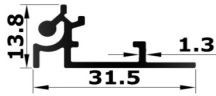
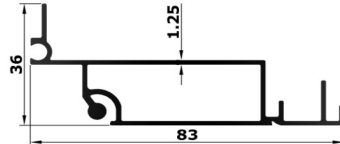


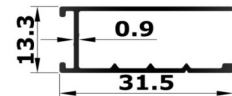
## ADVERTISEMENT



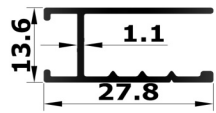
Section No.	Weight kg/M.	Wt.Range kg/M.
921-0002	0.241	0.210-0.275



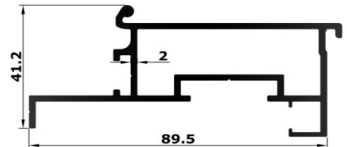
Section No.	Weight kg/M.	Wt.Range kg/M.
921-0003	0.867	0.700-0.910



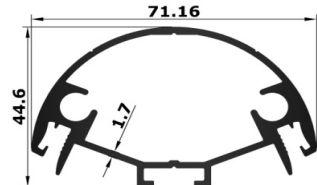
Section No.	Weight kg/M.	Wt.Range kg/M.
921-0004	0.212	0.180-0.240



Section No.	Weight kg/M.	Wt.Range kg/M.
921-0005	0.221	0.186-0.230



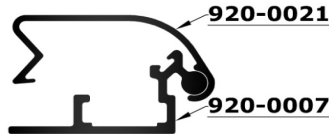
Section No.	Weight kg/M.	Wt.Range kg/M.
921-0006	1.478	1.340-1.635



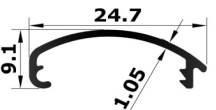
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0010	1.485	1.317-1.555



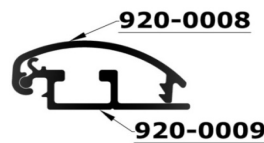
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0007	0.22	0.219-0.230



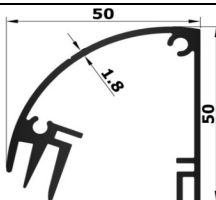
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0021	0.151	0.150-0.164



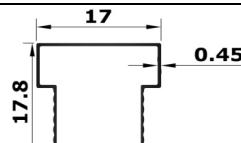
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0008	0.109	0.111-0.123



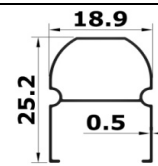
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0009	0.119	0.117-0.131



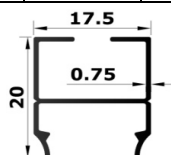
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0011	1.080	0.949-1.139



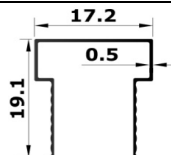
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0013	0.064	0.062-0.075



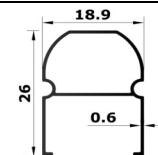
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0014	0.114	0.112-0.123



Section No.	Weight kg/M.	Wt.Range kg/M.
920-0015	0.099	0.098-0.109

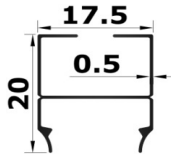


Section No.	Weight kg/M.	Wt.Range kg/M.
920-0016	0.075	0.074-0.085

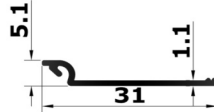


Section No.	Weight kg/M.	Wt.Range kg/M.
920-0017	0.14	0.137-0.150

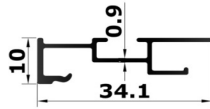
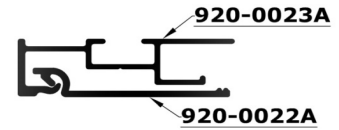
## ADVERTISEMENT



Section No.	Weight kg/M.	Wt.Range kg/M.
920-0018	0.143	0.136-0.150



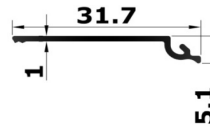
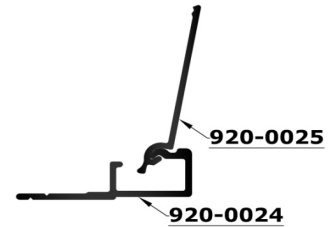
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0022A	0.112	0.102-0.133



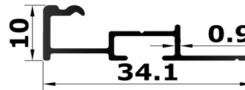
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0023A	0.187	0.168-0.227



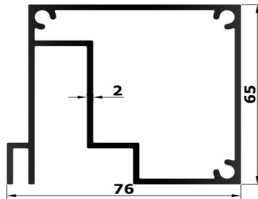
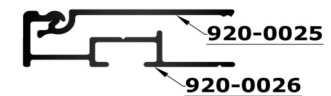
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0024	0.159	0.128-0.176



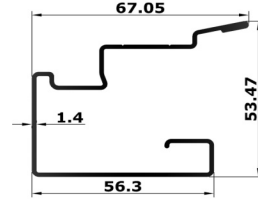
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0025	0.105	0.082-0.117



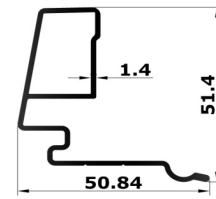
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0026	0.165	0.164-0.205



