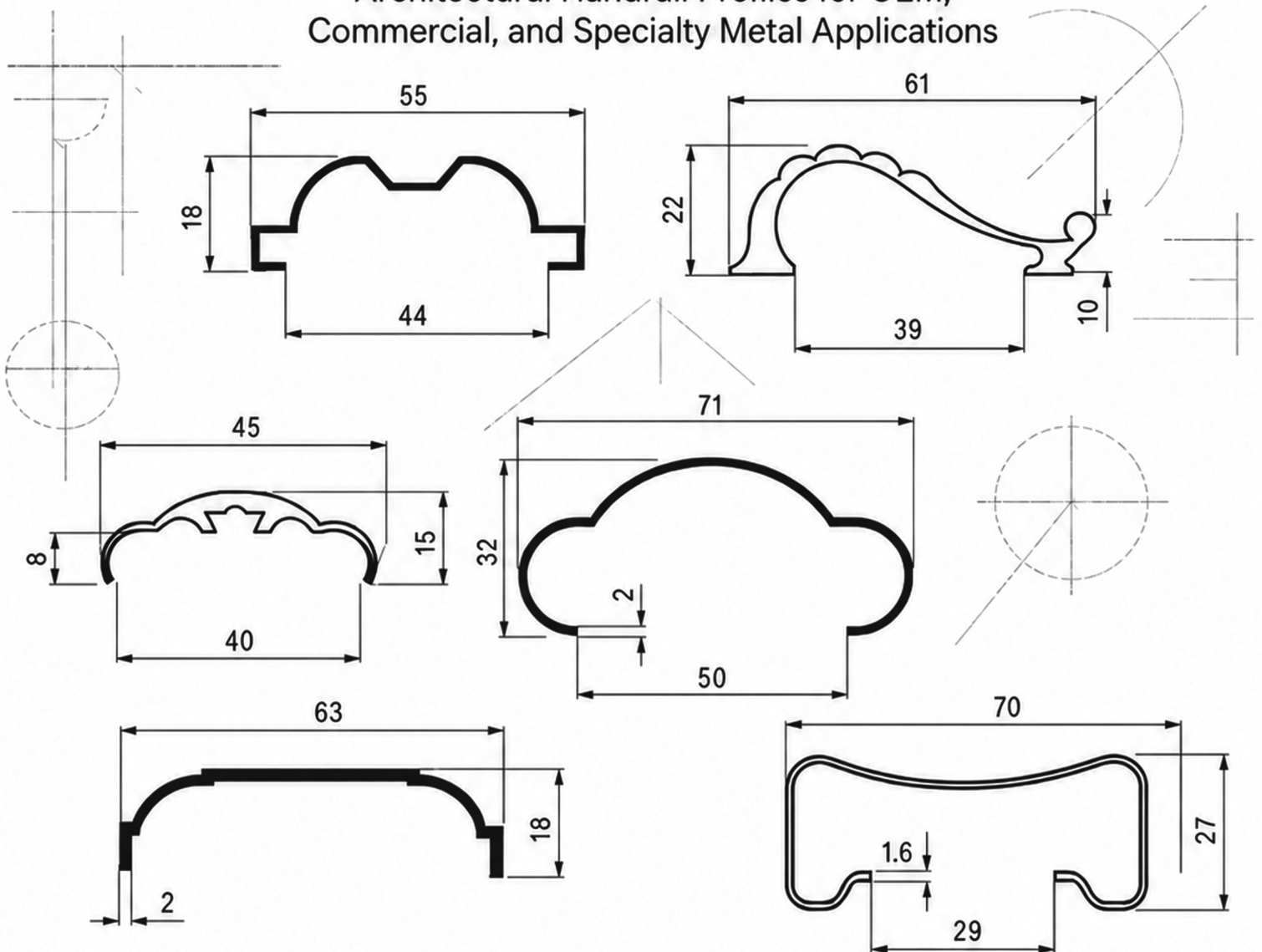




STANDARD HANDRAIL OPEN TOOLING CATALOG

Architectural Handrail Profiles for OEM,
Commercial, and Specialty Metal Applications



deecometals.com

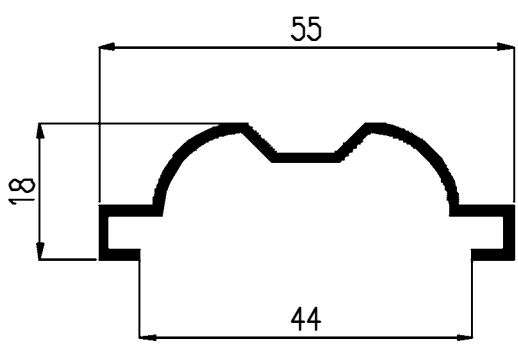
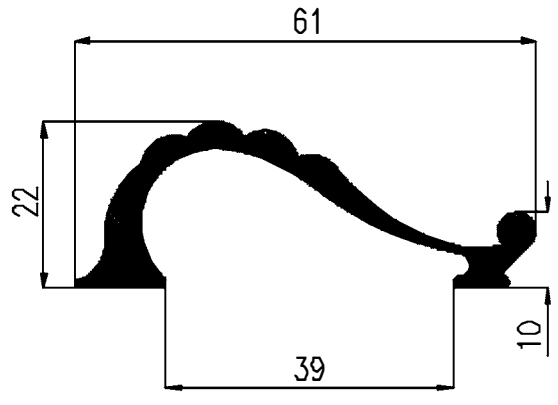
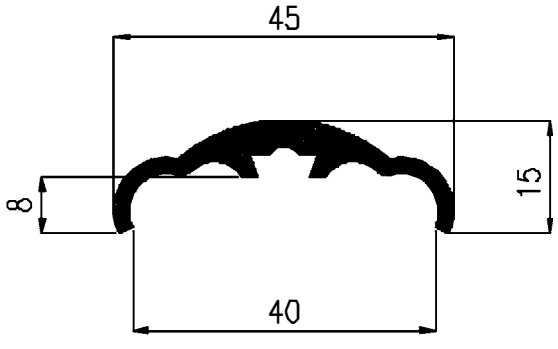
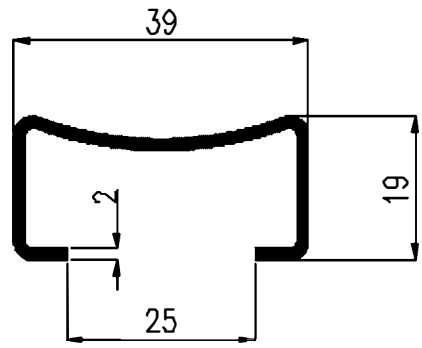
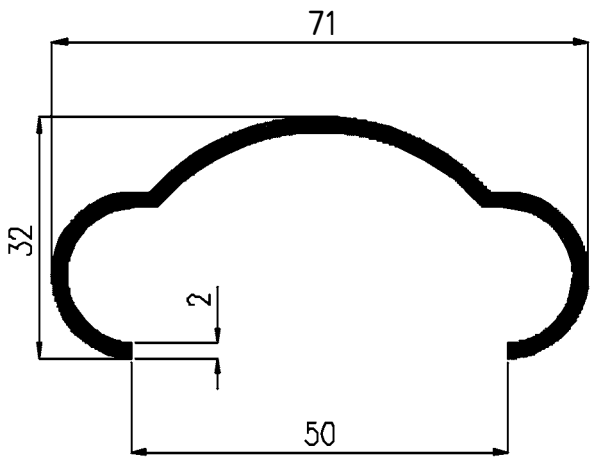
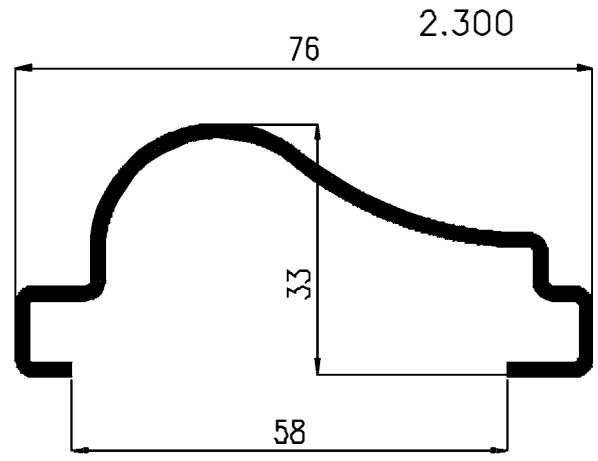


