		B - 83	2	-	-
P-6n-011		B/3 - 71,5	6	H - 231	6
P-00-500		B/3 + 55,5	2	H - 4	1

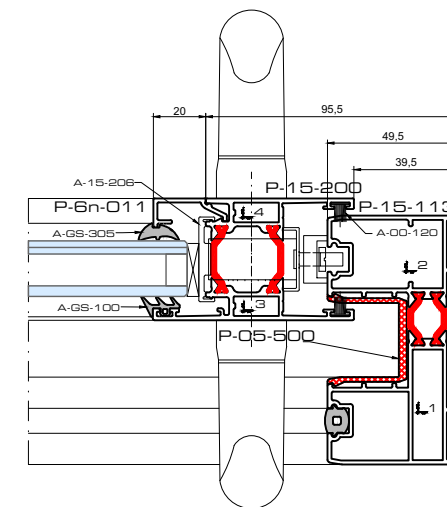
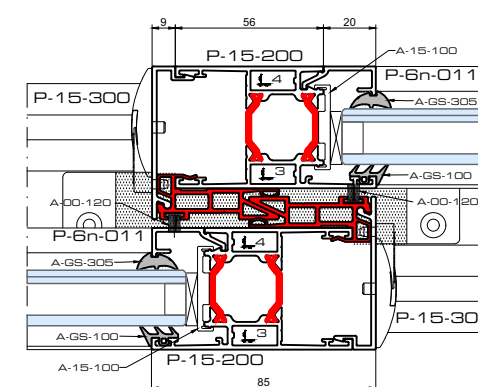
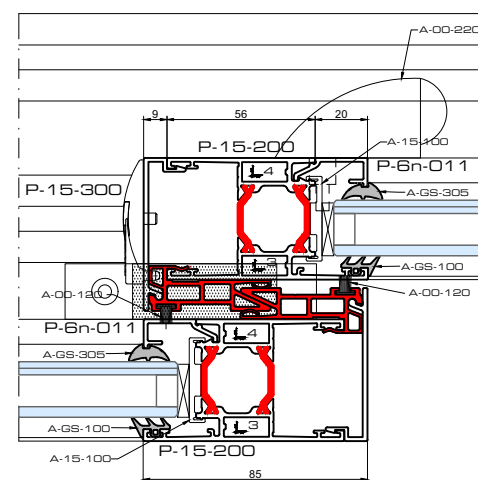
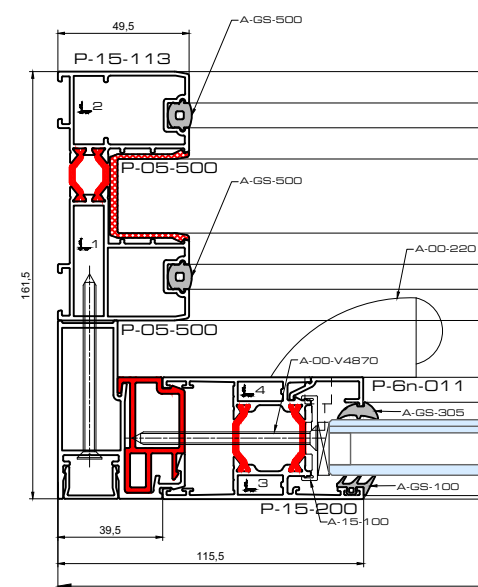
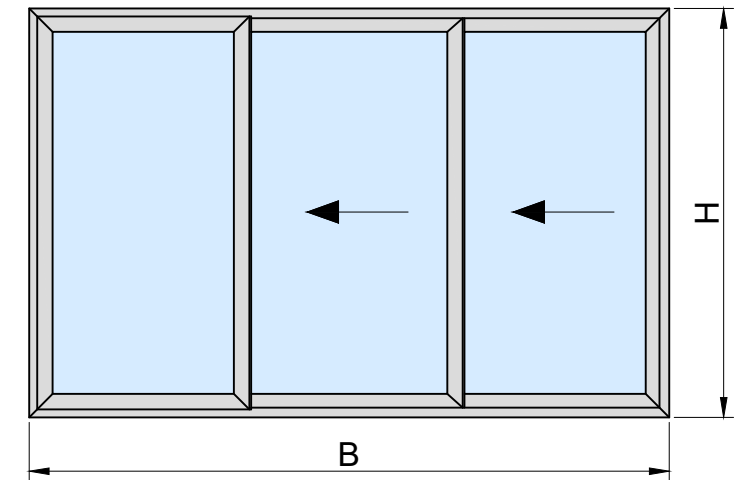
A-00-100		max. 900
A-00-105		36
A-00-220		2
A-00-M4040		13
A-15-100		8
A-15-110		2
A-15-200		3
A-15-206		13
A-15-502		1
A-05-500		2

	P	LS	#
1	A-PH-11102	A-SH-11102	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-1608	A-HM-1608	12
4	A-PH-1608	A-HM-1608	12

	B	H
	B/3 - 107.7	H - 205.2

	#
A-BS-200	1
A-BS-208	1
A-BS-213	1
A-BS-215	1

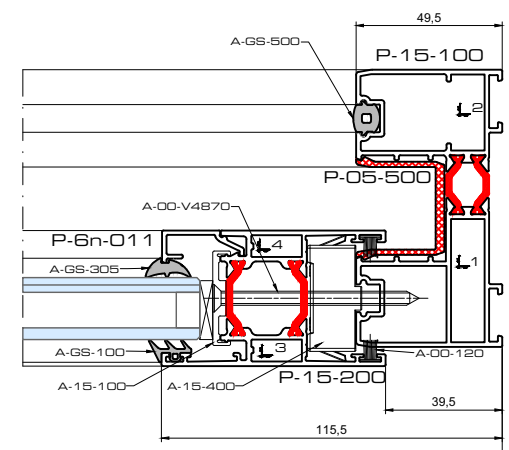
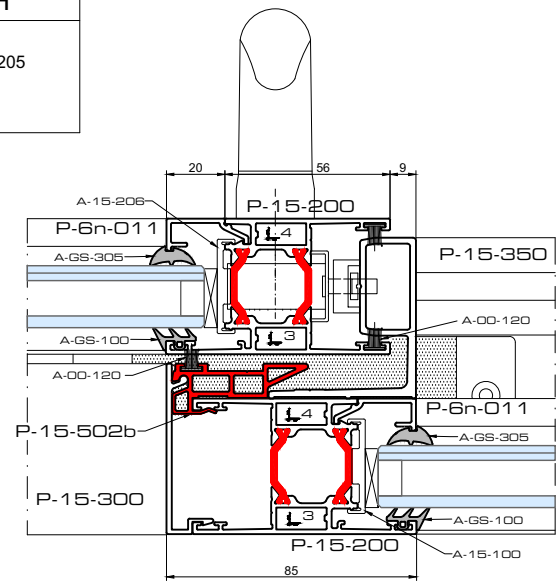
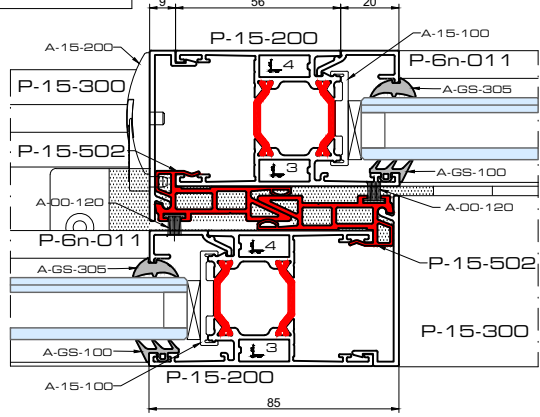
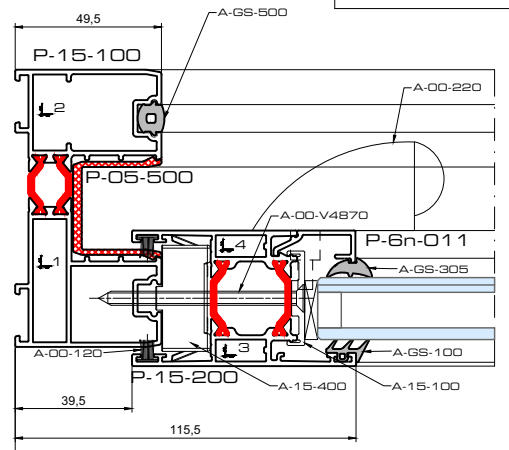
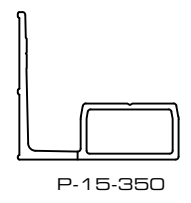
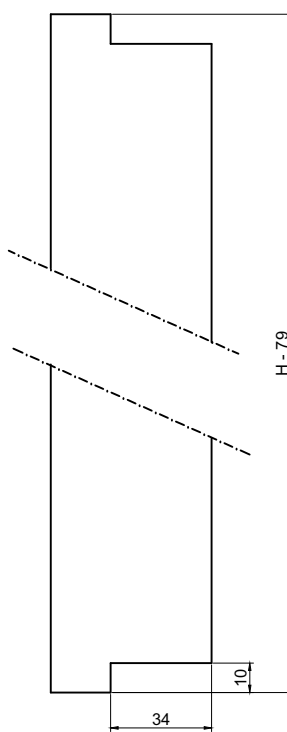
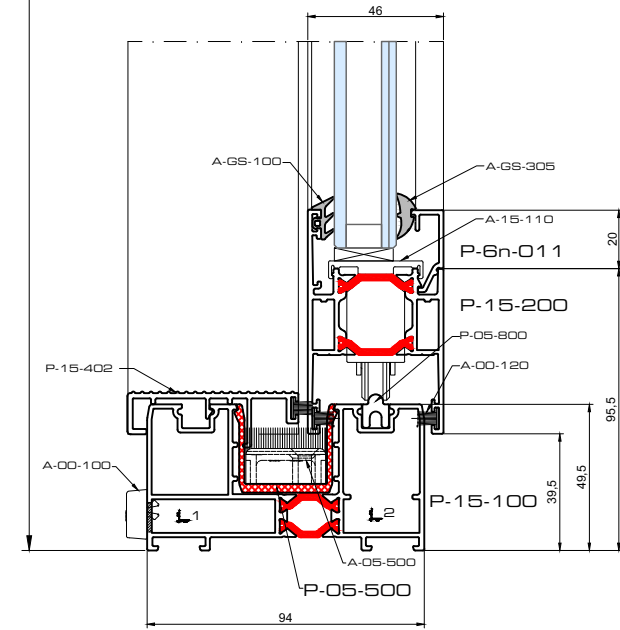
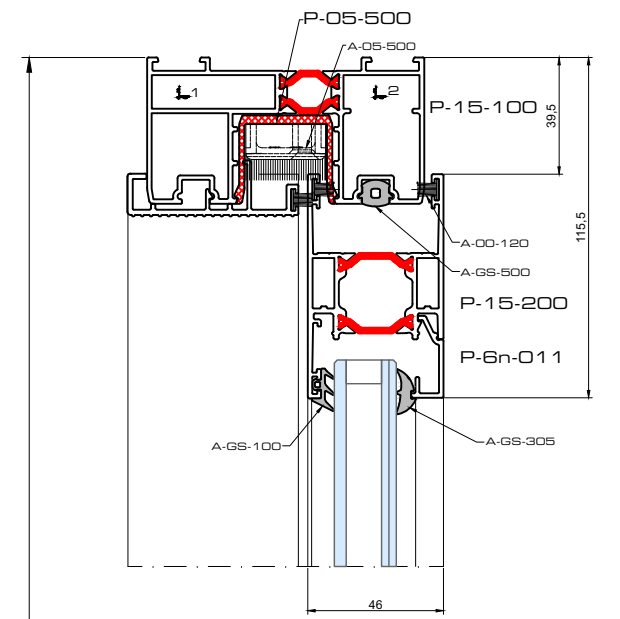
A-GS-100	2B + 6H
A-GS-305	2B + 6H
A-GS-500	2B + 3H
A-00-120 OF OU OR A-GS-120	4B + 6H



3_vleugelig_schuifraam_150



3 vleugelig schuifraam
coulissant à 3 vantaux
3 pane sliding window



		B	#	H	#
P-15-100		B	2	H	2
P-15-200		B/3 + 18	6	H - 79	6
P-15-300		-	-	H - 79	3
P-15-350		-	-	H - 79	1
P-15-402		B/3 - 133	2	-	-
P-05-500		B - 39	2	H - 39	2
P-15-502		-	-	H - 79	2
P-15-502b		-	-	H - 79	1
P-05-800		(B/3 x 2) - 42,5	1	-	-
P-6n-011		B/3 - 94	6	H - 231	6

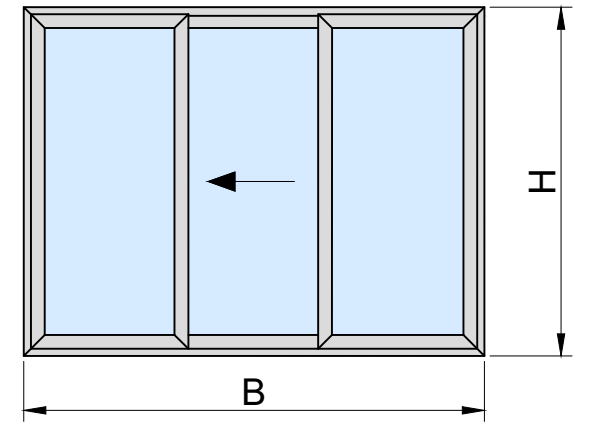
A-00-100		max 900
A-00-105		36
A-00-220		1
A-00-V4870		24
A-00-M4040		13
A-15-100		15
A-15-110		1
A-15-200		1
A-15-206		13
A-15-400		12
A-05-500		2

	P	S	#
1	A-PH-1142	A-SH-1142	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-1608	A-HM-1608	12
4	A-PH-1608	A-HM-1608	12

	#
A-BS-200	1
A-BS-208	1
A-BS-215	1

A-GS-100	2B + 6H
A-GS-305	2B + 6H
A-GS-500	1B + 2H
A-00-120 OF OU OR A-GS-120	6B + 9H

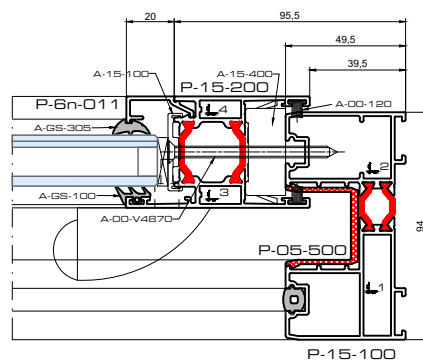
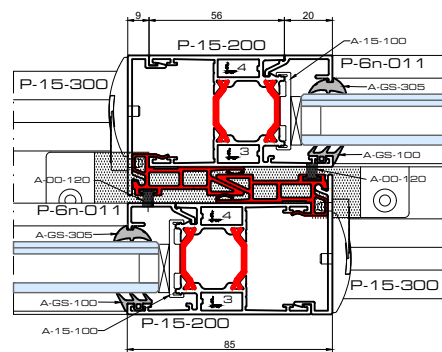
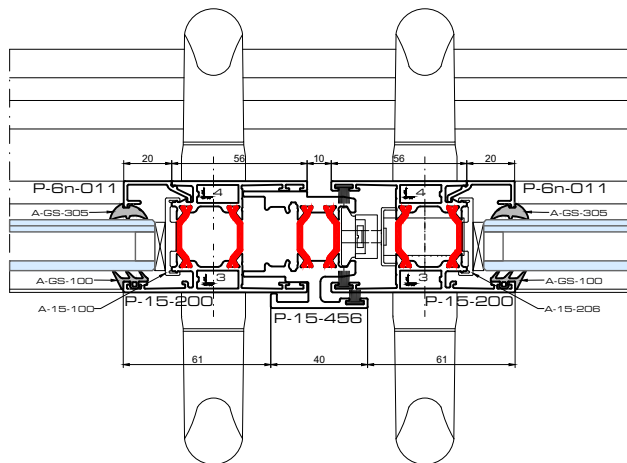
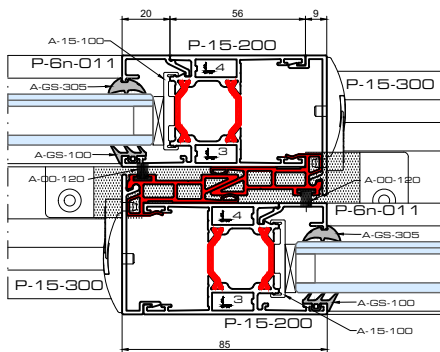
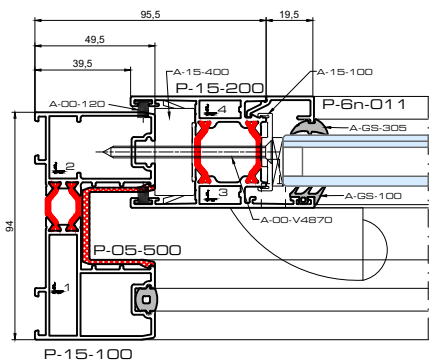
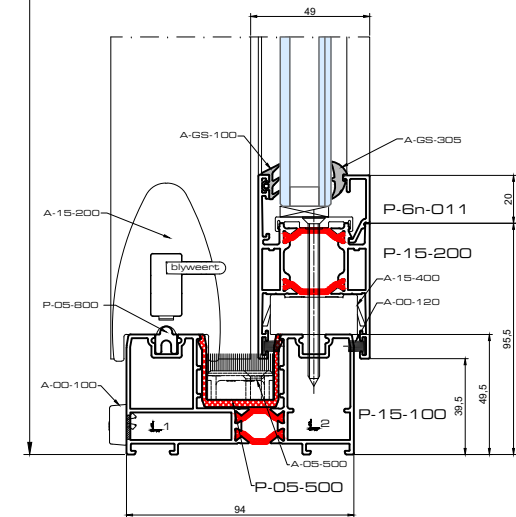
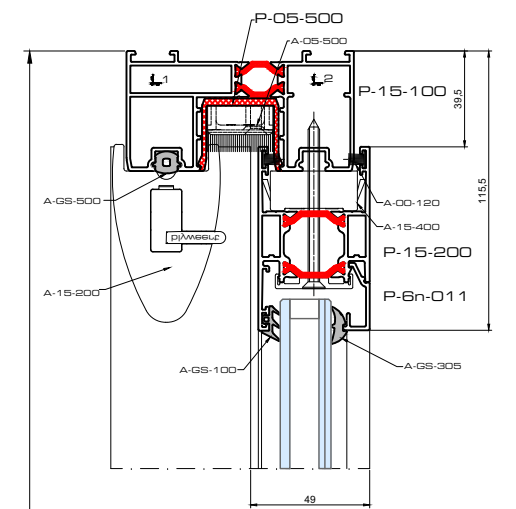
	B	H
	B/3 - 108	H - 205



3_vleugelig_schuifraam_350



4 vleugelig schuifraam
coulissant à 4 vantaux
4 pane sliding window



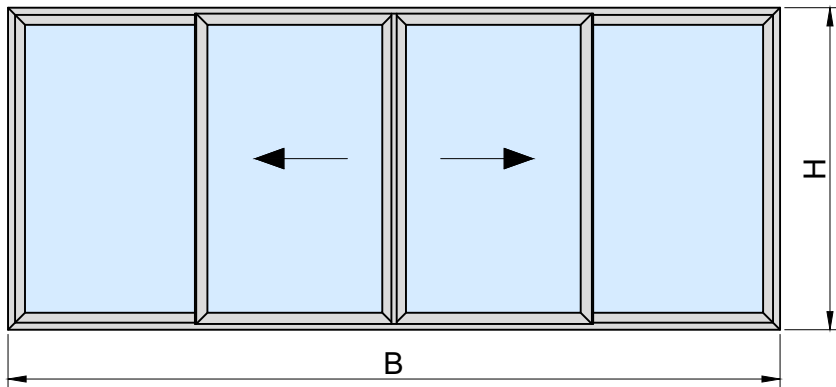
		B	#	H	#
P-15-100		B	2	H	2
P-15-200		B/4 + 11.2	8	H - 79	8
P-15-300		-	-	H - 79	4
P-15-456		-	-	H - 79	1
P-05-500		B - 39	2	H - 39	2
P-15-502		-	-	H - 79	4
P-05-800		B - 83	1	-	-
P-6n-011		B/4 - 100.8	8	H - 231	8

A-00-100	
A-00-105	48
A-00-220	2
A-00-V4870	24
A-00-M4040	13
A-15-100	17
A-15-110	2
A-15-200	4
A-15-206	13
A-15-400	12
A-15-451	1
A-05-500	2

A-GS-100	2B + 8H
A-GS-305	2B + 8H
A-GS-500	1B + 2H
A-00-120 OF OU OR A-GS-120	4B + 11H

	P	S	#
1	A-PH-1142	A-SH-1142	4
2	A-PH-1126	A-SH-1126	4
3	A-PH-1608	A-HM-1608	16
4	A-PH-1608	A-HM-1608	16

	B	H
	B/4 - 114.8	H - 205

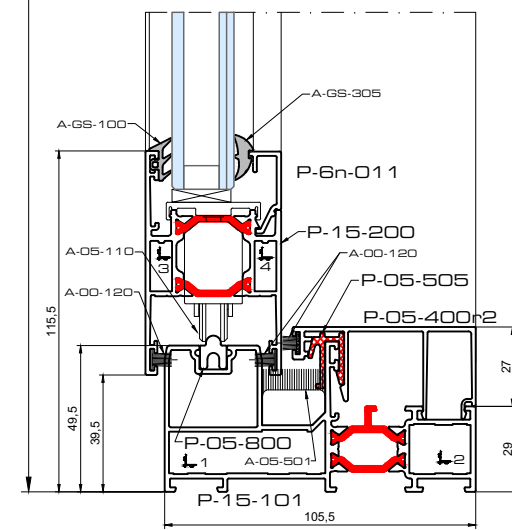
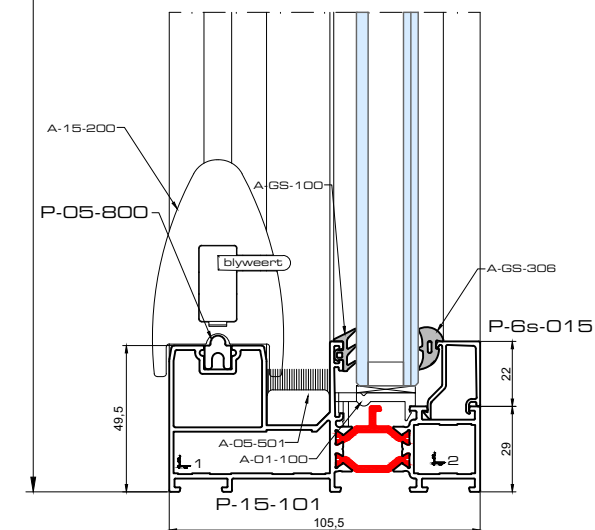
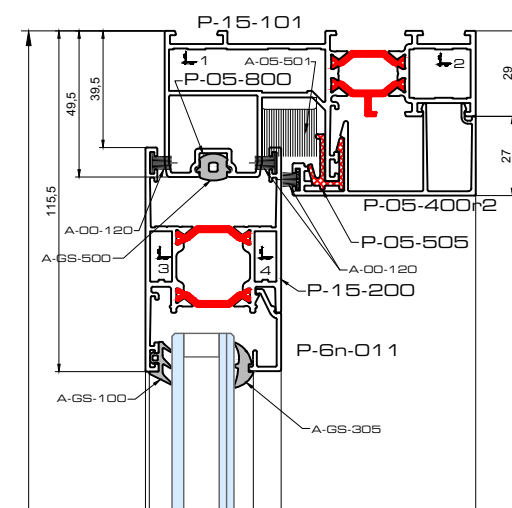
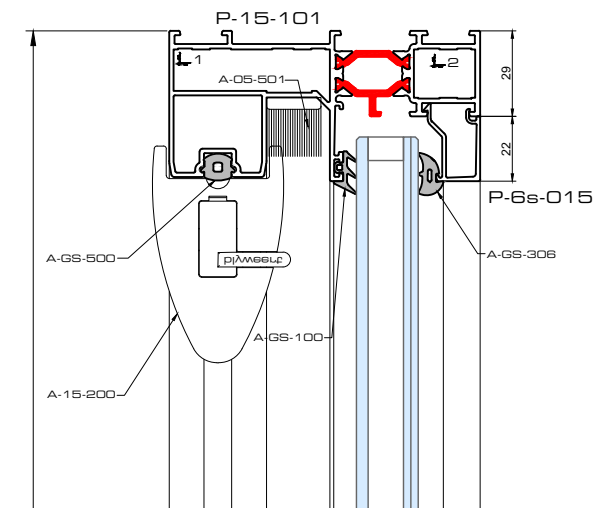


	#
A-BS-200	1
A-BS-206	1
A-BS-207	4
A-BS-213	1
A-BS-214	1
A-BS-215	1
A-BS-217	1
A-05-410	1
A-05-411	4

4_vleugelig_schuifraam



monorail 2 vleugelig schuifraam
monorail coulissant à 2 vantaux
monorail 2 pane sliding window



		B	#	H	#
P-15-101		B	2	H	2
P-15-200		B1 - 6	2	H - 79	2
P-15-300		-	-	H - 79	1
P-15-601		-	-	H - 58	1
P-15-502		-	-	H - 79	2
P-05-400r2		B1 - 71	2	H - 112	1
P-05-505		B1 - 92	2	H - 112	1
P-05-800		B - 83	1	-	-
P-6n-011		B1 - 118	2	H - 231	2
P-6s-015		B2 - 49.5	2	H - 102	2

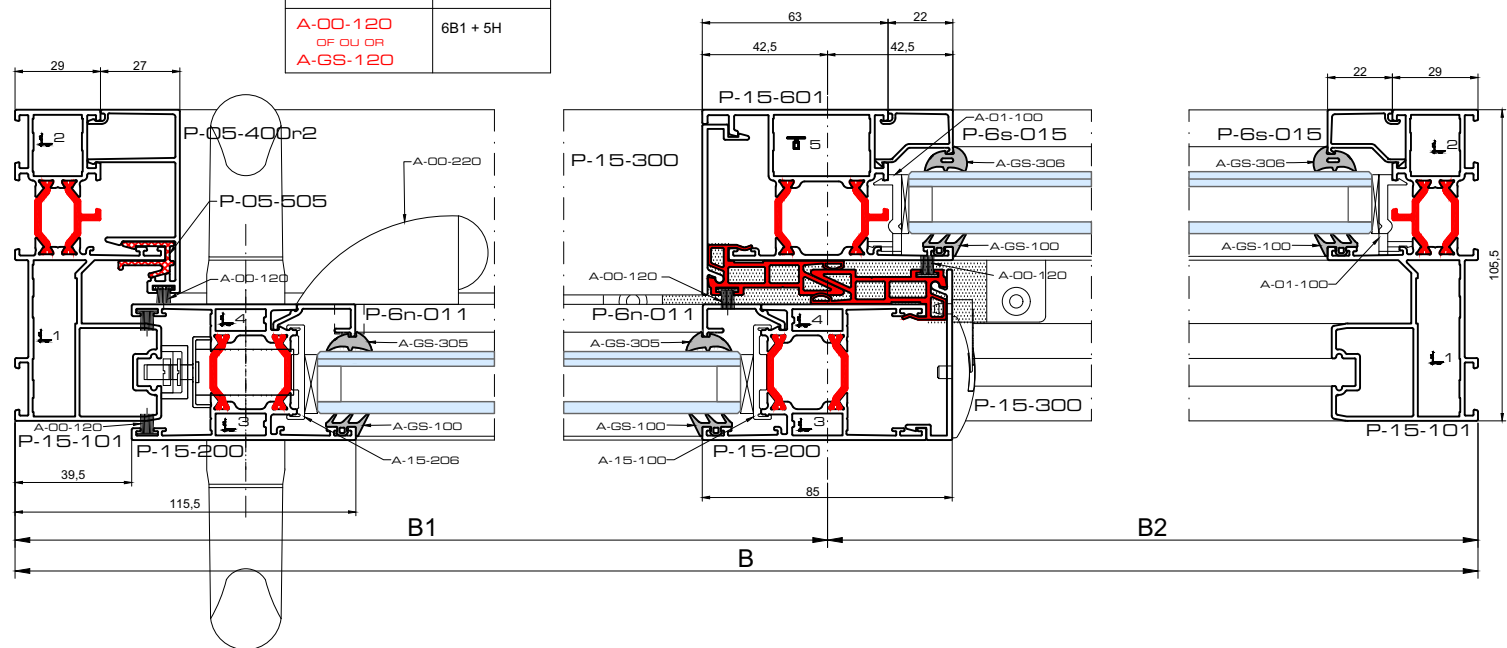
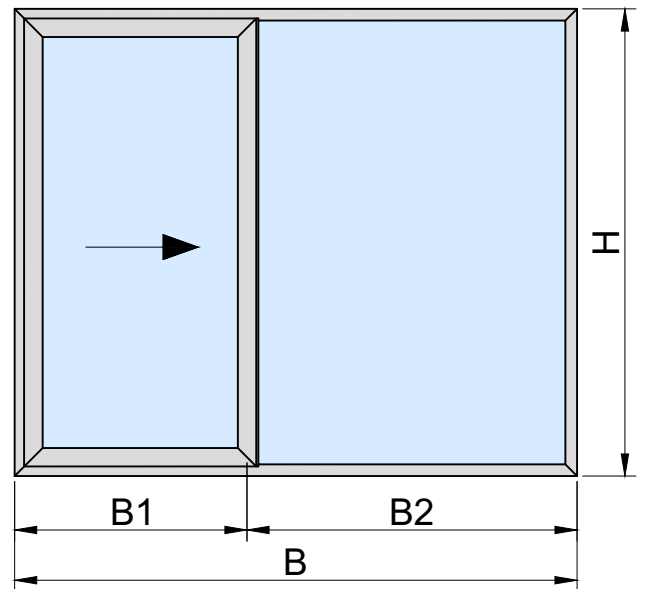
A-00-100		max. 900
A-00-105		16
A-00-106		2
A-00-220		1
A-00-M4040		13
A-01-100		4
A-15-100		1
A-15-110		1
A-15-200		1
A-15-206		13
A-05-501		1

				#
1	A-PH-1453	A-SH-1453	-	4
2	A-PH-1621	A-SH-1621	-	4
3	A-PH-1608	A-HM-1608	-	4
4	A-PH-1608	A-HM-1608	-	4
5	-	-	A-TV-002	2

	B	H
	B1 - 132	H - 205
	B2 - 64	H - 72

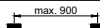
	#
A-BS-200	1
A-BS-208	1
A-BS-213	1
A-BS-215	1

A-GS-100	2B + 4H
A-GS-305	2B1 + 2H
A-GS-306	2B2 + 2H
A-GS-500	1B
A-00-120 OF QU OR A-GS-120	6B1 + 5H



2_vleugelig_schuifraam_monorail



A-00-100	
A-00-105	28
A-00-106	2
A-00-220	1
A-00-M4040	13
A-00-V4870	12
A-01-100	4
A-15-100	8
A-15-110	1
A-15-200	1
A-15-206	13
A-15-400	6
A-15-451	1
A-05-501	1
A-GS-100	2B + 6H
A-GS-305	2B + 6H
A-GS-500	1B + 1H
A-00-120 OF QU OR A-GS-120	12B2+ 8H

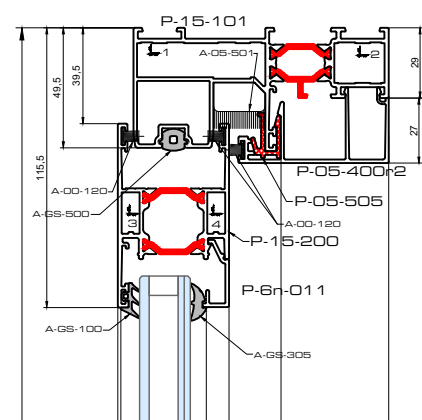
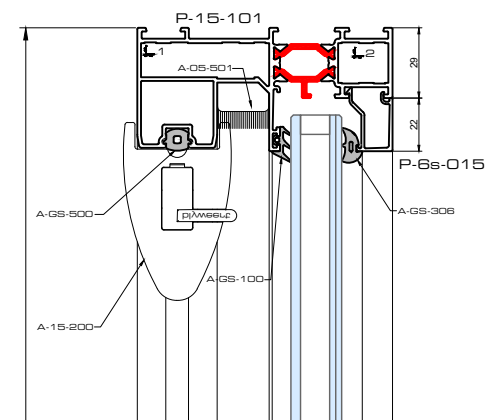
	B	H
	B1 - 63.5	H - 72
	B2 - 97.5	H - 205



