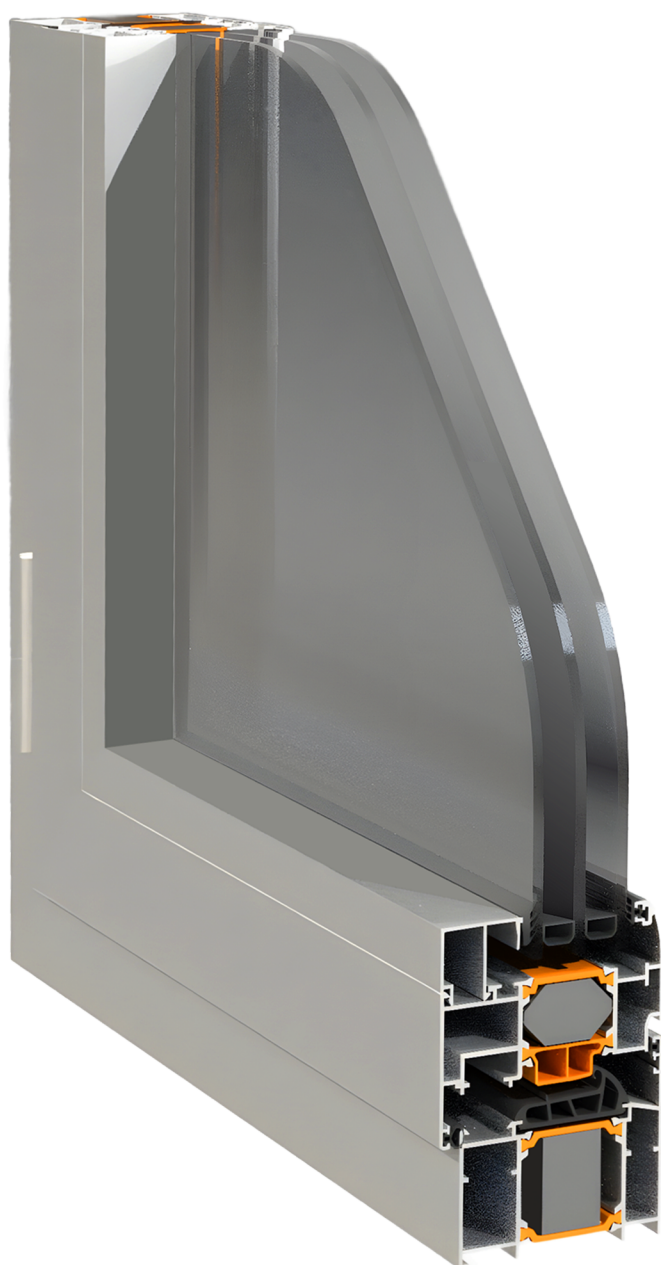
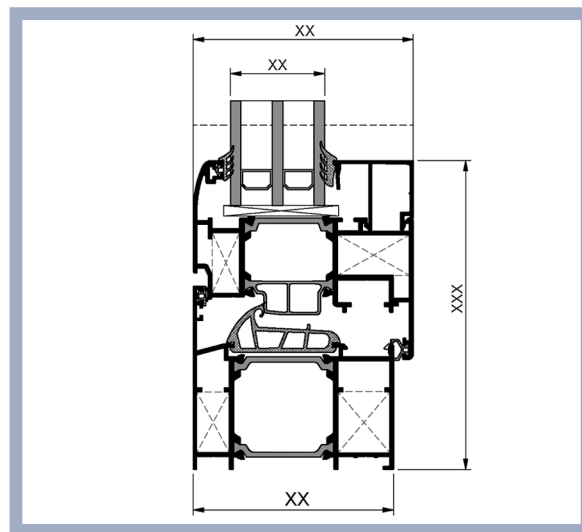
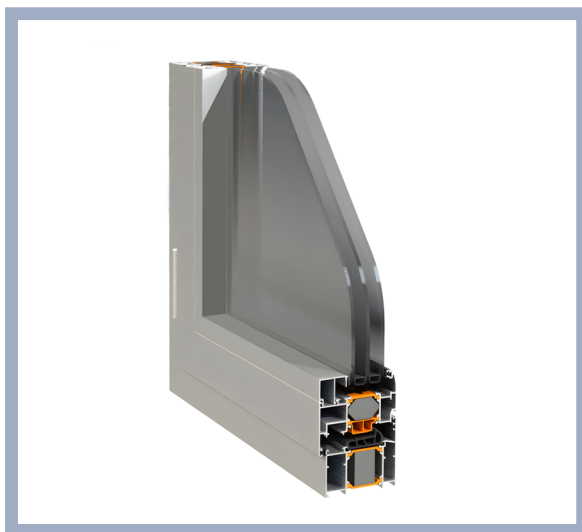


KATALOG
ALUMINIJUMSKE KONSTRUKCIJE
SA TERMOPREKIDOM

CATALOGUE
OF ALUMINIUM CONSTRUCTION
WITH THERMAL BREAK



127A



TEHNIČKE KARAKTERISTIKE/ TECHNICAL PROPERTIES

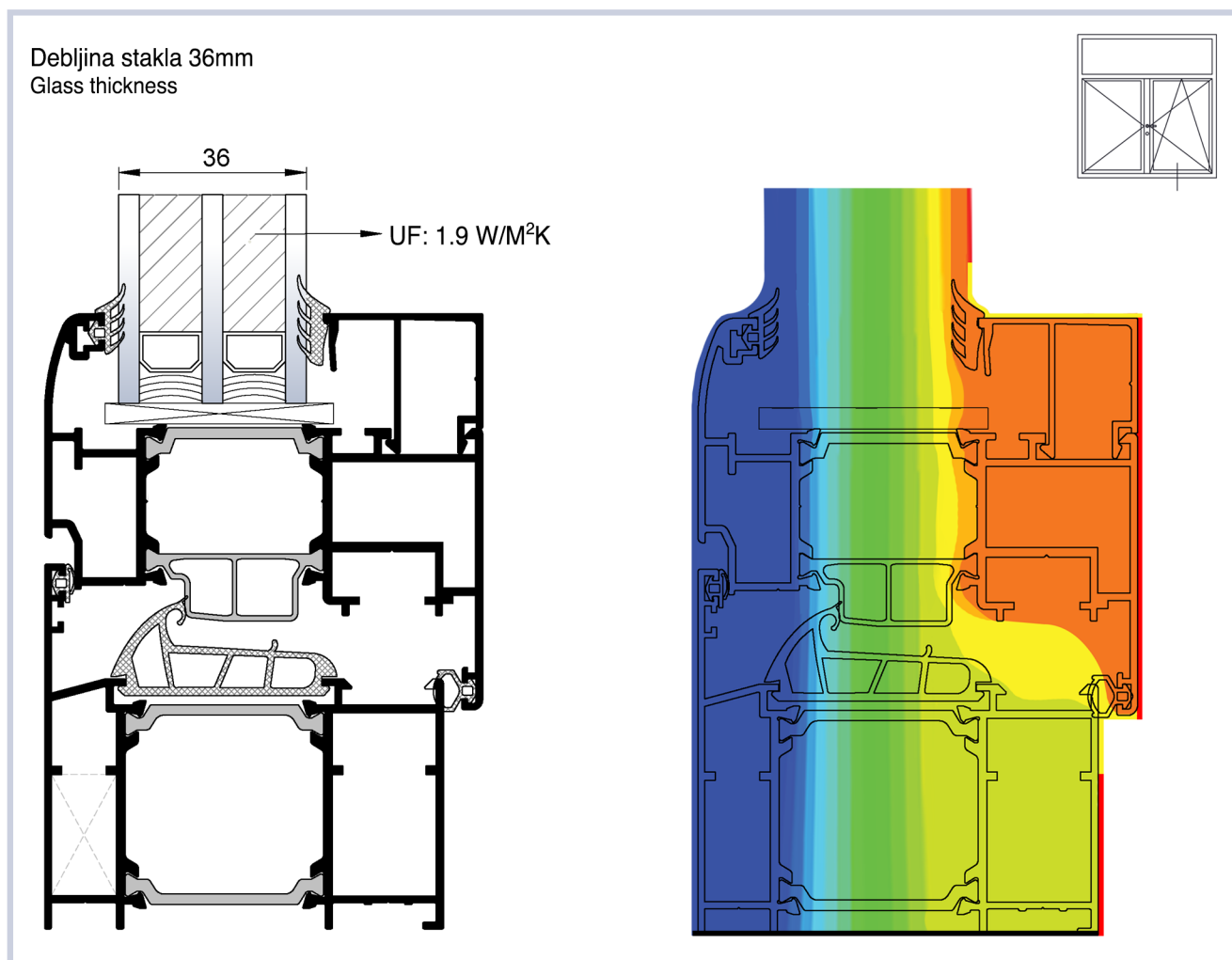
DUBINA OKVIRA/ FRAME DEPTH	76.5 mm
DUBINA OTVORA/ VENT DEPTH	76/84 mm
DEBLJINA ZIDA PROFILA/ PROFILE WALL THICKNESS	1.5/ 1.8 mm
MAKSIMALNA DEBLJINA STAKLA/ MAX. GLASS THICKNESS	20/60 mm
TERMOPREKIDNE TRAKE/ THERMAL INSULATION BARS	34/38 mm

ALTERNATIVNE PRIMENE/ APPLICATION ALTERNATIVES	VRATA DOOR	PROZOR WINDOW
OTVARANJE KA UNUTRA/ INWARD OPENING	•	•
OTVARANJE KA SPOLJA/ OUTWARD OPENING	•	
DONJE VEŠANJE/ BOTTOM HUNG		•
KOPLANARNA VRATA - OTVARANJE KA UNUTRA/ INWARD OPENING COPLANAR DOOR	•	•
OTVARANJE NA KIP I OKRET/ TILT&TURN OPENING	•	•
VENT. OTVOR ZA PVC DODATKE/ VENT FOR PVC ACCESSORIES		•
KIP I KLIZANJE/ TILT&SLIDE	•	•

