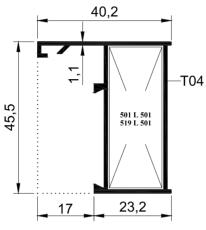
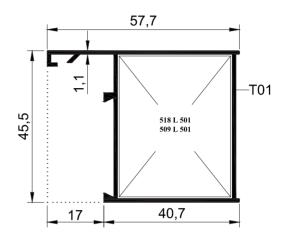
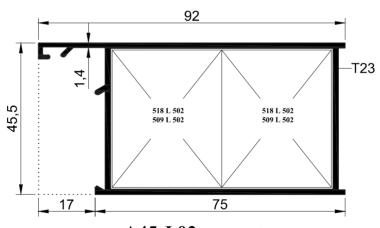
FRAME PRO FILES



A45 J 01 - 0.460 kg/mt

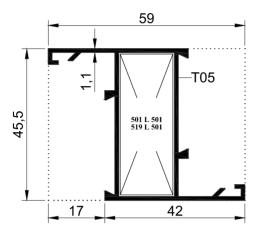




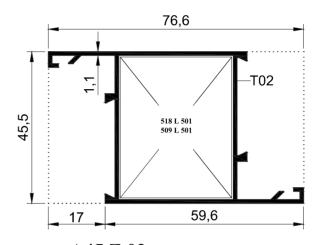
 $A45\ J\ 03\ -1.163\ kg/mt$

Profile Code	Corner Pr. Code	CUTTING MEAS.mm	Accessory Code
A45 J 01	L 501	43,0	501 L 501
	L 519	43,0	519 L 501
A45 J 02	L 509	43,0	509 L 501
	L 518	43,0	518 L 501
A45 J 03	L 509	42,0	509 L 502
	L 518	42,0	518 L 502

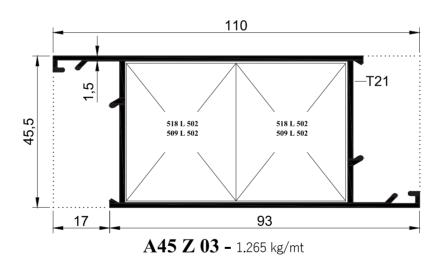
VENT PROFILES



 $\mathbf{A45} \; \mathbf{Z} \; \mathbf{01} \; \textbf{-} \; \text{0.600 kg/mt}$

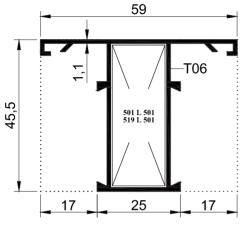


A45 Z 02 -1.1mm.-0.680 kg/mt **A45 Z 02 -**1.5mm.-0.893 kg/mt **A45 Z 02 -**2.0mm.-1.098 kg/mt

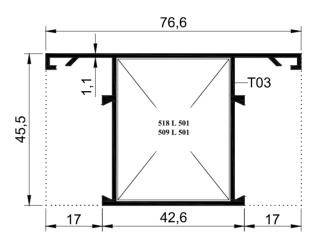


Profile Code	Corner Pr. Code	CUTTING MEAS.mm	Accessory Code
A45 Z 01	L 501	43,0	501 L 501
	L 519	43,0	519 L 501
A45 Z 02	L 509	43,0	509 L 501
	L 518	43,0	518 L 501
A45 Z 03	L 509	42,0	509 L 502
	L 518	42,0	518 L 502

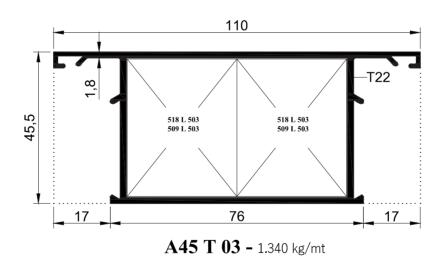
MULLION PROFILES



A45 T 01 - 0.600 kg/mt

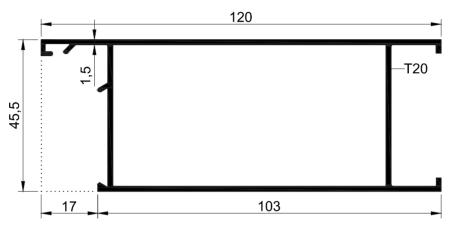


A45 T 02 -1.1mm.-0.680 kg/mt **A45 T 02 -**1.5mm.-0.893 kg/mt **A45 T 02 -**2.0mm.-1.098 kg/mt

