



DACON
ALUMINIUM EXTRUSION

ALUMINIUM CATALOGUE



Kementerian
Perindustrian
REPUBLIK INDONESIA

TKDN



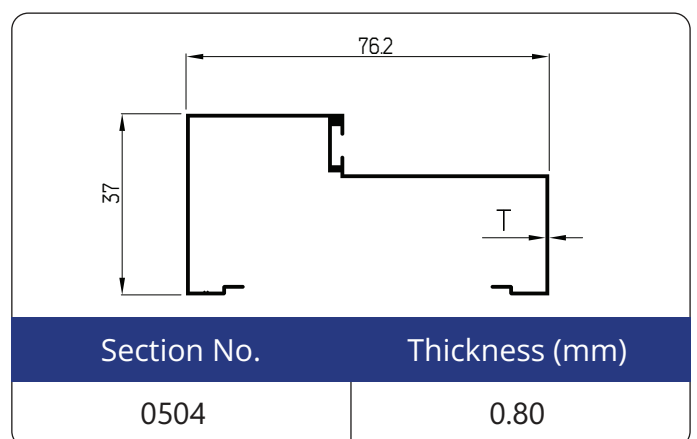
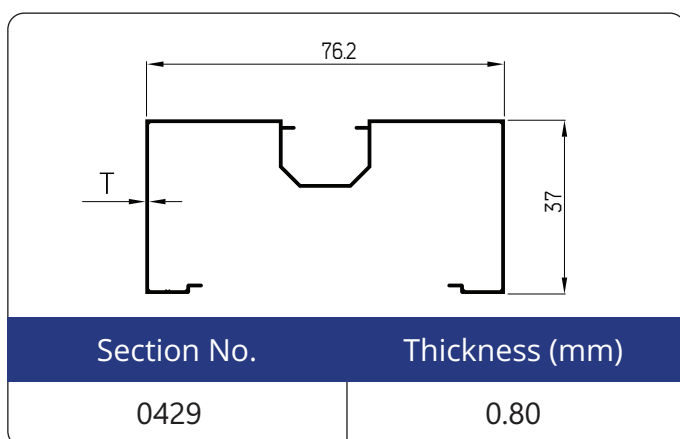
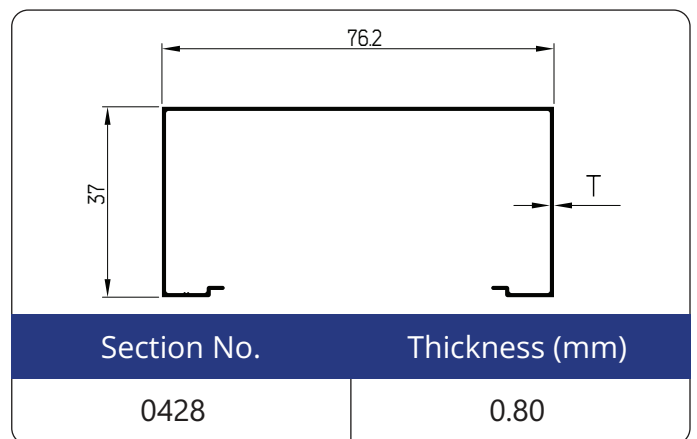
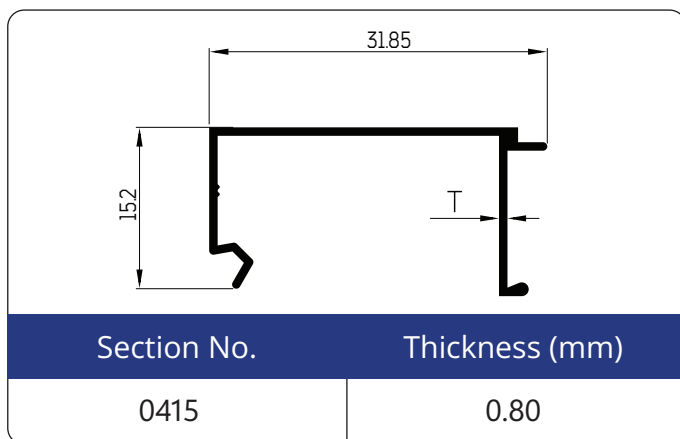
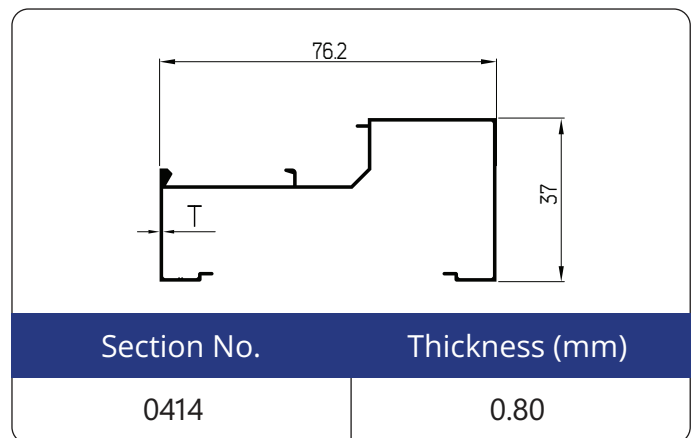
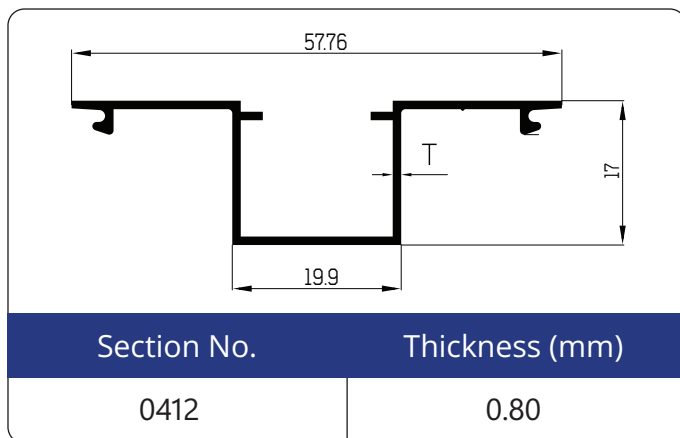
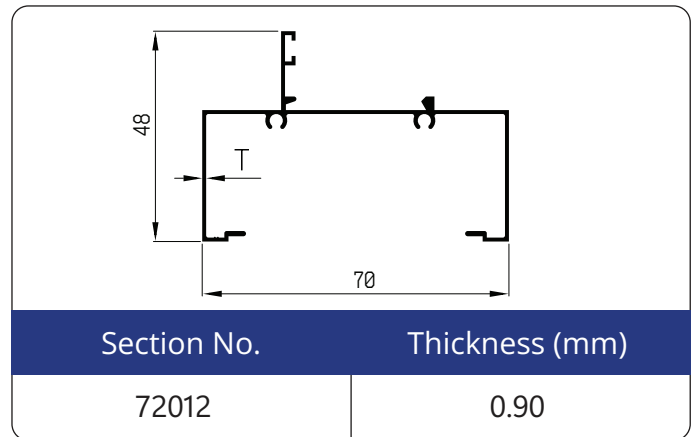
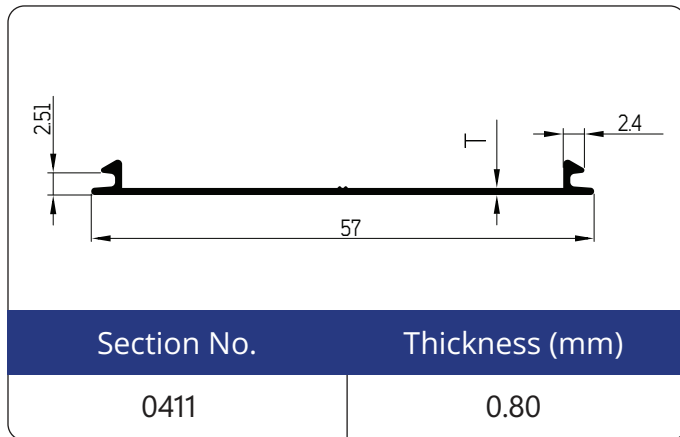
Our Website

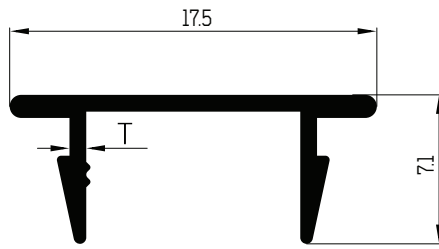
PT. Mega Niaga Sejahtera

Kawasan Industri Wanaherang, Jl. Raya Cikuda
Wanaherang No.27, RT.04/RW.01, Wanaherang,
Kec. Gunung. Putri, Kabupaten Bogor, Jawa Barat 16965
☎ 0821-1772-5677 📞 +6221-8671-918

Profile Categories

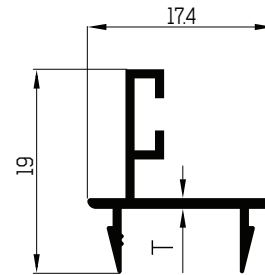
- Shop Front 3 in
- Shop Front 4 in
- Sliding Door
- Sliding Window
- Casement Window
- Swing Door
- Folding Door
- Curtain Wall
- Commodities





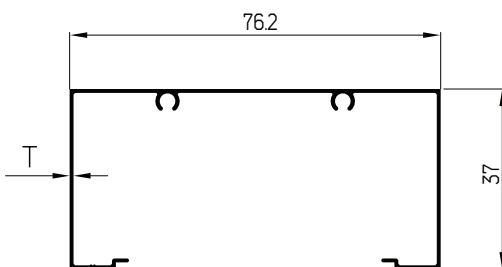
Section No. Thickness (mm)

