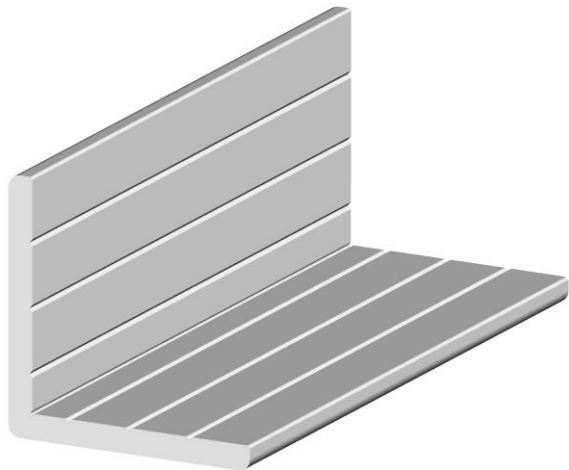


Features

- Light-weight aluminium alloy
- Suitable for cut to length application
- Structural element type: Strut Profile
- Compatible with support and connector accessories

RS PRO Angle, 40x40x4, 2000 mm Length

RS Stock No.: 0766831



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without having a premium price.

Product Description

RS PRO aluminium profiles offer a modular solution for building structures, frameworks and workstations.

A large number of components and connectors allow you to choose from a wide range of applications.

The modular system includes different profile types and lengths of 1 m, 2 m and 3 m with different cross-sections and groove-sizes in grid dimensions from 20 mm to 90 mm.

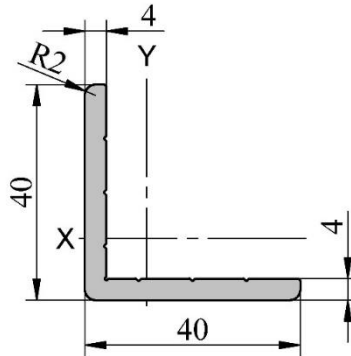
General Specifications

Structural Element Type	Angle / Aluminium Profile
Number of Grooves	-
Material	Aluminium anodized
Colour	Silver
Product System	Construction, Workstations, Industrial equipment, Automotive manufacturing

Mechanical Specifications

Strut Profile	40 x 40 x 4 mm
Length	2000 mm
Groove Size	-
Mass (G)	0.81 kg/m
Moment of Inertia (Ix, Iy)	4.51 cm ⁴
Section Modulus (Wx, Wy)	1.58 cm ³

Similar Products



Similar Products

Parameter	850-8518	0766830	0766832
Brand	RS PRO	RS PRO	RS PRO
Structural Element Type	Strut Profile / Aluminium Profile	Strut Profile / Aluminium Profile	Strut Profile / Aluminium Profile
Number of Grooves	1		
Material	Aluminium, anodized	Aluminium, anodized	Aluminium, anodized
Colour	silver	silver	silver
Product System	Construction, Workstations, Industrial equipment, Automotive manufacturing	Construction, Workstations, Industrial equipment, Automotive manufacturing	Construction, Workstations, Industrial equipment, Automotive manufacturing
Strut Profile	40 x 30 x 4 mm	40 x 20 x 4 mm	80 x 80 x 8 mm
Length	1000 mm	2000 mm	2000 mm
Groove Size	5		
Mass (G)	0.77 kg/m	0.59 kg/m	3.25 kg/m
Moment of Inertia (I _x , I _y)		0.59 cm ⁴ 3.52 cm ⁴	72.27 cm ⁴
Section Modulus (W _x , W _y)		0.38 cm ³ 1.40 cm ³	12.66 cm ³