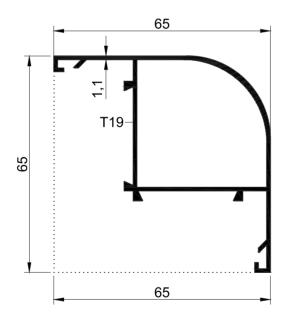


Profile Code	Corner Pr. Code	CUTTING MEAS.mm	Accessory Code
A45 T 01	L 501	43,0	501 L 501
	L 519	43,0	519 L 501
A45 T 02	L 509	43,0	509 L 501
A45 1 02	L 518	43,0	518 L 501
A45 T 03	L 509	41,5	509 L 503
	L 518	41,5	518 L 503

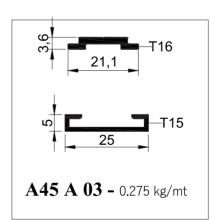
SYSTEM PROFILES



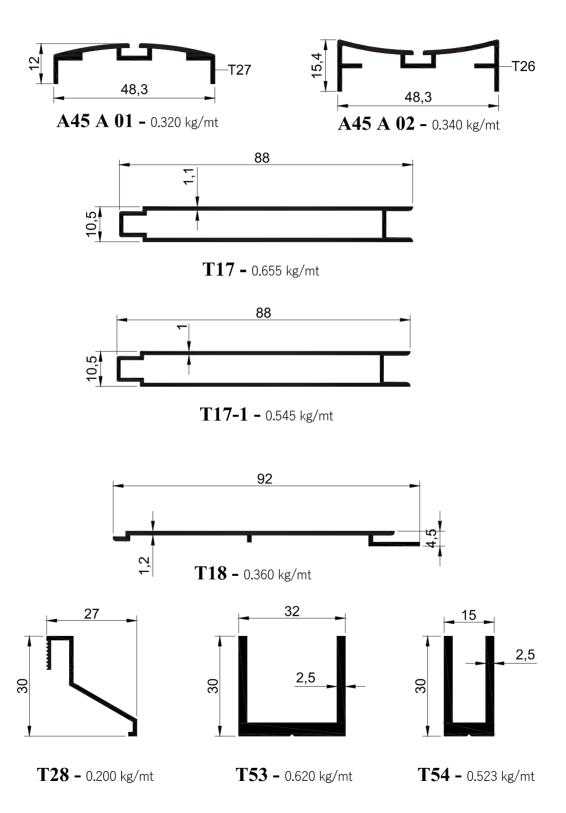
 $A45 \ Y \ 01 - 1.450 \ kg/mt$



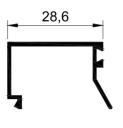
 $A45\ K\ 01$ – 0.780 kg/mt



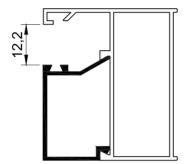
SYSTEM PROFILES

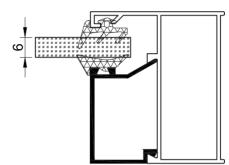


GLAZING BEAD PROFILES

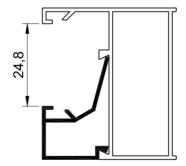


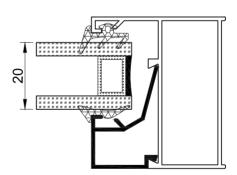




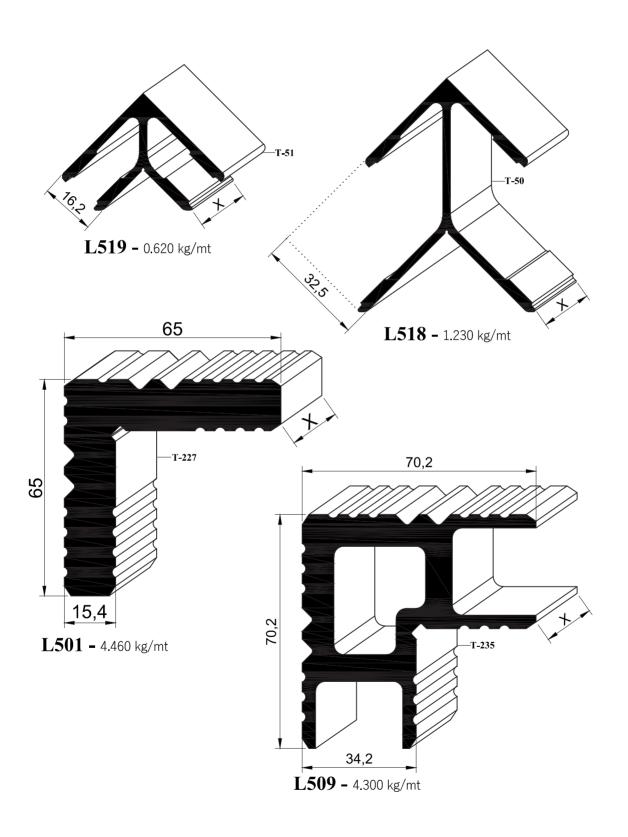








CONNECTION PROFILES



CONNECTION CUT MEASUREMENTS

Profile Code	Corner PR.Code	CUTTING MEAS.mm	Accessory Code
A45 J 01	L 501	43,0	501 L 501
	L 519	43,0	519 L 501
A45 J 02	L 509	43,0	509 L 501
	L 518	43,0	518 L 501
A45 J 03	L 509	42,0	509 L 502
	L 518	42,0	518 L 502
A45 Z 01	L 501	43,0	501 L 501
A43 Z 01	L 519	43,0	519 L 501
A45 Z 02	L 509	43,0	509 L 501
	L 518	43,0	518 L 501
A45 Z 03	L 509	42,0	509 L 502
	L 518	42,0	518 L 502
