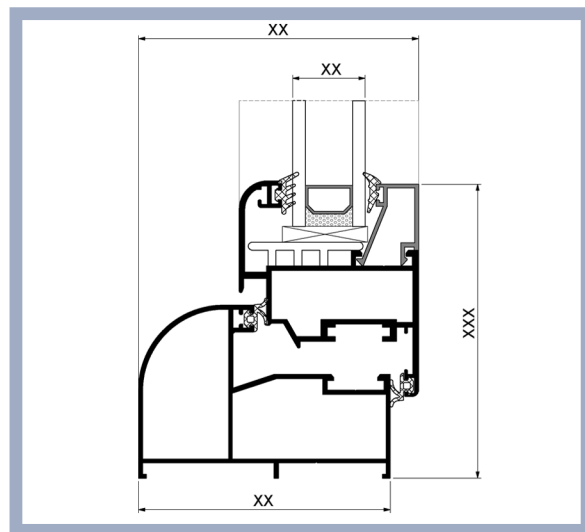
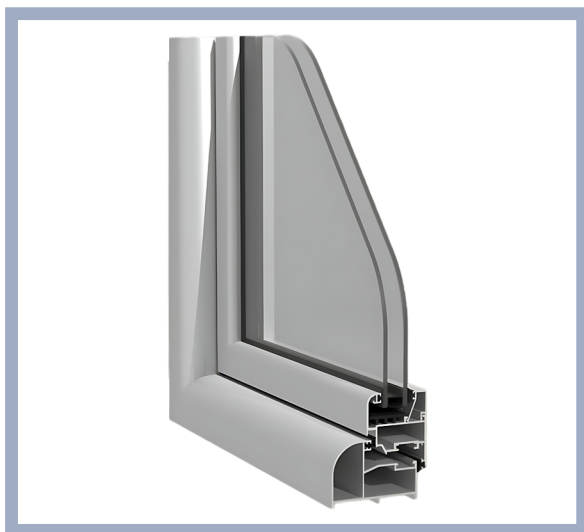


KATALOG
ALUMINIJUMSKE KONSTRUKCIJE

CATALOGUE
OF ALUMINIUM CONSTRUCTION



ALH 62



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	10/46 mm
TERMOPREKIDNE TRAKE/ THERMAL INSULATION BARS	20/24 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											39 dB

KATALOG ALUMINIJUMSKE KONSTRUKCIJE CATALOGUE OF ALUMINIUM CONSTRUCTION

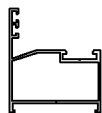
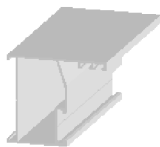
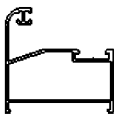
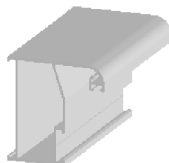
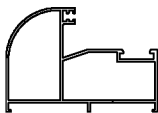
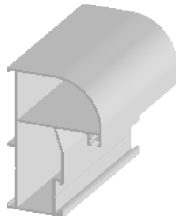
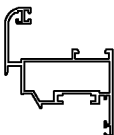
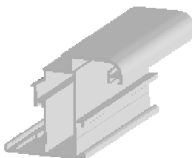
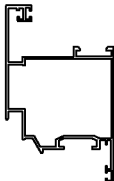
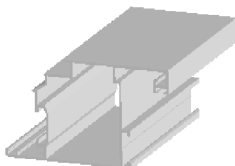
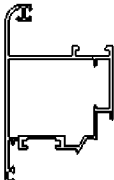
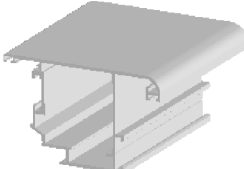
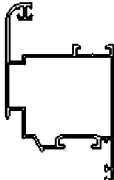
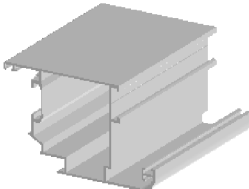
Aluminijumski Prozorski Sistem
Aluminium Window System

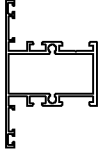
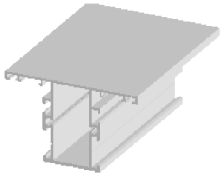
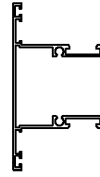
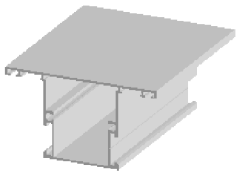
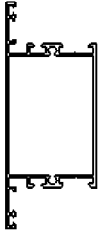
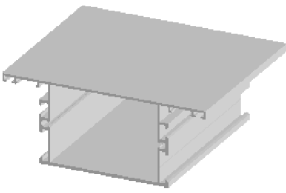
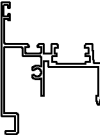
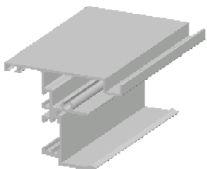
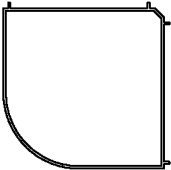
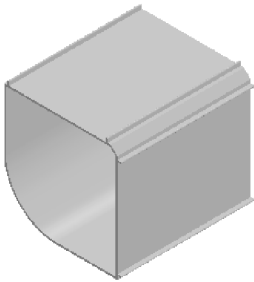
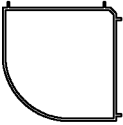
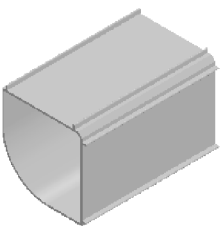
Detalji Sistema
System Details