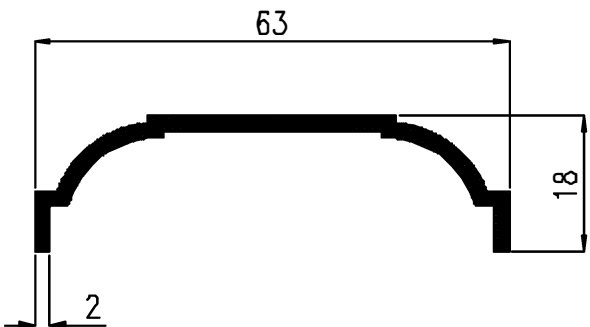
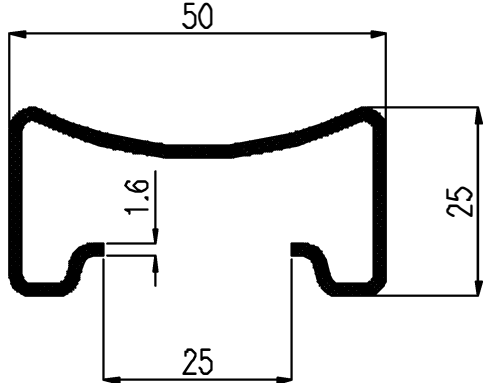
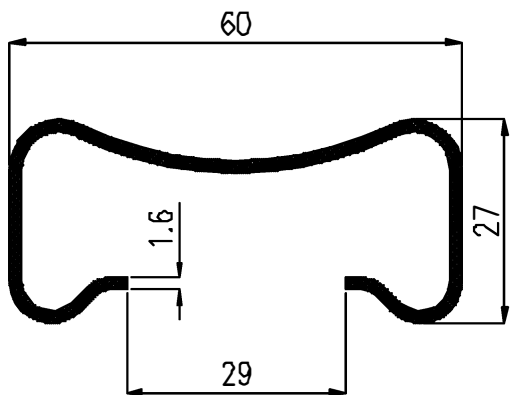
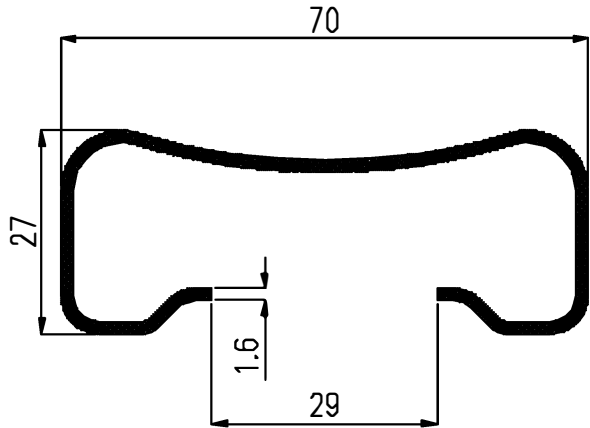
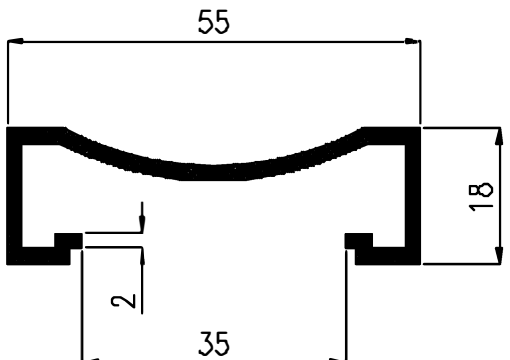
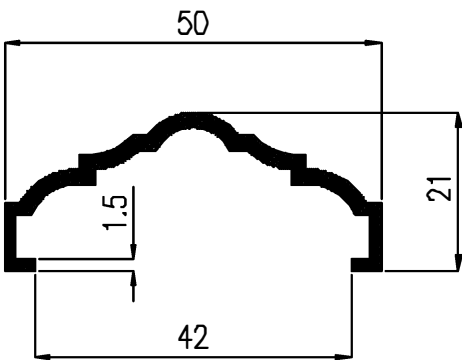
sales@deecometals.com

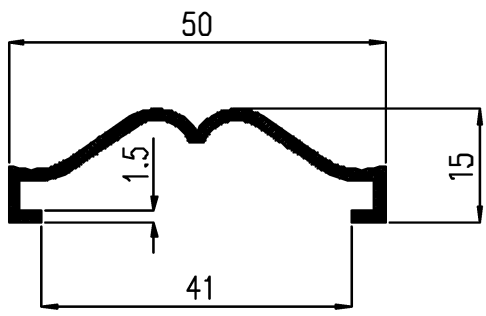
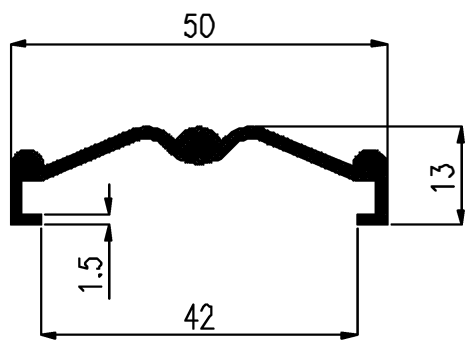
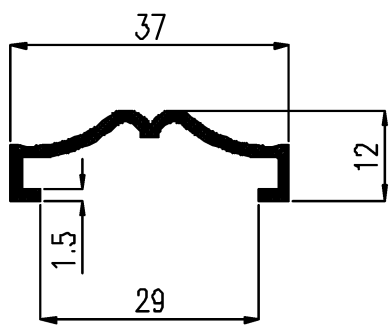
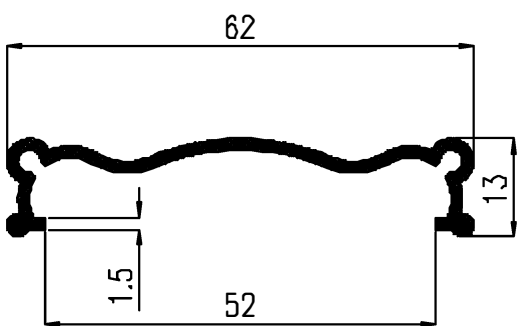
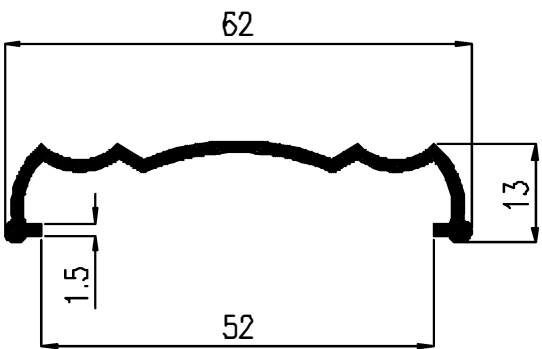
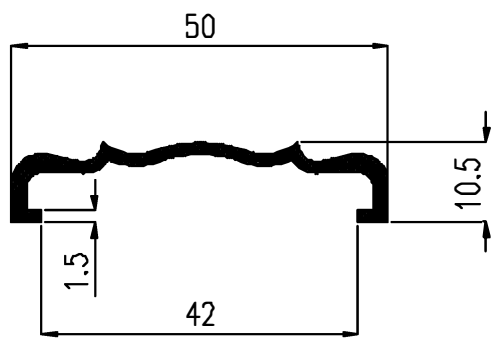


