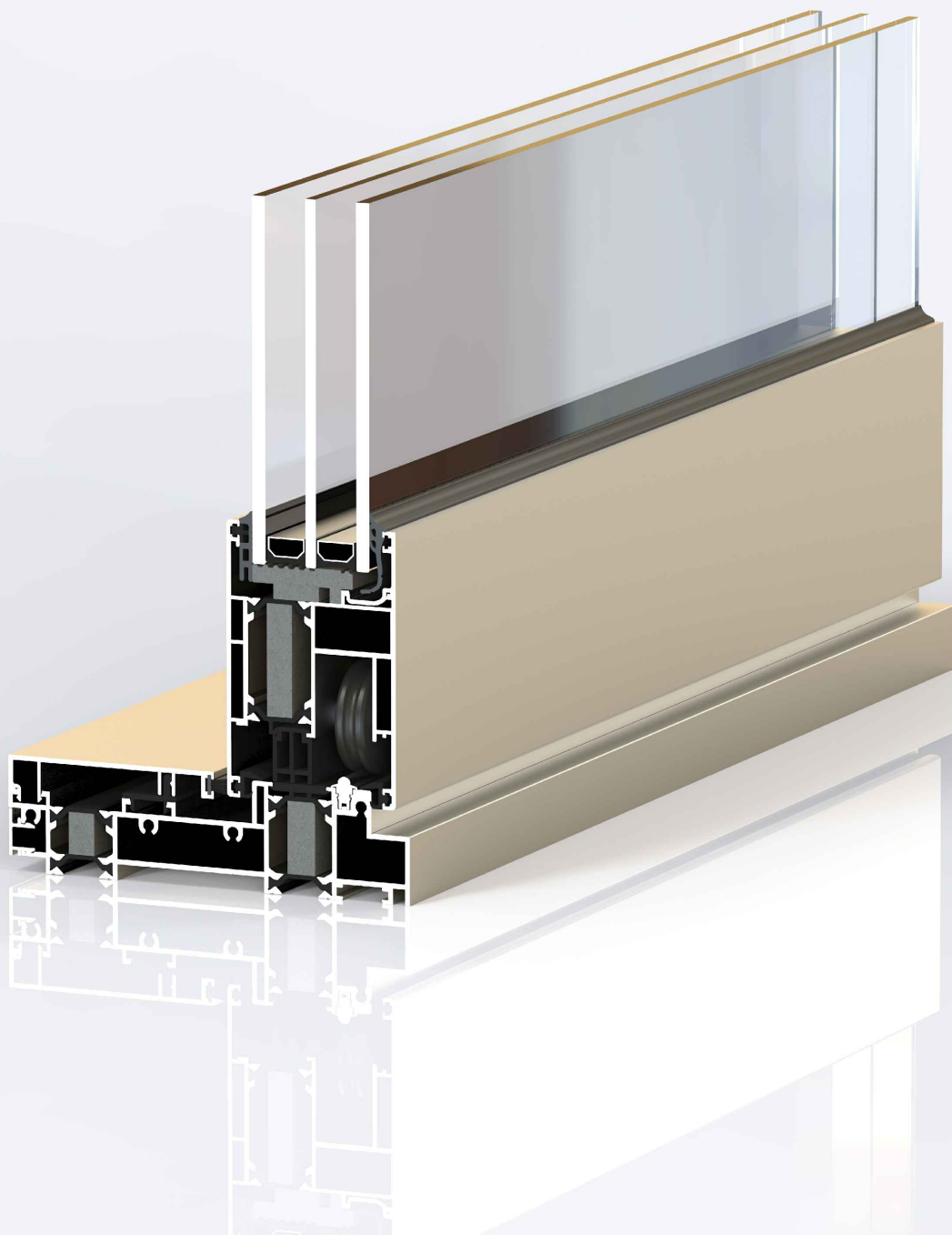


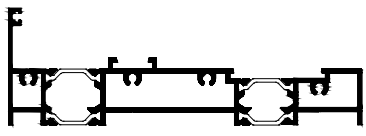
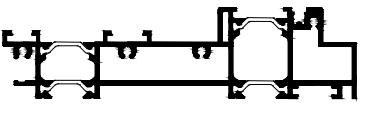
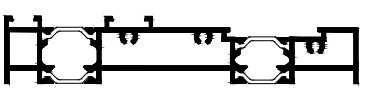
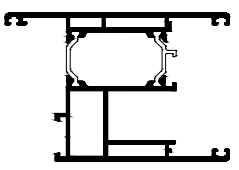
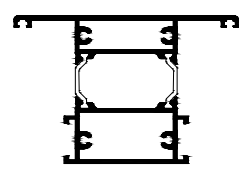
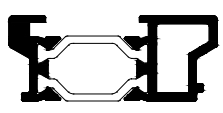
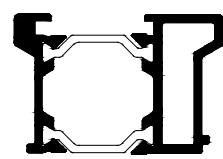
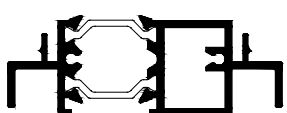
PK150tt BUILDING



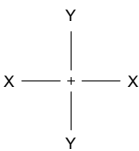
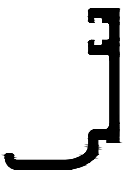
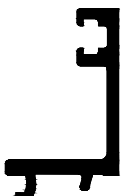
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BUILDING



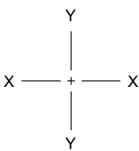
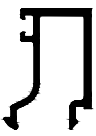
Profili

Kod Codice Code	Presjek Sezione Cross Section		Težina Peso Weight Kg/m	Perimetar Perimetro Perimeter mm	Vidljiva površina Sup. in Vista Exposed surface mm	Jx cm ⁴	Wx cm ⁴	Jy cm ⁴	Wy cm ⁴
PK15001		PK0105							
		PK0101	2.723	420.1	98.63	11.67	3.21	270.50	32.36
		PK0102							
PK15002		PK0113							
		PK0112	2.942	385.2	136.41	16.87	7.88	260.47	31.23
		PK0111							
PK15003		PK0100							
		PK0101	2.615	359.8	71.43	7.97	4.92	248.12	30.71
		PK0102							
PK15004		PK0122							
		PK0123	2.112	359.8	188.86	48.81	13.48	42.52	8.34
PK15005		PK0128							
		PK0129	1.988	359.8	161.52	40.01	10.93	38.05	7.70
PK15006		PK0117							
		PK0118	0.758	126.1	44.60	1.19	1.21	6.56	2.70
PK15007		PK0119							
		PK0120	0.951	151.4	90.82	4.49	2.84	8.11	3.42
PK15008		PK0124							
		PK0125	1.192	173.4	64.22	2.92	2.21	19.52	5.26

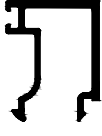
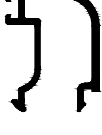
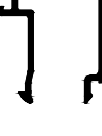
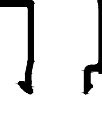
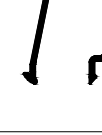
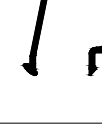
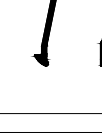
Profili

Kod Codice Code	Presjek Sezione Cross Section	Težina Peso Weight Kg/m	Perimetar Perimetro Perimeter mm	Vidljiva površina Sup. in Vista Exposed surface mm	Jx cm ⁴	Wx cm ⁴	Jy cm ⁴	Wy cm ⁴
								
PK0114		0.134	77.9	17.4				
PK0116		0.143	44.7	14.9				
PK0121		0.607	287.2	92.4				
PK0127		0.558	239.8	79.9				
PK0130		0.581	278.6	79.9				
PK0131		0.597	249.3	95.3				
PR50574		0.211	104.5	26.6				
PR50576		0.218	103.6	27.1				

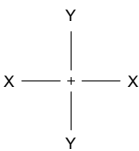
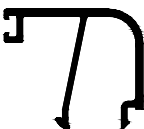
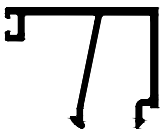
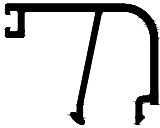
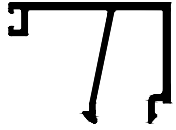
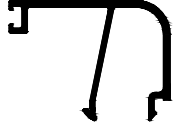
Profili

Kod Codice Code	Presjek Sezione Cross Section	Težina Peso Weight Kg/m	Perimetar Perimetro Perimeter mm	Vidljiva površina Sup. in Vista Exposed surface mm	Jx cm ⁴	Wx cm ⁴	Jy cm ⁴	Wy cm ⁴
								
PR50553		0.258	151.12	31.1				
PR50554		0.260	151.84	32.1				
PR50555		0.248	146.01	28.8				
PR50556		0.266	154.02	35.1				
PR50557		0.255	148.35	31.88				
PR50558		0.271	155.47	37.1				
PR50559		0.259	149.81	33.88				
PR50560		0.275	156.92	39.1				

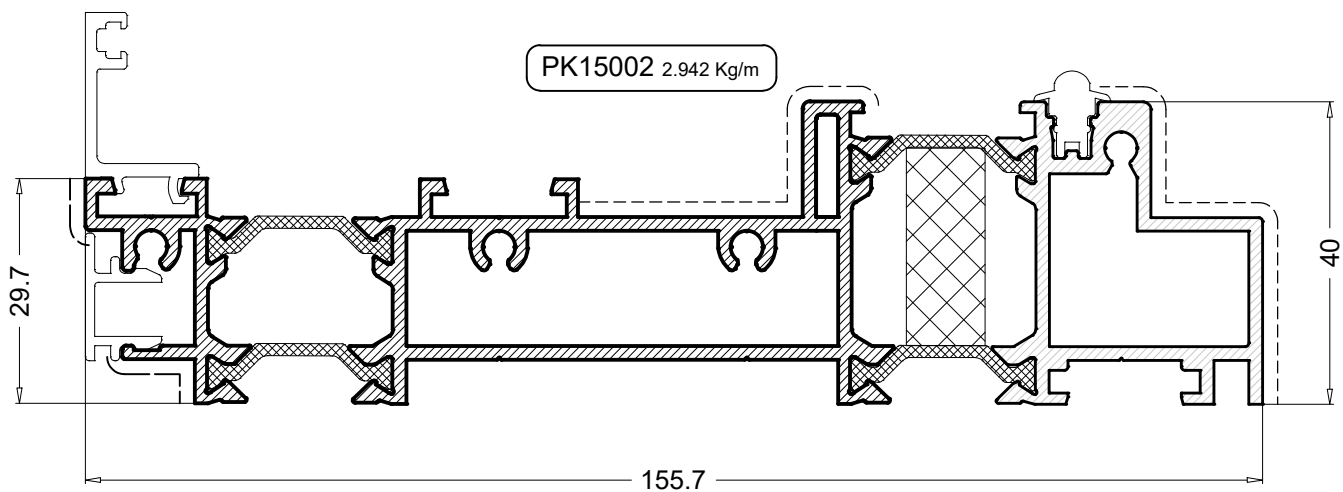
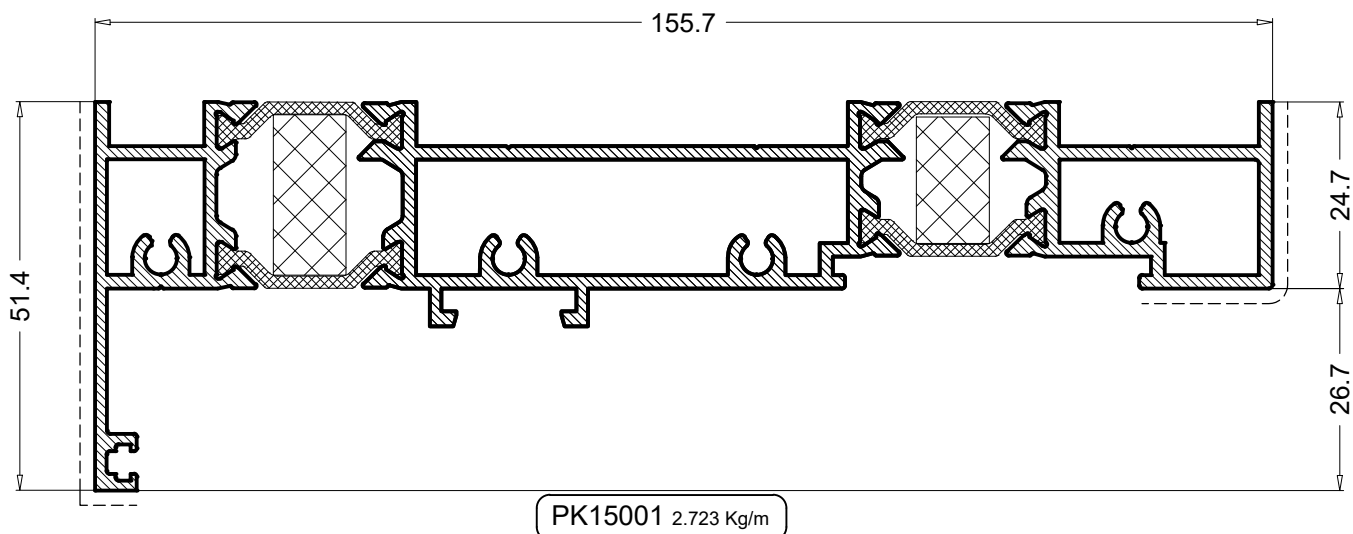
Profili

Kod Codice Code	Presjek Sezione Cross Section	Težina Peso Weight Kg/m	Perimetar Perimetro Perimeter mm	Vidljiva površina Sup. in Vista Exposed surface mm	Jx cm ⁴	Wx cm ⁴	Jy cm ⁴	Wy cm ⁴
PR50561		0.263	151.26	35.88				
PR50562		0.298	170.22	42.1				
PR50563		0.287	164.55	38.88				
PR50564		0.306	173.09	45.1				
PR50565		0.294	167.42	41.88				
PR50566		0.322	182.16	47.1				
PR50567		0.301	176.49	43.88				
PR50568		0.342	192.16	52.1				

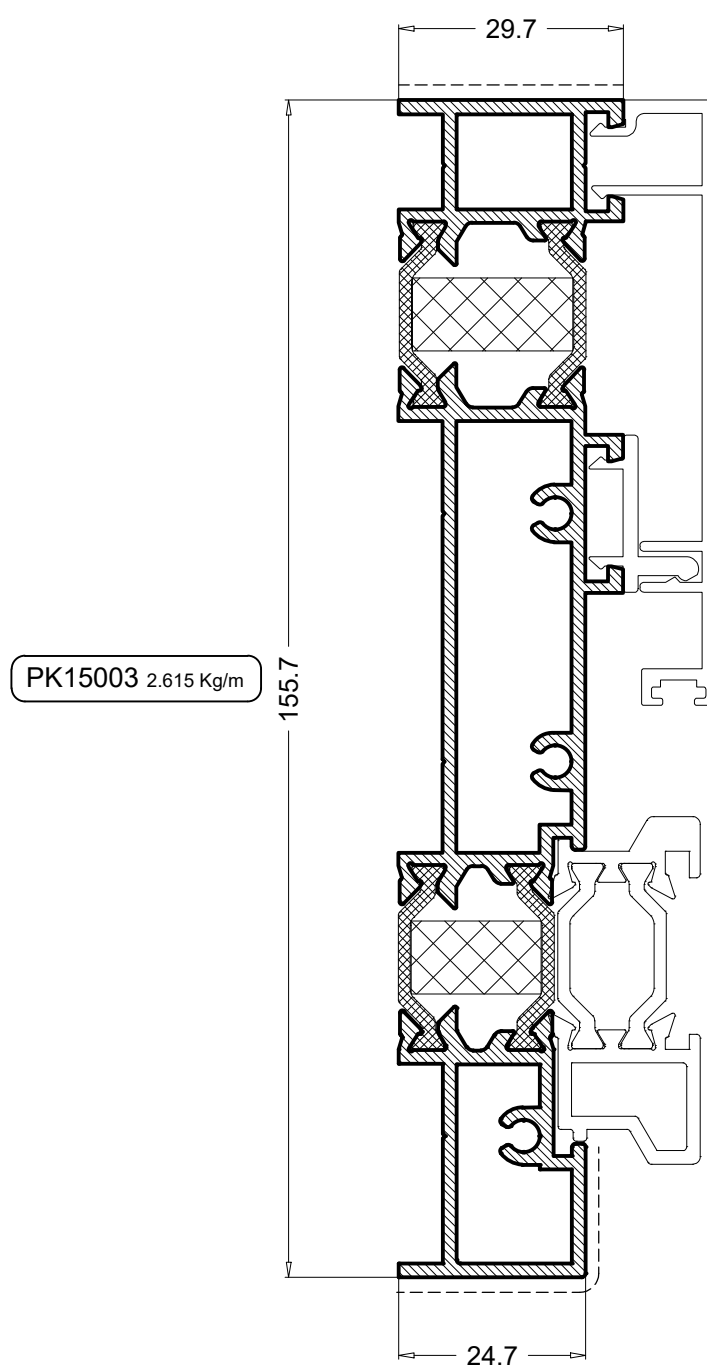
Profili

Kod Codice Code	Presjek Sezione Cross Section	Težina Peso Weight Kg/m	Perimetar Perimetro Perimeter mm	Vidljiva površina Sup. in Vista Exposed surface mm	Jx cm ⁴	Wx cm ⁴	Jy cm ⁴	Wy cm ⁴
								
PR50569		0.330	176.49	48.88				
PR50570		0.354	198.16	55.1				
PR50571		0.341	192.49	51.88				
PR50572		0.362	202.16	57.1				
PR50573		0.350	196.49	53.88				

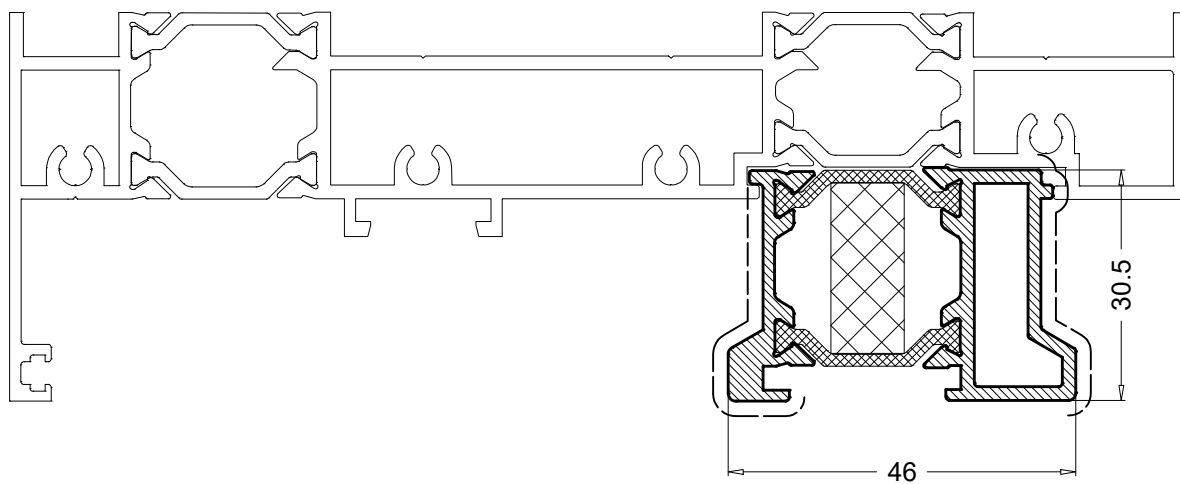
PROFILI OKVIRA - gornji i donji presjek



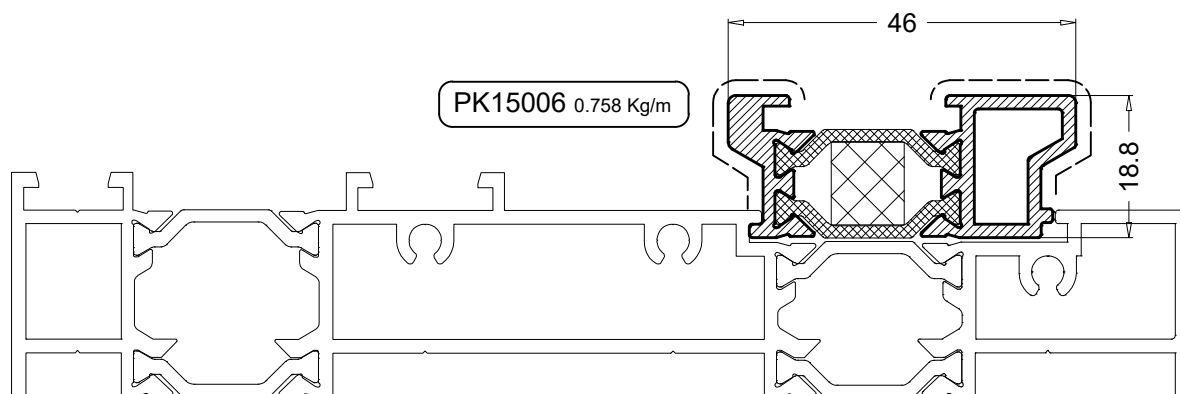
PROFILI OKVIRA - bočni presjek



Dodatni profili okvira

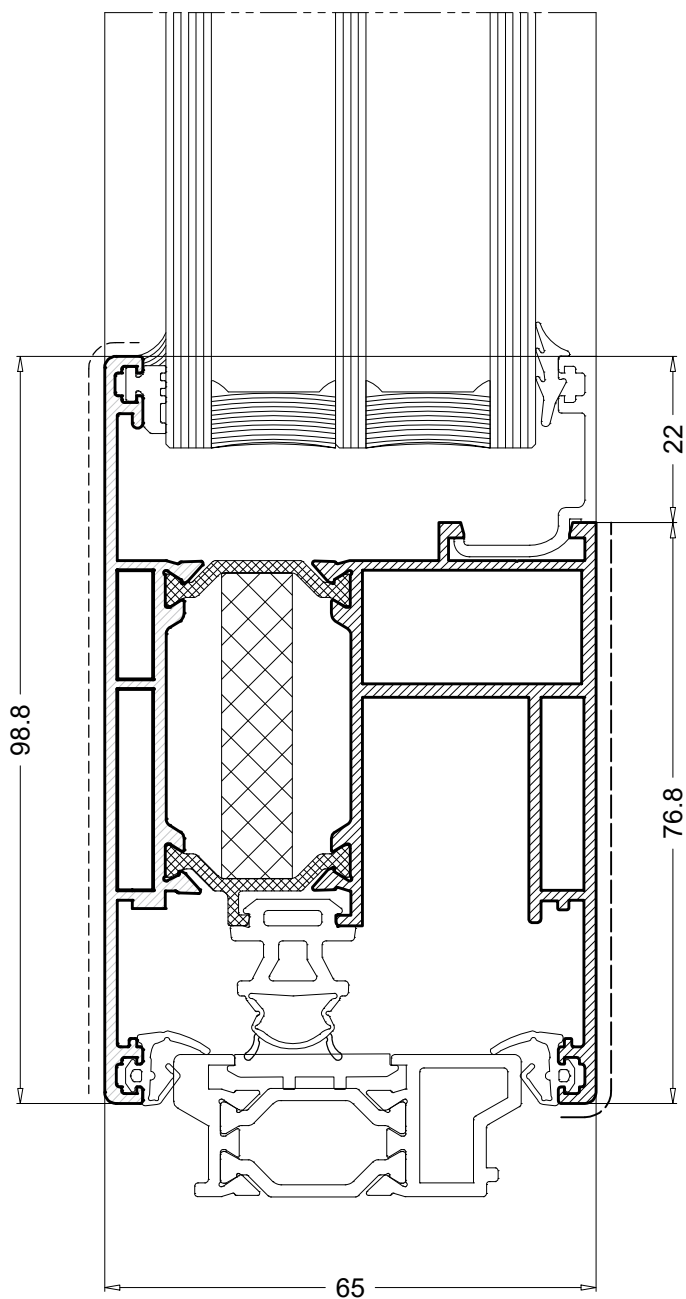


PK15007 0.951 Kg/m



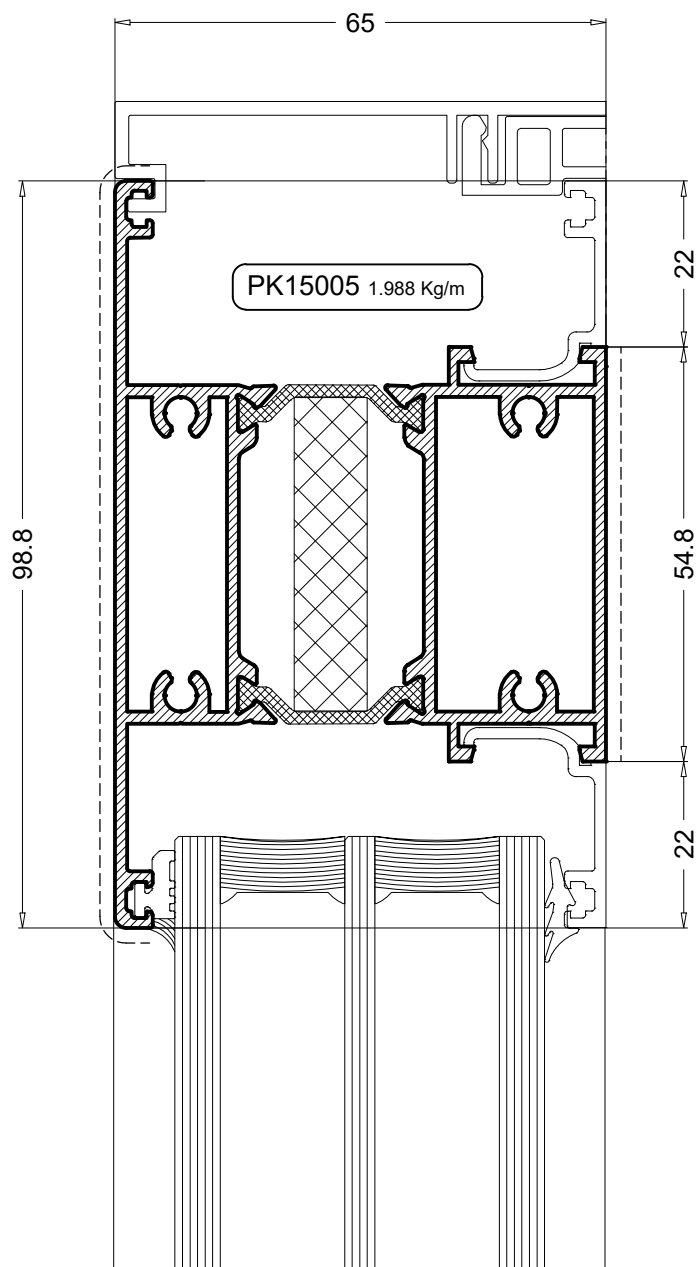
PK15006 0.758 Kg/m

Profil krila

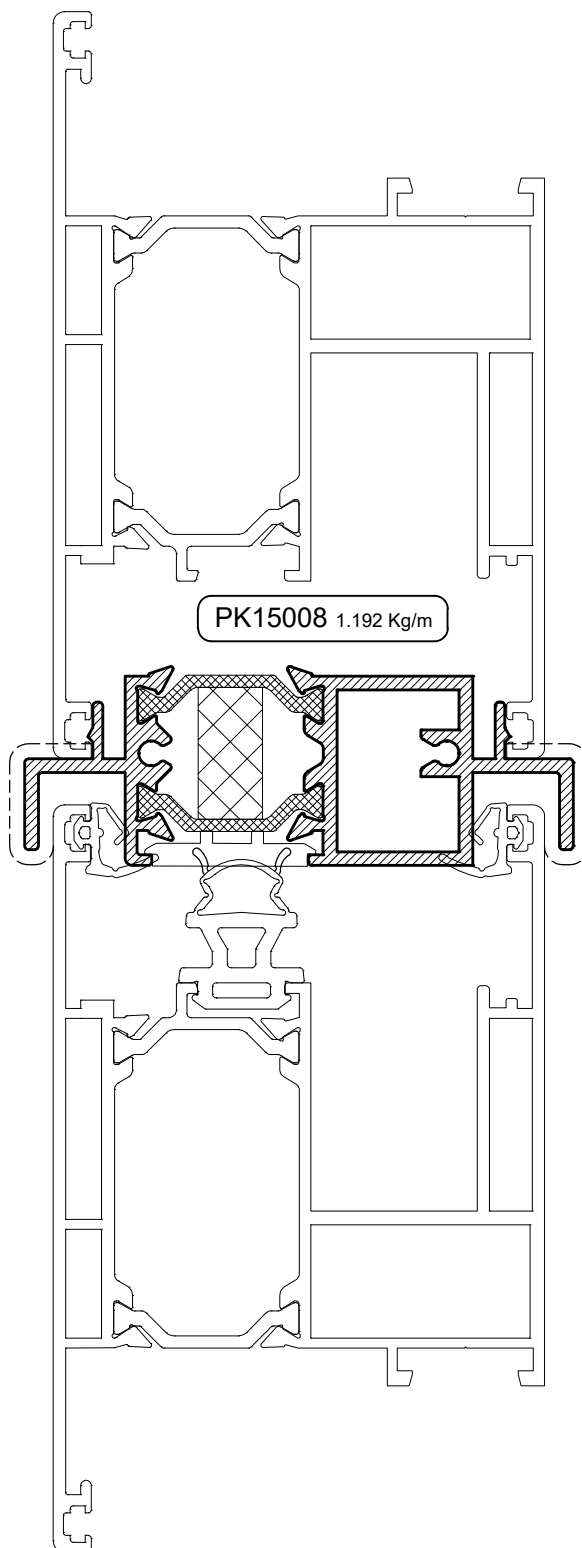


PK15004 2.112 Kg/m

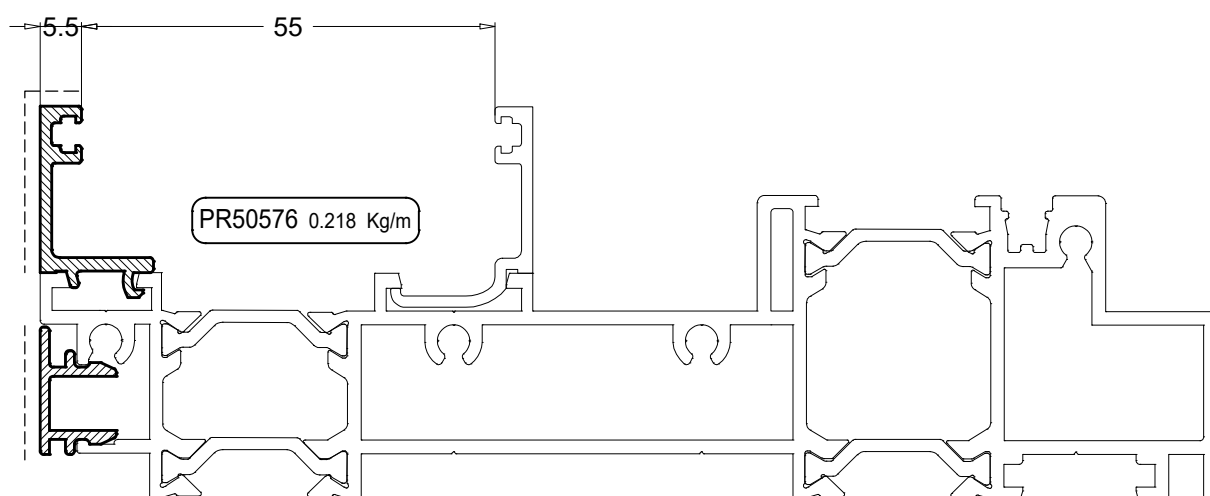
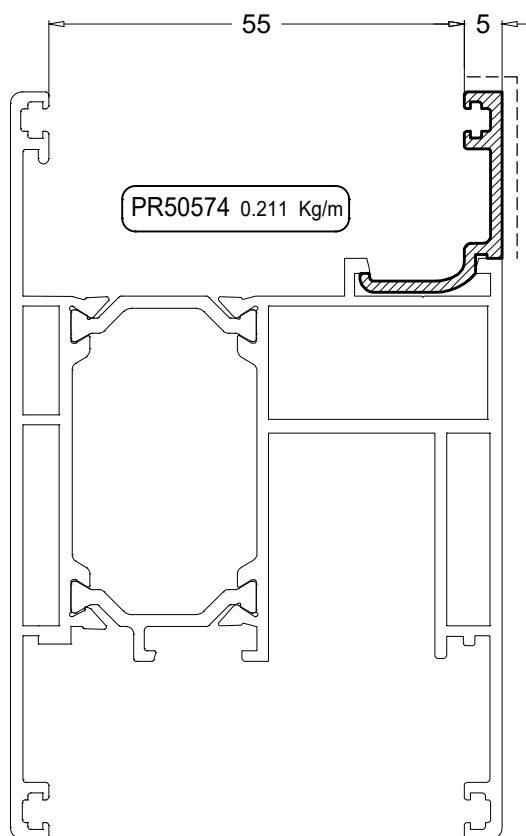
Profil prečke