0555 0.80



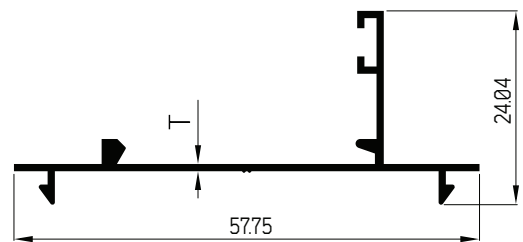
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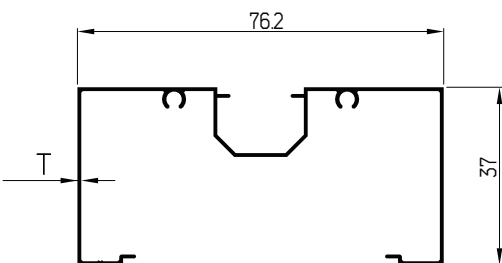
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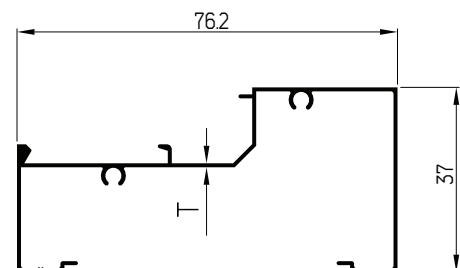
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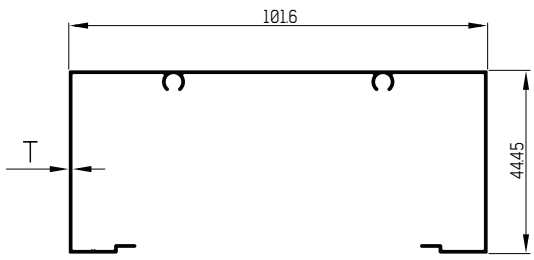
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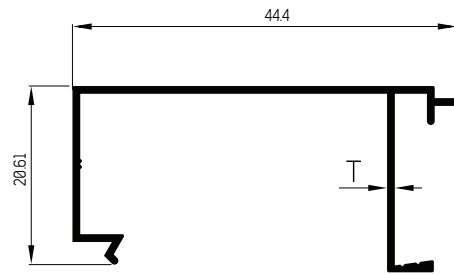
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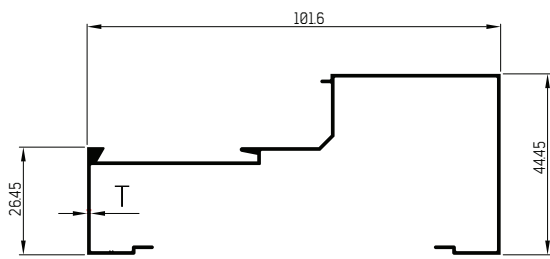
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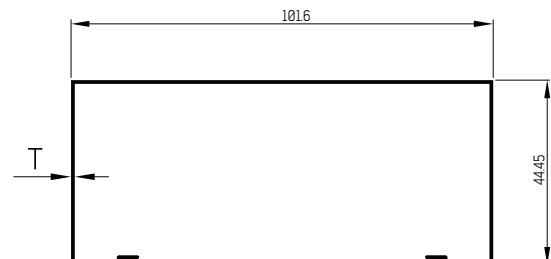
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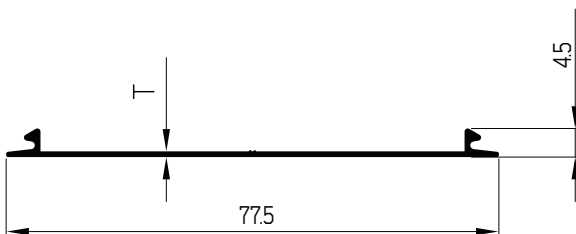
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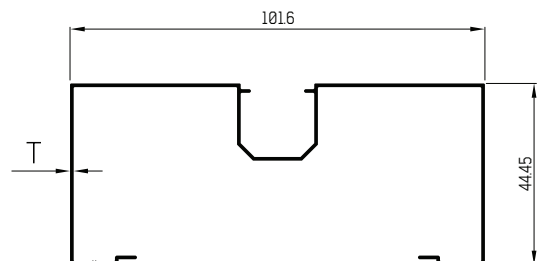
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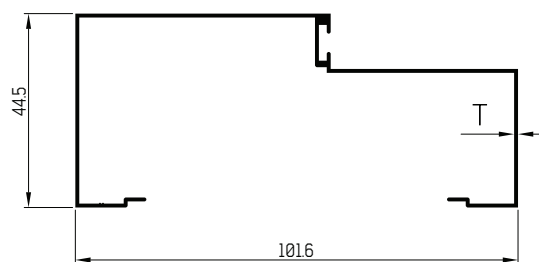
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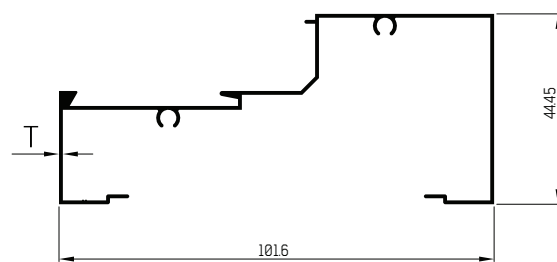
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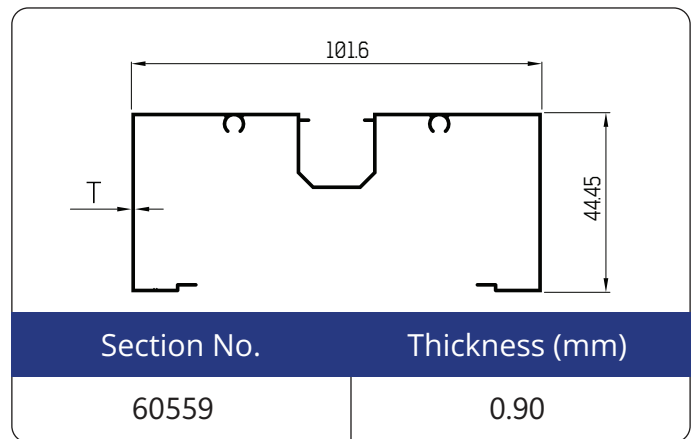
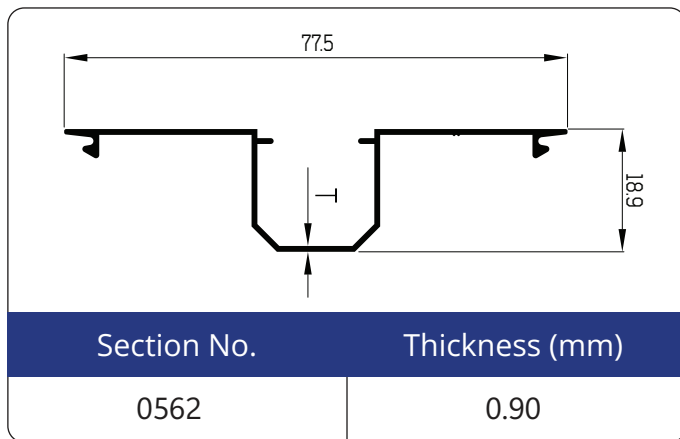
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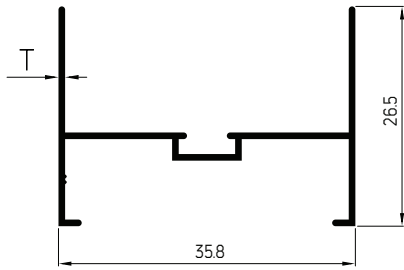
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Section No. Thickness (mm)

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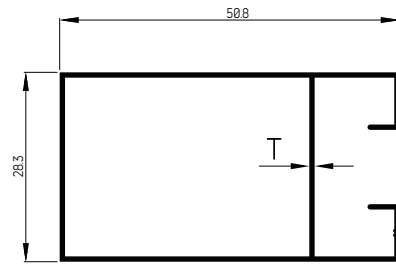




Section No. Thickness (mm)

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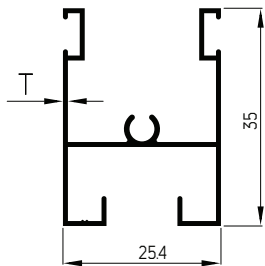
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Section No. Thickness (mm)

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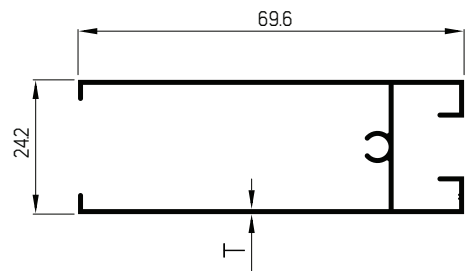
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Section No. Thickness (mm)

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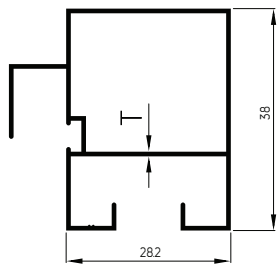
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Section No. Thickness (mm)

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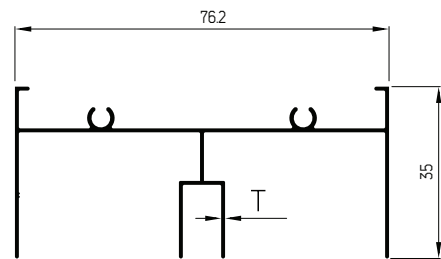
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Section No. Thickness (mm)

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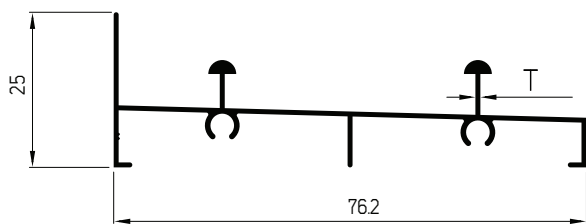
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Section No. Thickness (mm)

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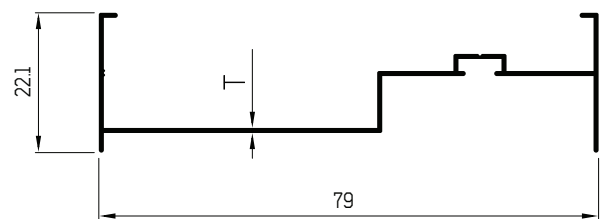
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Section No. Thickness (mm)

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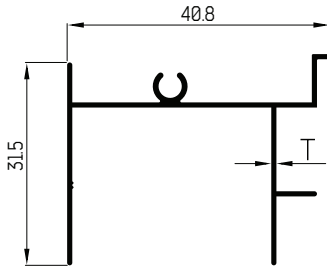
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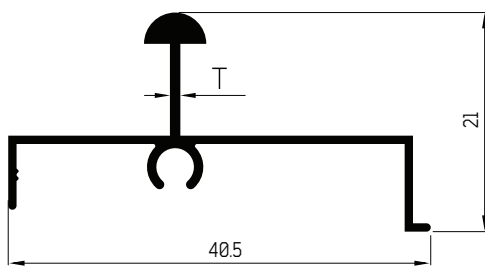


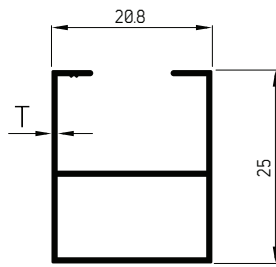
Section No. Thickness (mm)

9104

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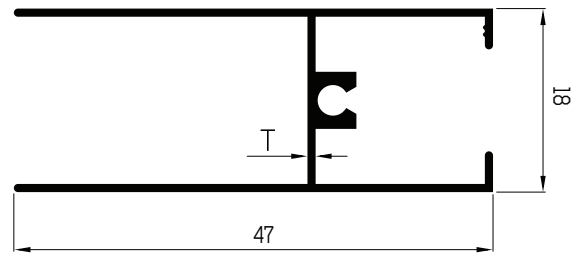
	