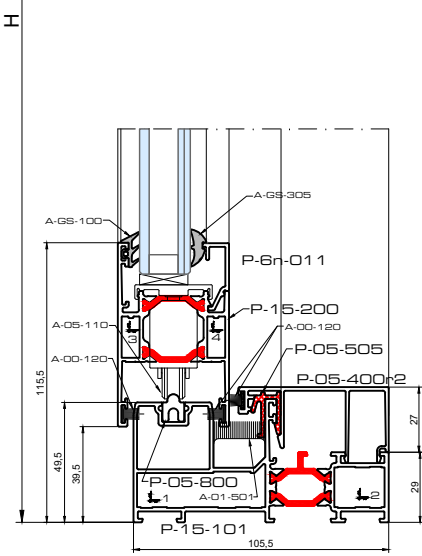
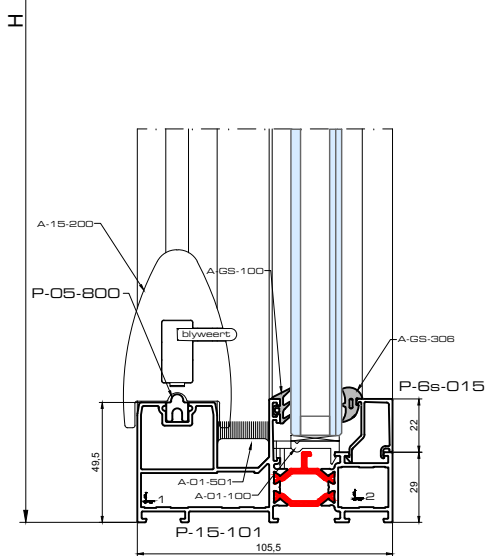
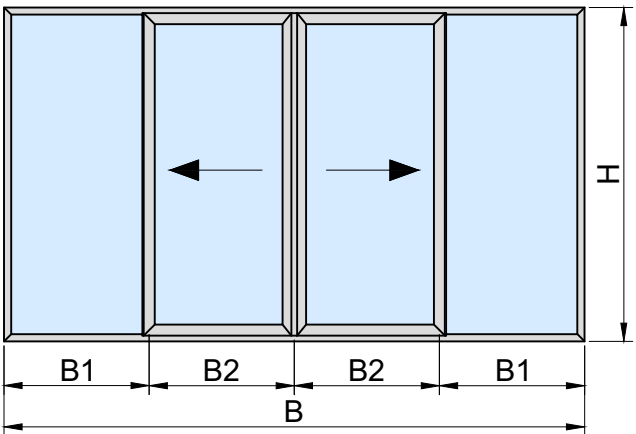
3



monorail 4 vleugelig schuifraam
monorail coulissant à 4 vantaux
monorail 4 pane sliding window



		B	#	H	#
P-15-101		B	2	H	2
P-15-200		B2 + 28.6	4	H - 79	4
P-15-300		-	-	H - 79	1
		-	-	H - 58	1
P-05-400x2		2 x B2 - 84.8	2	-	-
P-15-456		-	-	H - 79	1
P-15-502		-	-	H - 79	2
P-15-601		-	-	H - 58	2
P-05-505		2 x B2 - 84.8	2	-	-
P-05-800		B - 83	1	-	-
P-6s-015		B1 - 49.5	4	H - 102	4
P-6n-011		B2 - 83.4	4	H - 231	4



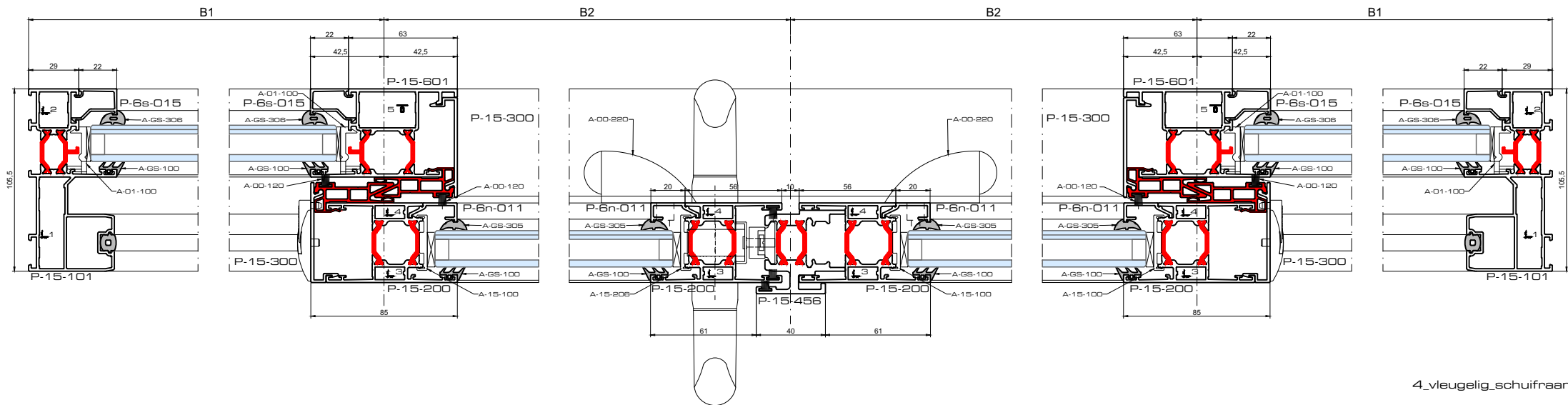
A-00-100		max 900
A-00-105		28
A-00-106		4
A-00-220		2
A-00-M4040		13
A-01-100		8
A-15-100		3
A-15-110		2
A-15-200		2
A-15-206		13
A-15-451		1
A-05-501		2

A-GS-100	2B + 8H
A-GS-305	2B + 8H
A-GS-500	2H + 1B
A-00-120 OF DU OR A-GS-120	12B2 + 7H

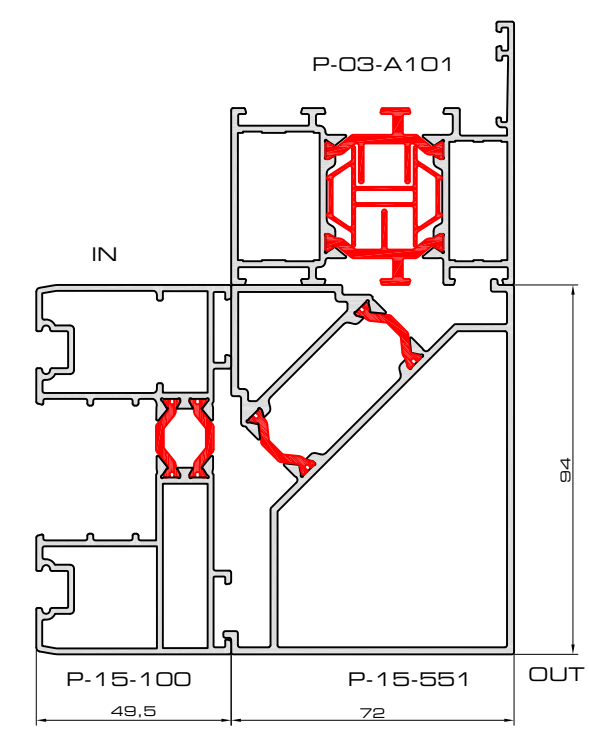
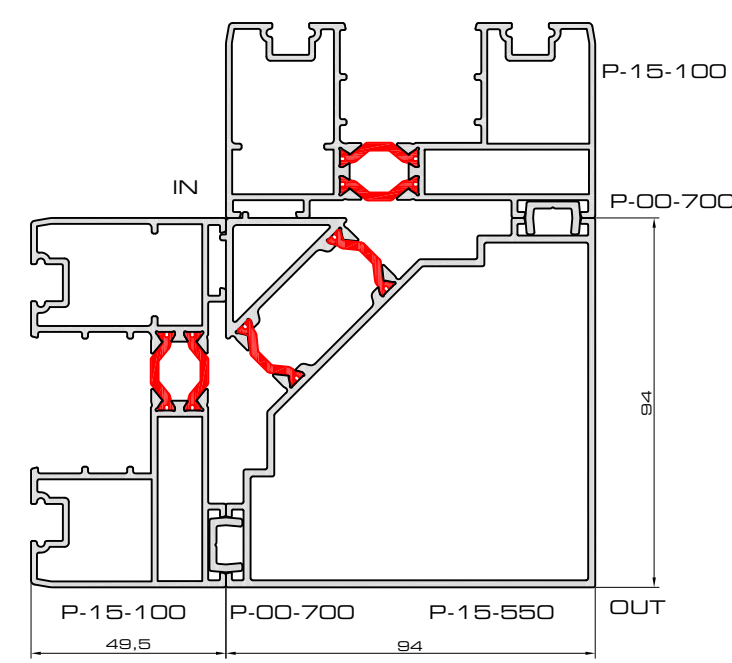
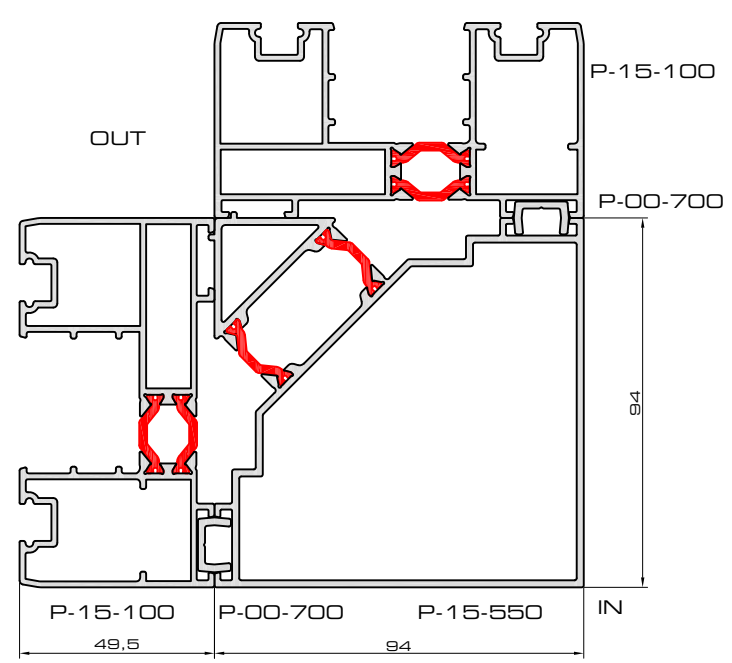
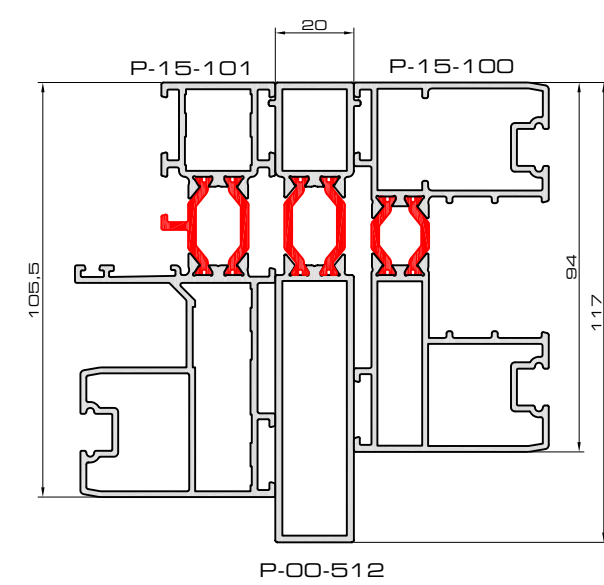
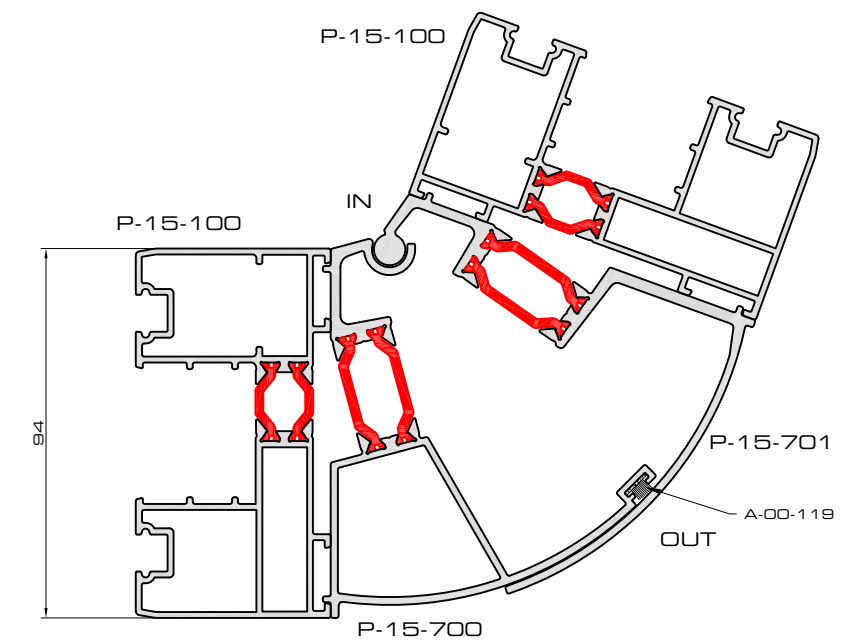
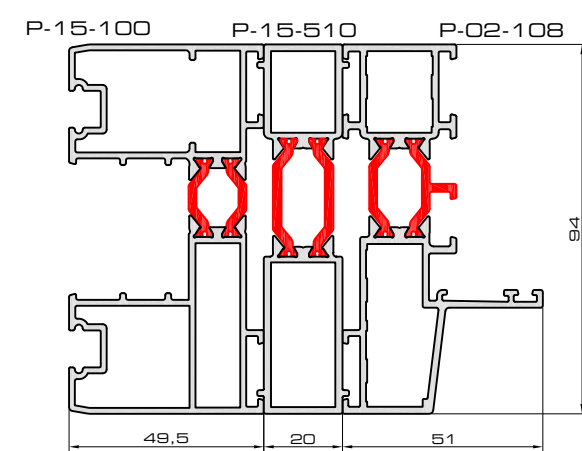
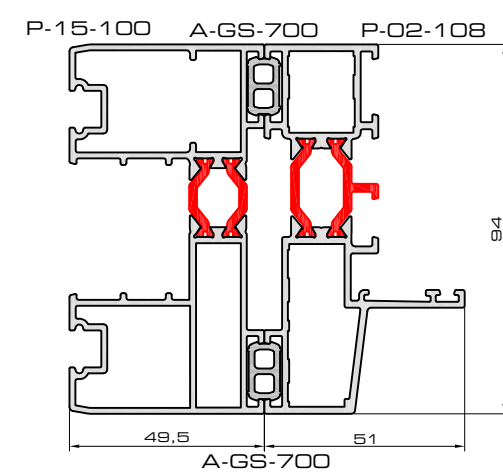
	LP	LS	TT	#
1	A-PH-1453	A-SH-1453	-	4
2	A-PH-1621	A-SH-1621	-	4
3	A-PH-1608	A-HM-1608	-	8
4	A-PH-1608	A-HM-1608	-	8
5	-	-	A-TV-002	4

	#
A-BS-200	1
A-BS-206	1
A-BS-207	4
A-BS-213	1
A-BS-214	1
A-BS-215	1
A-BS-217	1
A-05-410	1
A-05-411	4

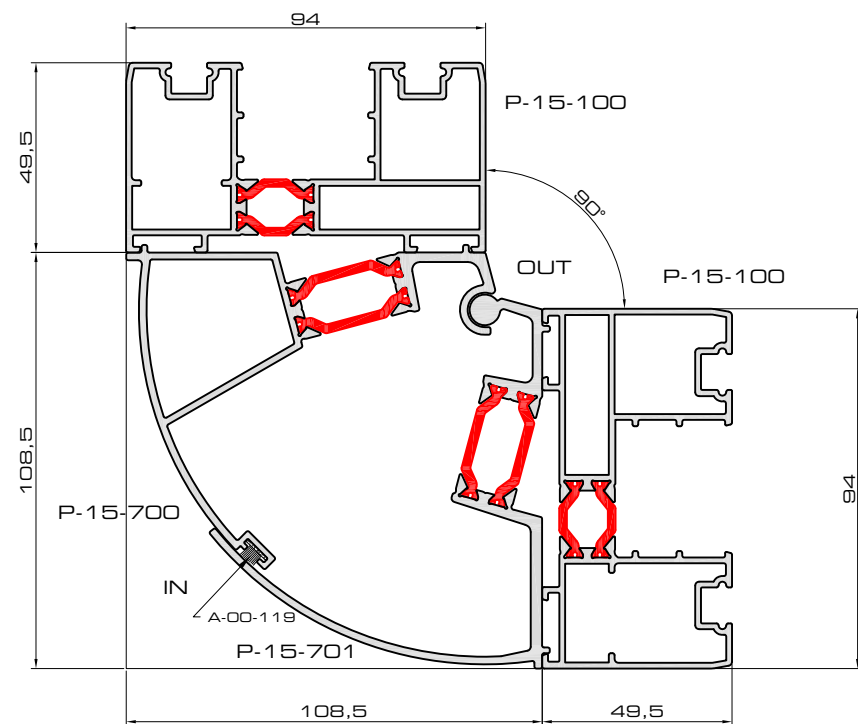
	B	H
	B1 - 63.6	H - 72
	B2 - 97.4	H - 205.2



4_vleugelig_schuifraam_monorail

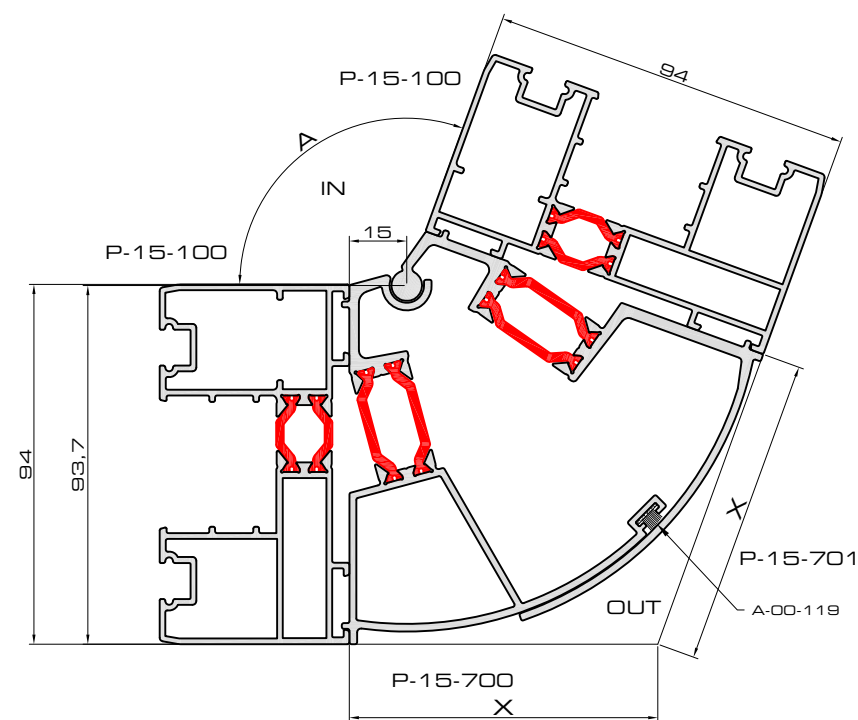
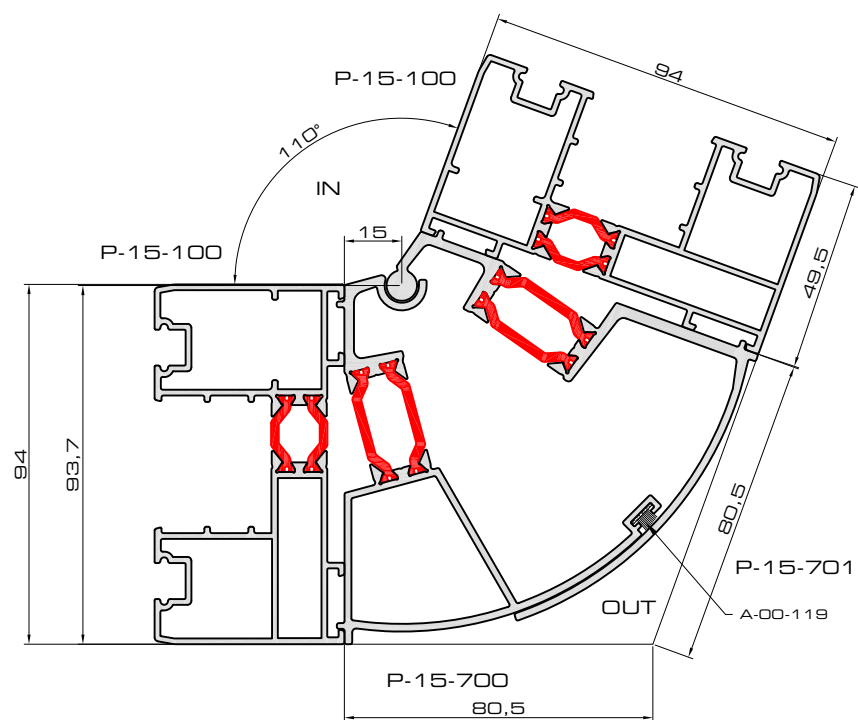
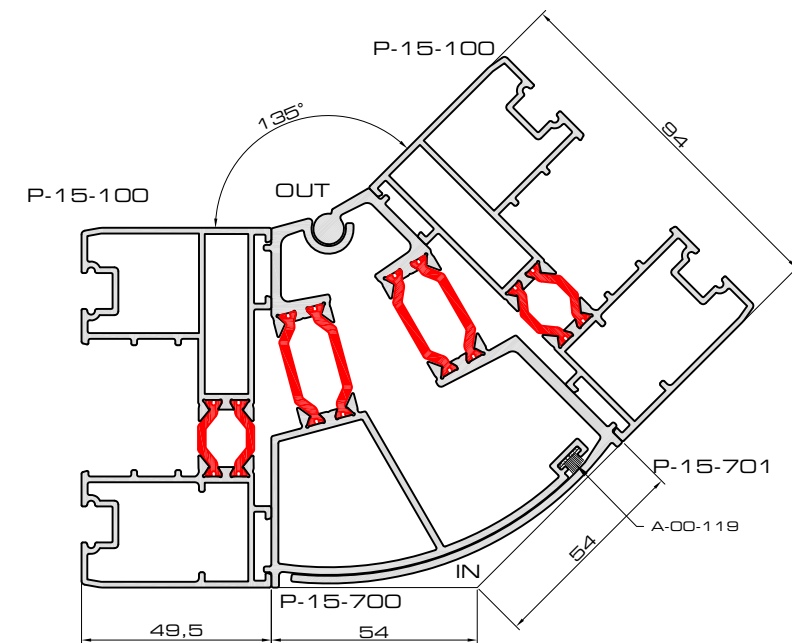


overzichtnt

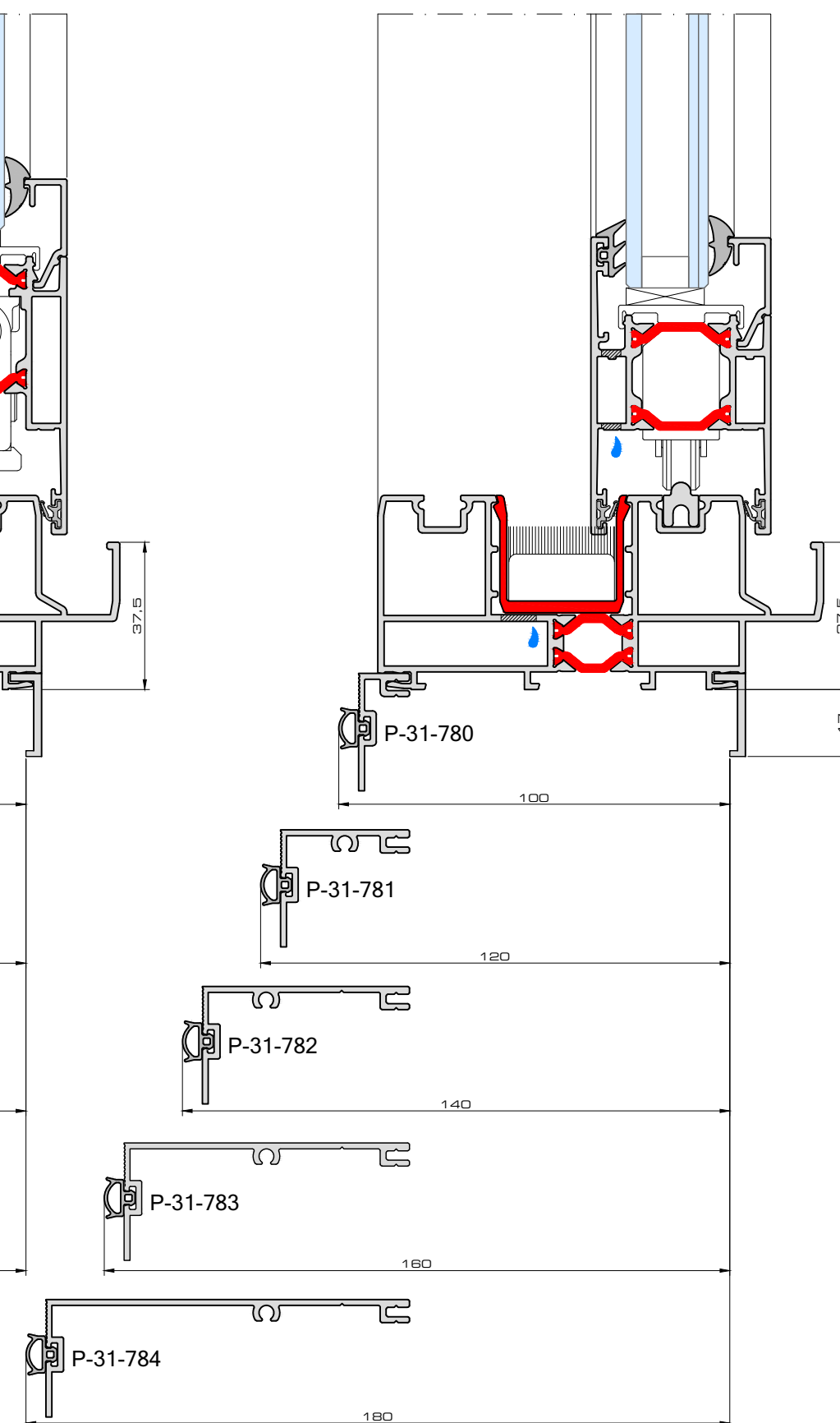
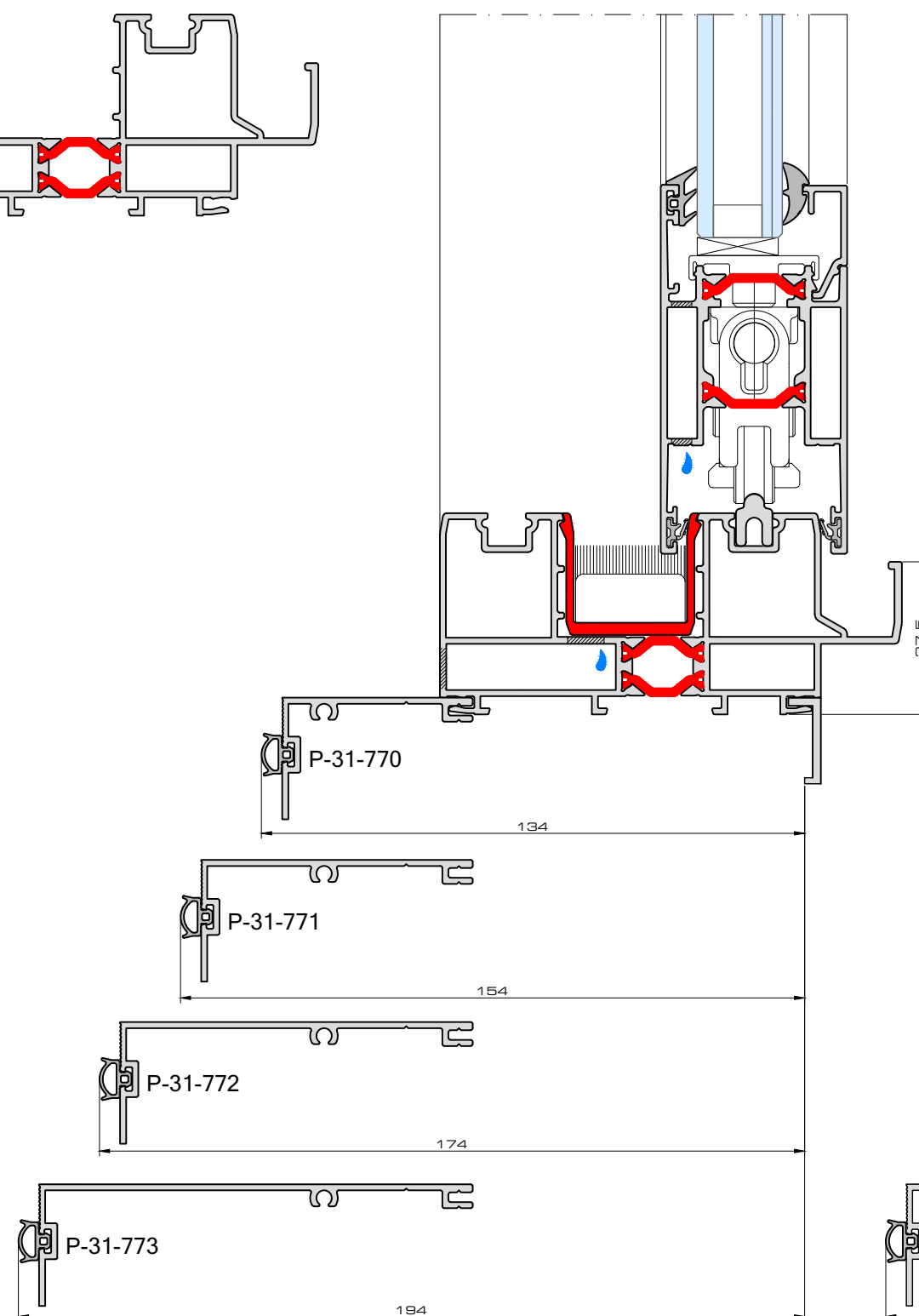
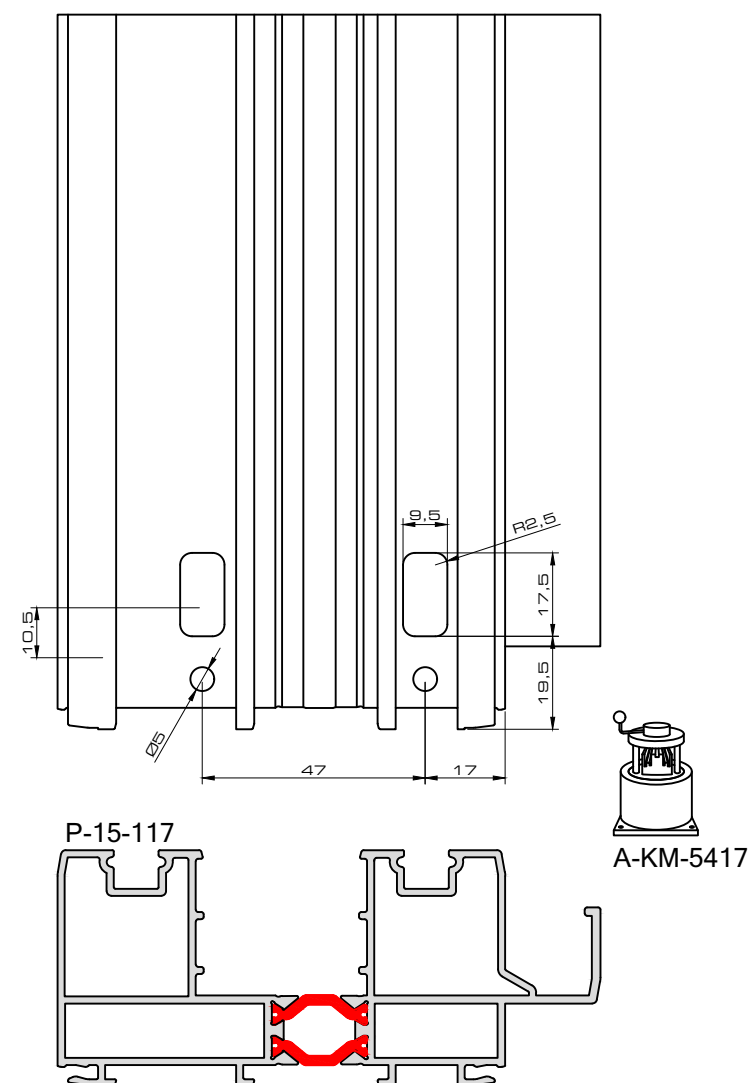
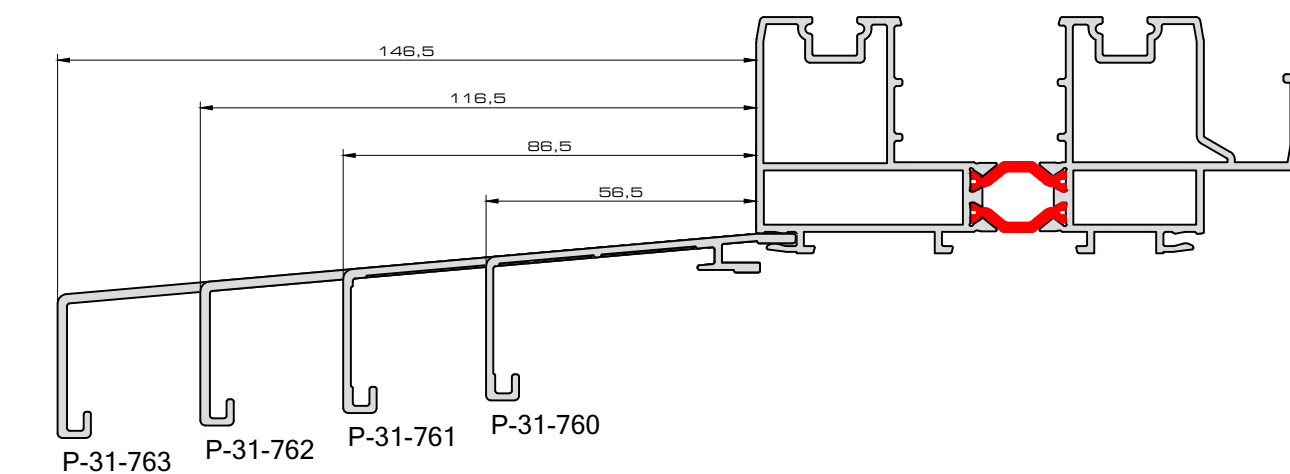