Centralni profil

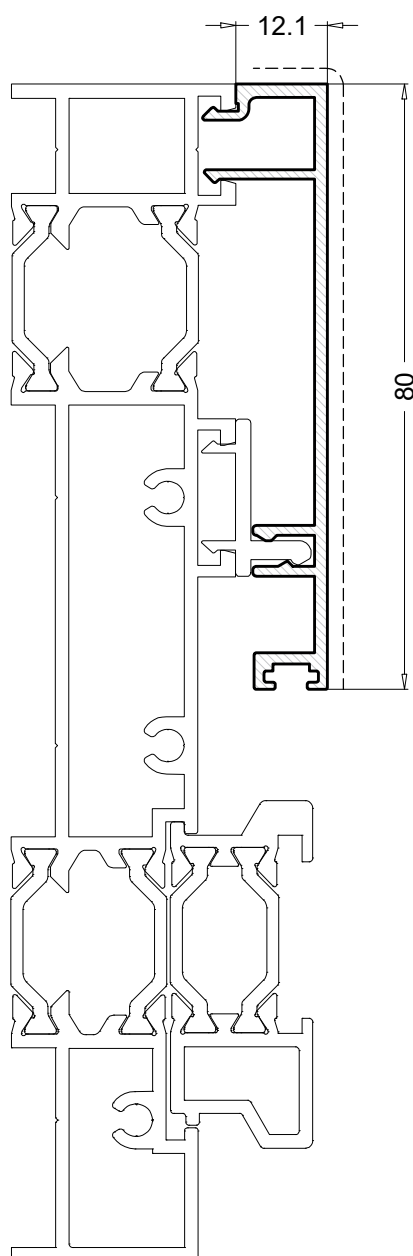


Profili lajsne



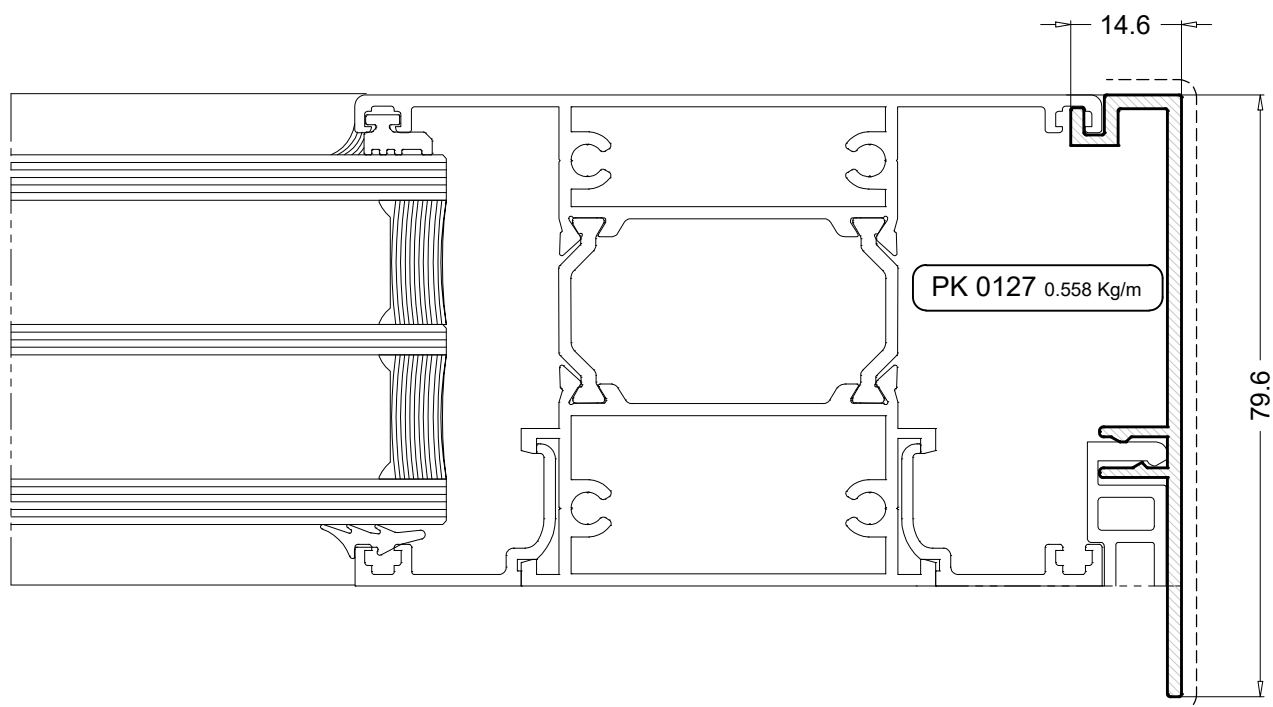
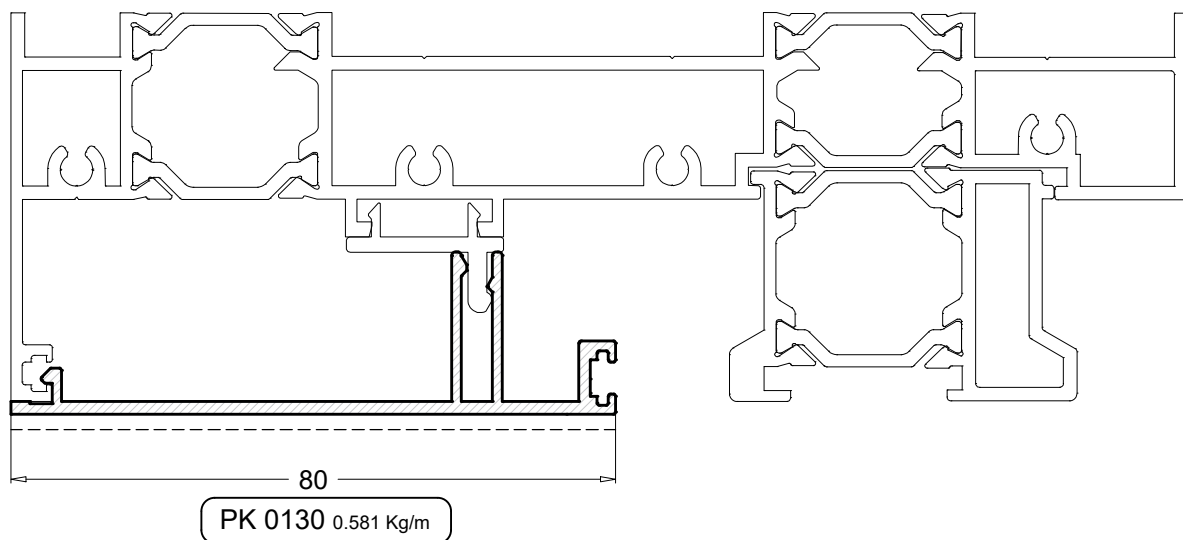
PK0114 0.134 Kg/m

Profil poklopne lajsne

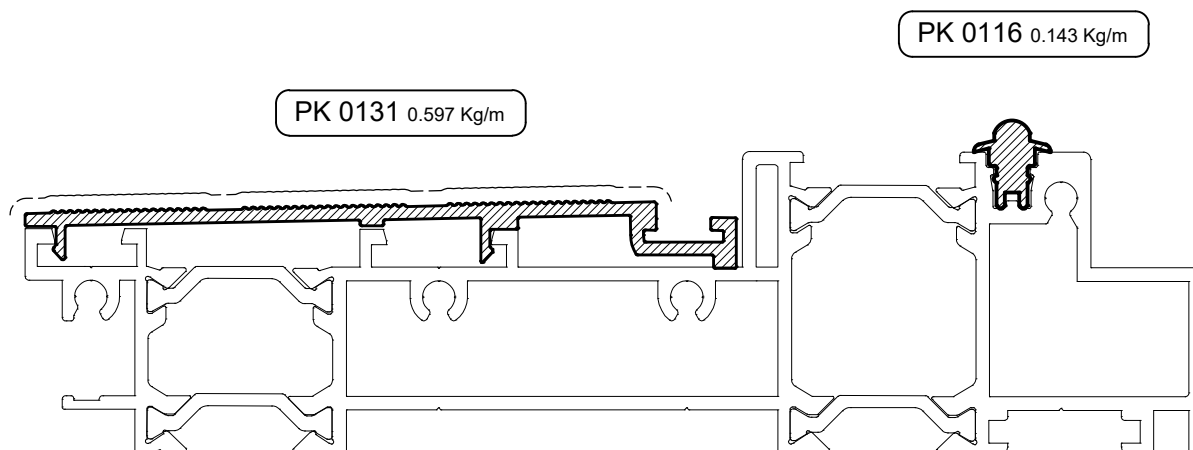


PK 0121 0.607 Kg/m

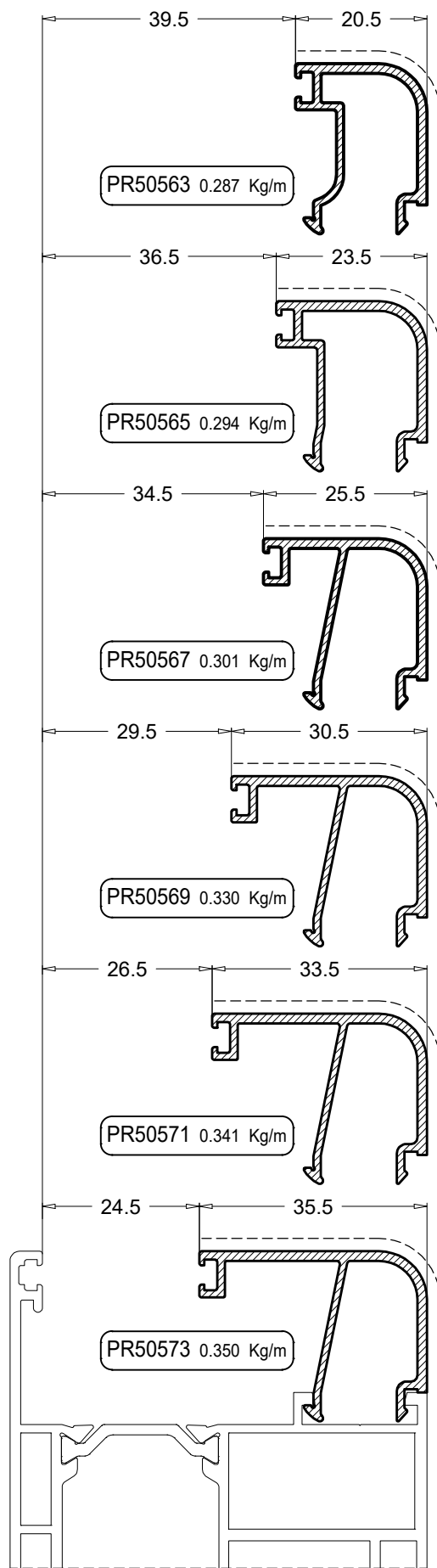
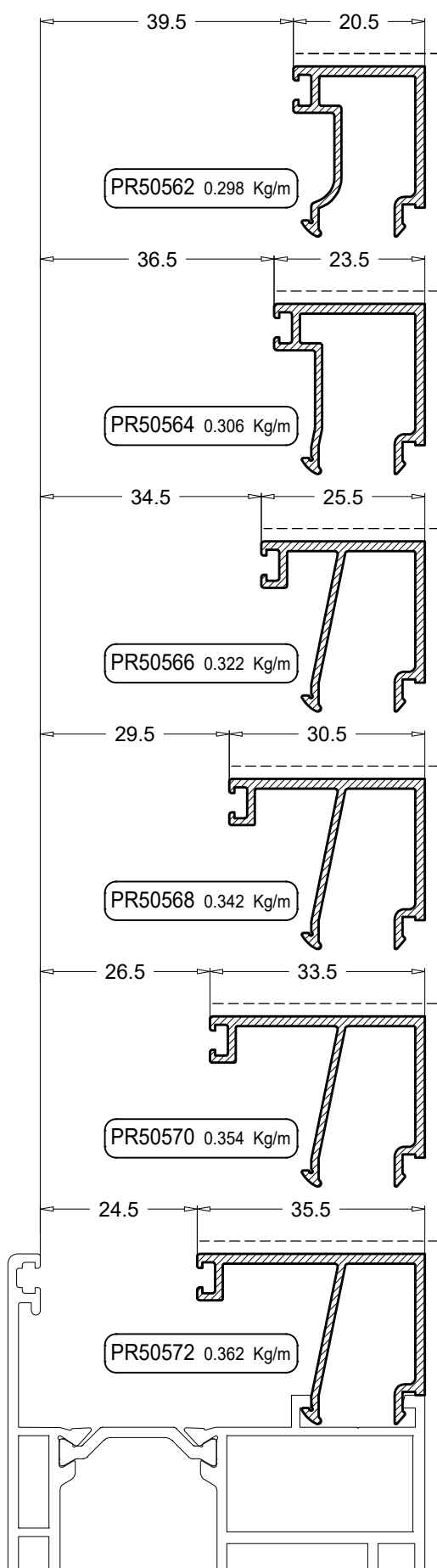
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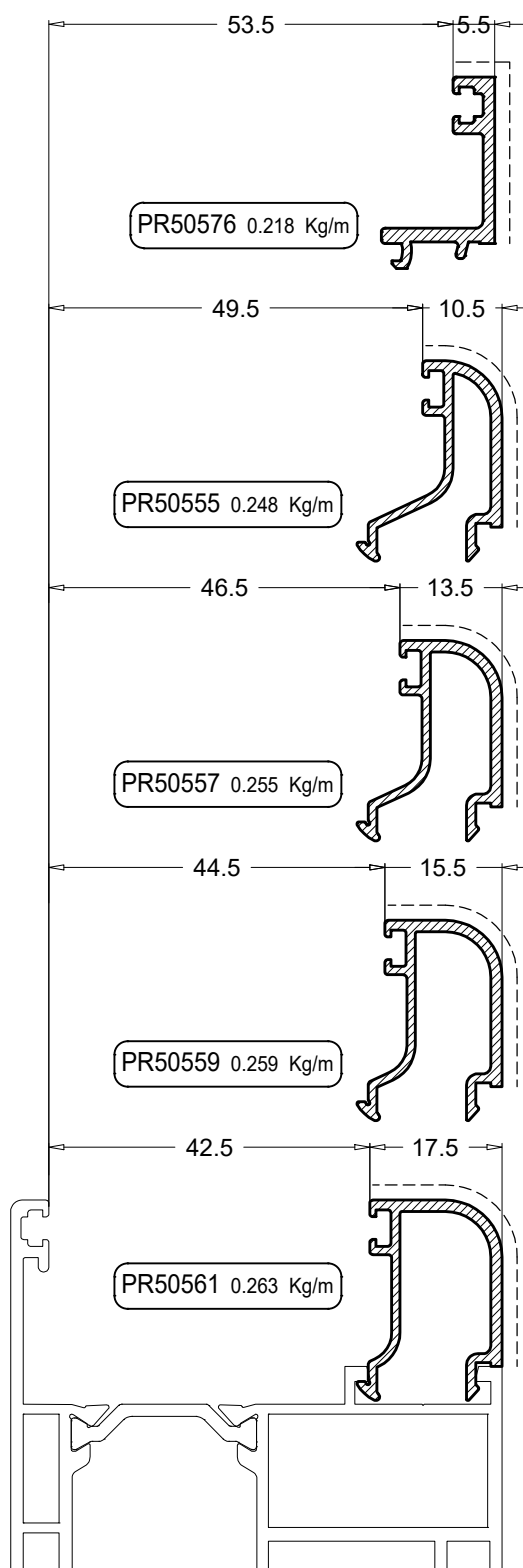
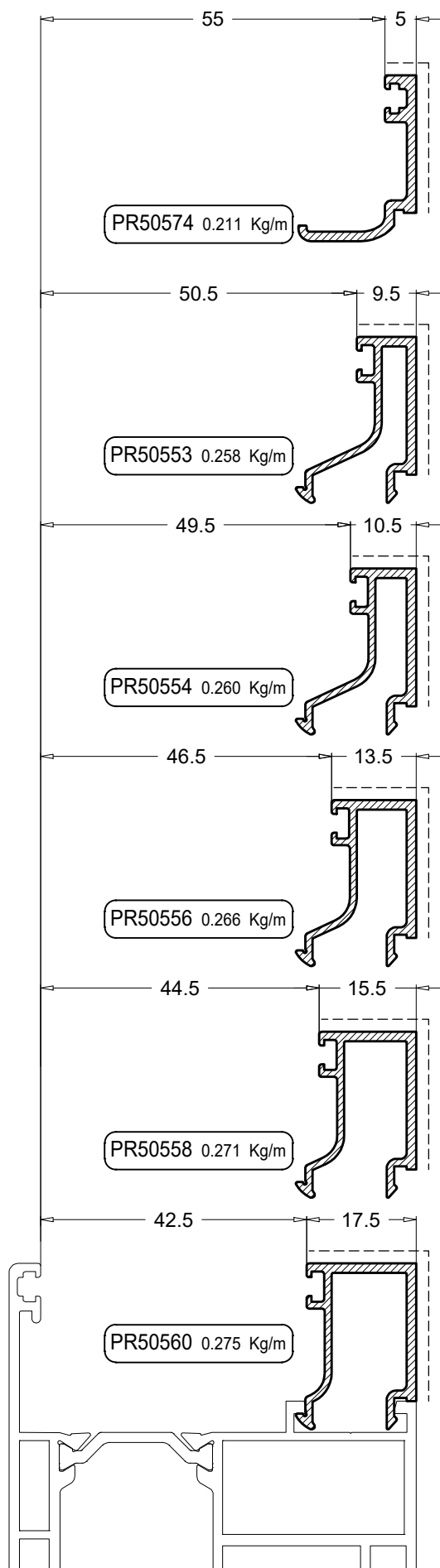
Profil vodilice i poklopne lajsne



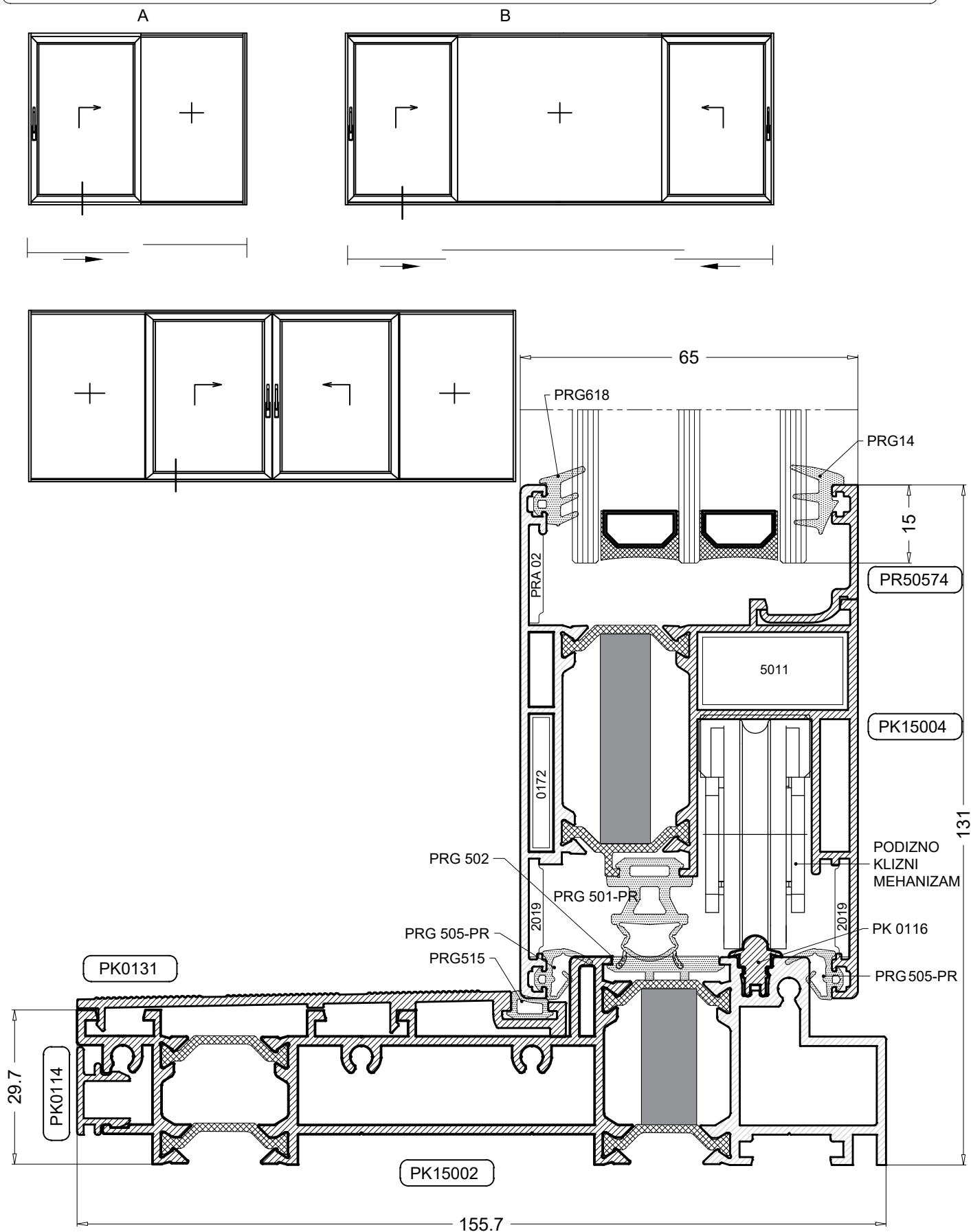
Profilu lajsne



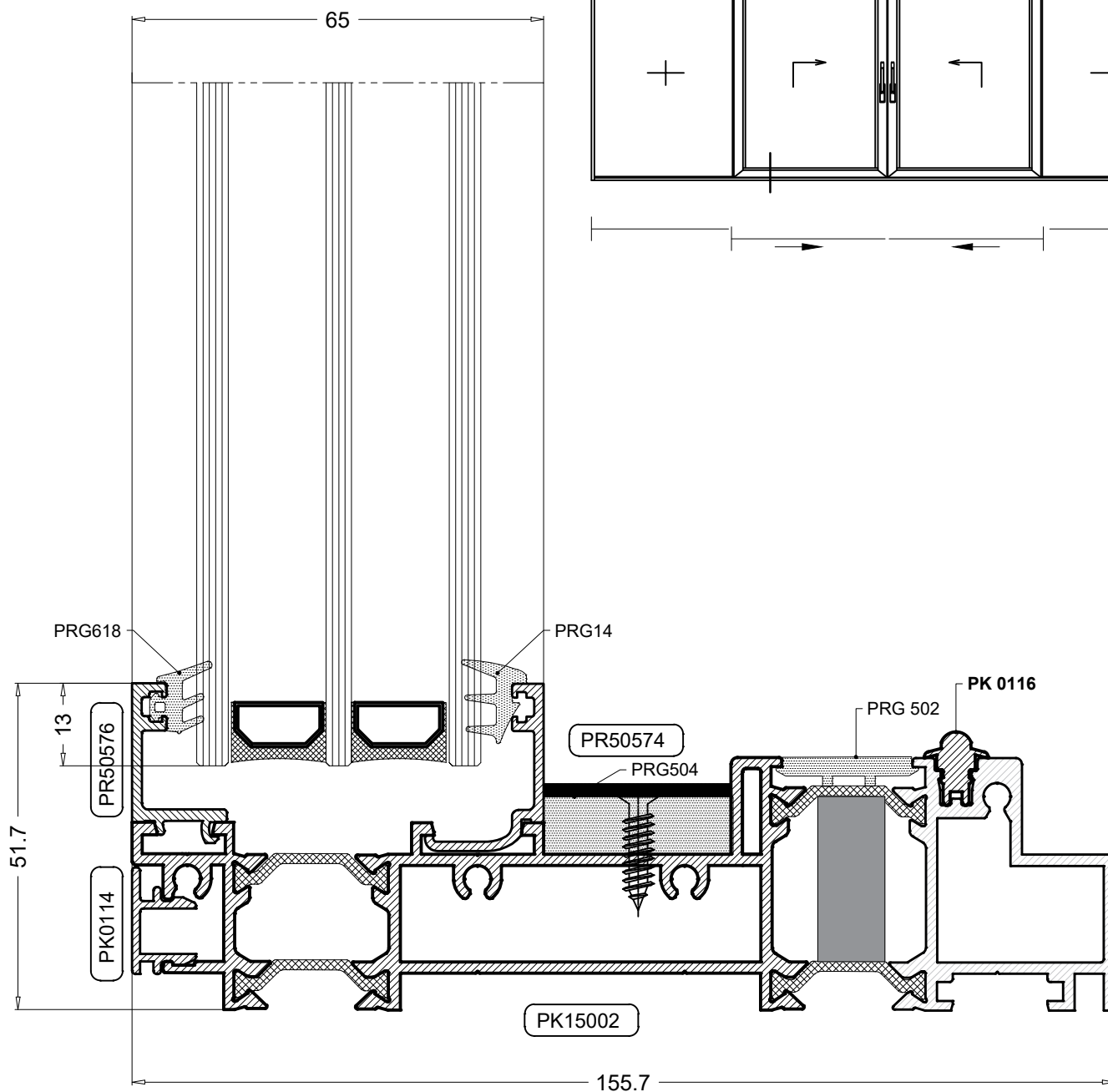
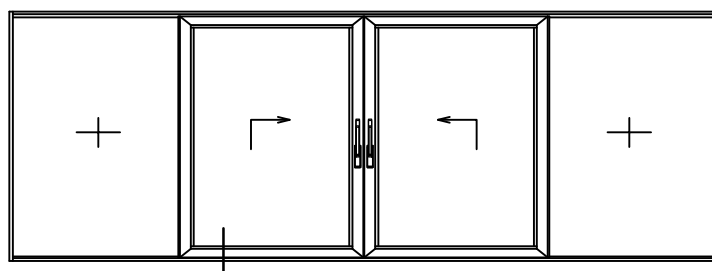
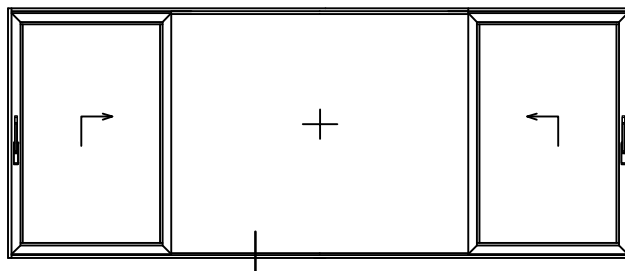
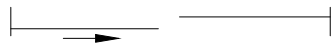
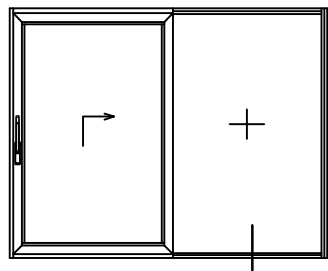
Profilu lajsne



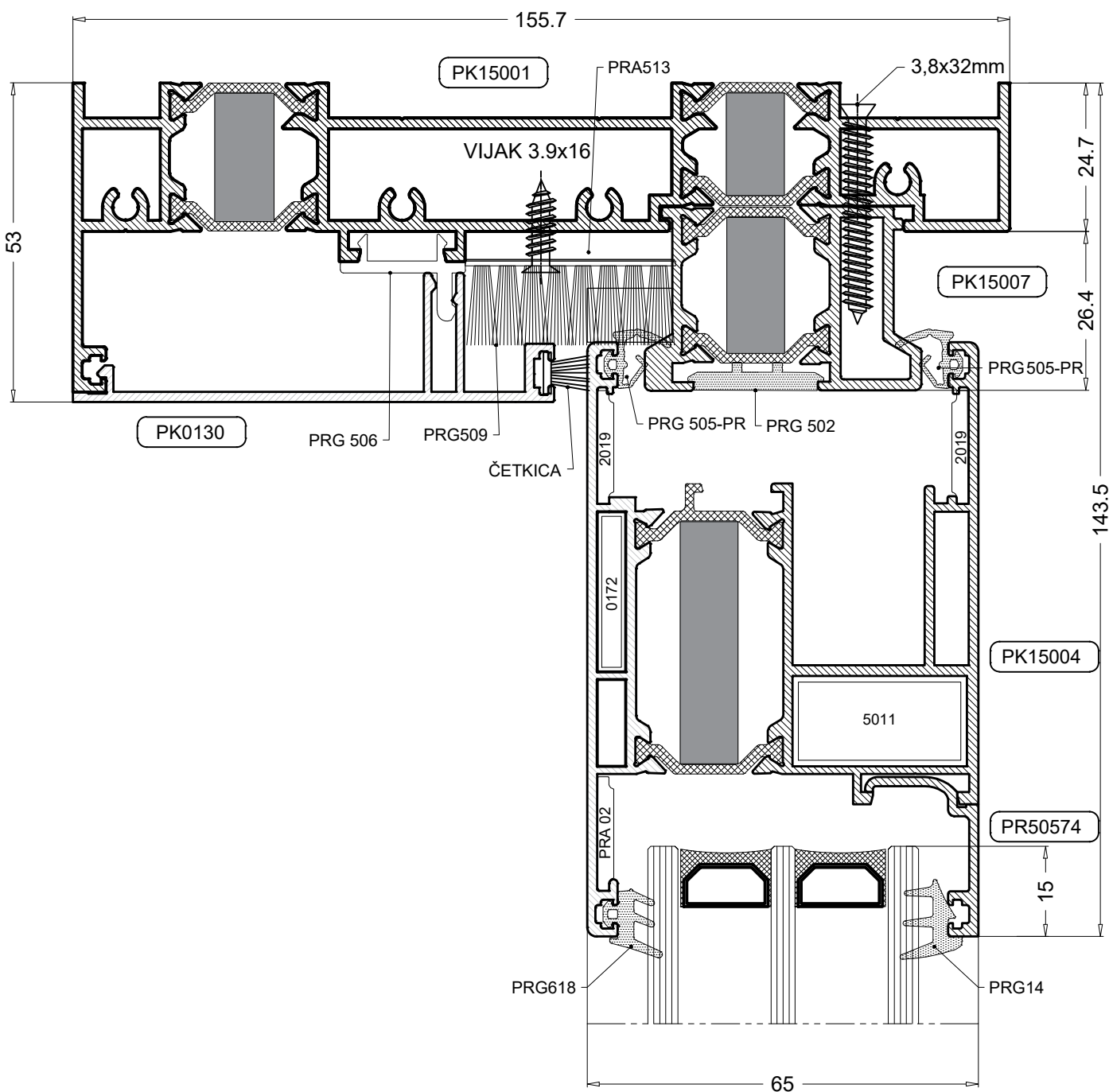
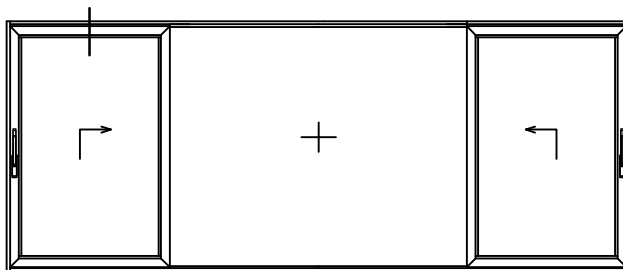
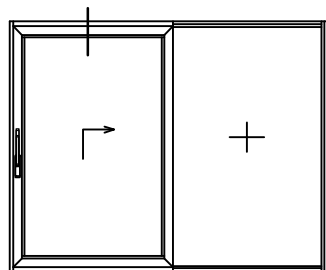
Donji presjek pokretnog krila



