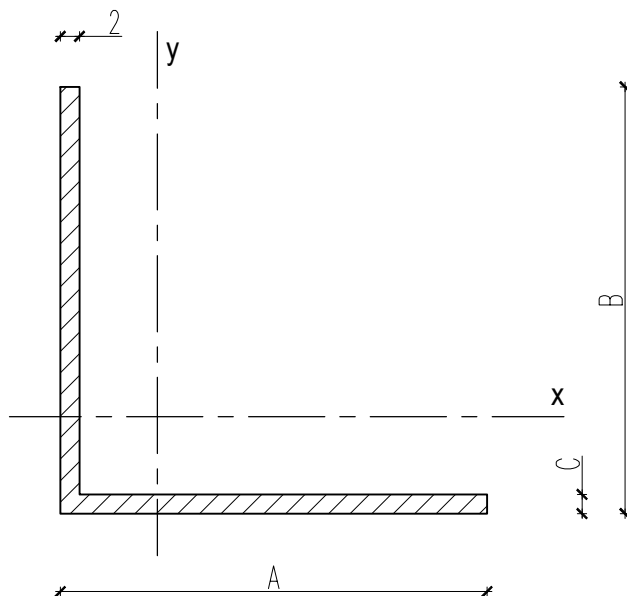


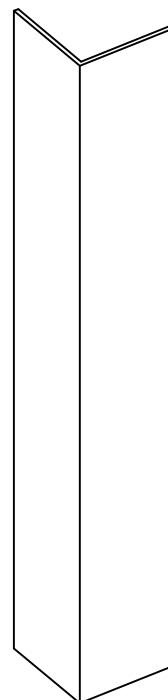
Material:



Aluminium EN AW
6060/6063/6005 T6/T66



WIDOK 3D



Tolerancja wymiarów wynosi ($\pm 0,2$) mm.

Nazwa profilu	A [mm]	B [mm]	C [mm]
ARTRYS L PROFILE - ALP 45/55/1,5/2	45	55	1,5
ARTRYS L PROFILE - ALP 45/55/2	45	55	2
ARTRYS L PROFILE - ALP 45/45/2	45	45	2
ARTRYS L PROFILE - ALP 45/35/2	45	35	2
ARTRYS L PROFILE - ALP 45/20/2	45	20	2

Nazwa profilu	Jx [cm ⁴]	Jy [cm ⁴]	Wx [cm ³]	Wy [cm ³]	A [cm ²]	Masa [kg/m]
ARTRYS L PROFILE - ALP 45/55/1,5/2	5,68	3,06	1,52	0,86	1,75	0,47
ARTRYS L PROFILE - ALP 45/55/2	6,17	3,77	1,58	1,10	1,96	0,53
ARTRYS L PROFILE - ALP 45/45/2	3,55	3,55	1,08	1,08	1,76	0,48
ARTRYS L PROFILE - ALP 45/35/2	1,77	3,28	0,67	1,04	1,56	0,42
ARTRYS L PROFILE - ALP 45/20/2	0,36	2,71	0,22	0,95	1,26	0,34