VREDNOSTI PERFORMANSI/ PERFORMANCE VALUES

PROPUSNOST VAZDUHA - EN 12207 AIR PERMEABILITY	1 (150 Pa)		2 (300 Pa)		1 (450 Pa)		4 (600 Pa)				
VODONEPROPUSNOST - EN 12208 WATERTIGHTNESS	2A (50 Pa)	3A (100 Pa)	4A (150 Pa)	5A (200 Pa)	6A (250 Pa)	7A (300 Pa)	8A (450 Pa)	9A (600 Pa)	E... (600+Pa)	E1200 (1200 Pa)	
OTPORNOST NA VETAR - EN 12210 RESISTANCE TO WIND LOAD	1 (400 Pa)		2 (800 Pa)		3 (1200 Pa)		4 (1600 Pa)		5 (2000 Pa)		E... (2000+ Pa)
KRITERIJUM DEFLEKCIJE - EN 12210 DEFLECTION CRITEIA	A (L/150)				B (L/200)			C (L/300)			
KOEF. TOPLOTNE IZOLACIJE - EN 10077-2 THERMAL INSULATION VALUE											1.35 ~ 1.82 W/M²K
KOEF. AKUSTIČKIH PERFORMANSI - EN 10140-2 ACOUSTIC PERFORMANCE VALUE											42 dB

Termička izolacija (UF)/ Thermal Insulation Value (UF)



KATALOG ALUMINIJUMSKE KONSTRUKCIJE
SA TERMOPREKIDOM
CATALOGUE OF ALUMINIUM CONSTRUCTION
WITH THERMAL BREAK

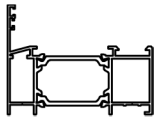
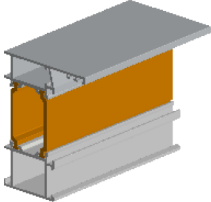
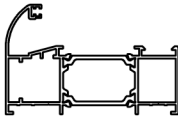
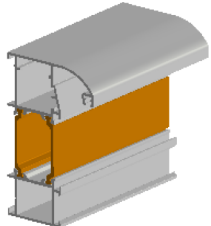
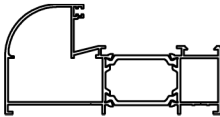
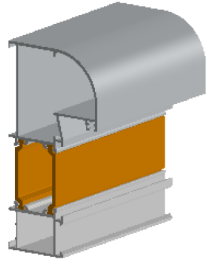
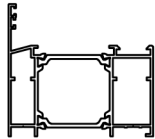
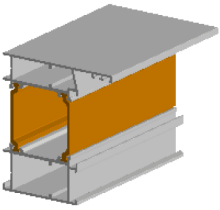
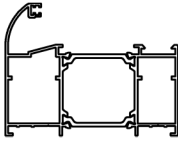
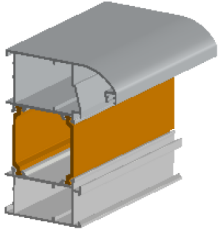
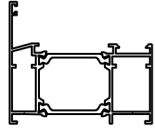
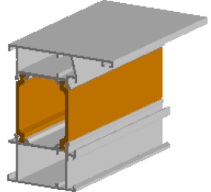
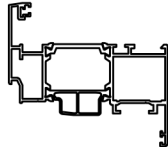
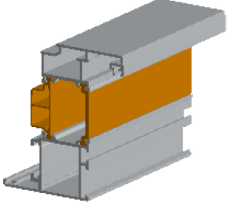
Aluminijumski Prozorski Sistem
Aluminium Window System

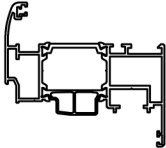
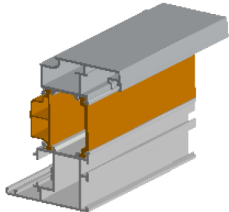
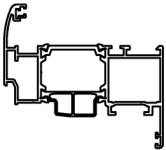
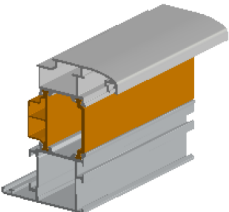
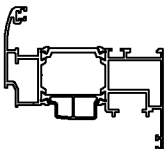
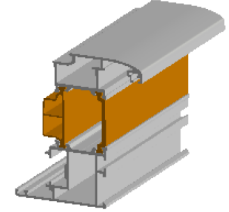
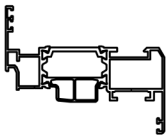
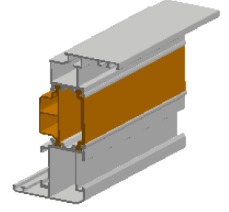
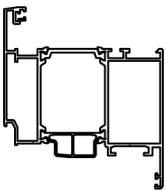
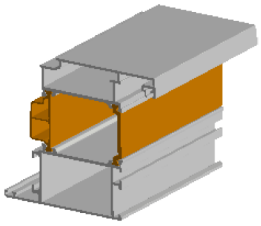
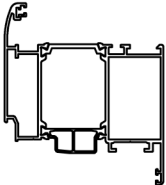
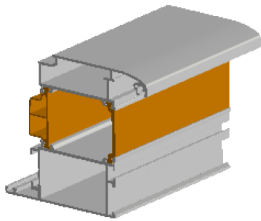
Detalji Sistema
System Details

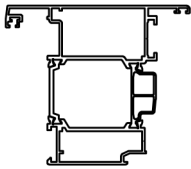
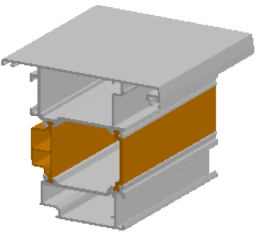
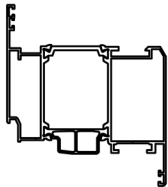
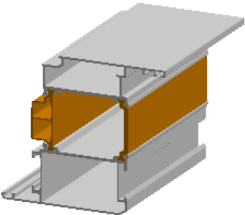
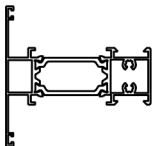
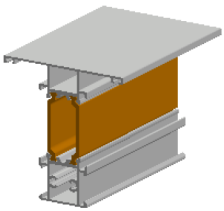
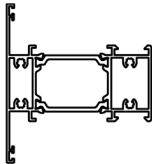
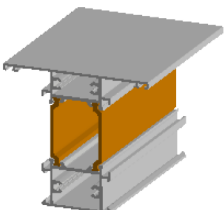
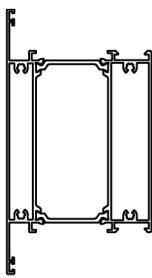
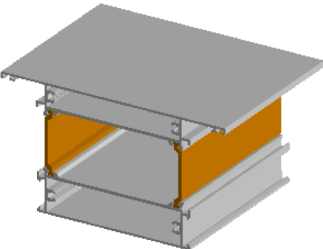
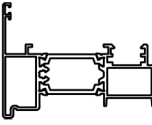
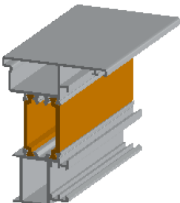
ALT 77

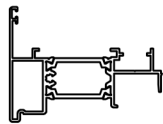
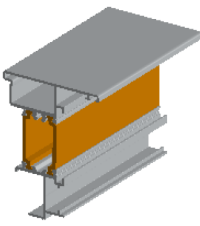
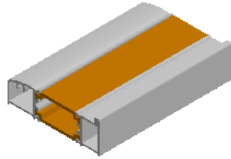
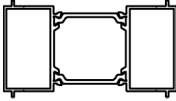
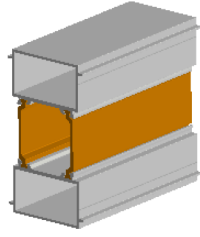
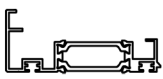
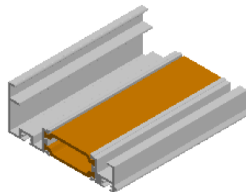
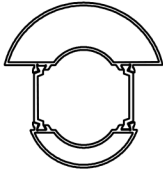
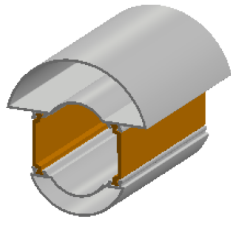
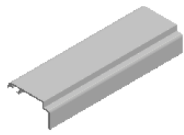
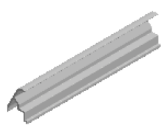
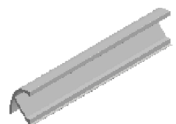
PROFILI