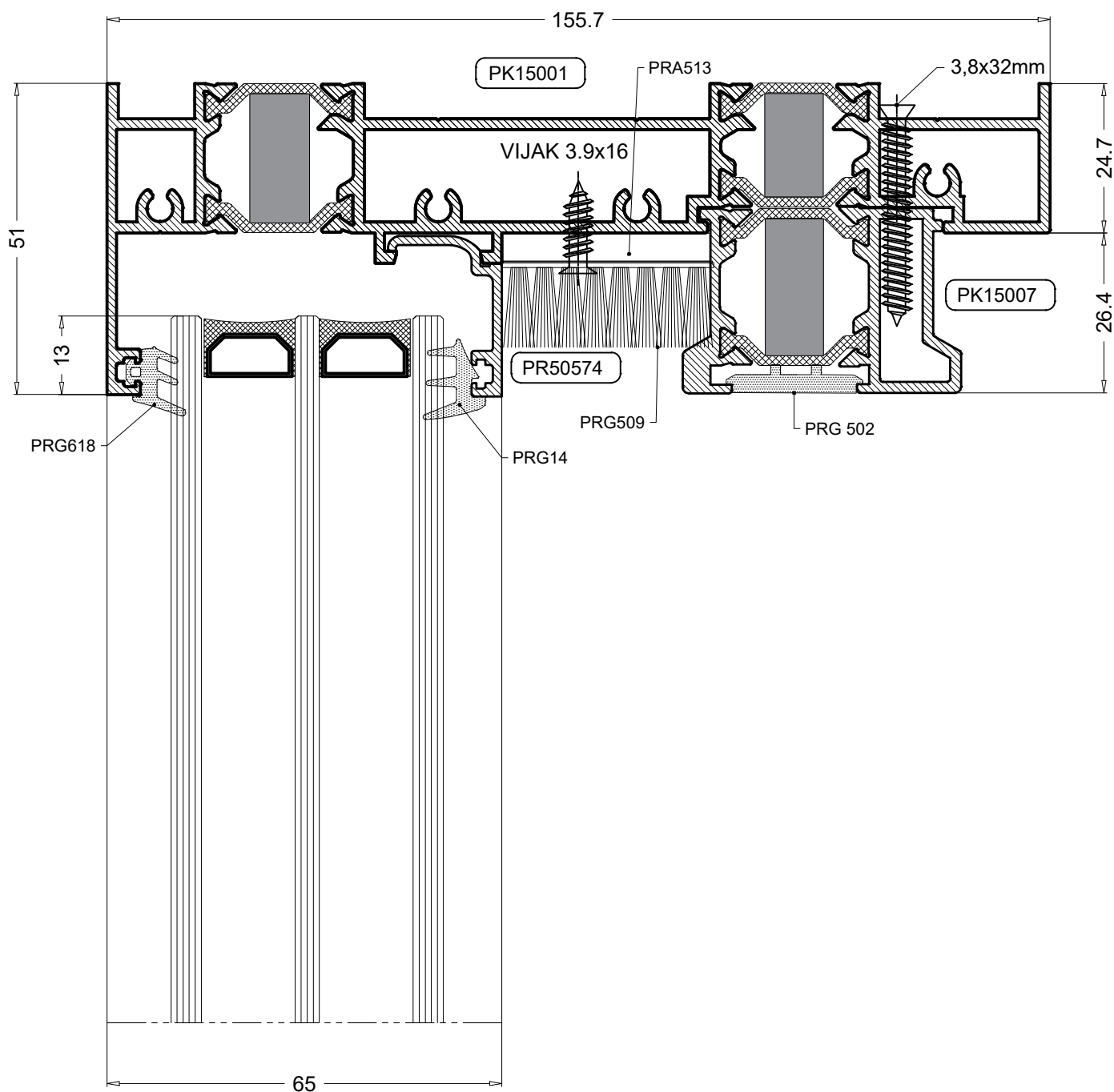
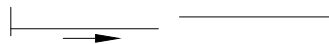
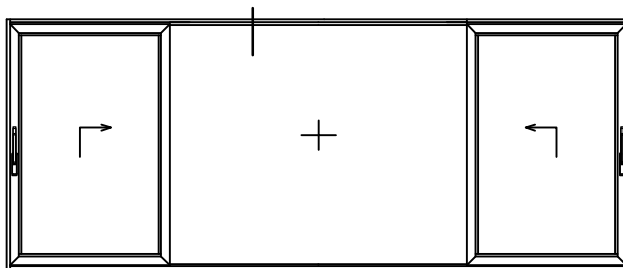
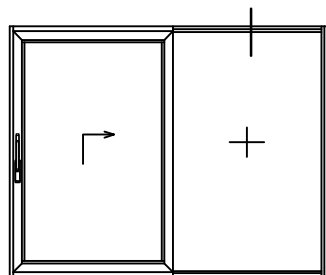
Donji presjek fiksnog dijela



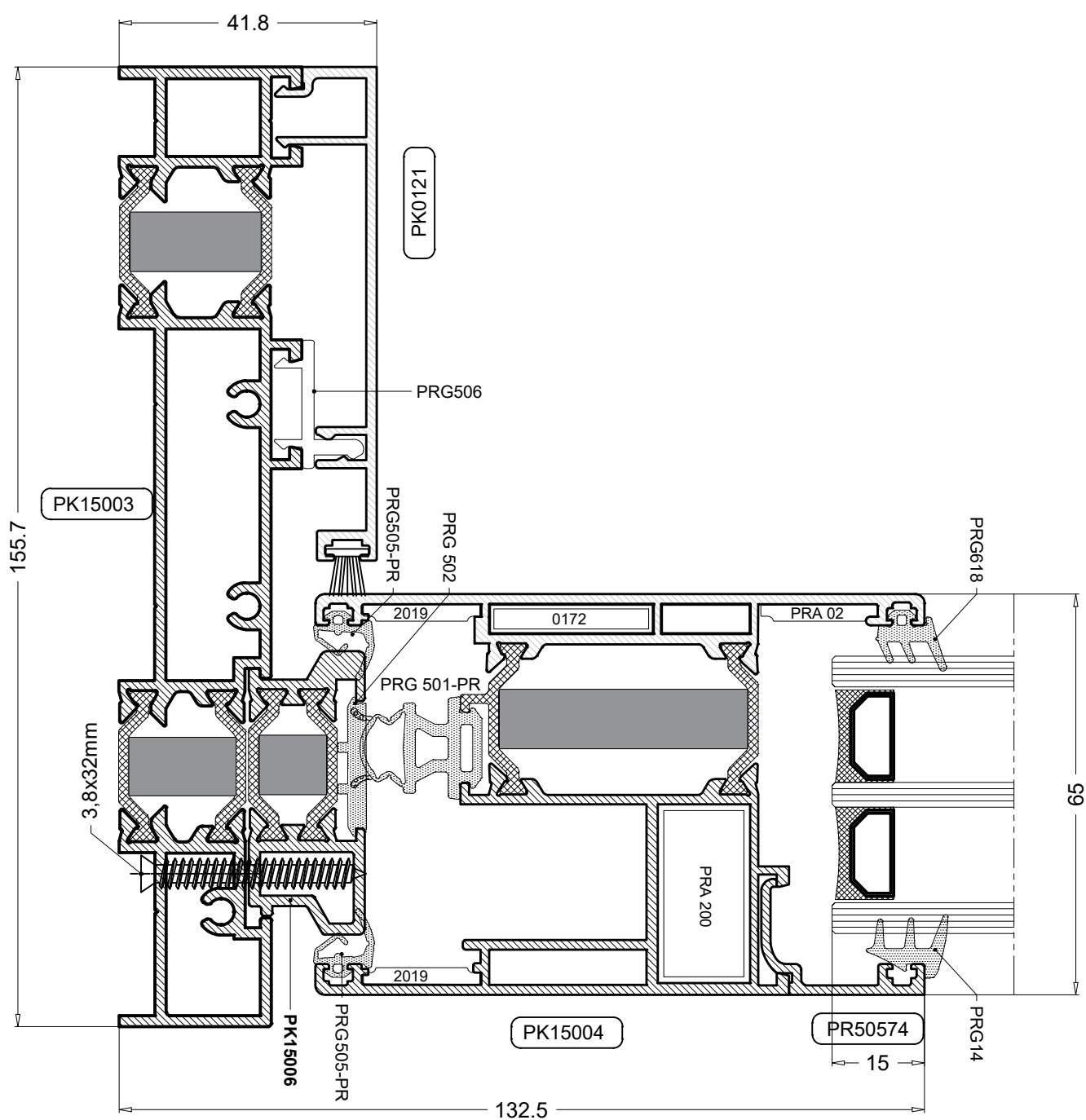
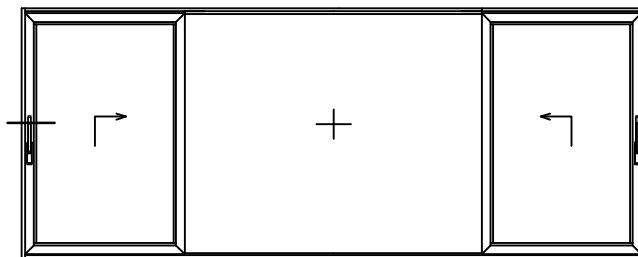
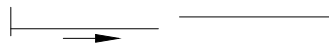
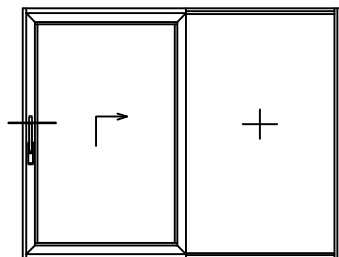
Gornji presjek pokretnog krila



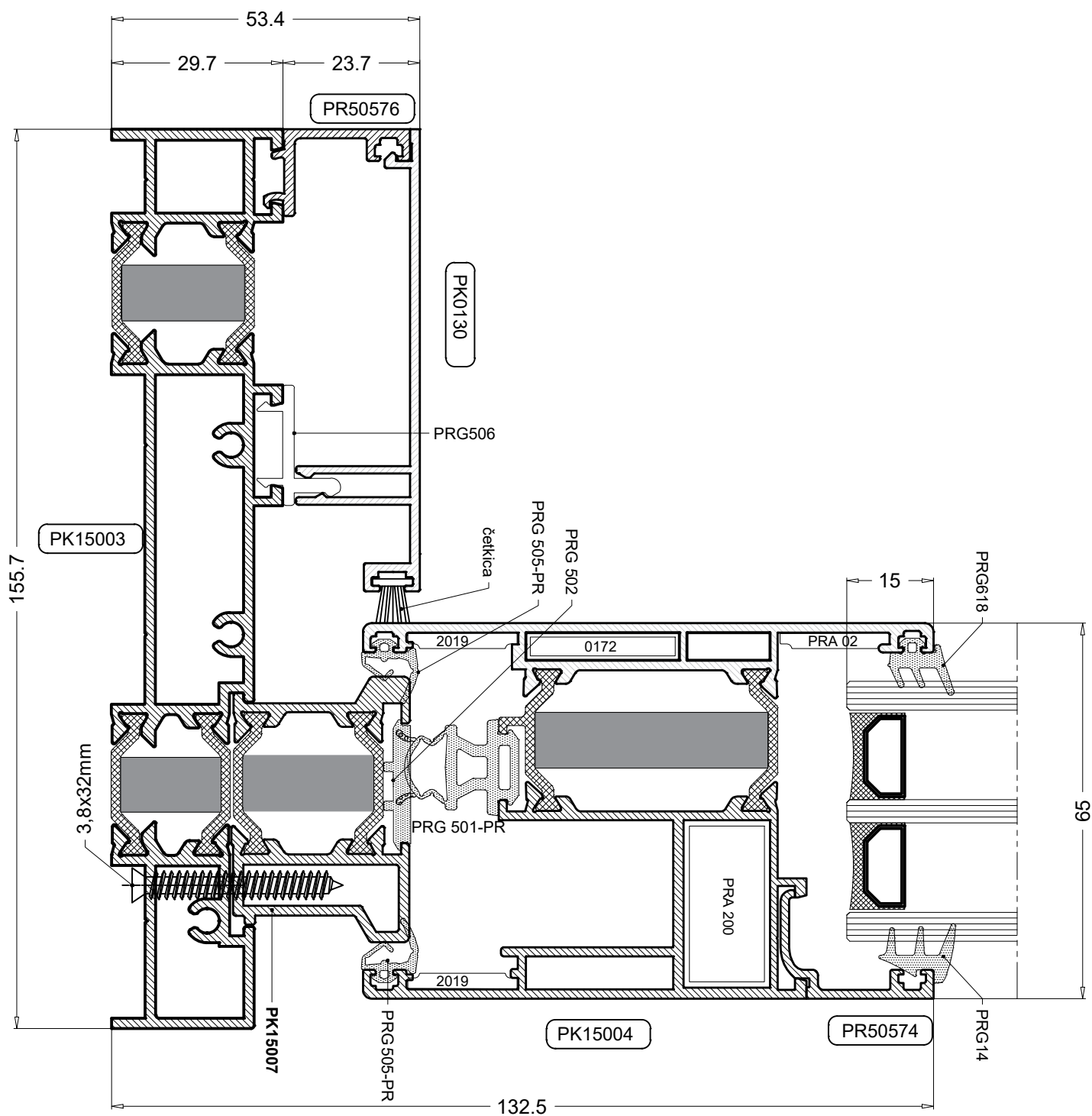
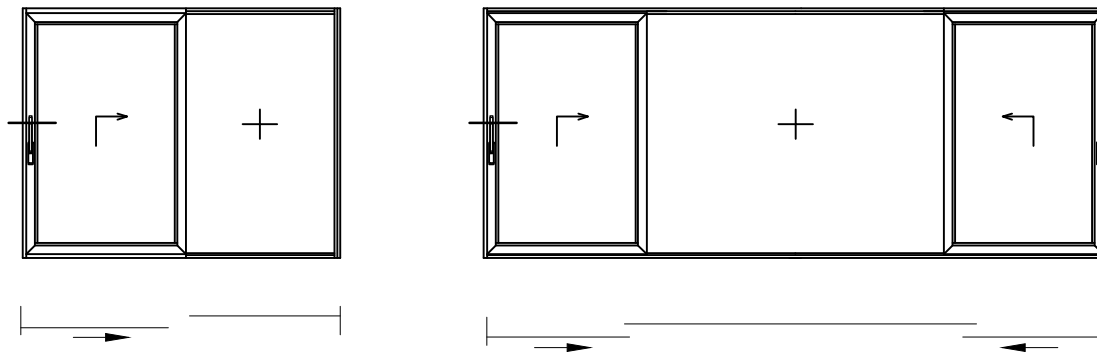
Gornji presjek fiksnog dijela



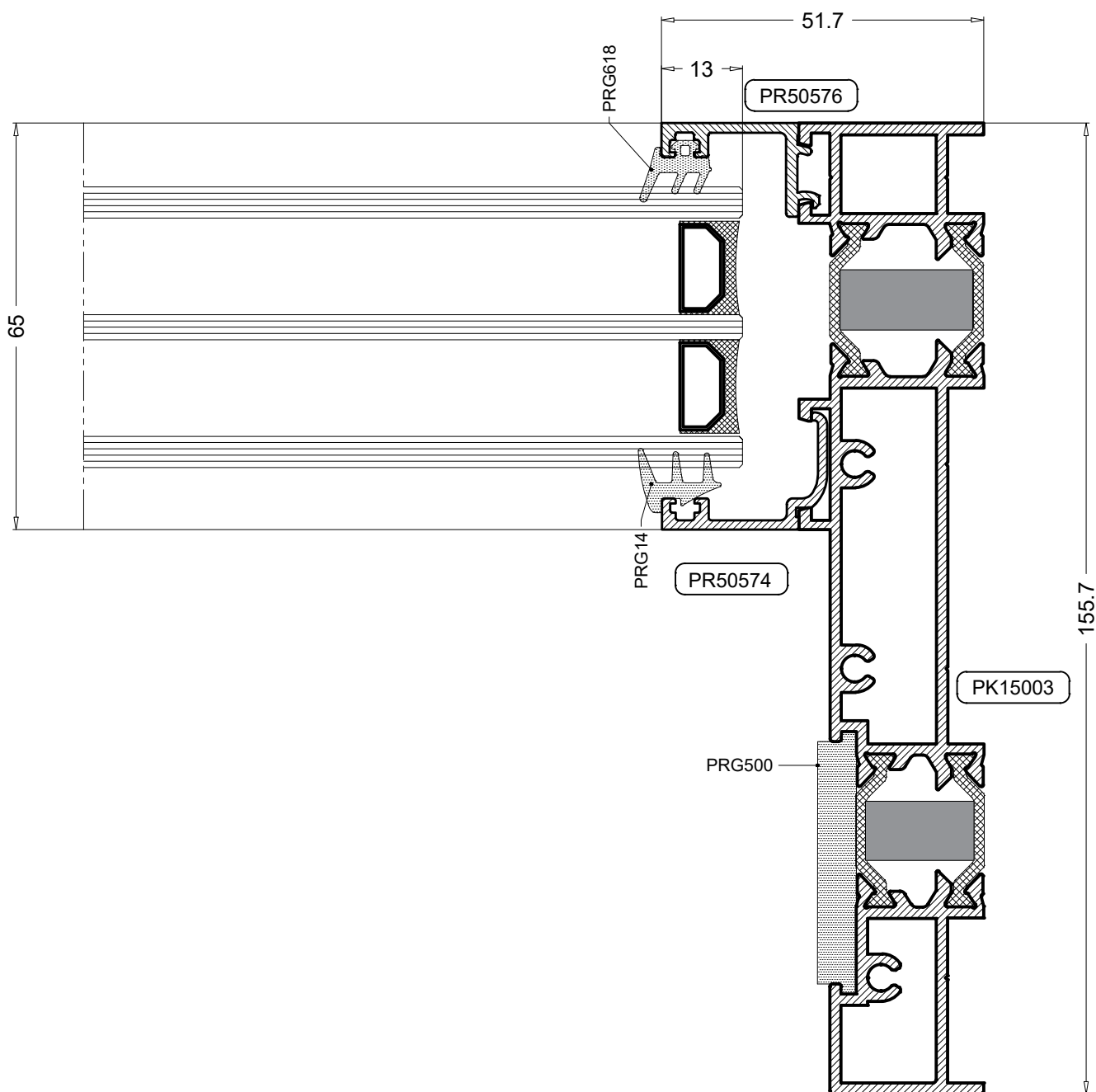
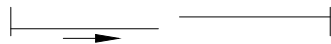
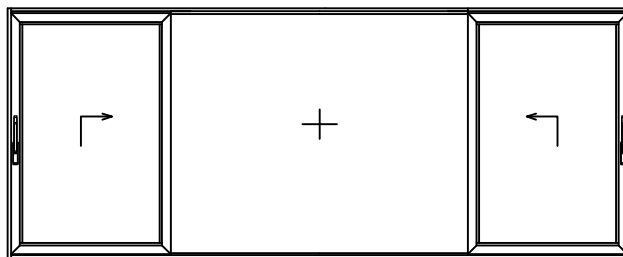
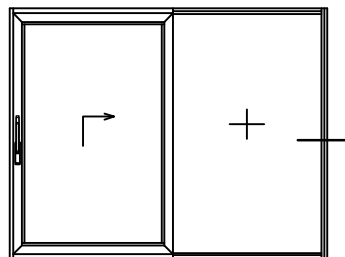
Bočni presjek pokretnog krila - presjek bez rolete



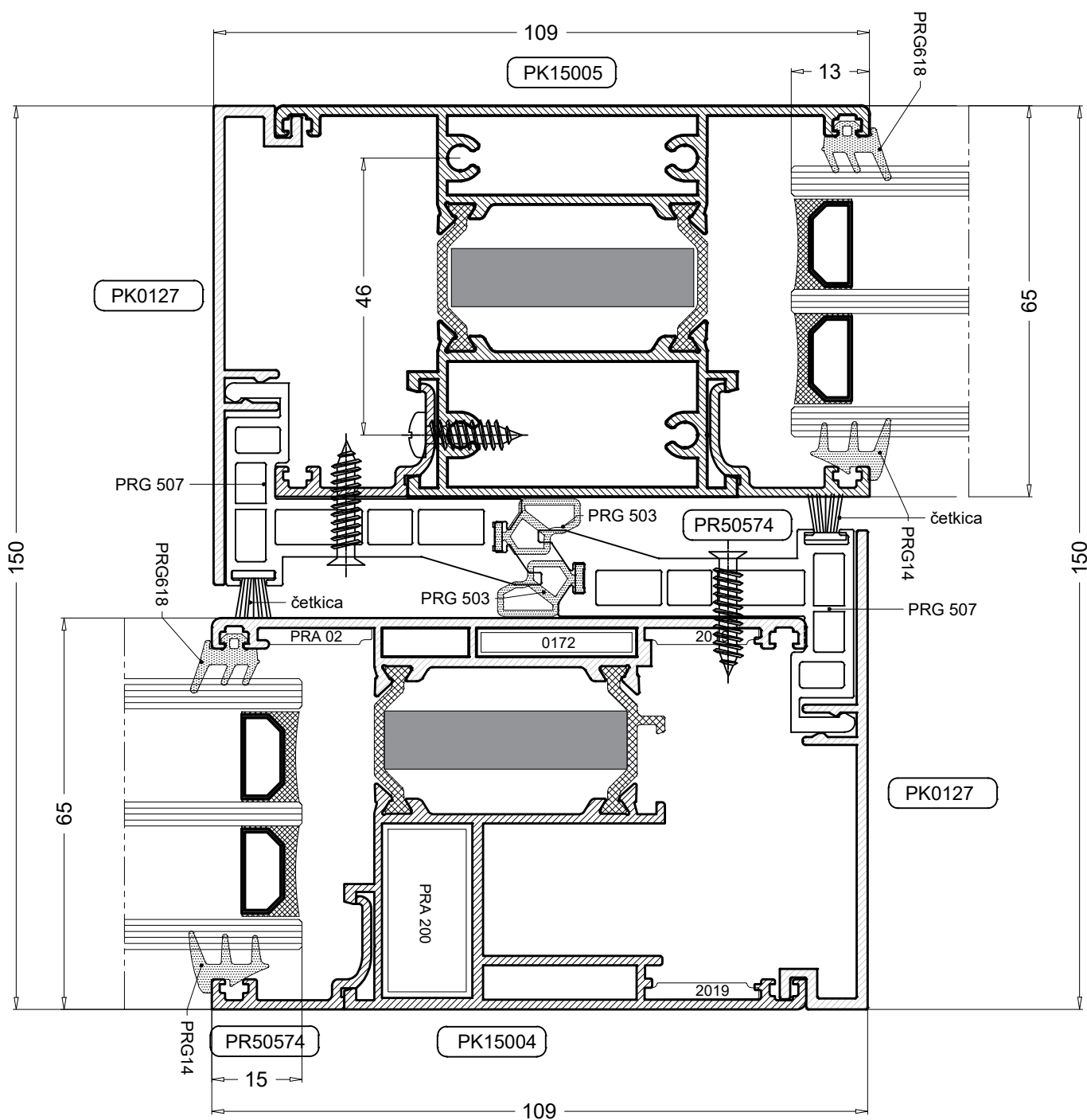
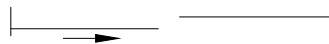
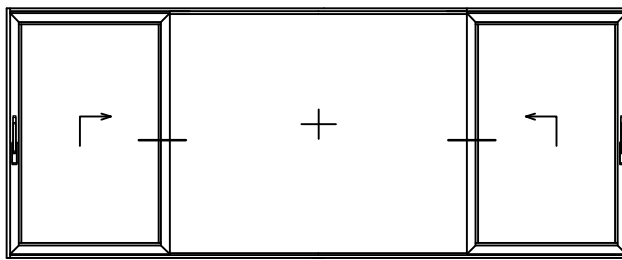
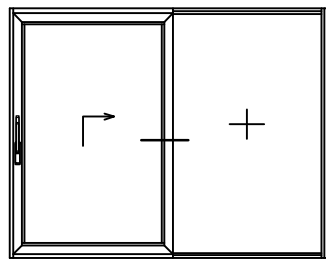
Bočni presjek pokretnog krila - presjek sa roletom



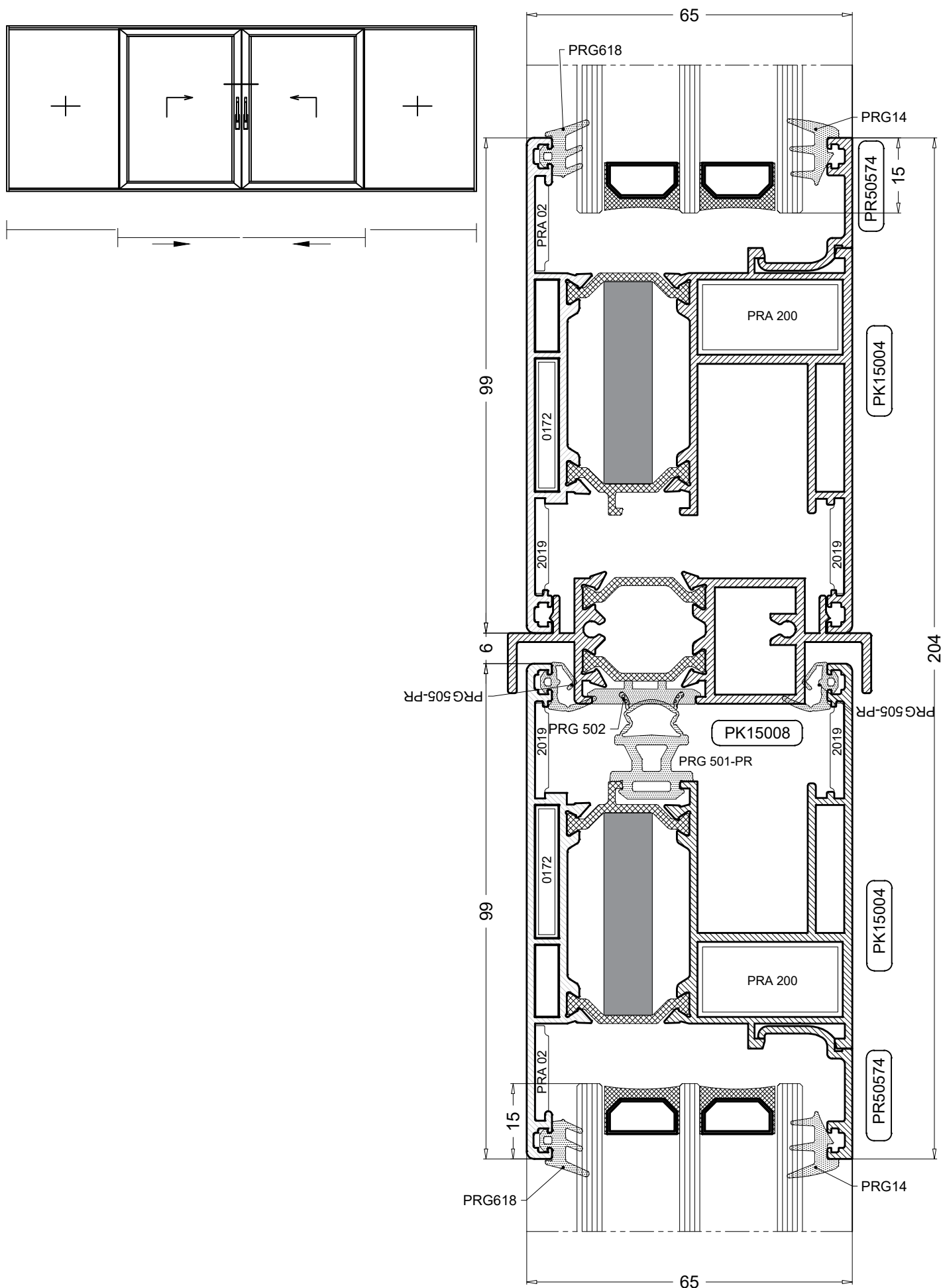
Bočni presjek fiksnog dijela



Centralni presjek prečke i krila



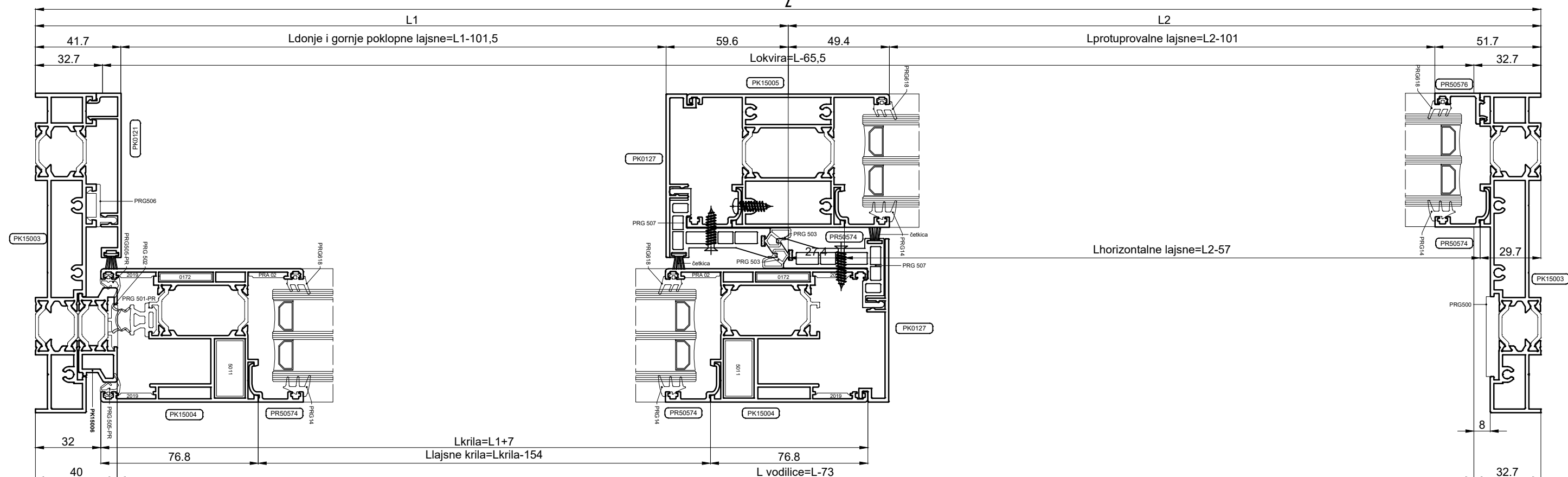
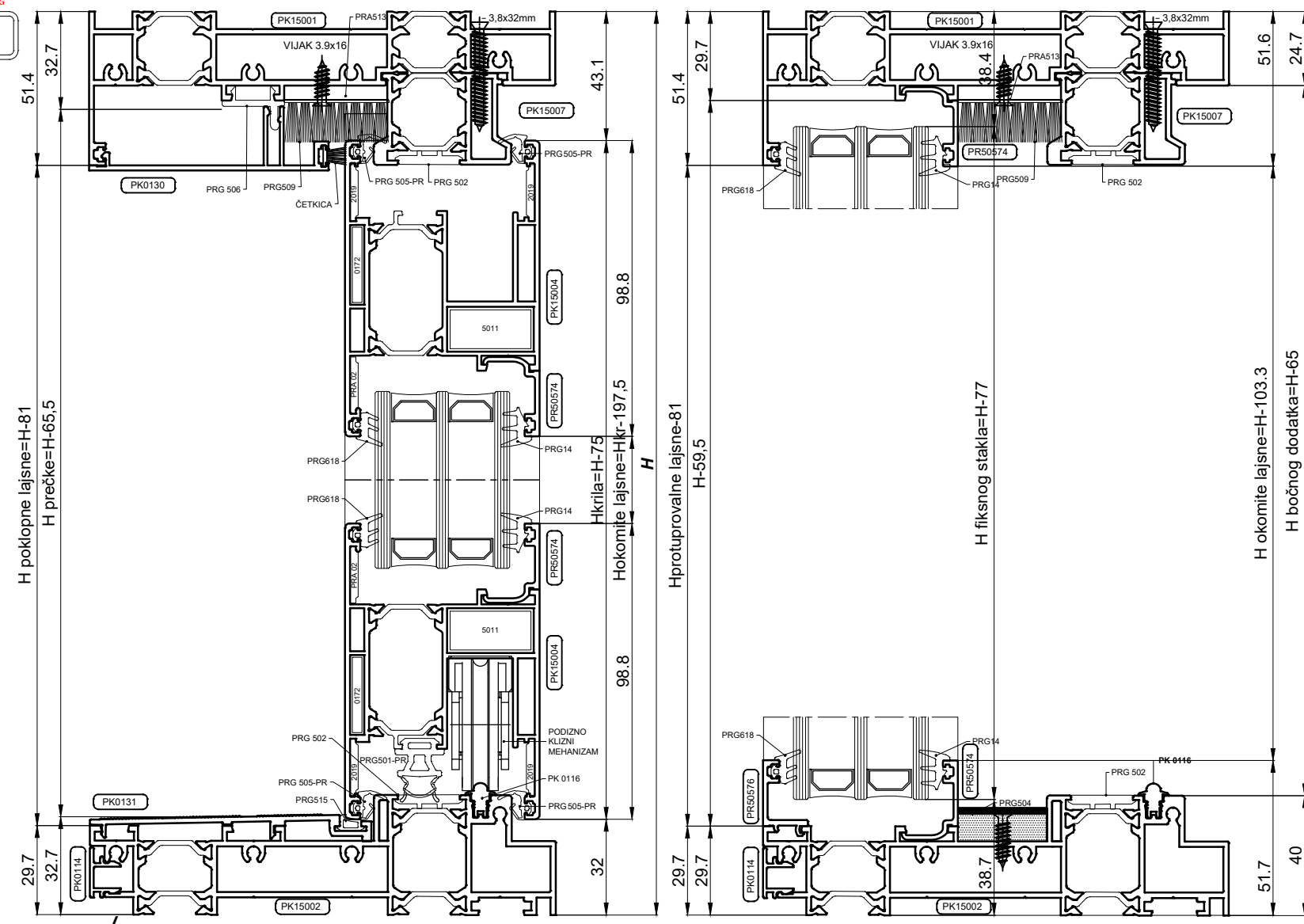
Centralni presjek na spoju dva pokretna krila



