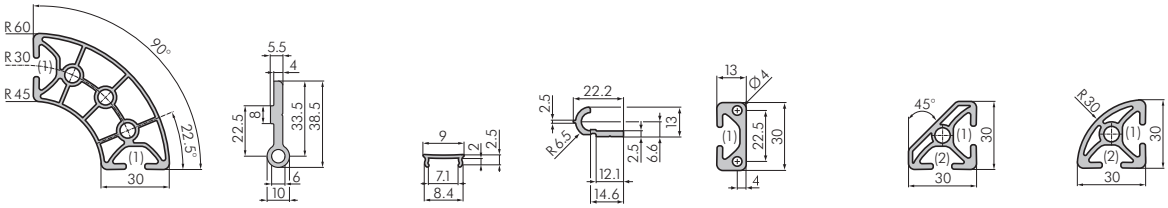
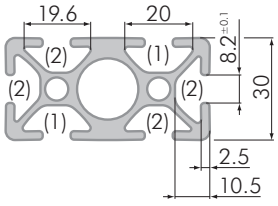
Closed Profiles 30 midi



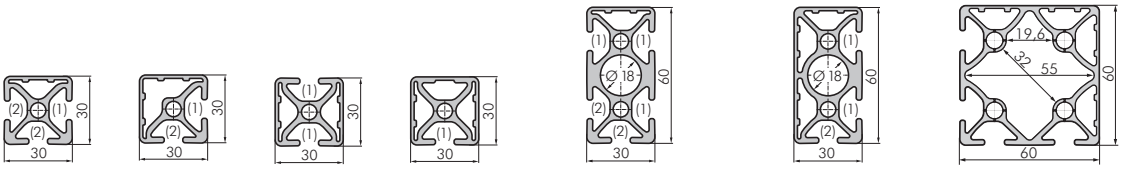
Technical Data	R 30 / 60 90° midi	Hinge Profile 30 midi	Cover Profile 30 midi	Panel profile 30 midi	13 x 30 midi	30 x 30 edge midi	30 x 30 R 90 midi
I_x [cm4]	18.48	2.12	0.0002	0.11	2.14	2.35	2.63
I_y [cm4]	18.48	0.07	0.0049	0.30	0.38	2.34	2.62
W_x [cm3]	5.99	1.06	0.0013	0.13	1.43	1.37	1.61
W_y [cm3]	5.99	0.13	0.0109	0.23	0.53	1.37	1.60
A [cm2]	6.27	1.76	0.0500	0.75	2.15	2.84	3.18
G [kg/m]	1.70	0.48	0.0143	0.20	0.58	0.77	0.86
part number	SP1690N	SP0550N	SP7930N	SP0750N	SP1650N	SP1510N	SP1600N
per m charge	SP1691N	SP0551N	SP7931N	SP0751N	SP1651N	SP1511N	SP1601N
part number (black)			SP7930S				
per m charge (black)			SP7931S				
cutting charge	SB1001	SB1001	SB1001	SB1001	SB1001	SB1001	SB1001

Closed Profiles 30 midi



(1) symmetrical t-slot

(2) unsymmetrical t-slot



Technical Data	30 x 30 3N midi	30 x 30 2N 90° midi	30 x 30 2N 180° midi	30 x 30 1N midi	30 x 60 5N midi	30 x 60 3N 90° midi	60 x 60 4N 90° midi
I_x [cm4]	3,43	3,10	3,04	3,32	21,64	21,91	41.16
I_y [cm4]	3,18	3,09	3,56	3,57	6,42	6,46	40.85
W_x [cm3]	2,24	2,01	2,03	2,13	7,19	7,23	13.53
W_y [cm3]	1,06	2,00	2,37	2,38	4,28	4,30	13.48
A [cm2]	3,44	3,21	3,55	3,69	6,58	6,58	9.81
G [kg/m]	0,93	0,87	0,96	1,00	1,78	1,78	2.65
part number	SP1530N	SP1520N	SP1610N	SP1490N	SP1700N	SP1710N	SP1730N
per m charge	SP1531N	SP1521N	SP1611N	SP1491N	SP1701N	SP1711N	SP1731N
cutting charge	SB1001	SB1001	SB1001	SB1001	SB1001	SB1001	SB1001