Section No.	Thickness (mm)
9105	0.80

	
Section No.	Thickness (mm)
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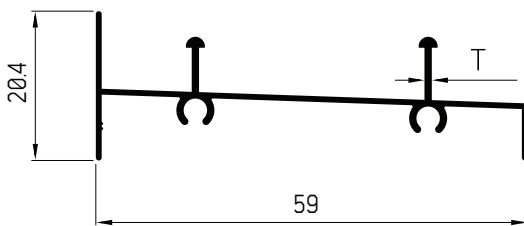
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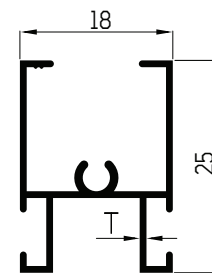
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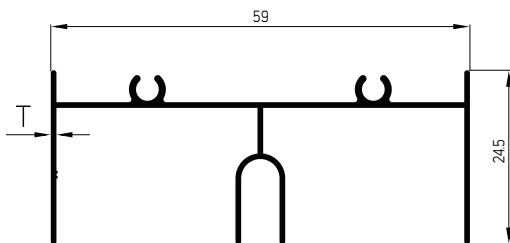
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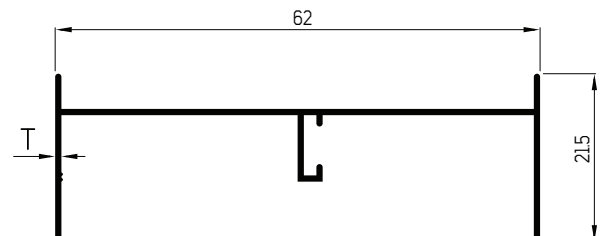
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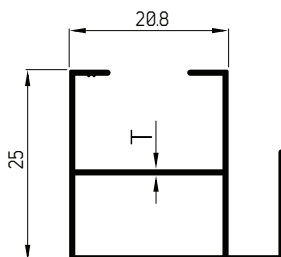
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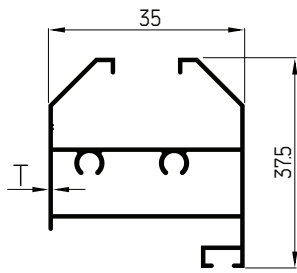
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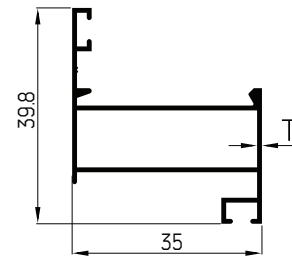
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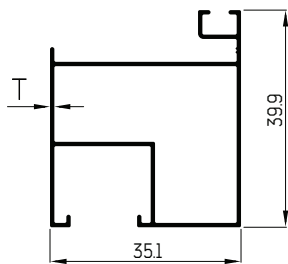
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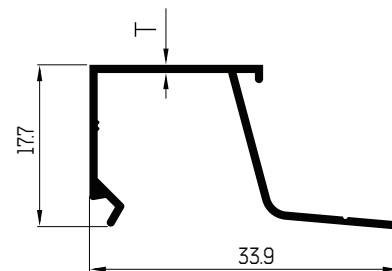
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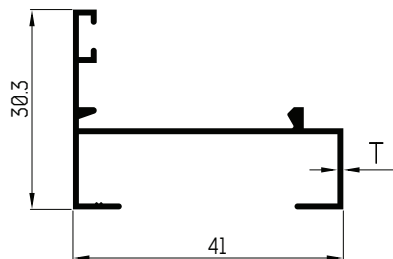
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Section No. Thickness (mm)

1828 0.90



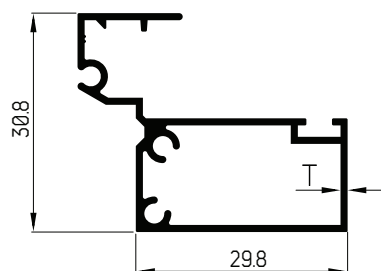
Section No. Thickness (mm)

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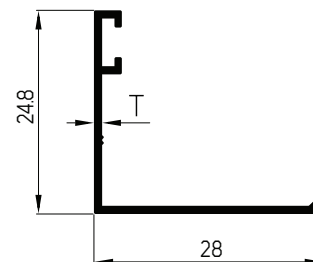
Section No. Thickness (mm)

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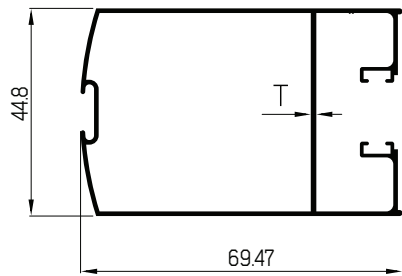
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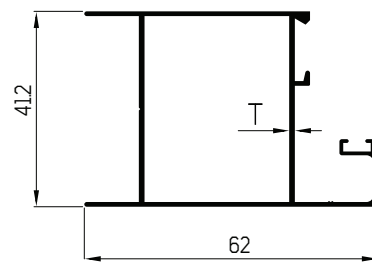
Section No. Thickness (mm)

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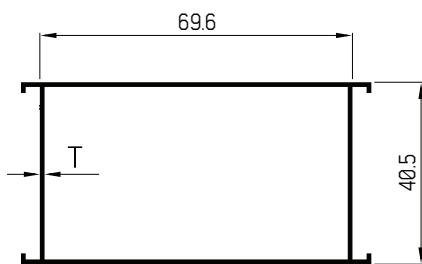
Section No.	Thickness (mm)
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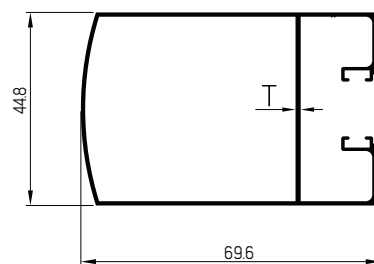
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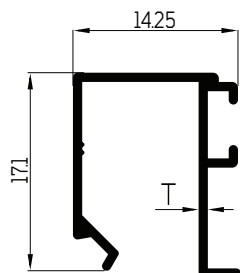
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2006	1.05
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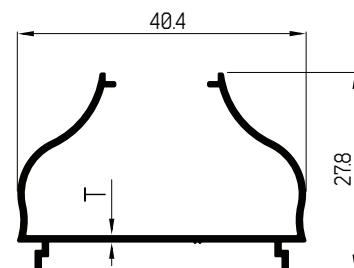
Section No.	Thickness (mm)
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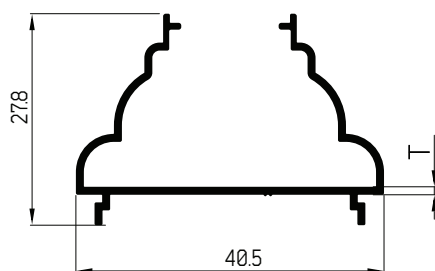
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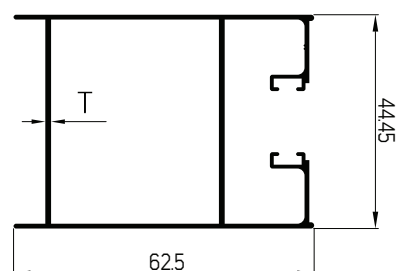
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2007	1.05
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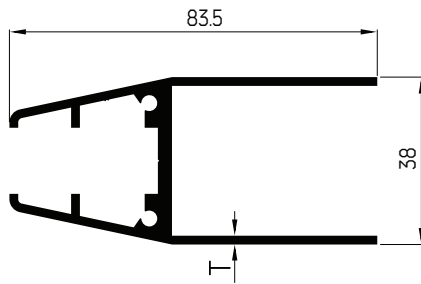
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2008	1.05
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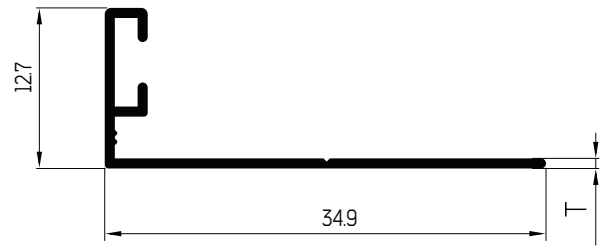
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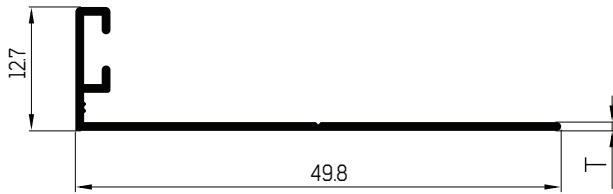
Section No. Thickness (mm)

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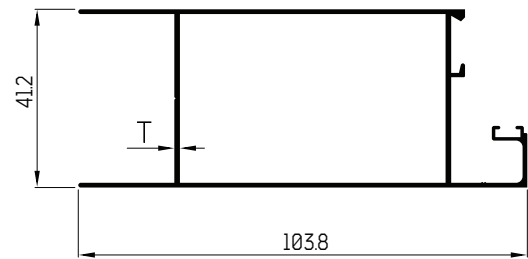
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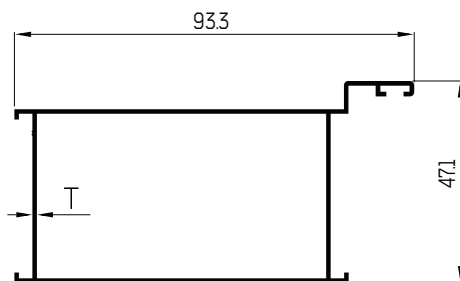
Section No. Thickness (mm)

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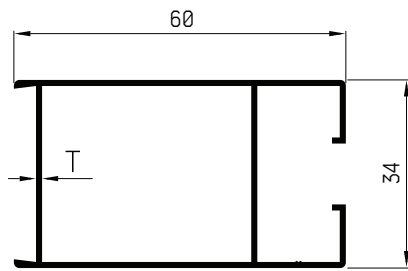
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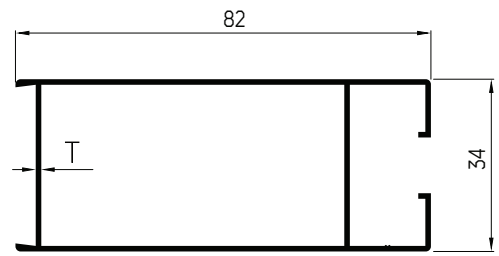
Section No. Thickness (mm)