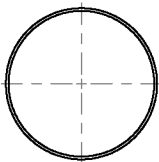
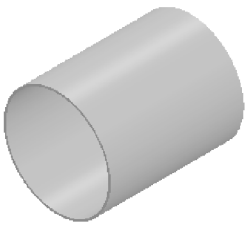
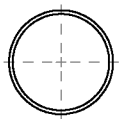
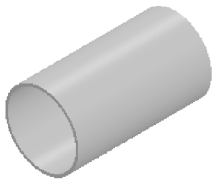
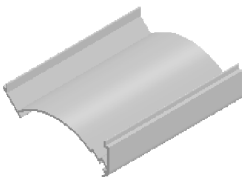
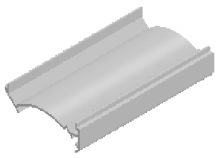
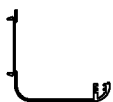
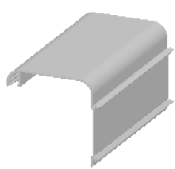
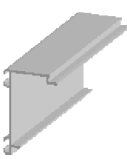
ALH 62

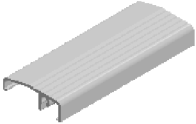
PROFILI

PROFILES

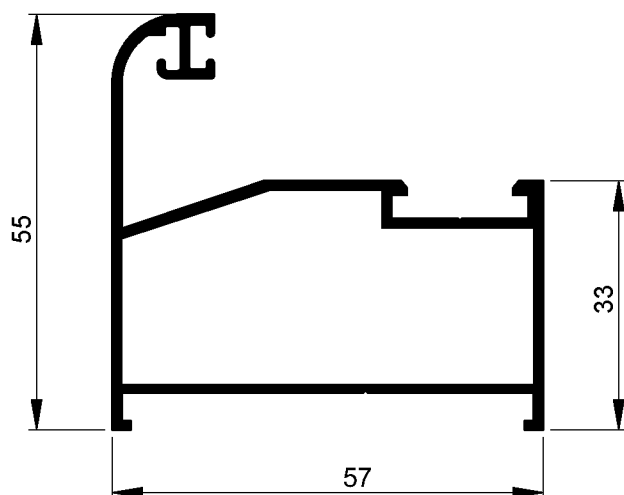
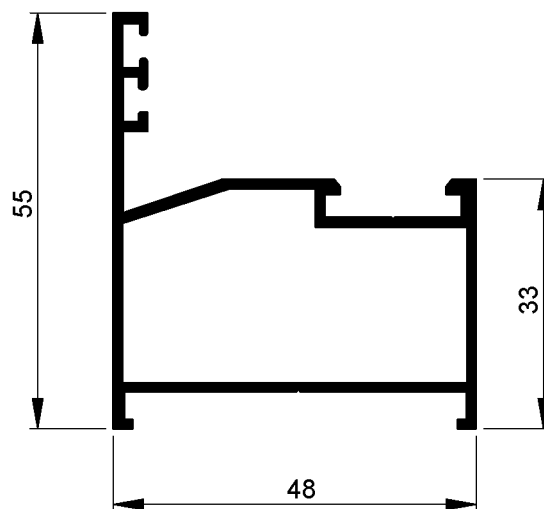
IZGLED DESIGN	ŠIFRA CODE	3D PRIKAZ 3D VIEW	TEŽINA WEIGHT (kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)
	6210		0.716 Kg/m	4.69	10.14
	6212		0.883 Kg/m	6.15	14.58
	6214		1.150 Kg/m	10.80	28.17
	6221		1.090 Kg/m	5.41	16.77
	6225		1.146 Kg/m	13.06	36.52
	6223		1.360 Kg/m	23.96	32.62
	6224		1.166 Kg/m	13.62	35.57

IZGLED DESIGN	ŠIFRA CODE	3D PRIKAZ 3D VIEW	TEŽINA WEIGHT (kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)
	6231		1.150 Kg/m	12.45	12.50
	6232		1.030 Kg/m	12.32	18.75
	6235		1.550 Kg/m	20.13	58.06
	6241		0.973 Kg/m	7.73	11.64
	62 U1		1.227 Kg/m	44.53	56.56
	62 U2		0.862 Kg/m	14.62	19.71

IZGLED DESIGN	ŠIFRA CODE	3D PRIKAZ 3D VIEW	TEŽINA WEIGHT (kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)
	6204		0.666 Kg/m	28.50	28.50
	6205		0.450 Kg/m	11.70	11.70
	6202		0.507 Kg/m	0.47	14.67
	6203		0.373 Kg/m	0.19	5.57
	6251		0.360 Kg/m	1.37	6.54
	6253		0.336 Kg/m	0.61	3.99