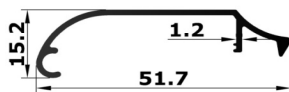
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0027	1.937	1.768-2.107



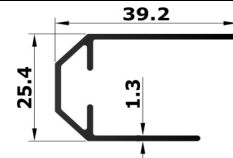
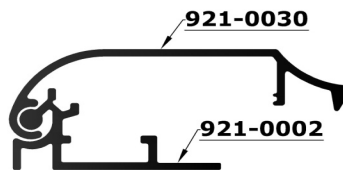
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0028	0.800	0.700-0.902



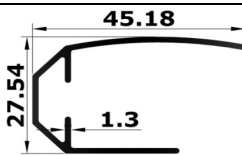
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0029	0.642	0.550-0.708



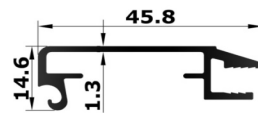
Section No.	Weight kg/M.	Wt.Range kg/M.
921-0030	0.261	0.224-0.298



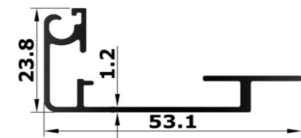
Section No.	Weight kg/M.	Wt.Range kg/M.
921-0031	0.355	0.307-0.404



Section No.	Weight kg/M.	Wt.Range kg/M.
921-0032	0.378	0.328-0.430

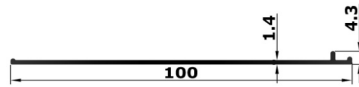
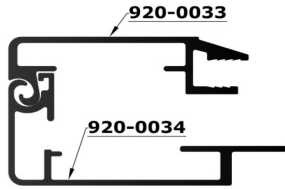


Section No.	Weight kg/M.	Wt.Range kg/M.
920-0033	0.388	0.342-0.434

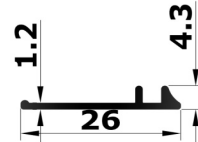


Section No.	Weight kg/M.	Wt.Range kg/M.
920-0034	0.416	0.358-0.473

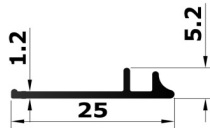
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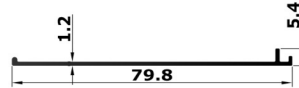
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920-0035	0.399	0.347-0.450



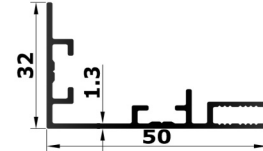
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920-0036	0.111	0.096-0.126



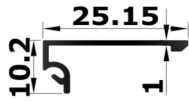
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0038	0.107	0.090-0.123



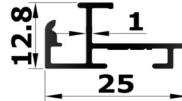
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0039	0.286	0.243-0.327



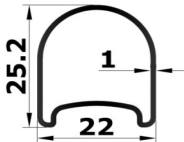
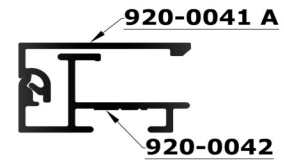
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0040	0.477	0.409-0.542



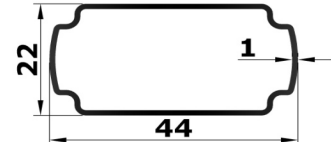
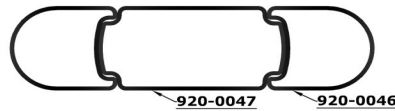
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0041A	0.116	0.100-0.130



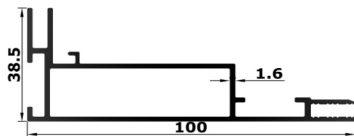
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0042	0.181	0.158-0.202



Section No.	Weight kg/M.	Wt.Range kg/M.
920-0046	0.233	0.210-0.280



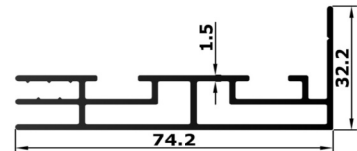
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0047	0.323	0.290-0.388



Section No.	Weight kg/M.	Wt.Range kg/M.
920-0044	1.177	1.046-1.308



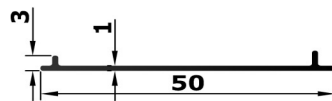
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0048	0.168	0.139-0.199



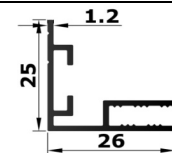
Section No.	Weight kg/M.	Wt.Range kg/M.
920-0049	0.981	0.862-1.101



Section No.	Weight kg/M.	Wt.Range kg/M.
920-0050	0.308	0.280-0.335

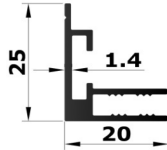


Section No.	Weight kg/M.	Wt.Range kg/M.
920-0051	0.150	0.150-0.190

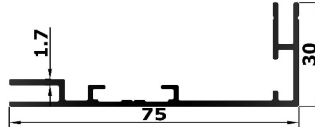


Section No.	Weight kg/M.	Wt.Range kg/M.
920-0062	0.281	0.240-0.320

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Section No.	Weight kg/M.	Wt.Range kg/M.
920-0063	0.279	0.240-0.310



Section No.	Weight kg/M.	Wt.Range kg/M.
920-0077	0.657	0.580-0.735