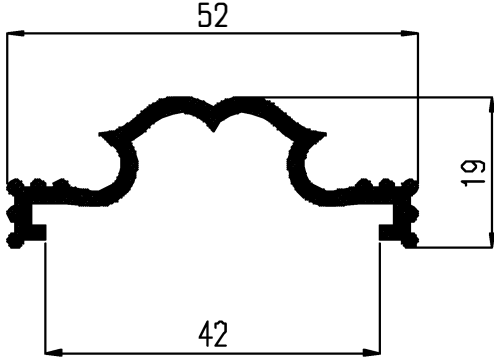
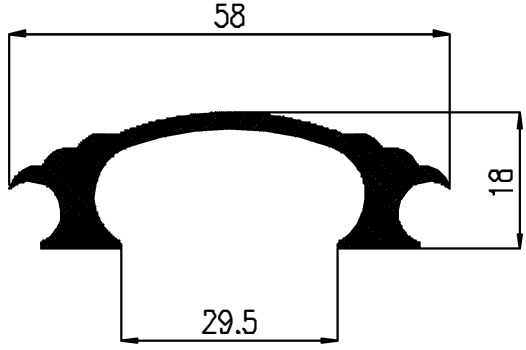
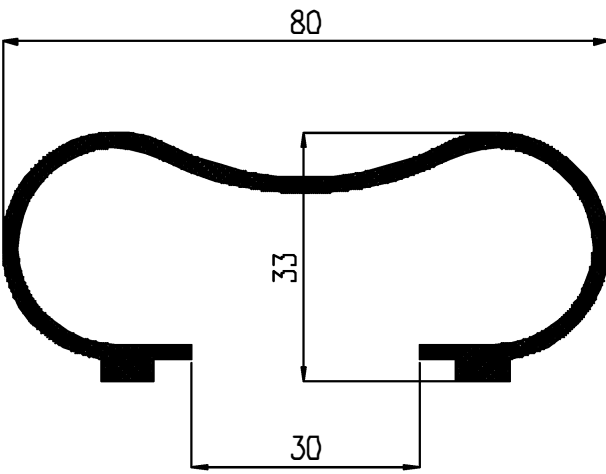
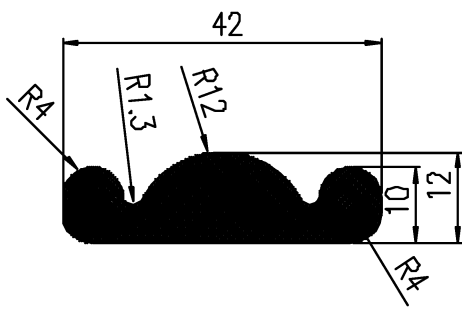
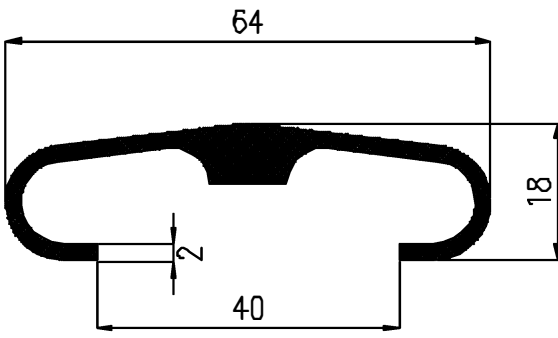
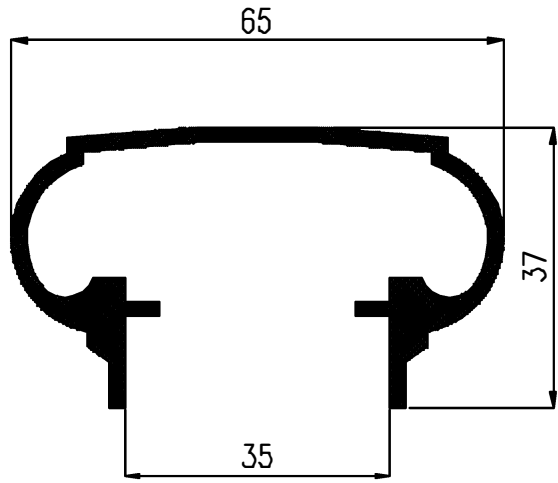
800-272-7784

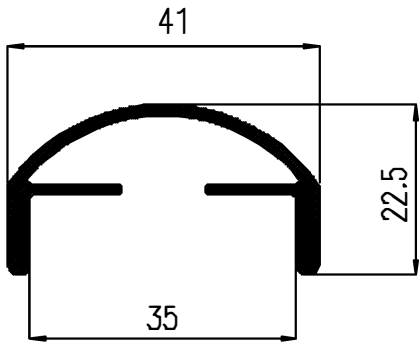
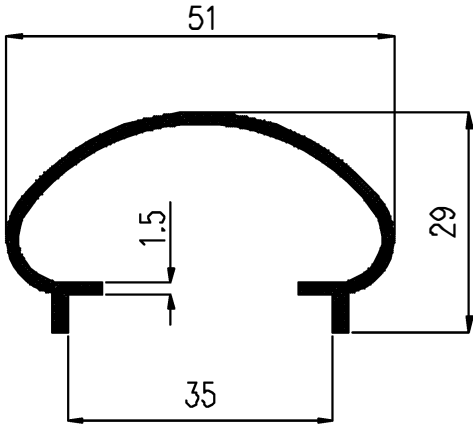
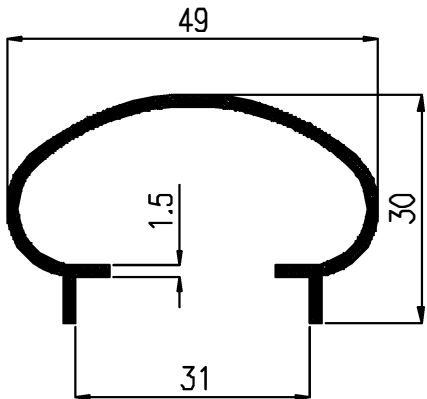
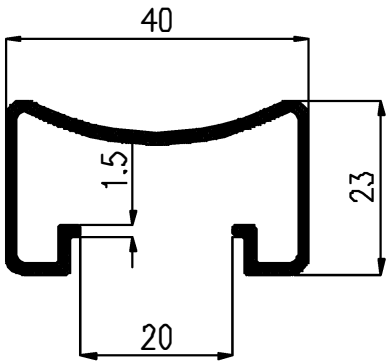
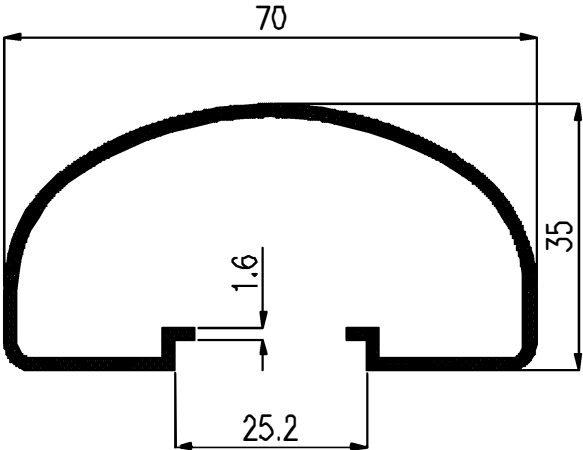
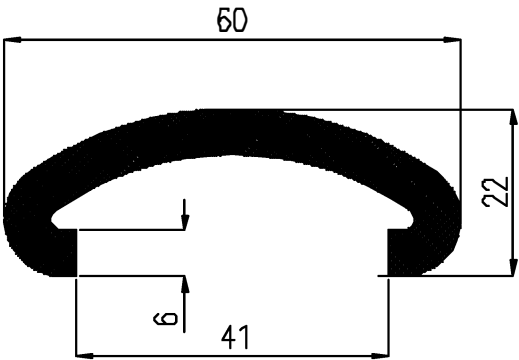
All sizes and weights are metric.