2004 1.05



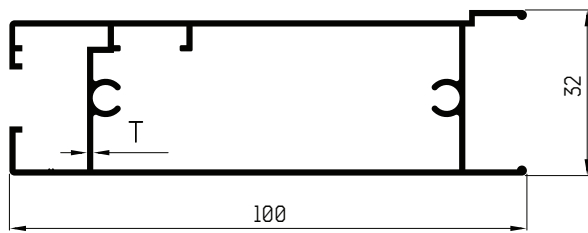
Section No.	Thickness (mm)
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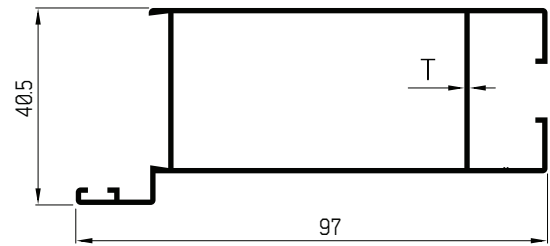
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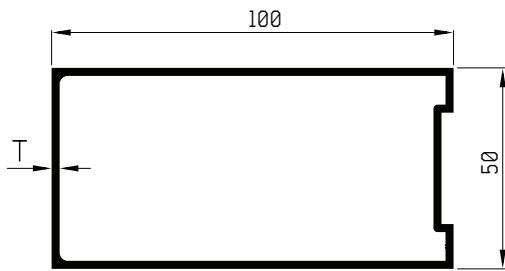
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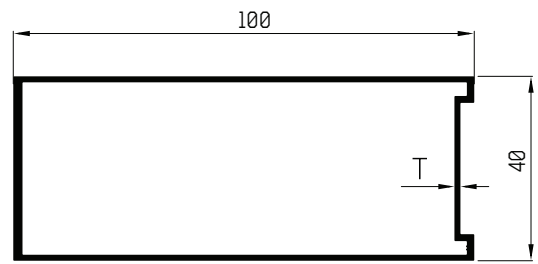
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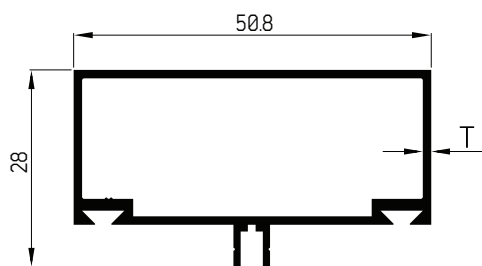
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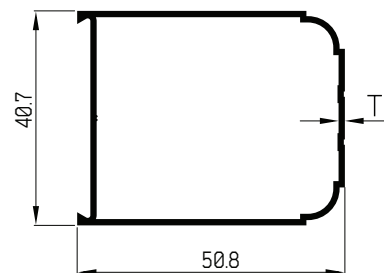
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6013	1.30
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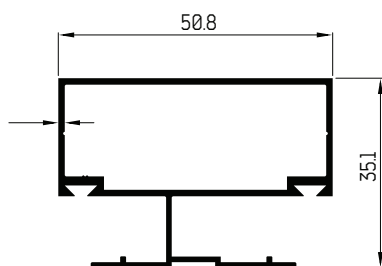
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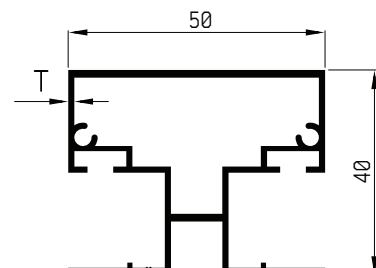
Section No.	Thickness (mm)
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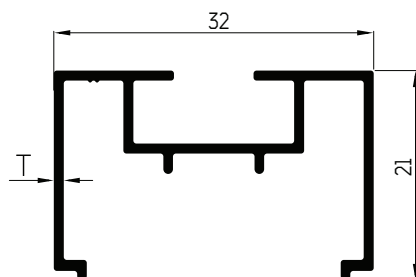
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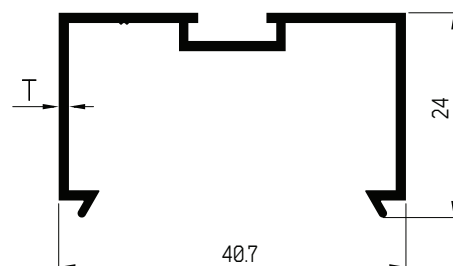
Section No.	Thickness (mm)
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6007	1.20
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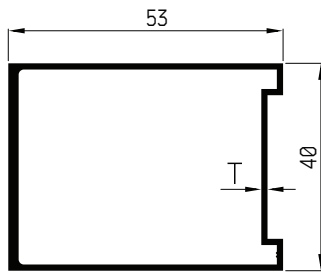
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6008	1.00
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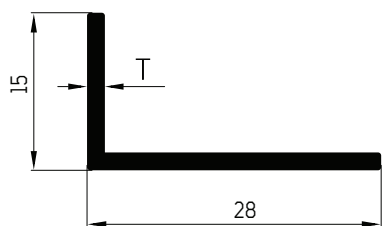


Section No.	Thickness (mm)
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5202	1.20
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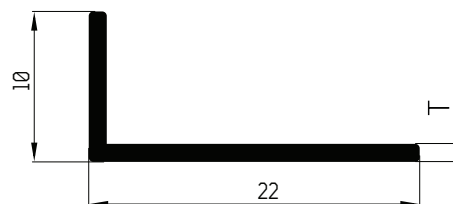