$$90^\circ < A < 135^\circ$$

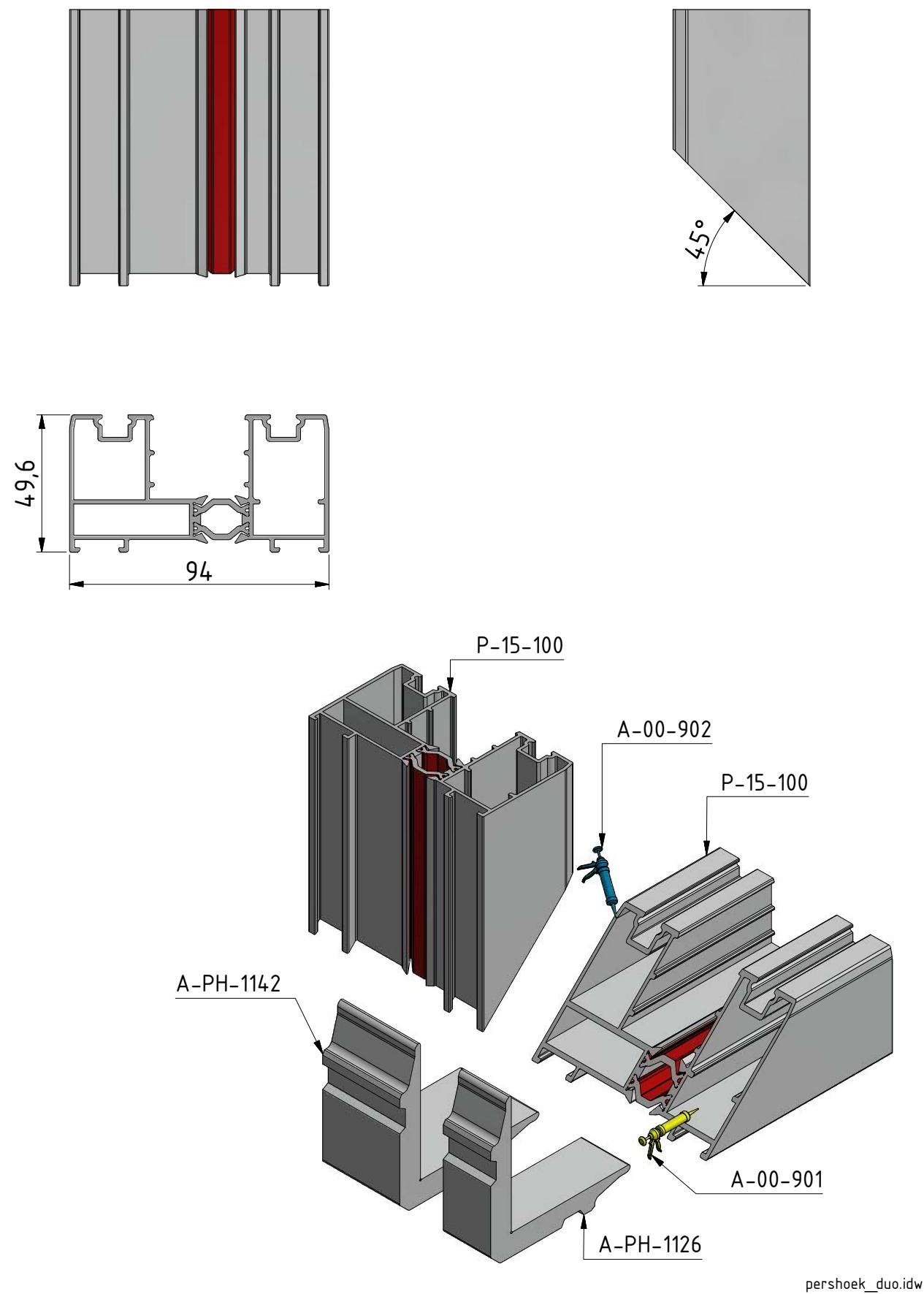
$$X = 15 + \frac{93,7}{\tan \frac{A}{2}}$$

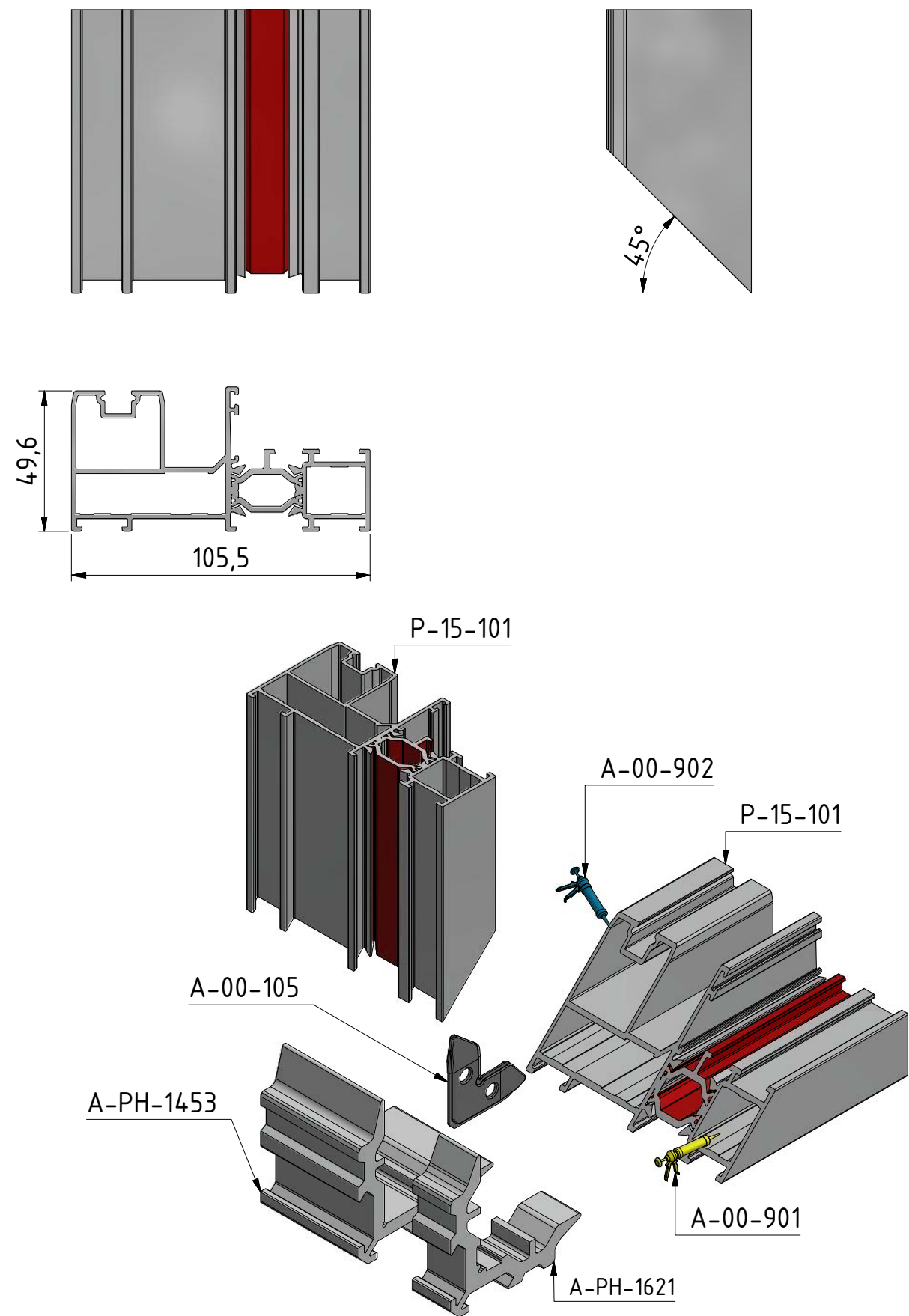


hoek 90° tot 135°

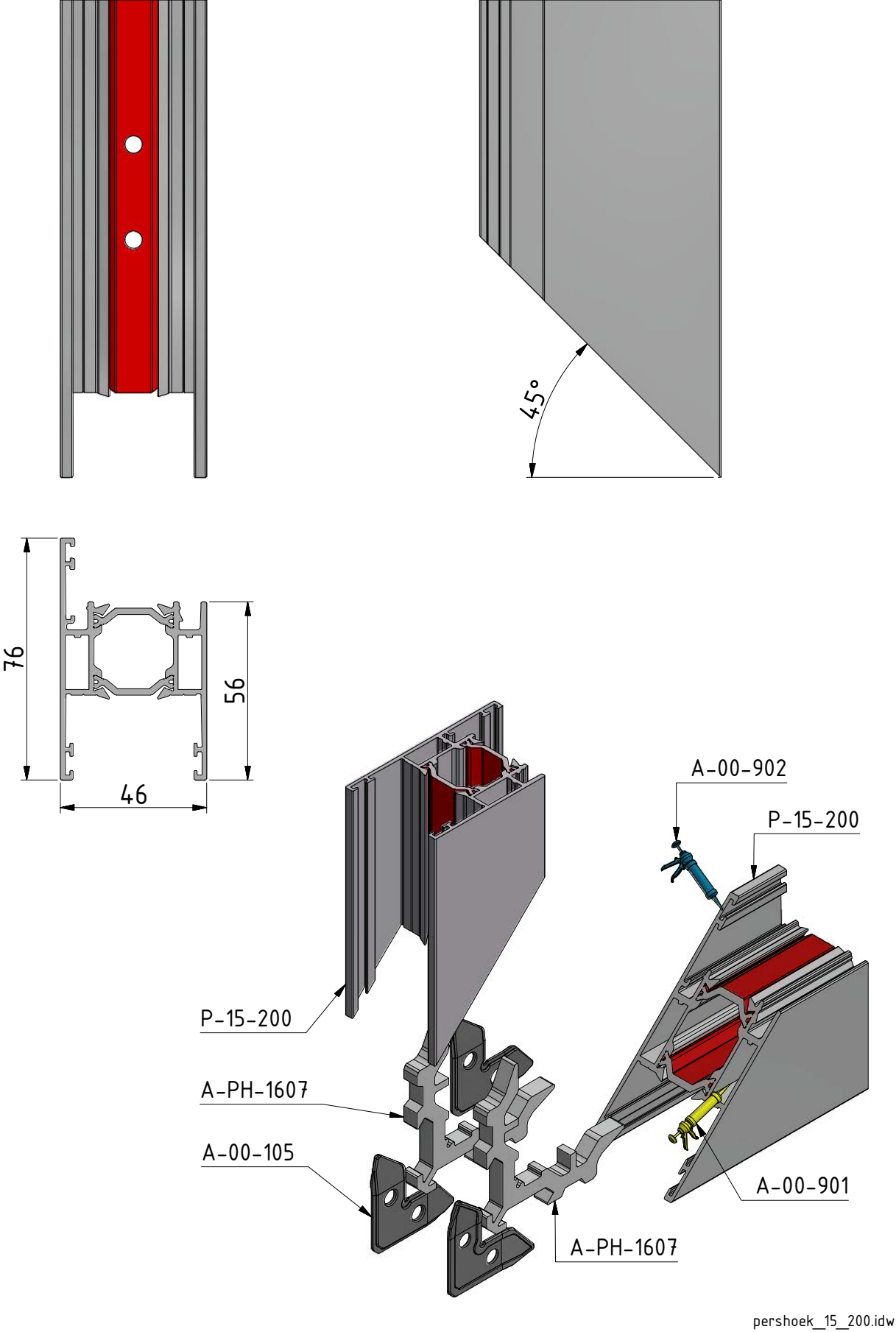


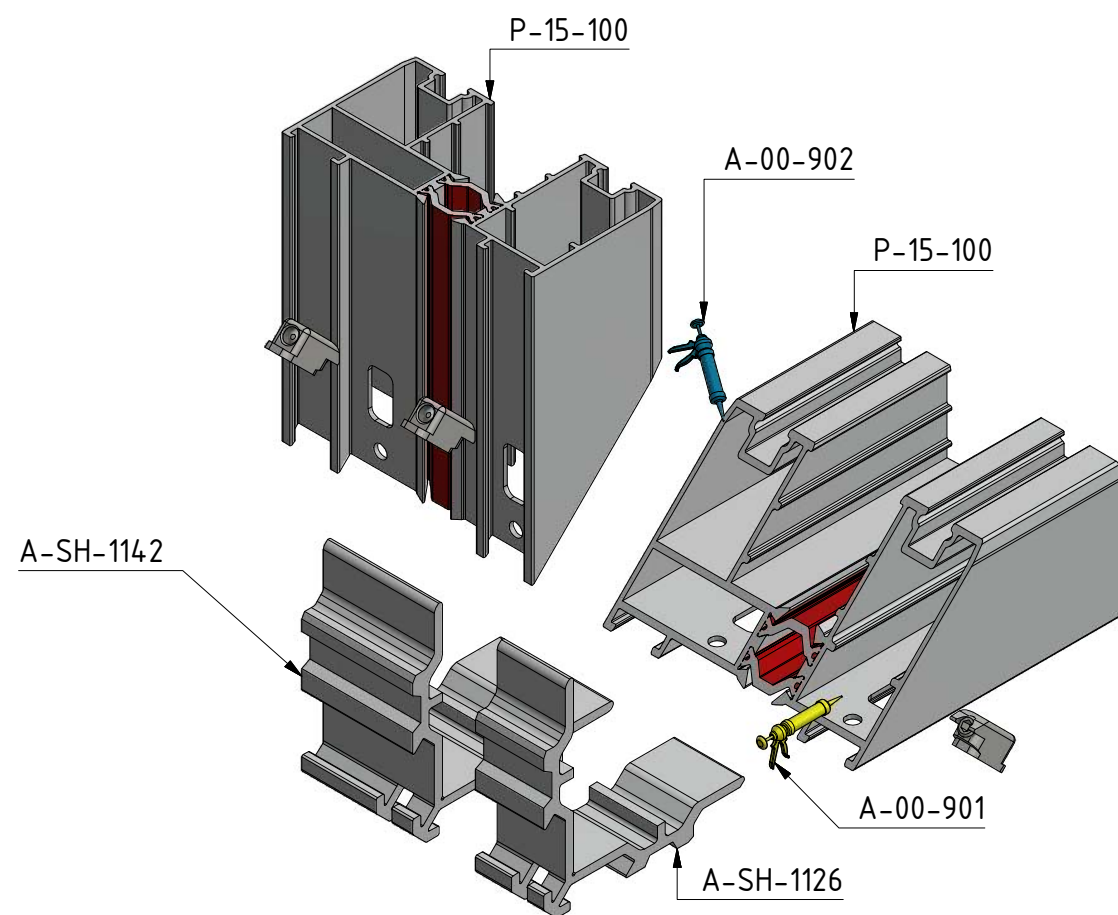
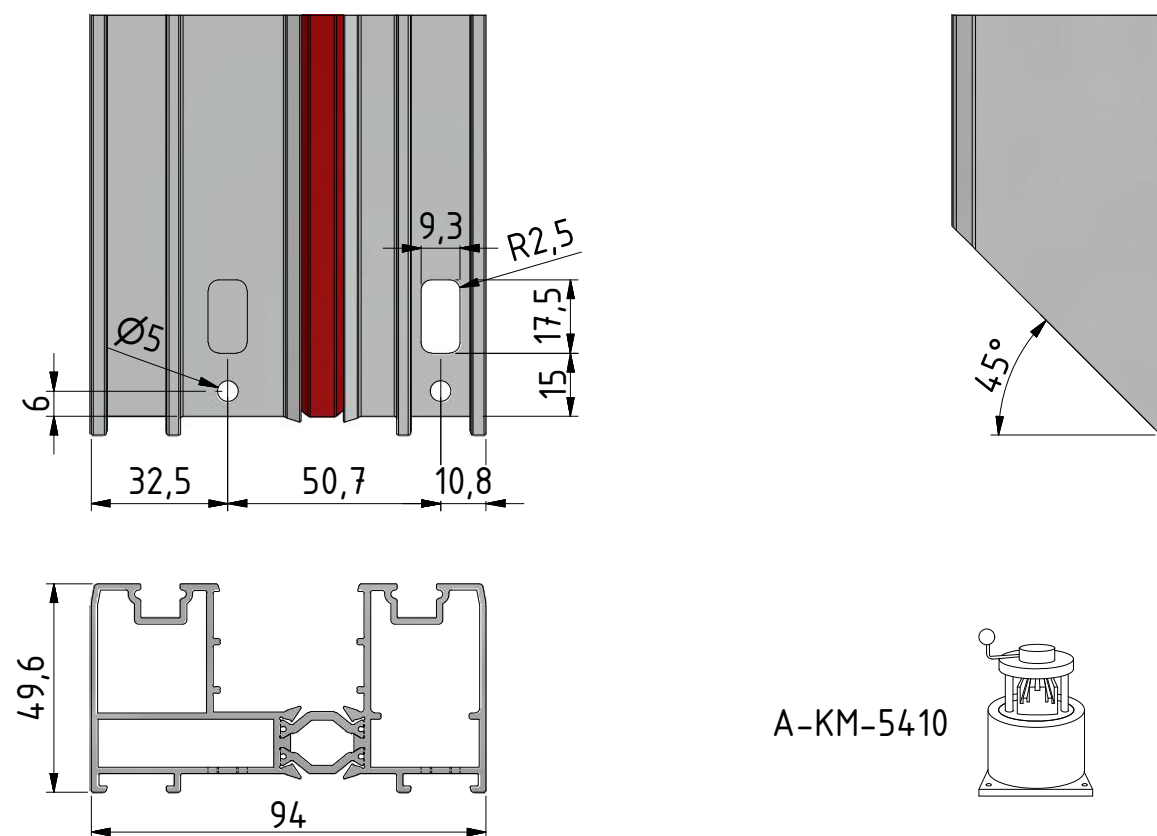
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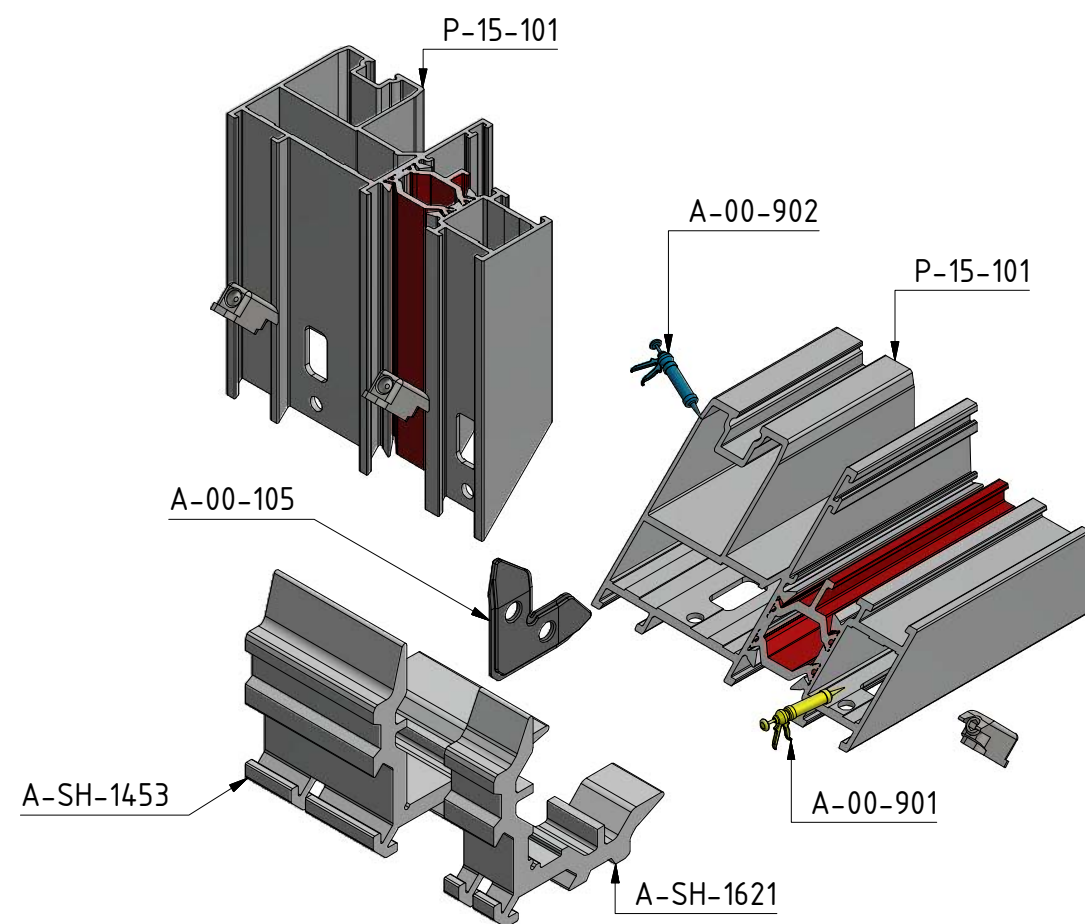
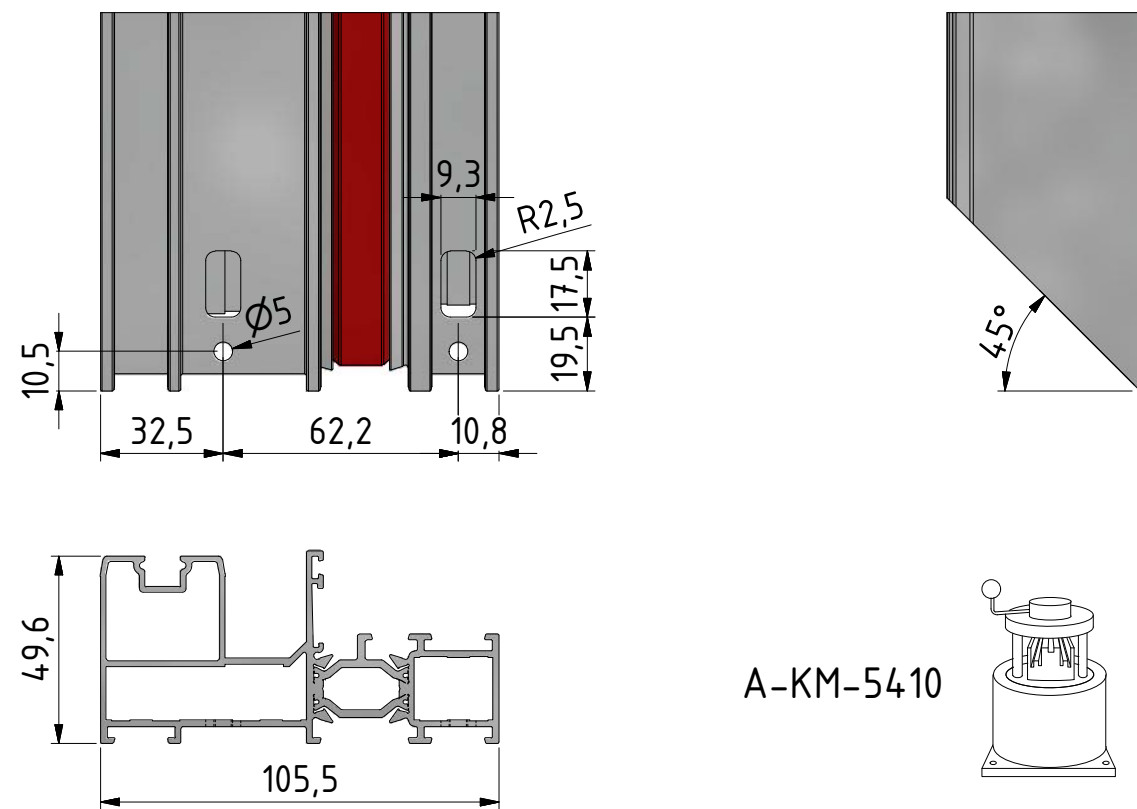