PROFILES

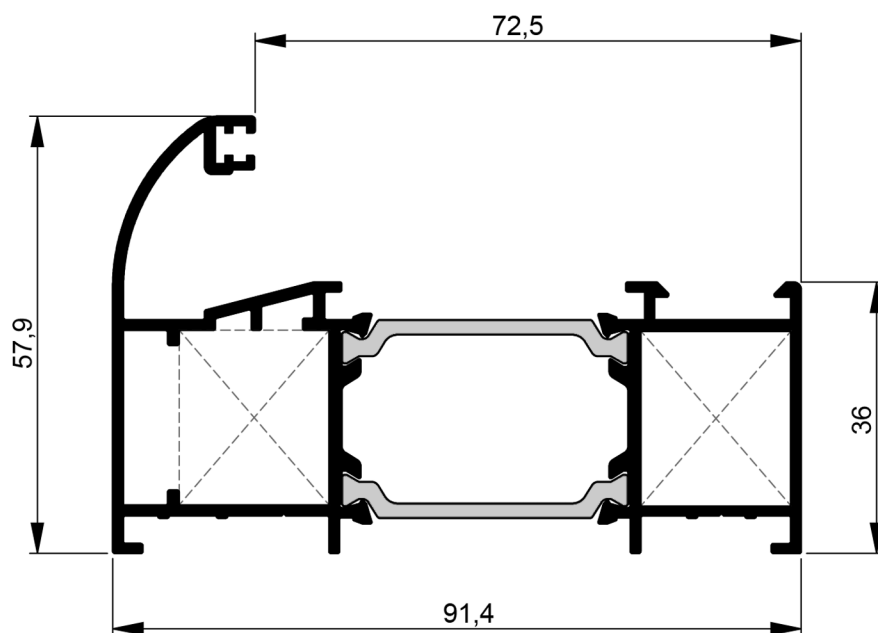
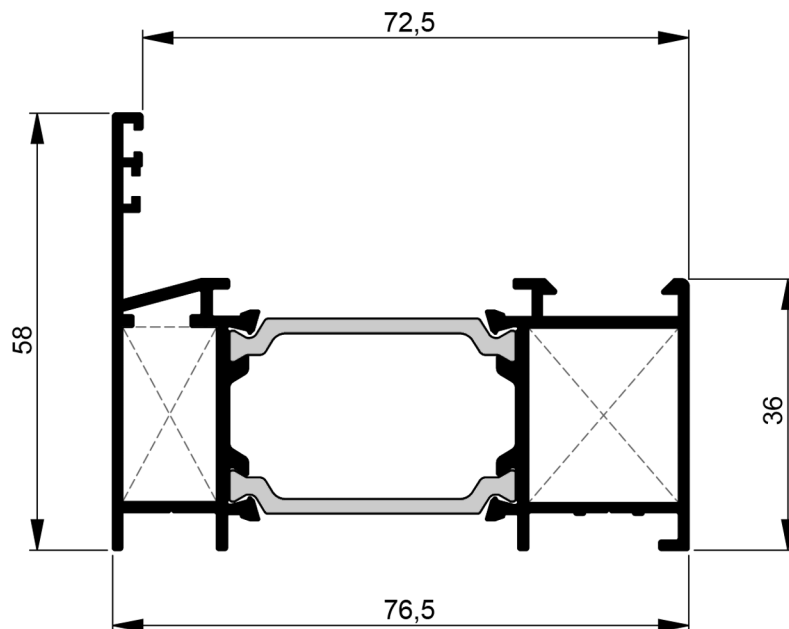
IZGLED DESIGN	ŠIFRA CODE	3D PRIKAZ 3D VIEW	TEŽINA WEIGHT (kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)
	7710		1.390 Kg/m	10.02	37.60
	7711		1.573 Kg/m	13.07	56.70
	7712		1.850 Kg/m	17.50	91.60
	7713		1.450 Kg/m	20.50	45.30
	7714		1.610 Kg/m	25.10	66.70
	7717		1.382 Kg/m	14.30	38.70
	7720		1.725 Kg/m	14.05	58.40

IZGLED DESIGN	ŠIFRA CODE	3D PRIKAZ 3D VIEW	TEŽINA WEIGHT (kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)
	7721		1.660 Kg/m	13.70	58.00
	7722		1.731 Kg/m	13.80	59.20
	7723		1.735 Kg/m	13.70	58.10
	7727		1.383 Kg/m	6.60	43.10
	7730		2.039 Kg/m	35.20	76.50
	7731		2.041 Kg/m	35.10	75.20

IZGLED DESIGN	ŠIFRA CODE	3D PRIKAZ 3D VIEW	TEŽINA WEIGHT (kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)
	7732		2.090 Kg/m	47.60	65.60
	7737		1.805 Kg/m	30.80	63.60
	7740		1.441 Kg/m	9.60	63.60
	7741		1.772 Kg/m	19.30	50.70
	7744		2.743 Kg/m	81.10	147.5
	7751		1.464 Kg/m	8.80	39.30

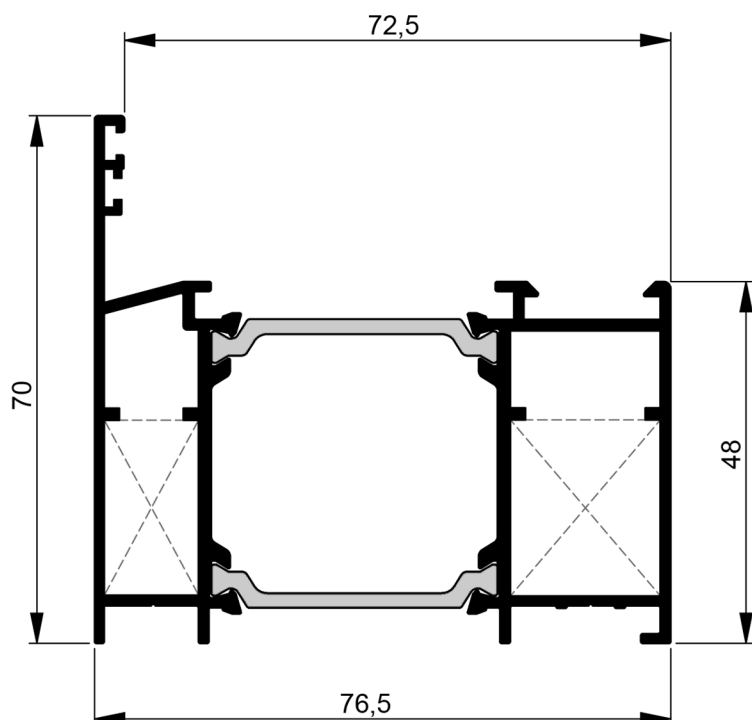
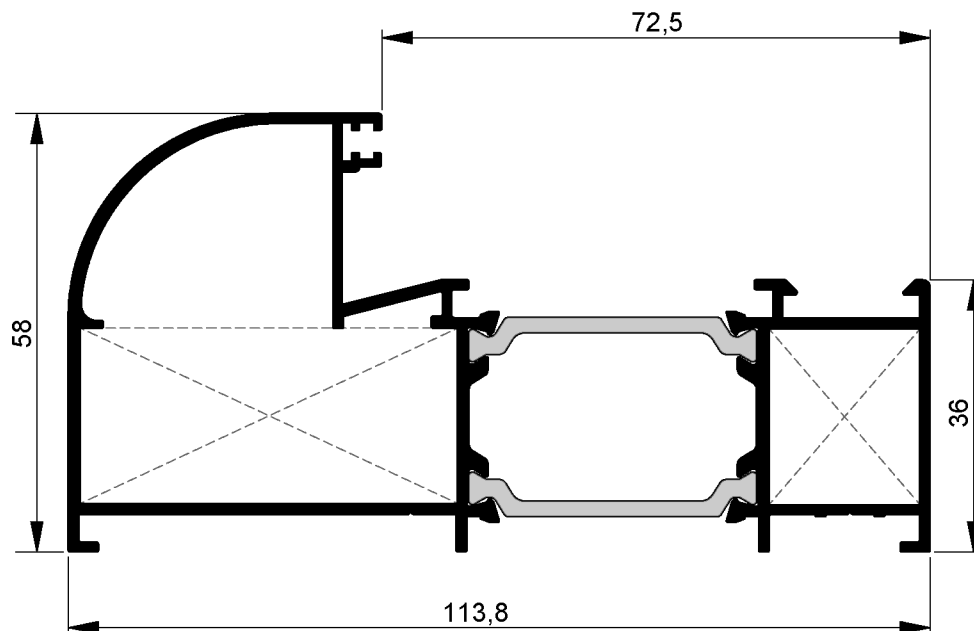
IZGLED DESIGN	ŠIFRA CODE	3D PRIKAZ 3D VIEW	TEŽINA WEIGHT (kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)
	7752		1.430 Kg/m	7.20	30.60
	7701		0.964 Kg/m	2.30	21.30
	7702		1.626 Kg/m	18.50	50.05
	7703		1.087 Kg/m	2.40	30.70
	7760		1.698 Kg/m	37.40	46.10
	1161		0.132 Kg/m	----	----
	1162		0.174 Kg/m	----	----
	OK 1		0.149 Kg/m	----	----
	5180		0.190 Kg/m	----	----

7710		
JX (cm ⁴)		JY (cm ⁴)
10.02		37.60
TEŽINA / WEIGHT (kg/m)		
1.390		
UGAONA SPOJNICA CORNER CLEATS		
AL1123.12+ $\frac{AL1123.20}{ALS1123.20}$		

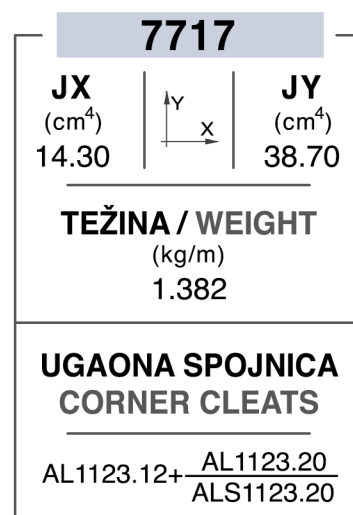
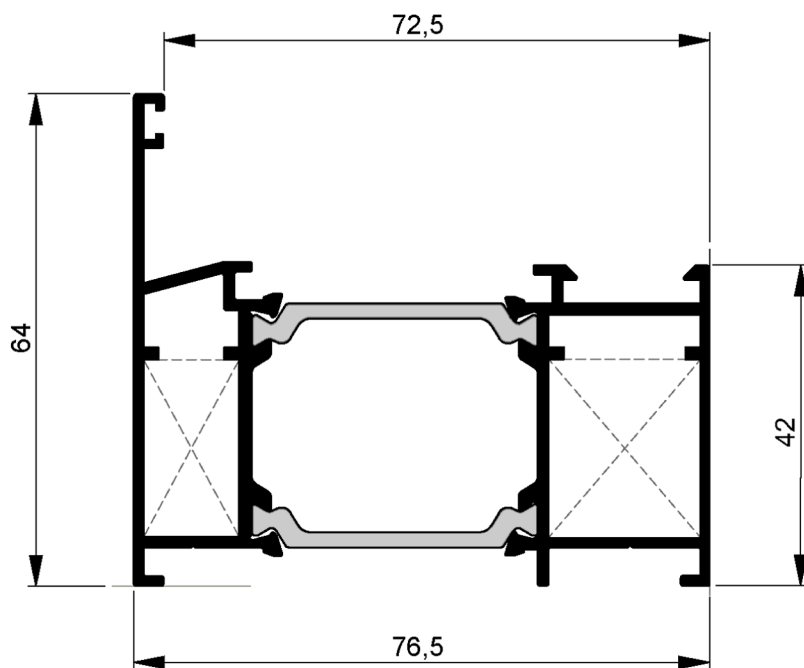
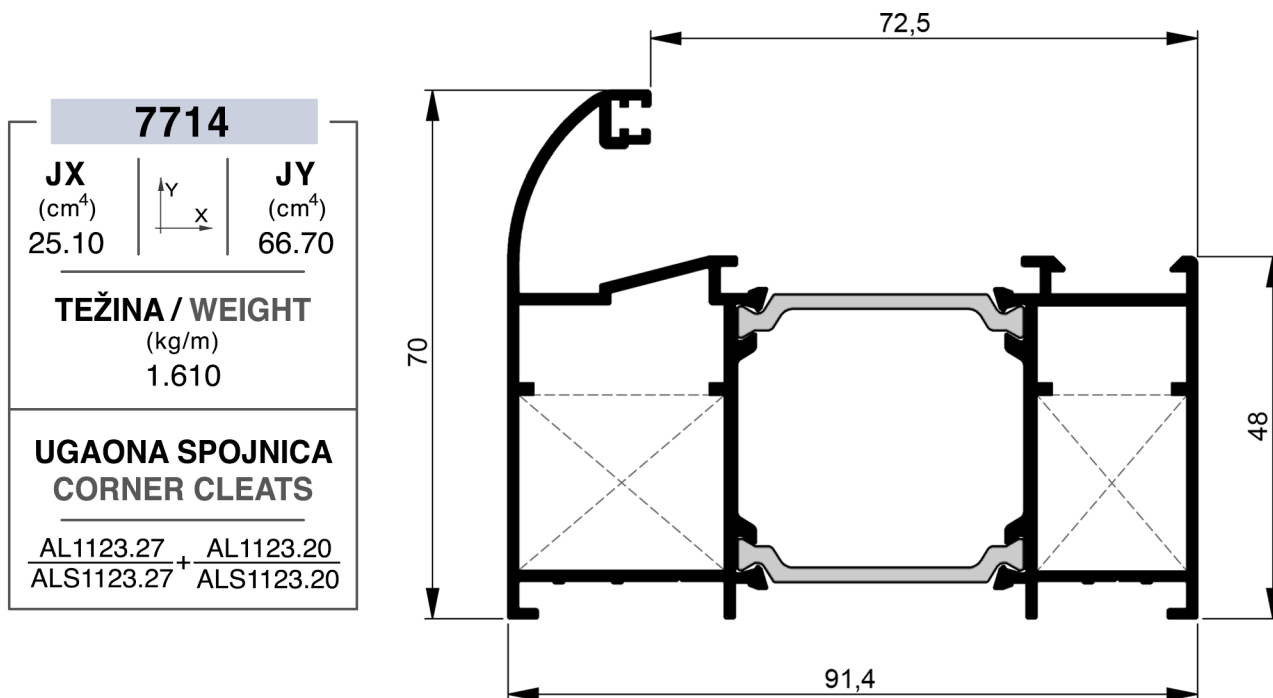