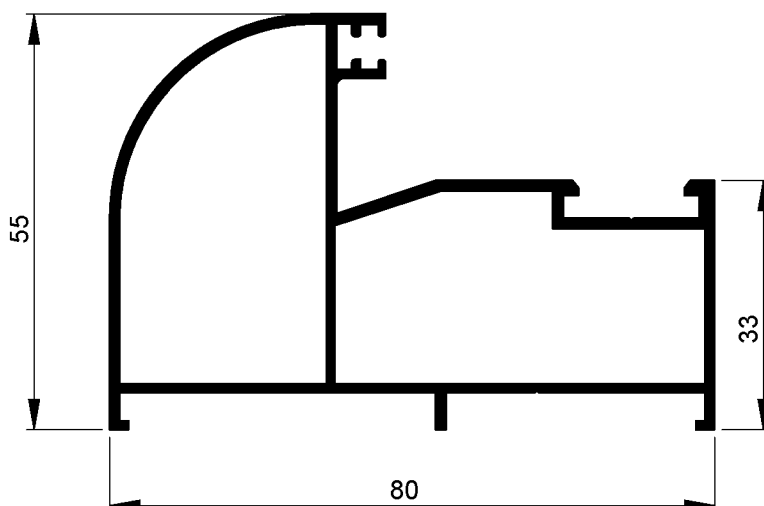
IZGLED DESIGN	ŠIFRA CODE	3D PRIKAZ 3D VIEW	TEŽINA WEIGHT (kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)
	6201		0.369 Kg/m	0.16	2.40
	877		0.130 Kg/m	----	----

6210		
JX (cm ⁴) 4.69		JY (cm ⁴) 10.14
TEŽINA / WEIGHT (kg/m) 0.716		

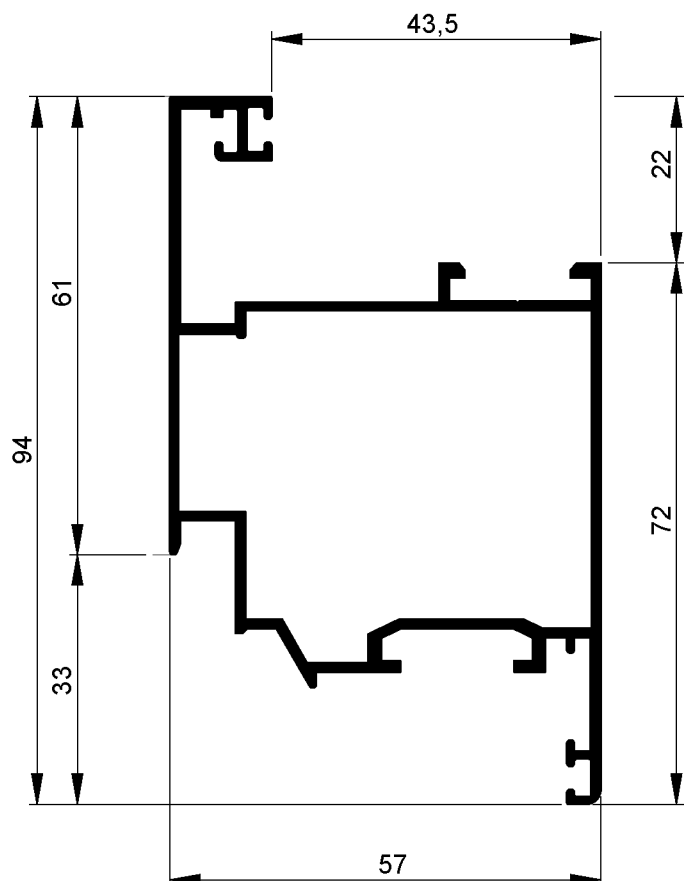
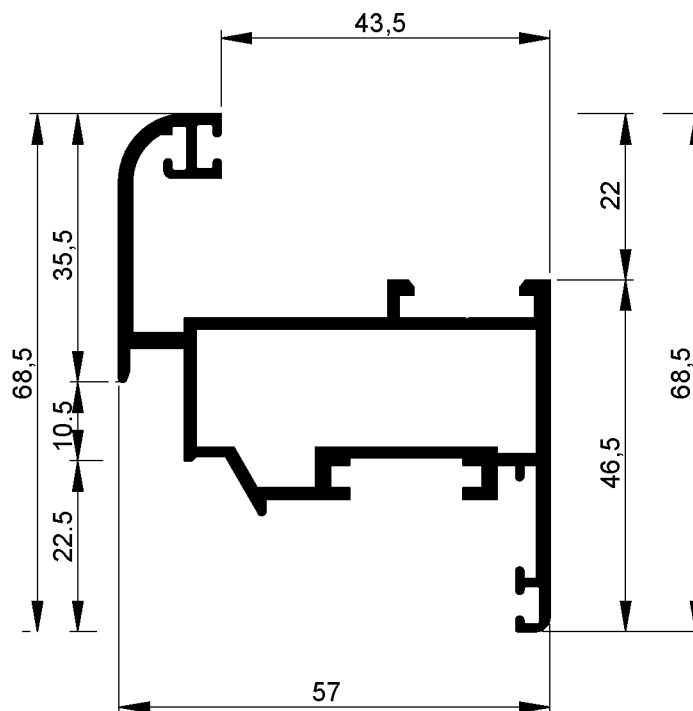


