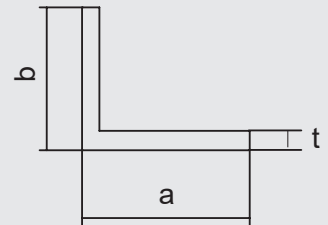


ANGLES

THICKNESS = 1.6 MM

CODE	SIZE (A*B*T)	LGTH	AP	FINISH	MASS	GROUP ID
AN1212	12 x 12 x 1.6mm	6.5m	100	M/F CL/ANOD	0.097	18101
AN1225	12 x 25 x 1.6mm	6.5m	100	M/F CL/ANOD	0.154	18101
AN1240	12 x 40 x 1.6mm	6.5m	104	M/F CL/ANOD	0.219	18101
AN2012	20 x 12 x 1.6mm	6.5m	100	M/F CL/ANOD	0.132	18101
AN2020	20 x 20 x 1.6mm	6.5m	100	M/F CL/ANOD	0.165	18101
AN2025	20 x 25 x 1.6mm	6.5m	100	M/F CL/ANOD	0.187	18101
AN2032	20 x 32 x 1.6mm	6.5m	104	M/F CL/ANOD	0.219	18101
AN2040	20 x 40 x 1.6mm	6.5m	120	M/F CL/ANOD	0.252	18101
AN2050	20 x 50 x 1.6mm	6.5m	140	M/F CL/ANOD	0.294	18101
AN2525	25 x 25 x 1.6mm	6.5m	100	M/F CL/ANOD	0.209	18101
AN2532	25 x 32 x 1.6mm	6.5m	114	M/F CL/ANOD	0.234	18101
AN2540	25 x 40 x 1.6mm	6.5m	130	M/F CL/ANOD	0.275	18101
AN2550	25 x 50 x 1.6mm	6.5m	150	M/F CL/ANOD	0.317	18101
AN2570	25 x 70 x 1.6mm	6.5m	190	M/F CL/ANOD	0.405	18101
AN4040	40 x 40 x 1.6mm	6.5m	160	M/F CL/ANOD	0.338	18101
AN4070	40 x 70 x 1.6mm	6.5m	220	M/F	0.44	18101
AN5050	50 x 50 x 1.6mm	6.5m	200	M/F CL/ANOD	0.425	18101

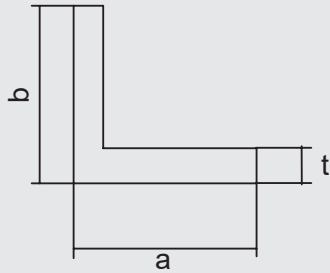


- Other powder-coated finishes may be available
- Please check with your local branch for stock availability



ANGLES

THICKNESS = 3.0 MM +



CODE	SIZE (A*B*T)	LGTH	AP	FINISH	MASS	GROUP ID
HAN2020	20 x 20 x 3mm	6.5m	100	M/F	0.3	18102
HAN2025	20 x 25 x 3mm	6.5m	100	M/F	0.341	18102
HAN2032*	20 x 32 x 3mm	6.5m	104	M/F	0.397	18102
HAN2080	20 x 80 x 3mm	6.5m	200	M/F	0.786	18102
HAN2525	25x 25 x 3mm	6.5m	100	M/F CL/ANOD	0.382	18102
HAN2540	25 x 40 x 3mm	6.5m	130	M/F	0.504	18102
HAN2550	25 x 50 x 3mm	6.5m	150	M/F	0.585	18102
HAN2570	25 x 70 x 3mm	6.5m	190	M/F	0.76	18102
HAN3232	32 x 32 x 3mm	6.5m	128	M/F	128	18102
HAN4040	40 x 40 x 3mm	6.5m	160	M/F	160	18102
HAN5050	50 x 50 x 3mm	6.5m	305	M/F CL/ANOD	1.21	18102
HAN50100*	50.8 x 101.6 x 3mm	6.5m	305	M/F	1.21	18102
HAN50125*	50 x 125 x 3mm	6.5m	350	M/F	1.393	18102
HAN5006	50 x 50 x 6mm	6.5m	200	M/F	1.527	18102
HAN8006*	80 x 80 x 6mm	6.5m	320	M/F	2.502	18102

- Available ex-Mill
- Please check with your local branch for stock availability