7711		
JX (cm ⁴)		JY (cm ⁴)
13.07		56.70
TEŽINA / WEIGHT (kg/m)		
1.573		
UGAONA SPOJNICA CORNER CLEATS		
$\frac{AL1123.20}{ALS1123.20} + \frac{AL1123.20}{ALS1123.20}$		

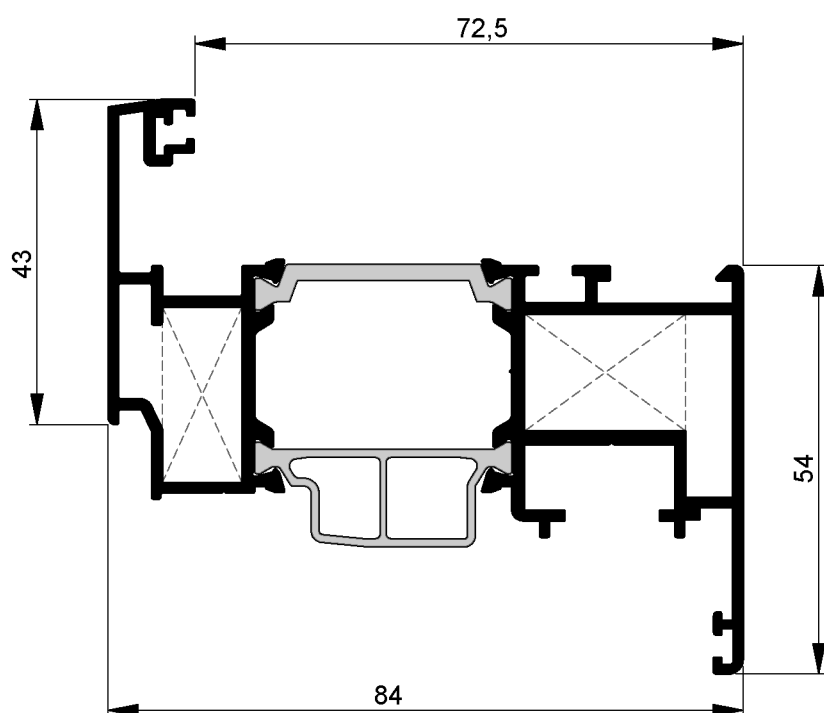
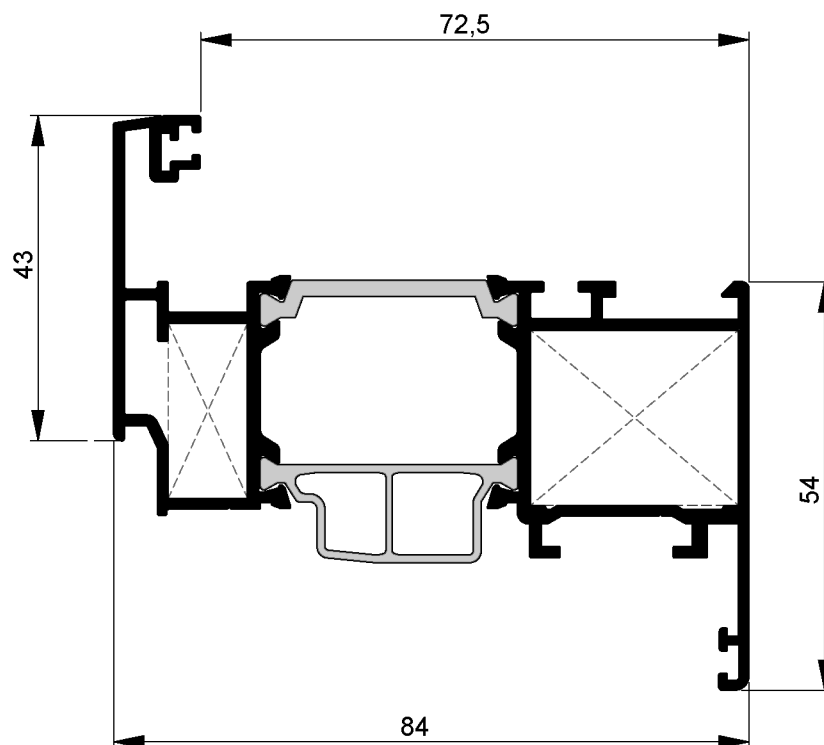
7712		
JX (cm ⁴)		JY (cm ⁴)
17.50		91.60
TEŽINA / WEIGHT (kg/m)		
1.850		
UGAONA SPOJNICA CORNER CLEATS		
ALS1123.49+ $\frac{AL1123.20}{ALS1123.20}$		



7713		
JX (cm ⁴)		JY (cm ⁴)
20.50		45.30
TEŽINA / WEIGHT (kg/m)		
1.450		
UGAONA SPOJNICA CORNER CLEATS		
AL1123.12+ $\frac{AL1123.20}{ALS1123.20}$		

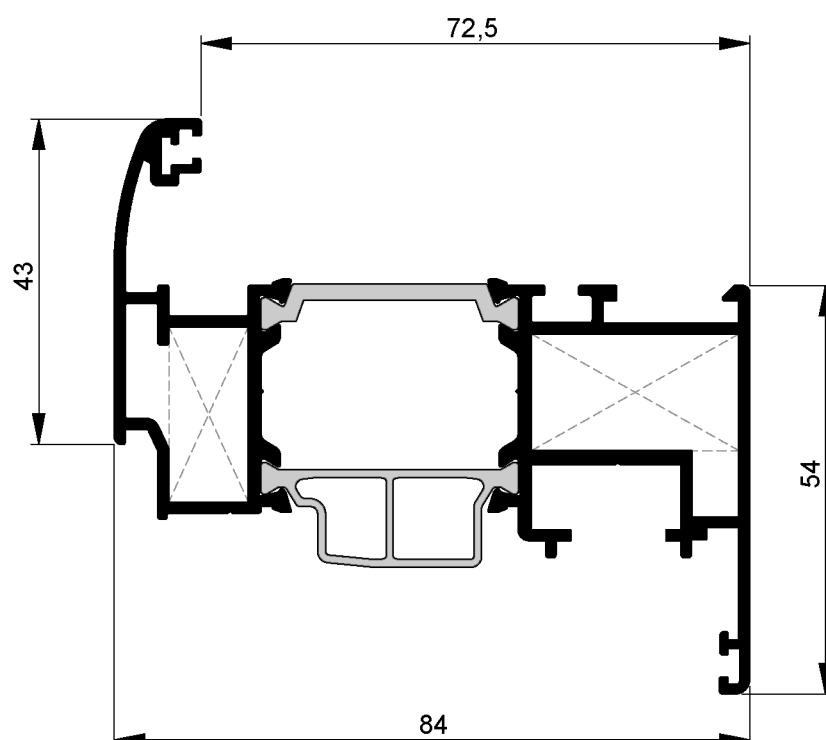
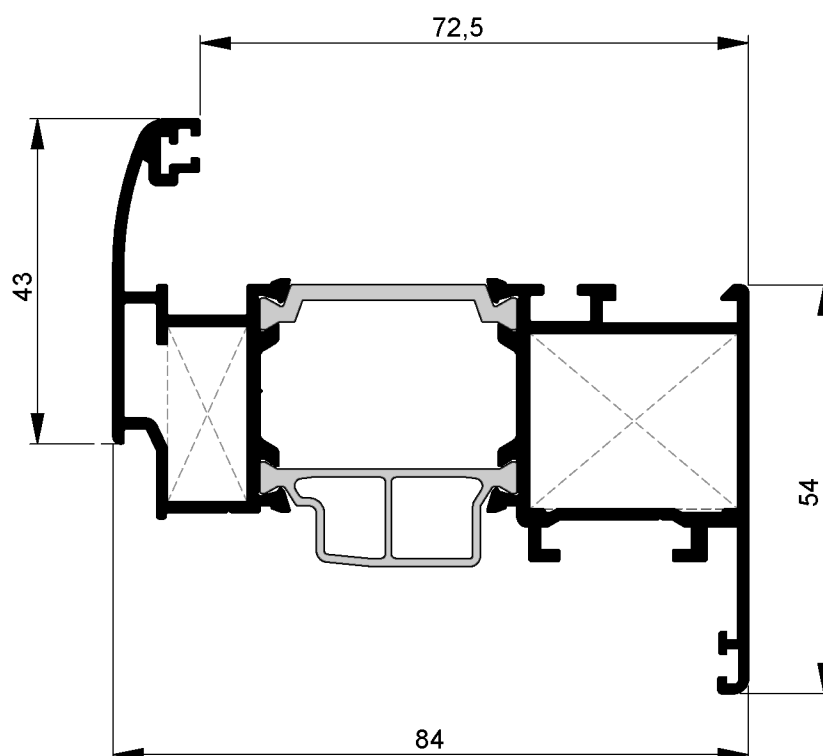