REZNE LISTE - FIKSNO + KLIZNO - Detalj bez rolete

KOD	PROFIL	BR. KOM	REZANJE	KOD	OKOVI	BR. KOM	NOTE
PK 15003	OKOMICA OKVIRA	2	H	0172	KUTNIK PORAVNANJA KRILA	4	
PK 15001	GORNJA VODORAVNICA OKVIRA	1	L-65,5	0092	BOLCNA ZA SPAJANJE 0172	8	
PK 15002	DONJA VODORAVNICA OKVIRA	1	L-65,5	PRA 02	KUTNIK PORAVNANJA KRILA	4	
PK 15004	OKOMICA KRILA	2	Hkr=H-75	TONALE 5011	KUTNIK KRILA	4	
PK 15004	VODORAVNICA KRILA	2	Lkr=L1+7	VILM	VIJAK ZA KUTNIK 5011	8	
PK 15005	CENTRALNI "T" PROFIL	1	H-65,5	2019	KUTNIK PORAVNANJA KRILA	8	
PK 15006	BOČNI DODATAK OKVIRA	1	H-65	PRG 500	BRTVA OKVIRA	1	H
PK 15007	GORNJI DODATAK OKVIRA	1	L-65	PRG 501 -PR	CENTRALNA BRTVA	2	L/2 + H
PK 0114	LAJSNA DONJA	1	L-65,5	PRG 505 -PR	BRTVA KRILA	4	2L + 2H
PK 0116	VODILICA	1	L-73	PRG 502	BRTVA OKVIRA	3	2L + H
PK 0131	DONJA POKLOPNA LAJSNA (VODORAVNA)	1	L1-101,5	PRG 503	BRTVA CENTRALNOG SPOJA	2	2H
PK 0121	POKLOPNA LAJSNA (OKOMITA)	1	H-81	PRG 515	BRTVA POKLOPNE LAJSNE PK0131	1	L1
PK 0127	POKLOPNA LAJSNA NA KRILU	1	Hkr	PRG -	VANJSKA BRTVA STAKLA	6	2L + 4H
PK 0127	POKLOPNA LAJSNA NA PREČKI	1	H-59.5	PRG -	UNUTARNJA BRTVA STAKLA	6	2L + 4H
PK 0130	POKLOPNA LAJSNA (GORNJA HORIZONTALNA)	1	L1-101,5	ČETKICA	ČETKICA	4	3H + L
PR 505--	VODORAVNA LAJSNA (KRILO)	2	Lkr-154	PRG 507	PLASTIKA SREDNJA	2	Hkr
PR 505--	OKOMITA LAJSNA (KRILO)	2	Hkr-198	PRG 506	PLASTIKA ZA POKLOPNU LAJSNU	2	L+H
PR 50576	OKOMITA PROTUPROVALNA LAJSNA (FIKSNO)	1	H-81	PRG 510	GORNJI ČEP	1	-
PR 50574	OKOMITA LAJSNA (FIKSNO) ZA PRG507	1	H-59.5	PRG 511	DONJI ČEP	1	-
PR 505--	OKOMITA LAJSNA (FIKSNO)	2	H-103.2	PRG 512	SREDNJI ČEP	1	-
PR 50576	VODORAVNA PROTUPROVALNA LAJSNA (FIKSNO)	1	L2-101	PRG 504	BRTVA SPOJA(110mm)	1	-
PR 505--	VODORAVNA LAJSNA (FIKSNO)	2	L2-57	PRG-508	ČEP ZA POKLOPNU LAJSNU PK0127	1	-
PRG 506	PLASTIKA ZA POKLOPNU LAJSNU	2	1x(L1-101.5) + 1x(H-81)	PRG 509	ČETKICA NA SPOJU(110mm)	1	-
STAKLO FIKSNO		STAKLO KLIZNO		PRA 513	PLASTIKA ZA PRG509	1	-
(H-77,5) x (L2-75)	1	(Hkr-167,5) x (Lkr-167,5)	1	PRA 514	PVC KONDENZ	-	-

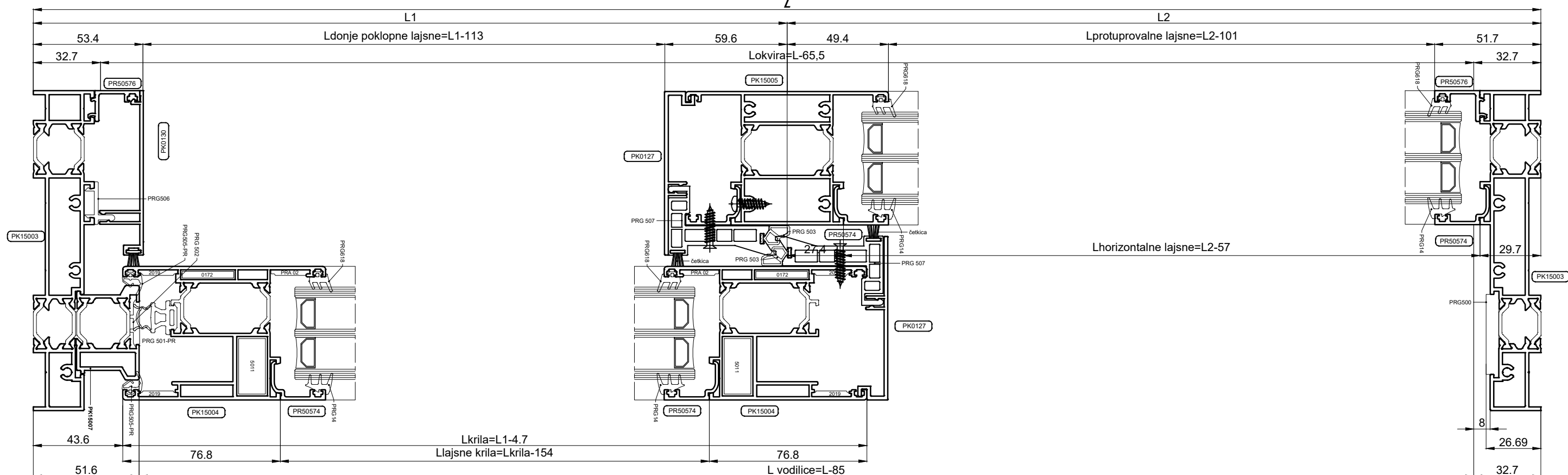
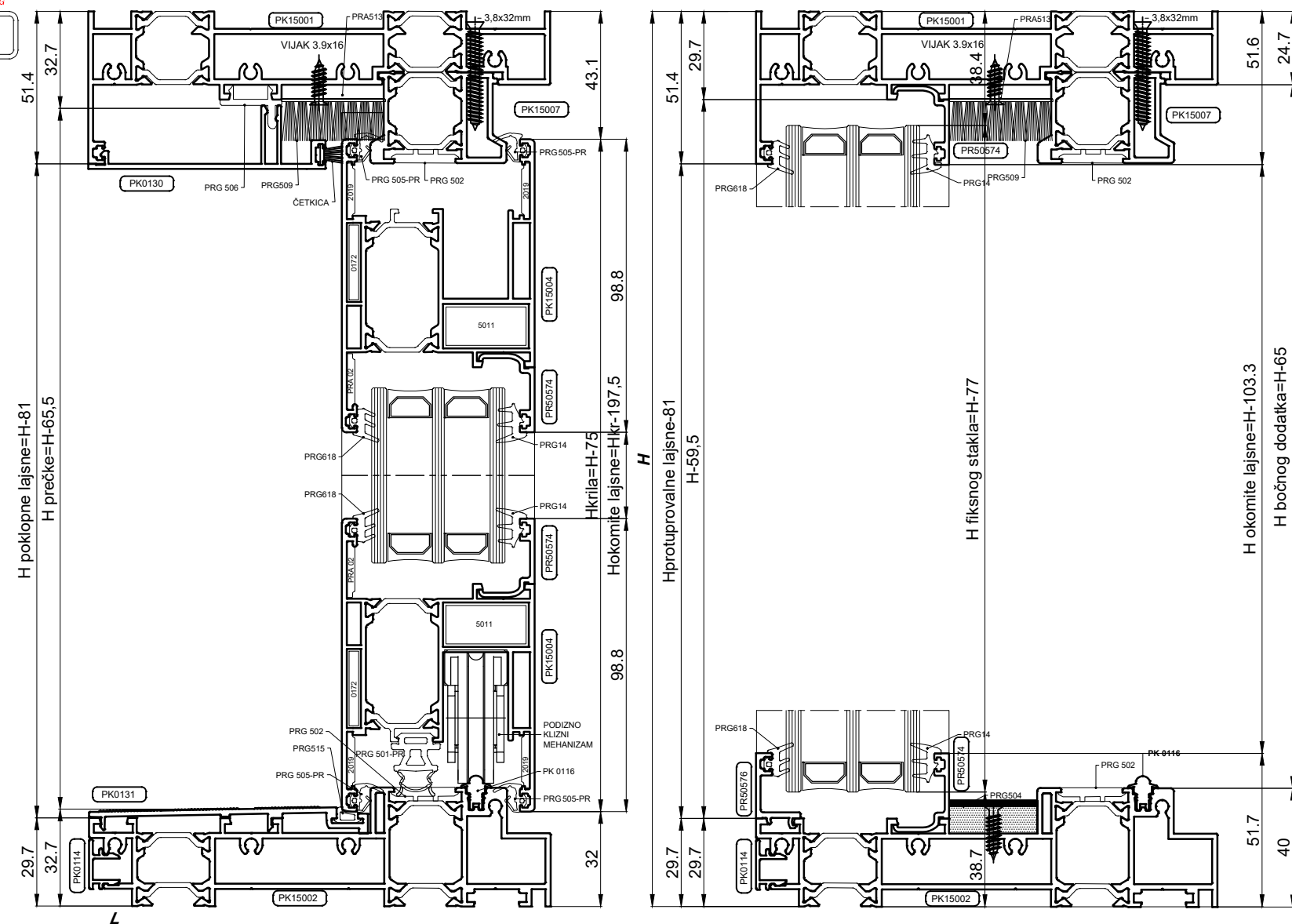
The technical drawing consists of two parts: a cross-section (top) and a plan view (bottom). The cross-section shows a window frame with a central pane and a side pane. Arrows indicate the direction of light or air flow. The plan view shows the window's footprint with dimensions and a north arrow.

$$L1=L2$$


REZNE LISTE - FIKSNO + KLIZNO - Detalj sa roletom

KOD	PROFIL	BR. KOM	REZANJE	KOD	OKOVI	BR. KOM	NOTE
PK 15003	OKOMICA OKVIRA	2	H	0172	KUTNIK PORAVNANJA KRILA	4	
PK 15001	GORNJA VODORAVNICA OKVIRA	1	L-65,5	0092	BOLCNA ZA SPAJANJE 0172	8	
PK 15002	DONJA VODORAVNICA OKVIRA	1	L-65,5	PRA 02	KUTNIK PORAVNANJA KRILA	4	
PK 15004	OKOMICA KRILA	2	Hkr=H-75	TONALE 5011	KUTNIK KRILA	4	
PK 15004	VODORAVNICA KRILA	2	Lkr=L1-4.7	VILM	VIJAK ZA KUTNIK 5011	8	
PK 15005	CENTRALNI "T" PROFIL	1	H-65,5	2019	KUTNIK PORAVNANJA KRILA	8	
PK 15007	BOČNI DODATAK OKVIRA	1	H-65	PRG 500	BRTVA OKVIRA	1	H
PK 15007	GORNJI DODATAK OKVIRA	1	L-76.7	PRG 501 -PR	CENTRALNA BRTVA	2	L/2 + H
PK 0114	LAJSNA DONJA	1	L-65,5	PRG 505 -PR	BRTVA KRILA	4	2L + 2H
PK 0116	VODILICA	1	L-85	PRG 502	BRTVA OKVIRA	3	2L + H
PK 0131	DONJA POKLOPNA LAJSNA (VODORAVNA)	1	L1-113	PRG 503	BRTVA SPOJA	2	2H
PK0130 PR50576	POKLOPNA LAJSNA (OKOMITA)+PROTUPROV.	1	H-81	PRG -	VANJSKA BRTVA STAKLA	6	2L + 4H
PK 0127	POKLOPNA LAJSNA NA KRILU	1	Hkr	PRG -	UNUTARNJA BRTVA STAKLA	6	2L + 4H
PK 0127	POKLOPNA LAJSNA NA PREČKI	1	H-59.5	ČETKICA	ČETKICA	4	3H + L
PK 0130	POKLOPNA LAJSNA (GORNJA HORIZONTALNA)	1	L1-113	PRG 507	PLASTIKA SREDNJA	2	Hkr
PR 505--	VODORAVNA LAJSNA (KRILO)	2	Lkr-154	PRG 506	PLASTIKA ZA POKLOPNU LAJSNU	2	L+H
PR 505--	OKOMITA LAJSNA (KRILO)	2	Hkr-198	PRG 510	GORNJI ČEP	1	-
PR 50576	OKOMITA PROTUPROVALNA LAJSNA (FIKSNO)	1	H-81	PRG 511	DONJI ČEP	1	-
PR 50574	OKOMITA LAJSNA (FIKSNO) ZA PRG507	1	H-59.5	PRG 512	SREDNJI ČEP	1	-
PR 505--	OKOMITA LAJSNA (FIKSNO)	2	H-103.2	PRG 504	BRTVA SPOJA(110mm)	1	-
PR 50576	VODORAVNA PROTUPROVALNA LAJSNA (FIKSNO)	1	L2-101	PRG-508	ČEP ZA POKLOPNU LAJSNU PK0127	1	-
PR 505--	VODORAVNA LAJSNA (FIKSNO)	2	L2-57	PRG 509	ČETKICA NA SPOJU(110mm)	1	-
PRG 506	PLASTIKA ZA POKLOPNU LAJSNU	2	1x(L1-113) + 1x(H-81)	PRA 513	PLASTIKA ZA PRG509	1	-
STAKLO FIKSNO		STAKLO KLIZNO		PRA 514	PVC KONDENZ	-	-
(H-77) x (L2-75)	1	(Hkr-167.5) x (Lkr-167.5)	1				

The technical drawing consists of two parts: a cross-section (top) and a plan view (bottom).
 The cross-section shows a window frame with a double-paneled design. The left panel is closed, and the right panel is open, pivoted on its vertical edge. Arrows indicate the direction of movement for the panels. A small detail of a hinge or latch is shown on the left panel.
 The plan view shows the window frame from above. It is a rectangular frame with a central opening. A horizontal line with an arrow points to the right, indicating the direction of the wind or the opening of the window.

$$L1=L2$$


REZNE LISTE - KLIZNO + FIKSNO + KLIZNO

KOD	PROFIL	BR. KOM	REZANJE
PK 15003	OKOMICA OKVIRA	2	H
PK 15001	GORNJA VODORAVNICA OKVIRA	1	L-65,5
PK 15002	DONJA VODORAVNICA OKVIRA	1	L-65,5
PK 15004	OKOMICA KRILA	4	Hkr=H-75
PK 15004	VODORAVNICA KRILA	4	Lkr=L1+7
PK 15005	CENTRALNI "T" PROFIL	2	H-65,5
PK 15006	BOČNI DODATAK OKVIRA	2	H-65
PK 15007	GORNJI DODATAK OKVIRA	1	L-80
PK 0114	LAJSNA DONJA	1	L-65,5
PK 0116	VODILICA	1	L-80
PK 0131	DONJA POKLOPNA LAJSNA (VODORAVNA)	2	L1-101,5
PK 0121	POKLOPNA LAJSNA (OKOMITA)	2	H-81
PK 0127	POKLOPNA LAJSNA NA KRILU	2	Hkr
PK 0127	POKLOPNA LAJSNA NA PREČKI	2	H-59.5
PK 0130	POKLOPNA LAJSNA (GORNJA HORIZONTALNA)	2	L1-101,5
PR 505--	VODORAVNA LAJSNA (KRILO)	4	Lkr-154
PR 505--	OKOMITA LAJSNA (KRILO)	4	Hkr-198
PR 50574	OKOMITA LAJSNA (FIKSNO) ZA PRG507	2	H-59.5
PR 50576	VODORAVNA PROTUPROVALNA LAJSNA (FIKSNO)	1	L3-99
PR 505--	VODORAVNA LAJSNA (FIKSNO)	2	L3-55
PR 505--	OKOMITA LAJSNA (FIKSNO)	2	H-103.3
PRG 507	PLASTIKA SREDNJA	4	2x(H-59.5) 2xHkr
PRG 506	PLASTIKA ZA POKLOPNU LAJSNU	4	2x(L1-101.5) + 2x(H-81)

KOD	OKOVI	BR. KOM	NOTE
0172	KUTNIK PORAVNANJA KRILA	8	
PRA 02	KUTNIK PORAVNANJA KRILA	8	
PRA 200 ILI TONALE 5011	KUTNIK KRILA	8	
2019	KUTNIK PORAVNANJA KRILA	16	

KOD	BRTVE/ČEPOVI	BR. KOM	NOTE
PRG 501 -PR	CENTRALNA BRTVA	3	L+2H
PRG 505 -PR	BRTVA KRILA	7	3L+4H
PRG 502	BRTVA OKVIRA	4	1.5L+2H
PRG 503	BRTVA SPOJA	4	4H
PRG 515	BRTVA POKLOPNE LAJSNE	1	L3
PRG -	VANJSKA BRTVA STAKLA	8	2L+6H
PRG -	UNUTARNJA BRTVA STAKLA	8	2L+6H
ČETKICA	ČETKICA	8	1.5L+6H
PRG 507	PLASTIKA SREDNJA	4	4H
PRG 506	PLASTIKA ZA POKLOPNU LAJSNU	4	1.5L+2H
PRG 510	GORNJI ČEP	1	-
PRG 511	DONJI ČEP	1	-
PRG 512	SREDNJI ČEP	2	-
PRG 504	BRTVA SPOJA(110mm)	2	-
PRG-508	ČEP ZA POKLOPNU LAJSNU PK0127	1	-
PRG 509	ČETKICA NA SPOJU(110mm)	2	-

STAKLO FIKSNO		STAKLO KLIZNO	
(H-77,5) x (L3-73)	1	(Hkr-167.5) x (Lkr-167.5)	2

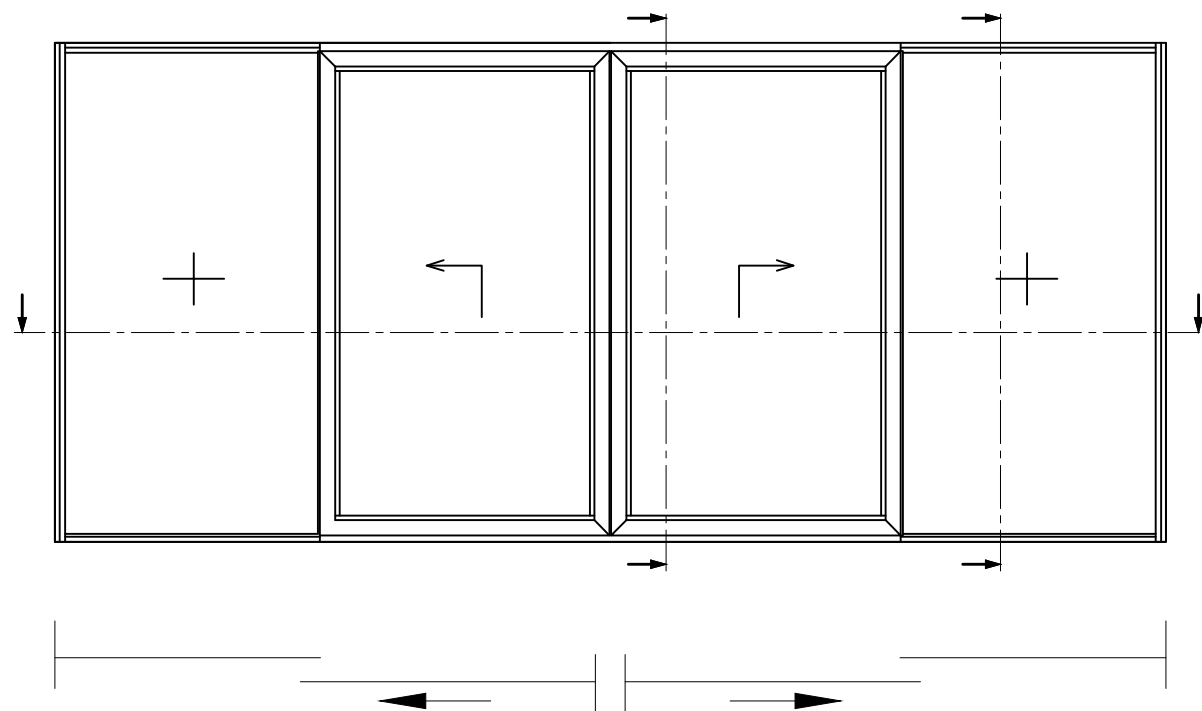
Technical drawing of a three-pane window assembly. The drawing shows a central fixed pane flanked by two operable panes. The operable panes are shown in an open position, with arrows indicating their movement. The central pane is marked with a crosshair. Dimensions are indicated by arrows and lines below the assembly.

[illegible]

REZNE LISTE - FIKSNO + KLIZNO + KLIZNO + FIKSNO

KOD	PROFIL	BR. KOM	REZANJE	KOD	OKOVI	BR. KOM	NOTE
PK 15003	OKOMICA OKVIRA	2	H	0172	KUTNIK PORAVNANJA KRILA	8	
PK 15001	GORNJA VODORAVNICA OKVIRA	1	L-65,5	0092	BOLCNA ZA SPAJANJE 0172	16	
PK 15002	DONJA VODORAVNICA OKVIRA	1	L-65,5	PRA 02	KUTNIK PORAVNANJA KRILA	8	
PK 15004	OKOMICA KRILA	4	Hkr=H-75	TONALE 5011	KUTNIK KRILA	8	
PK 15004	VODORAVNICA KRILA	4	Lkr=L/4+59.5	VILM	VIJAK ZA KUTNIK 5011	16	
PK 15005	CENTRALNI "T" PROFIL	2	H-65,5	2019	KUTNIK PORAVNANJA KRILA	16	
PK 15007	GORNJI DODATAK OKVIRA	1	L-49.5	PRG 500	BRTVA OKVIRA	2	H
PK 15008	CENTRALNI PROFIL	1	H-75	PRG 501 -PR	CENTRALNA BRTVA	1	L/2+H
PK 0114	LAJSNA DONJA	1	L-65,5	PRG 505 -PR	BRTVA KRILA	4	2L + 2H
PK 0116	VODILICA	1	L-65,5	PRG 502	BRTVA OKVIRA	3	2L+H
PK 0131	DONJA POKLOPNA LAJSNA (VODORAVNA)	1	L3-119	PRG 503	BRTVA SPOJA	4	4H
PK 0127	POKLOPNA LAJSNA NA KRILU	2	Hkr	PRG 515	BRTVA DONJE LAJSNE	1	L3
PK 0127	POKLOPNA LAJSNA NA PREČKI	2	H-59.5	PRG -	VANJSKA BRTVA STAKLA	10	2L + 8H
PK 0130	POKLOPNA LAJSNA (GORNJA HORIZONTALNA)	1	L3-119	PRG -	UNUTARNJA BRTVA STAKLA	10	2L + 8H
PR 505--	VODORAVNA LAJSNA (KRILO)	4	Lkr-154	ČETKICA	ČETKICA	5	4H + L
PR 505--	OKOMITA LAJSNA (KRILO)	4	Hkr-198	PRG 507	PLASTIKA SREDNJA	4	Hkr
PR 50576	OKOMITA PROTUPROVALNA LAJSNA (FIKSNO)	2	H-81	PRG 510	GORNJI ČEP	1	-
PR 50574	OKOMITA LAJSNA (FIKSNO) ZA PRG507	2	H-59.5	PRG 511	DONJI ČEP	1	-
PR 50574	OKOMITA LAJSNA (FIKSNO)	4	H-103.3	PRG 512	SREDNJI ČEP	2	-
PR 50576	VODORAVNA PROTUPROVALNA LAJSNA (FIKSNO)	2	L1-101	PRG 504	BRTVENI BLOK(110mm)	2	-
PR 505--	VODORAVNA LAJSNA (FIKSNO)	4	L1-57	PRG-508	ČEP ZA POKLOPNU LAJSNU PK0127	2	-
PRG 506	PLASTIKA ZA POKLOPNU LAJSNU	1	L3-119	PRG 509	ČETKICA NA SPOJU(110mm)	2	-
				PRA 513	PLASTIKA ZA PRG 509	2	-
				PRA 514	PVC KONDEZ	-	
STAKLO FIKSNO		STAKLO KLIZNO					
(H-77,5) x (L1-75)	2	(Hkr-167.5) x (Lkr-167.5)	2				

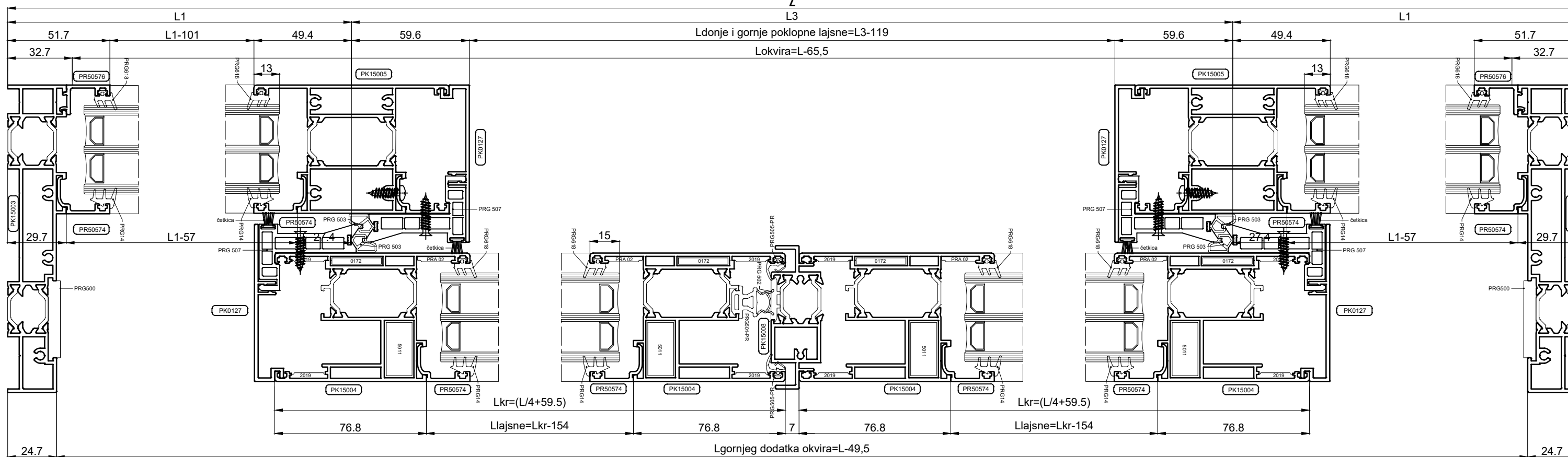
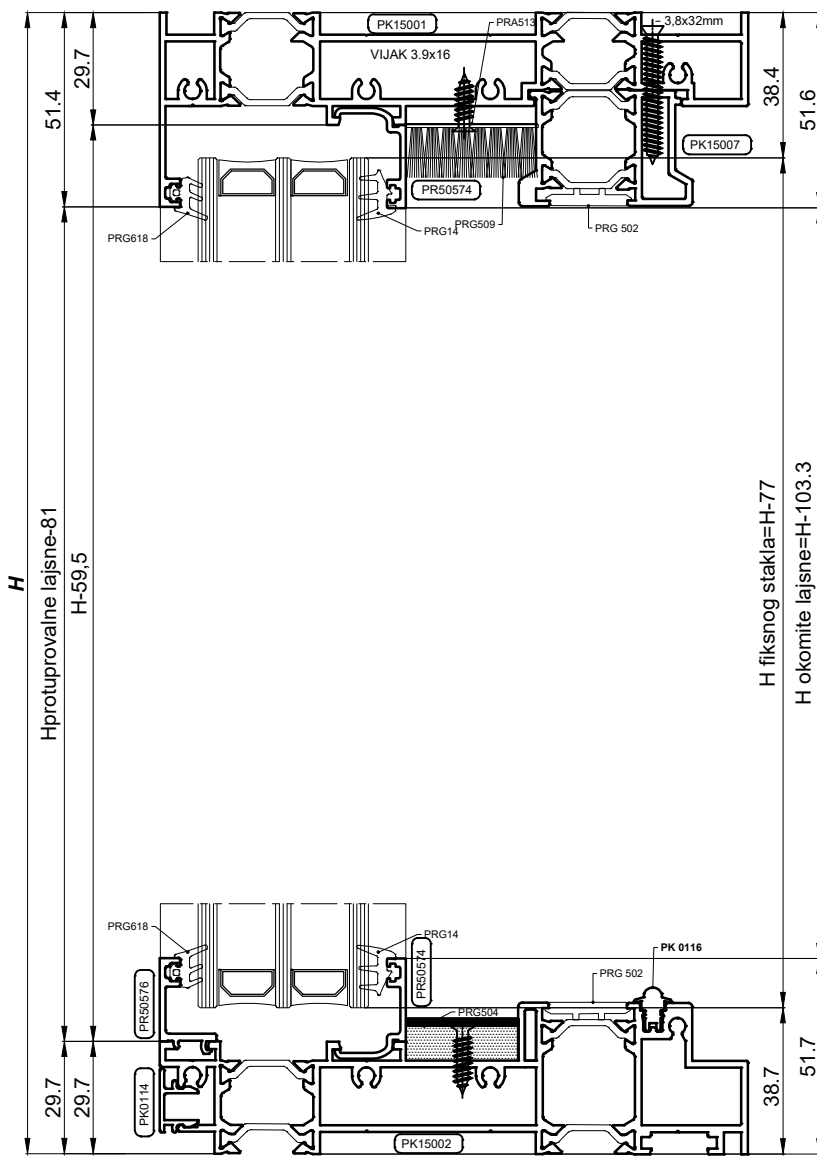
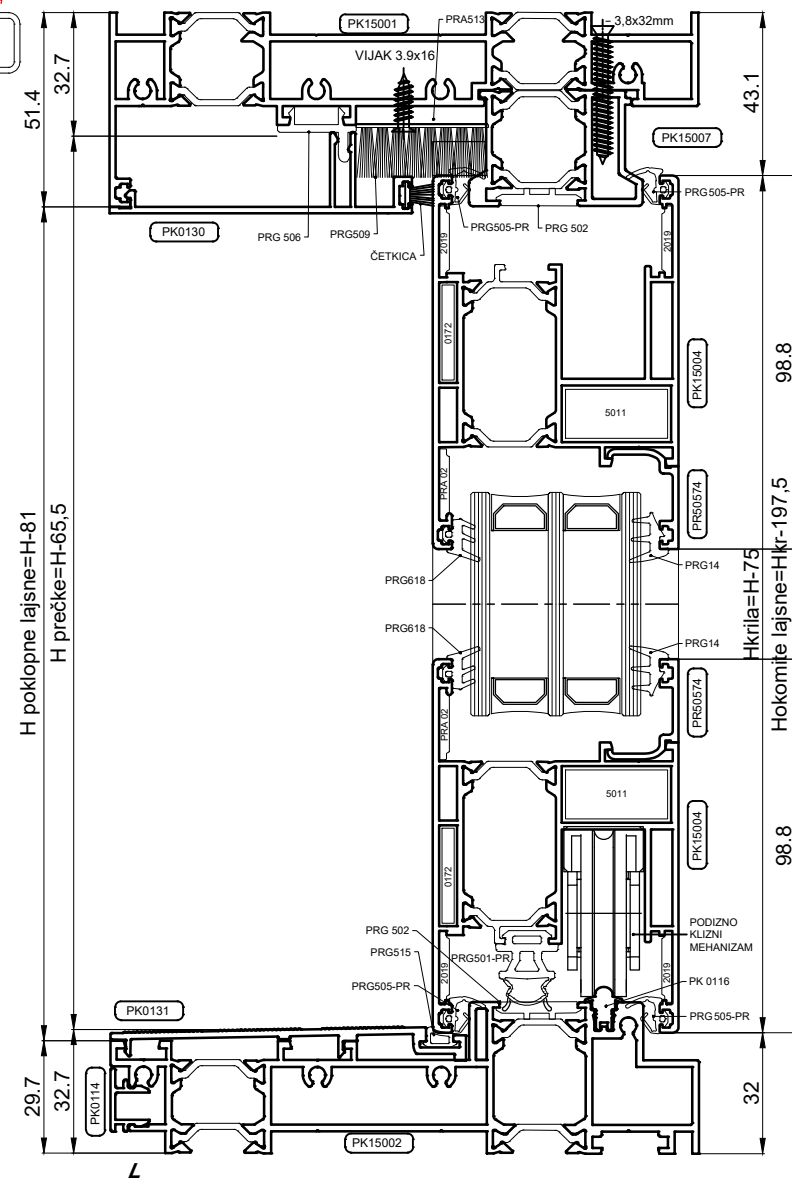
REZNE LISTE - FIKSNO+KLIZNO+KLIZNO+FIKSNO



