




















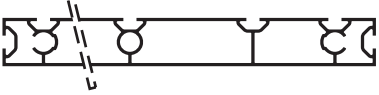



30 mm base extrusion

30 mm base extrusion	Type		Weight [kg/m]	I _{x,y} [cm ⁴]	W _{x,y} [cm ³]	Page
Four sided softline extrusion 30x30	Type B10-0		1.0	3.30	2.20	99
Super lightweight extrusion 30x30	Type B03-1		0.7	2.63	1.76	99
Lightweight extrusion 30x30	Type B02-1		0.9	2.95	1.97	100
Heavy duty extrusion 30x30	Type MB1-1		1.1	3.82	2.54	100
Face extrusion 30x30	Type B03-2		0.8	2.85, 2.83	1.90, 1.83	101
Face extrusion with panel slots 30x30	Type B02-2		0.9	2.93, 2.76	1.93, 1.84	101
Corner extrusion 30x30	Type B02-3		0.8	2.70	1.75	102
Corner panel extrusion 30x30	Type B01-3		0.8	2.70	1.75	102
Double face extrusion 30x30	Type B02-4		0.8	2.73, 2.74	1.82, 1.83	103
Softline extrusion 30x30	Type B01-8		0.8	2.57	2.02	103
Angle extrusion 30°	Type B04-3		0.9	3.23, 2.89	1.54, 1.48	104
Angle extrusion 45°	Type B04-4		0.9	3.14, 2.91	1.44, 1.45	104

30 mm base extrusion	Type		Weight [kg/m]	I _{x,y} [cm ⁴]	W _{x,y} [cm ³]	Page
Angle extrusion 60°	Type B04-6		0.9	3.07, 2.94	1.45, 1.51	105
Base extrusion 30x50	Type B01-9		1.2	10.94, 4.33	4.38, 2.90	106
Face extrusion 30x50	Type MB2-9		1.3	11.30, 4.55	4.52, 3.03	106
Face extrusion with panel slots 30x50	Type MB1-9		1.3	11.25, 4.84	4.50, 3.23	107
Face extrusion with panel slots 30x60	Type B03-6		1.5	19.33, 5.43	6.44, 3.60	107
Base extrusion 30x60	Type B01-6		1.5	20.52, 5.20	6.84, 3.47	108
Base extrusion 60x60	Type B02-6		2.4	35.83	11.94	108
Base extrusion 30x100	Type MB1-2		2.3	80.77, 8.95	16.15, 5.97	109
Face extrusion with panel slots 30x100	Type B01-2		2.1	77.86, 8.79	15.57, 5.72	109
Face extrusion 30x300	Type B03-3		5.1	1755.64, 26.06	117.04, 17.30	110
Tube extrusion ø30	Type R03-98		0.6	13.13	8.75	110

Technical data