7720		
JX (cm ⁴)		JY (cm ⁴)
14.05		58.40
TEŽINA / WEIGHT (kg/m)		
1.725		
UGAONA SPOJNICA CORNER CLEATS		
AL1123.10+ $\frac{AL1123.27}{ALS1123.27}$		



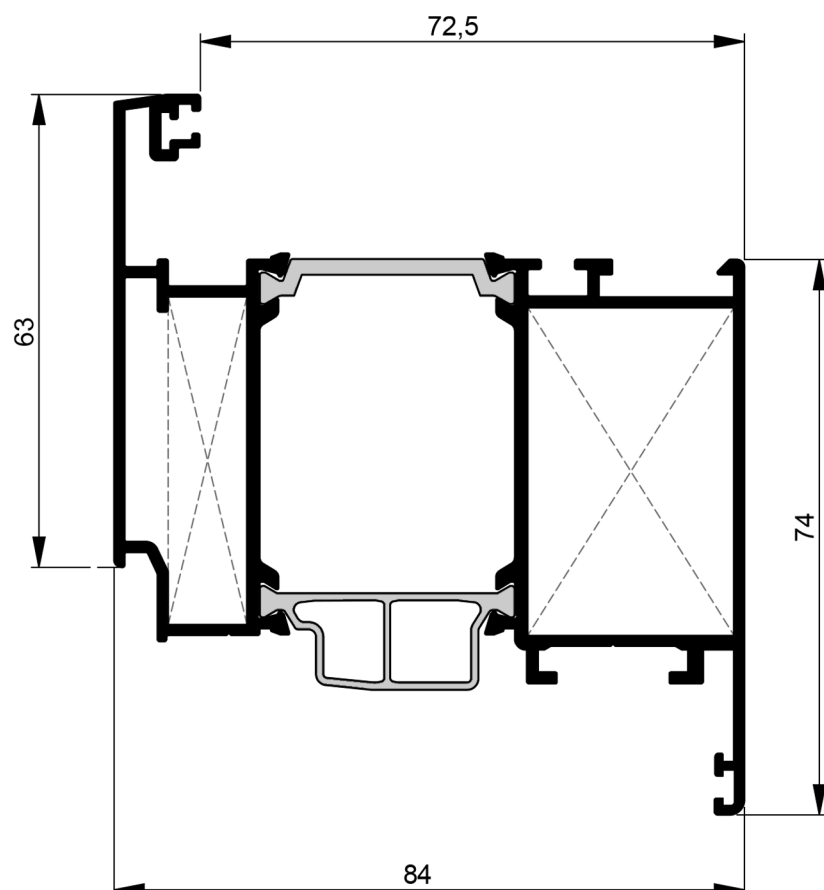
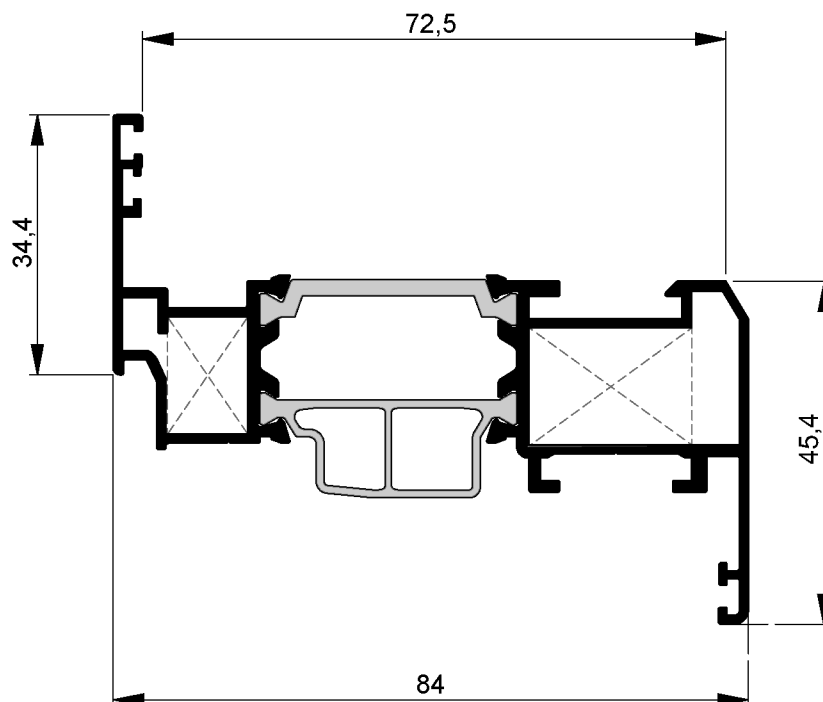
7721		
JX (cm ⁴)		JY (cm ⁴)
13.70		58.00
TEŽINA / WEIGHT (kg/m)		
1.660		
UGAONA SPOJNICA CORNER CLEATS		
AL1123.10+ $\frac{MS15.1C}{AL1115.27}$		

7722		
JX (cm ⁴)		JY (cm ⁴)
13.80		59.20
TEŽINA / WEIGHT (kg/m)		
1.731		
UGAONA SPOJNICA CORNER CLEATS		
AL1123.10+ $\frac{AL1123.27}{ALS1123.27}$		



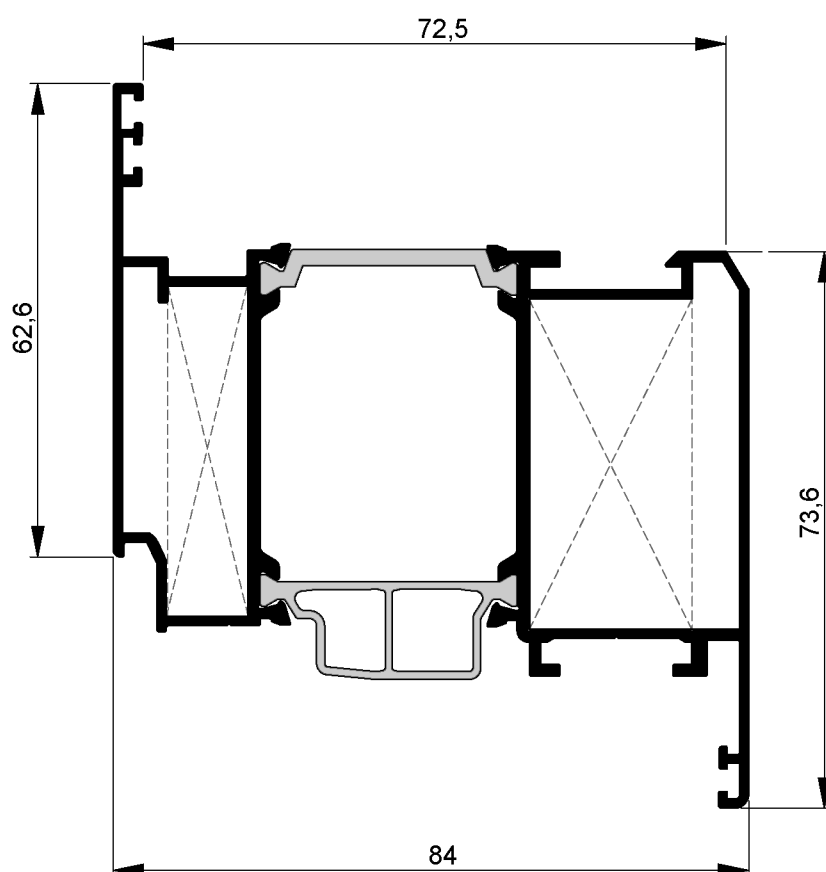
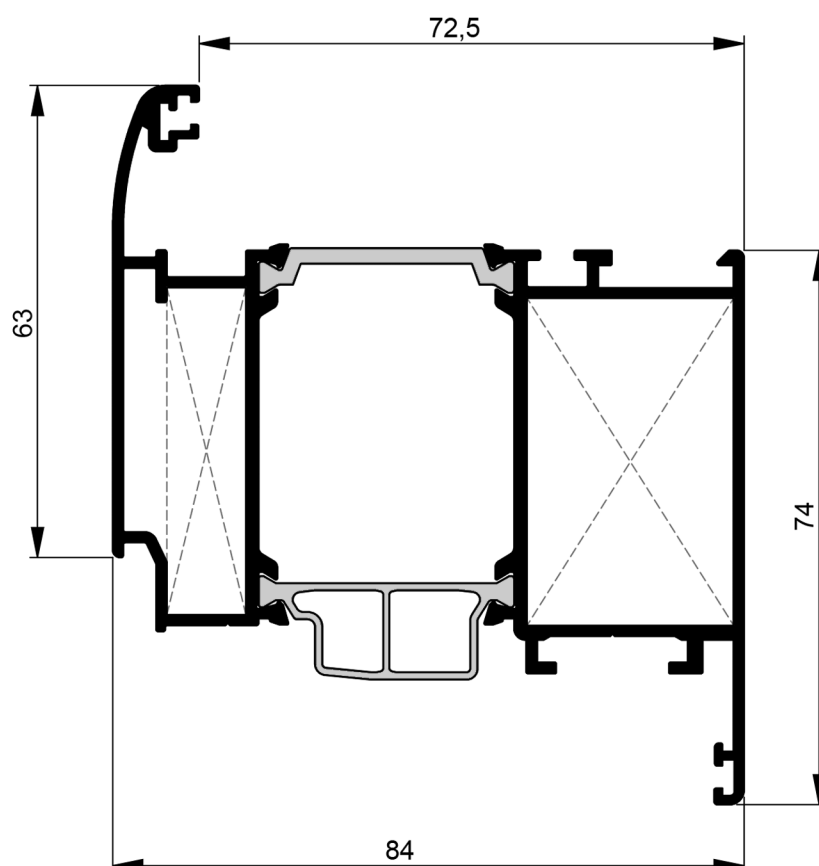
7723		
JX (cm ⁴)		JY (cm ⁴)
13.70		58.10
TEŽINA / WEIGHT (kg/m)		
1.735		
UGAONA SPOJNICA CORNER CLEATS		
AL1123.10+ $\frac{MS15.1C}{ALS1115.27}$		