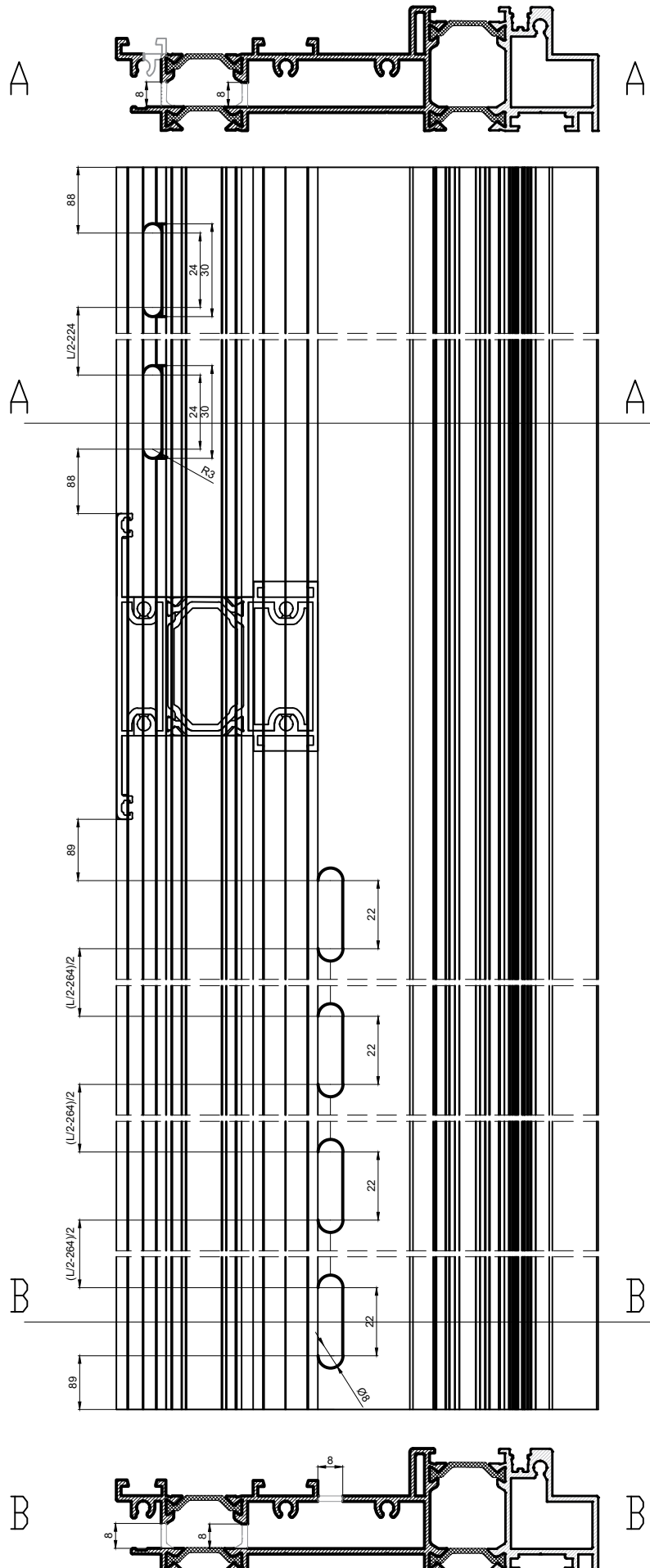
$$L1 = (L/4) - 24.5$$

$$L3 = (L/2) + 49$$

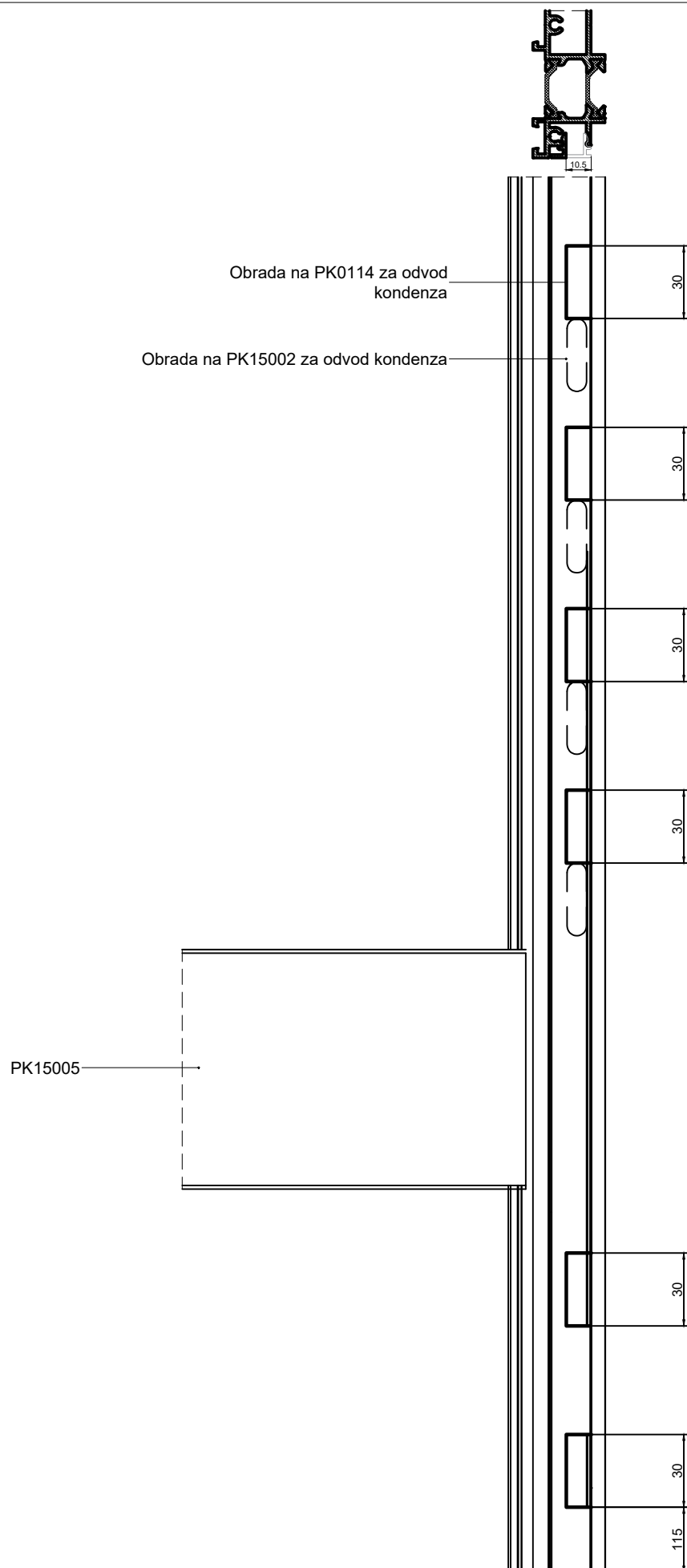
$$2 * L1 + L3 = L$$



Obrada na profilu PK15002 za odvod kondenza

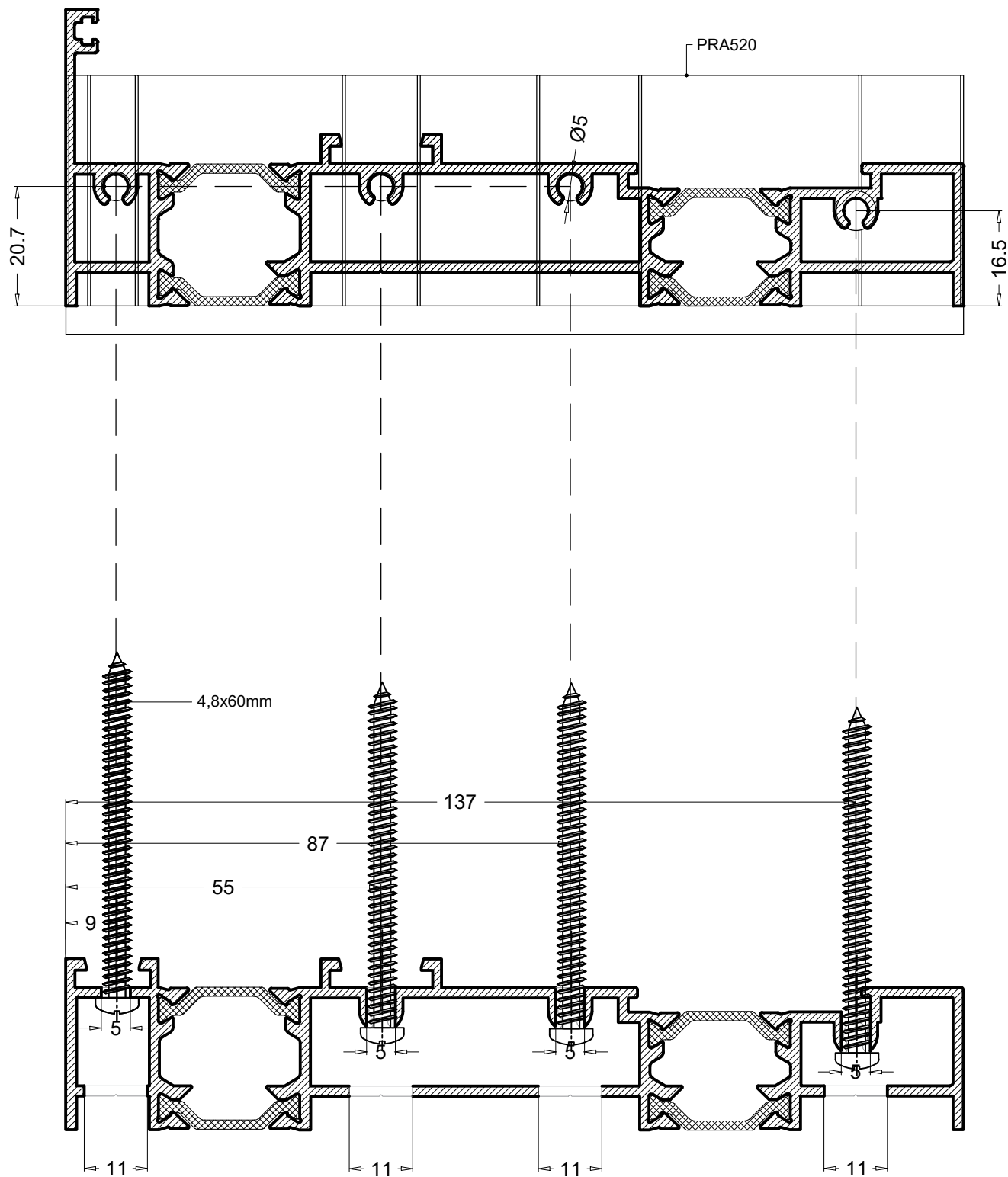
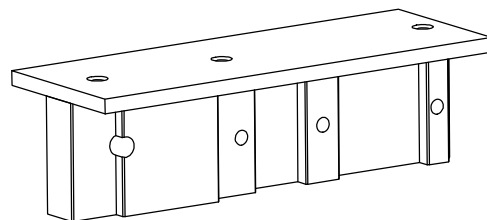


Obrada profila PK0114 za odvod kondenza

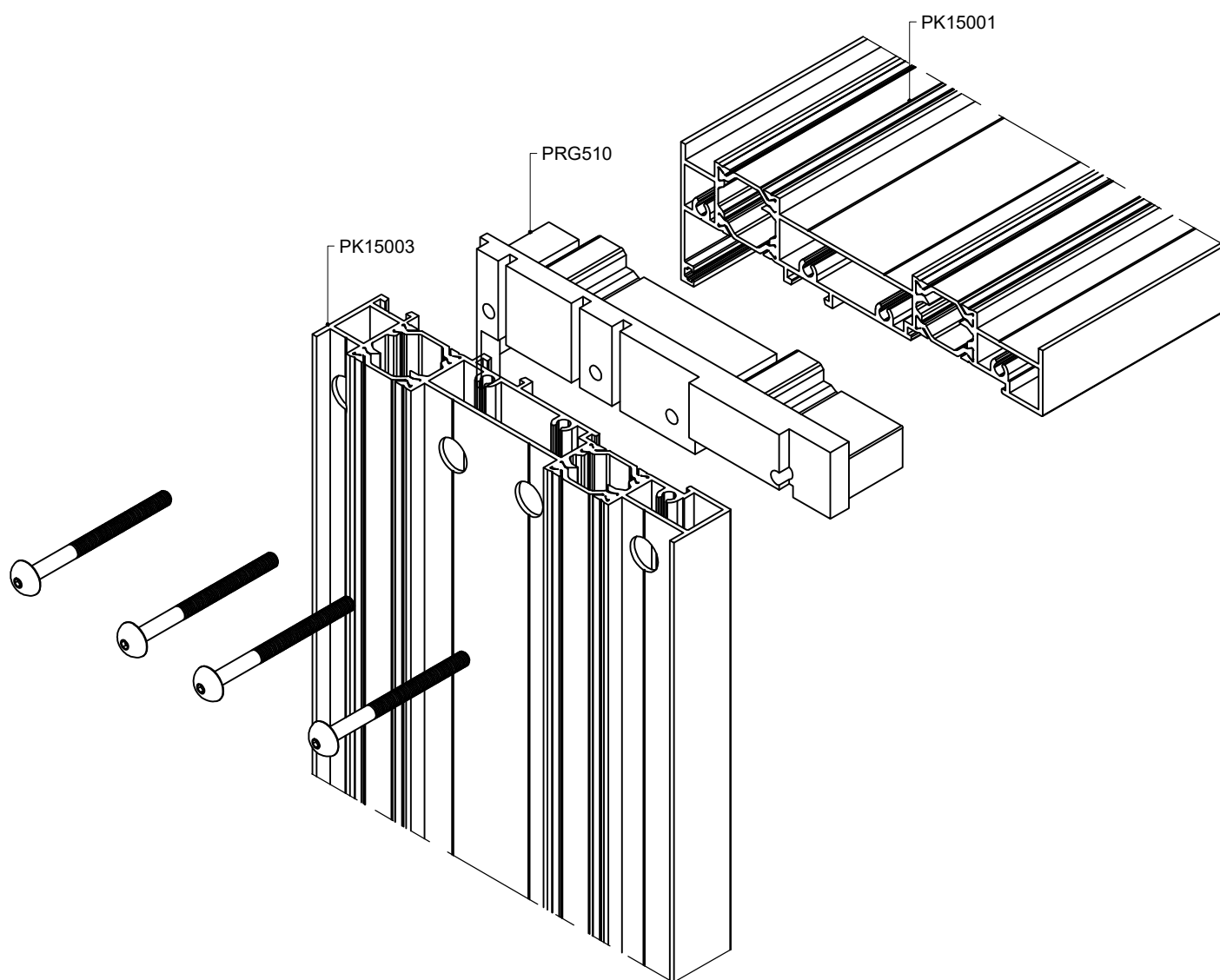


Obrada na profilu PK15003 za spajanje gornjeg okvira PK15001

Gornji sklop

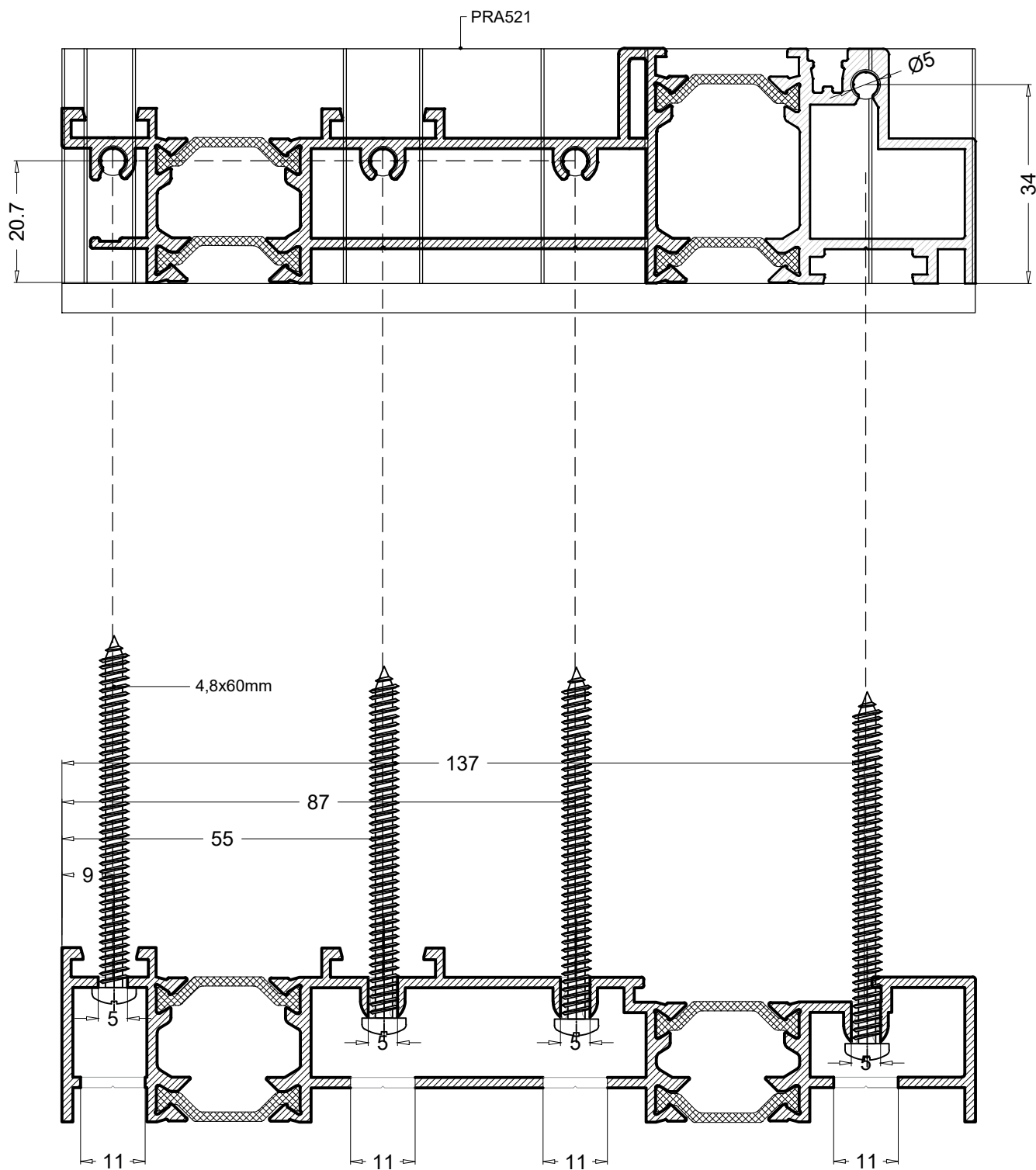
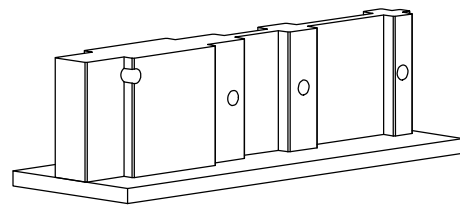


Spajanje vertikalnice i gornjeg horizontalnog okvira čepovima PRG510

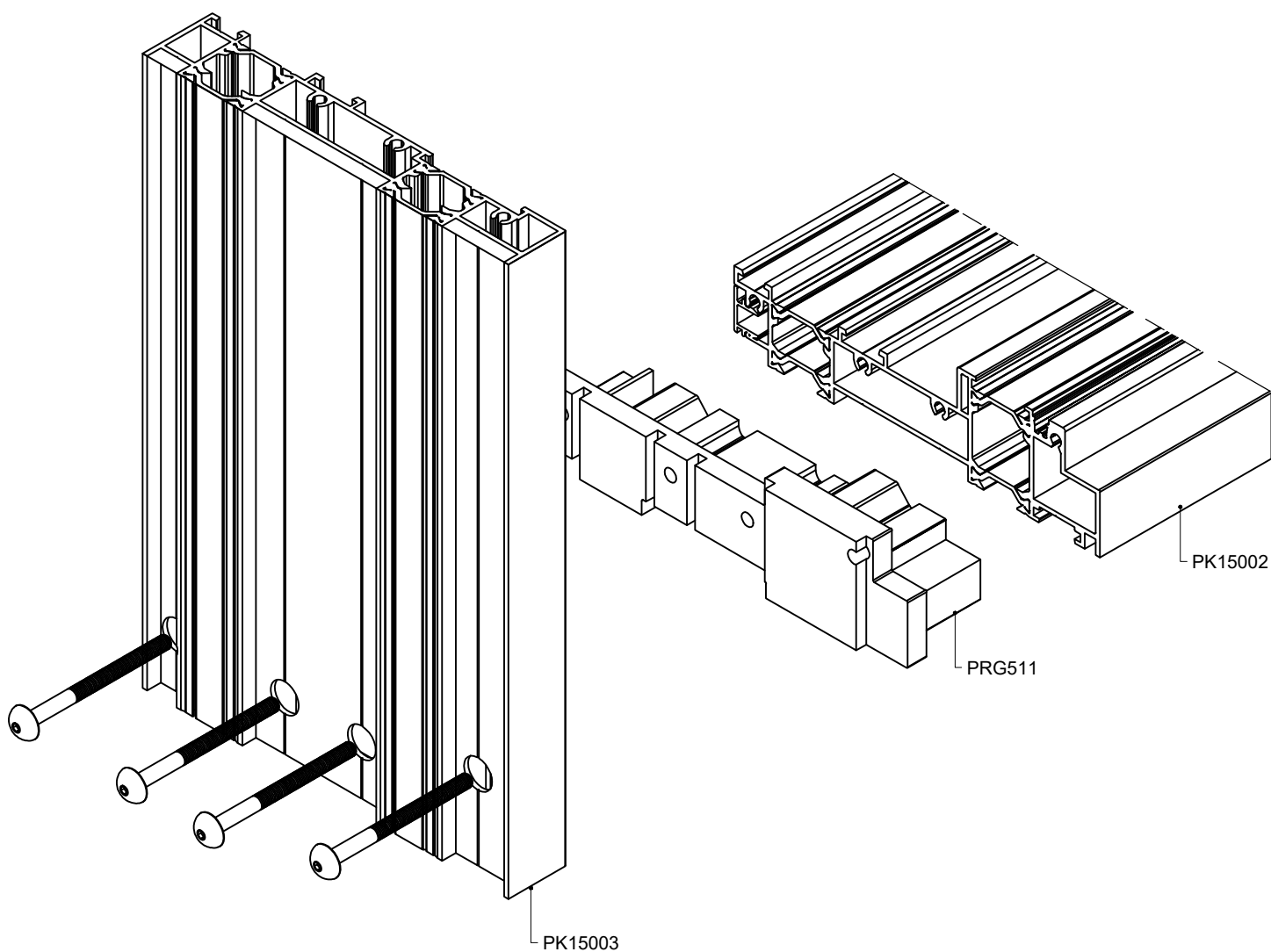


Obrada na profilu PK15003 za spajanje donjeg okvira PK15002

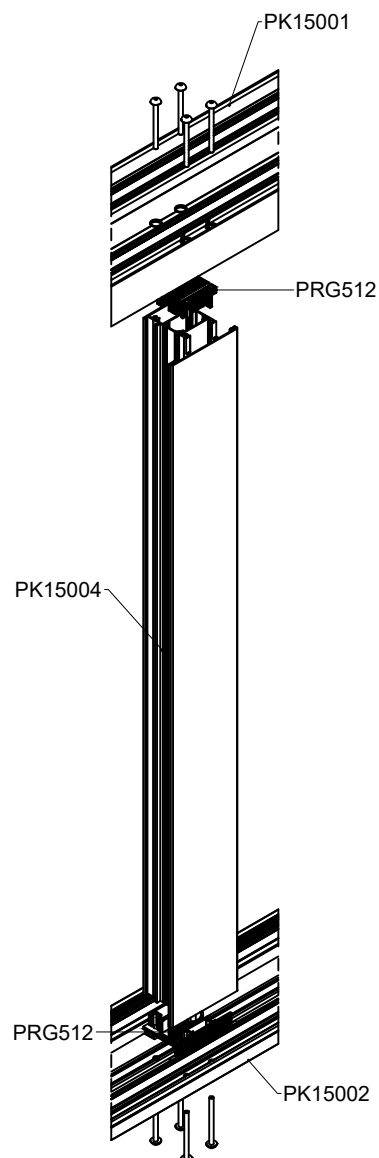
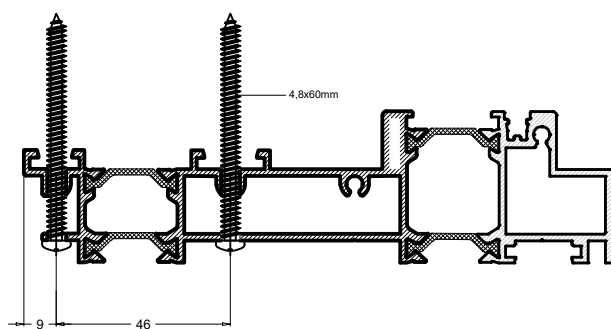
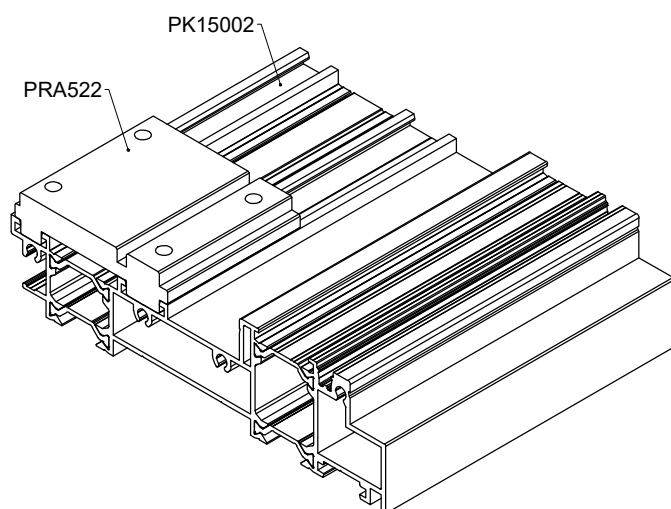
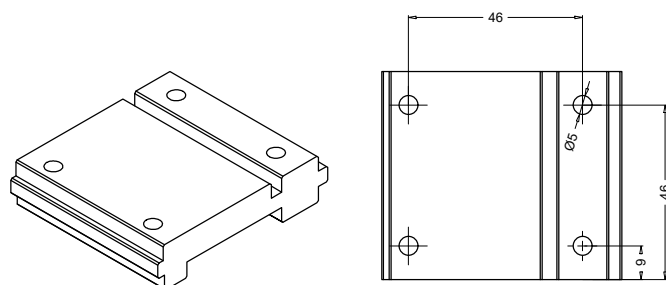
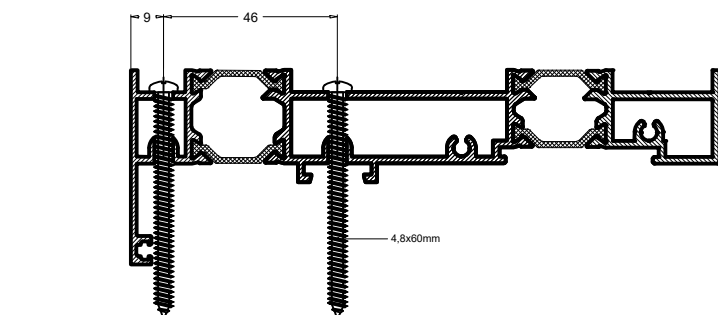
Donji sklop