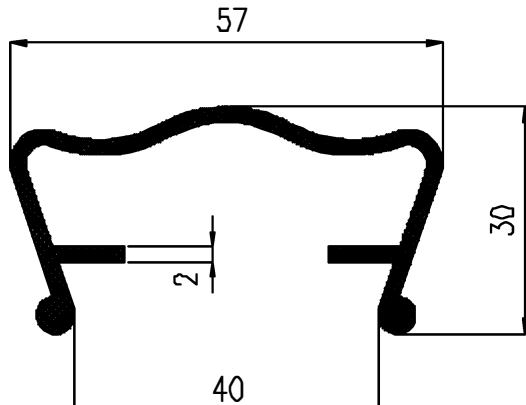
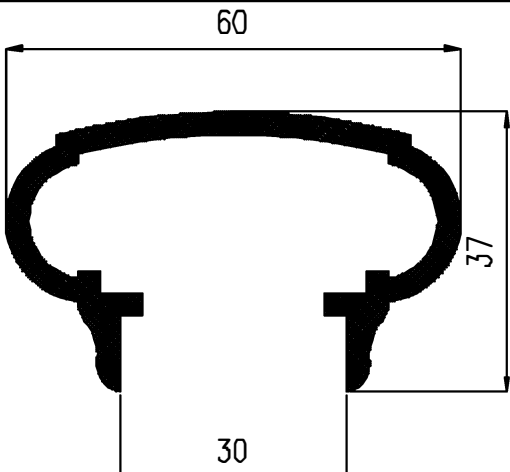
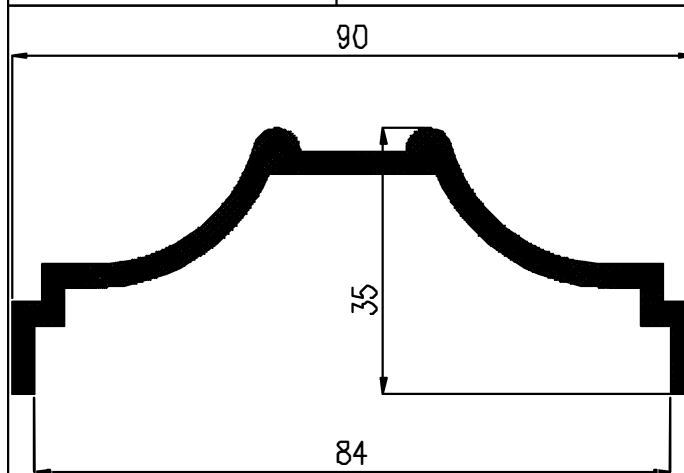
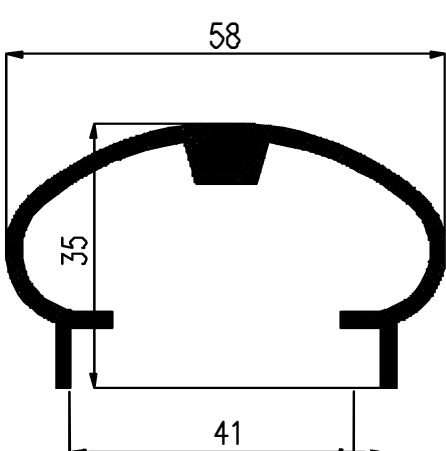
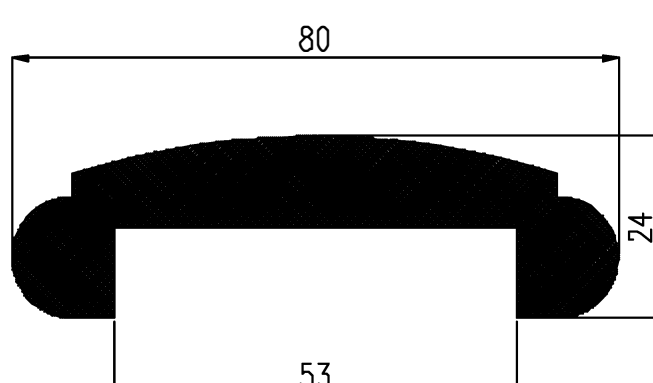
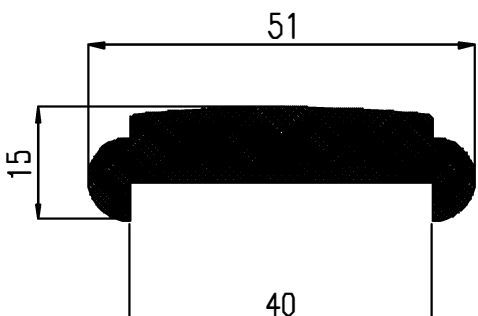
N°.	Kg/m	N°.	Kg/m
I-2566	0.890	I-2587	1.880
			
N°.	Kg/m	N°.	Kg/m /
I-2588	1.130	I-2590	1.420
			
N°.	Kg/m	N°.	Kg/m
I-2592	2.040	I-2662	2.300
			

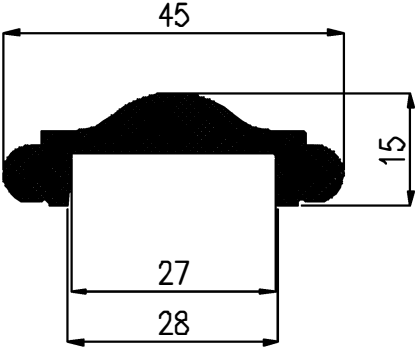
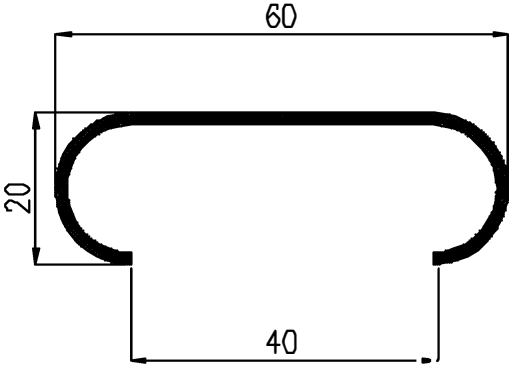
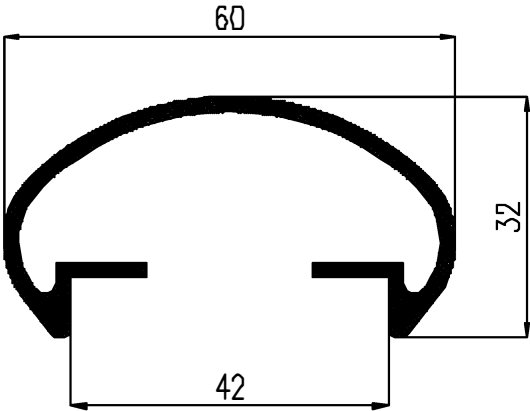
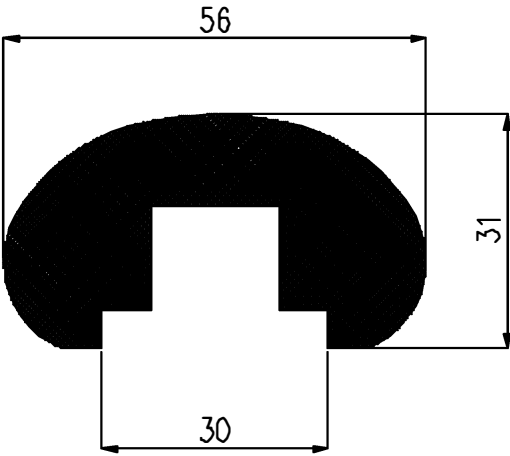
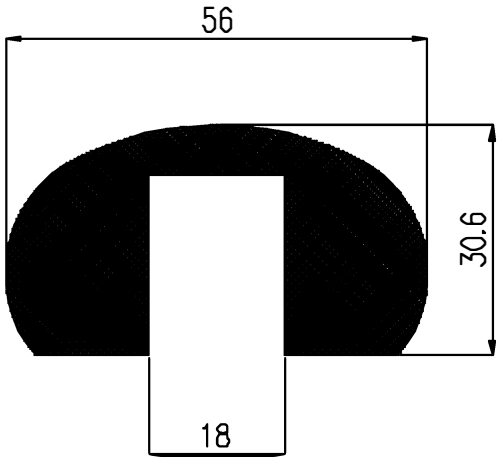
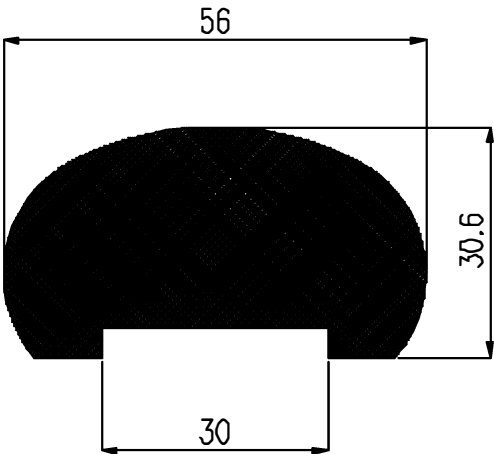
N°.	Kg/m /	N°.	Kg m /
I-2677	1.450	I-2717	1.634
			
