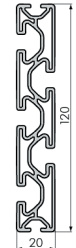
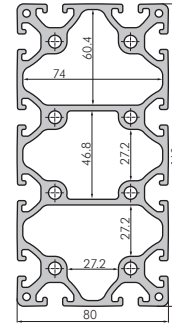
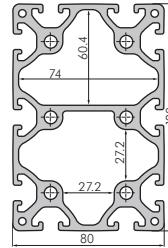
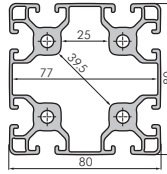
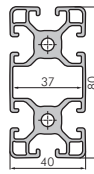
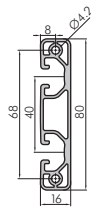
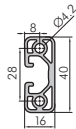
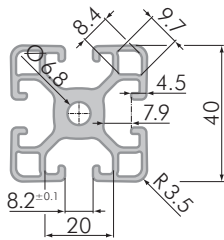
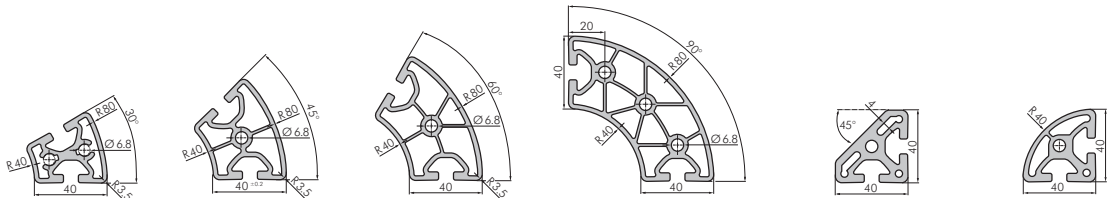


Profiles 40 light


Technical Data	16 x 40 light	40 x 40 light	16 x 80 light	40 x 80 light	80 x 80 light	80 x 120 light	80 x 160 light	20 x 120 light	20 x 240 light
I _x [cm ⁴]	4.49	7.82	30.00	60.79	105.13	418.05	906.61	117,96	912,88
I _y [cm ⁴]	0.75	7.82	1.46	14.06	105.13	201.67	260.24	3,97	7,81
W _x [cm ³]	2.25	3.91	7.50	15.20	26.28	69.44	113.33	19,66	76,07
W _y [cm ³]	1.01	3.91	1.69	7.03	26.28	50.42	65.06	3,88	7,73
A [cm ²]	2.73	5.67	4.55	9.80	15.56	26.20	33.30	9,4	18,6
G [kg/m]	0.74	1.54	1.23	2.65	4.22	7.10	9.02	2,28	4,55
part number	SP3050N	SP5000N	SP3150N	SP5200N	SP5400N	SP5420N	SP5440N	SP3500N	SP3600N
per m charge	SP3051N	SP5001N	SP3151N	SP5201N	SP5401N	SP5421N	SP5441N	SP3501N	SP3601N
cutting charge	SB1001	SB1001	SB1001	SB1001	SB1002	SB1003	SB1003	SB1002	SB1003

Closed Profiles 40


Technical Data	R40 / 80 30°	R40 / 80 45°	R40 / 80 60°	R40 / 80 90°	40 / 40 edge	40 / 40 R 90
I _x [cm ⁴]	6.09	16.26	30.40	66.03	8.88	8.21
I _y [cm ⁴]	8.48	11.85	19.27	66.03	8.88	8.21
W _x [cm ³]	2.67	5.06	7.94	16.14	3.89	3.54
W _y [cm ³]	3.59	4.59	6.40	16.14	3.89	3.54
A [cm ²]	5.79	7.09	8.30	12.69	6.92	6.23
G [kg/m]	1.57	1.92	2.25	3.44	1.88	1.69
part number	SP7250N	SP7260N	SP7270N	SP7280N	SP7200N	SP7210N
per m charge	SP7251N	SP7261N	SP7271N	SP7281N	SP7201N	SP7211N
cutting charge	SB1001	SB1001	SB1001	SB1002	SB1001	SB1001