pershoek_mono.idw

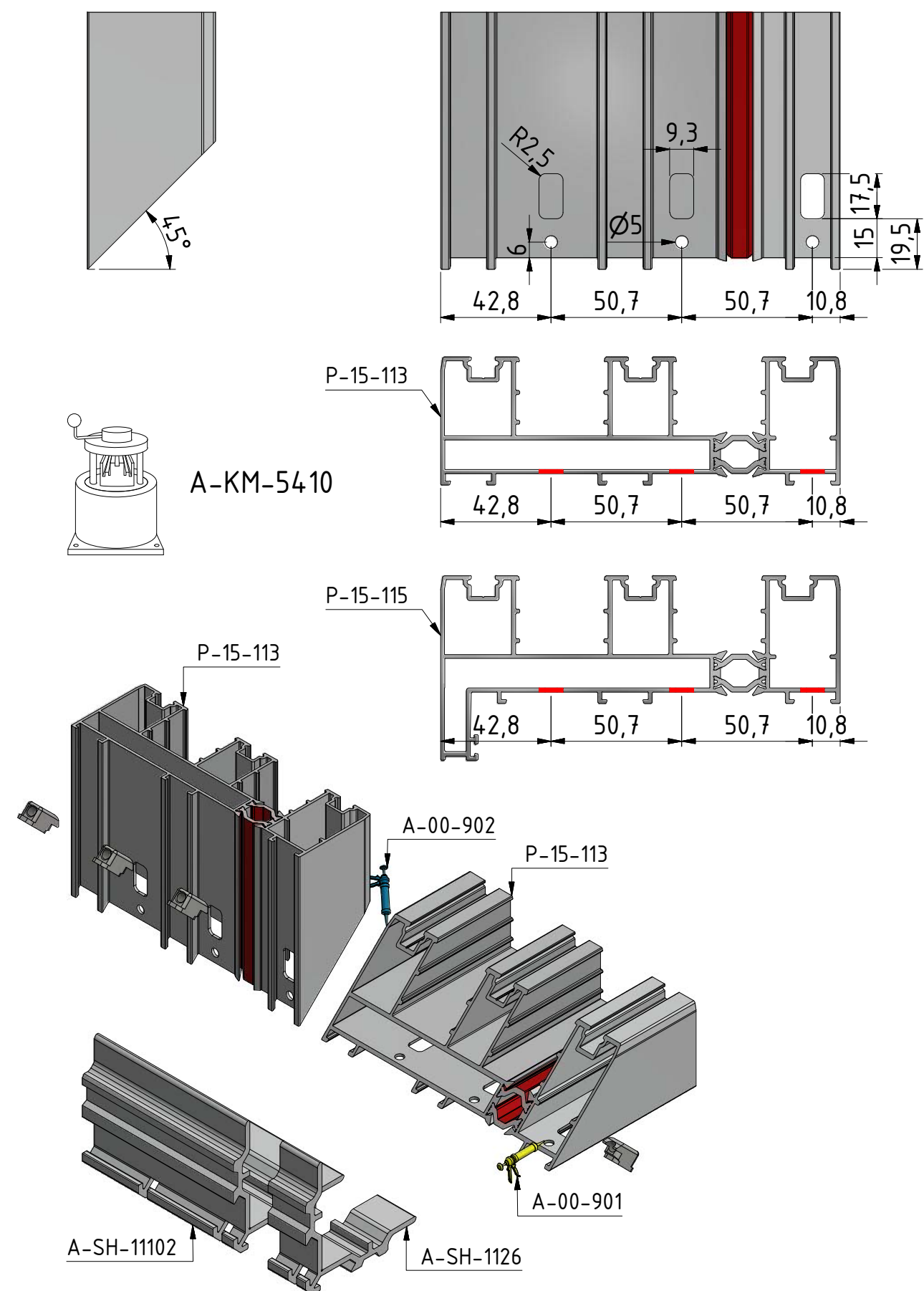




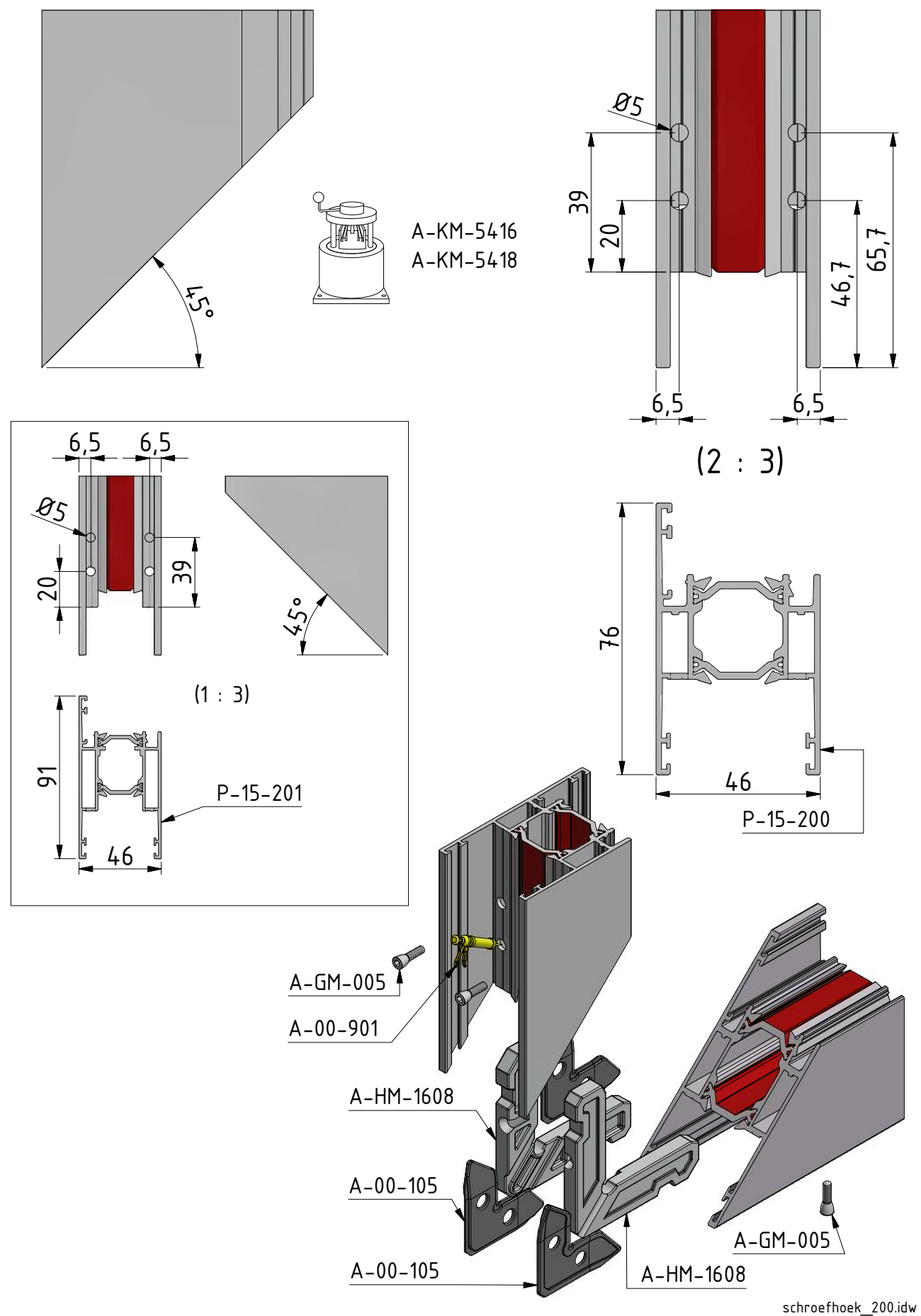
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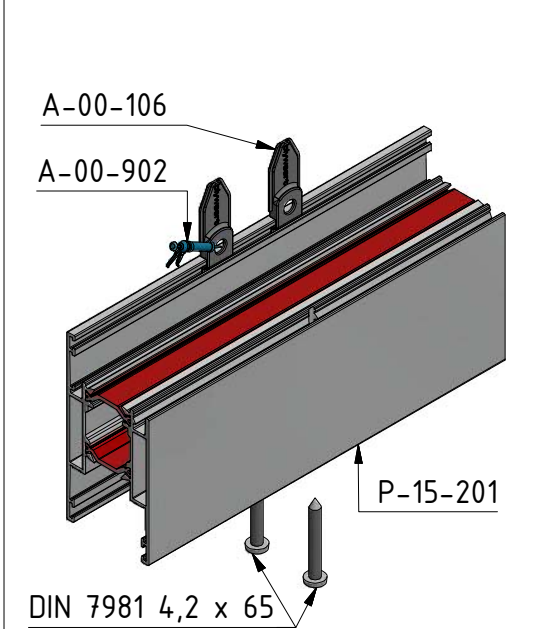
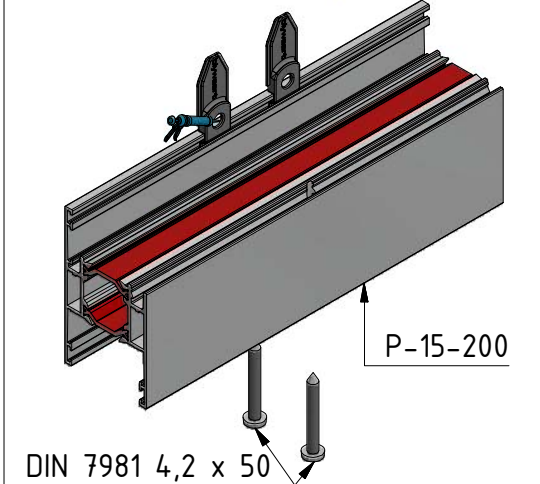
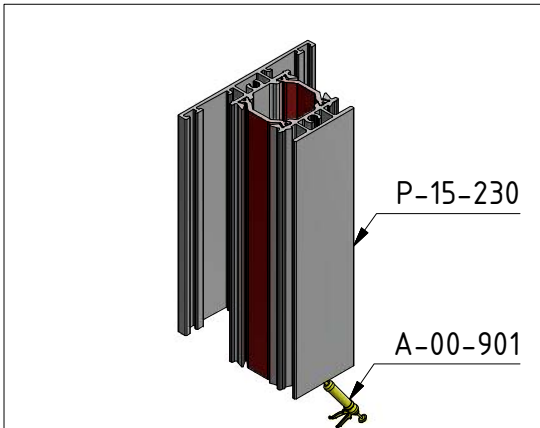
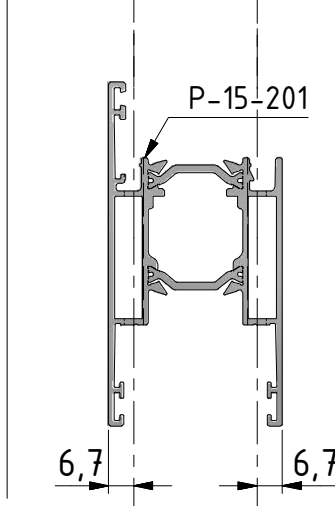
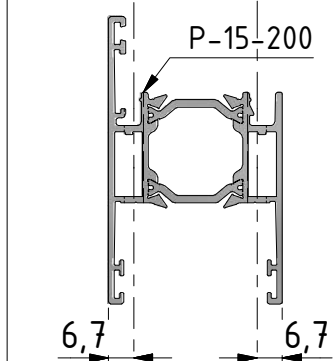
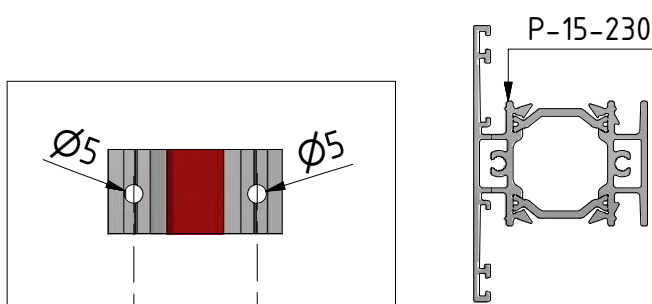
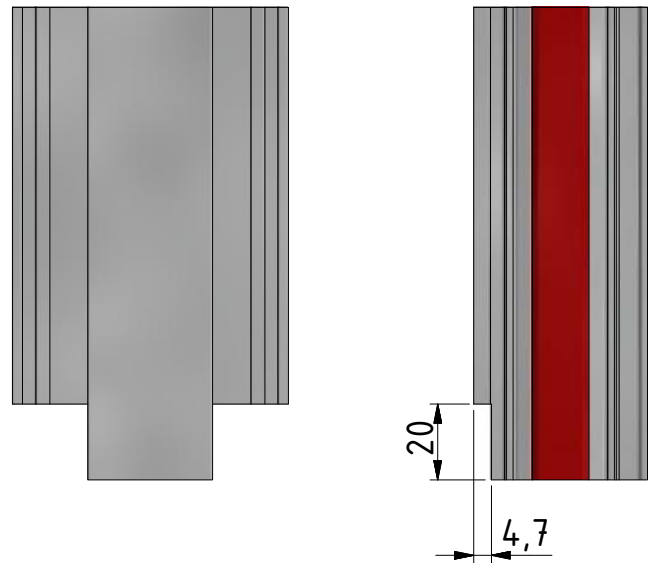


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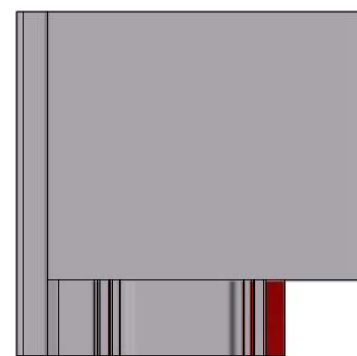
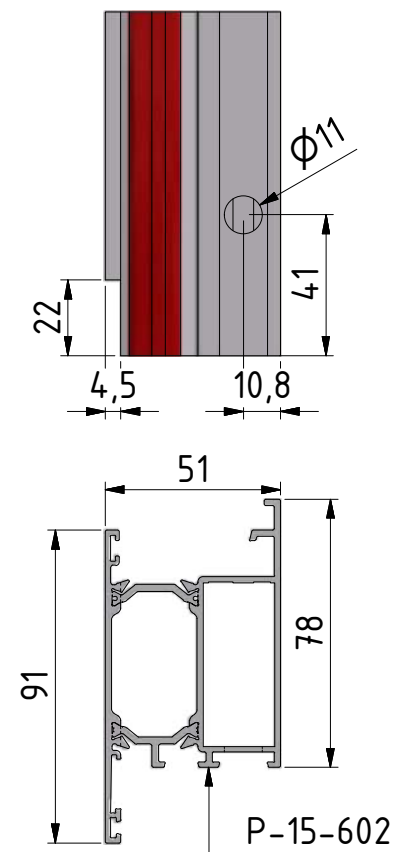


Schroefhoek_Tri.idw

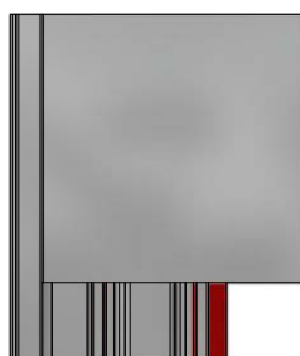
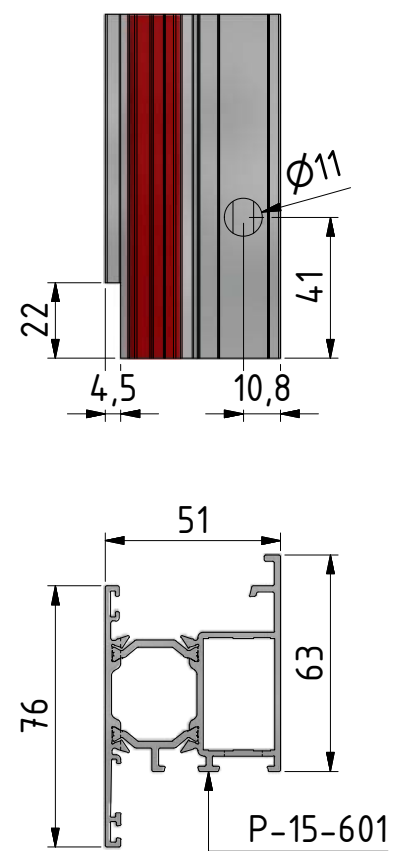
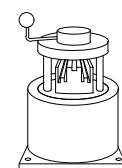




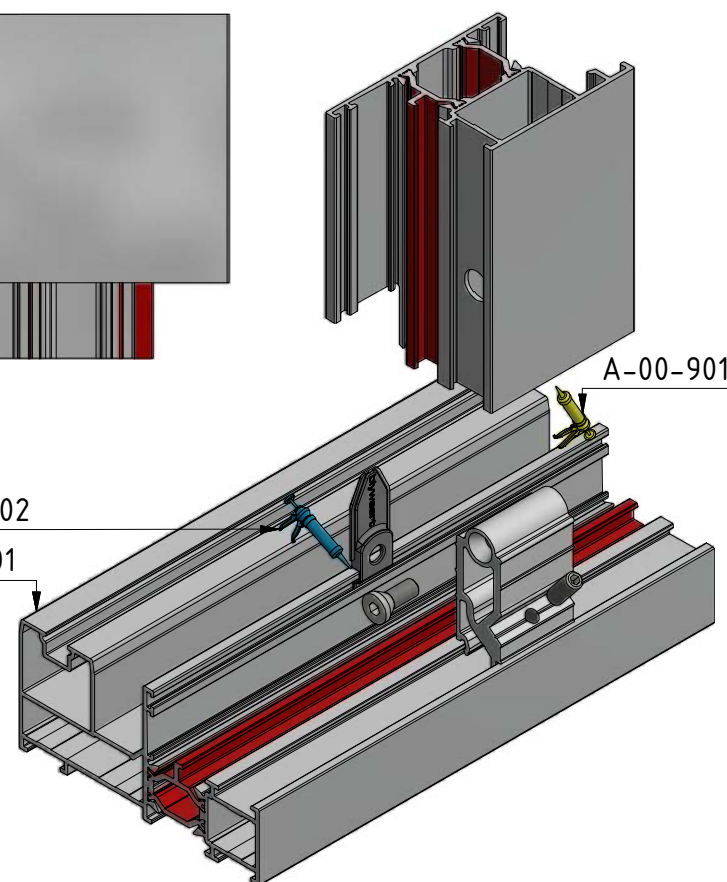
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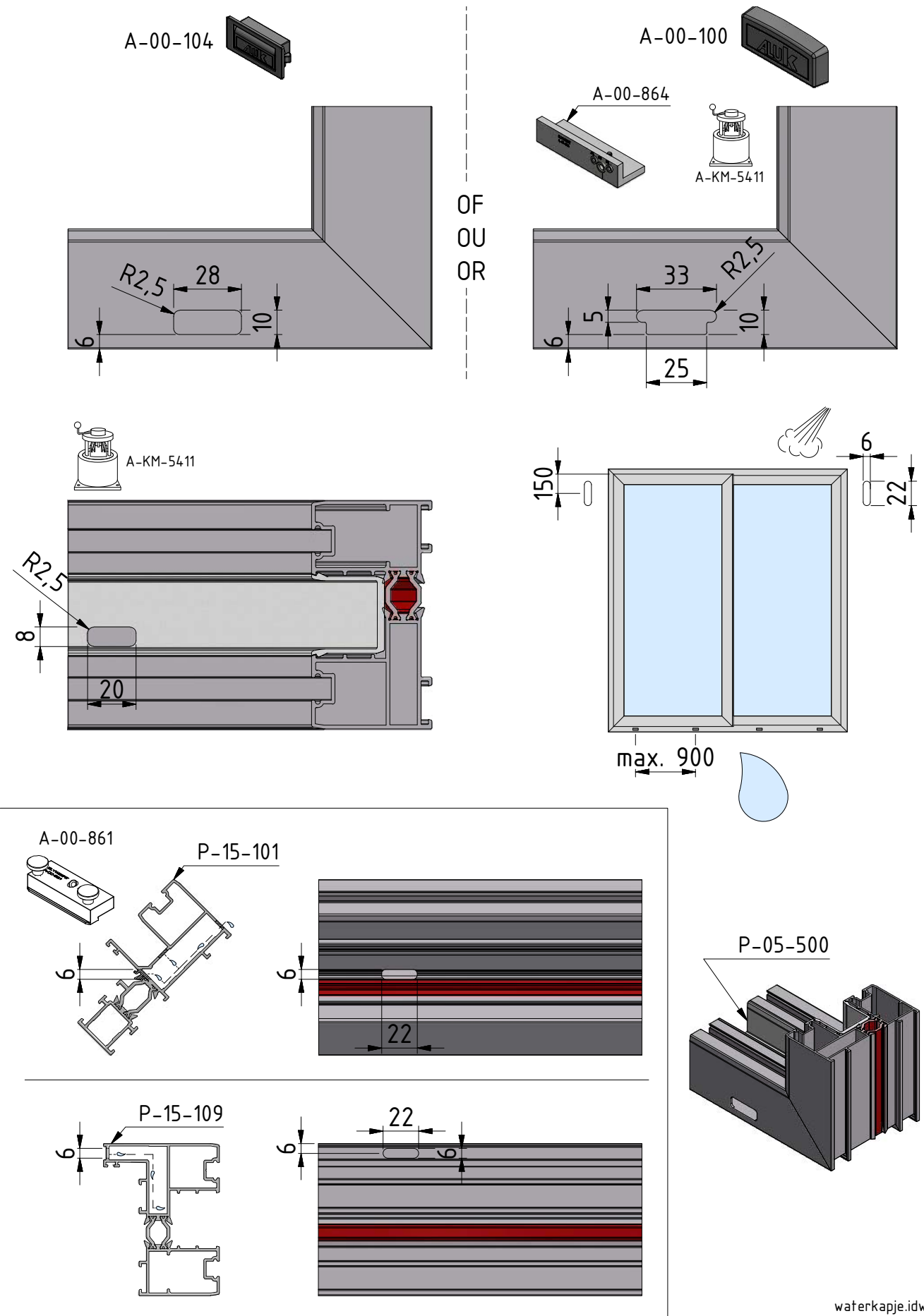
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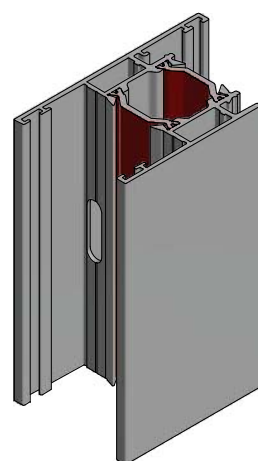
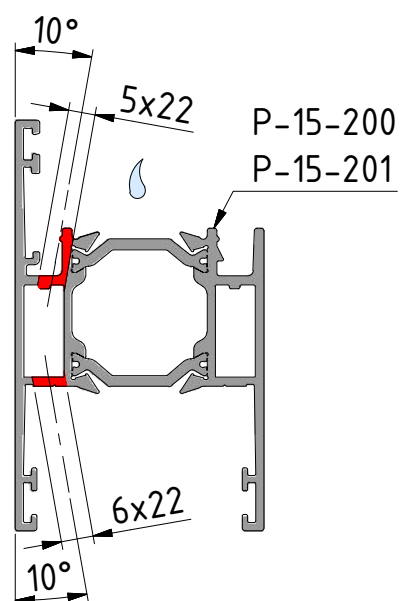
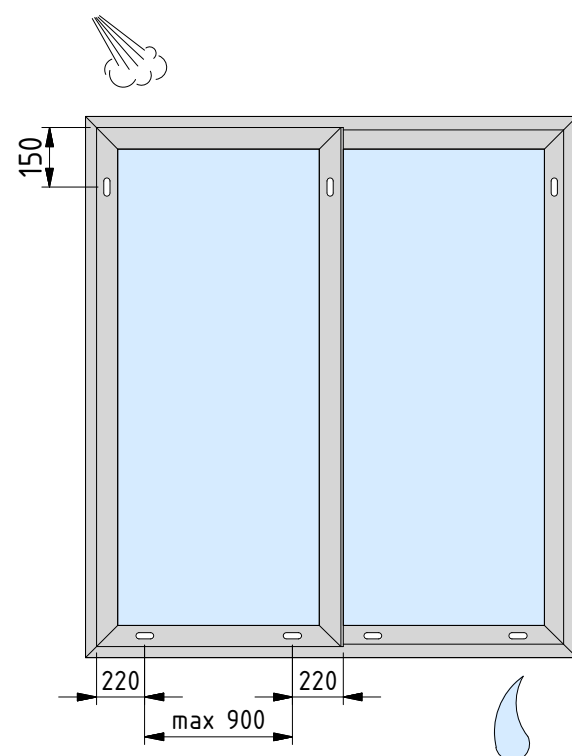
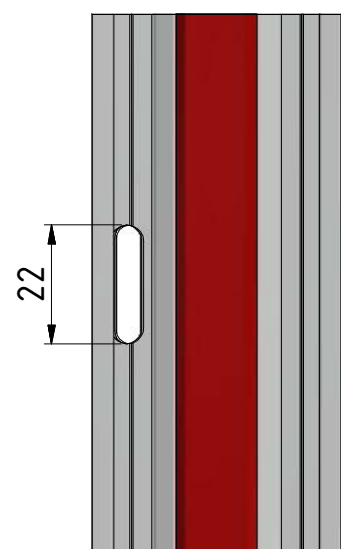
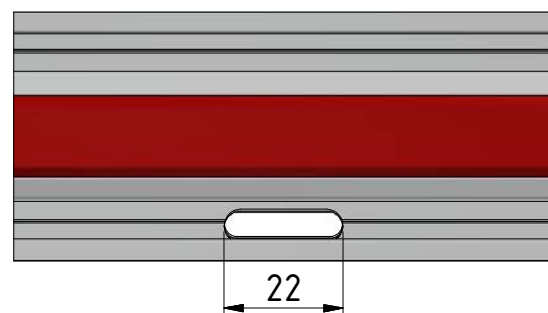
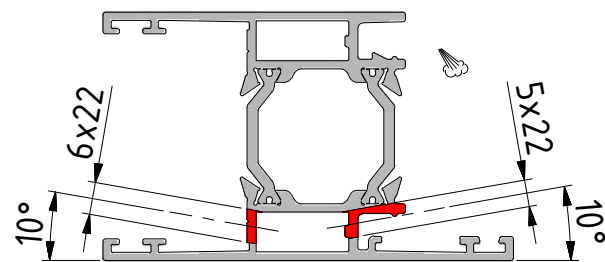


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P-15-101

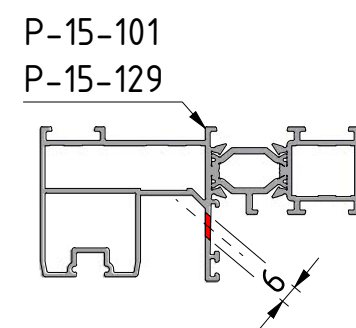
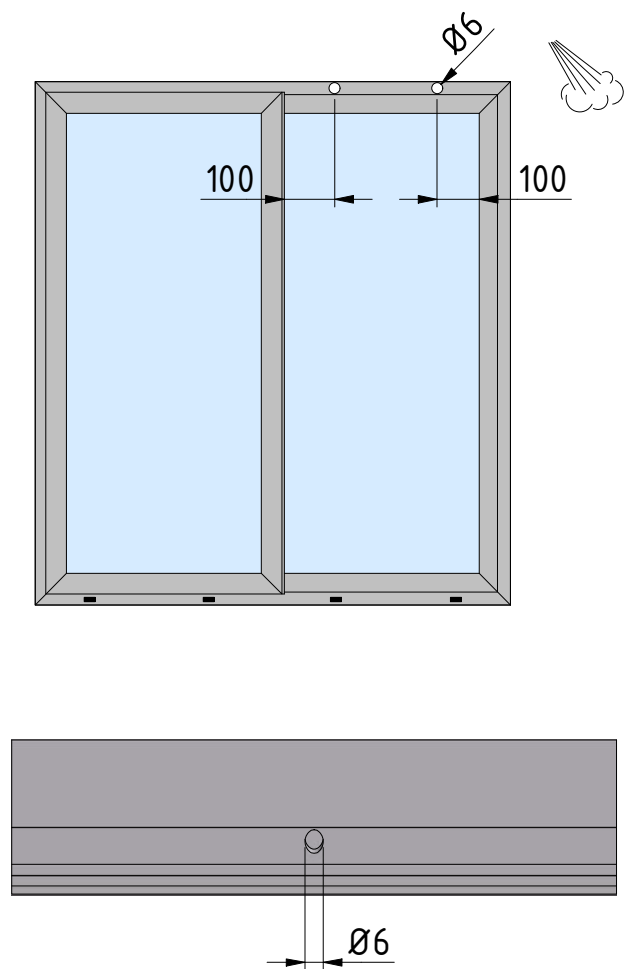


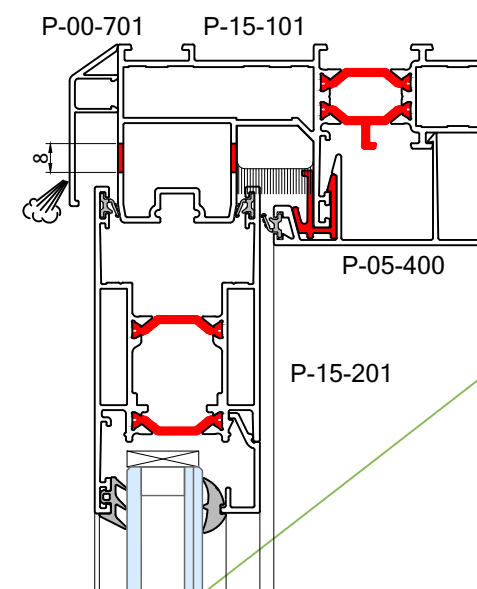
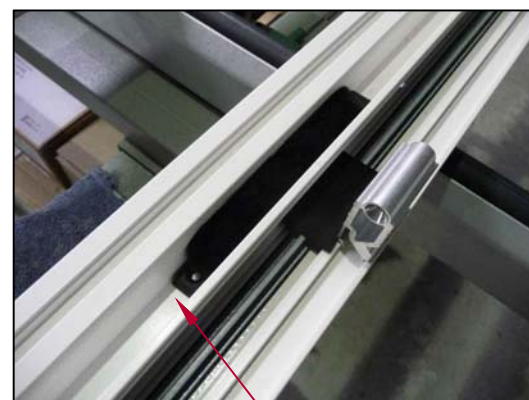
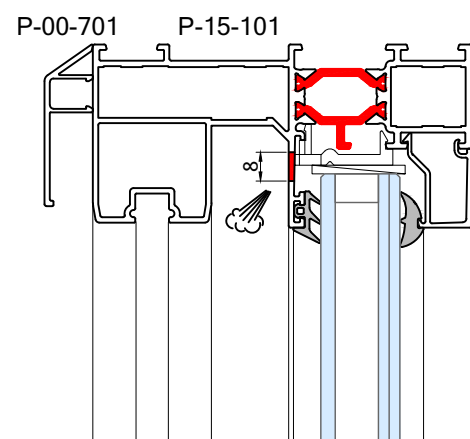
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Ontluchting_afwatering_vleugel.idw

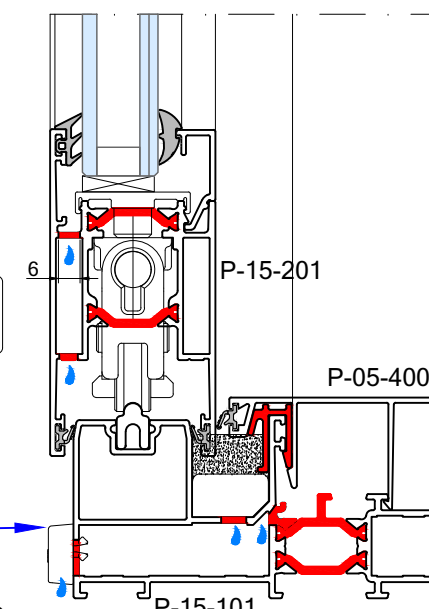
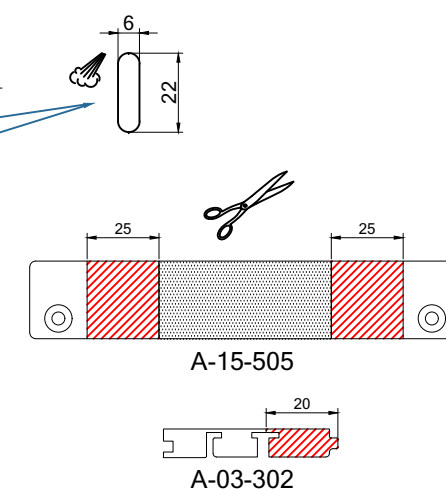
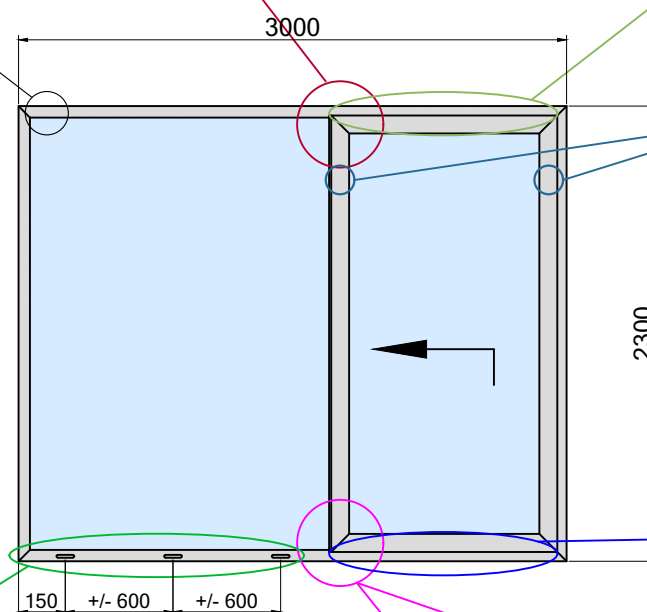
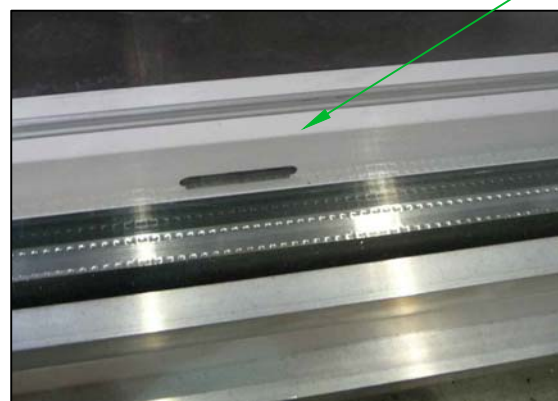
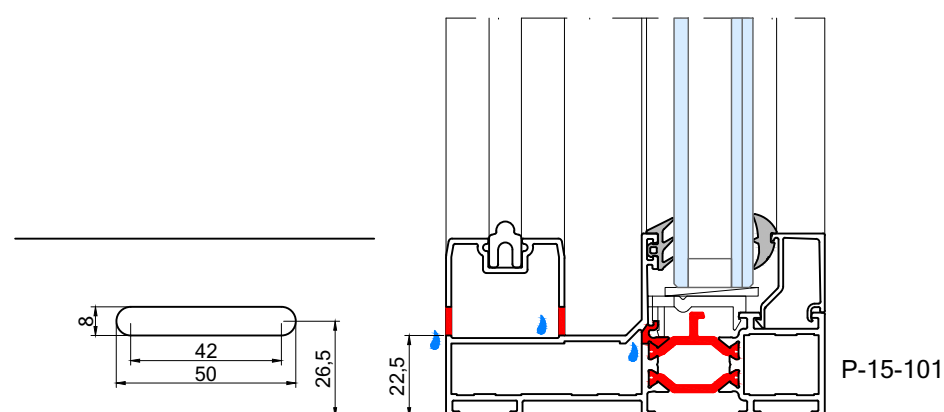




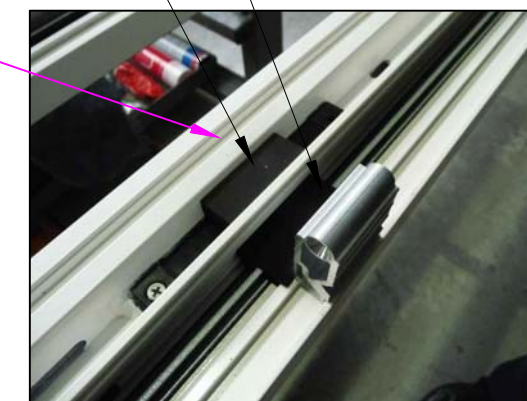
Notus Monorail

water tightness 900Pa

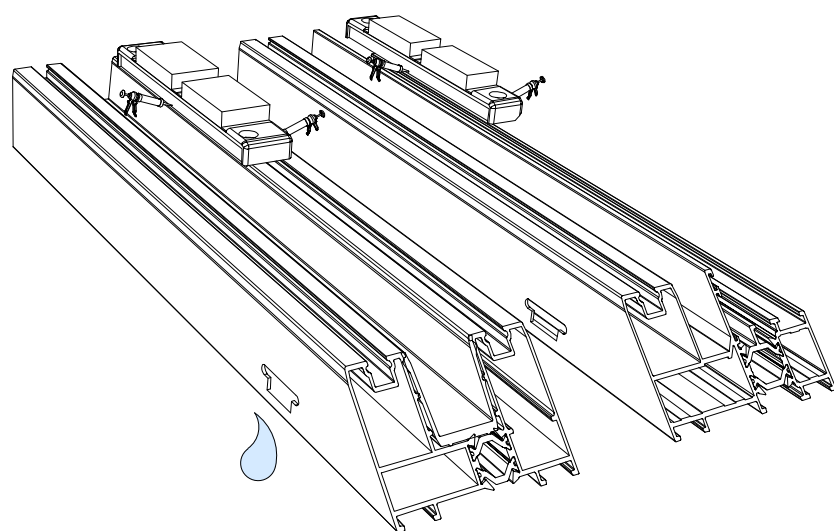
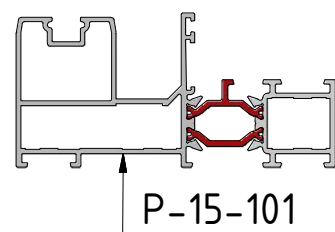
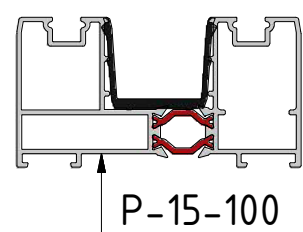
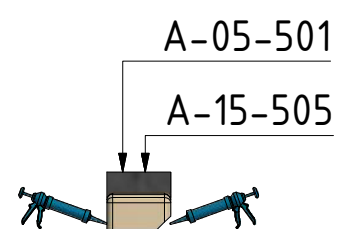
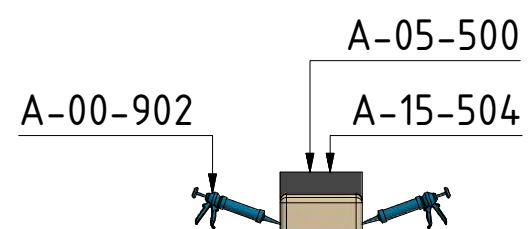
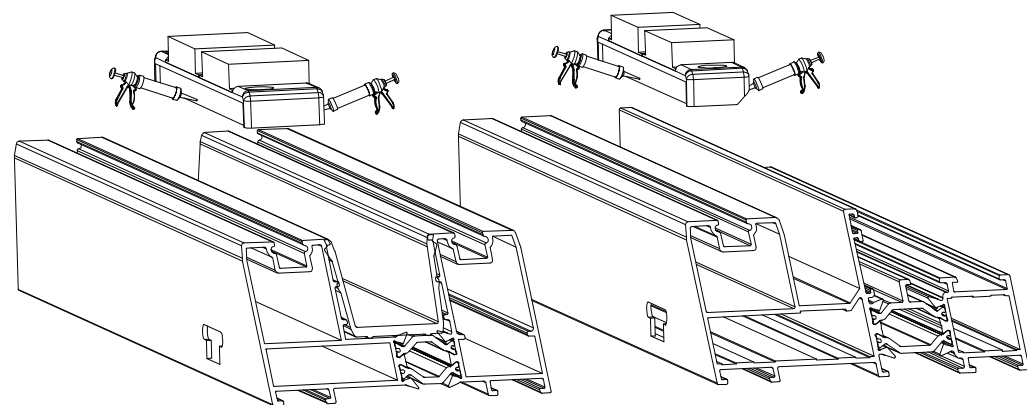
hef-schuifraam - levant-coulissant - tilt-sliding window