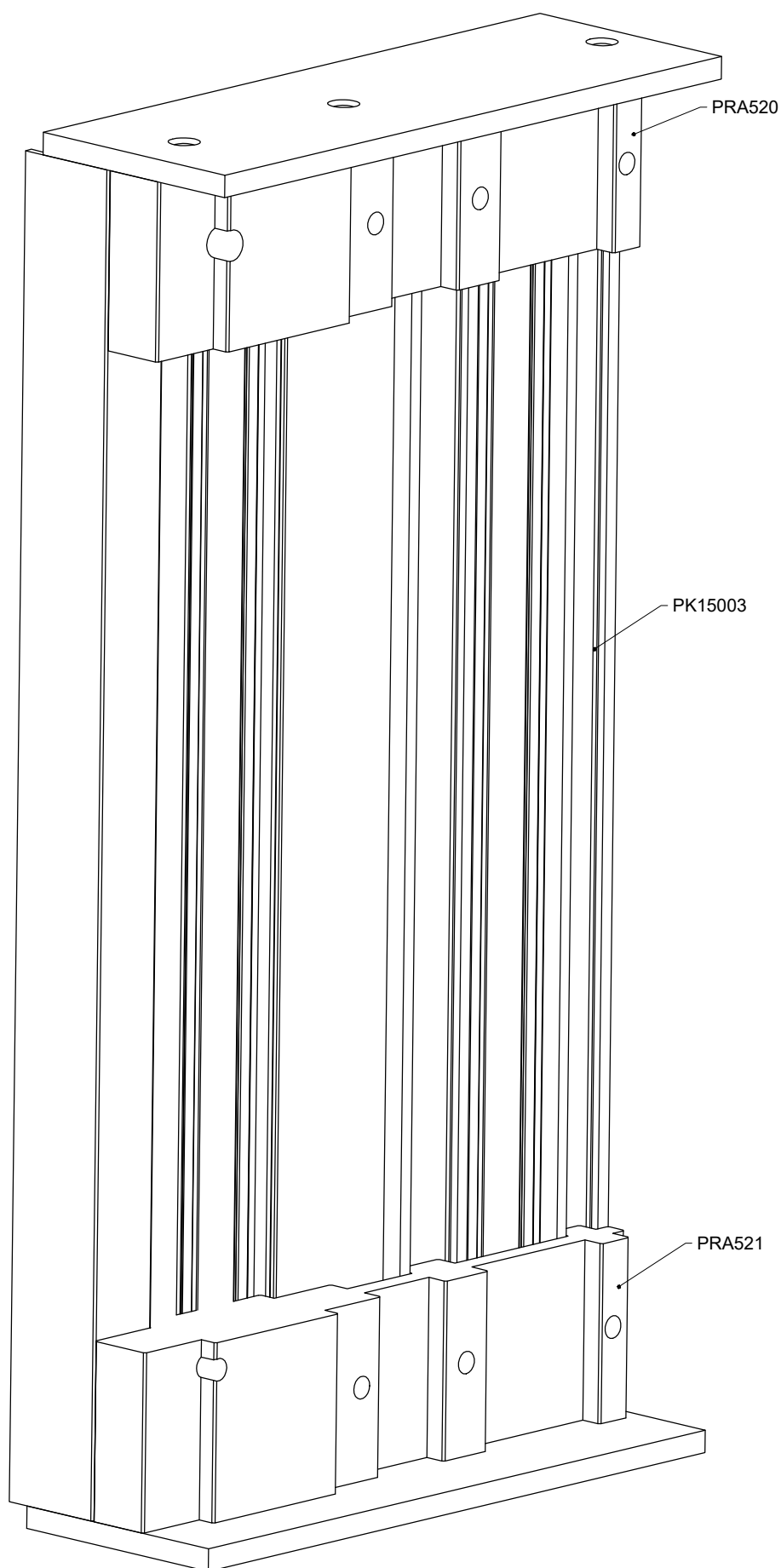
Spajanje vertikalnice i donjeg horizontalnog okvira čepovima PRG511



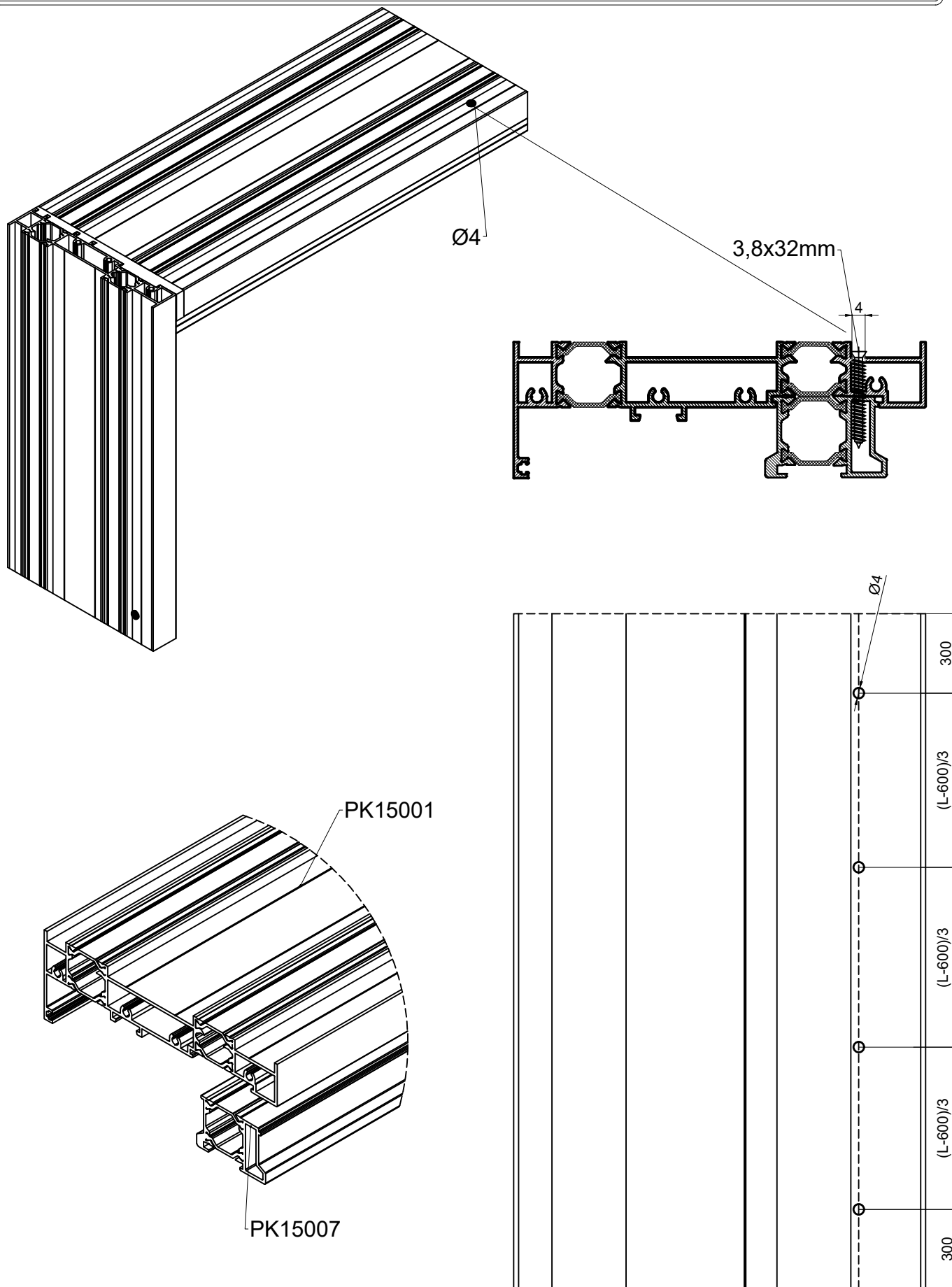
Obrada profila PK15001 i PK15002 kroz kalup za spajanje sa prečkom PK15005



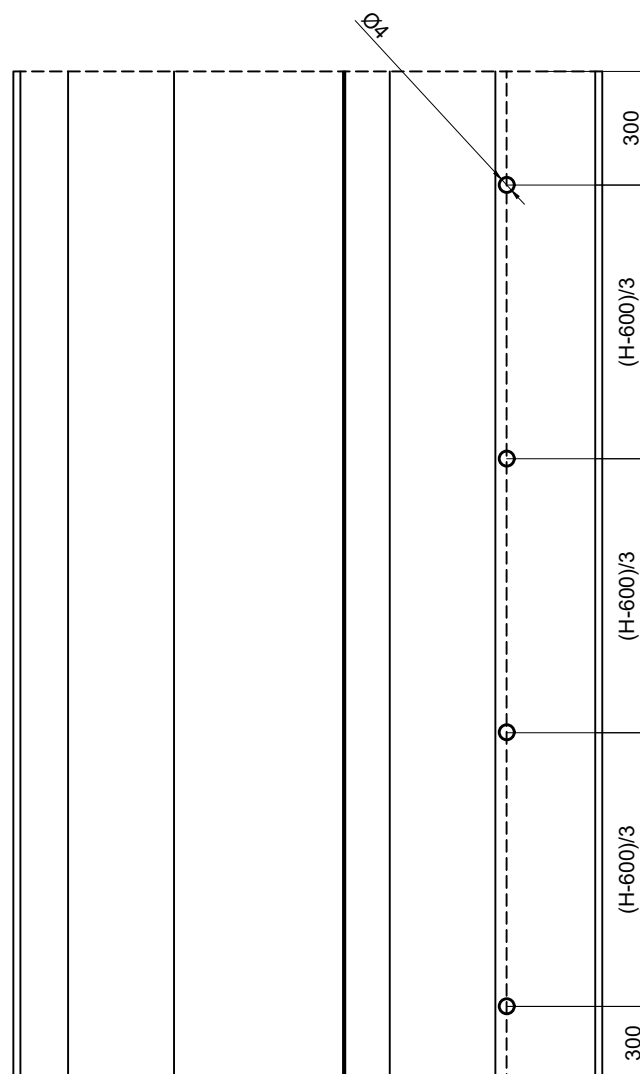
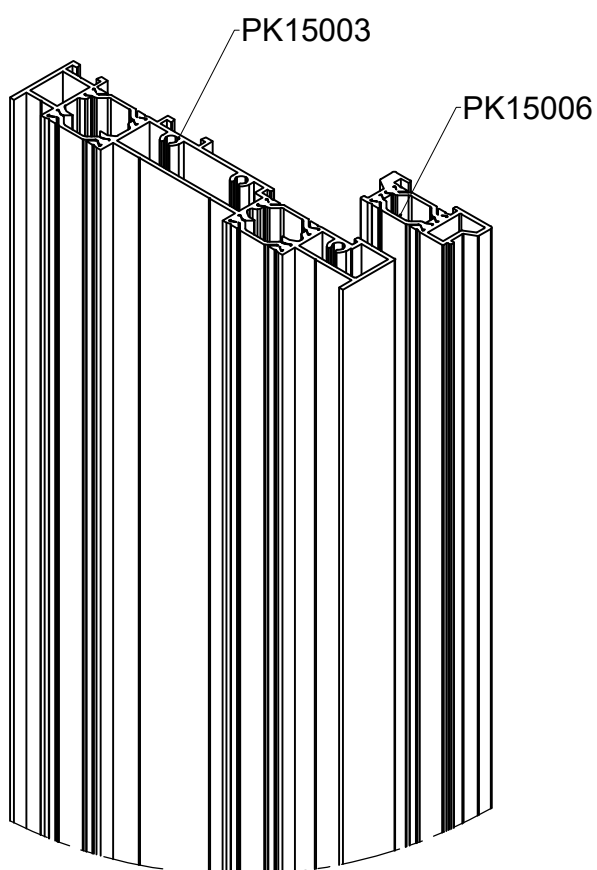
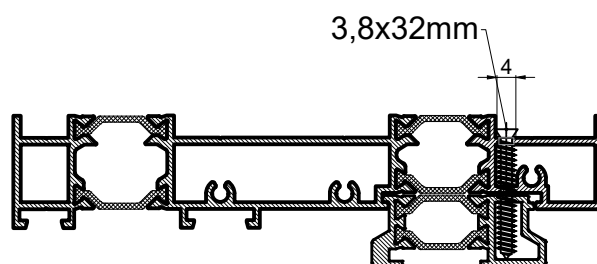
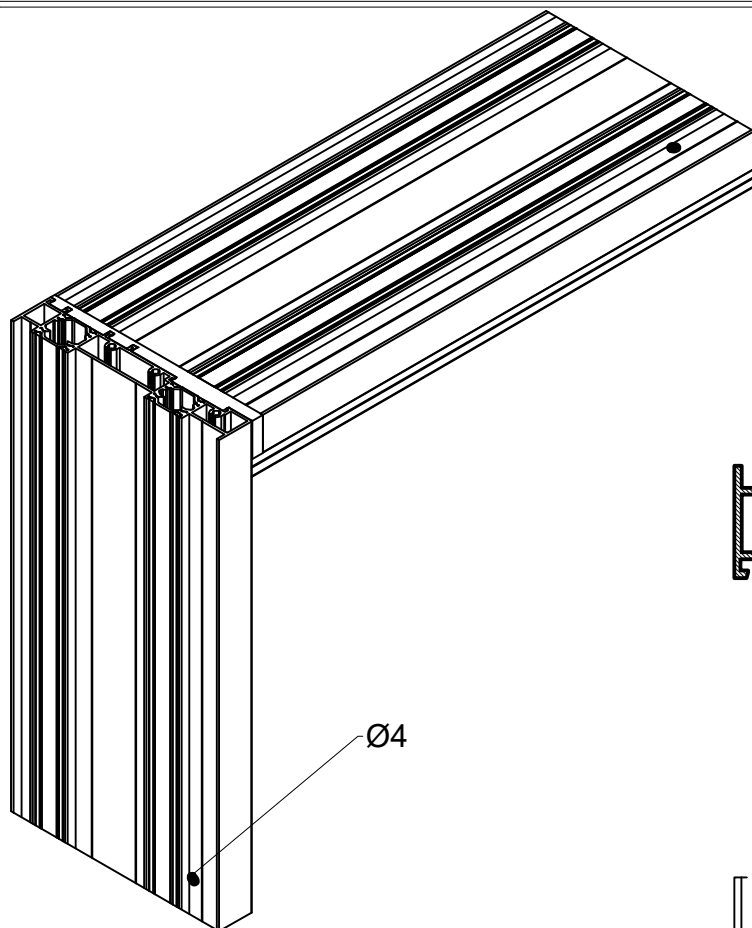
Kalupi za spajanje okvira



Obrada profila PK15001 za spajanje sa profilom PK15007

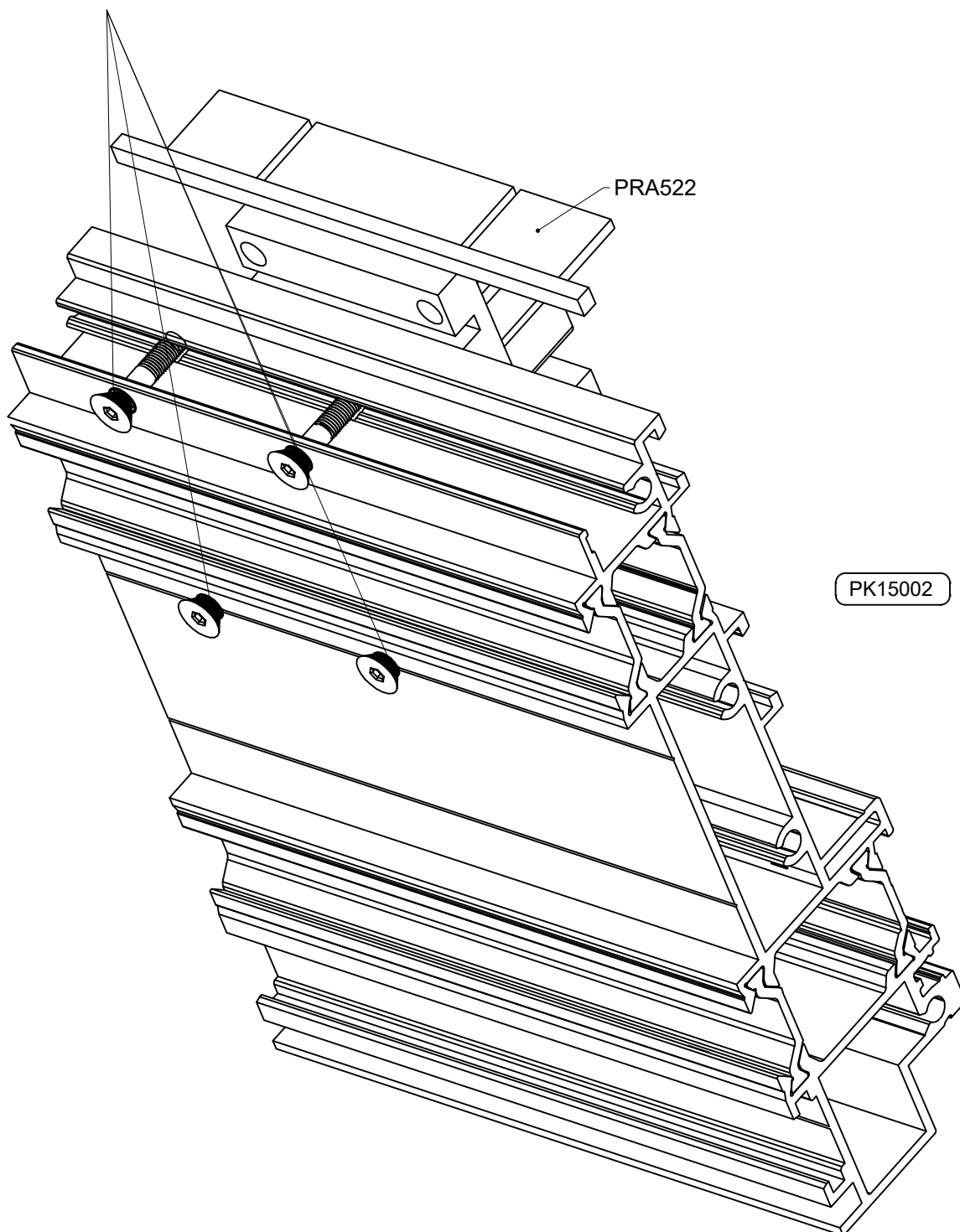


Obrada profila PK15003 za spajanje sa profilom PK15006



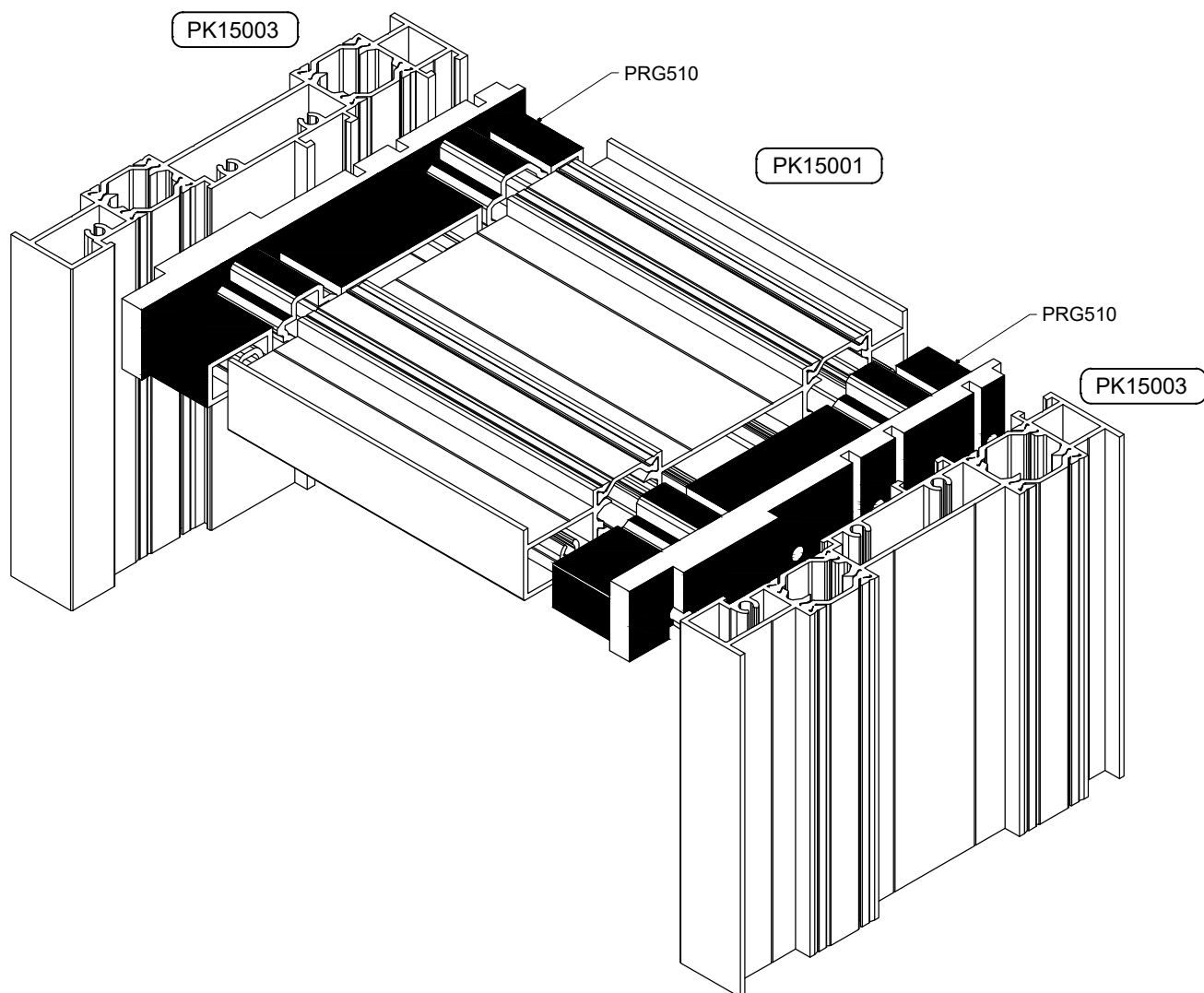
Spajanje T profila za donju horizontalnicu okvira

