

Serie 3O - Structural arm

Elements for making struts and other structural joints. Solid bases and brackets makes assembly simple.



The elements are combines to make struts and other structural joints.

Bases

The Solid bases are bolted on to the profiles with M6 bolts and nuts, and the transverse thread is used for mounting the brackets. Finally the profiles that should act as struts are bolted on to the brackets.

The bases are available in two models, that tells how the brackets can be mounted compared to the t-track taps on the bottom of the base,

The long 90 or 120mm brackets allow you to easily adjust the lenght of the struts.



Buy online at www.matronics.eu/A310120

Product overview

Base, 0 degree



SKU A310120
Dimensions: 30 x 30 x 30mm

Base, 90 degree



SKU A310121
Dimensions: 30 x 30 x 30mm

90mm bracket



SKU A310102
Dimensions: 4 x 90 x 28mm

120mm bracket



SKU A310101
Dimensions: 4 x 120 x 28mm

L-bracket



SKU A310103
Dimensions: 30 x 60 x 30mm

Product pictures

