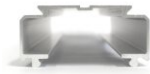


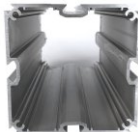
40mm Dovetail Profiles

Product	Image	Length in mm	Order Number
8 x 40mm Dovetail Profile - Single sided dovetail - Weight: 0.73kg/m - $W_x = 0.32\text{cm}^3$ $W_y = 1.36\text{cm}^3$ - Max. length 2000mm - 40mm dovetail		300 500 1000 2000 Individual	1.010.300 1.010.500 1.011.000 1.012.000 1.01X.XXX
12 x 56mm Dovetail Profile - Single sided dovetail - Weight: 1.62kg/m - $W_x = 1.04\text{cm}^3$ $W_y = 4.83\text{cm}^3$ - Max. length 2000mm - 40mm dovetail		300 500 1000 2000 Individual	1.050.300 1.050.500 1.051.000 1.052.000 1.05X.XXX
16 x 40mm Dovetail Profile - Double sided dovetail - Weight: 0.98kg/m - $W_x = 1.03\text{cm}^3$ $W_y = 1.64\text{cm}^3$ - Max. length 2000mm - 40mm dovetail		300 500 1000 2000 Individual	1.020.300 1.020.500 1.021.000 1.022.000 1.02X.XXX
Cable Channel - Snap on - Weight: 0.549kg/m - Max. length 2000mm - 40mm dovetail		300 500 1000 2000 Individual	1.080.300 1.080.500 1.081.000 1.082.000 1.08X.XXX
66 x 66mm Light Dovetail Profile - Weight: 2.19kg/m - $W_x = W_y = 13.00\text{cm}^3$ - Max. length 2000mm - 40mm dovetail		300 500 1000 2000 Individual	1.070.300 1.070.500 1.071.000 1.072.000 1.07X.XXX
66 x 66mm Stable Dovetail Profile - Weight: 4.00kg/m - $W_x = W_y = 23.00\text{cm}^3$ - Max. length 2000mm - 40mm dovetail		300 500 1000 2000 Individual	1.040.300 1.040.500 1.041.000 1.042.000 1.04X.XXX
96 x 96mm Stable Dovetail Profile - Weight: 4.77kg/m - $W_x = W_y = 37.82\text{cm}^3$ - Max. length 2000mm - 40mm dovetail		300 500 1000 2000 Individual	1.060.300 1.060.500 1.061.000 1.062.000 1.06X.XXX

40mm Dovetail Profiles



Mounting Solutions

Product	Image	Order Number
100 x 100mm Light Dovetail Profile - Weight: 3.416kg/m - $W_x = 36.44\text{cm}^3$ $W_y = 37.46\text{cm}^3$ - Max. length 2000mm - 40mm dovetail (two on each side)		1.13X.XXX Length in mm
136 x 136mm Stable Dovetail Profile - Weight: 7.25kg/m - Max. length 2000mm - 40mm dovetail		1.14X.XXX Length in mm

30mm Dovetail Profiles

10 x 44mm Dovetail Profile - Single sided dovetail - Weight: 1.06kg/m - $W_x = 0.54\text{cm}^3$ $W_y = 2.51\text{cm}^3$ - Max. length 2000mm - 30mm dovetail		1.10X.XXX Length in mm
6 x 30mm Dovetail Profile - Single sided dovetail - Weight: 0.411kg/m - $W_x = 0.138\text{cm}^3$ $W_y = 0.574\text{cm}^3$ - Max. length 2000mm - 30mm dovetail		1.11X.XXX Length in mm
12 x 30mm Dovetail Profile - Double sided dovetail - Weight: 0.488kg/m - $W_x = 0.476\text{cm}^3$ $W_y = 0.991\text{cm}^3$ - Max. length 2000mm - 30mm dovetail		1.12X.XXX Length in mm
50 x 50mm Dovetail Profile - Weight: 1.53kg/m - $W_x = 7.20\text{cm}^3$ $W_y = 7.20\text{cm}^3$ - Max. length 2000mm - 30mm dovetail		1.09X.XXX Length in mm