BRTVLJENJE



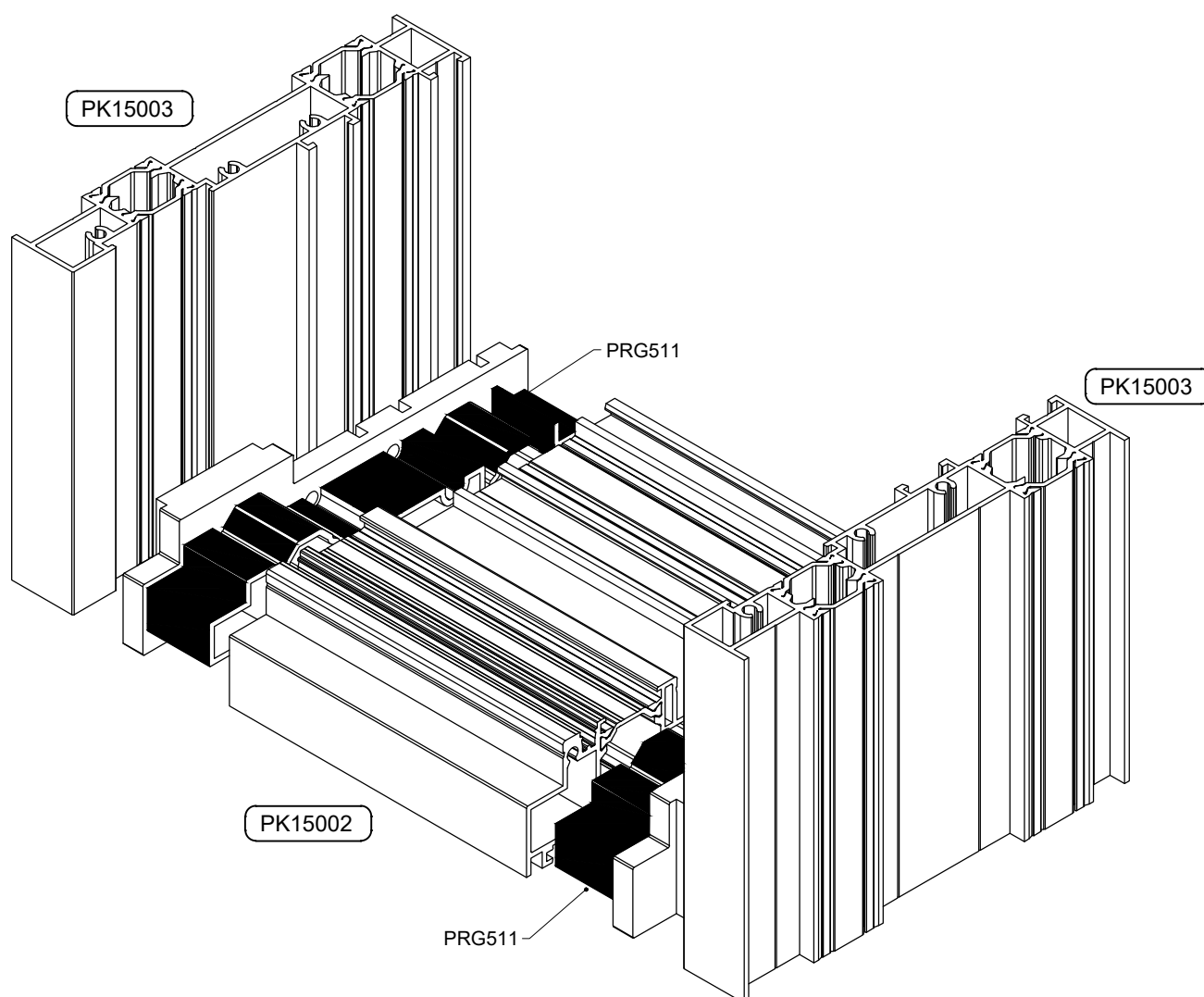
Gornji sklop okvira

SVI ČEPOVI MORAJU BITI ZABRTVLJENI
MASOM ZA BRTVLJENJE - SIKAFLEX 221



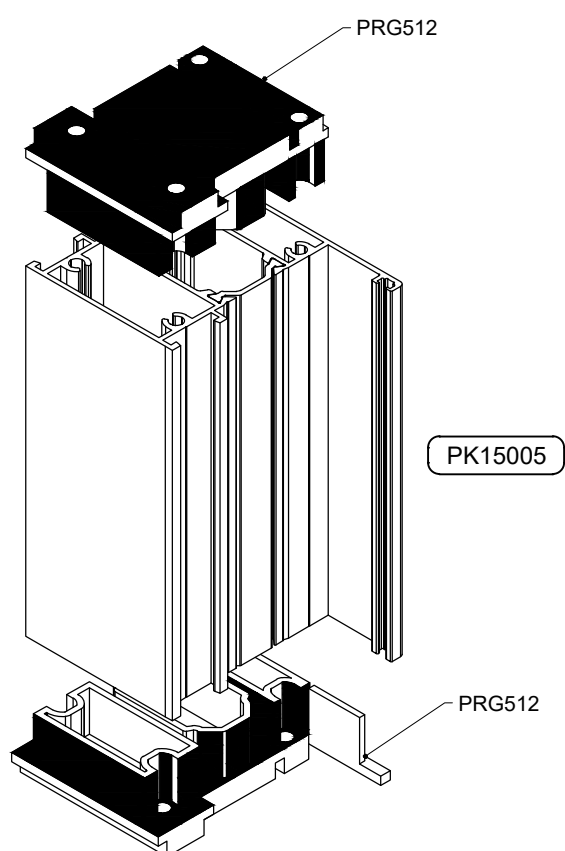
Donji sklop okvira

SVI ČEPOVI MORAJU BITI ZABRTVLJENI
MASOM ZA BRTVLJENJE - SIKA FLEX 221

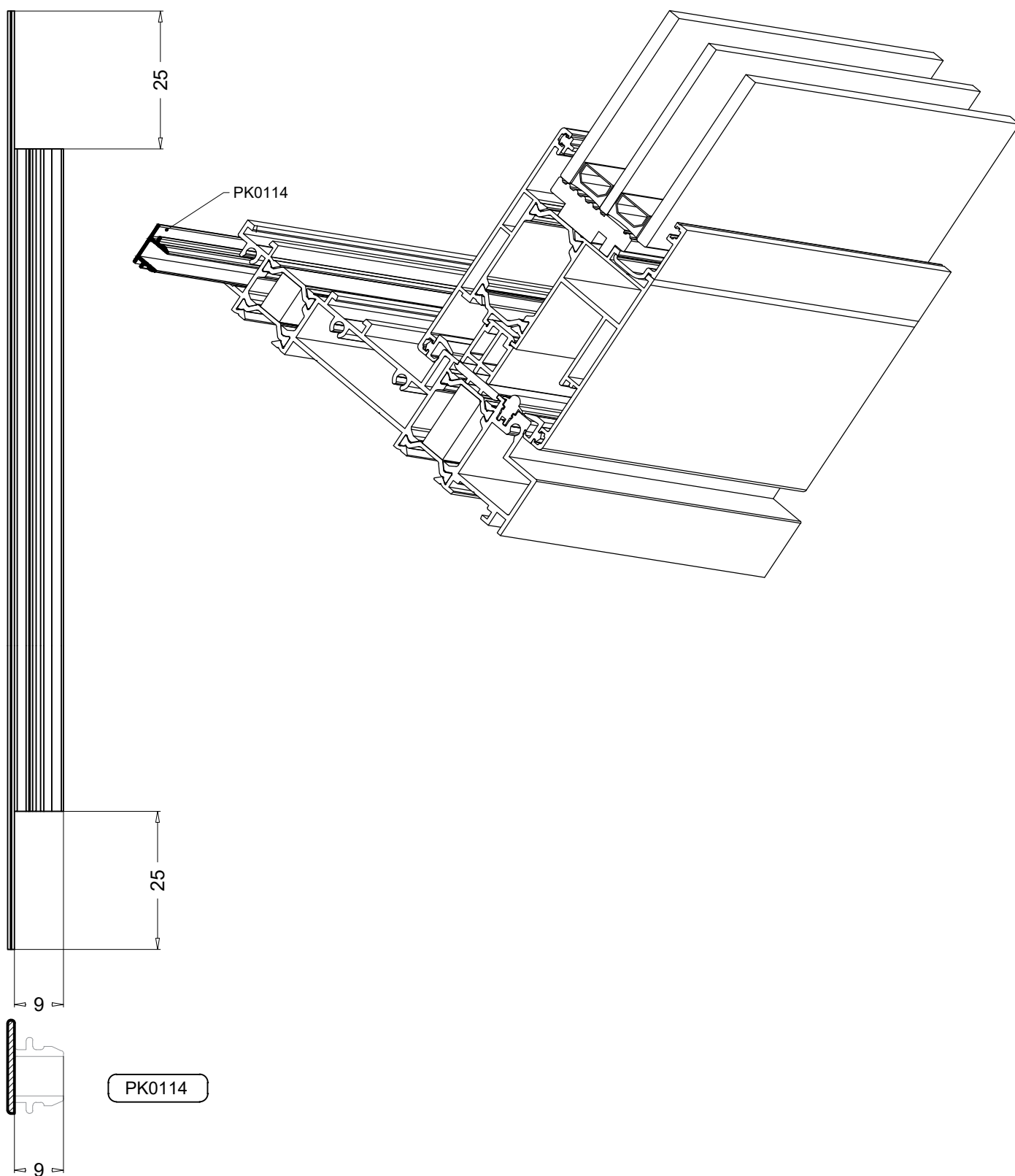


Srednji sklop okvira

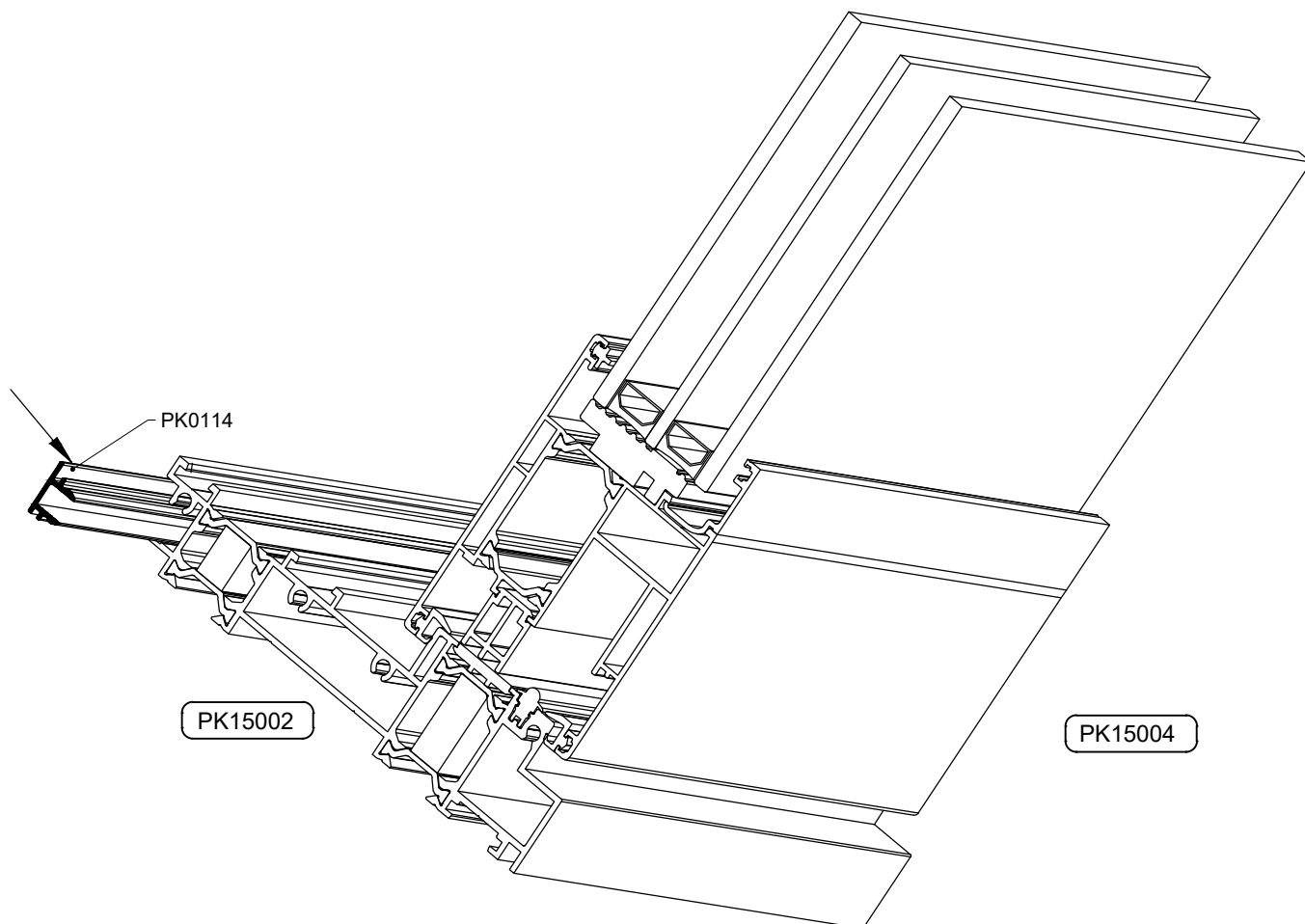
SVI ČEPOVI MORAJU BITI ZABRTVLJENI
MASOM ZA BRTVLJENJE - SIKAFLEX 221



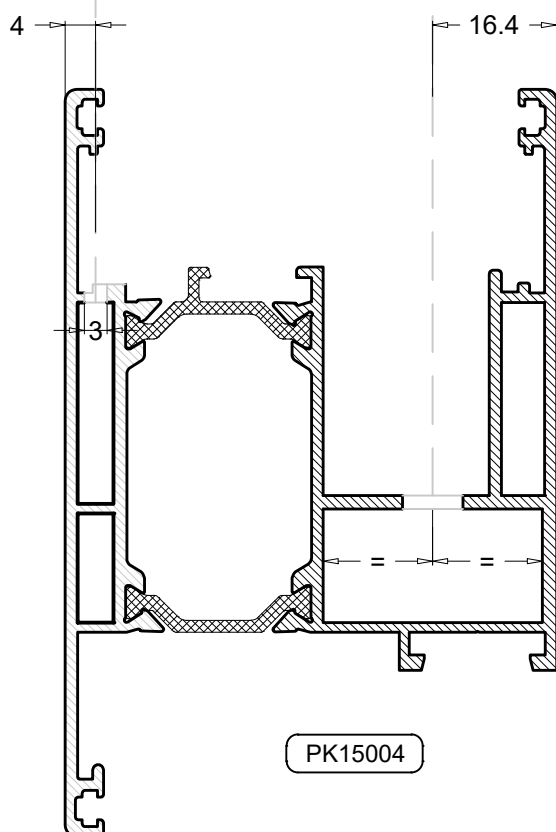
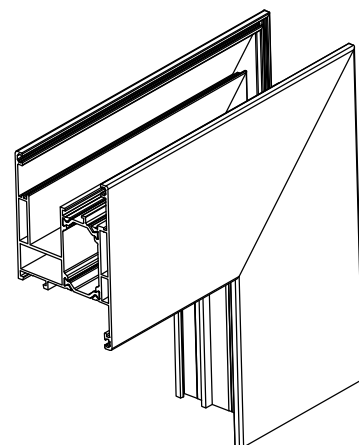
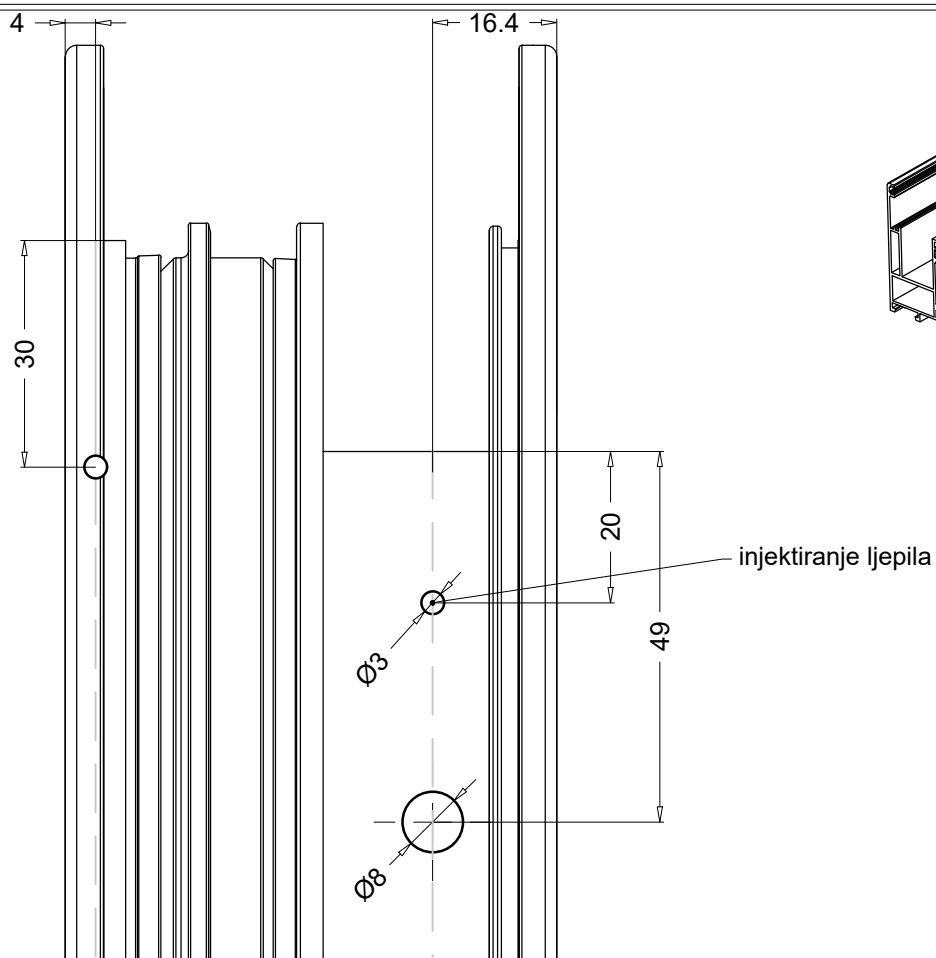
Obrada na profilu PK0114 za spajanje na okvir PK15002



Montiranje profila PK0114 na okvir PK15002



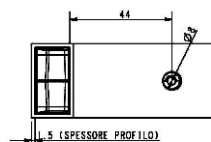
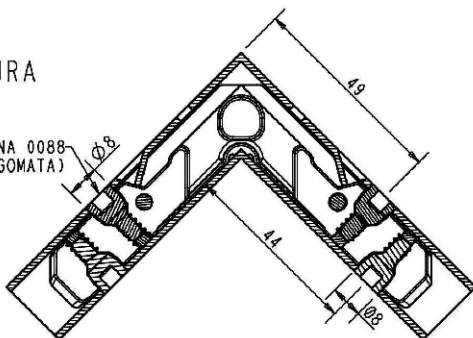
Obrada na profilu krila za spajanje kutnicima tonale 5011 i 0172



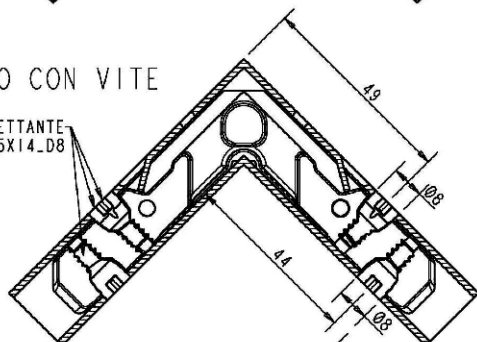
PK15004

Obrada na profilu krila za spajanje tonale kutnikom 5011

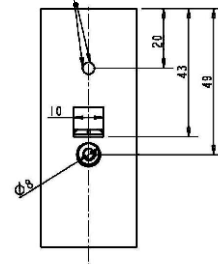
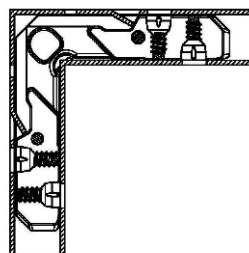
SPINATURA

SPINA 0088
($\varnothing 8 \times 14$ SAGOMATA)


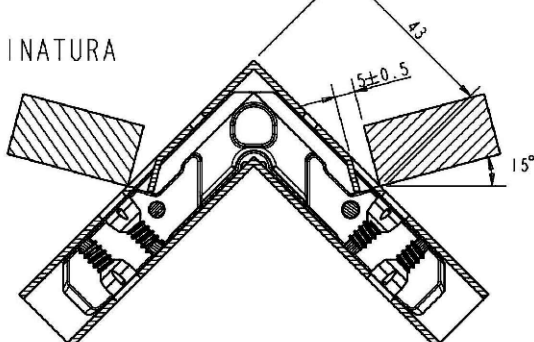
SERRAGGIO CON VITE

VITE AUTOFILETTANTE
VILM5X14_D8


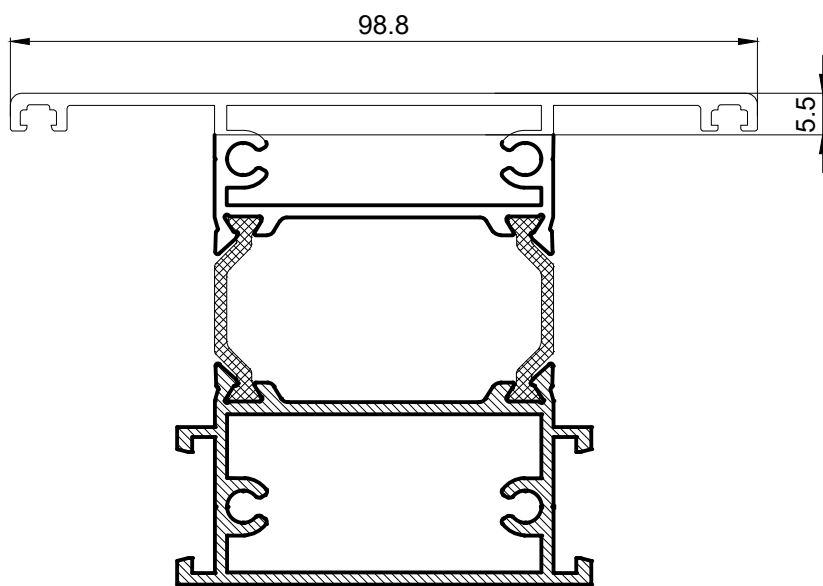
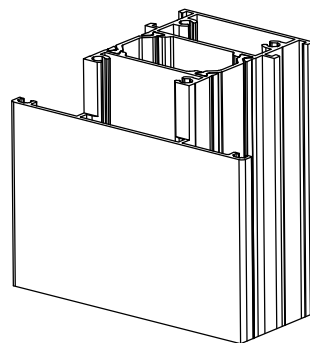
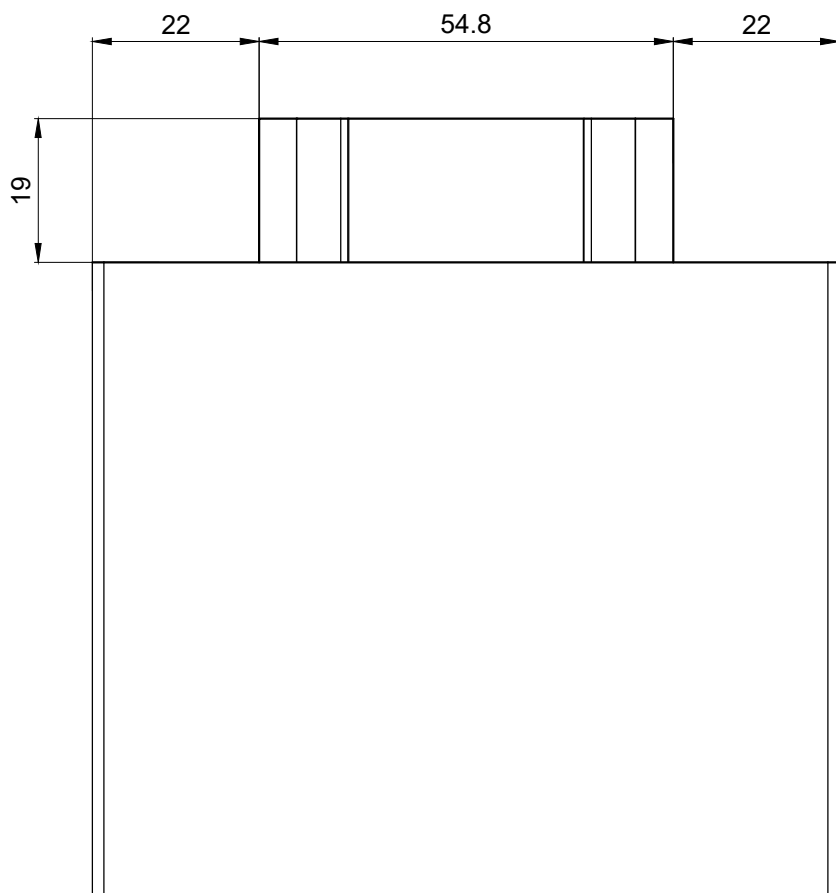
injektiranje ljepila



CIANFRINATURA



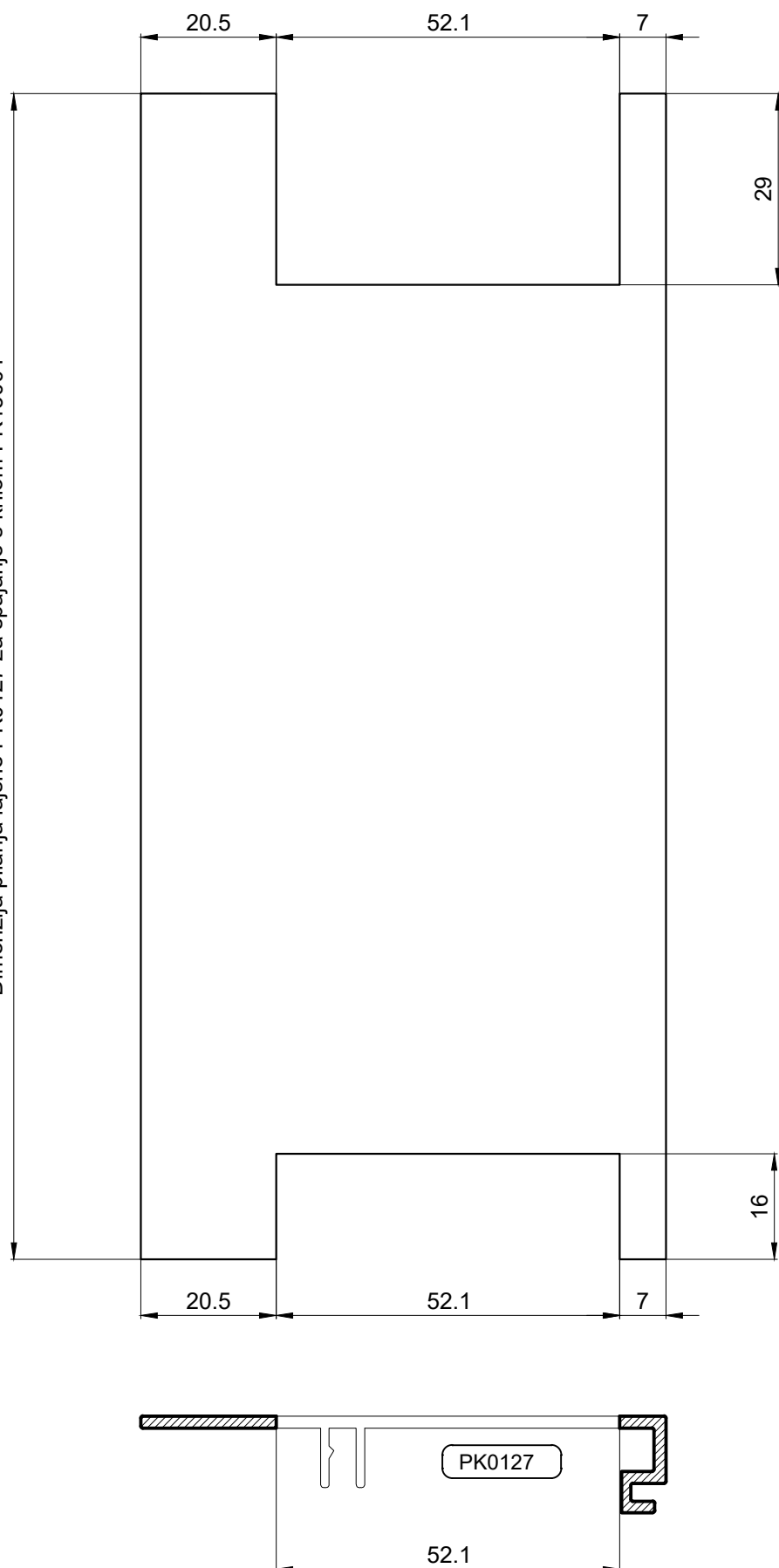
Obrada na profilu prečke PK15004 za spajanje na gornji okvir PK15001



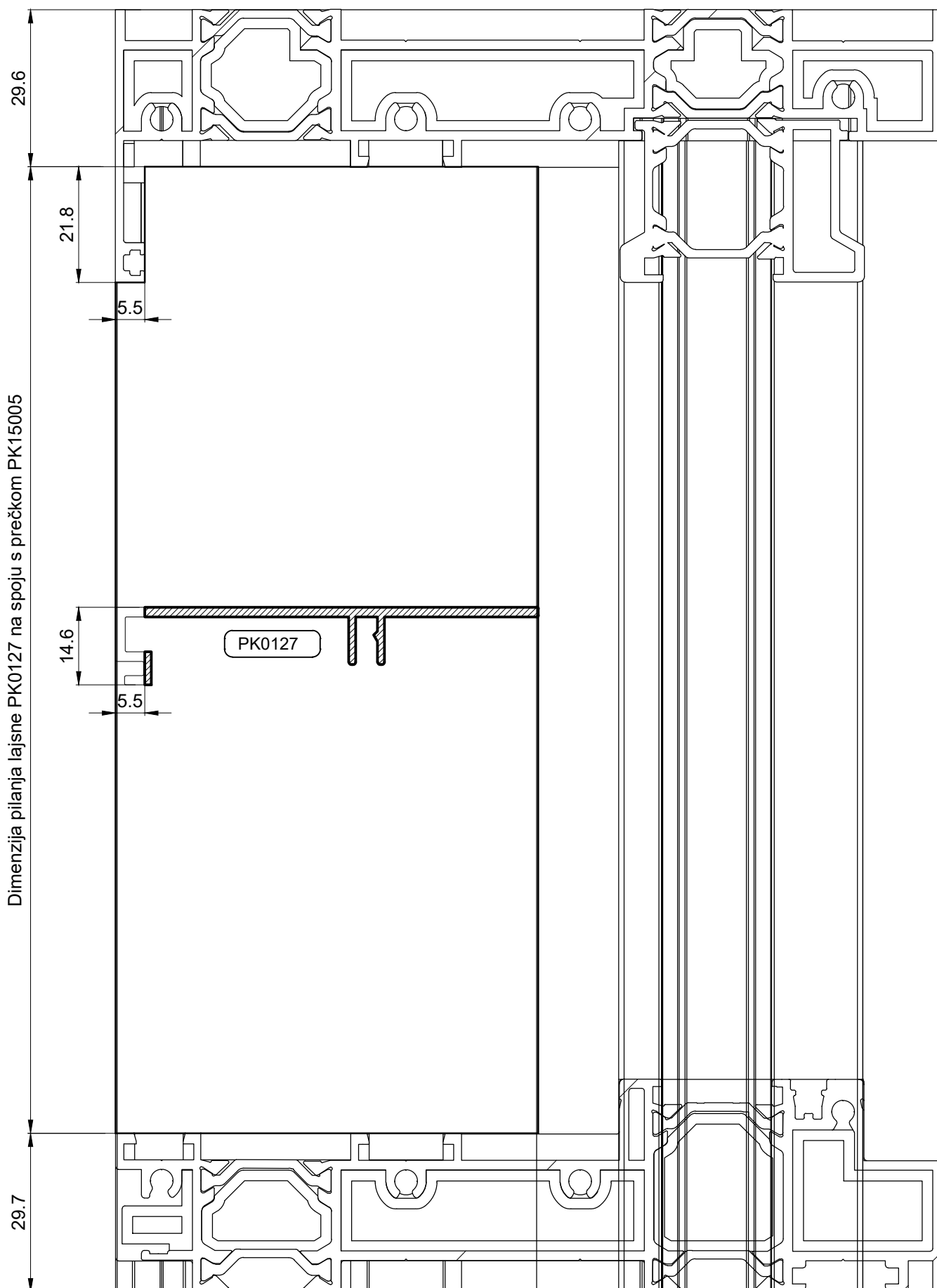
PK15005

Obrada na profilu poklopne lajsne PK0127 za spajanje sa krilom

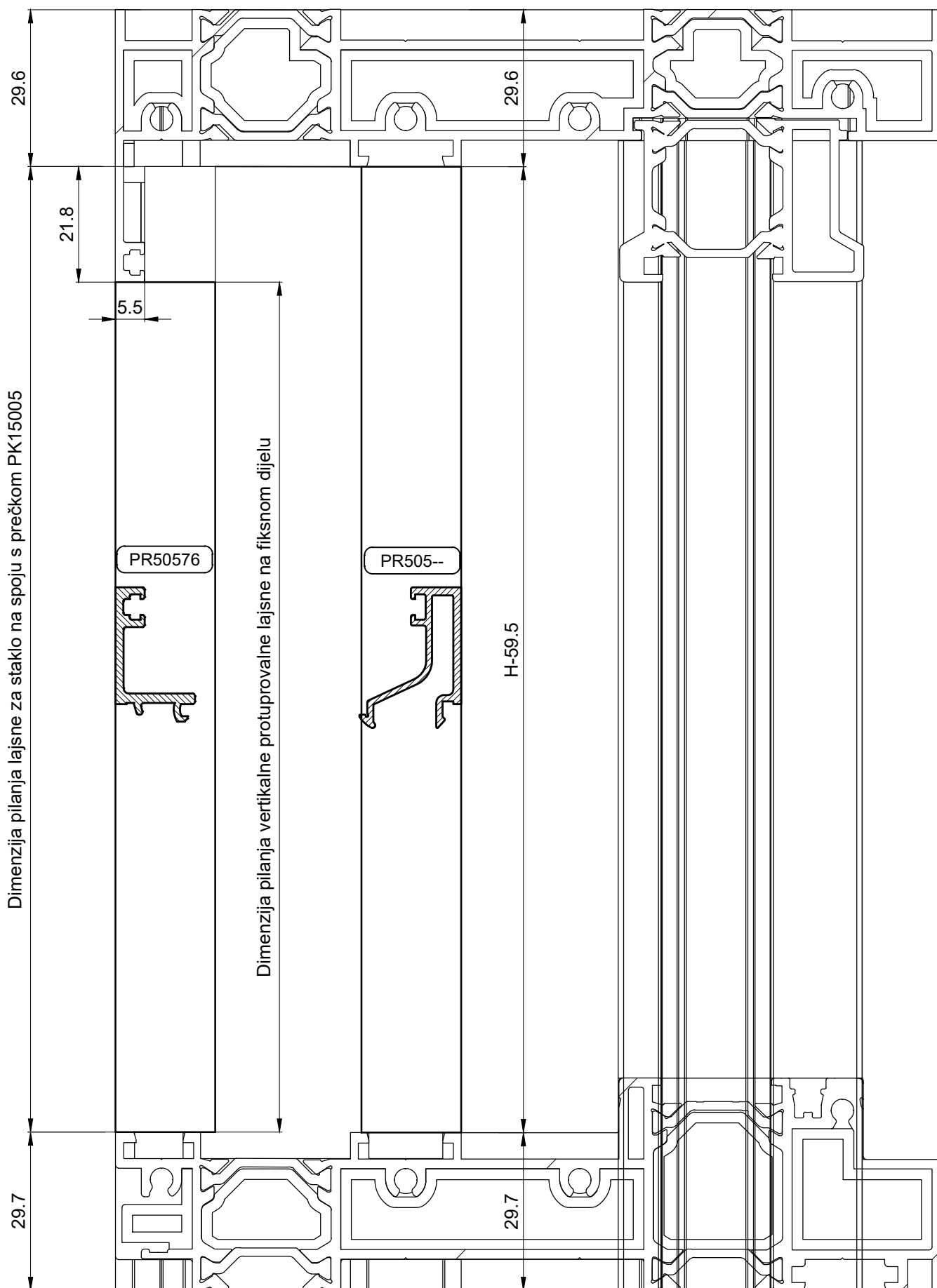
Dimenzija pilanja lajsne PK0127 za spajanje s krilom PK15004



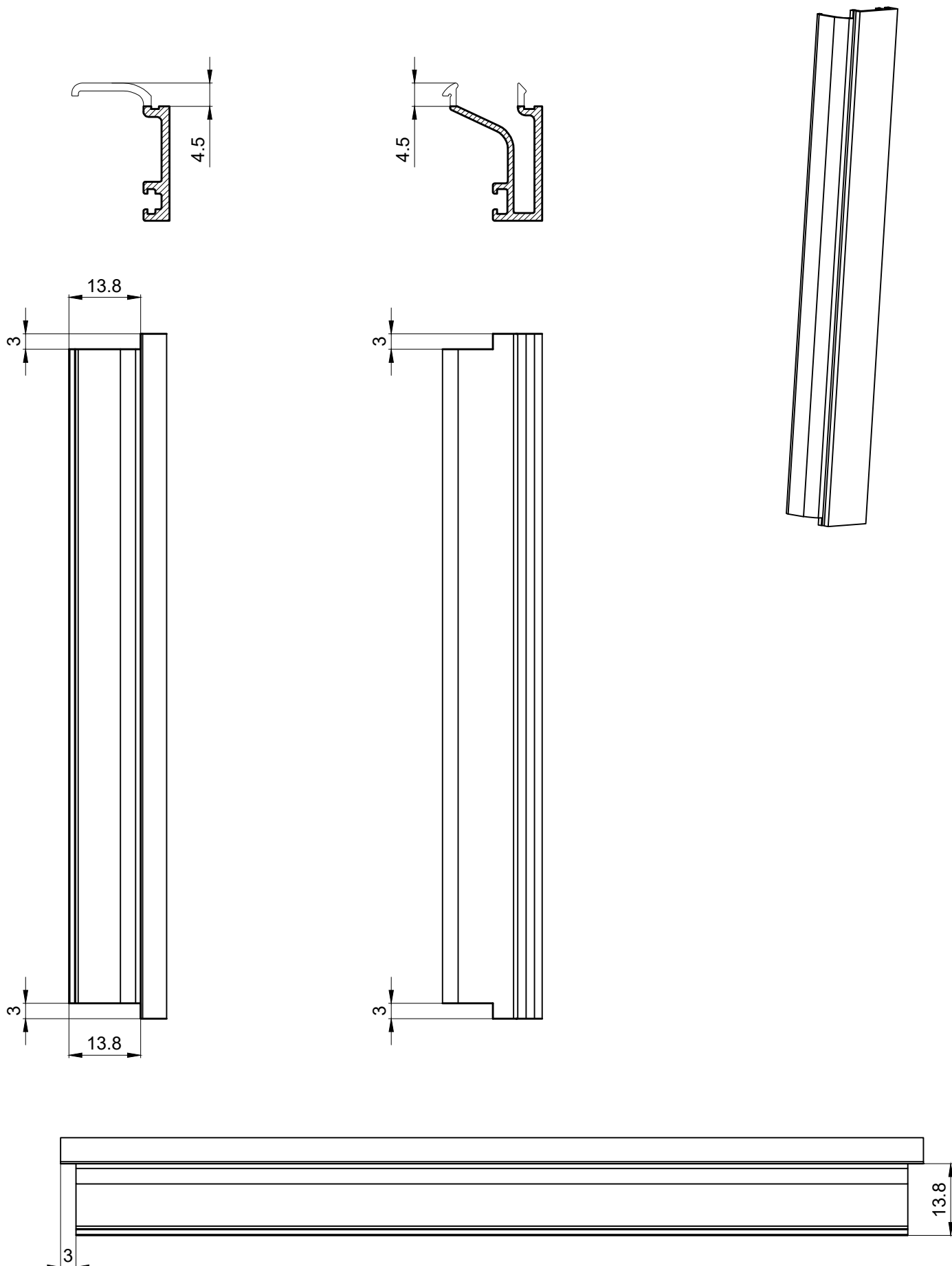
Obrada na profilu PK0127 za spajanje sa prečkom



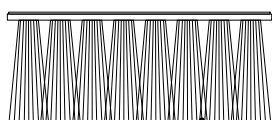
Dimenzija pilanja vertikalnih lajsni na fiksnom dijelu