N°.	Kg/m	N°.	Kg/m
I-2725	2.134	I-2726	2.243
			
N°.	Kg/m	N°.	Kg/m
I-2730	1.920	I-2737	1.100
			

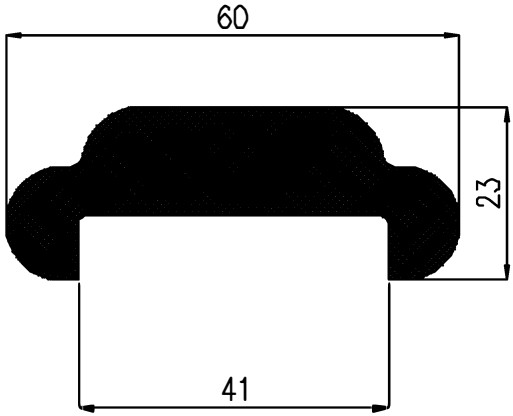
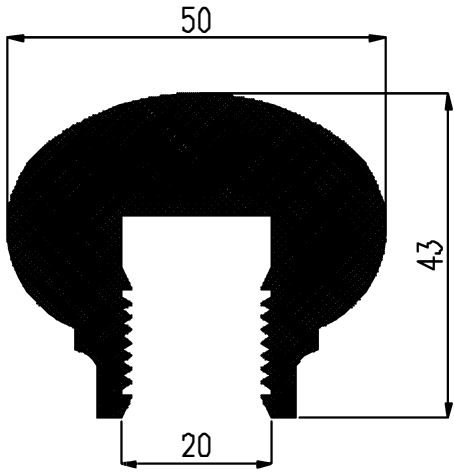
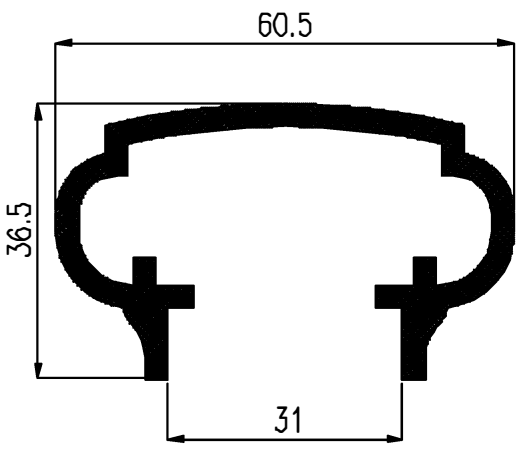
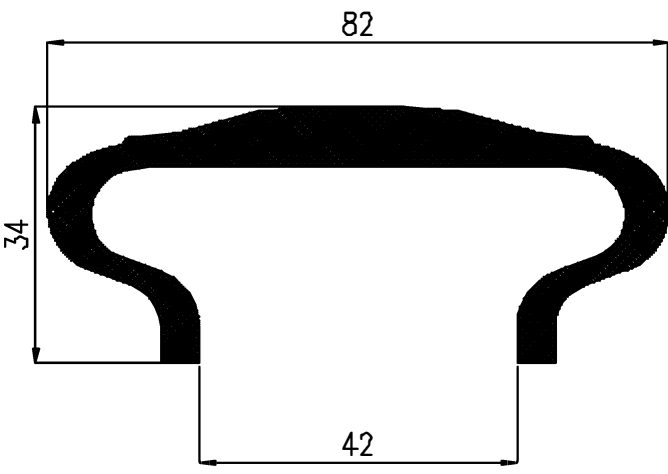
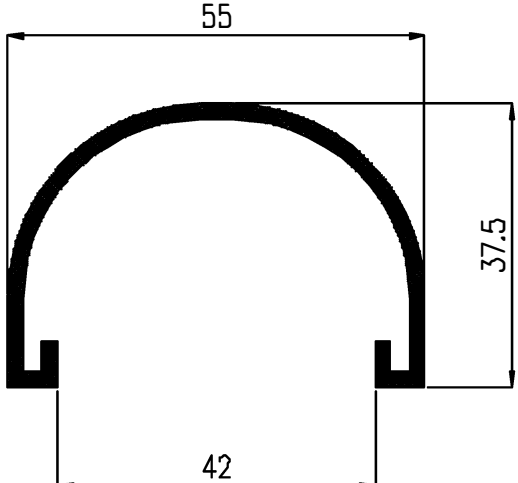
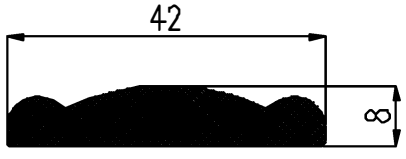
N°.	Kg/m	N°.	Kg/m
I-2749	0.950	I-2750	1.390
			
N°.	Kg/m	N°.	Kg m /
I-2751	0.630	I-2758	.219
			
N°.	Kg/m	N°.	Kg/m
I-2759	1.245	I-2760	0.829
			

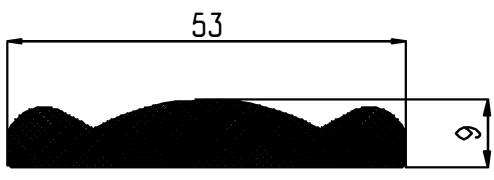
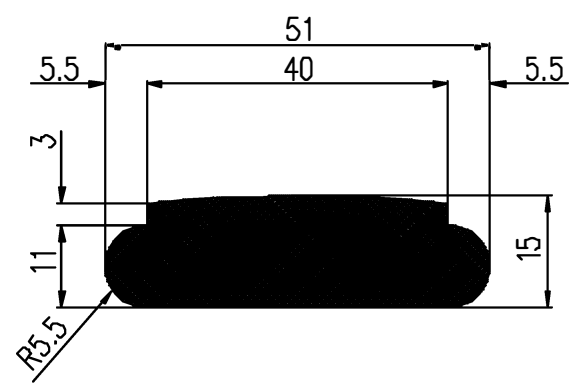
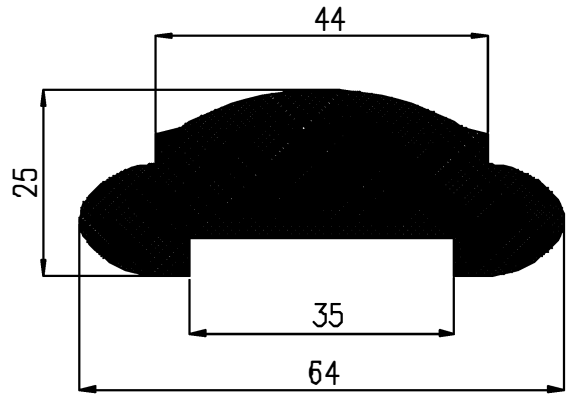
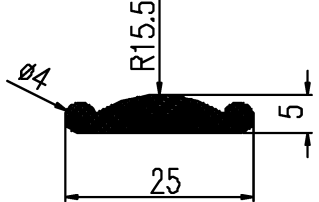
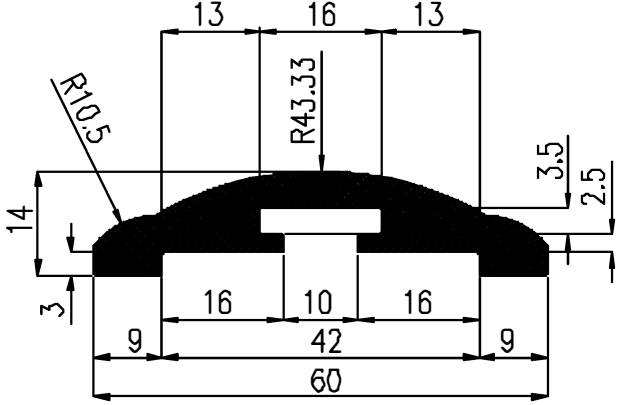
N°.	Kg/m	N°.	Kg/m
I-2761	1.236	I-2769	2.384
			
N°.	Kg/m	N°.	Kg/m
I-2825	2.830	I-2836	3.324
			
N°.	Kg/m	N°.	Kg/m
I-2864	2.380	I-3001	3.060
			

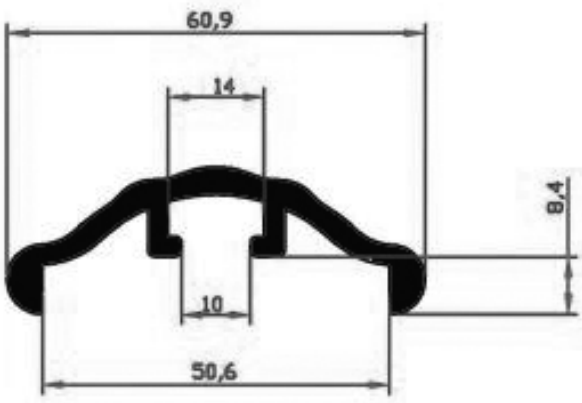
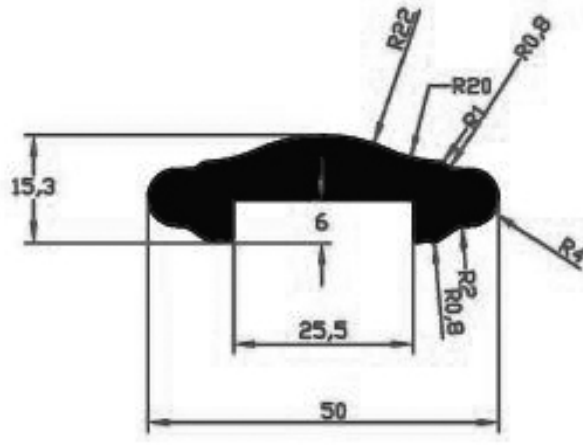
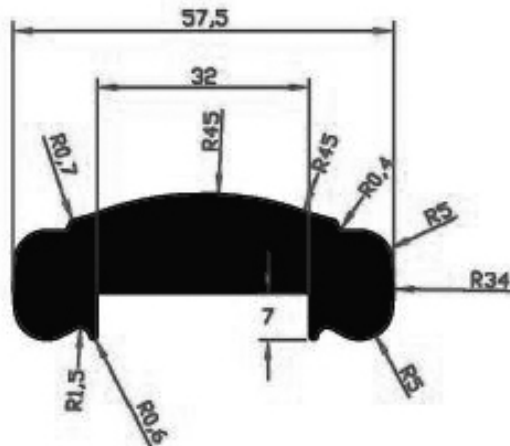
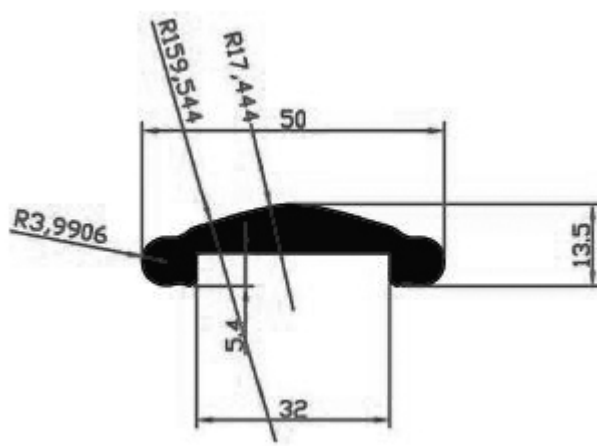
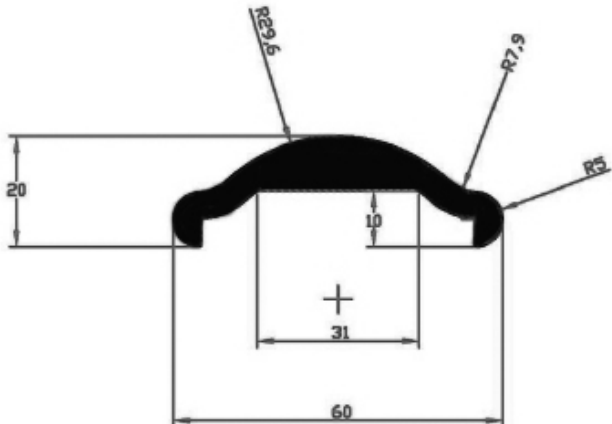
N°.	Kg/m	N°.	Kg/m
I-3055	1.775	I-3056	1.450
			