6212		
JX (cm ⁴) 6.15		JY (cm ⁴) 14.58
TEŽINA / WEIGHT (kg/m) 0.883		

6214		
JX (cm ⁴) 10.80		JY (cm ⁴) 28.17
TEŽINA / WEIGHT (kg/m) 1.150		

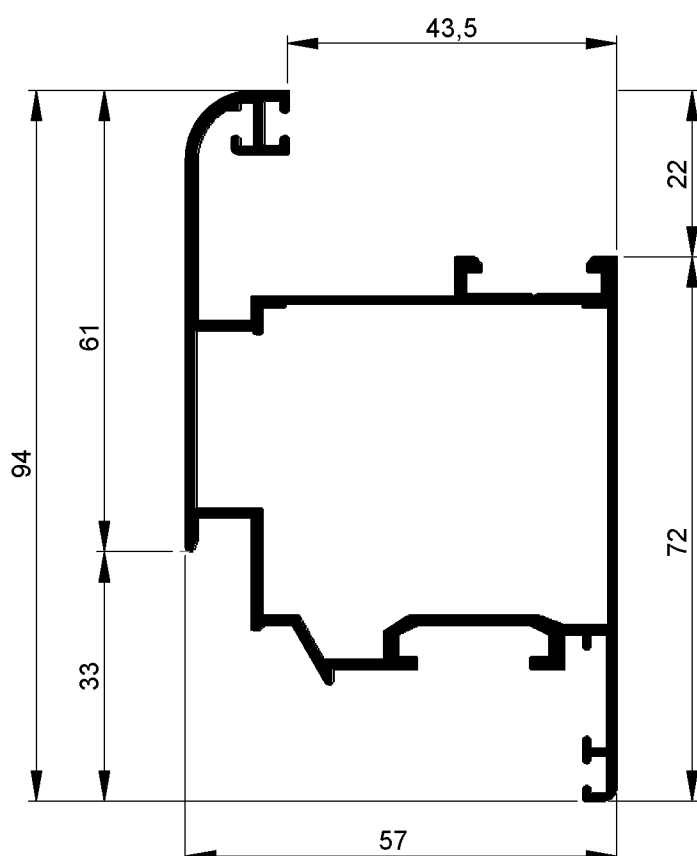
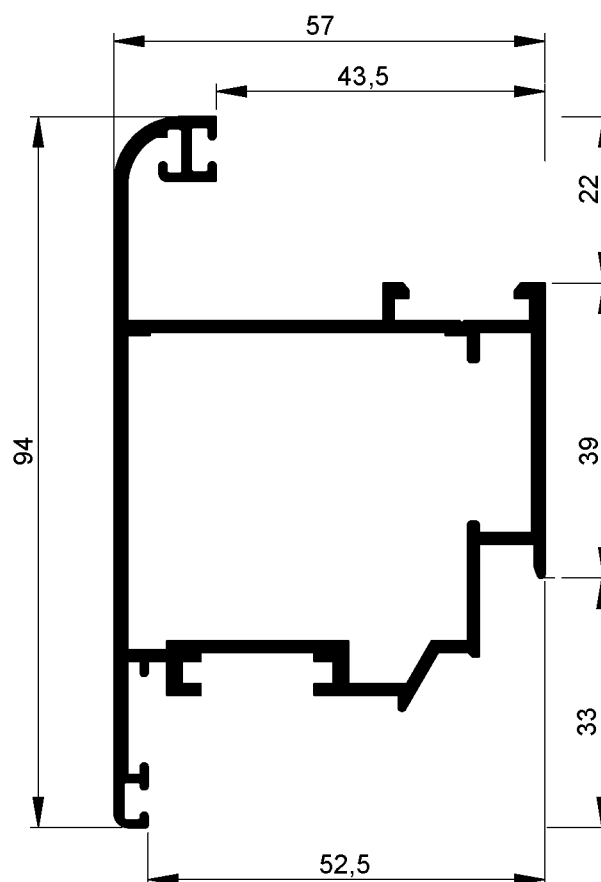