Section No.	Thickness (mm)
6010	1.20



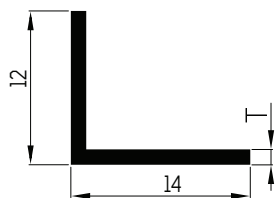
Section No.	Thickness (mm)
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SGT	1.70
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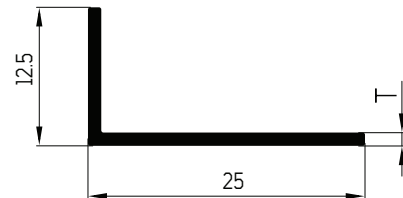
Section No.	Thickness (mm)
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SGT (10X22MM)	1.20
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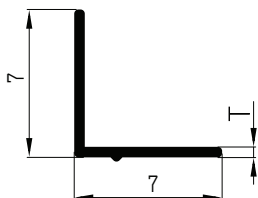
Section No.	Thickness (mm)
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SGT (12X14MM)	1.20
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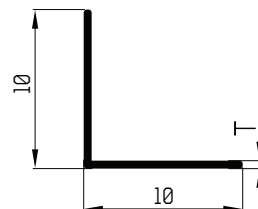
Section No.	Thickness (mm)
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SGT (12.5X25MM)	1.20
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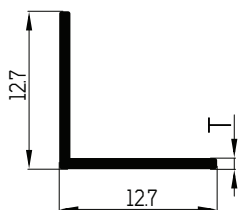
Section No.	Thickness (mm)
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SK (7MM)	0.50
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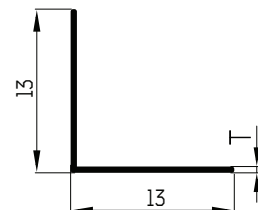
Section No.	Thickness (mm)
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SK (10MM)	0.50
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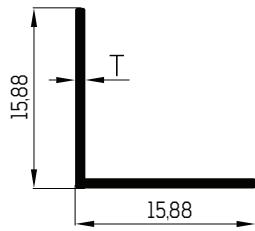
Section No.	Thickness (mm)
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SK (12.7MM)	0.90
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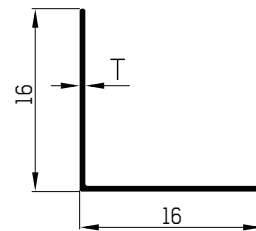
Section No.	Thickness (mm)
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SK (13MM)	0.50
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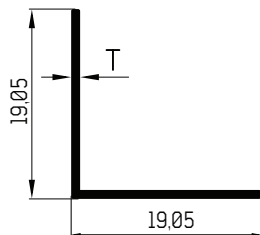
Section No.	Thickness (mm)
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SK (15.875MM)	0.90
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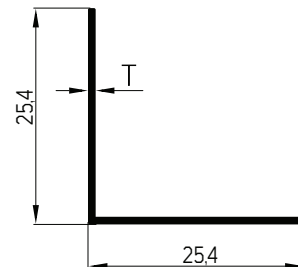
Section No.	Thickness (mm)
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SK (16MM)	0.50
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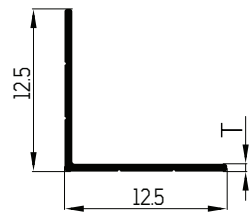
Section No.	Thickness (mm)
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SK (19.05MM)	0.90
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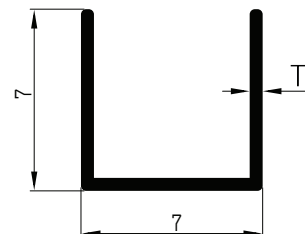
Section No.	Thickness (mm)
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SK (25.4MM)	0.90
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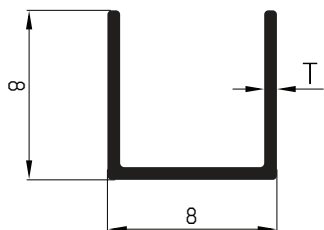
Section No.	Thickness (mm)
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SK GRS (12MM)	0.60
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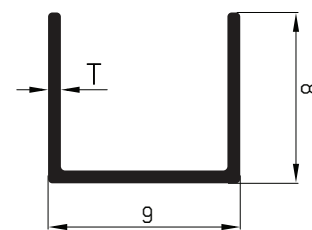
Section No.	Thickness (mm)
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U (7MM)	0.50
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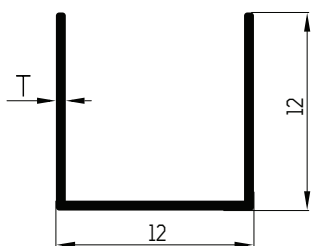
Section No.	Thickness (mm)
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U (8MM)	0.60
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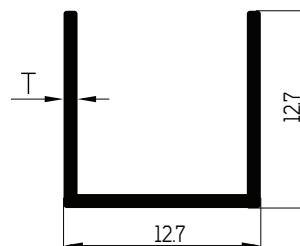
Section No.	Thickness (mm)
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U (9MM)	0.60
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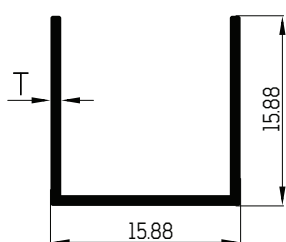
Section No.	Thickness (mm)
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U (12MM)	0.60
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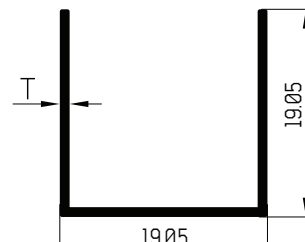
Section No.	Thickness (mm)
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U (12.7MM)	0.90
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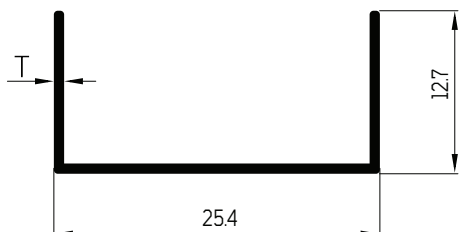
Section No.	Thickness (mm)
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U (15.875MM)	0.90
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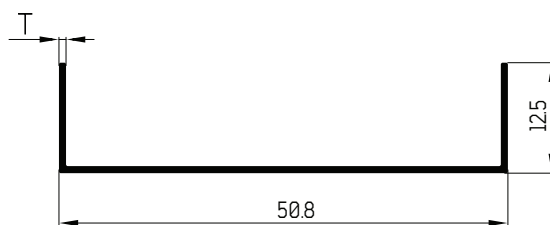
Section No.	Thickness (mm)
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U (19.05MM)	0.90
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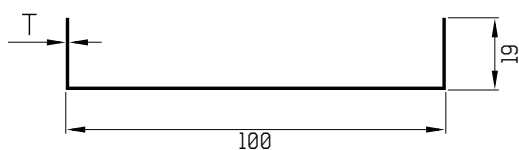
Section No.	Thickness (mm)
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U (12.7X25.4MM)	0.80
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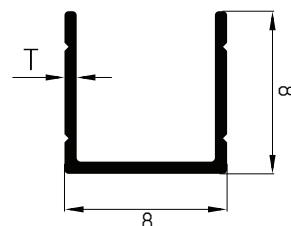
Section No.	Thickness (mm)
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U (12.7X50.8MM)	0.80
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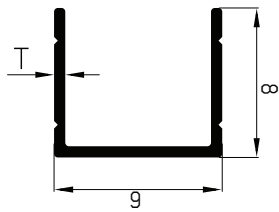
Section No.	Thickness (mm)
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U (19X100MM)	0.90
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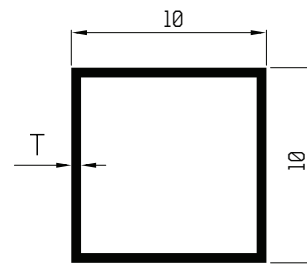
Section No.	Thickness (mm)
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U GRS (8MM)	0.60
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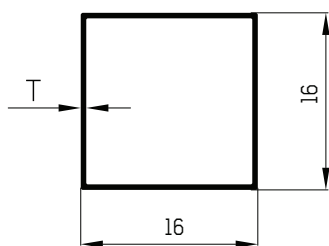
Section No.	Thickness (mm)
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U GRS (9MM)	0.60
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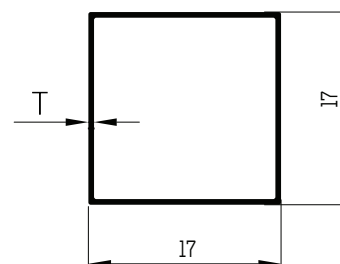
Section No.	Thickness (mm)
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HL (10MM)	0.50
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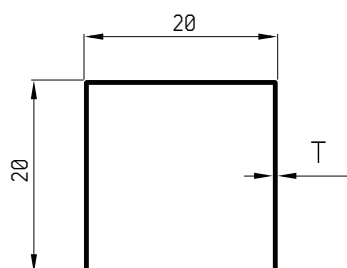
Section No.	Thickness (mm)
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HL (16MM)	0.50
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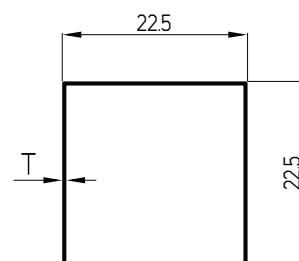
Section No.	Thickness (mm)
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HL (17MM)	0.50
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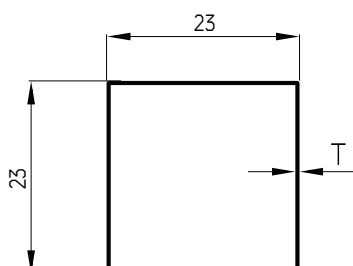
Section No.	Thickness (mm)
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HL (20MM)	0.50
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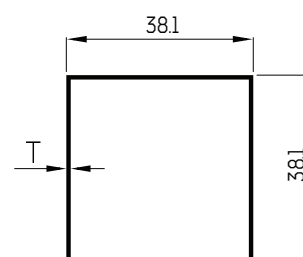
Section No.	Thickness (mm)
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HL (22.5MM)	0.50
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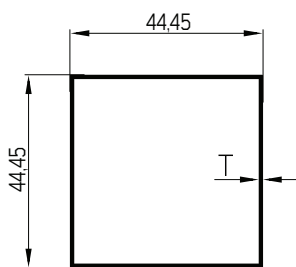
Section No.	Thickness (mm)
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HL (23MM)	0.50
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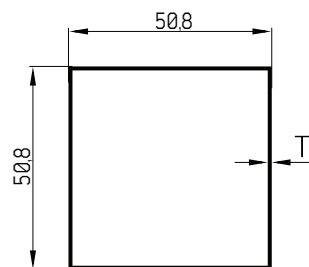
Section No.	Thickness (mm)
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HL (38.1MM)	0.90
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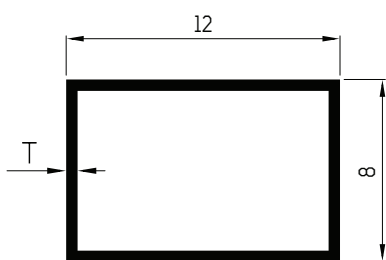
Section No.	Thickness (mm)
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HL (44.45MM)	1.00
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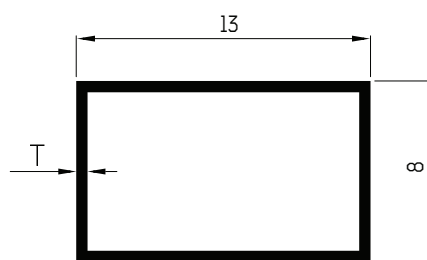
Section No.	Thickness (mm)
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HL (50.8MM)	1.00
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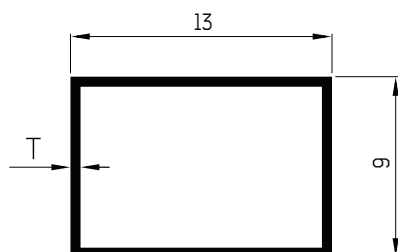
Section No.	Thickness (mm)
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HL (8X12MM)	0.50
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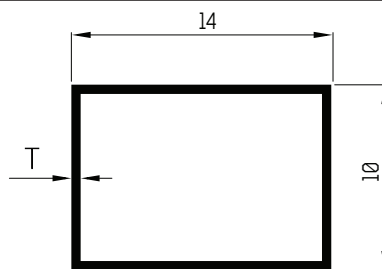
Section No.	Thickness (mm)
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HL (8X13MM)	0.50
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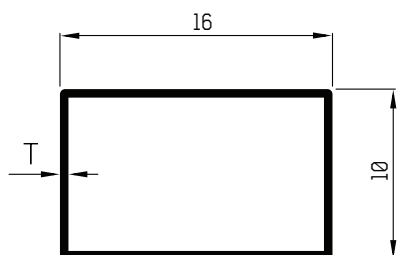
Section No.	Thickness (mm)
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HL (9X13MM)	0.50
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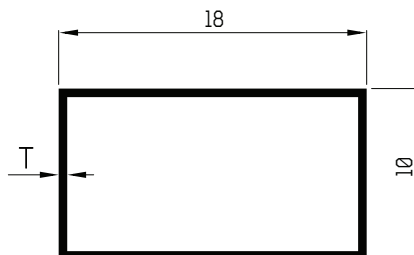
Section No.	Thickness (mm)
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HL (10X14MM)	0.50
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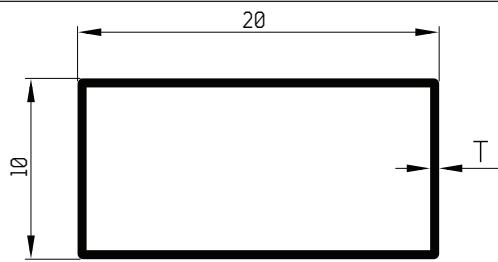
Section No.	Thickness (mm)
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HL (10X16MM)	0.50
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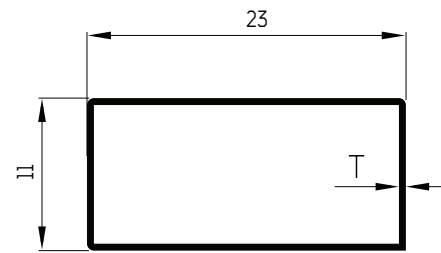
Section No.	Thickness (mm)
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HL (10X18MM)	0.50
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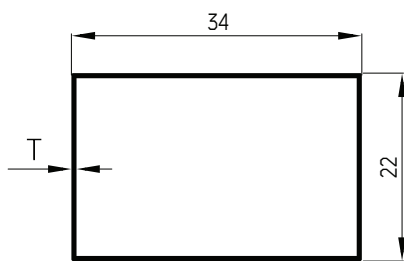
Section No.	Thickness (mm)
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HL (10X20MM)	0.50
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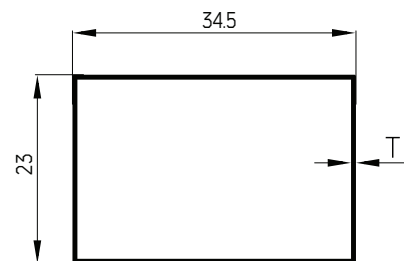
Section No.	Thickness (mm)
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HL (11X23MM)	0.50
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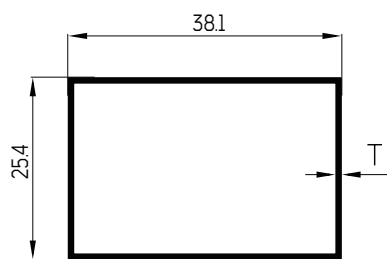
Section No.	Thickness (mm)
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HL (22X34MM)	0.60
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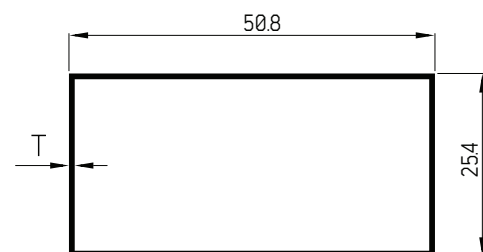
Section No.	Thickness (mm)
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HL (23X34.5MM)	0.60
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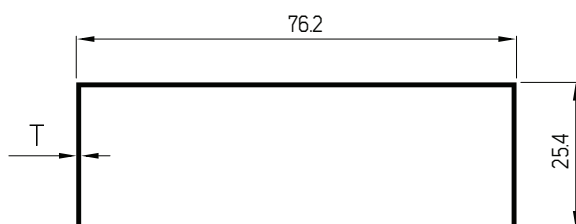
Section No.	Thickness (mm)
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HL (25.4X38.1MM)	0.90
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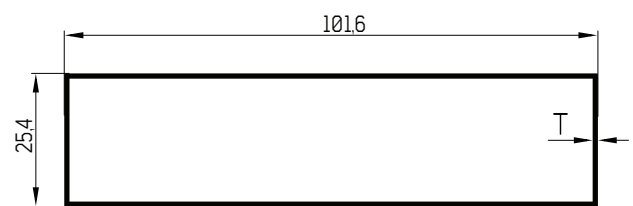
Section No.	Thickness (mm)
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HL (25.4X50.8MM)	0.80
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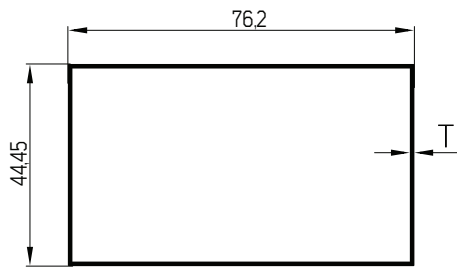
Section No.	Thickness (mm)
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HL (25.4X76.2MM)	0.85
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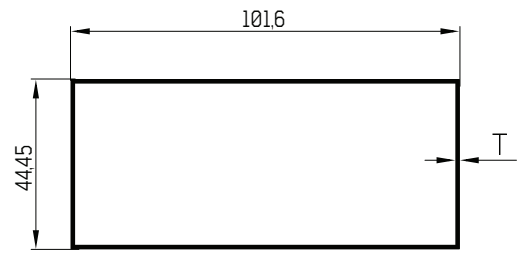
Section No.	Thickness (mm)
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HL (25.4X101.6MM)	1.00
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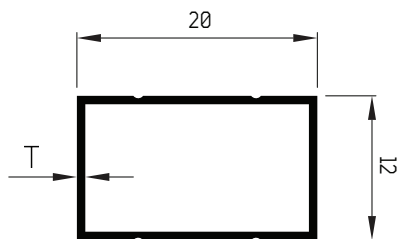
Section No.	Thickness (mm)
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HL (44.45X76.2MM)	1.00
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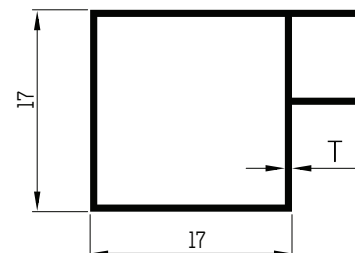
Section No.	Thickness (mm)
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HL (44.45X101.6MM)	1.20
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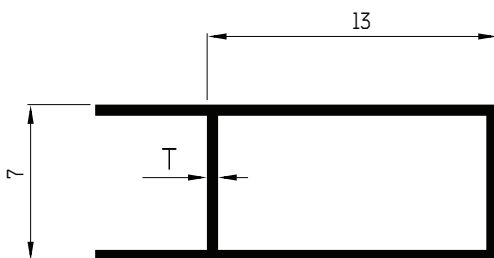
Section No.	Thickness (mm)
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HL GRS (12X20MM)	0.70
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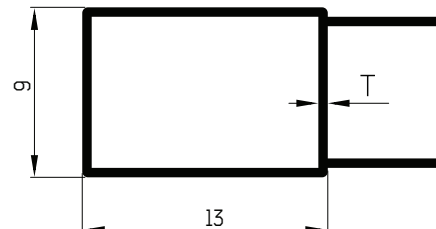
Section No.	Thickness (mm)
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HL + U (17MM)	0.60
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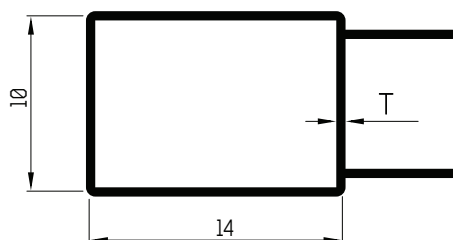
Section No.	Thickness (mm)
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HL + U (7X13MM)	0.50
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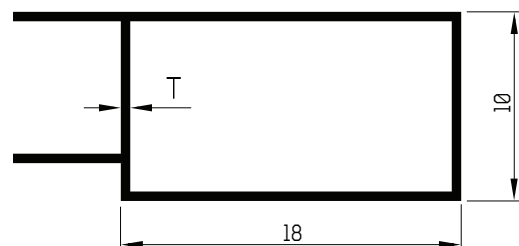
Section No.	Thickness (mm)
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HL + U (9X13MM)	0.50
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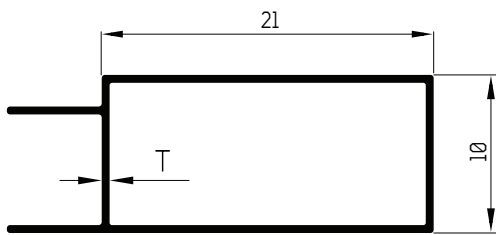
Section No.	Thickness (mm)
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HL + U (10X14MM)	0.50
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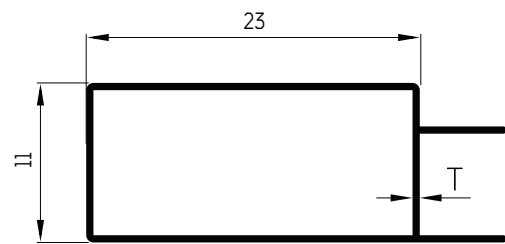
Section No.	Thickness (mm)
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HL + U (10X18MM)	0.50
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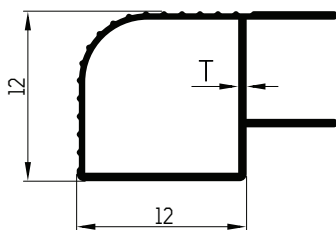
Section No. Thickness (mm)