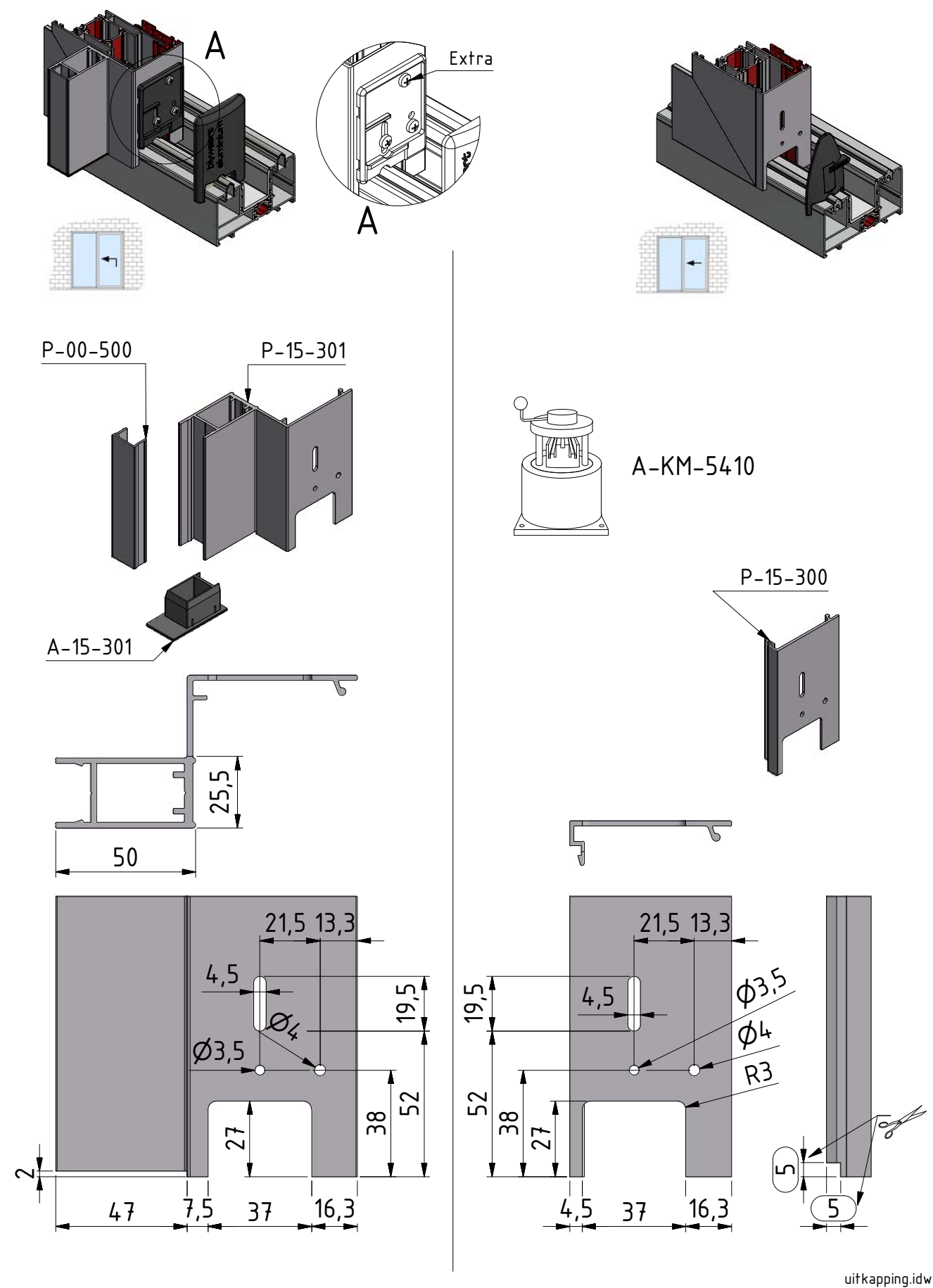
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A-15-505

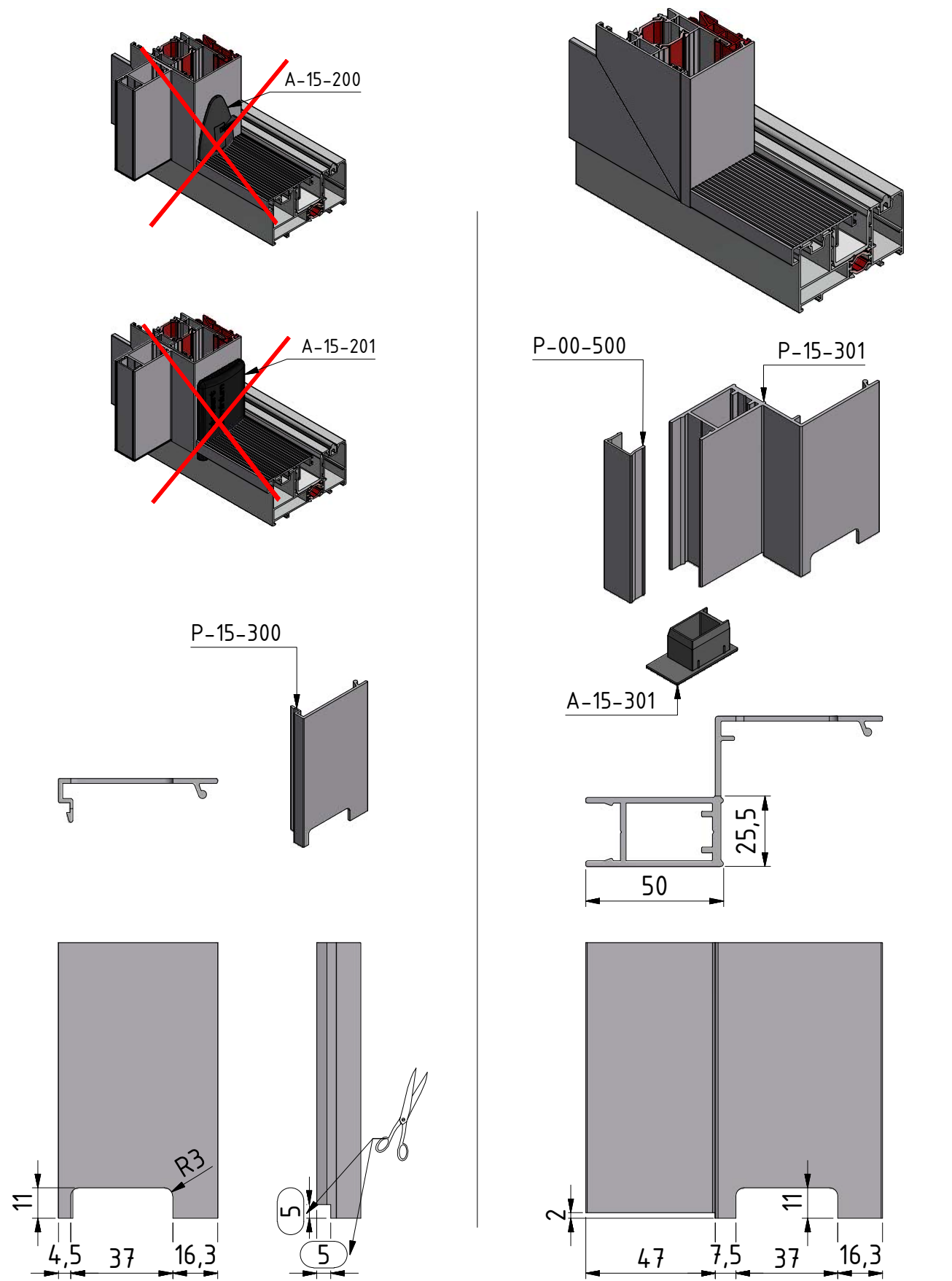


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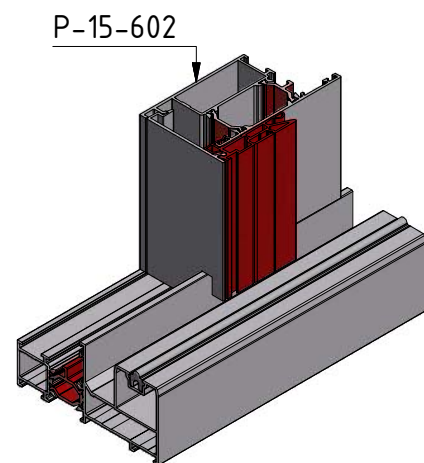
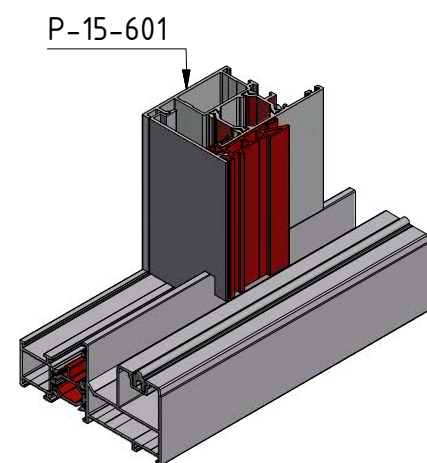
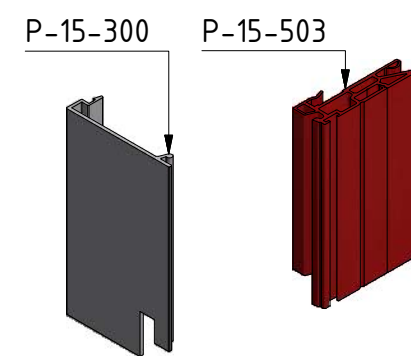
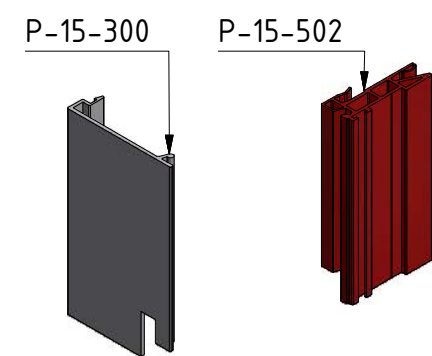
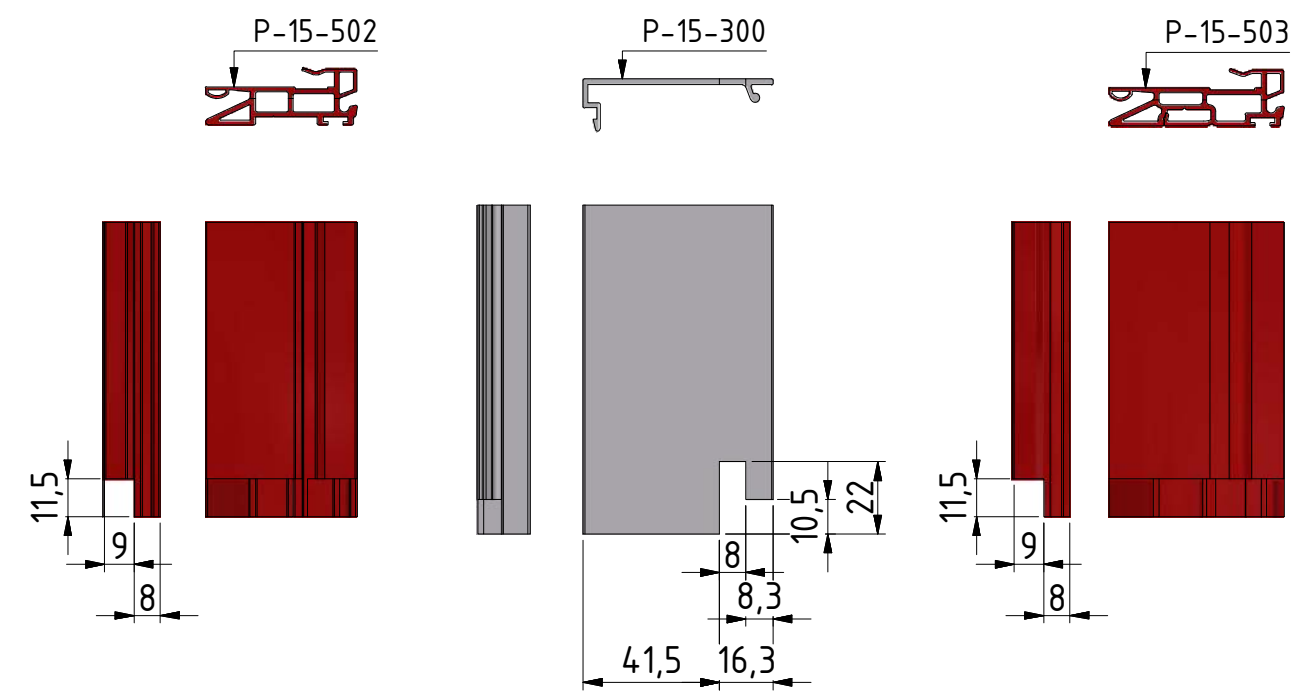


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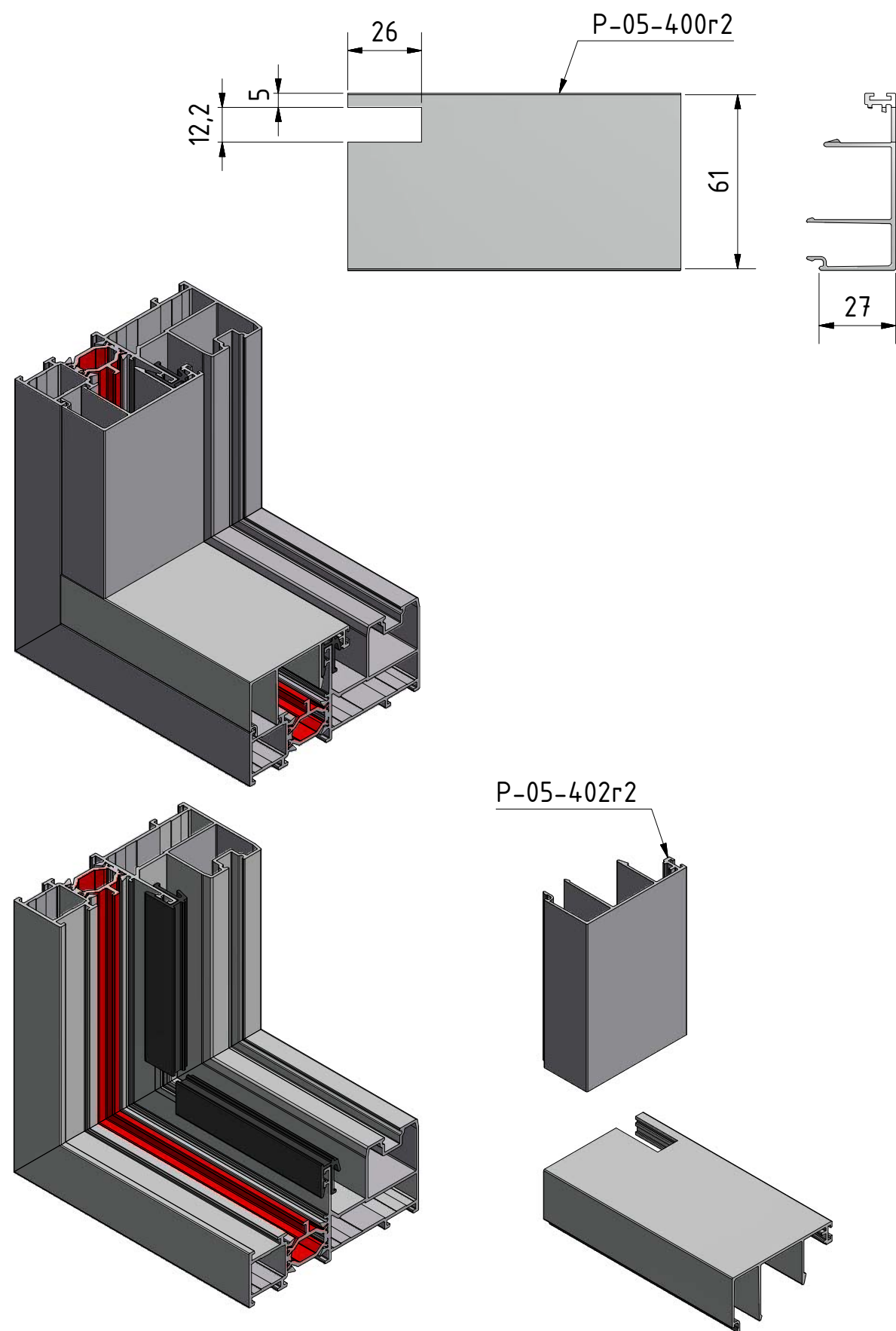




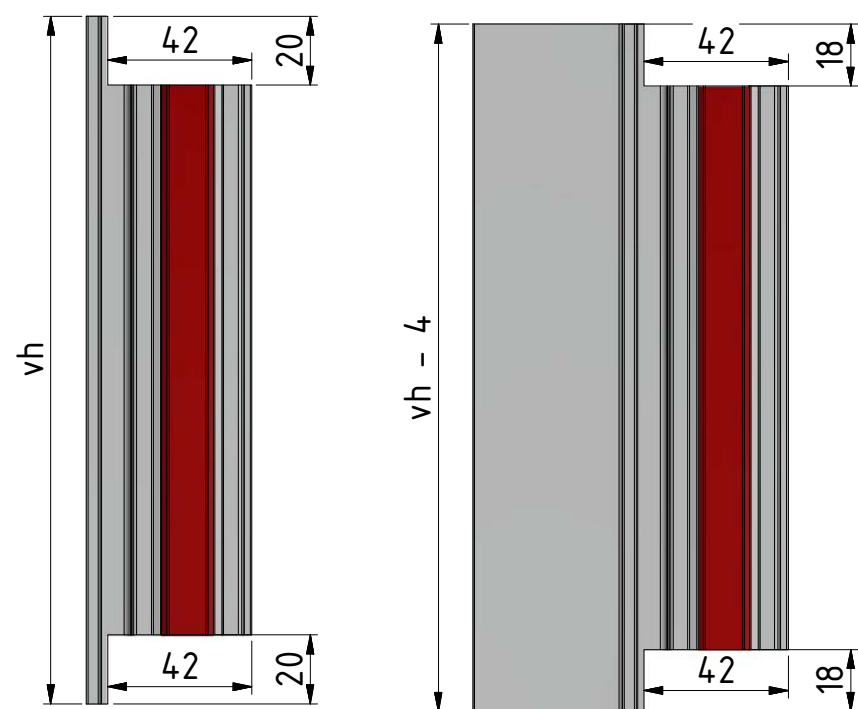
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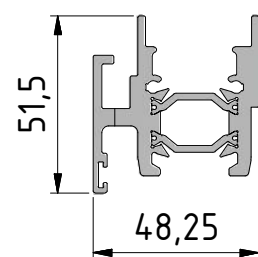
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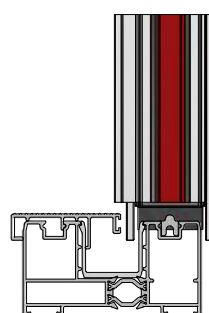
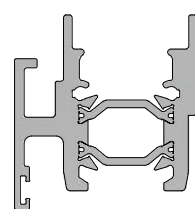
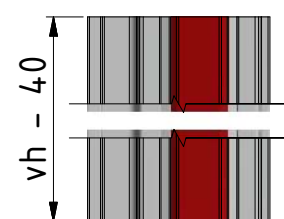
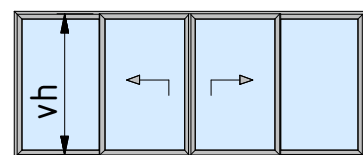
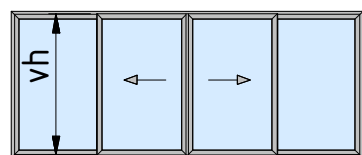
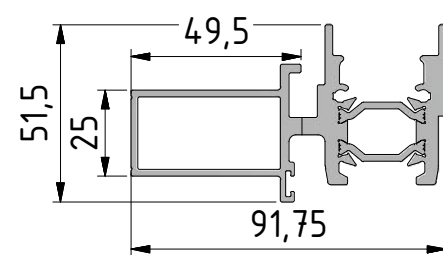
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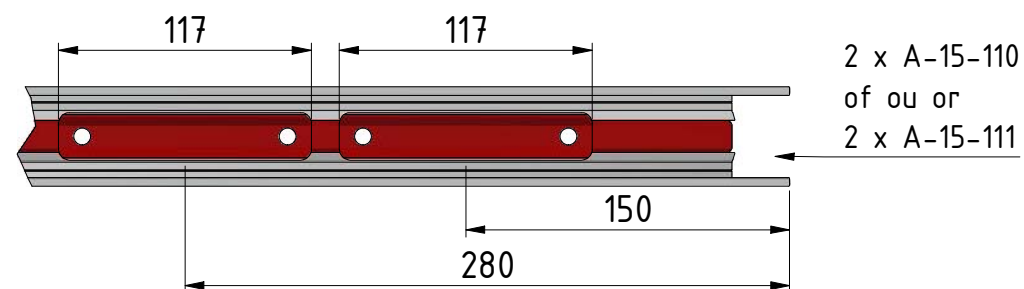
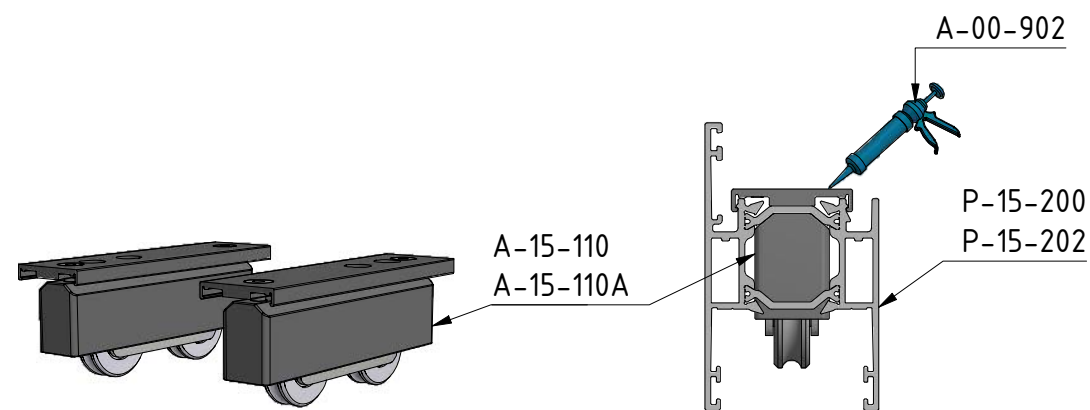
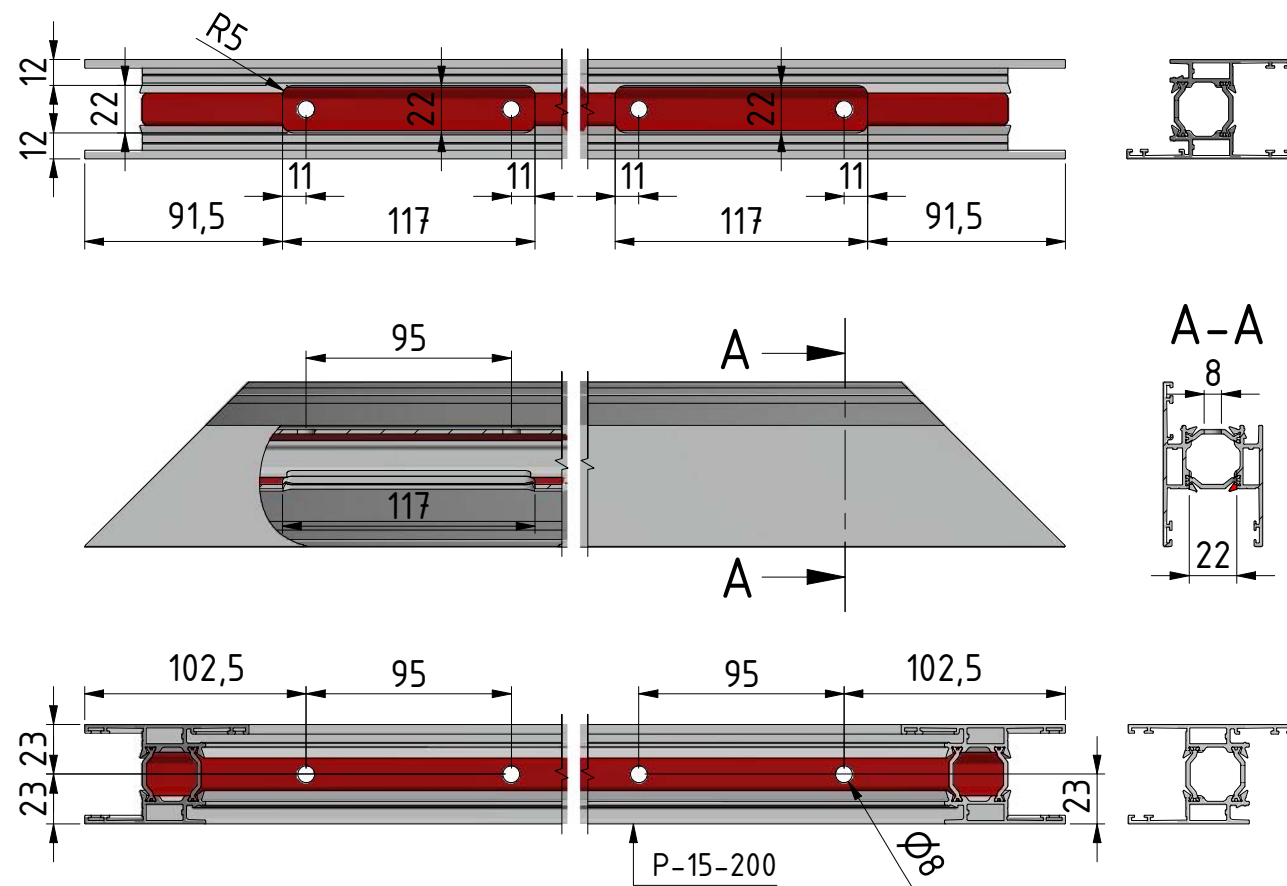
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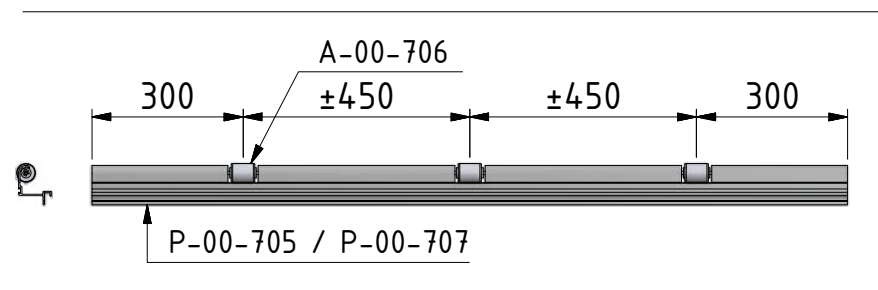
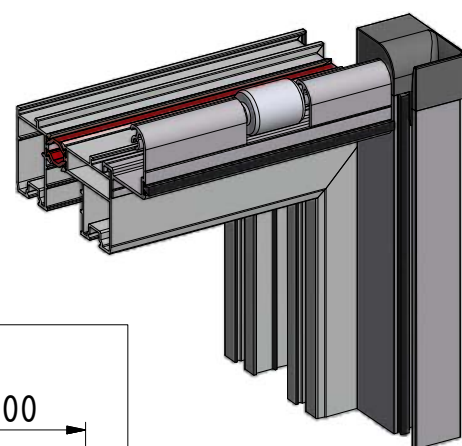
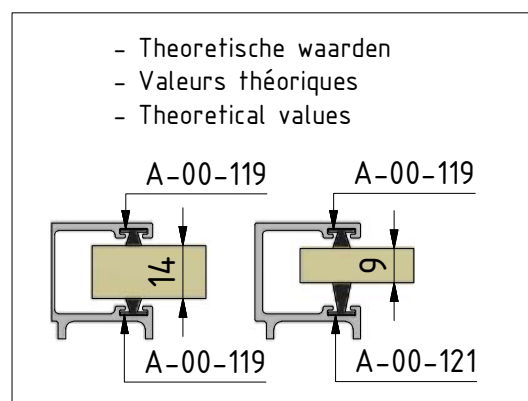
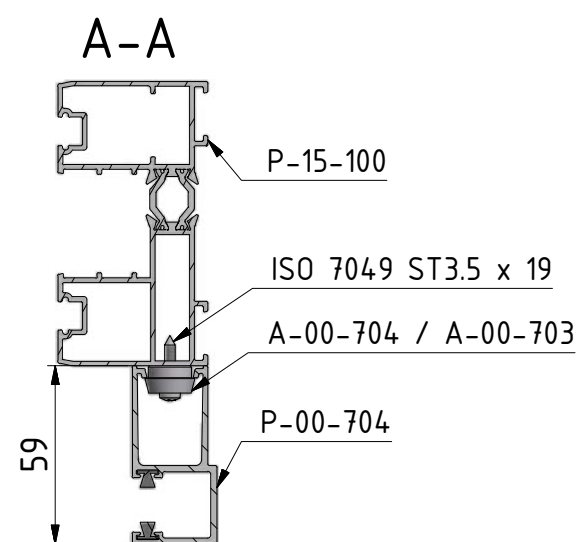
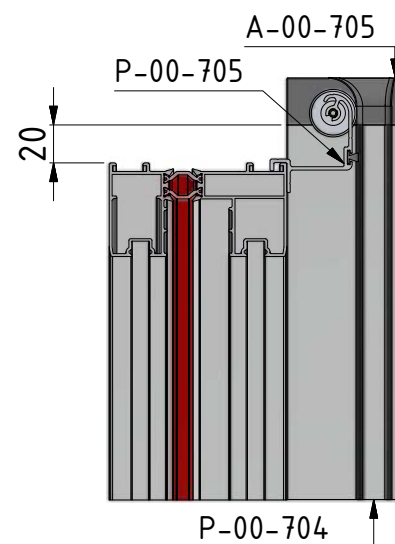
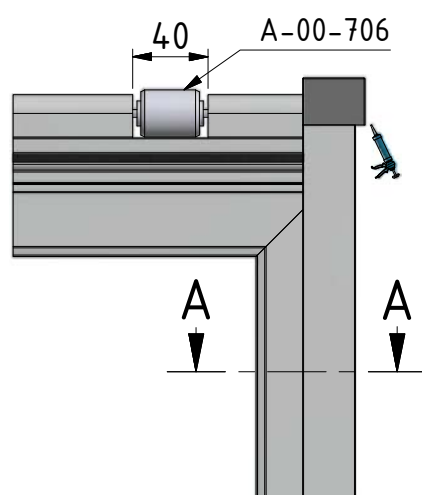
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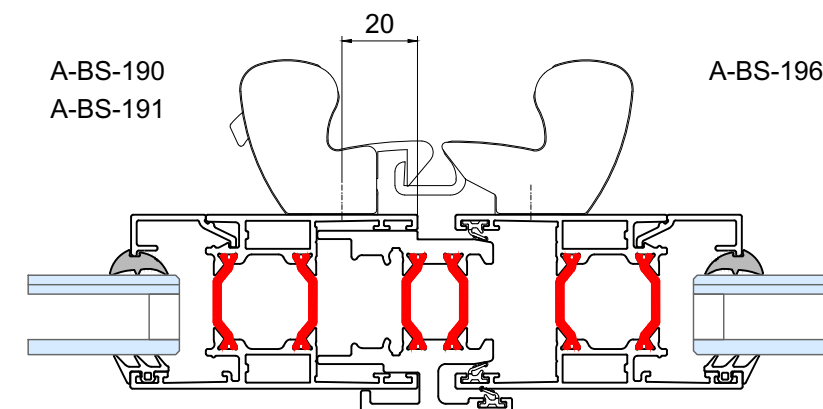
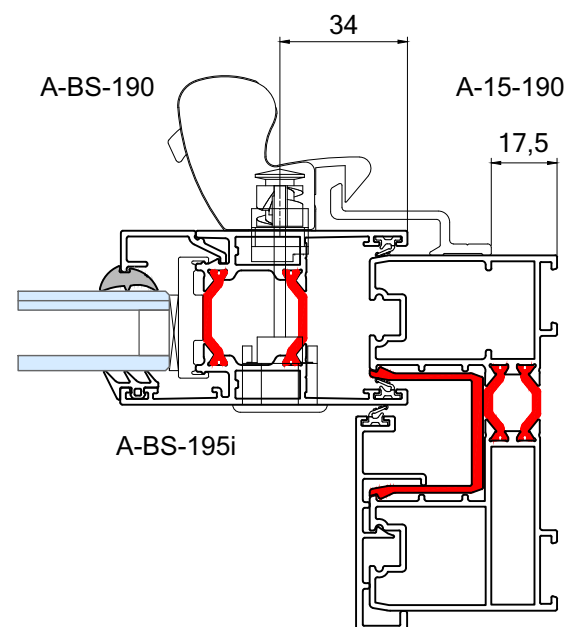
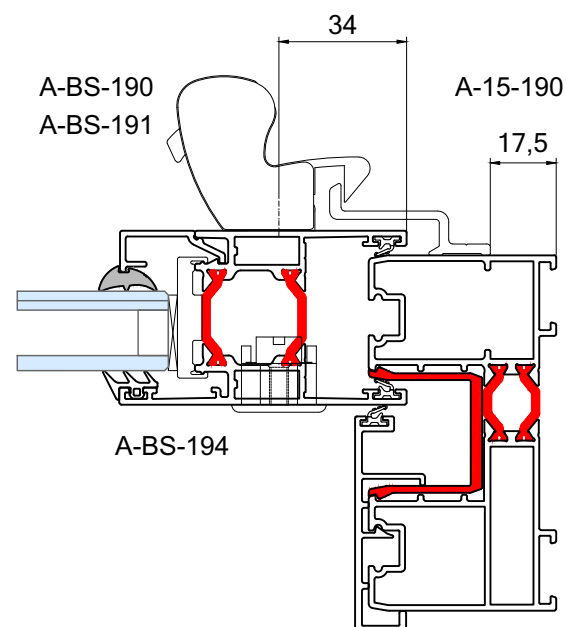
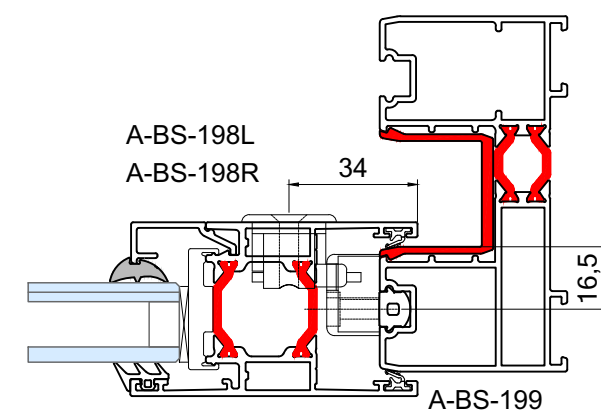
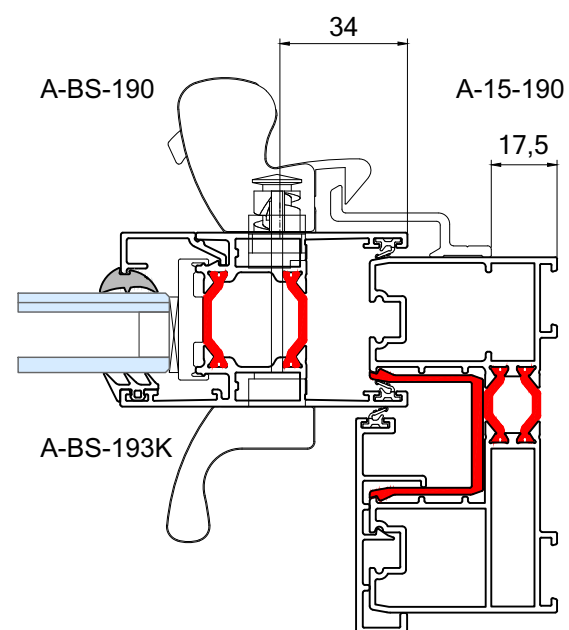
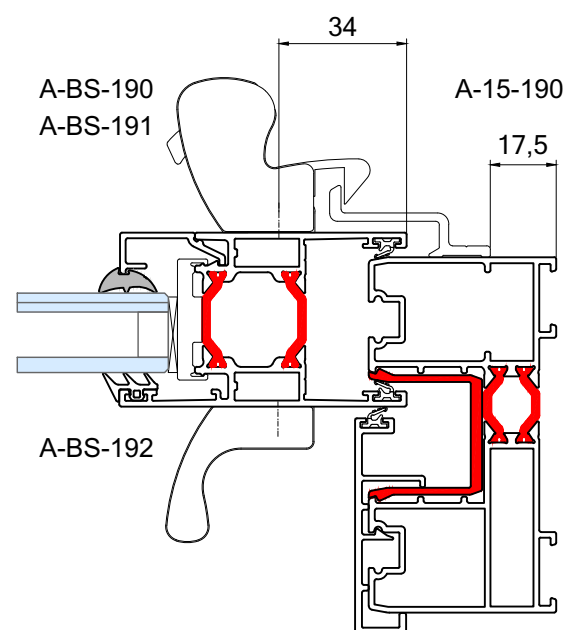
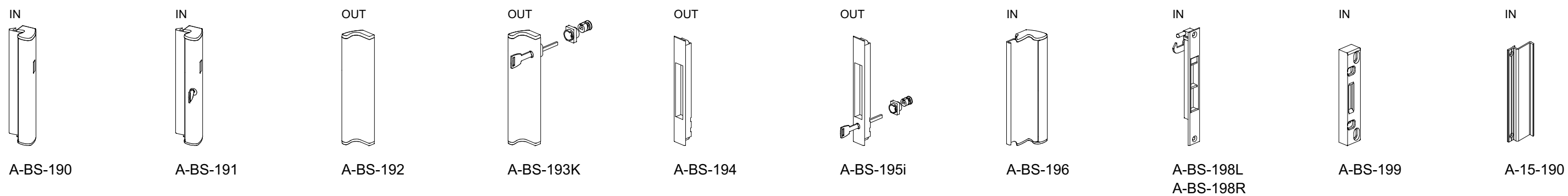
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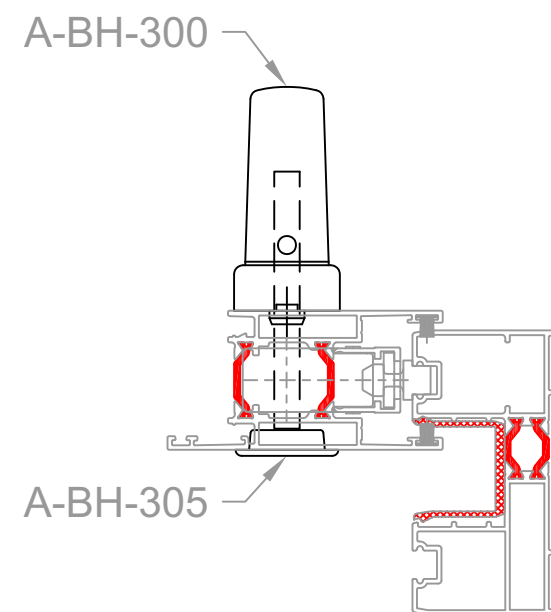
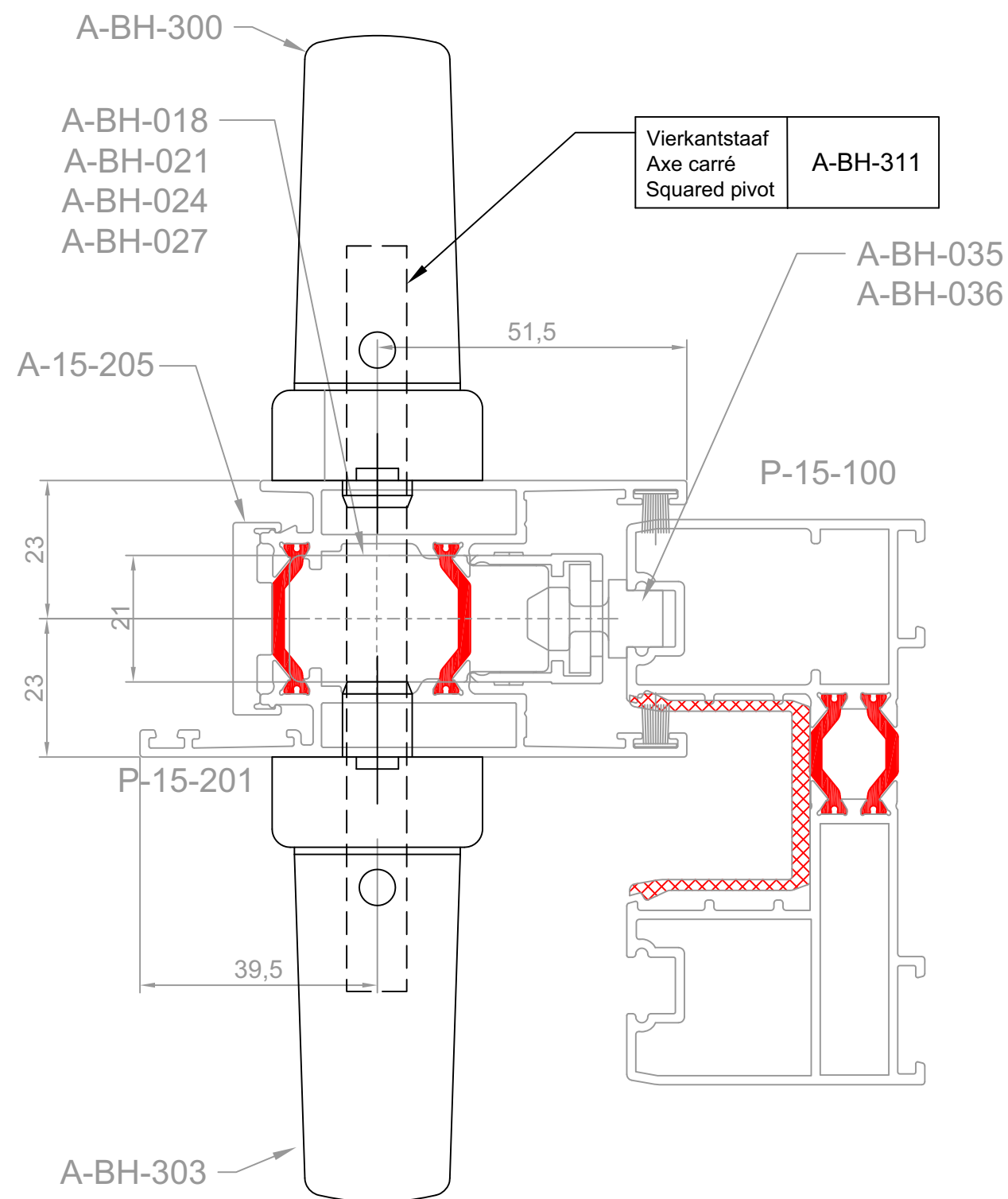
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Klik-Matic_NT.dwg