6221		
JX (cm ⁴)		JY (cm ⁴)
5.41		16.77
TEŽINA / WEIGHT (kg/m)		
1.090		



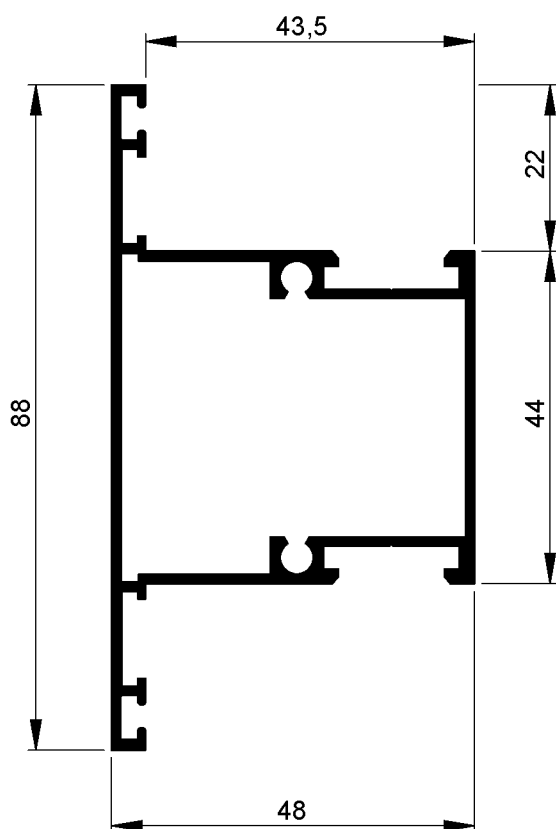
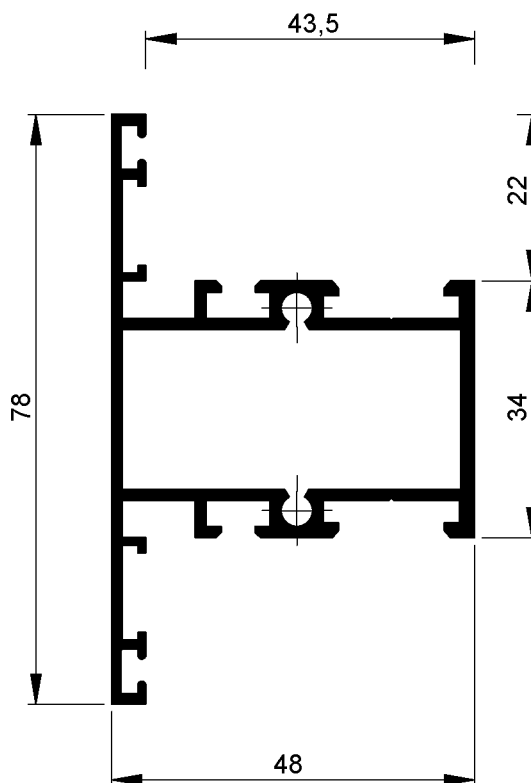
6225		
JX (cm ⁴)		JY (cm ⁴)
13.06		36.52
TEŽINA / WEIGHT (kg/m)		
1.146		

6223		
JX (cm ⁴)		JY (cm ⁴)
23.96		32.62
TEŽINA / WEIGHT (kg/m)		
1.360		



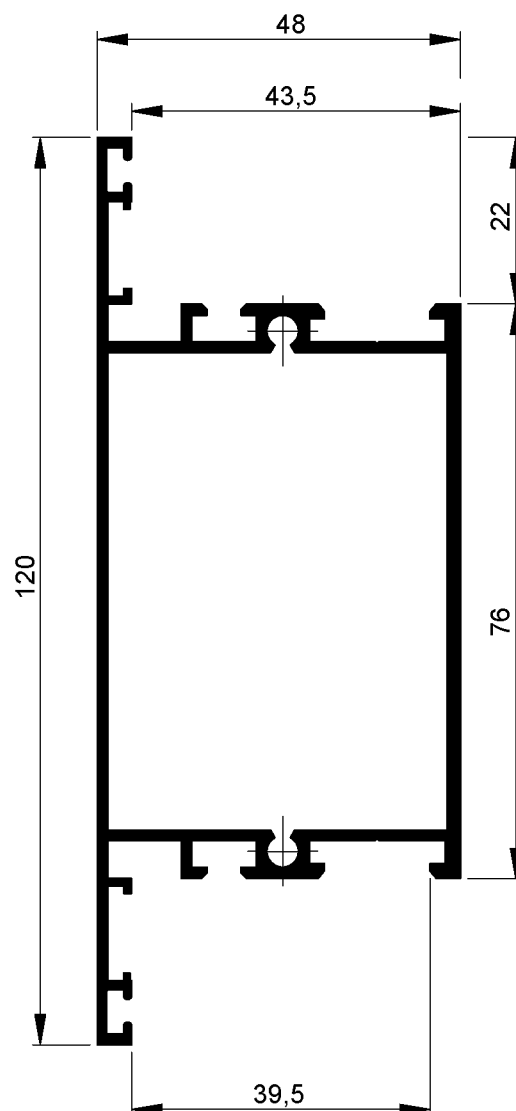
6224		
JX (cm ⁴)		JY (cm ⁴)
13.62		35.57
TEŽINA / WEIGHT (kg/m)		
1.166		

6231		
JX (cm ⁴)		JY (cm ⁴)
12.45		12.50
TEŽINA / WEIGHT (kg/m)		
1.150		

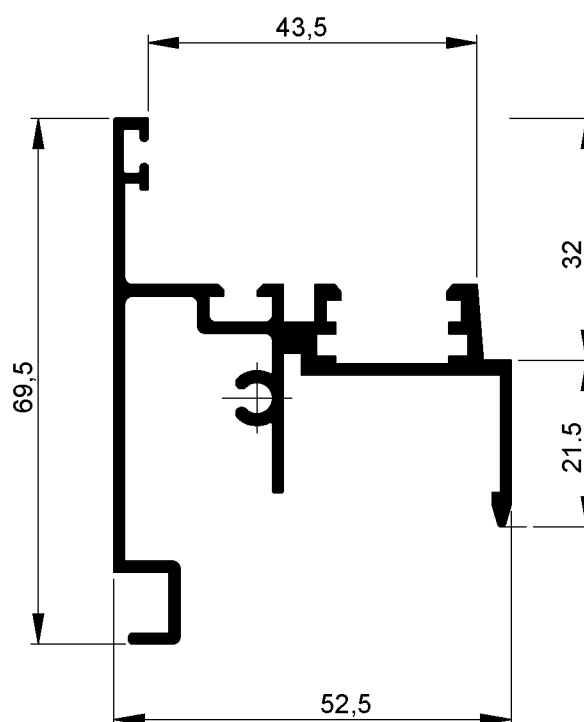


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JX (cm ⁴)		JY (cm ⁴)
12.32		18.75
TEŽINA / WEIGHT (kg/m)		
1.030		