HL + U (10X21MM) 0.50



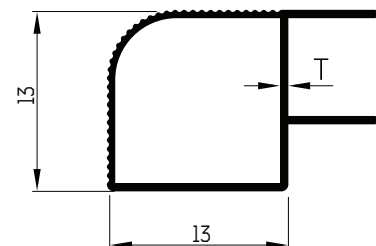
Section No. Thickness (mm)

HL + U (11X23MM) 0.50



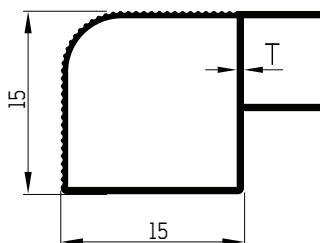
Section No. Thickness (mm)

HL + U KB (12MM) 0.60



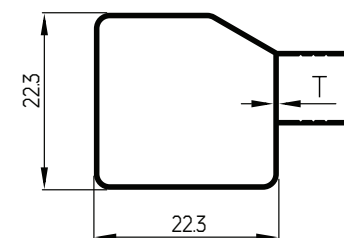
Section No. Thickness (mm)

HL + U KB (13MM) 0.60



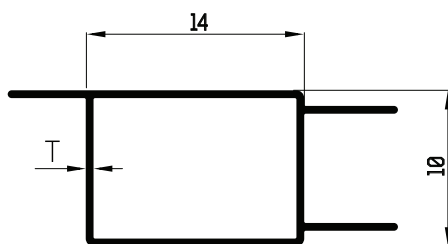
Section No. Thickness (mm)

HL + U KB (15MM) 0.60



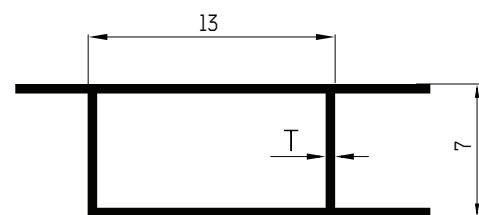
Section No. Thickness (mm)

HL KHUSUS (22.8MM) 0.70



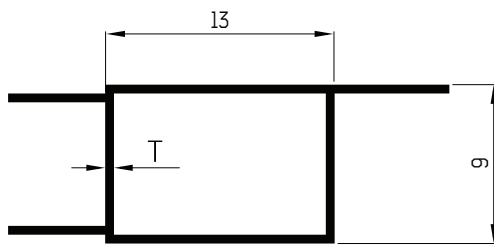
Section No. Thickness (mm)

HL+U+SK (10X14MM) 0.50



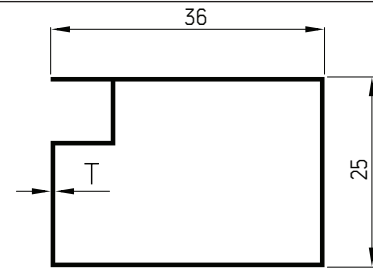
Section No. Thickness (mm)

HL+U+SK (7X13MM) 0.50



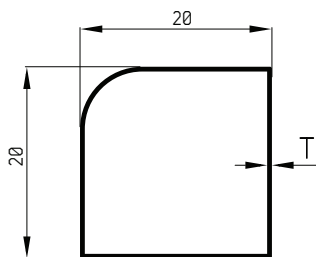
Section No.	Thickness (mm)
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HL+U+SK (9X13MM)	0.50
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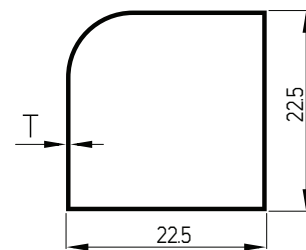
Section No.	Thickness (mm)
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HL+U DLM (25X36MM)	0.60
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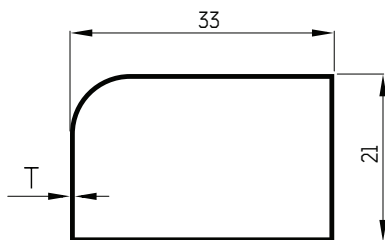
Section No.	Thickness (mm)
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HL PGL (20MM)	0.50
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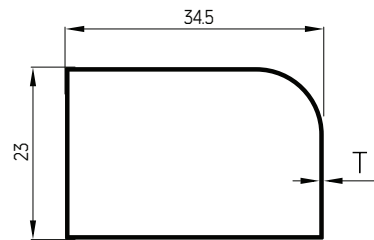
Section No.	Thickness (mm)
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HL PGL (22.5MM)	0.50
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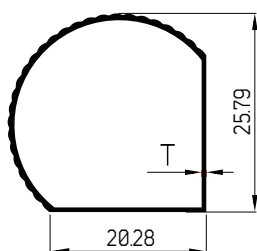
Section No.	Thickness (mm)
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HL PGL (21X33MM)	0.60
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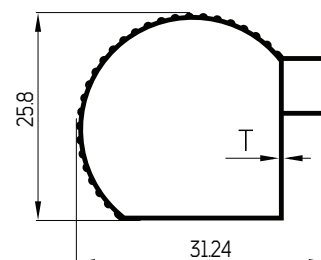
Section No.	Thickness (mm)
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HL PGL (23X34.5MM)	0.60
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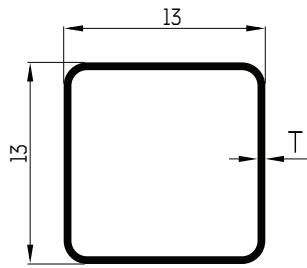
Section No.	Thickness (mm)
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HL PKB (20MM)	0.60
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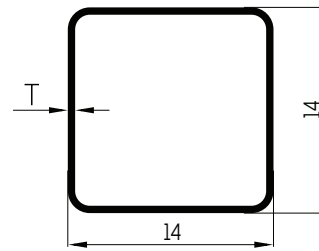
Section No.	Thickness (mm)
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HL PKB U (20MM)	0.60
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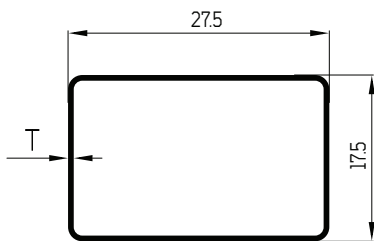
Section No.	Thickness (mm)
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HL R (13MM)	0.50
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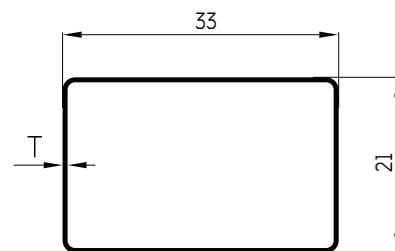
Section No.	Thickness (mm)
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HL R (14MM)	0.50
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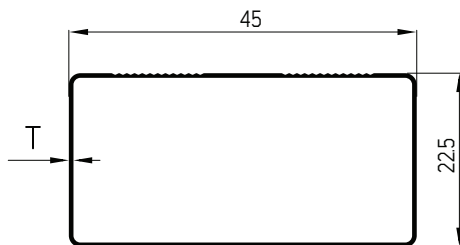
Section No.	Thickness (mm)
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HL R (17.5X27.5MM)	0.60
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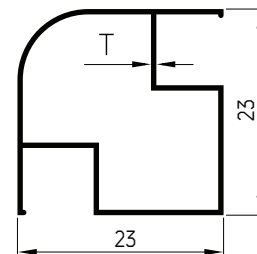
Section No.	Thickness (mm)
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HL R (21X33MM)	0.60
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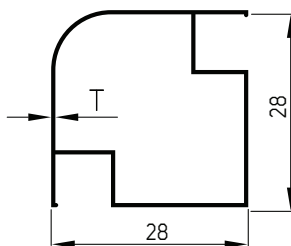
Section No.	Thickness (mm)
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HL R GRS(22.5X45MM)	0.60
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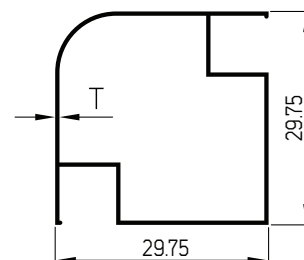
Section No.	Thickness (mm)
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HG (23MM)	0.60
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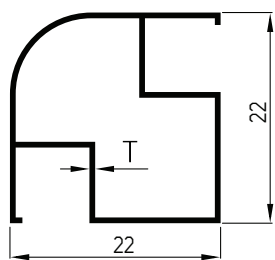
Section No.	Thickness (mm)
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HG (28MM)	0.60
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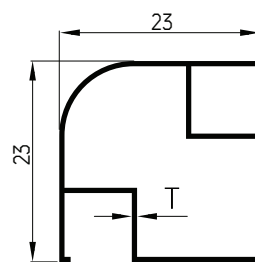
Section No.	Thickness (mm)
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HG (30MM)	0.60
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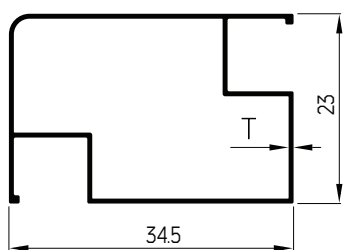
Section No. Thickness (mm)