7727		
JX (cm ⁴) 6.60		JY (cm ⁴) 43.10
TEŽINA / WEIGHT (kg/m) 1.383		
UGAONA SPOJNICA CORNER CLEATS		
AL1115.10+ $\frac{MS15.1C}{ALS1115.27}$		



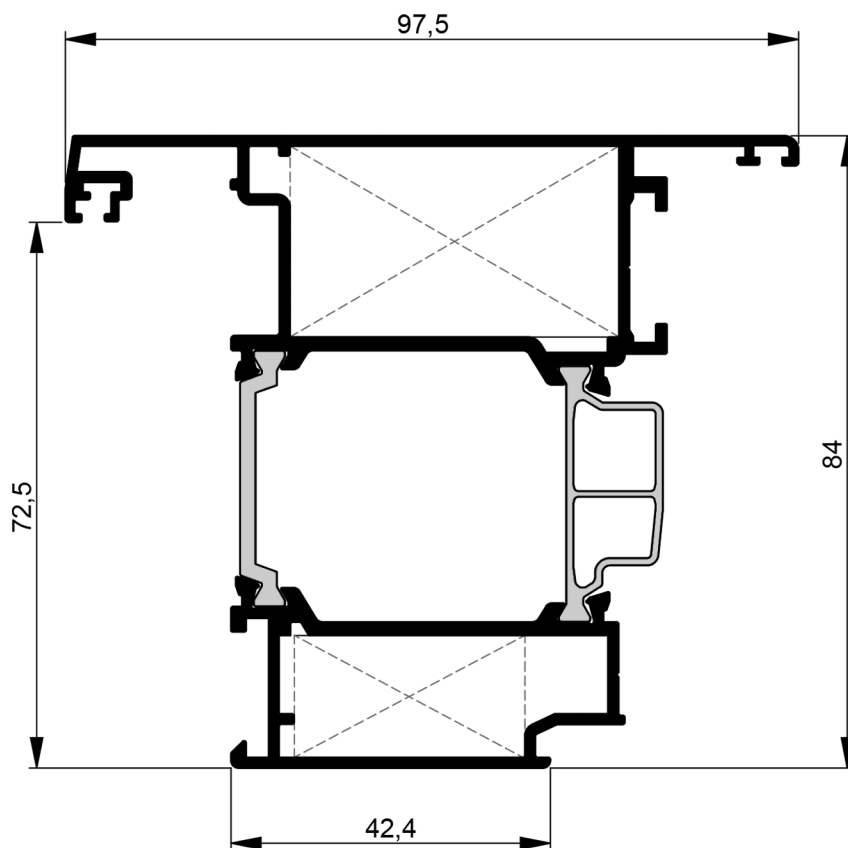
7730		
JX (cm ⁴) 35.20		JY (cm ⁴) 76.50
TEŽINA / WEIGHT (kg/m) 2.039		
UGAONA SPOJNICA CORNER CLEATS		
AL1143.10+ $\frac{AL1143.27}{ALS1143.27}$		

7731		
JX (cm ⁴)		JY (cm ⁴)
35.10		75.20
TEŽINA / WEIGHT (kg/m)		
2.041		
UGAONA SPOJNICA CORNER CLEATS		
AL1143.10+ $\frac{AL1143.27}{ALS1143.27}$		

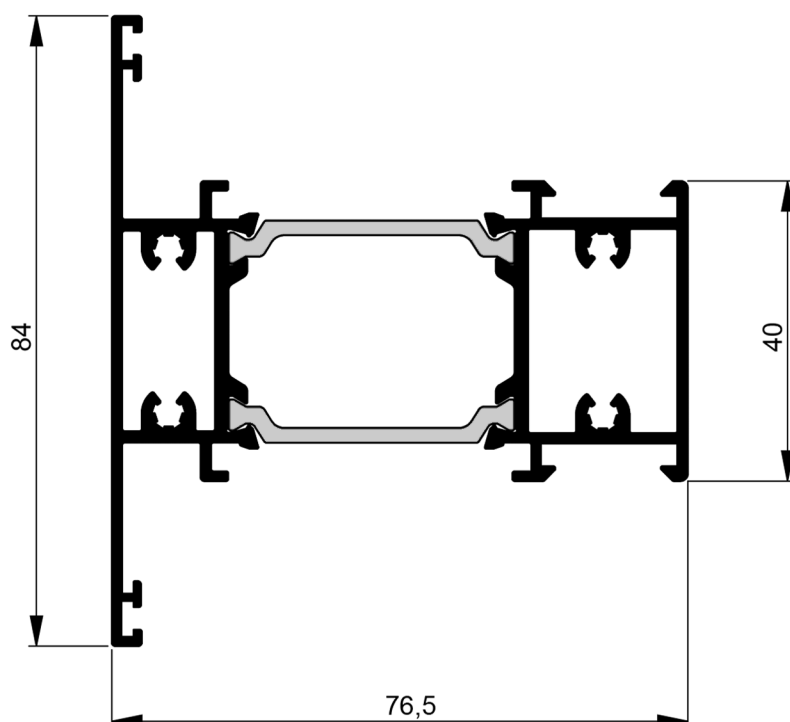
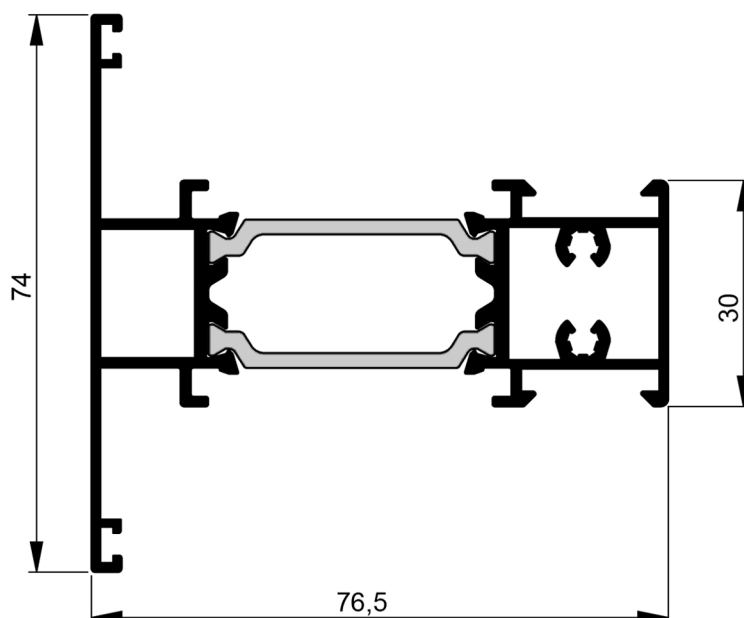


7737		
JX (cm ⁴)		JY (cm ⁴)
30.80		63.60
TEŽINA / WEIGHT (kg/m)		
1.805		
UGAONA SPOJNICA CORNER CLEATS		
AL1143.10+ $\frac{AL1143.27}{ALS1143.27}$		

7732		
JX (cm ⁴)		JY (cm ⁴)
47.60		65.60
TEŽINA / WEIGHT (kg/m)		
2.090		
UGAONA SPOJNICA CORNER CLEATS		
AL1143.10+ $\frac{AL1143.25}{ALS1143.25}$		