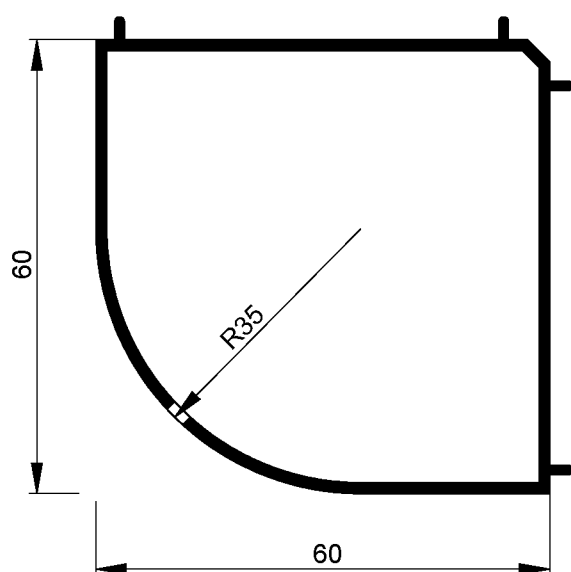
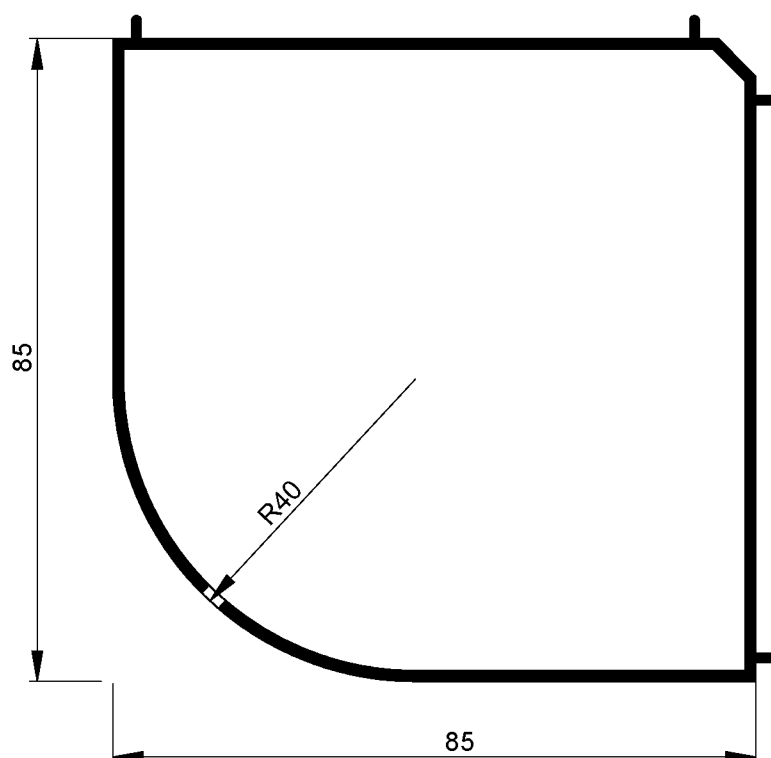
6235		
JX (cm ⁴)		JY (cm ⁴)
20.13		58.06
TEŽINA / WEIGHT (kg/m)		
1.550		



6241		
JX (cm ⁴) 7.73		JY (cm ⁴) 11.64
TEŽINA / WEIGHT (kg/m) 0.973		

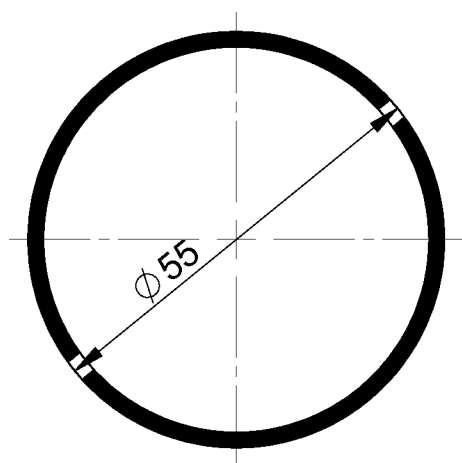
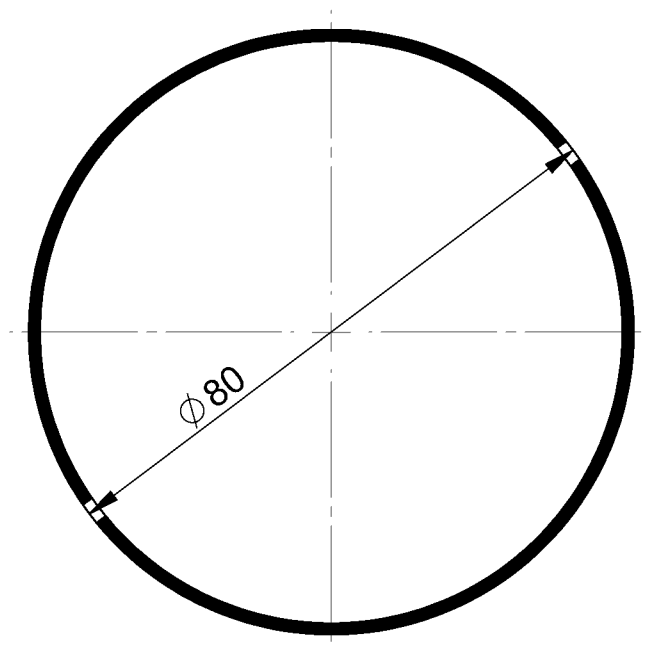