HG OB (22MM) 0.60



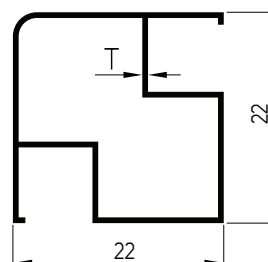
Section No. Thickness (mm)

HG OB (23MM) 0.60



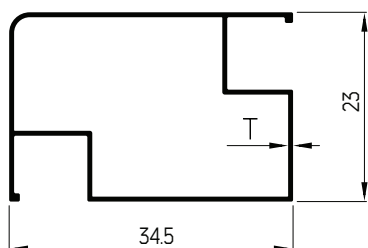
Section No. Thickness (mm)

HG OB (23X34.5MM) 0.60



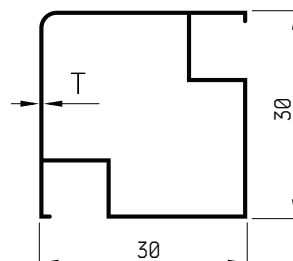
Section No. Thickness (mm)

HG OS (22MM) 0.60



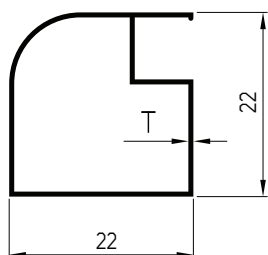
Section No. Thickness (mm)

HG OS (23X34.5MM) 0.60



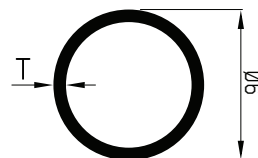
Section No. Thickness (mm)

HG OS (30MM) 0.60



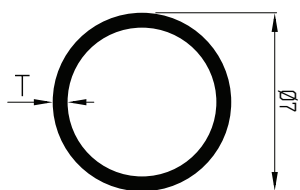
Section No. Thickness (mm)

HG SGGOT (22MM) 0.60



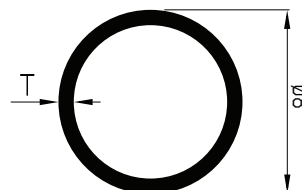
Section No. Thickness (mm)