N°.	Kg/m	N°.	Kg m /
I-3057	1.400	I-3058	1.450
			
N°.	Kg/m	N°.	Kg/m
I-3059	2.300	I-3079	4.284
			

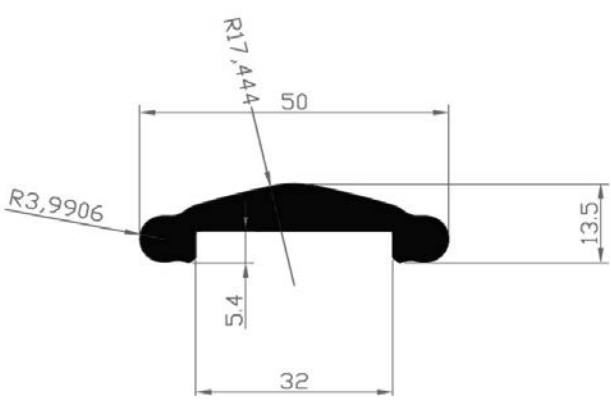
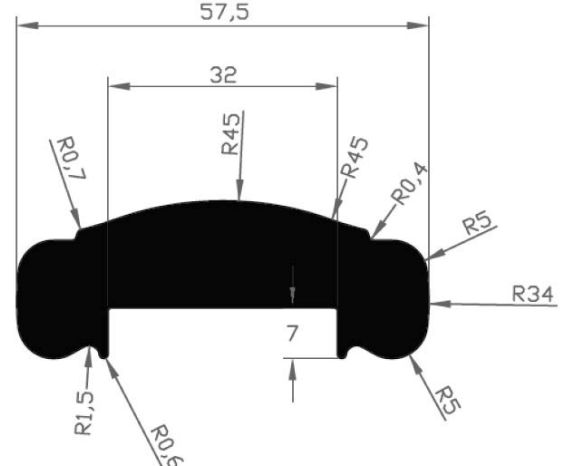
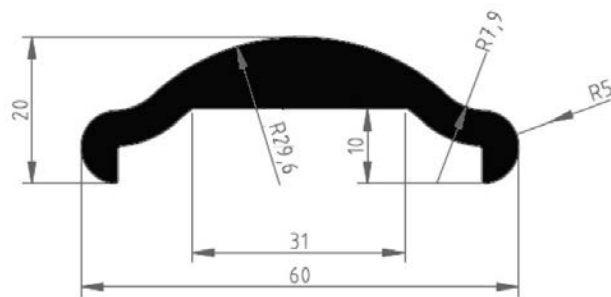
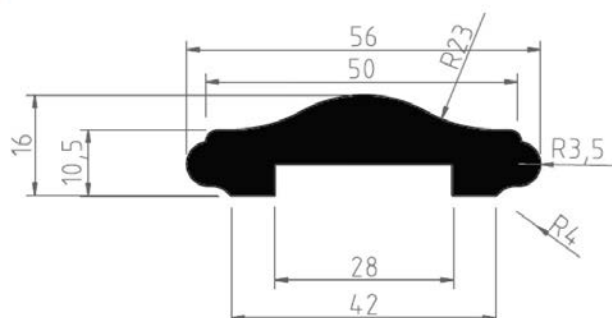
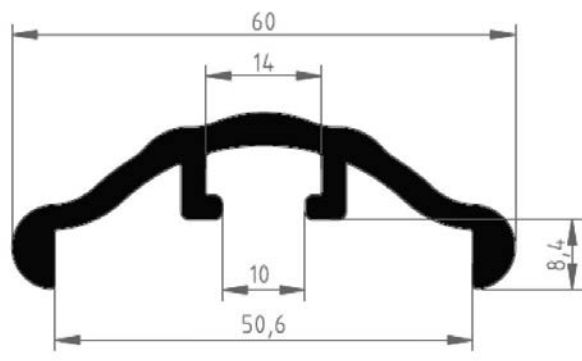
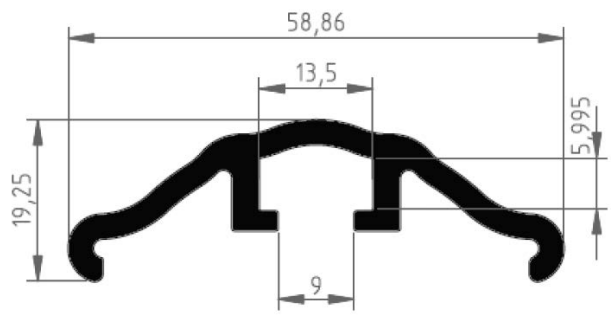
N°.	Kg/m	N°.	Kg/m
I-4504	2.350	I-4849	3.680
			
N°.	Kg/m	N°.	Kg/m
I-5931	1.110	I-6215	2.570
			
N°.	Kg/m	N°.	Kg/m
I-6235	8.180	I-6241	4.120
			

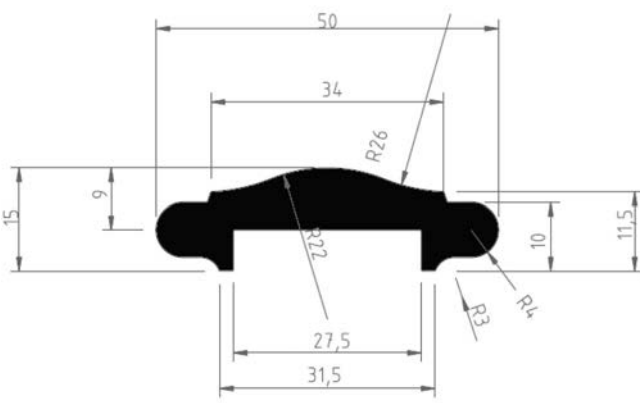
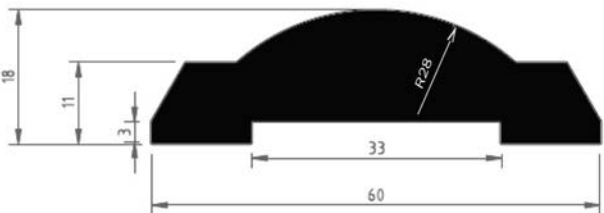
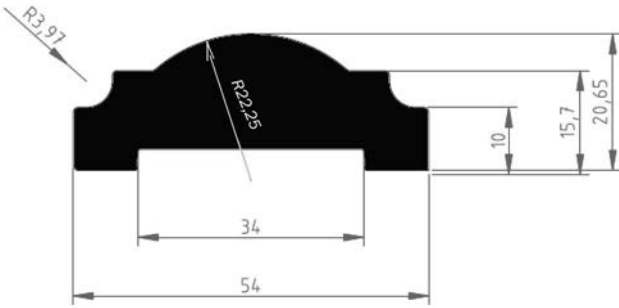
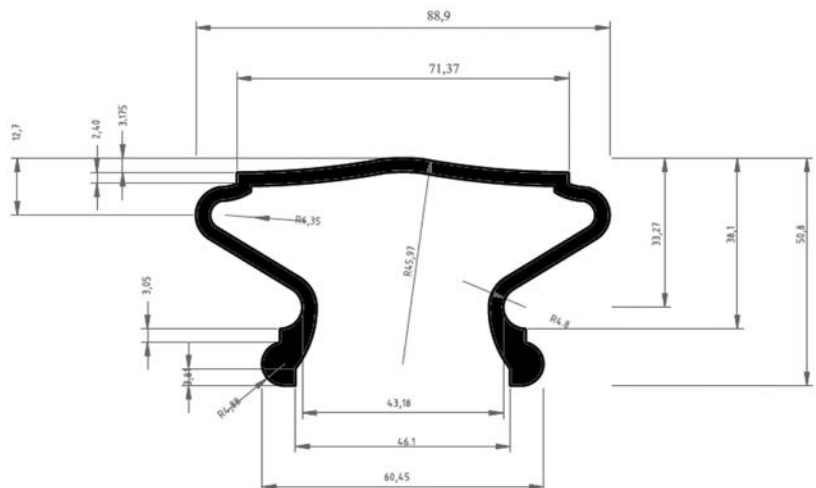
N°.	Kg/m	N°.	Kg/m
I-6696	2.510	I-6710	1.275
			