62 U1		
JX (cm ⁴)		JY (cm ⁴)
44.53		56.56
TEŽINA / WEIGHT (kg/m)		
1.227		



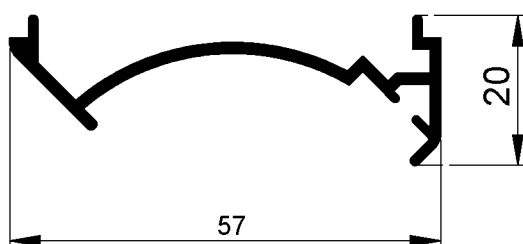
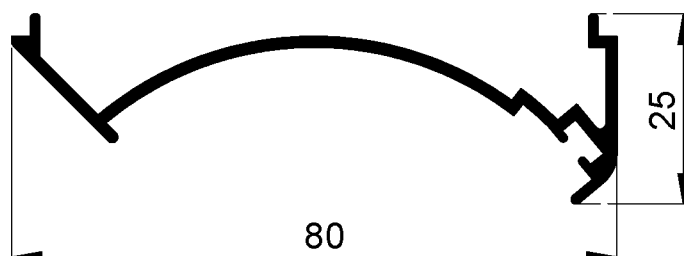
62 U2		
JX (cm ⁴)		JY (cm ⁴)
14.62		19.71
TEŽINA / WEIGHT (kg/m)		
0.862		

6204		
JX (cm ⁴)		JY (cm ⁴)
28.50		28.50
TEŽINA / WEIGHT (kg/m)		
0.666		



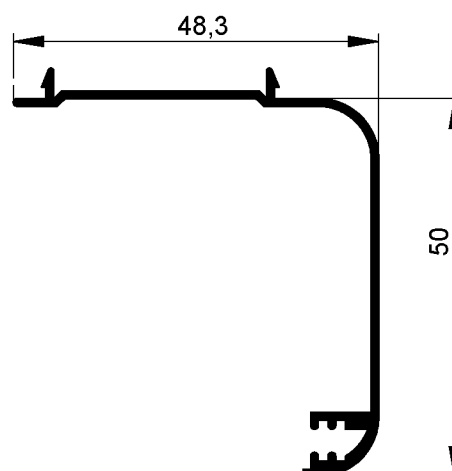
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JX (cm ⁴)		JY (cm ⁴)
11.70		11.70
TEŽINA / WEIGHT (kg/m)		
0.450		

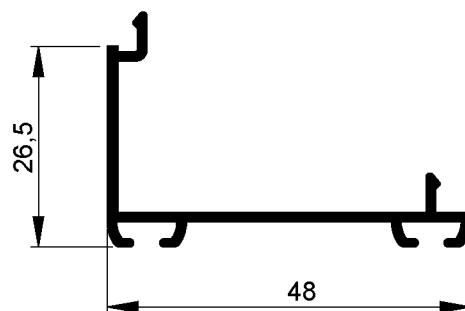
6202		
JX (cm ⁴)		JY (cm ⁴)
0.47		14.67
TEŽINA / WEIGHT (kg/m)		
0.507		



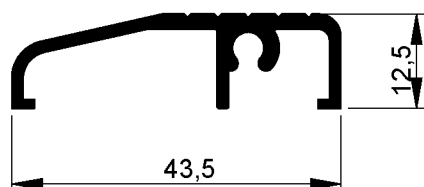
6203		
JX (cm ⁴)		JY (cm ⁴)
0.19		5.57
TEŽINA / WEIGHT (kg/m)		
0.373		

6251		
JX (cm ⁴)		JY (cm ⁴)
1.37		6.54
TEŽINA / WEIGHT (kg/m)		
0.360		

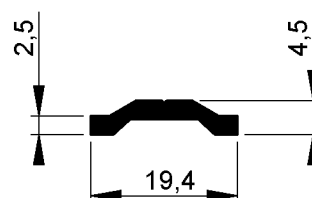




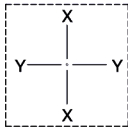
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JX (cm ⁴)		JY (cm ⁴)
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TEŽINA / WEIGHT (kg/m)		
0.336		