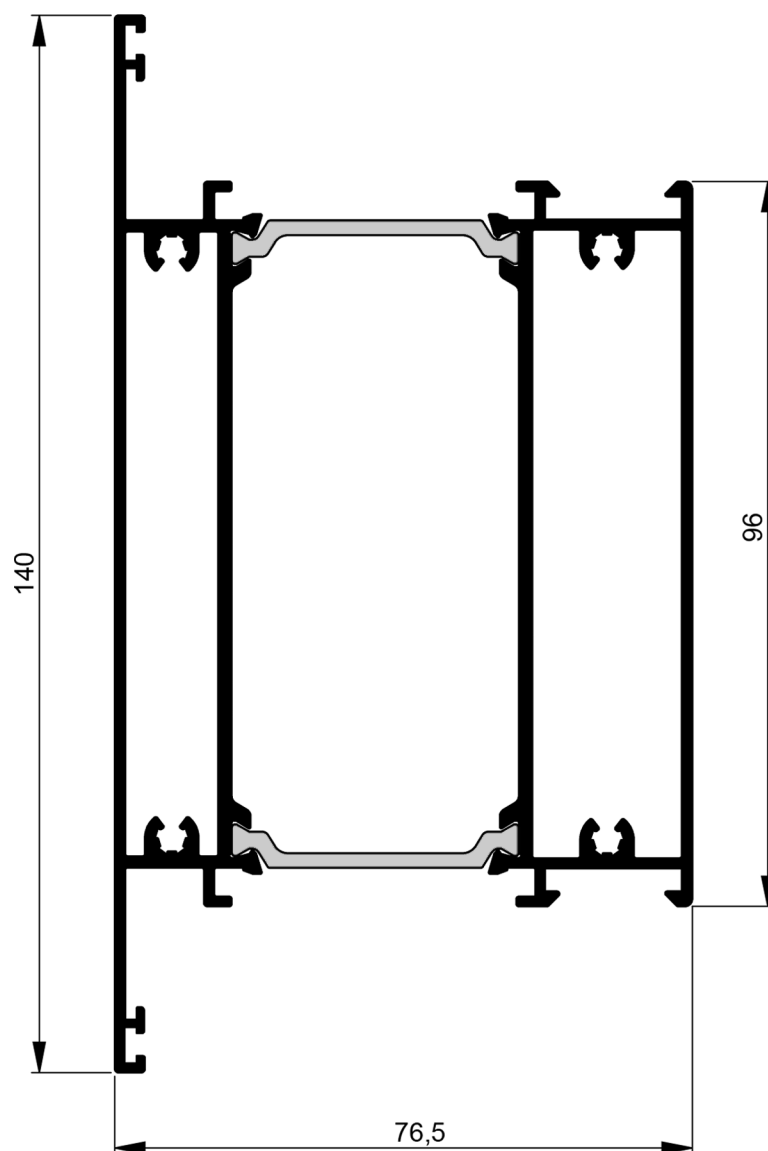


7740		
JX (cm ⁴)		JY (cm ⁴)
9.60		63.60
TEŽINA / WEIGHT (kg/m)		
1.441		

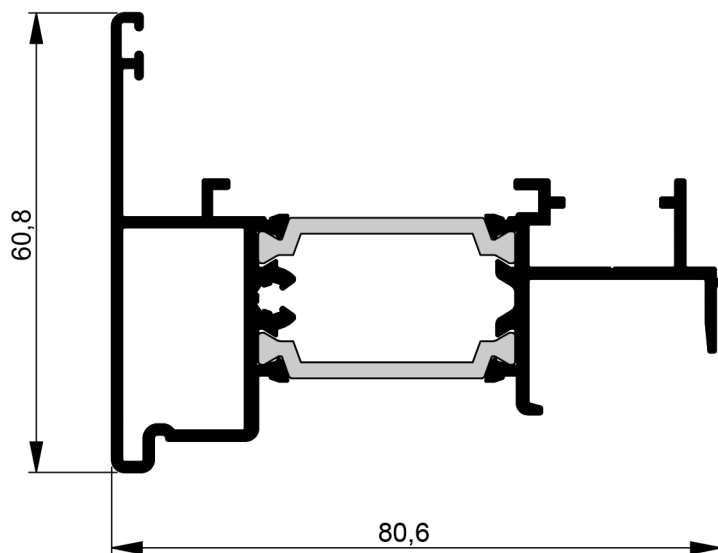
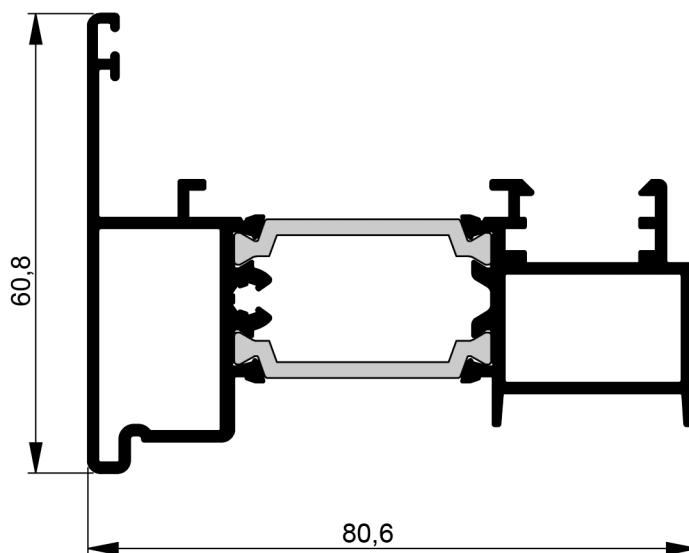


7741		
JX (cm ⁴)		JY (cm ⁴)
19.30		50.70
TEŽINA / WEIGHT (kg/m)		
1.772		

7744		
JX (cm ⁴)		JY (cm ⁴)
81.10		147.5
TEŽINA / WEIGHT (kg/m)		
2.743		

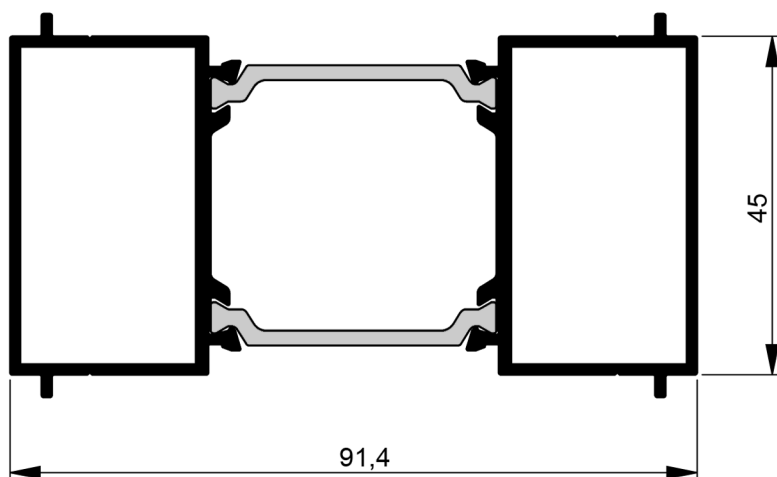
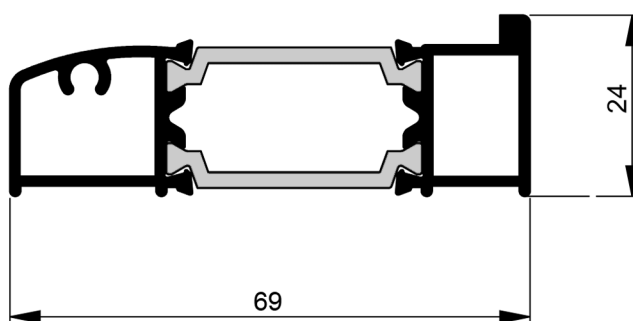


7751		
JX (cm ⁴)		JY (cm ⁴)
8.80		39.30
TEŽINA / WEIGHT (kg/m)		
1.464		



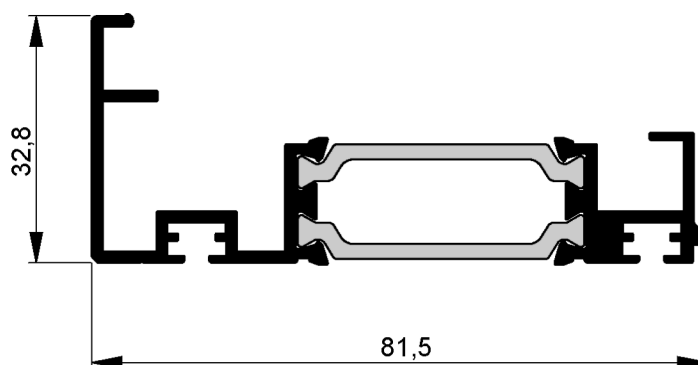
7752		
JX (cm ⁴)		JY (cm ⁴)
7.20		30.60
TEŽINA / WEIGHT (kg/m)		
1.430		

7701		
JX (cm ⁴)		JY (cm ⁴)
2.30		21.30
TEŽINA / WEIGHT (kg/m)		
0.964		

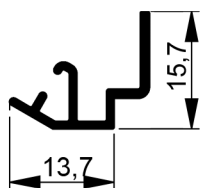
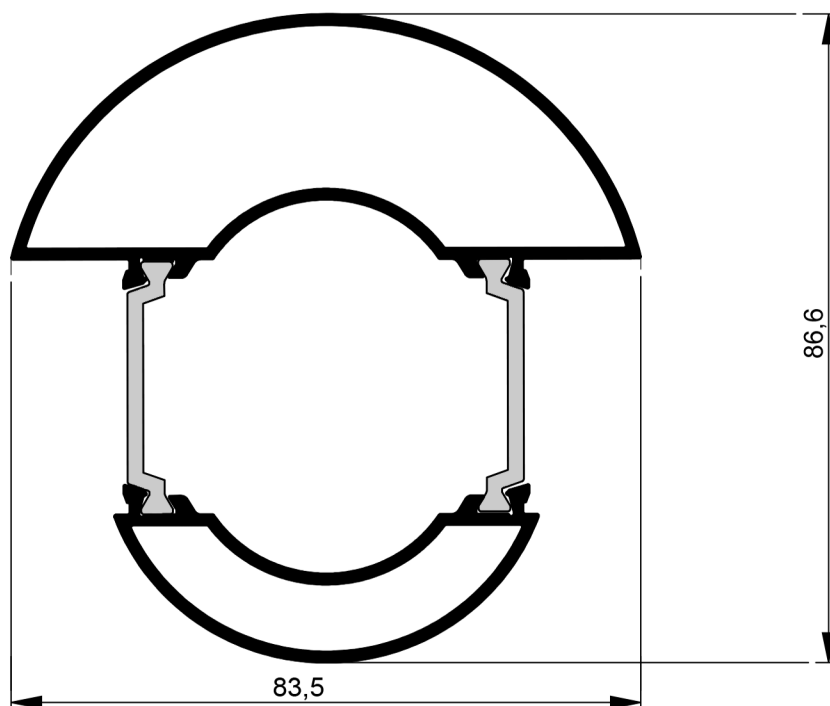


7702		
JX (cm ⁴)		JY (cm ⁴)
18.50		50.05
TEŽINA / WEIGHT (kg/m)		
1.626		

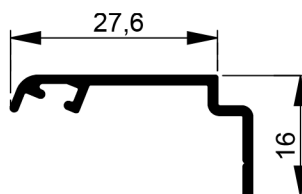
7703		
JX (cm ⁴)		JY (cm ⁴)
2.40		30.70
TEŽINA / WEIGHT (kg/m)		
1.087		



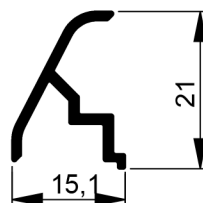
7760		
JX (cm ⁴)		JY (cm ⁴)
37.40		46.10
TEŽINA / WEIGHT		
(kg/m)		
1.698		



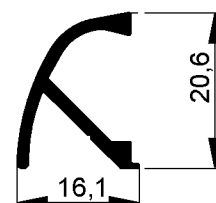
1161		
JX (cm ⁴)		JY (cm ⁴)
----		----
TEŽINA / WEIGHT		
(kg/m)		
0.132		



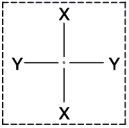
1162		
JX (cm ⁴)		JY (cm ⁴)
----		----
TEŽINA / WEIGHT		
(kg/m)		
0.174		