A45 T 01	L 501	43,0	501 L 501
	L 519	43,0	519 L 501
A45 T 02	L 509	43,0	509 L 501
	L 518	43,0	518 L 501
A45 T 03	L 509	41,5	509 L 503
	L 518	41,5	518 L 503

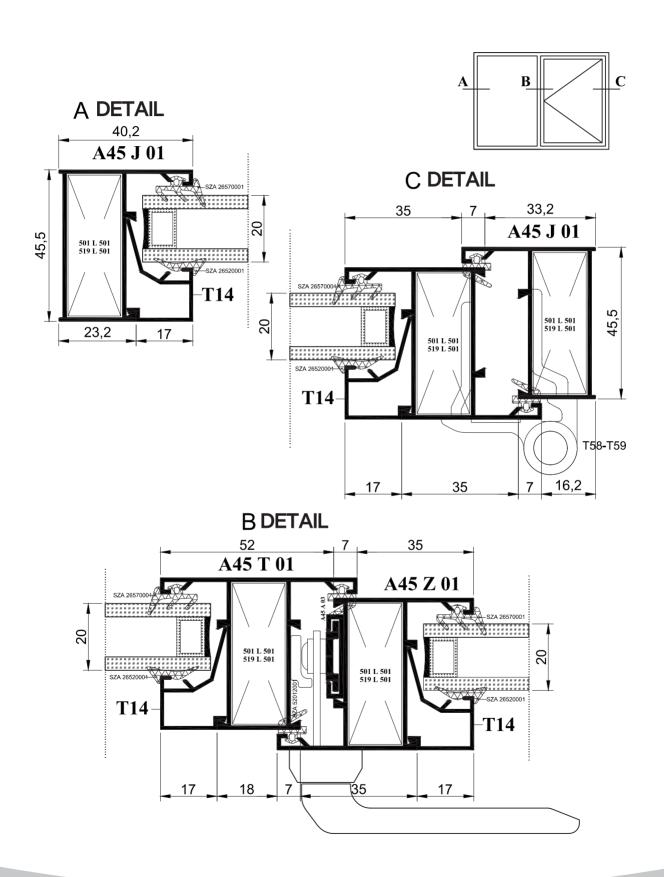
SYSTEM ACCESSORIES

DROWING	CODE	PLACE OF APPLICATION
T56-T57	Aldox SZ Hinge SZA 10103001	
T58-T59	Aldox Hingg With Joint SZA 10105001	
	Axiol Handle SZA 09108001	
	Adjusted Countes SZA 52012001	
	Rod Pin SZA 16007020 SZA 16007001	
	Mortise Lock 25 mm.	-4.1
	Mortise Lock With Roller 25 mm. SZA 20112225	
	Striker Mortise Lock SZA 12101001 Striker Roller Lock SZA 12102001	
8	Transom Scissor SZA 58110001 SZA 58111301	

SYSTEM ACCESSORIES

DROWING	CODE	PLACE OF APPLICATION
· R	Cylinder SZA 18102090	
	Savio Slide SZA 14101001 SZA 14102001	
	Drain Cover SZA 16009001	
	SZ-N1 Outer Glass Gasket	
	SZ-N2 Wing Gasket	
	Ineer Glass Gasket \$2A 26520001- 1mm \$2A 26520002- 2 mm \$2A 26520002- 3 mm \$2A 26520004- 4 mm \$2A 26520005- 5 mm \$2A 26520006- 6 mm	
	SI-4.2 Wing Gasket	
	Aldox Wing Gasket SZA 26020001 SZA 26020002	
	Hose Gasket SZA 26530003- 3 mm SZA 26530004- 4 mm SZA 26530006- 6 mm	

ALDOX SYSTEM INSTALLATION DETAIL



ALDOX SYSTEM INSTALLATION DETAIL