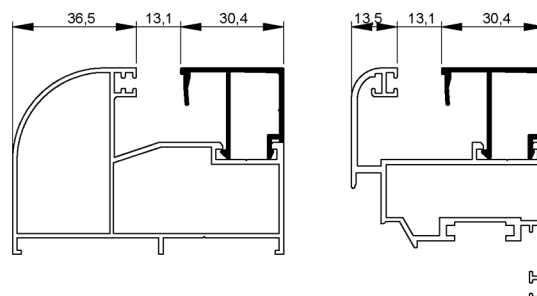
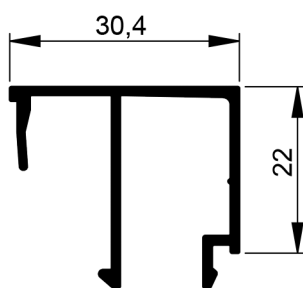
6201		
JX (cm ⁴)		JY (cm ⁴)
0.16		2.40
TEŽINA / WEIGHT (kg/m)		
0.369		



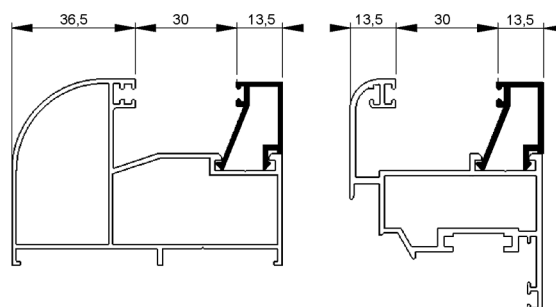
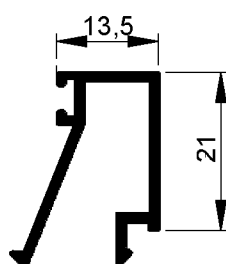
877		
JX (cm ⁴)		JY (cm ⁴)
----		----
TEŽINA / WEIGHT (kg/m)		
0.130		

ŠIFRA CODE	TEŽINA (kg/m) WEIGHT	L m ↔	
4706	0.300	6	
872	0.250	6	
1836	0.230	6	

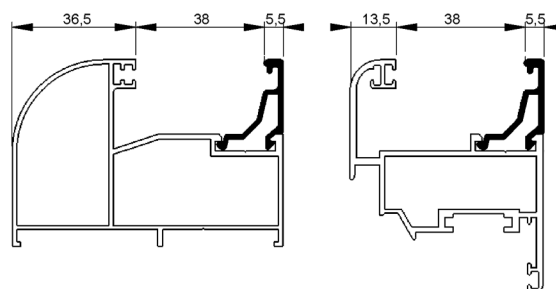
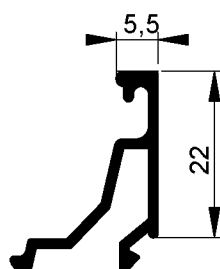
4706

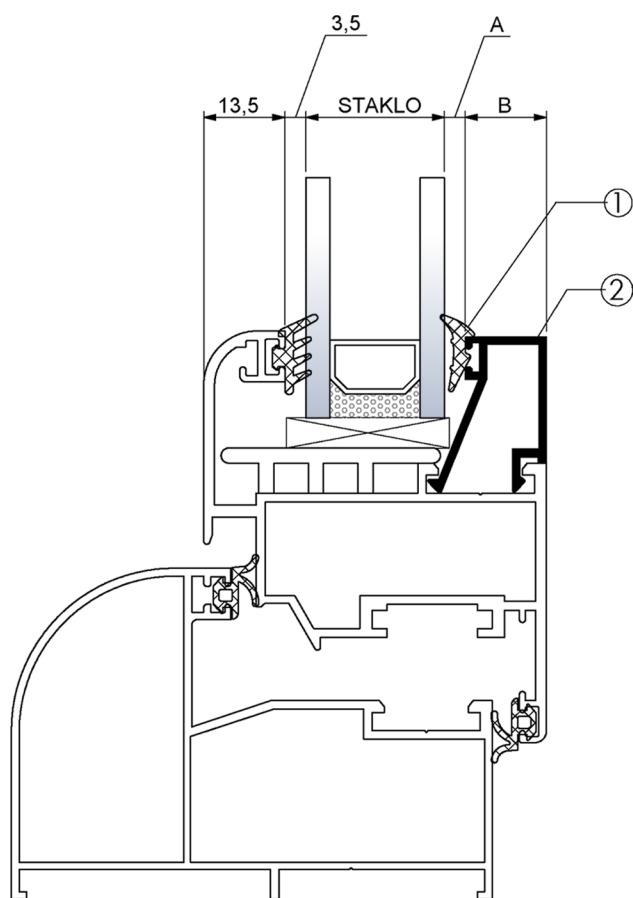


872

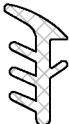


1836





STAKLO GLASS	EPDM GUMA EPDM RUBBER		LAJSNA GLAZING BEAD PROFILE	
mm	A:mm	①	B:mm	②
4mm	4mm	P007	30mm	4706
6mm	2mm	P225	30mm	4706
20mm	4mm	P007	13.5mm	872
24mm	2mm	P225	13.5mm	872
32mm	3mm	P007	5.5mm	1836

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

KATALOG ALUMINIJUMSKE KONSTRUKCIJE CATALOGUE OF ALUMINIUM CONSTRUCTION

Aluminijumski Prozorski Sistem
Aluminium Window System

Detalji Sistema
System Details

ALH 62

DETALJI

DETAILS