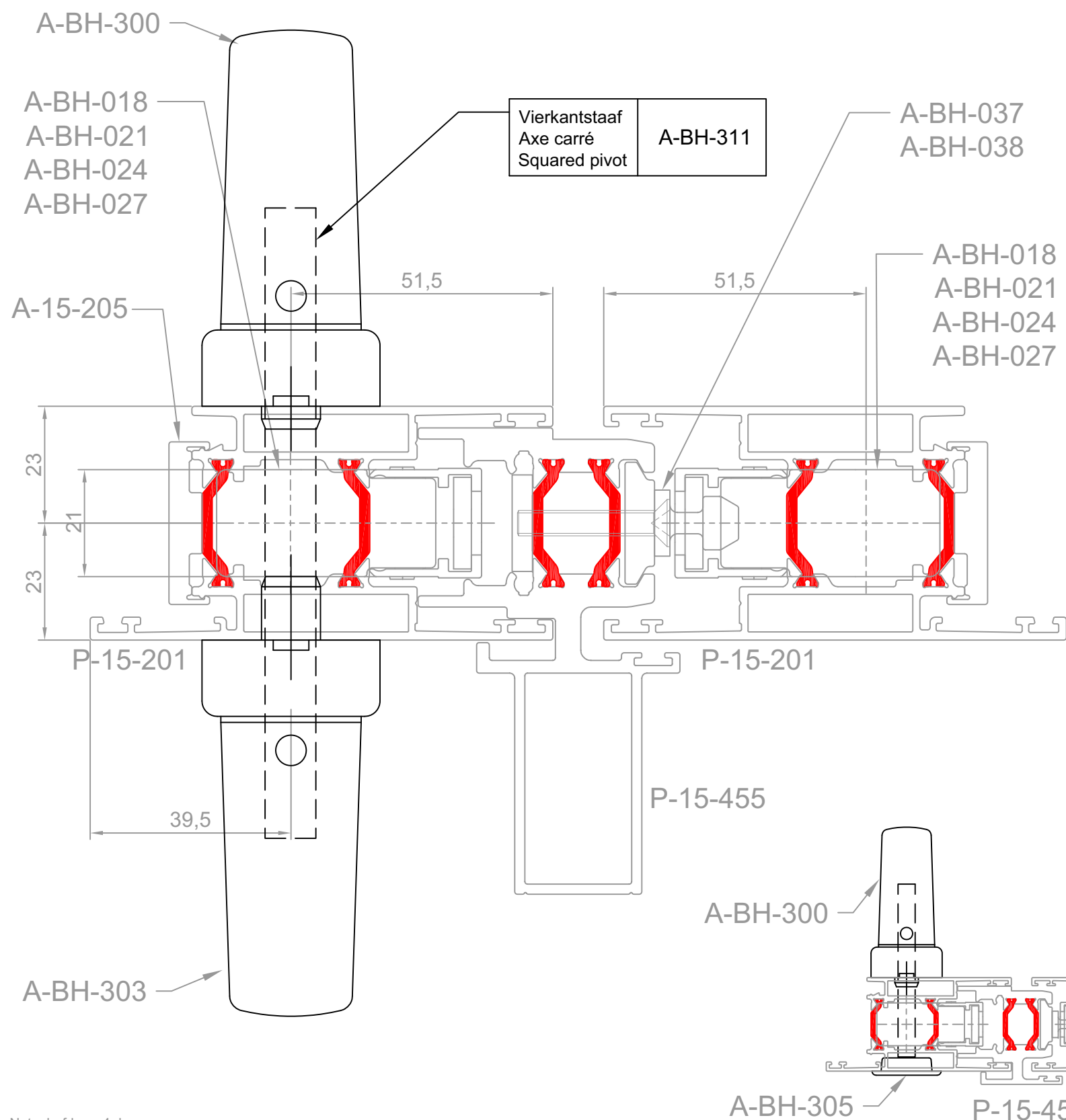


	Slot Serrure Lock	Sluitnok Point de verrouillage Locking bolt
Hef-schuif Levant-coulissant Lift-slide	A-BH-018 <i>FH = 1200-1800</i> A-BH-021 <i>FH = 1801-2100</i> A-BH-024 <i>FH = 2101-2400</i> A-BH-027 <i>FH = 2401-2700</i>	A-BH-035 A-BH-036

Afwerking Finition Finish	Cilinder Cylindre Cylinder	Veiligheidscil. Cyl. sécurité Safety cyl.	Cilinder 1/2 Cylindre 1/2 Cylinder 1/2
Langschild Plaque longue Long plate	A-00-CE4040	A-00-CV4040	A-00-CE40

	Vierkantstaaf Axe carré Squared pivot	Schroeven Vis Screws
A-BH-300 + A-BH-303	A-BH-311	DIN 965 ISO 7046 A-00-M5055
A-BH-300 + A-BH-305	A-BH-310	DIN 965 ISO 7046 A-00-M5055

Notushefdeur.dwg

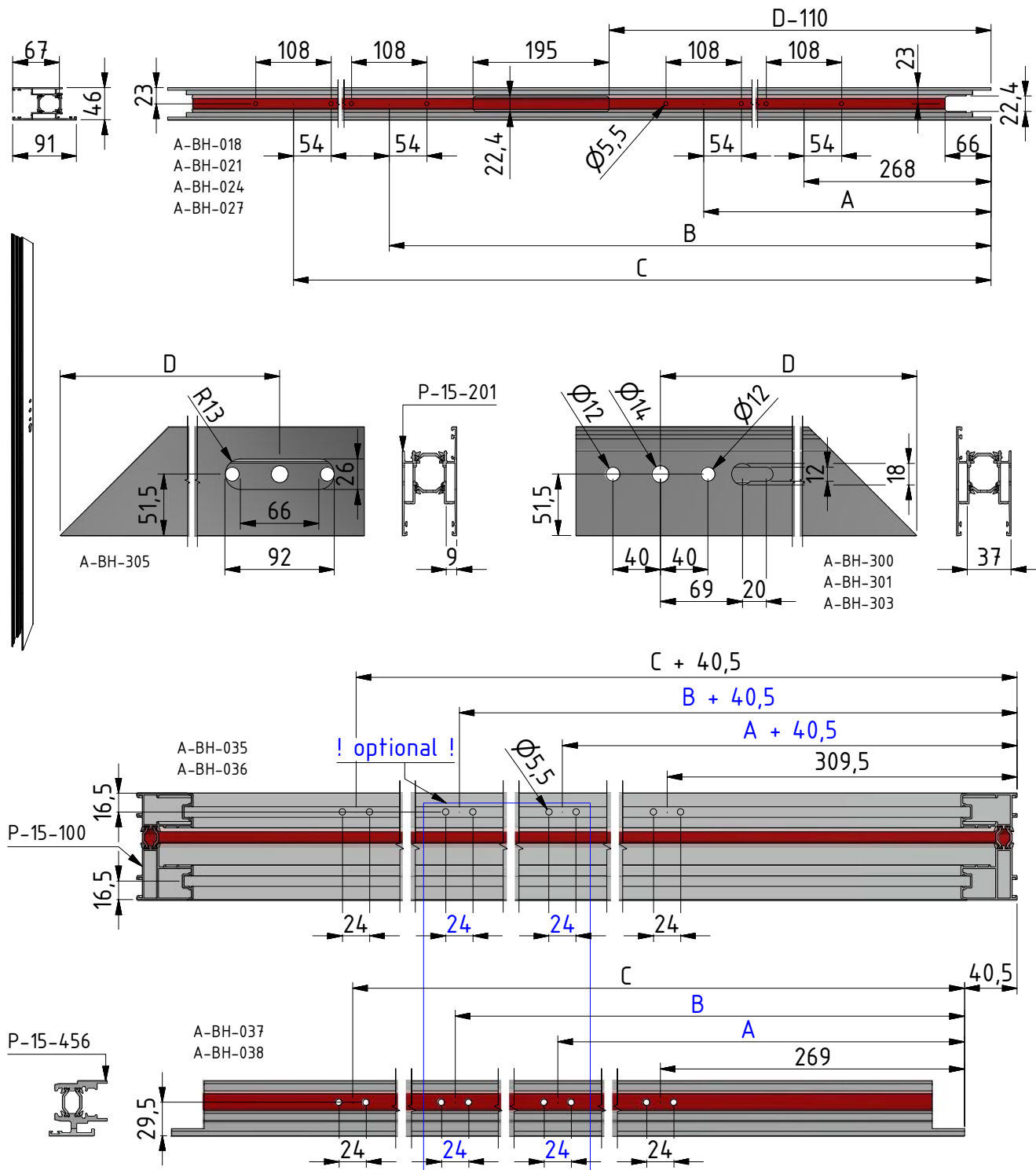


	Slot Serrure Lock	Sluitnok Point de verrouillage Locking bolt
Hef-schuif Levant-coulissant Lift-slide	A-BH-018 <i>FH = 1200-1800</i>	A-BH-037 A-BH-038
	A-BH-021 <i>FH = 1801-2100</i>	
	A-BH-024 <i>FH = 2101-2400</i>	
	A-BH-027 <i>FH = 2401-2700</i>	

Afwerking Finition Finish	Cilinder Cylindre Cylinder	Veiligheidscil. Cyl. sécurité Safety cyl.	Cilinder 1/2 Cylindre 1/2 Cylinder 1/2
Langschild Plaque longue Long plate	A-00-CE4040	A-00-CV4040	A-00-CE40

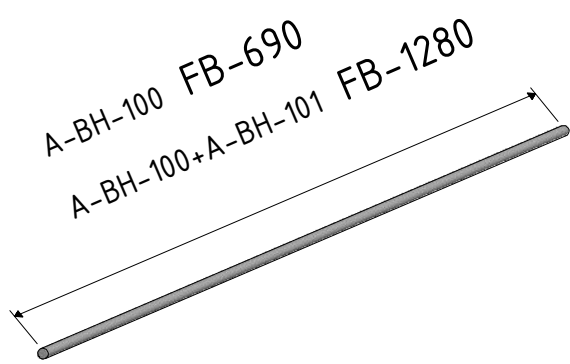
	Vierkantstaaf Axe carré Squared pivot	Schroeven Vis Screws
A-BH-300 + A-BH-303	A-BH-311	DIN 965 ISO 7046 A-00-M5055
A-BH-300 + A-BH-305	A-BH-310	DIN 965 ISO 7046 A-00-M5055

Notushefdeur_4.dwg

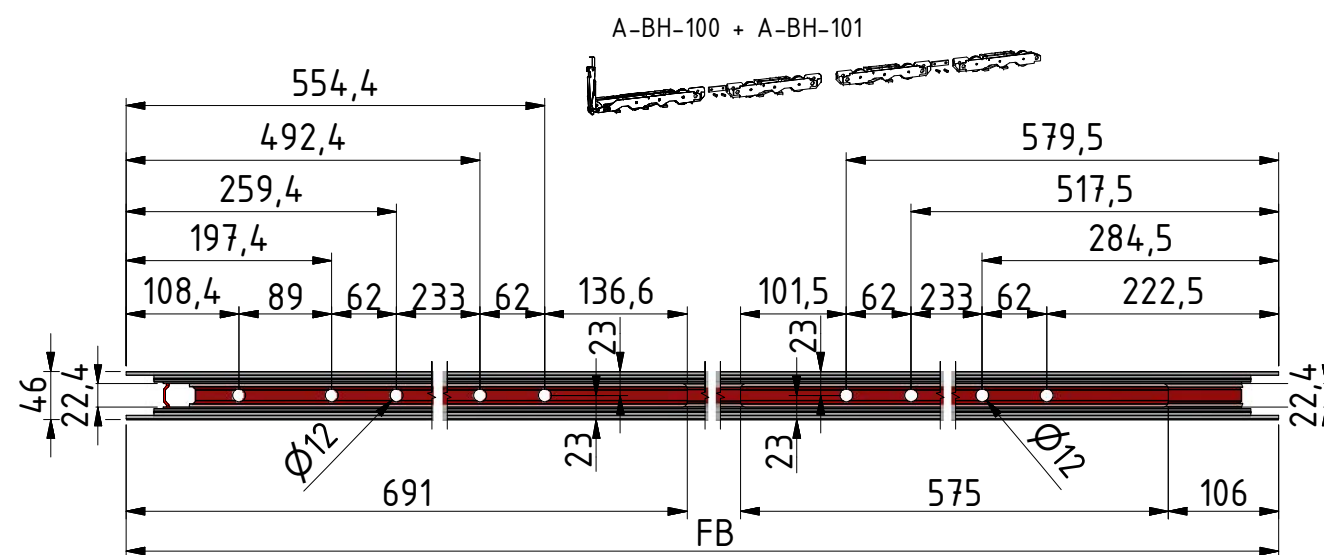
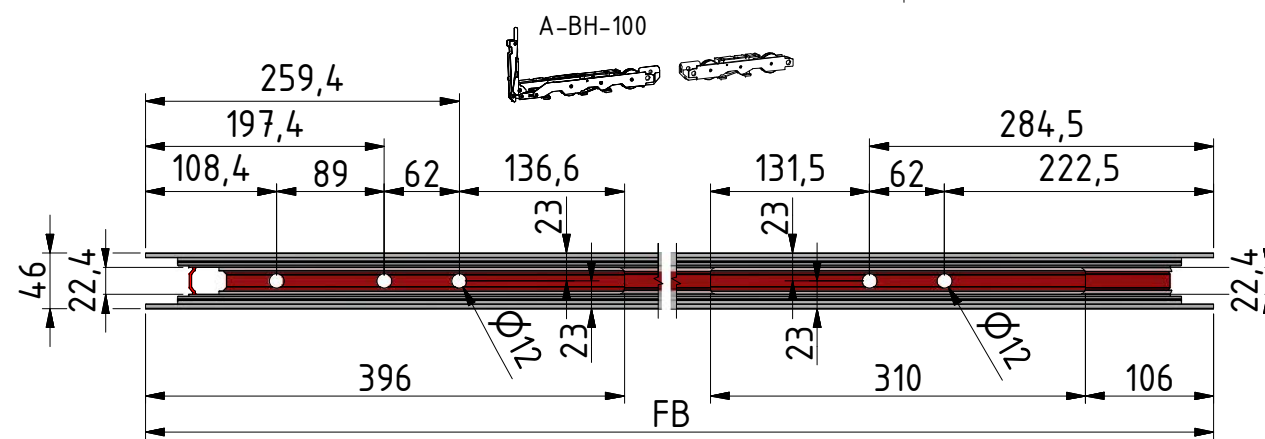
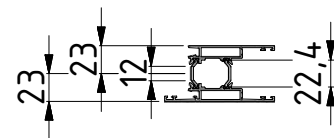


	A	B	C	D
A-BH-018	-	620	1020	415
A-BH-021	770	1220	1620	1015
A-BH-024	770	1220	1920	1015
A-BH-027	770	1220	2220	1015

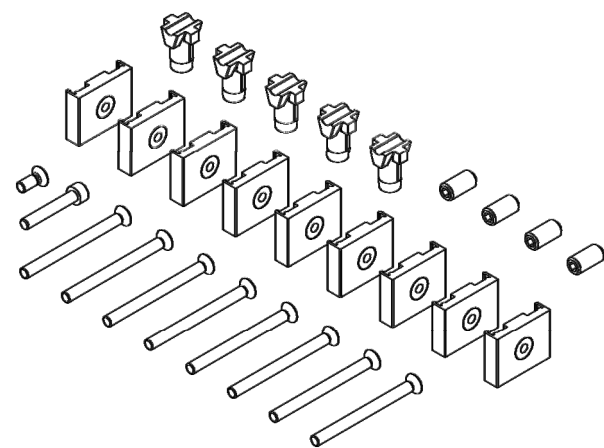
hefschuif.idw



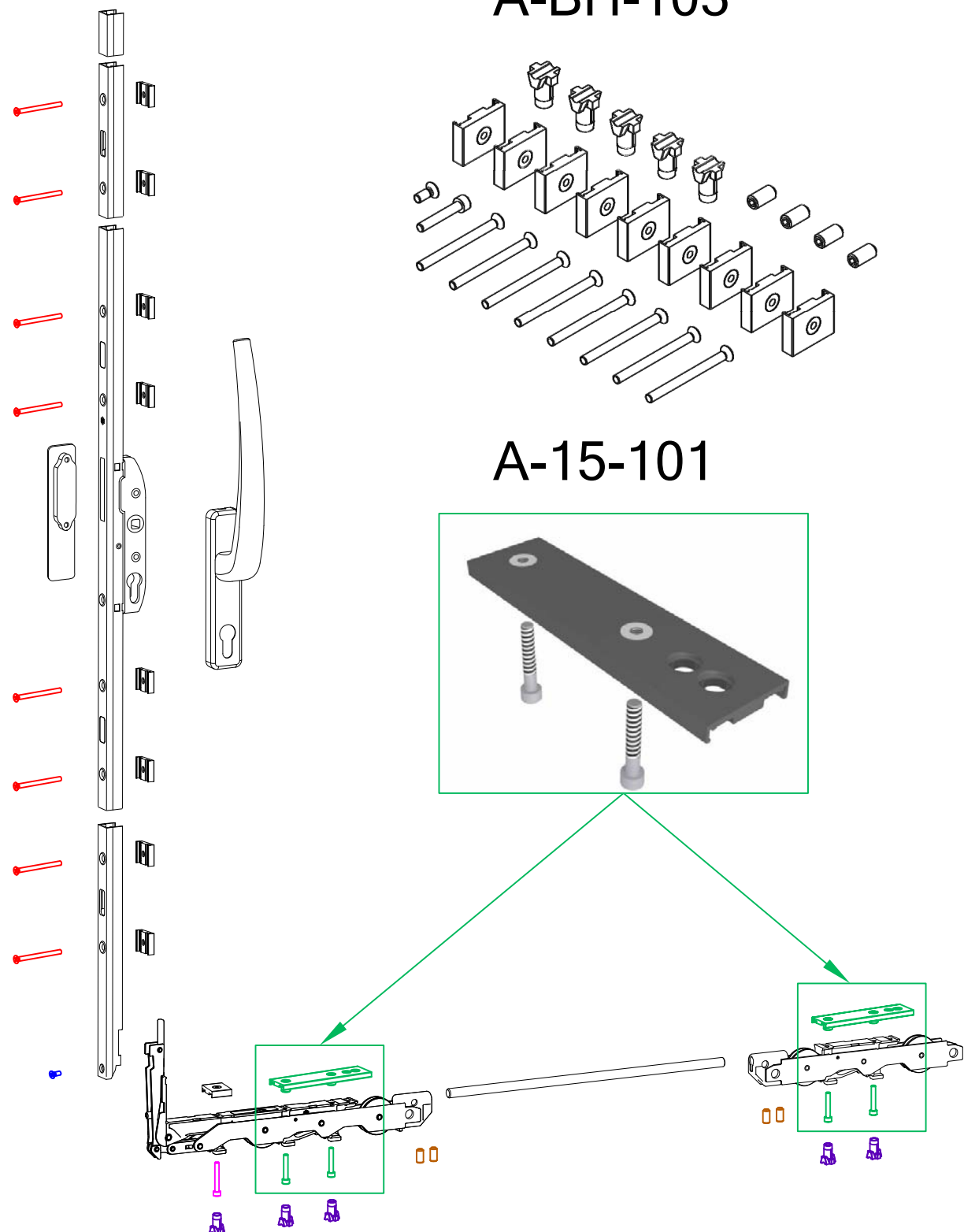
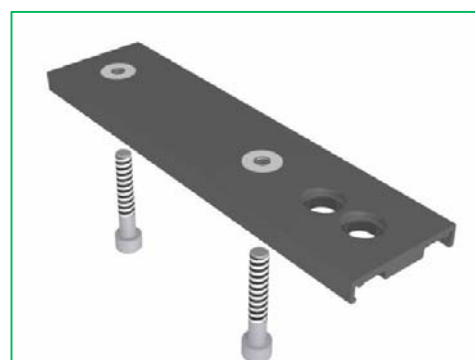
A-BH-215 = 975mm
A-BH-220 = 1580mm
A-BH-225 = 1895mm
A-BH-232 = 2680mm