N°.	Kg/m	N°.	Kg/m
I-6993	2.583	I-7143	9.198
			
N°.	Kg/m	N°.	Kg/m
I-7163	9.070	I-7164	11.840
			

N°.	Kg/m	N°.	Kg/m
I-7214	7.020	I-7415	9.970
			
N°.	Kg/m	N°.	Kg/m
I-7419	3.900	I-7539	5.980
			
N°.	Kg/m	N°.	Kg/m
I-7568	2.170	I-7703	2.223
			

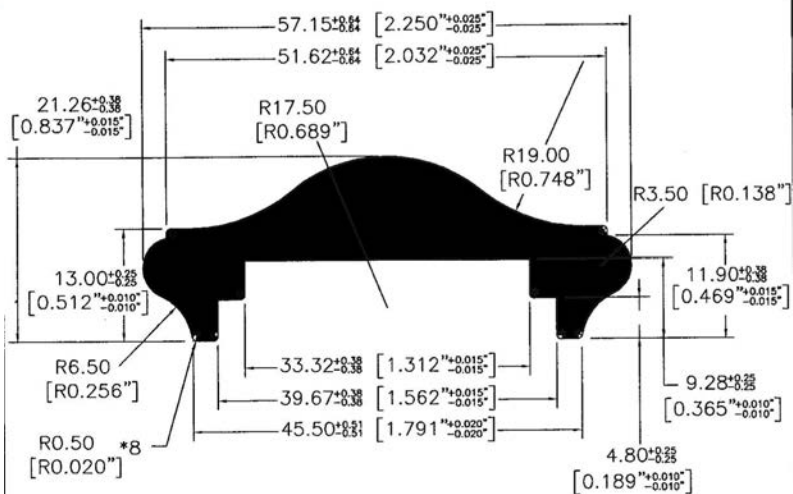
N°.	Kg m /	N°. --	Kg m /
I-7704	3.284	I-8061	5.958
			
N°.	Kg/m	N°.	Kg/m
I-8329	9.369	I-643	0.857
			
N°.	Kg/m	N°.	Kg/m
I-7916	3.842		
			

N°.	Kg/m	N°.	Kg/m
S-001		S-002	
 <p>Technical drawing of profile S-001 showing dimensions: total width 60,9; top width 14; bottom width 50,6; bottom hole width 10; and height 8,4.</p>		 <p>Technical drawing of profile S-002 showing dimensions: total width 50; top height 15,3; bottom hole width 25,5; and bottom hole depth 6. Radii are labeled: R22, R20, R0,8, R4, R2, R0,8.</p>	
S-003		S-004	
 <p>Technical drawing of profile S-003 showing dimensions: total width 57,5; top width 32; bottom hole width 7; and bottom hole depth 7. Radii are labeled: R0,7, R45, R45, R0,4, R5, R34, R1,5, R0,5.</p>		 <p>Technical drawing of profile S-004 showing dimensions: total width 50; bottom hole width 32; bottom hole depth 5,4; and height 13,5. Radii are labeled: R159,544, R17,444, R3,9906.</p>	
S-005			
 <p>Technical drawing of profile S-005 showing dimensions: total width 60; top height 20; bottom hole width 31; and bottom hole depth 10. Radii are labeled: R29,5, R7,9, R5.</p>			

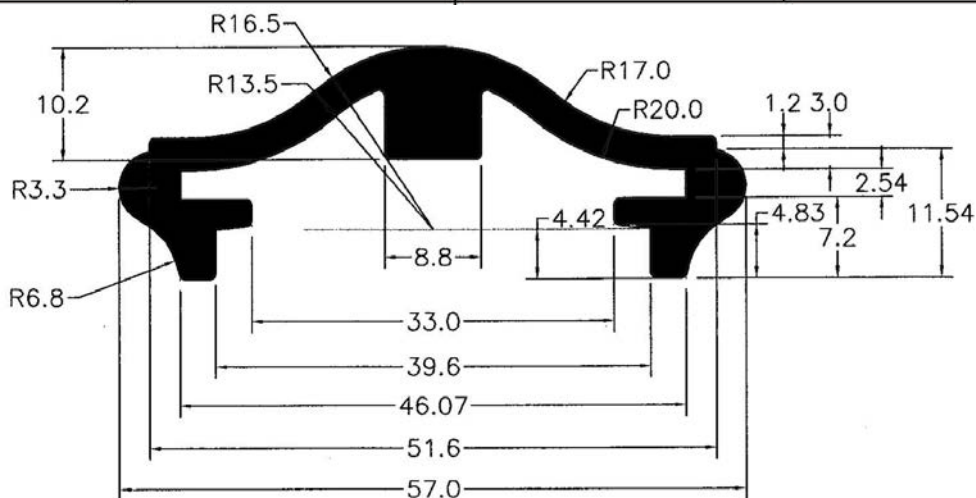
N°.	Kg/m	N°.	Kg/m
K-FD-1001		K-FD-1002	
 <p>Technical drawing of profile K-FD-1001. Dimensions: total width 50, height 13.5, bottom width 32, bottom height 5.4, top radius R17.444, and end radius R3.9906.</p>		 <p>Technical drawing of profile K-FD-1002. Dimensions: total width 57.5, top width 32, bottom width 7, height 7. Radii: R0.7, R45, R45, R0.4, R5, R34, R1.5, R0.6.</p>	
N°.	Kg/m	N°.	Kg/m /
K-FD-1003		K-FD-1004	
 <p>Technical drawing of profile K-FD-1003. Dimensions: height 20, bottom width 31, total width 60, bottom height 10, top radius R29.6, end radius R7.9, and side radius R5.</p>		 <p>Technical drawing of profile K-FD-1004. Dimensions: height 16, bottom width 28, total width 42, top width 56, inner top width 50, bottom height 10.5, top radius R23, side radius R3.5, and end radius R4.</p>	
N°.	Kg/m	N°.	Kg/m
K-FD-1005		K-FD-1006	
 <p>Technical drawing of profile K-FD-1005. Dimensions: total width 60, top width 14, bottom width 10, total bottom width 50.6, and height 8.4.</p>		 <p>Technical drawing of profile K-FD-1006. Dimensions: total width 58.86, top width 13.5, bottom width 9, height 19.25, and side height 5.995.</p>	

N°.	Kg/m	N°.	Kg/m
K-FD-1007		K-FD-1008	
 <p>Technical drawing of profile K-FD-1007 showing dimensions: 50 (total width), 34 (inner width), 15 (total height), 9 (height to top of curve), 27,5 (width of central opening), 31,5 (width of base), R26 (top curve radius), R3 (bottom left corner radius), R4 (bottom right corner radius), and R22 (inner curve radius).</p>		 <p>Technical drawing of profile K-FD-1008 showing dimensions: 18 (total height), 11 (height to top of curve), 3 (height of base), 33 (width of central opening), 60 (total width), and R28 (top curve radius).</p>	
N°.	Kg/m	N°.	Kg/m /
K-FD-1009			
 <p>Technical drawing of profile K-FD-1009 showing dimensions: R3,97 (top left corner radius), R22,25 (top curve radius), 34 (width of central opening), 54 (total width), 10 (height of base), 15,7 (height to top of curve), and 20,65 (total height).</p>			
N°.	Kg/m	N°.	Kg/m
K-FD-1010			
 <p>Technical drawing of profile K-FD-1010 showing dimensions: 88,9 (total width), 71,37 (width to start of curve), 12,7 (height of top flange), 2,49 (flange thickness), 3,05 (flange thickness), R4,35 (flange radius), R22,97 (top curve radius), R4,8 (bottom right corner radius), 33,27 (height to top of curve), 38,1 (height to top of curve), 50,8 (total height), 3,05 (flange thickness), 43,8 (width to start of curve), 46,1 (width to start of curve), and 60,45 (total width).</p>			

