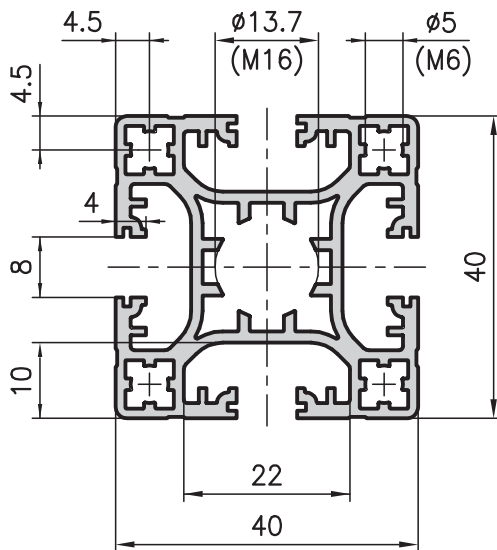


## 40x40 super lightweight extrusion type C03-1



### Technical data

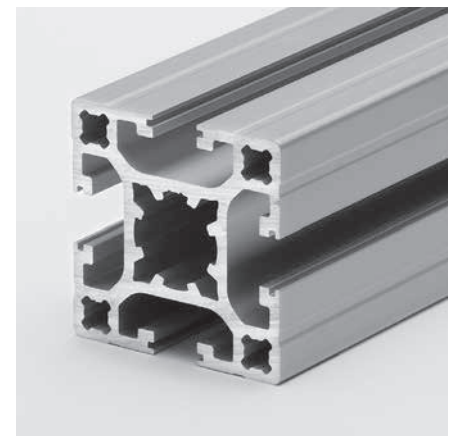
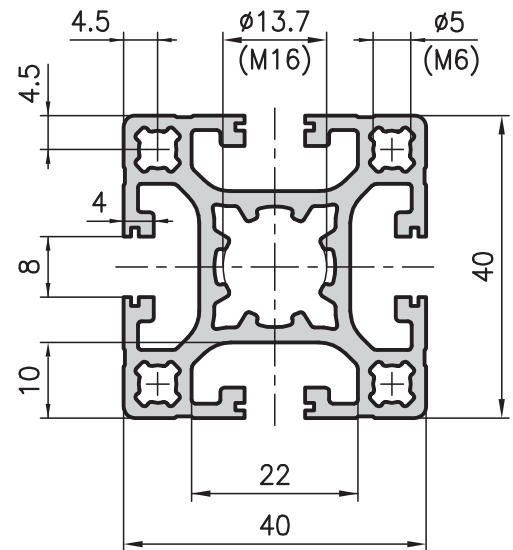
$I_{x,y}$	=	8.20 cm <sup>4</sup>
$W_{x,y}$	=	4.10 cm <sup>3</sup>
Cross-section area	=	4.90 cm <sup>2</sup>
Weight	=	1.3 kg/m

### Order data

### Order number

40x40 super lightweight extrusion	
Standard length 5000 mm	C03-1-00/5000
40x40 super lightweight extrusion	
Cut to length	C03-1-02-02/...
Extra machining	Pages 57-61

## 40x40 lightweight extrusion type C02-1



### Technical data

$I_{x,y}$	=	9.35 cm <sup>4</sup>
$W_{x,y}$	=	4.67 cm <sup>3</sup>
Cross-section area	=	5.70 cm <sup>2</sup>
Weight	=	1.5 kg/m

### Order data

### Order number

40x40 lightweight extrusion	
Standard length 5000 mm	C02-1-00/5000
40x40 lightweight extrusion	
Cut to length	C02-1-02-02/...
Extra machining	Pages 57-61

### Application

These lightweight extrusions help to keep costs down! They can be used to create lightweight designs with excellent load-bearing capabilities.