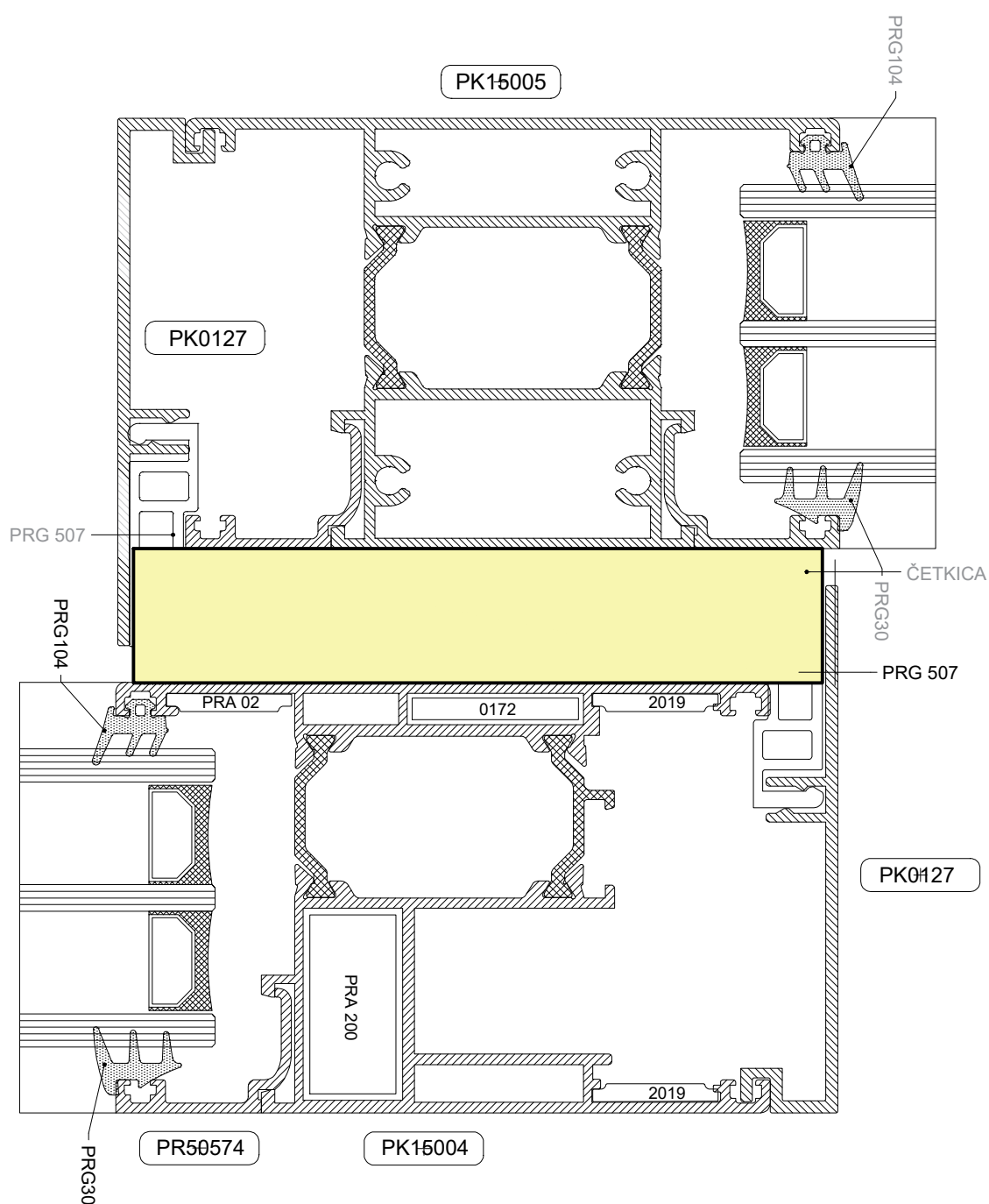
Obrada profila PR50574 i vertikalnih lajsni za staklo na fiksnom dijelu



Pozicioniranje četkice PRG509

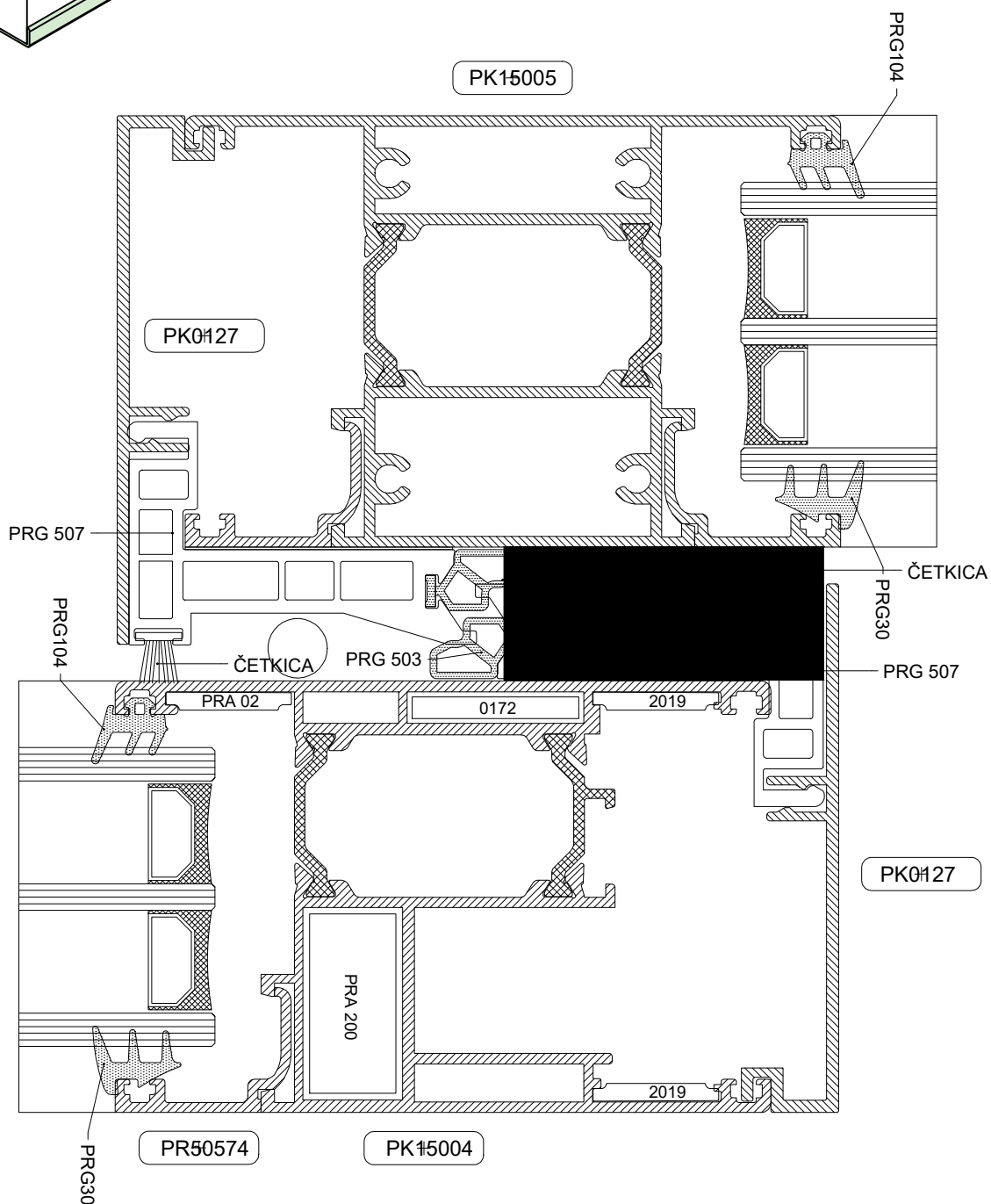
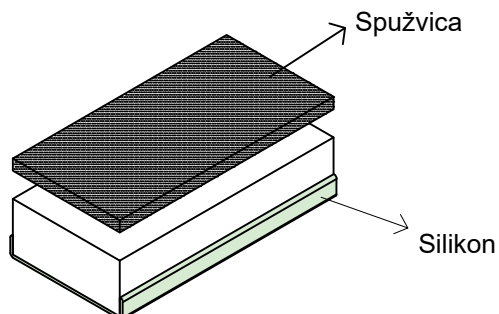


PRG509

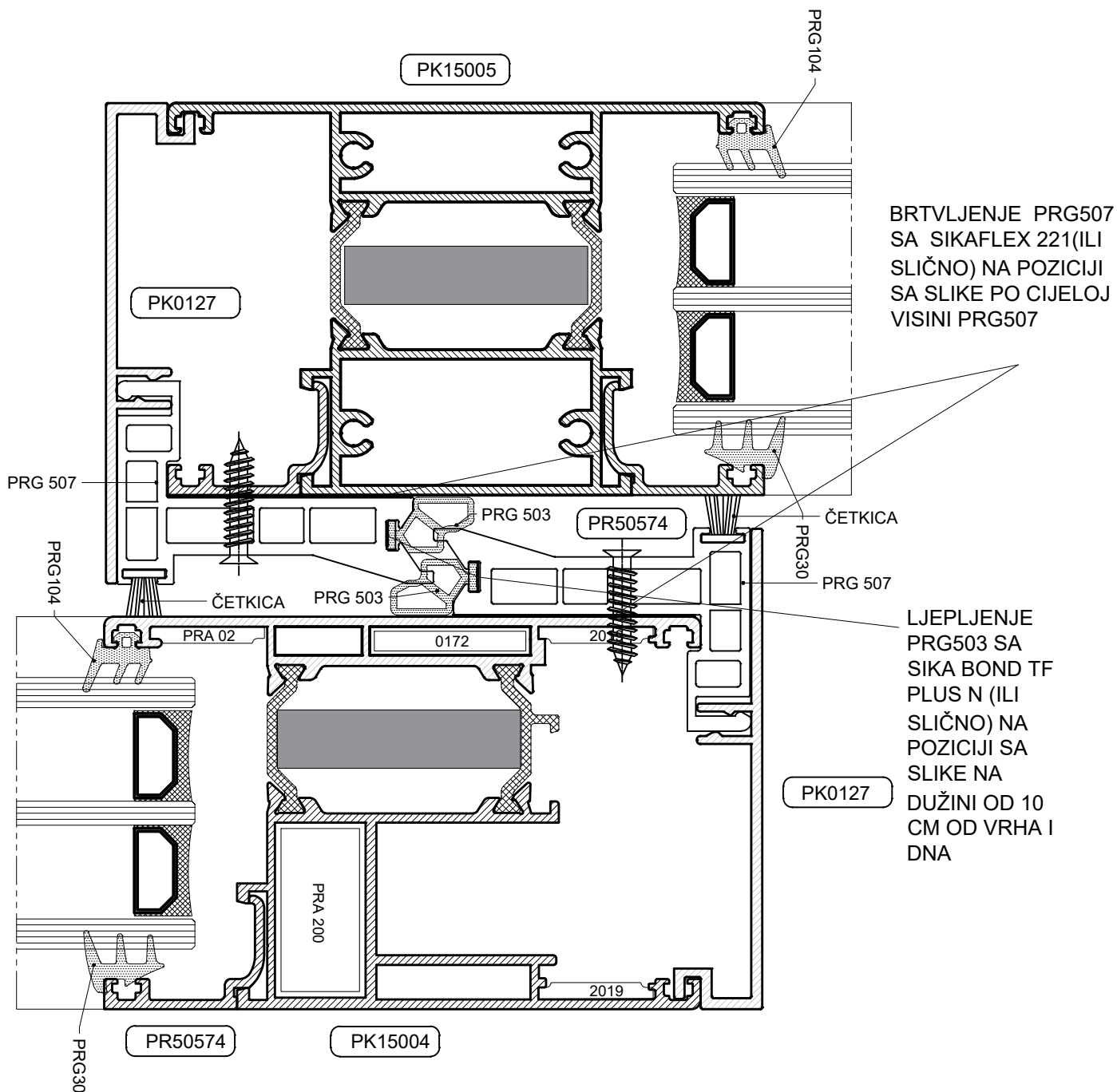


Pozicioniranje brtvenog bloka PRG504 na donjem dijelu okvira PK15002

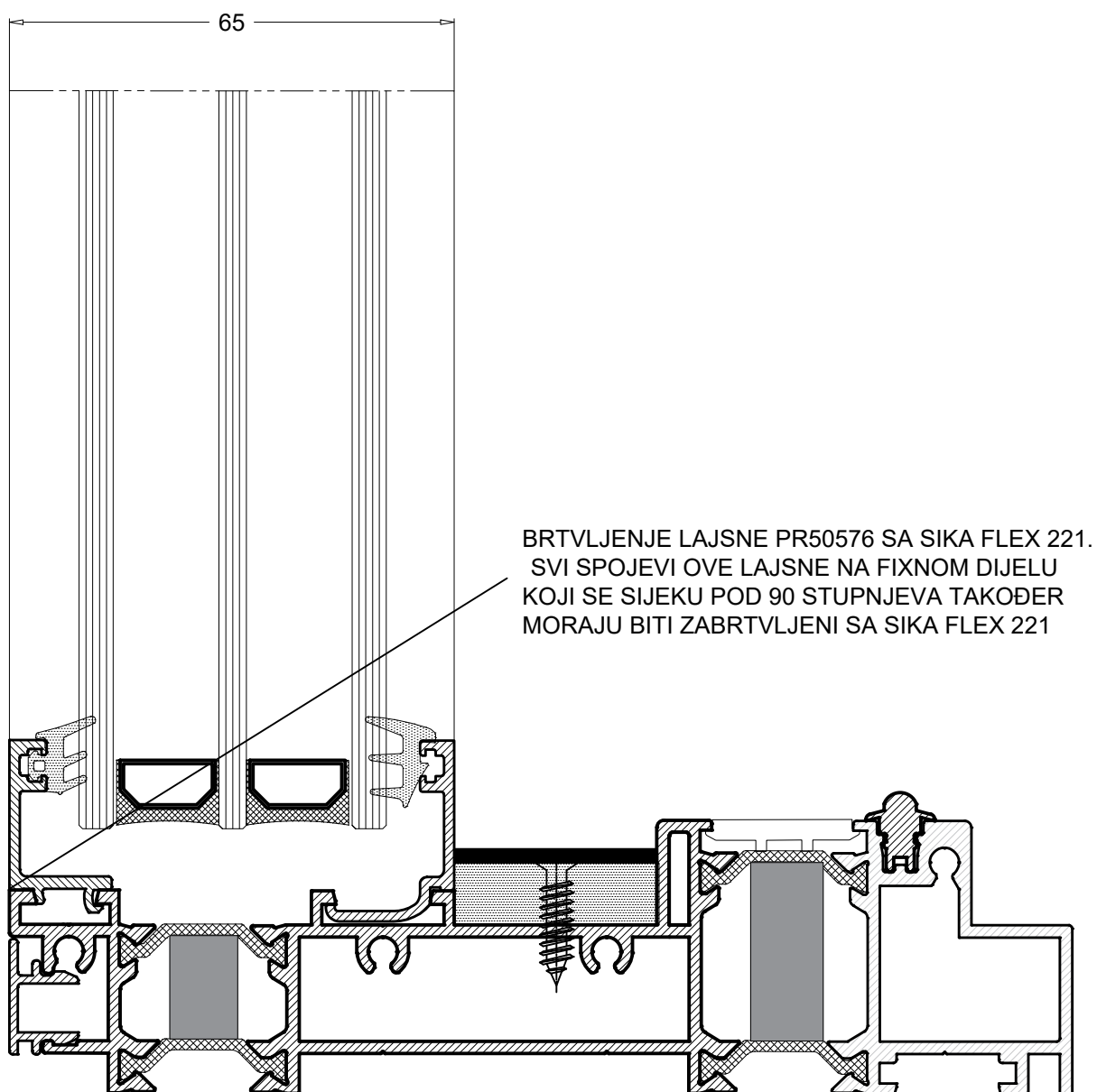
PODLJEVANJE I LJEPLJENJE BRTVENOG
BLOKA KAO NA SLICI SA SIKAFLEX 221 ILI
SLIČNO



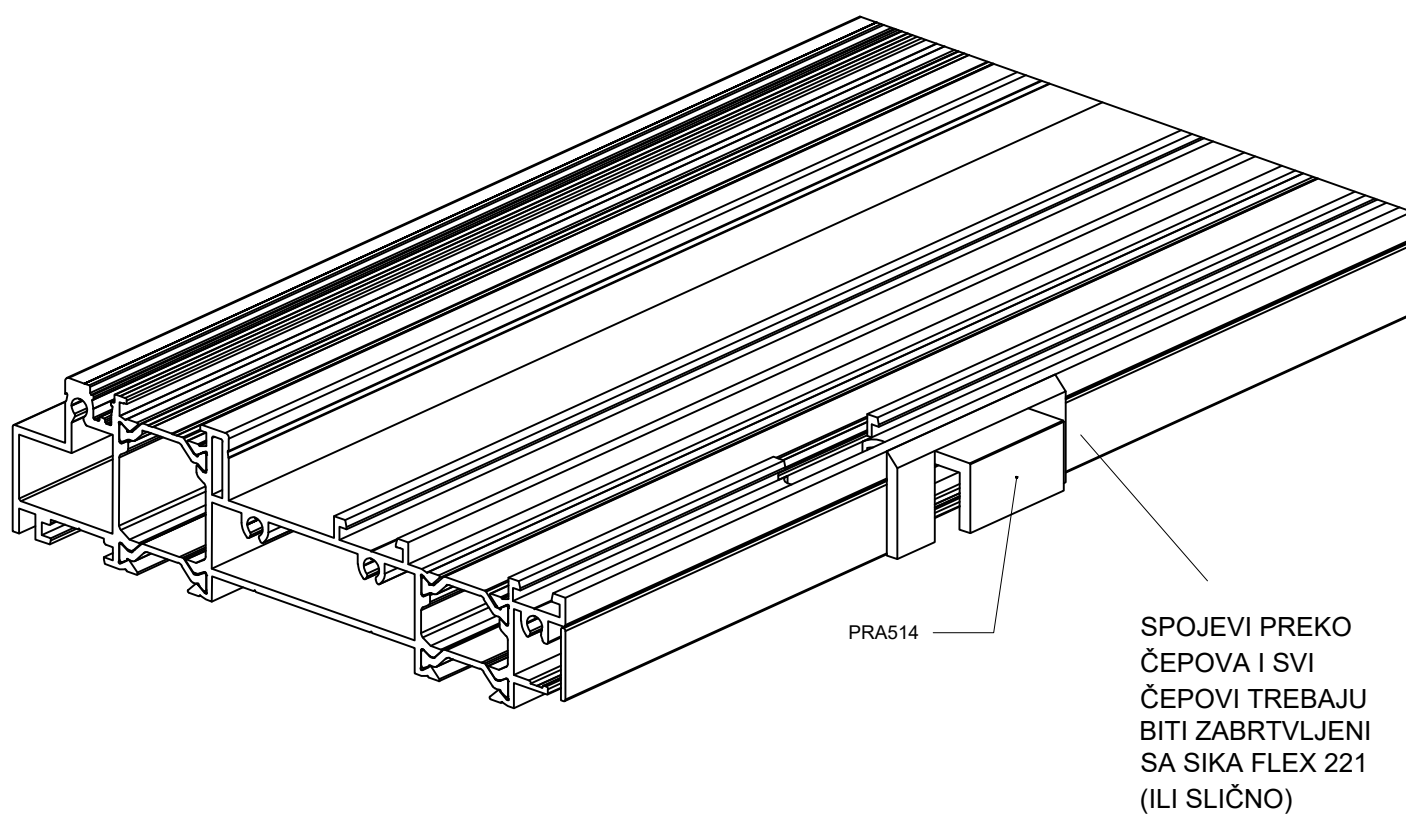
Silikoniranje brtve PRG503 i PVC profila PRG507



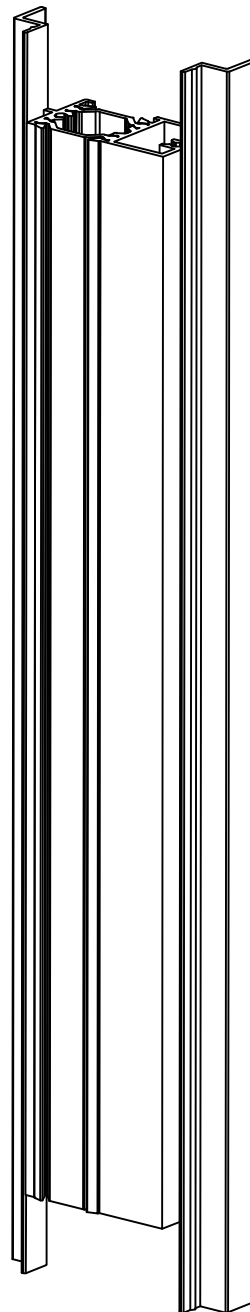
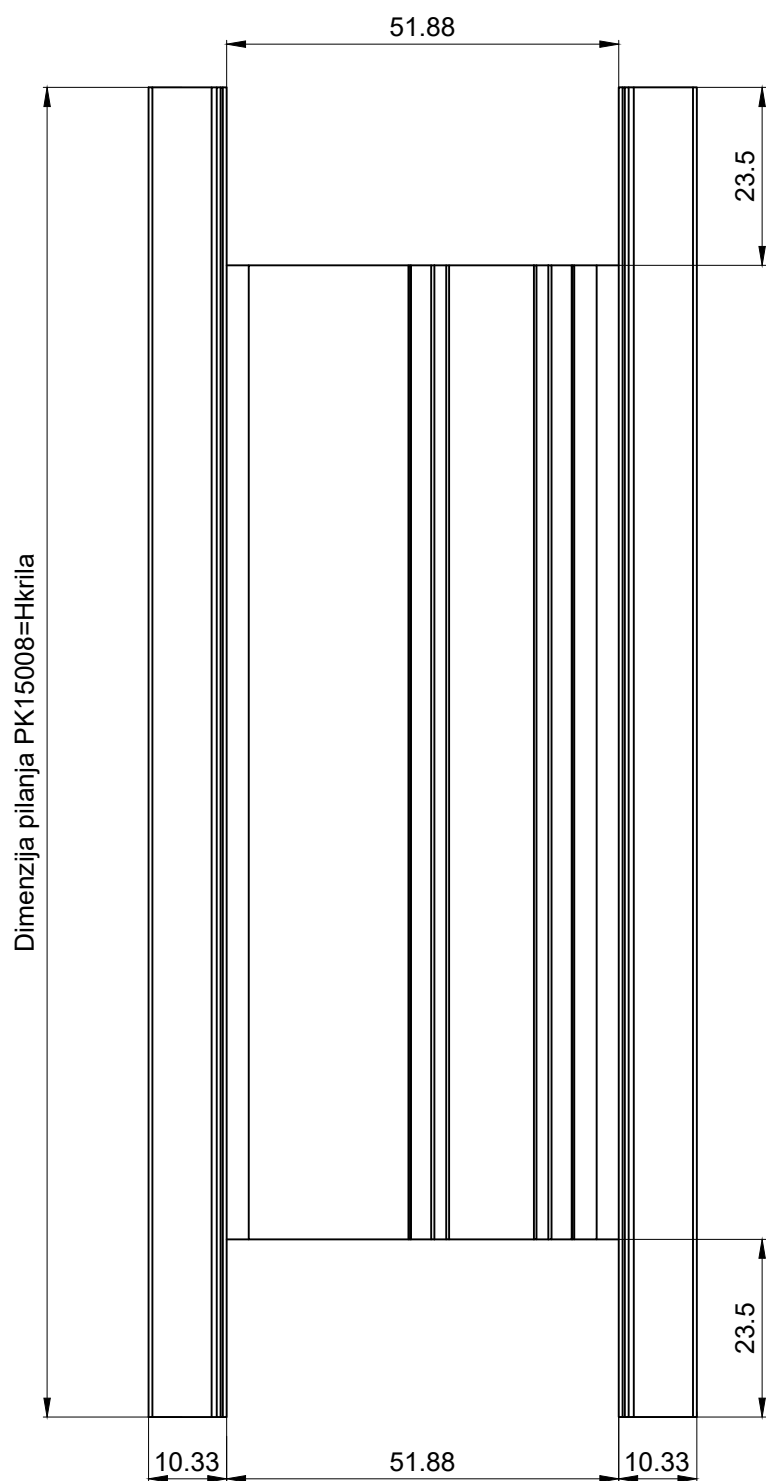
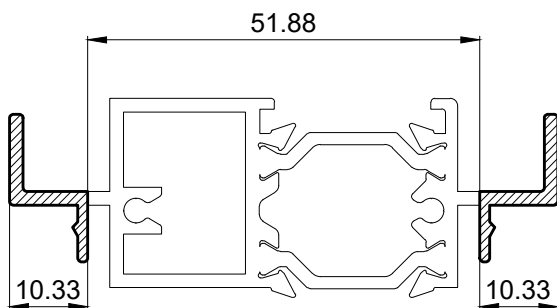
Srednji sklop okvira



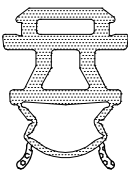
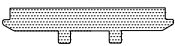
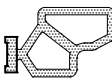
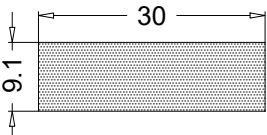
PVC kondenz PRA 514



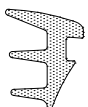
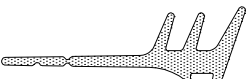
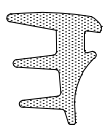
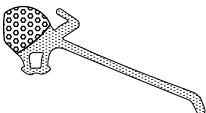
Obrada na profilu štulca PK15008



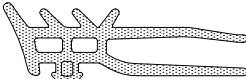
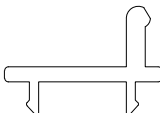
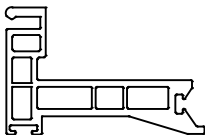
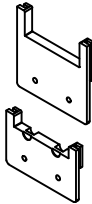
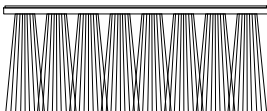
OKOV

KOD	OPIS		Komada po pakovanju			MATERIJAL		
PRG500		Brtva okvira				EPDM		
								PK150tt
PRG501-PR		Centralna brtva				EPDM		
								PK150tt
PRG502		Brtva okvira				EPDM		
								PK150tt
PRG503		Brtva spoja				EPDM		
								PK150tt
PRG504		Brtva spoja(110mm)				EPDM		
								PK150tt
PRG505-PR		Brtva krila				EPDM		
								PK150tt
UP2		UNUTARNJA EPDM BRTVA ZA STAKLO, 2 mm				EPDM		
				E50	E50tt	PR65tt	PE85tt	PK150tt
PRG621		UNUTARNJA EPDM BRTVA ZA STAKLO, 2-3 mm				EPDM		
				E50	E50tt	PR65tt	PE85tt	PK150tt

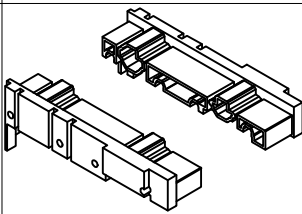
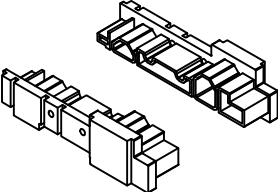
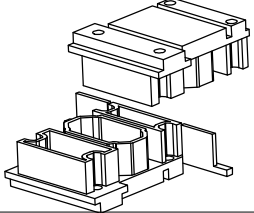
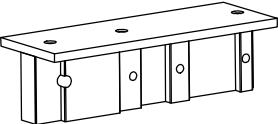
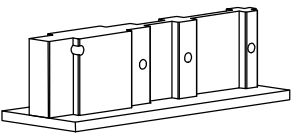
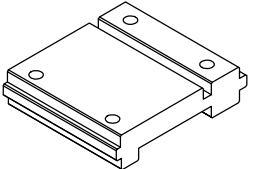
OKOV

KOD	OPIS		Komada po pakovanju		MATERIJAL				
UP4		UNUTARNJA BRTVA ZA STAKLO 4mm			EPDM				
				E50	E50tt	PR65tt	PE85tt	PK150tt	
PRG14		UNUTARNJA EPDM BRTVA ZA STAKLO, 4-5 mm			EPDM				
				E50	E50tt	PR65tt	PE85tt	PK150tt	
PRG705		UNUTARNJA EPDM BRTVA S PEROM ZA STAKLO, 4-5 mm			EPDM				
				E50	E50tt	PR65tt	PE85tt	PK150tt	
PRG17		UNUTARNJA EPDM BRTVA ZA STAKLO, 6-7 mm			EPDM				
				E50	E50tt	PR65tt	PE85tt	PK150tt	
PRG602		VANJSKA KOEKSTRUDIRANA BRTVA ZA STAKLO, 2 mm			EPDM+ ESPANSO				
				E50	E50tt	PR65tt	PE85tt	PK150tt	
PRG603		VANJSKA KOEKSTRUDIRANA GUMA ZA STAKLO, 3 mm			EPDM+ ESPANSO				
				E50	E50tt	PR65tt	PE85tt	PK150tt	
PRG604		VANJSKA KOEKSTRUDIRANA BRTVA ZA STAKLO, 3 mm			EPDM+ ESPANSO				
				E50	E50tt	PR65tt	PE85tt	PK150tt	
PRG610		VANJSKA KOEKSTRUDIRANA BRTVA S PEROM ZA STAKLO, 3 mm			EPDM+ ESPANSO				
				E50	E50tt	PR65tt	PE85tt	PK150tt	

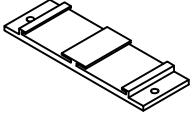
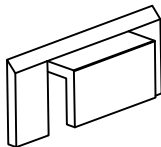
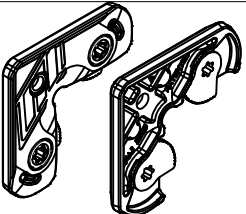
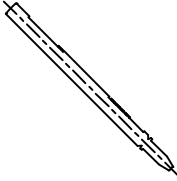
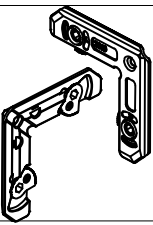
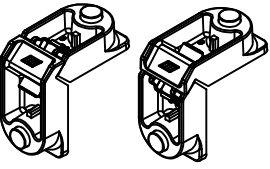
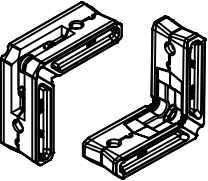
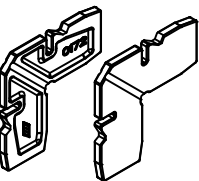
OKOV

KOD	OPIS		Komada po pakovanju		MATERIJAL	
PRG616		VANJSKA BRTVA ZA STAKLO 2-3mm			EPDM	
				E50	E50tt	PR65tt
PRG617		VANJSKA EPDM BRTVA ZA STAKLO, 3-4 mm			EPDM	
				E50	E50tt	PR65tt
PRG618		VANJSKA EPDM BRTVA ZA STAKLO, 4-5 mm			EPDM	
				E50	E50tt	PR65tt
PRG620		VANJSKA EPDM BRTVA SA USNAMA ZA STAKLO, 5 mm			EPDM	
				E50	E50tt	PR65tt
PRG506		Plastika			PVC	
PRG507		Plastika			PVC	
PRG-508		Čep za lajsnu PK0127			PVC	
PRG509		Četkica na srednjem spoju(110mm)			Polipropilen	

OKOV

KOD	OPIS	Komada po pakovanju	MATERIJAL
PRG510	 Gornji čep		EPDM
			PK150tt
PRG511	 Donji čep		EPDM
			PK150tt
PRG512	 Srednji čep		EPDM
			PK150tt
24.049.050	 Četkica		
			PK150tt
PRG515	 Brtva donje poklopne lajsne		
			PK150tt
PRA520	 Gornji kalup za spajanje okvira		ČELIK
			PK150tt
PRA521	 Donji kalup za spajanje okvira		ČELIK
			PK150tt
PRA522	 Srednji kalup za spajanje okvira i prečke		ČELIK
			PK150tt

OKOV

KOD	OPIS		Komada po pakovanju			MATERIJAL
PRA513		Plastika za četkicu PRG509				PVC
						PK150tt
PRA514		PVC kondenz za PK0114				PVC
						PK150tt
PRA02		Kutnik poravnanja 2200 4.8mm x 17.4 mm.				Aluminijski odlivak
						PK150tt
0092		Bolcna za spajanje kutnika 0172.				Aluminijski odlivak
						PK150tt
2019		Pomoćni kutnik krila 2019.				Aluminijski odlivak
						PK150tt
PRA200		Glavni kutnik krila 0409 28.5 x 14.5 mm				Aluminijski odlivak
						PK150tt
5011		Glavni kutnik krila 5011 28.5 x 14.5 mm				Aluminijski odlivak
						PK150tt
0172		Pomoćni kutnik krila				Aluminijski odlivak
						PK150tt

NAPOMENE