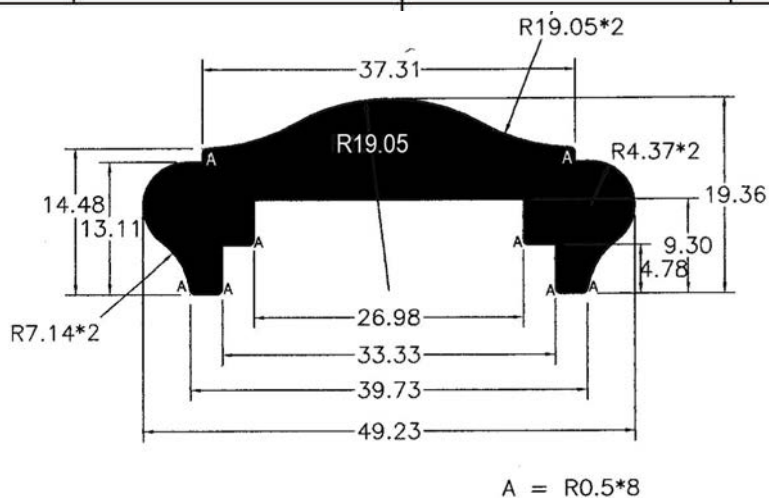
N°.	Kg/m	N°.	Kg/m
K-FD-1011	4.481		



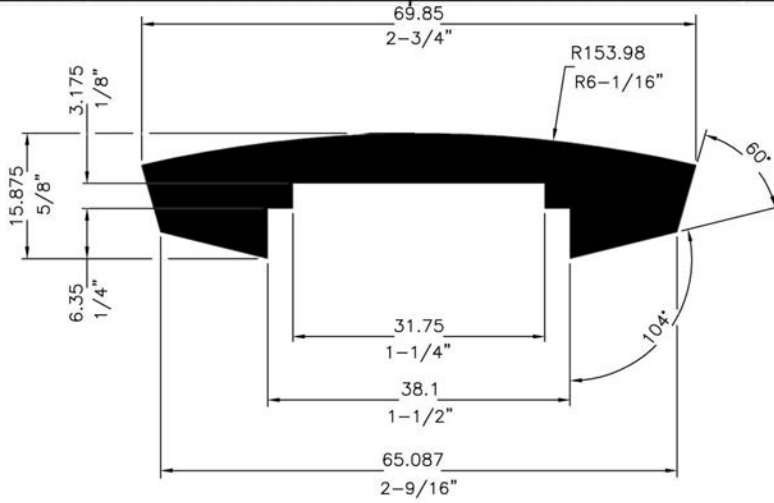
N°.	Kg/m	N°.	Kg/m /
K-FD-1012	3.01		



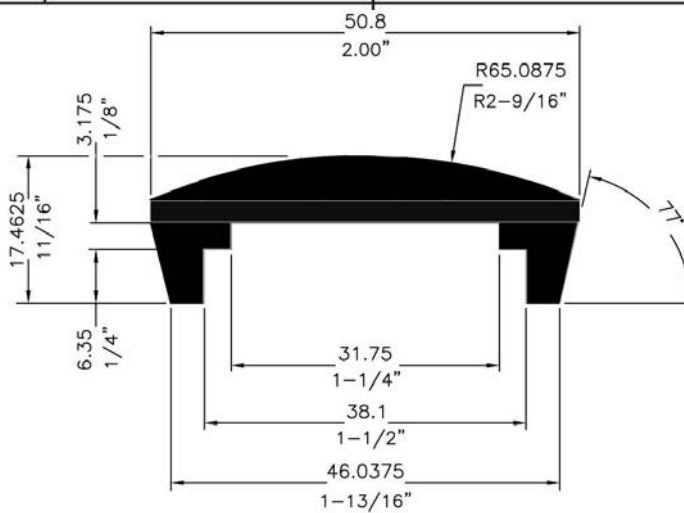
N°.	Kg/m	N°.	Kg/m
K-FD-1013	3.875		



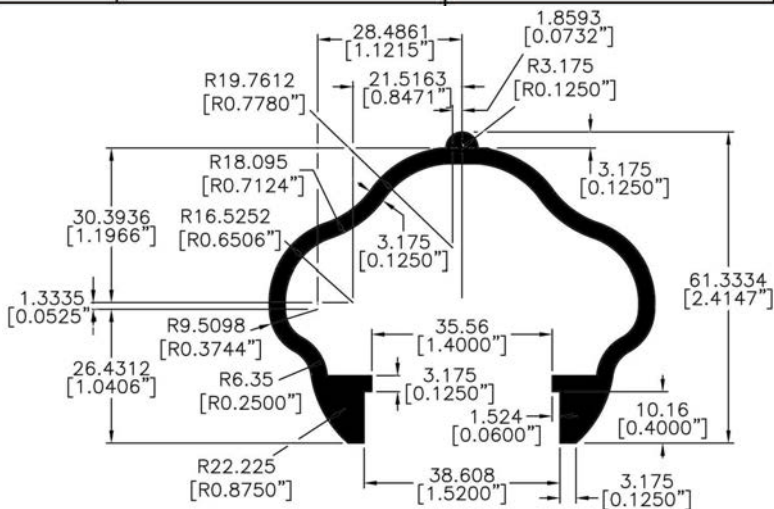
N°.	Kg/m	N°.	Kg/m
K-FD1014	5.032		



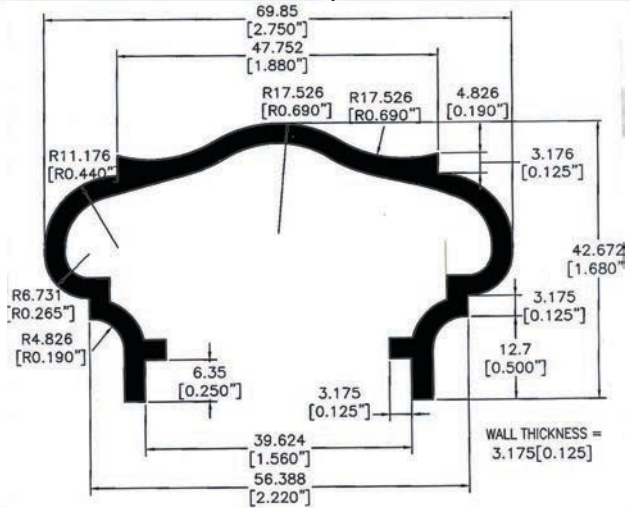
N°.	Kg/m	N°.	Kg/m /
K-FD1015	3.688		



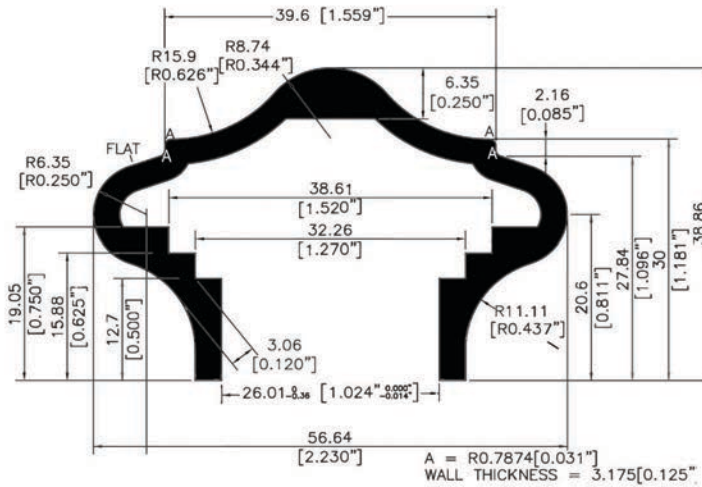
N°.	Kg/m	N°.	Kg/m
K-FD1016	5.632		



N°.	Kg/m	N°.	Kg/m
K-FD1017	4.146		



N°.	Kg/m	N°.	Kg/m /
K-FD1018	3.789		



N°.	Kg/m	N°.	Kg/m
K-FD1019			