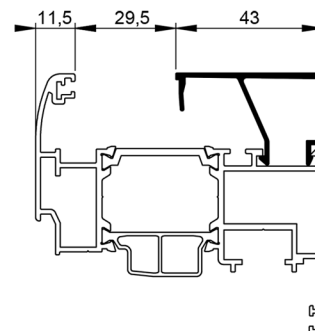
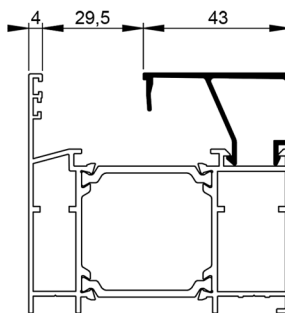
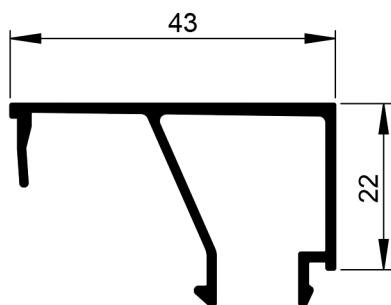
OK 1		
JX (cm ⁴)		JY (cm ⁴)
----		----
TEŽINA / WEIGHT		
(kg/m)		
0.149		



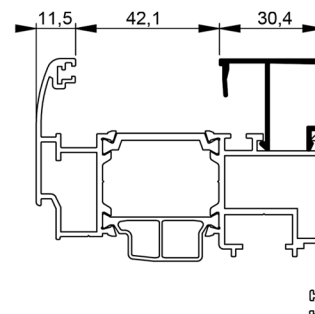
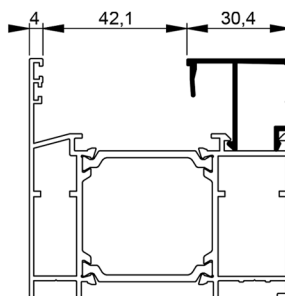
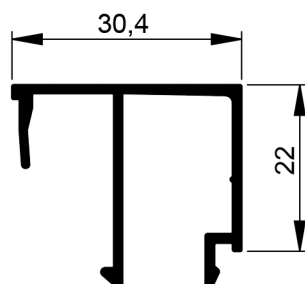
5180		
JX (cm ⁴)		JY (cm ⁴)
----		----
TEŽINA / WEIGHT		
(kg/m)		
0.190		

ŠIFRA CODE	TEŽINA (kg/m) WEIGHT	L m	
43.1	0.315	6	
4706	0.300	6	
25.1	0.295	6	
1835	0.275	6	

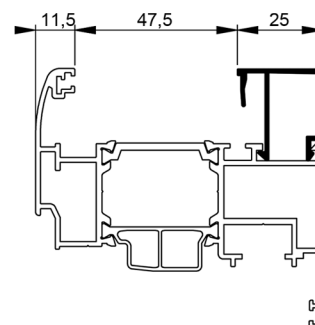
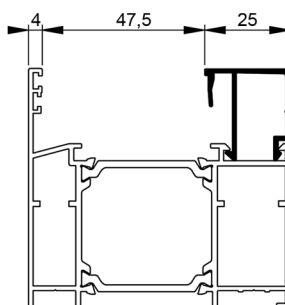
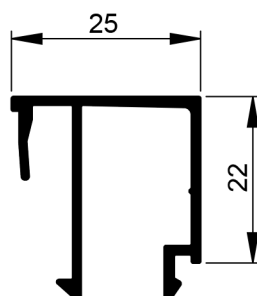
43.1



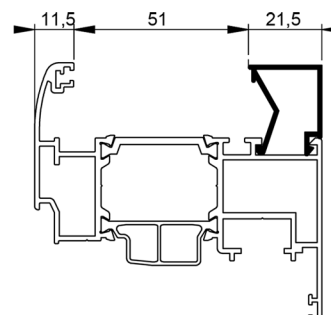
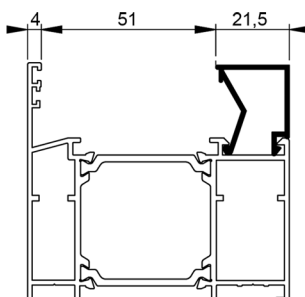
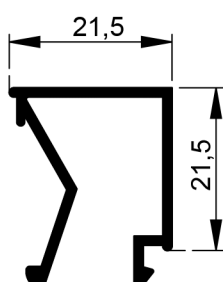
4706

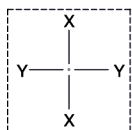


25.1

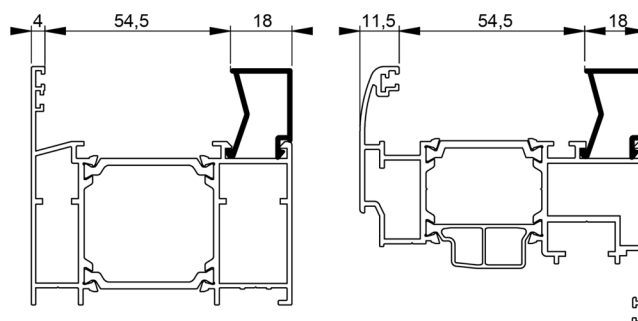
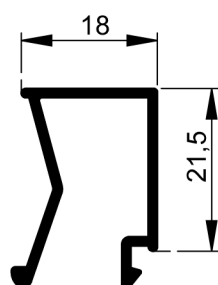


1835

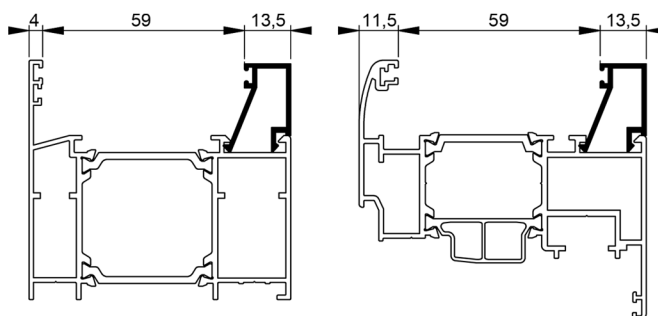
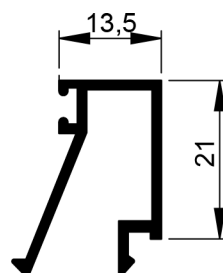


ŠIFRA CODE	TEŽINA (kg/m) WEIGHT	L m ↔	
18.1	0.255	6	
872	0.250	6	
1836	0.230	6	

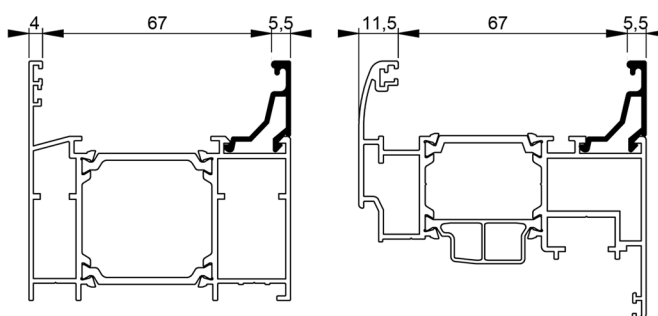
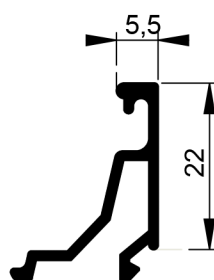
18.1

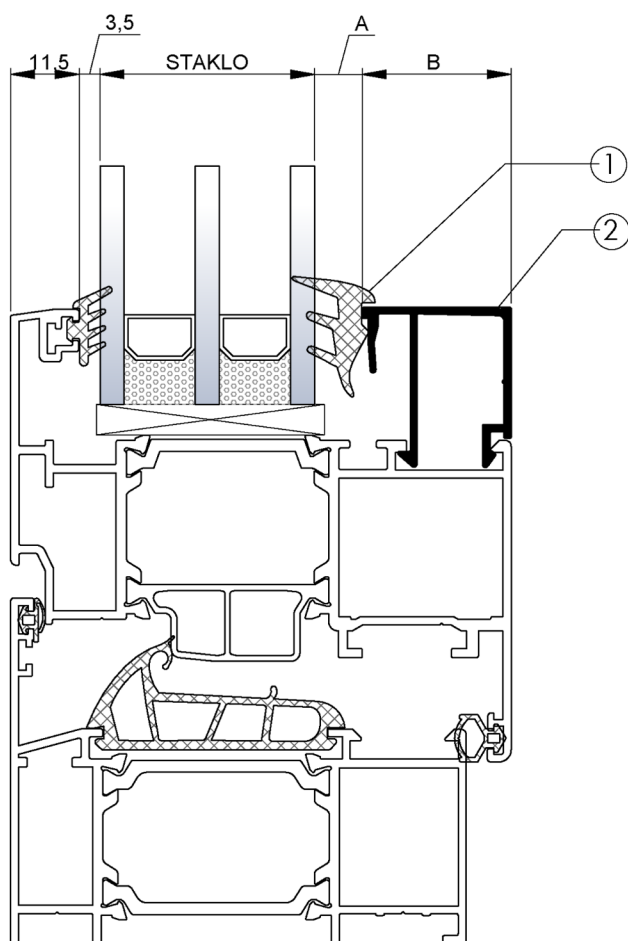


872



1836





STAKLO GLASS	EPDM GUMA EPDM RUBBER		LAJSNA GLAZING BEAD PROFILE	
mm	A:mm	①	B:mm	②
20mm	4mm	P007	43mm	43.1
24mm	2mm	P225	43mm	43.1
36mm	3mm	P007	30mm	4706
40mm	4mm	P007	25mm	25.1
44mm	4mm	P007	21mm	1835
48mm	4mm	P007	18mm	18.1
52mm	4mm	P007	13.5mm	872
60mm	4mm	P007	5.5mm	1836

1.5-2mm	3-4mm	5-6mm	Spoljna guma
			
P225	P007	P228	P031

KATALOG ALUMINIJUMSKE KONSTRUKCIJE
SA TERMOPREKIDOM
CATALOGUE OF ALUMINIUM CONSTRUCTION
WITH THERMAL BREAK

Aluminijumski Prozorski Sistem
Aluminium Window System

Detalji Sistema
System Details

ALT 77

DETALJI

DETAILS