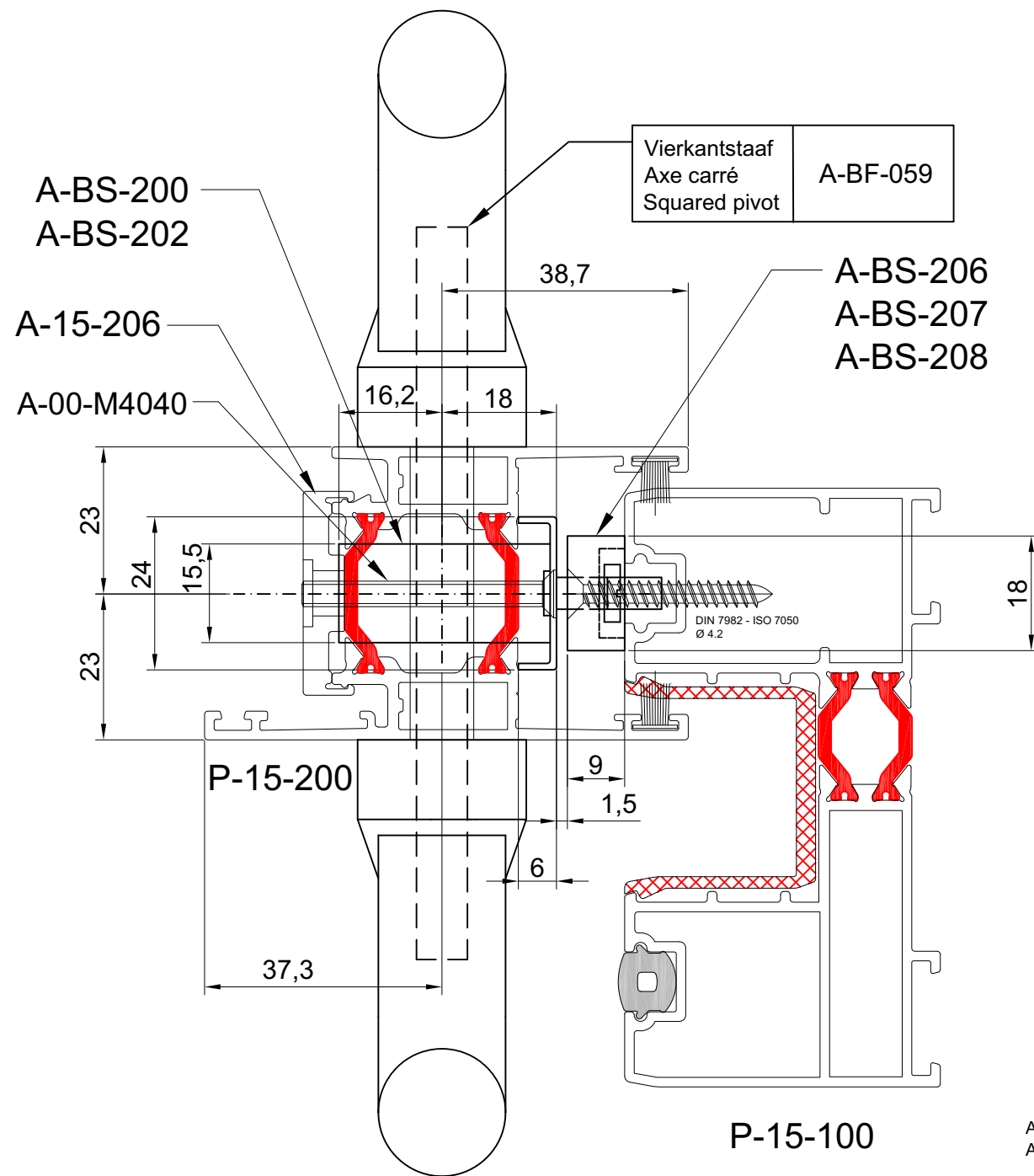
A-BH-103



A-15-101



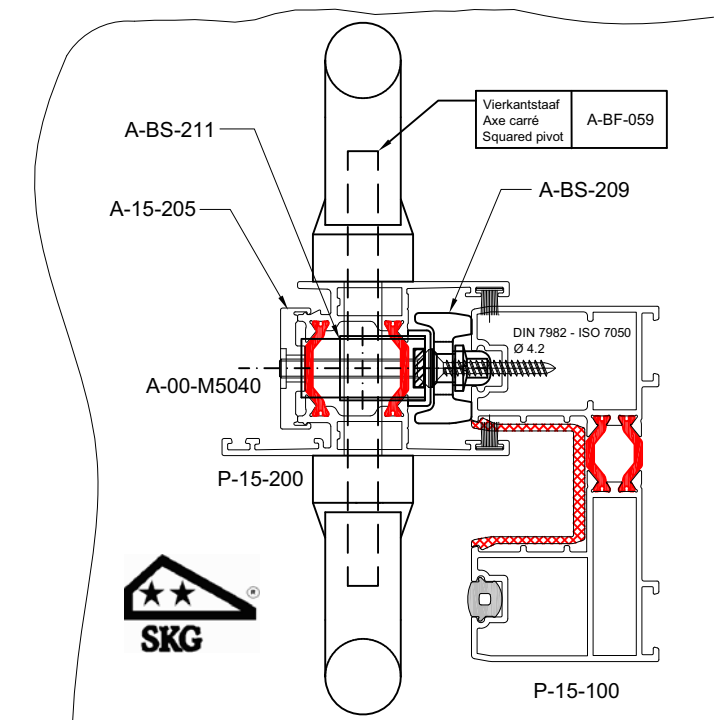
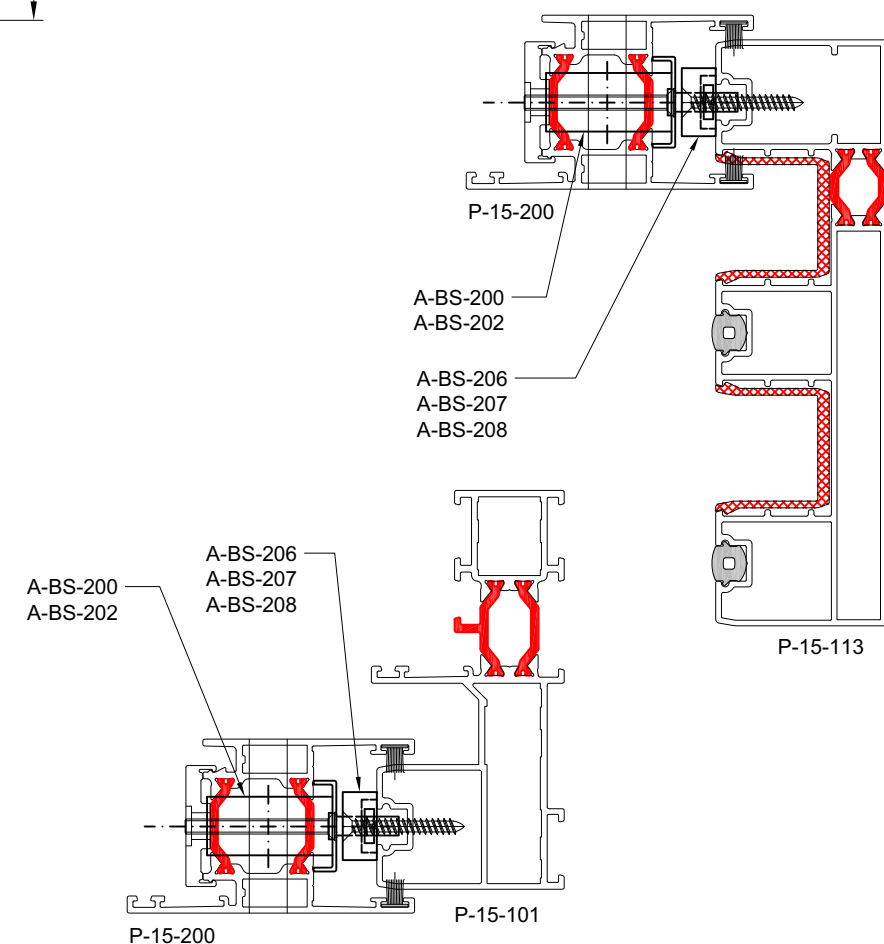
slot_not



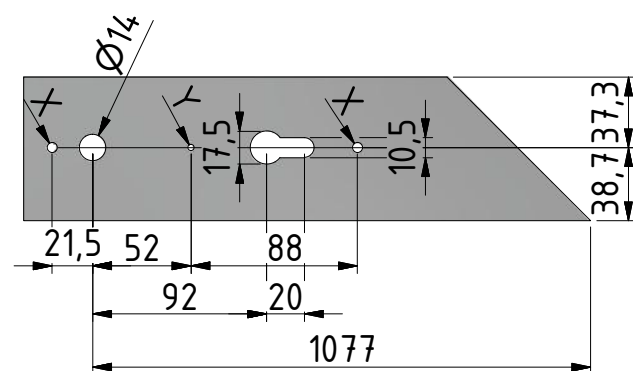
Schroeven - Vis - Screws	
Langschild binnen + buiten Plaque longue int. + ext. Long plate int. + ext.	DIN 965 ISO 7046 A-00-M5070 M 5 x 65 DIN 965 ISO 7046 A-00-M6080 M 6 x 65
Langschild + komgreep Plaque longue + cuvette Long plate + grip	DIN 965 ISO 7046 A-00-M5055

	Slottype Type serrure Locktype	Slotplaat Gache Lockplate
Haakslot Serrure à crochet Lock with hook	A-BS-202	A-BS-206
Pentalock 5 punt Pentalock 5 point Pentalock 5 point	A-BS-200	A-BS-206 A-BS-207 (4x) A-BS-208

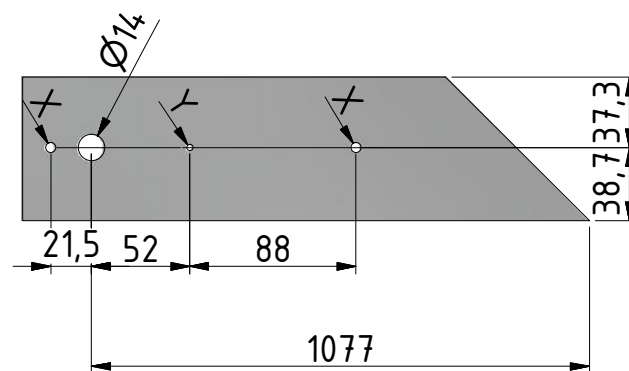
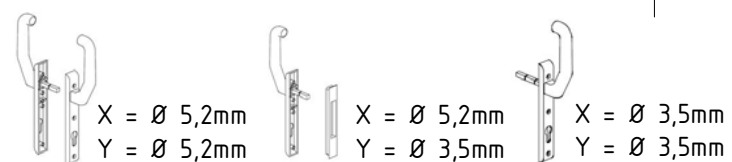
Afwerking Finition Finish	Cilinder Cylindre Cylinder	Veiligheidscil. Cyl. sécurité Safety cyl.	Cilinder 1/2 Cylindre 1/2 Cylinder 1/2
Langschild Plaque longue Long plate 12,5mm	A-00-CE3535	A-00-CV3535	A-00-CE35



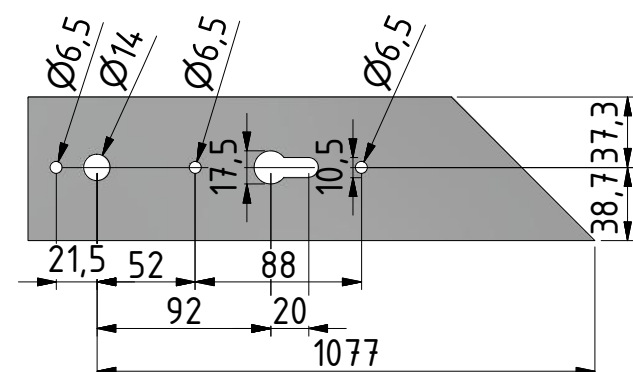
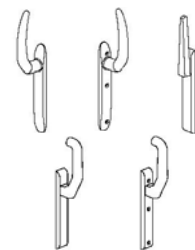
Notusdeur.dwg



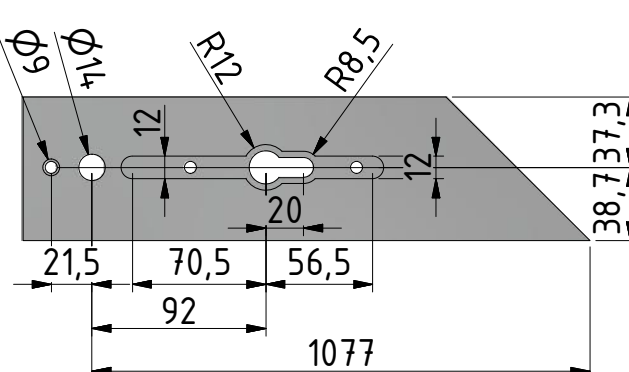
A-BS-213
A-BS-215
A-BS-218



A-BS-214
A-BS-216
A-BS-217
A-BS-219
A-BS-220
A-BS-221

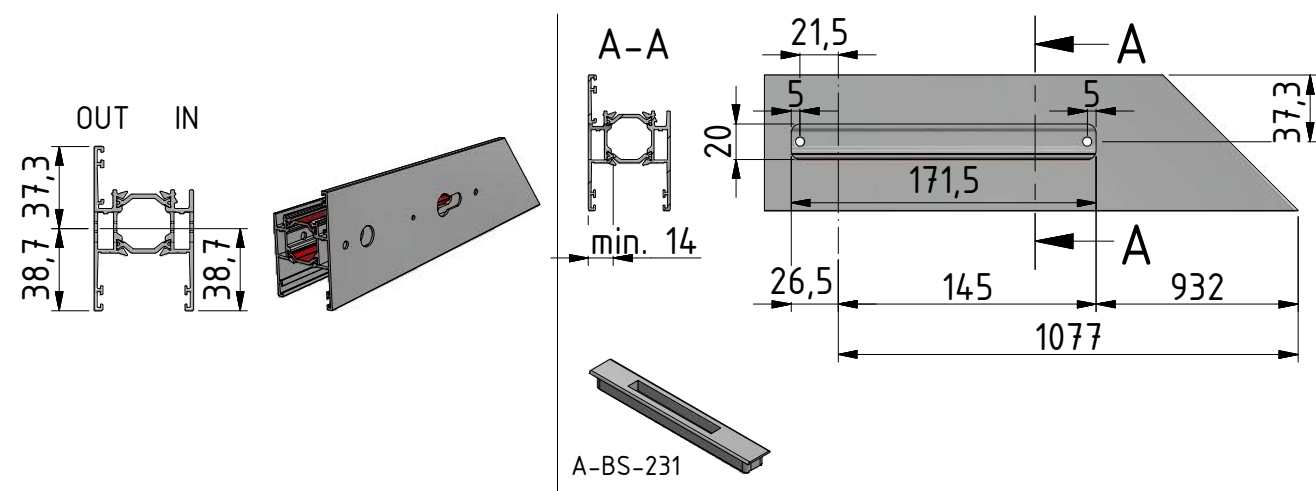


A-BS-223

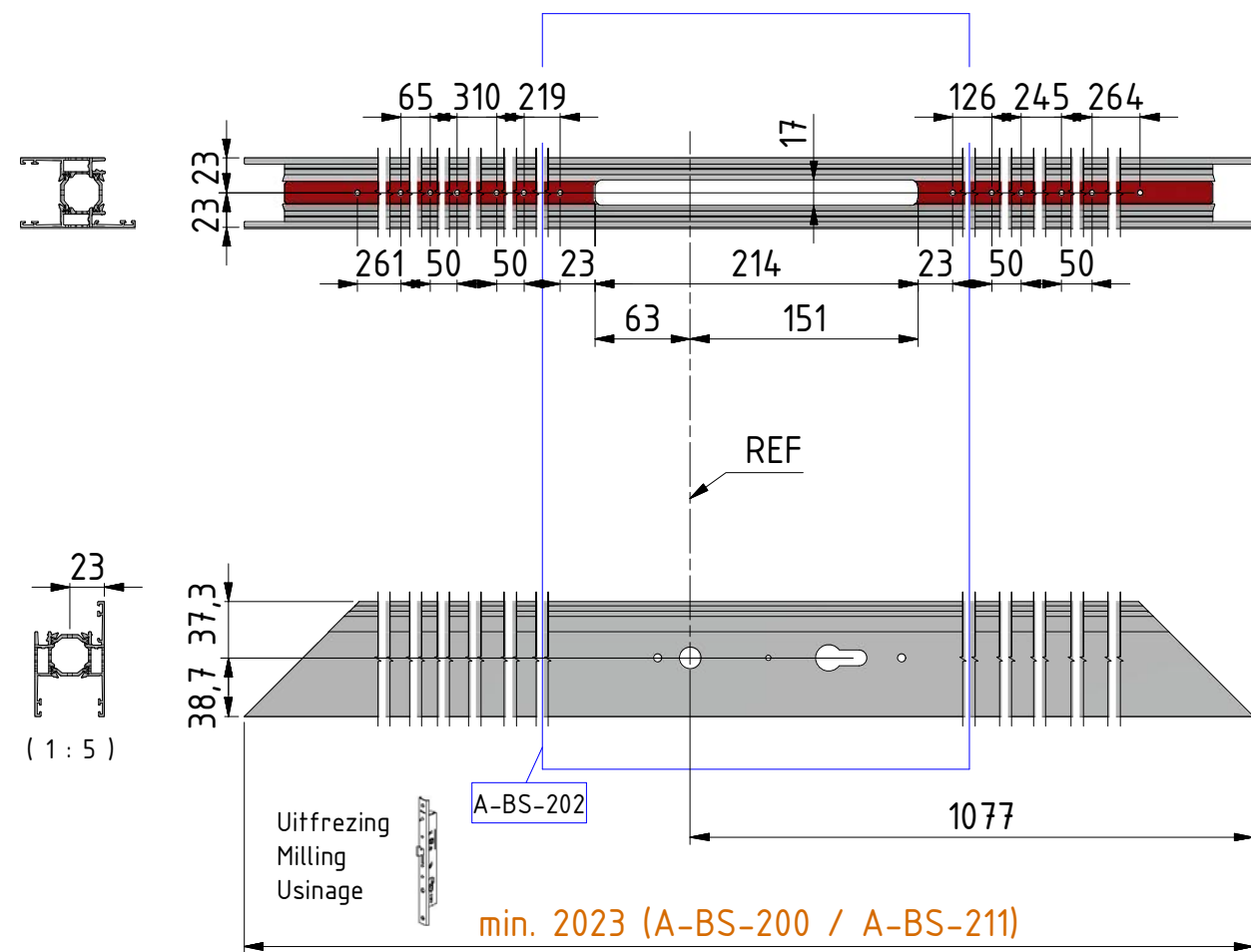



A-BS-222

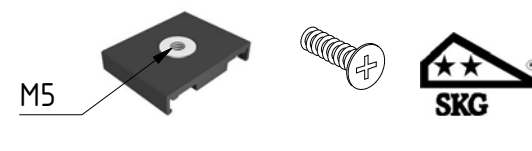
Depth 10mm

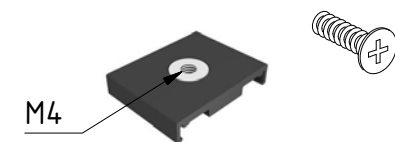
Krukken.idw



Ø8: A-15-205
A-00-M5040



Ø8: A-15-206
A-00-M4040

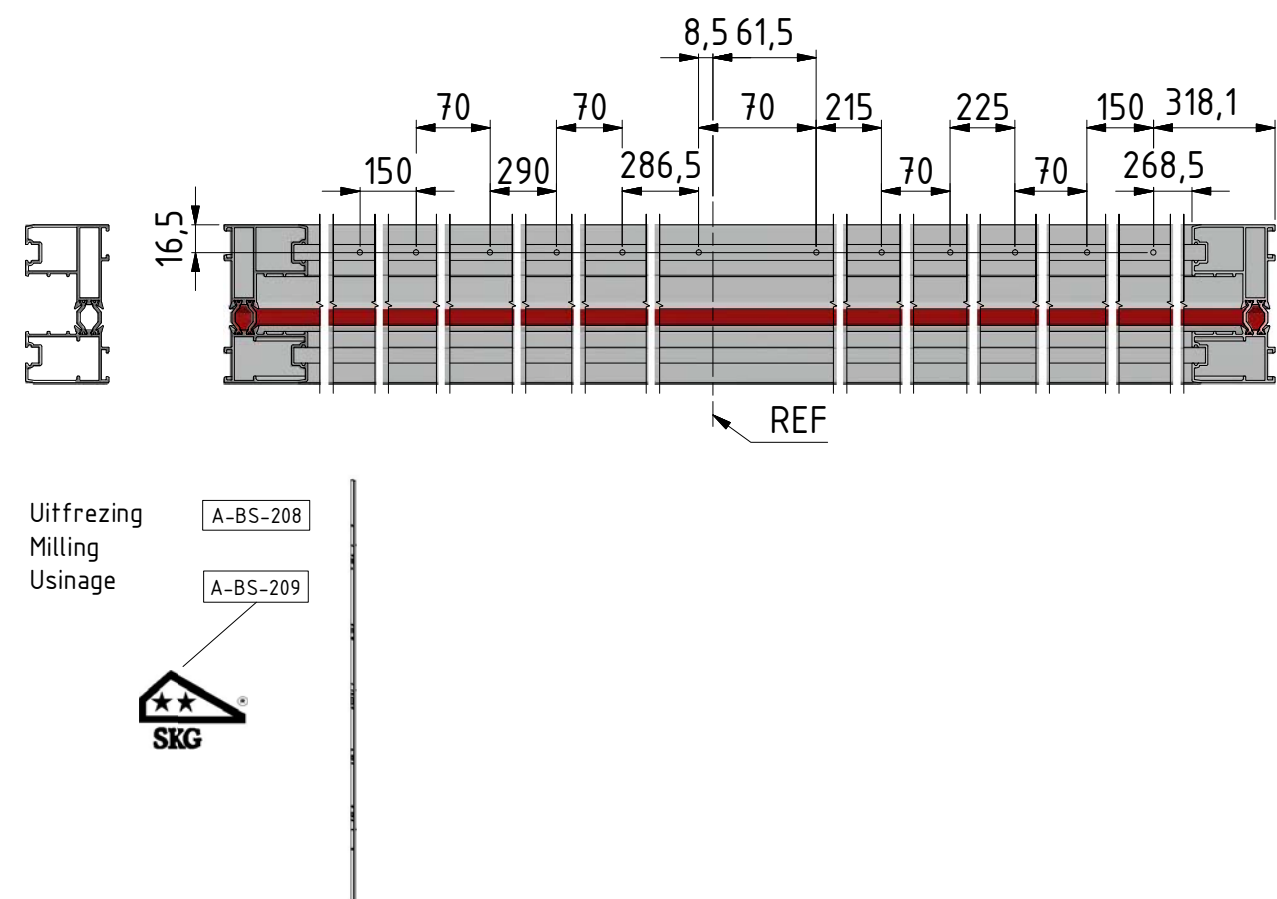
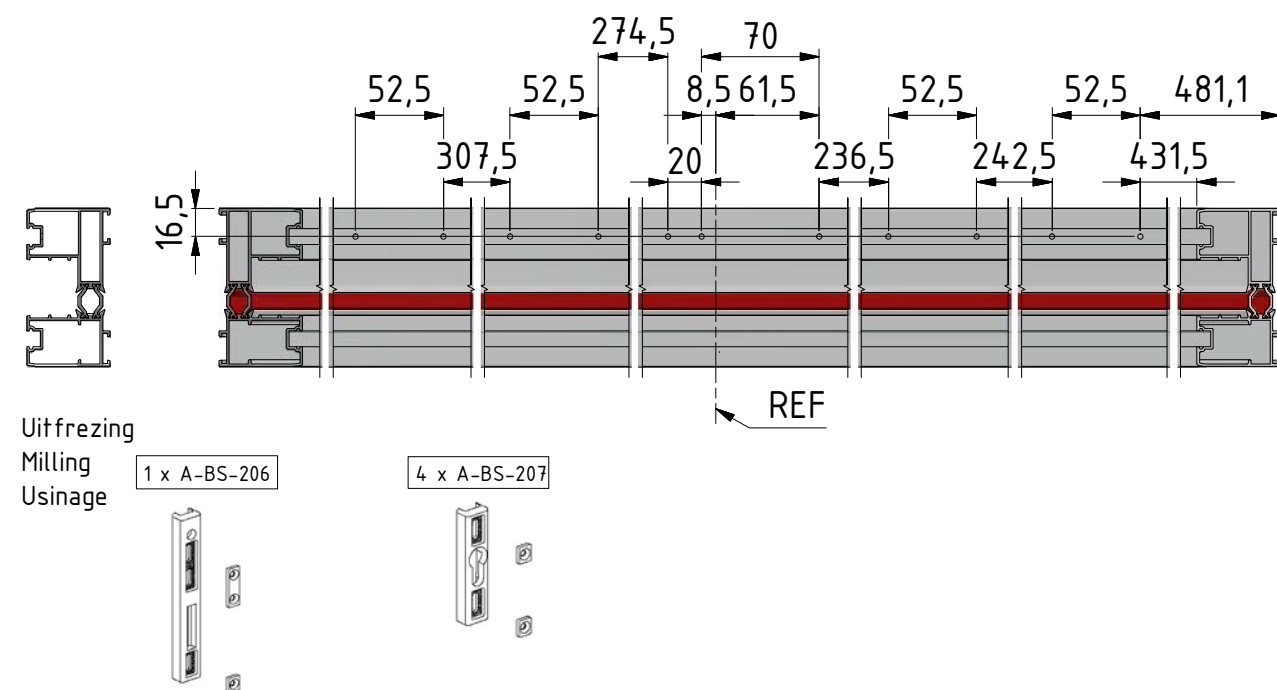


A-BS-200

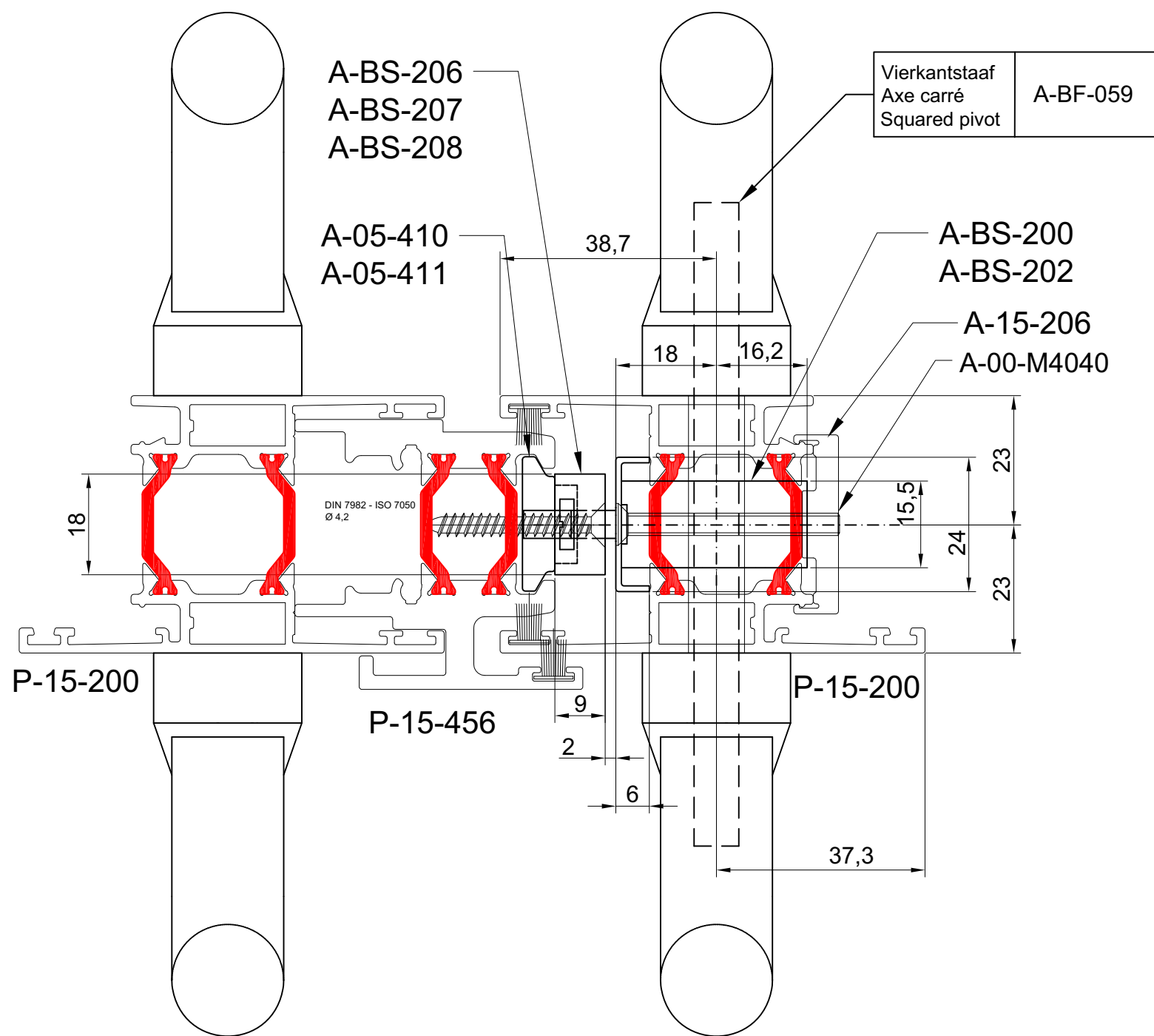
A-BS-211



Pentalock.idw



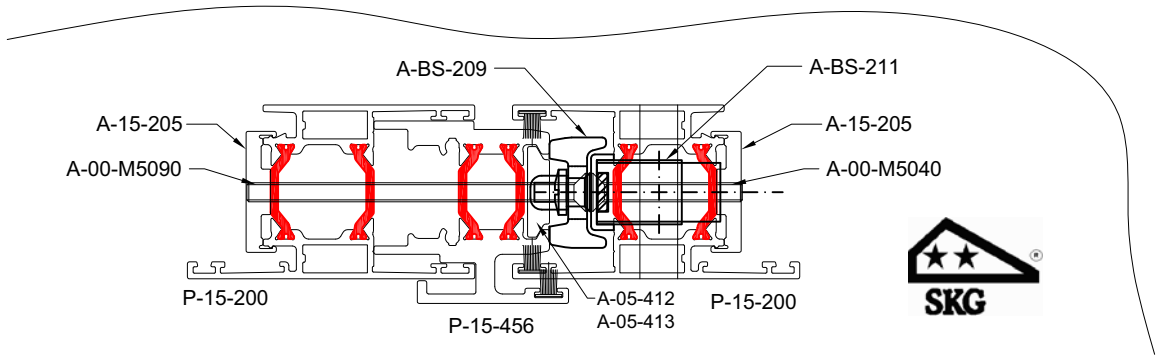
Pentalock_slotplaat.idw



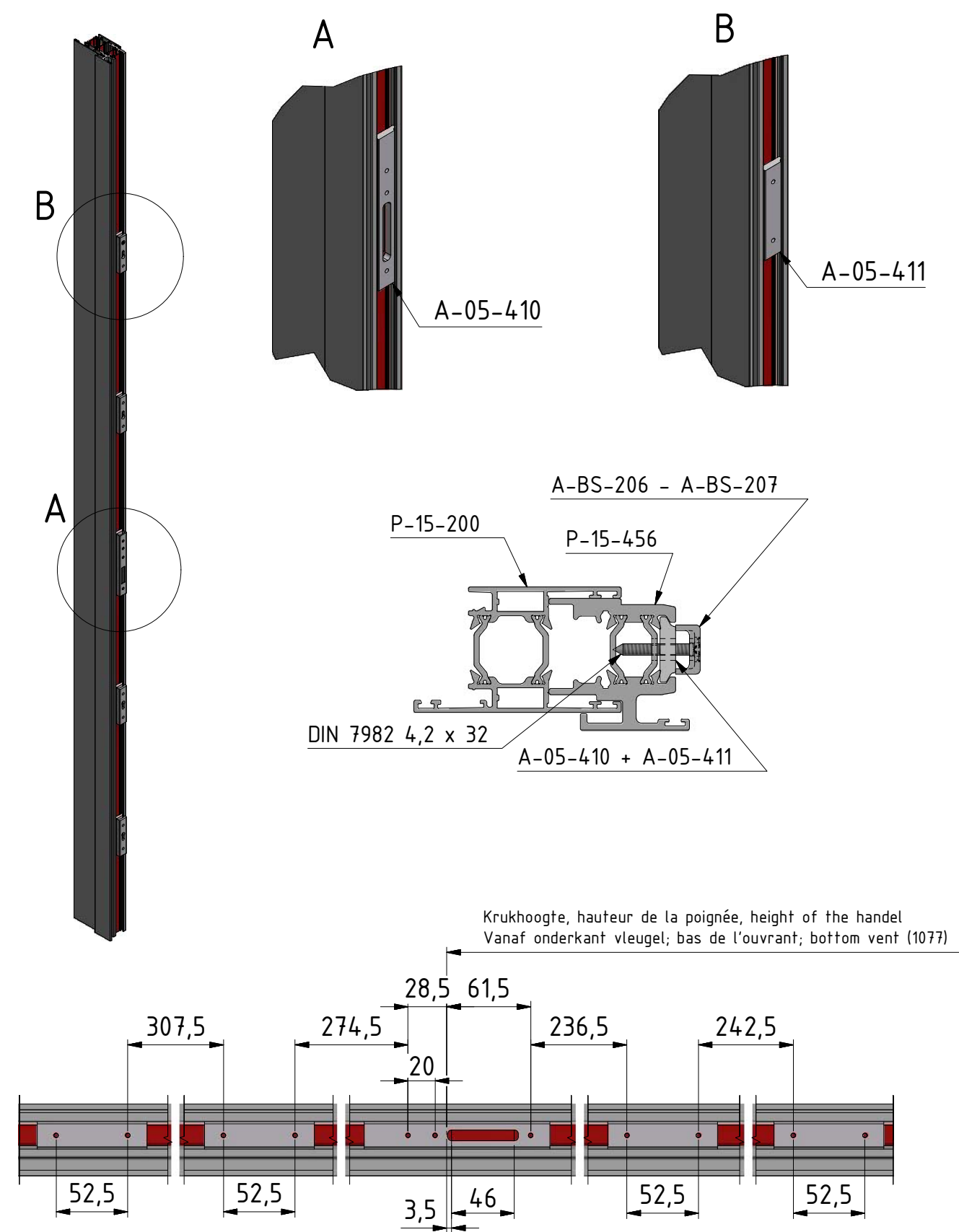
	Slottype Type serrure Locktype	Slotplaat Gache Lockplate	Steun Support Support
Haakslot Serrure à crochet Lock with hook	<i>A-BS-202</i>	<i>A-BS-206</i>	<i>A-05-410</i>
Pentalock 5 punt Pentalock 5 point Pentalock 5 point	<i>A-BS-200</i>	<i>A-BS-206</i> <i>A-BS-207 (4x)</i>	<i>A-05-410</i> <i>A-05-411 (4x)</i>
		<i>A-BS-208</i>	<i>A-BS-412</i> <i>A-BS-413 (4x)</i>