PB (6MM) 0.50



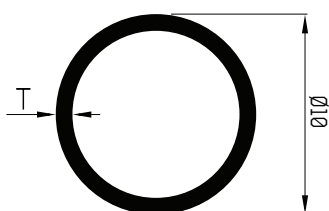
Section No.	Thickness (mm)
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PB (7MM)	0.50
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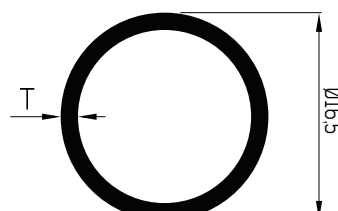
Section No.	Thickness (mm)
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PB (8MM)	0.50
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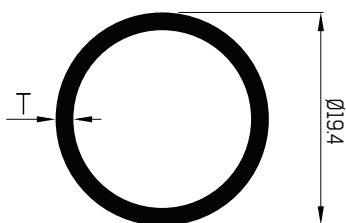
Section No.	Thickness (mm)
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PB (10MM)	0.50
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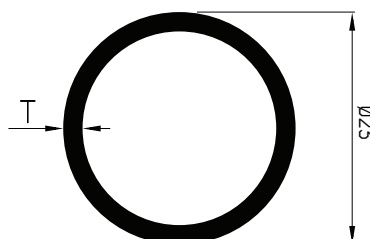
Section No.	Thickness (mm)
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PB (16.5MM)	0.50
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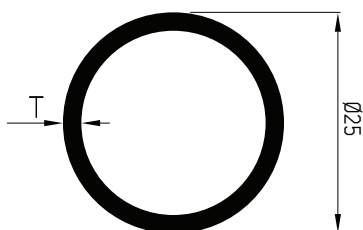
Section No.	Thickness (mm)
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PB (19.4MM)	0.50
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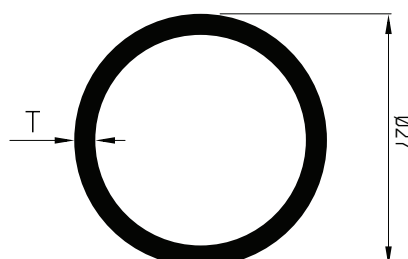
Section No.	Thickness (mm)
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PB (23MM)	0.50
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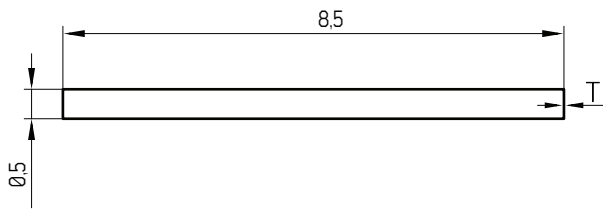
Section No.	Thickness (mm)
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PB (25MM)	0.70
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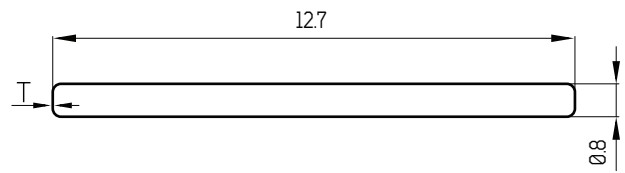
Section No.	Thickness (mm)
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PB (27MM)	0.60
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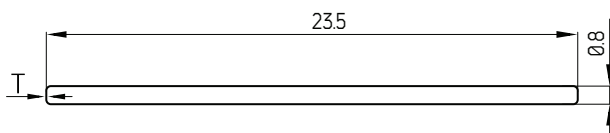
Section No.	Thickness (mm)
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PS (8.50MM)	0.80
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Section No.	Thickness (mm)
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PS (12.7MM)	0.80
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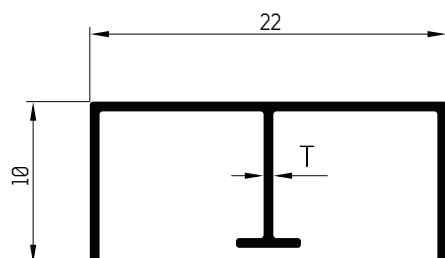
Section No.	Thickness (mm)
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PS (23.5MM)	0.50
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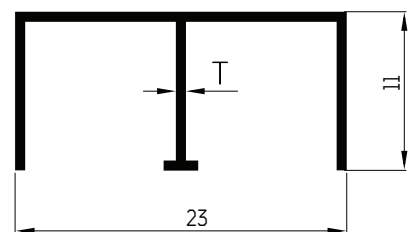
Section No.	Thickness (mm)
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U UMH	0.60 0.70
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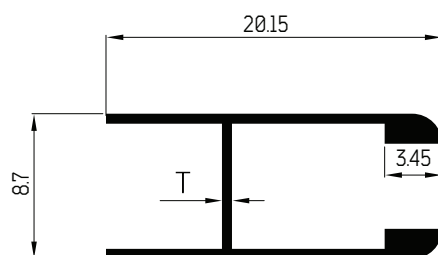
Section No.	Thickness (mm)
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M UMH	0.60
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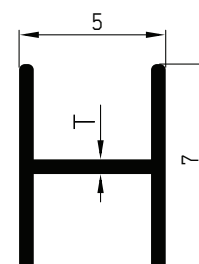
Section No.	Thickness (mm)
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M UMH (11X23MM)	0.70
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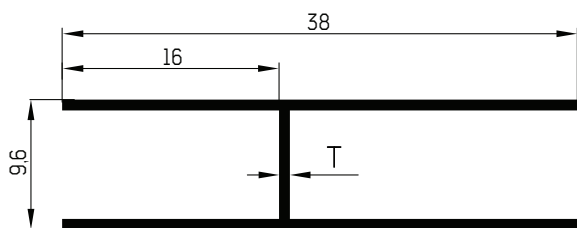
Section No.	Thickness (mm)
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H UMH	0.60 0.70
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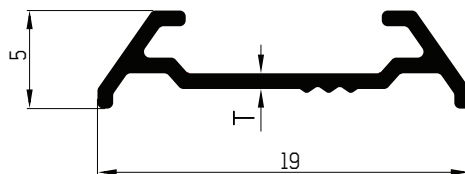
Section No.	Thickness (mm)
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H LTR (5X7MM)	0.50
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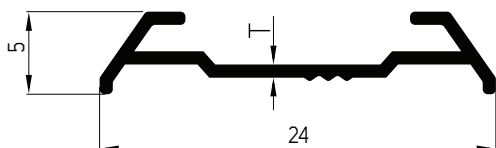
Section No.	Thickness (mm)
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H BESAR	0.80
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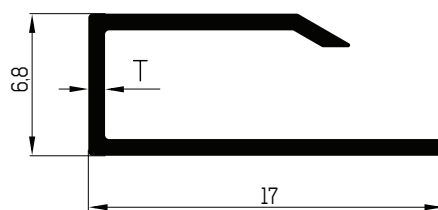
Section No.	Thickness (mm)
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TRSP (19.05MM)	0.80
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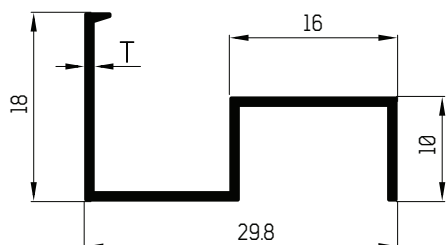
Section No.	Thickness (mm)
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TRSP (25.4MM)	0.80
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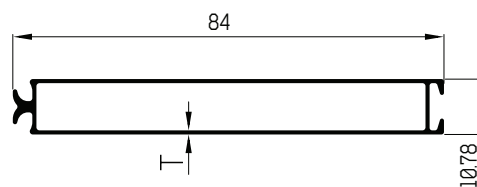
Section No.	Thickness (mm)
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LIS PANCING	0.80
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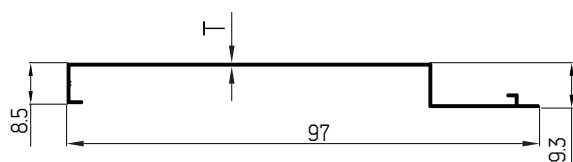
Section No.	Thickness (mm)
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STIFFENER	1.00
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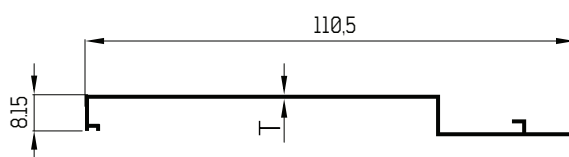
Section No.	Thickness (mm)
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SP DBL (10.8X84MM)	0.80
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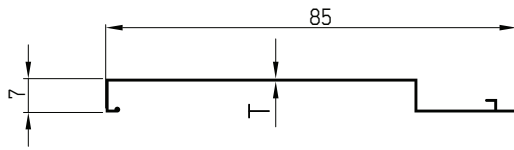
Section No.	Thickness (mm)
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SPANREL (10CM)	0.80
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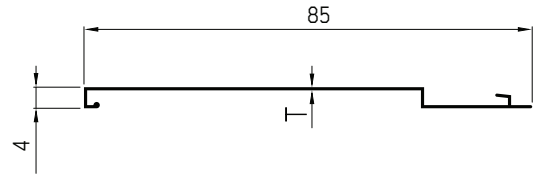
Section No.	Thickness (mm)
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SPANREL (11CM)	0.90
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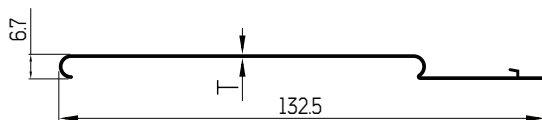
Section No.	Thickness (mm)
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SPANREL RATA	0.60
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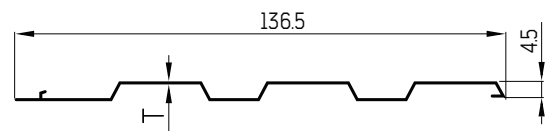
Section No.	Thickness (mm)
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SPANREL TIPIS	0.60
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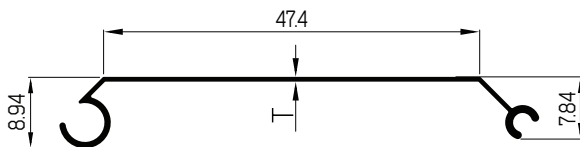
Section No.	Thickness (mm)
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SPO (6.5X132.5MM)	1.00
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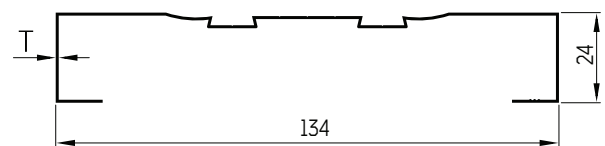
Section No.	Thickness (mm)
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SPGE (5.85X136MM)	0.85
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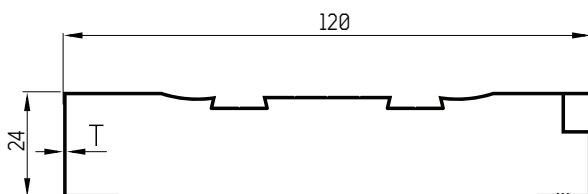
Section No.	Thickness (mm)
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SLIDE RD	0.60
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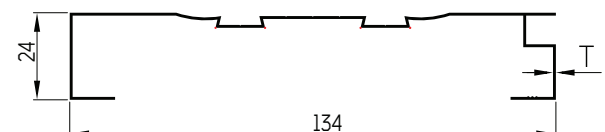
Section No.	Thickness (mm)
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OBK (13.4cm)	0.80
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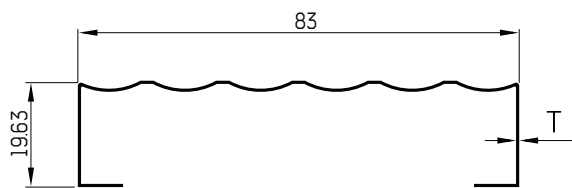
Section No.	Thickness (mm)
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OBK + U (12CM)	0.80
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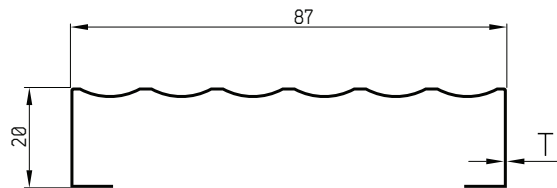
Section No.	Thickness (mm)
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OBK + U (13.4CM)	0.80
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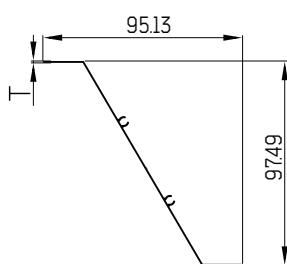
Section No.	Thickness (mm)
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OPEN BACK (8.5CM)	0.60
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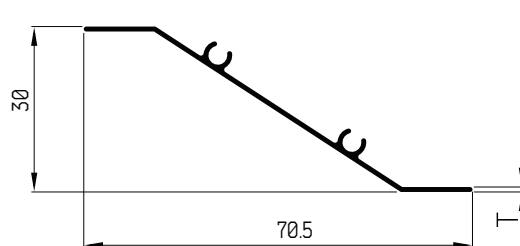
Section No.	Thickness (mm)
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OPEN BACK (9CM)	0.60
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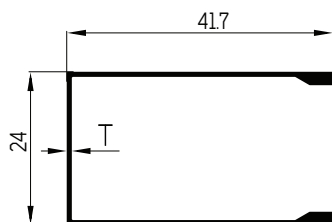
Section No.	Thickness (mm)
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JALUSI B	0.90
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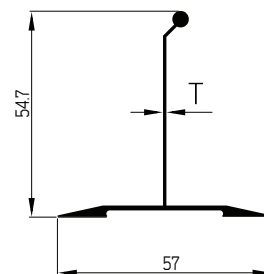
Section No.	Thickness (mm)
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JALUSI K	0.90
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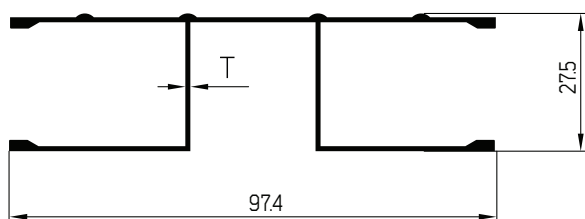
Section No.	Thickness (mm)
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TIANG RD	0.80
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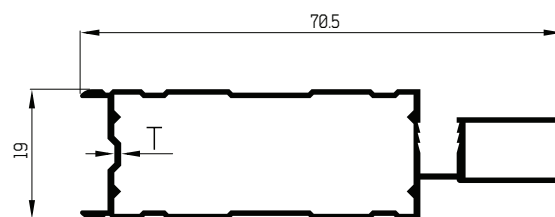
Section No.	Thickness (mm)
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BOTTOM RD	0.90
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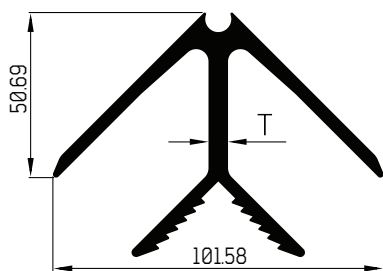
Section No.	Thickness (mm)
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CENTREPOST	1.00
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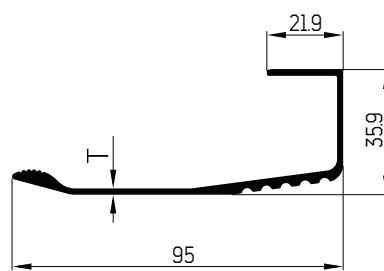
Section No.	Thickness (mm)
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TG AM (19X70.5MM)	0.80
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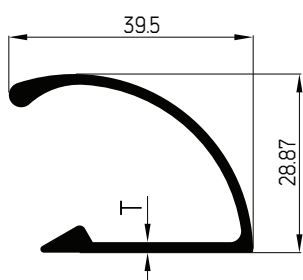
Section No.	Thickness (mm)
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BRACKET IKAN	4.00
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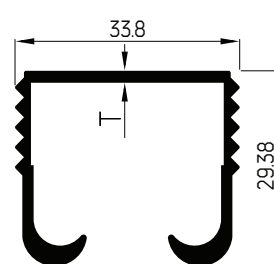
Section No.	Thickness (mm)
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HANDEL SWING	1.80
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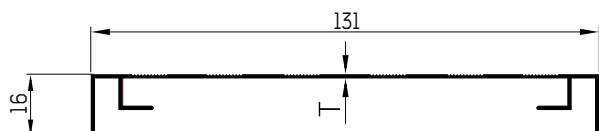
Section No.	Thickness (mm)
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HANDEL BAMBU	1.70
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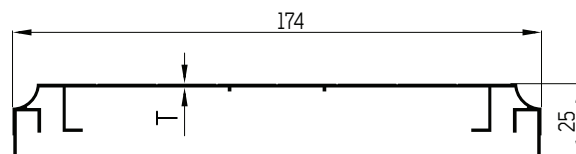
Section No.	Thickness (mm)
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0137	1.70
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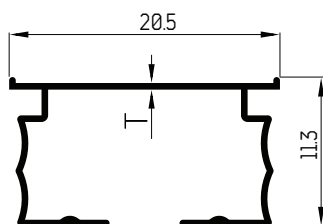
Section No.	Thickness (mm)
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NEON SIGN (13CM)	1.10
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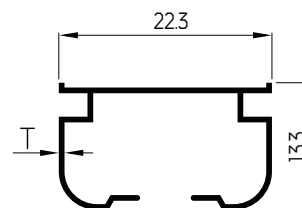
Section No.	Thickness (mm)
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NEON SIGN (17CM)	1.25
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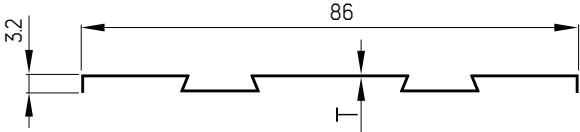
Section No.	Thickness (mm)
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REL GORDYN	0.50
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Section No.	Thickness (mm)
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REL GORDYN OVAL	0.60
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Section No.	Thickness (mm)
5566	0.50

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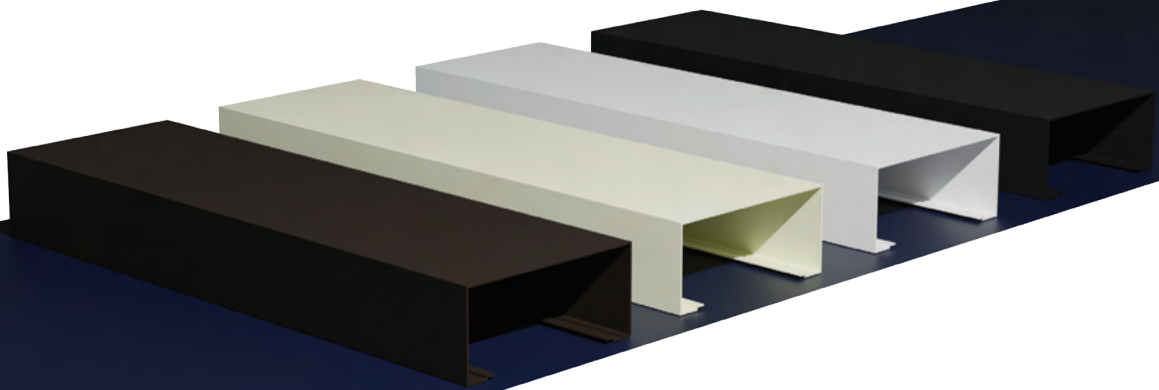
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