Afwerking Finition Finish	Cilinder Cylindre Cylinder	Veiligheidscil. Cyl. sécurité Safety cyl.	Cilinder 1/2 Cylindre 1/2 Cylinder 1/2
Langschild Plaque longue Long plate 12,5mm	<i>A-00-CE3535</i>	<i>A-00-CV3535</i>	<i>A-00-CE35</i>

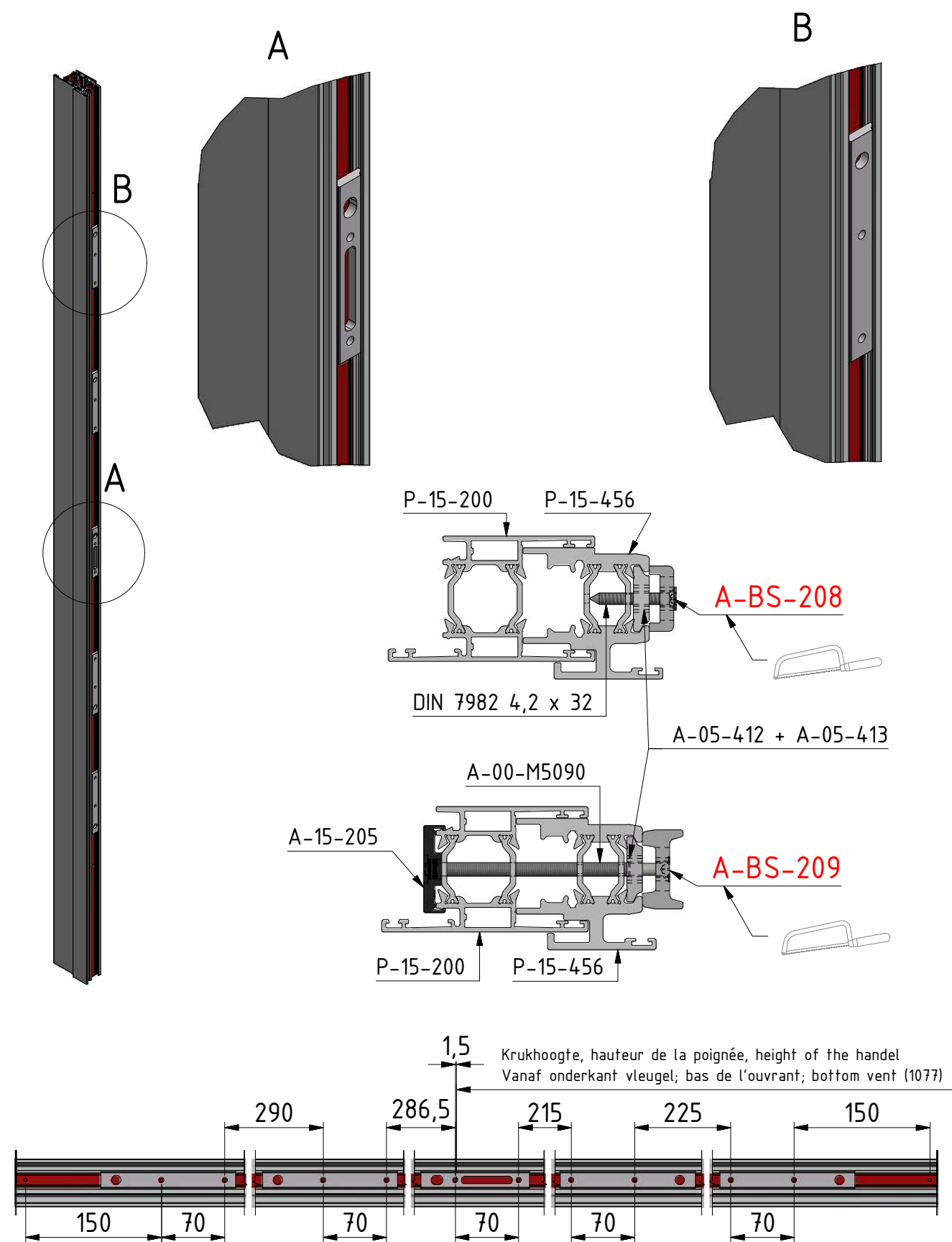
Schroeven - Vis - Screws	
Langschild binnen + buiten Plaque longue int. + ext. Long plate int. + ext.	DIN 965 ISO 7046 <i>A-00-M5070</i> M 5 x 65 DIN 965 ISO 7046 <i>A-00-M6080</i> M 6 x 65
Langschild + komgreep Plaque longue + cuvette Long plate + grip	DIN 965 ISO 7046 <i>A-00-M5055</i>



Notusdeur_4.dwg

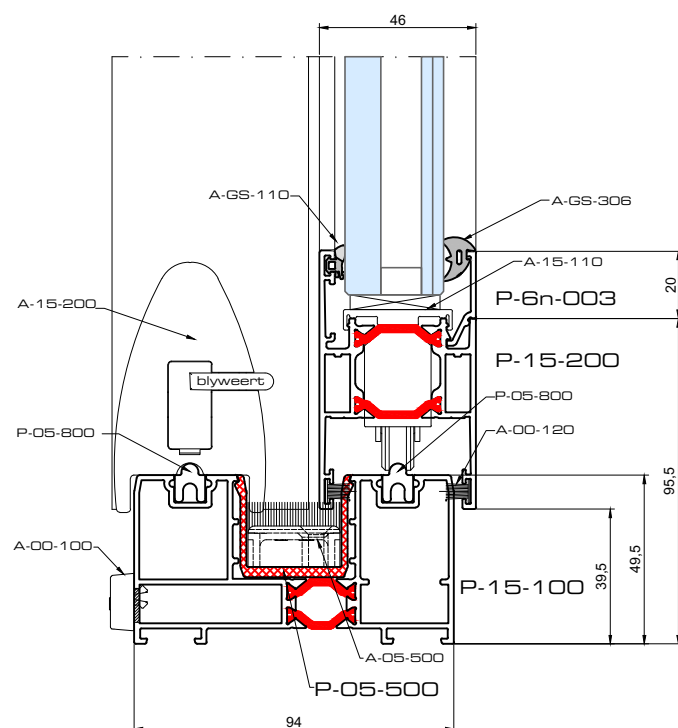
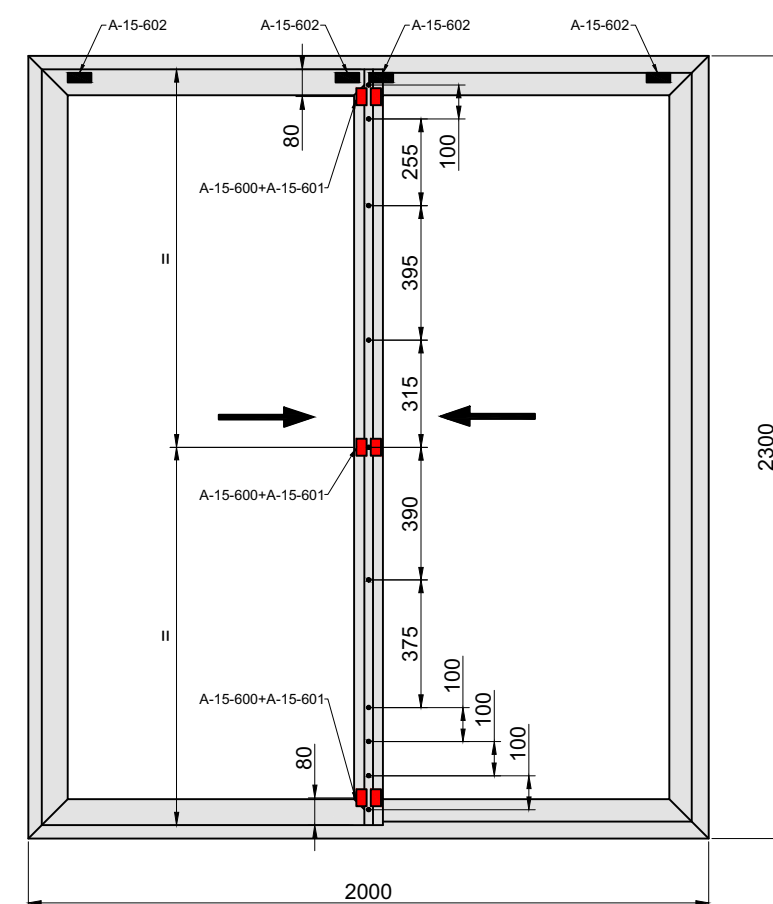
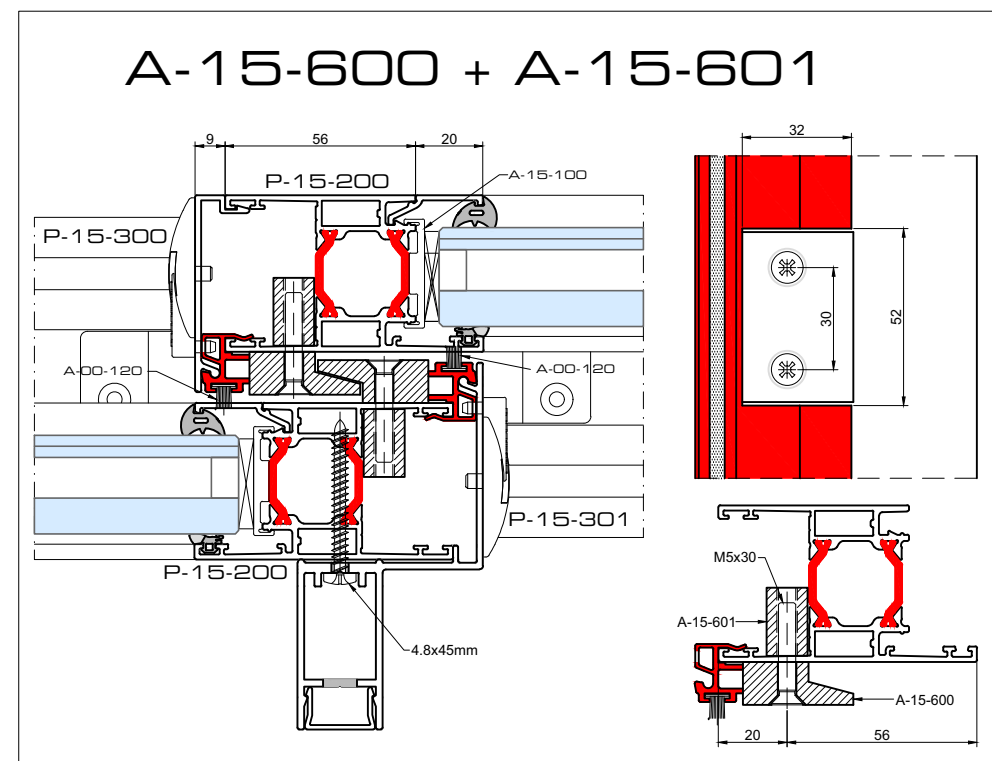
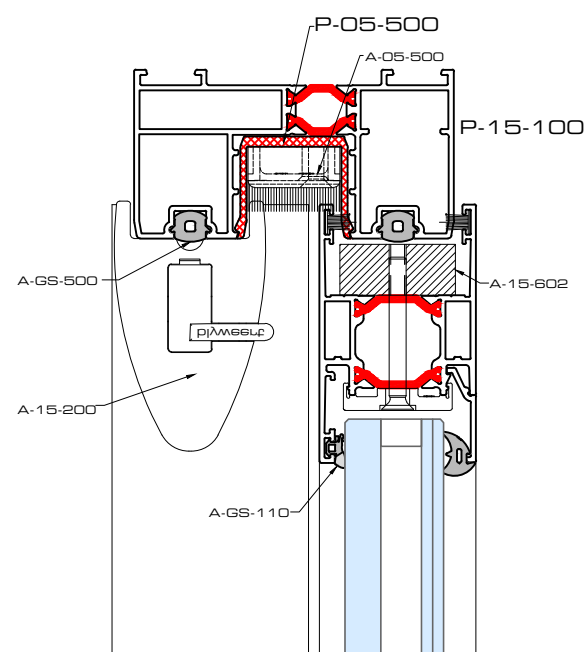


4slag_slotplaat.idw

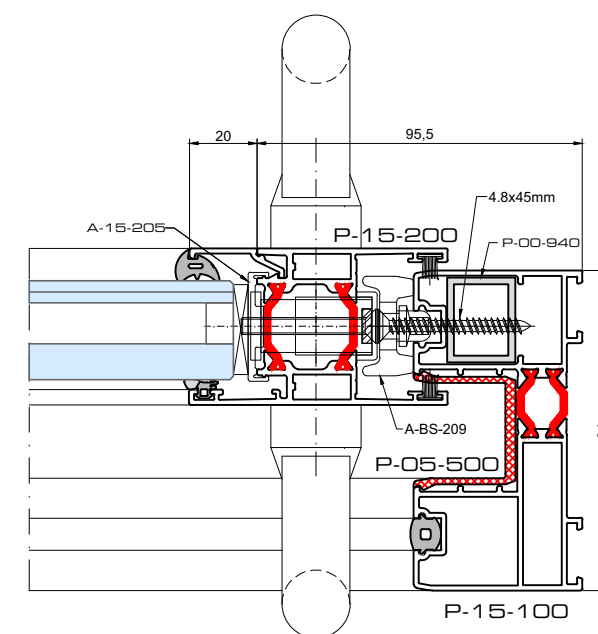
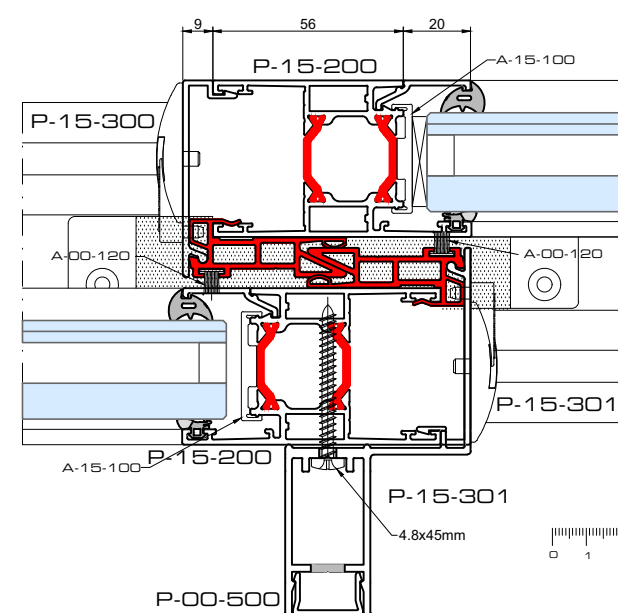
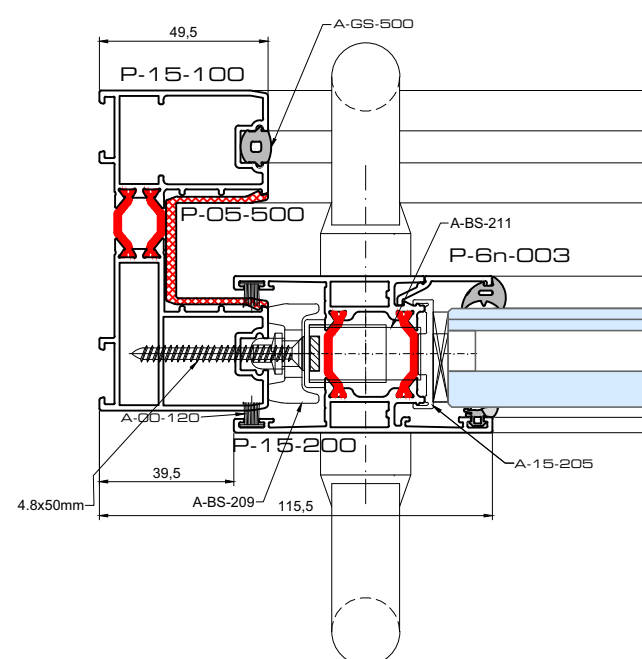


4slag_lange_slotplaat.idw

Inbraakwerend - anti-effraction - burglary proof

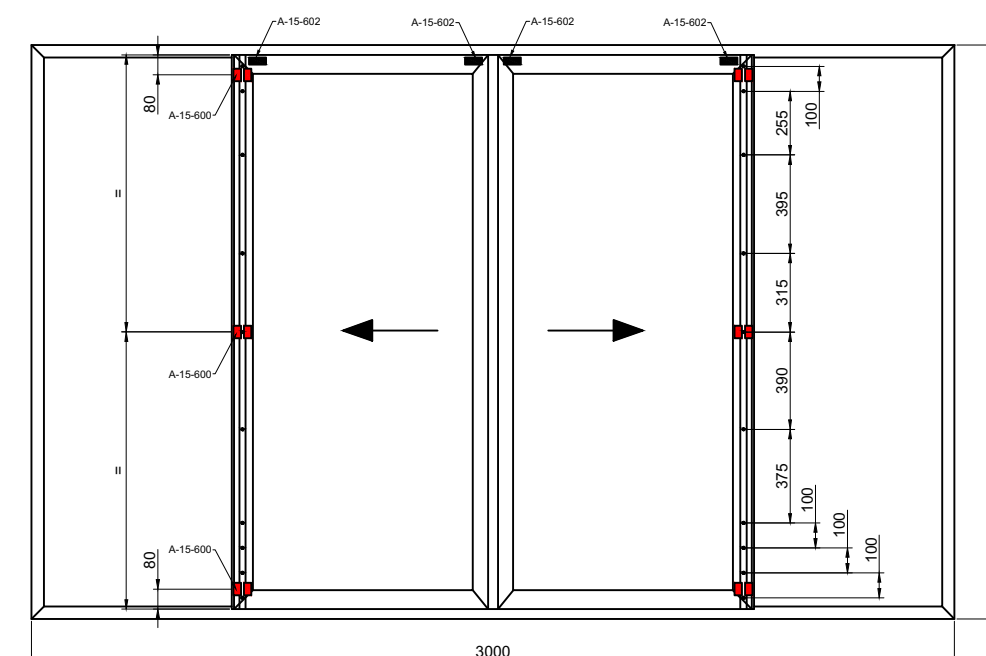
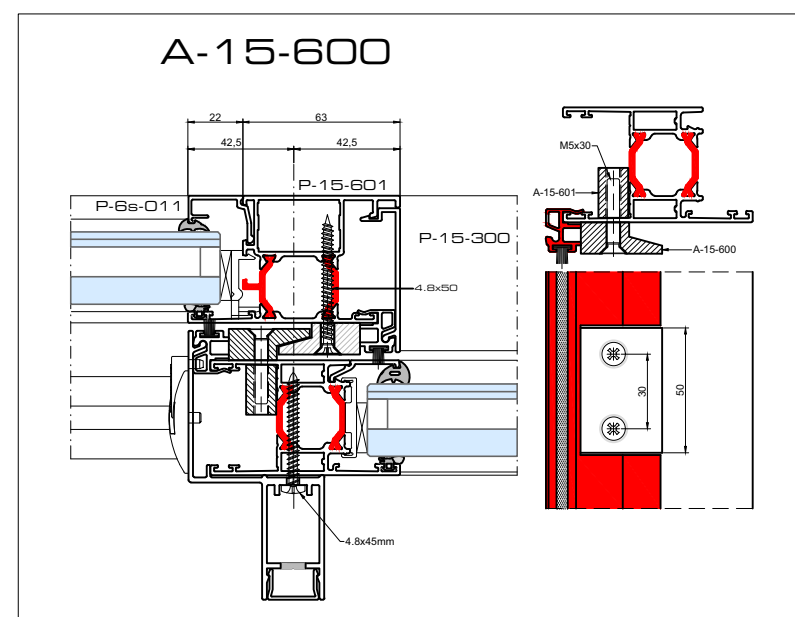
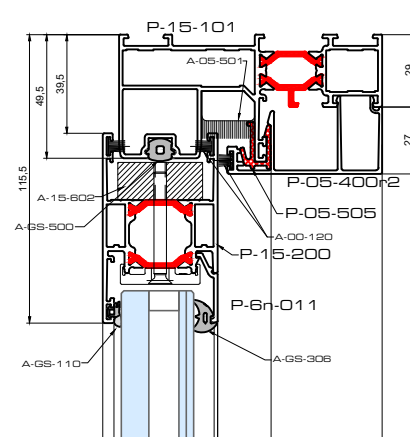
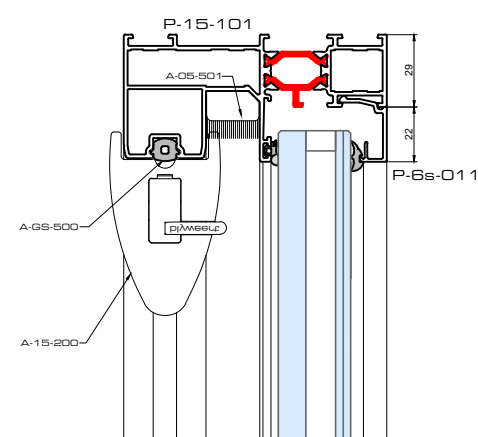


Class 2 (WTCB/CSTC report DE 651 X H928)
Test according to prEN 1627, prEN 1628, prEN1629, prEN 1630



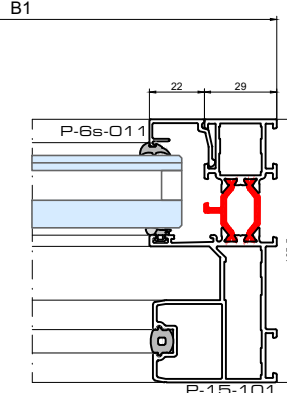
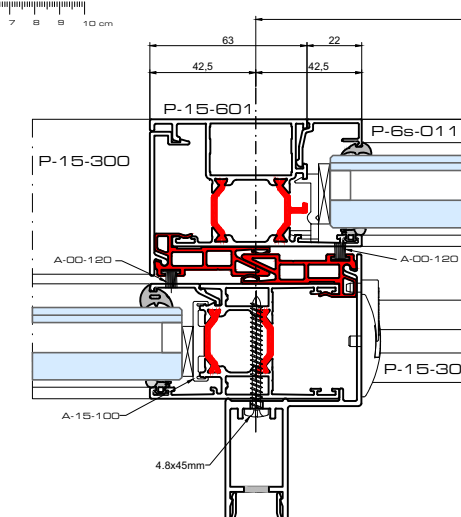
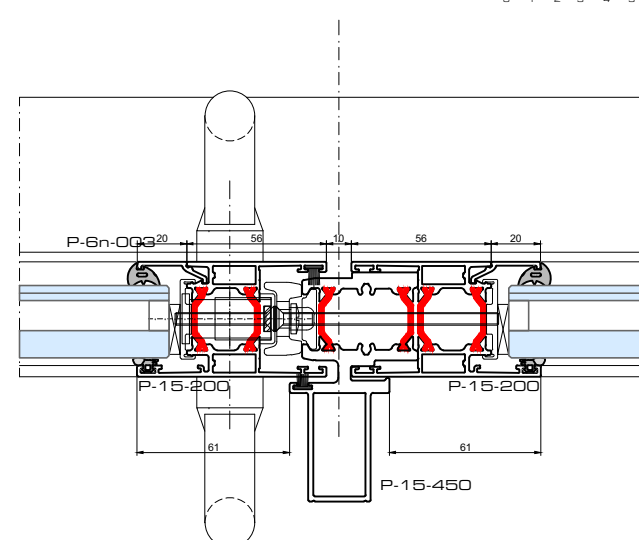
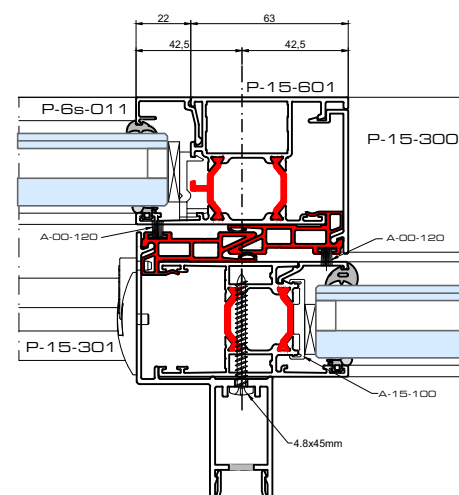
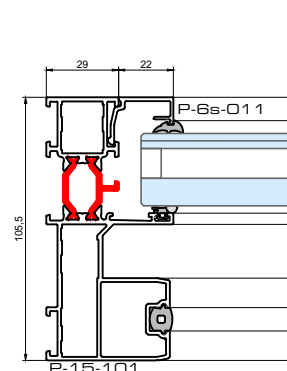
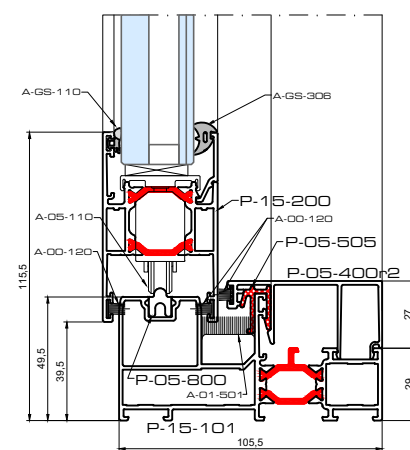
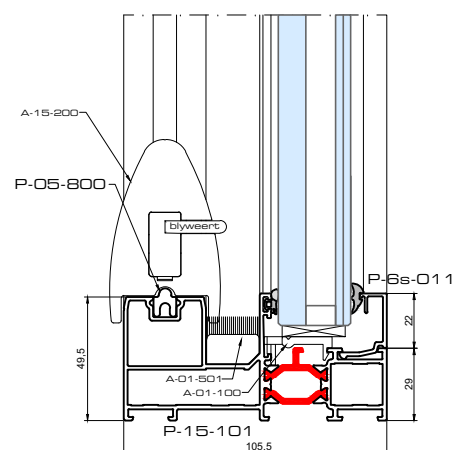
2_vleugelig_schuifraam_inbraakwerend

Inbraakwerend - anti-effraction - burglary proof



Class 2 (WTCB/CSTC report DE 651 X H928)

Test according to prEN 1627, prEN 1628, prEN1629, prEN 1630

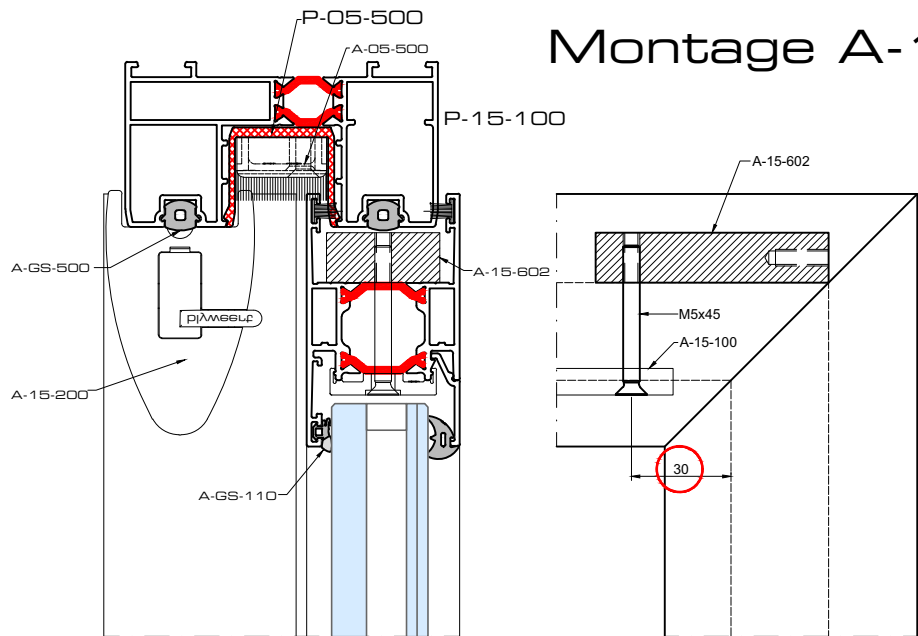


4_vleugelig_schuifraam_monorail_inbraakwerend

Inbraakwerend - anti-effraction - burglary proof



Montage A-15-602



1. Plaats een stelschroef (M5) in A-15-602
1. Placez une vis (M5) dans la pièce A-15-602
1. Place a screw (M5) in piece A-15-602



2. Schuif A-15-602 in P-15-200
2. Poussez A-15-602 dans P-15-200
2. Slide A-15-602 in P-15-200

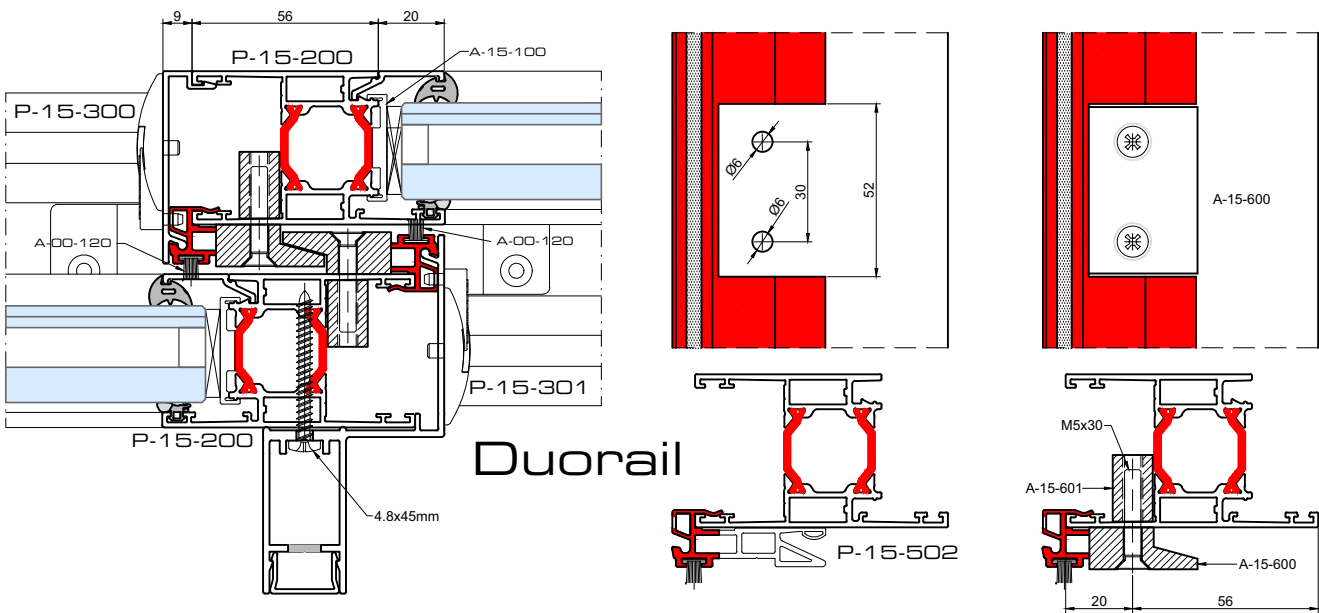


3. Wanneer A-15-602 gepositioneerd is, verwijder de stelschroef
3. Quand A-15-602 est positionné, enlevez la vis M5
3. When A-15-602 is positionned, remove the M5 screw

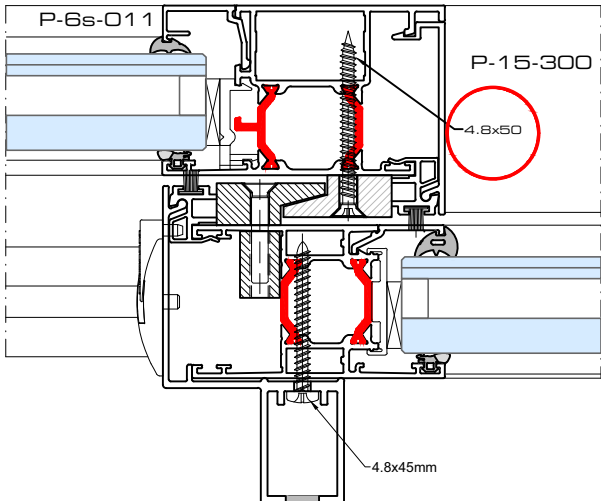


4. Bevestig A-15-602 dmv M5x45 schroef doorheen A-15-100
4. Fixez A-15-602 avec une vis M5x45 par A-15-100
4. Secure A-15-602 with a M5x45 screw through A-15-100

Montage A-15-600 + A-15-601



Duorail



Monorail

2_vleugelig_schuifraam_inbraakwerend