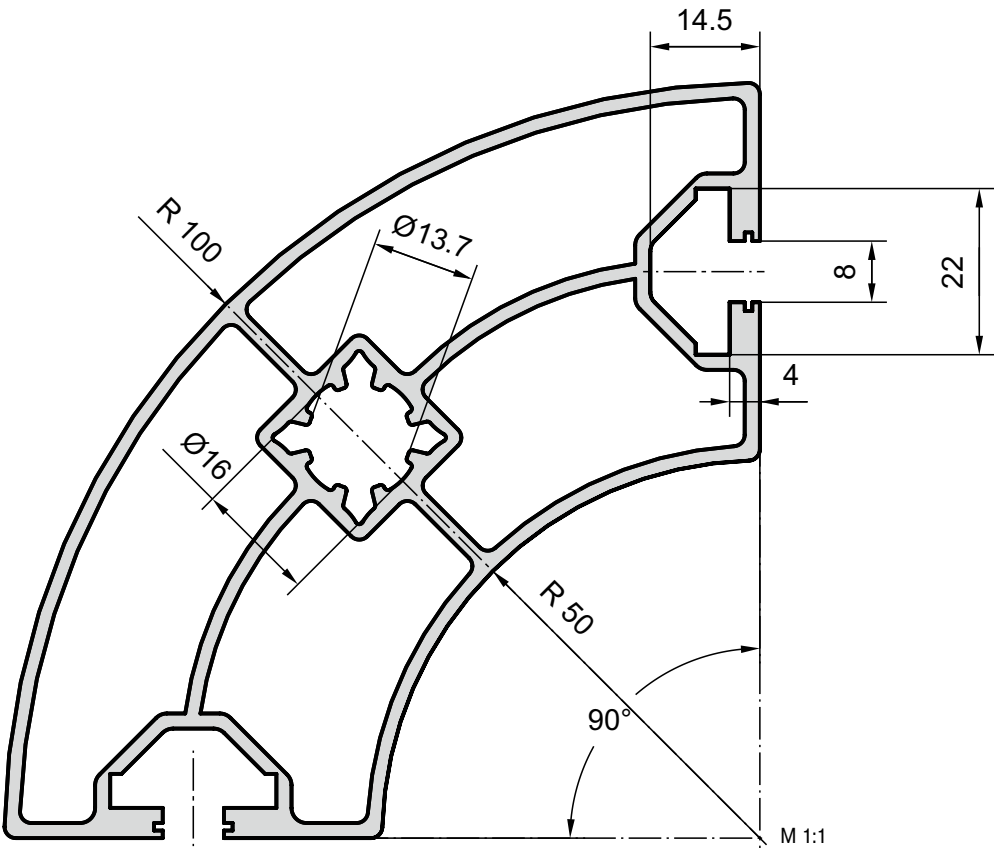
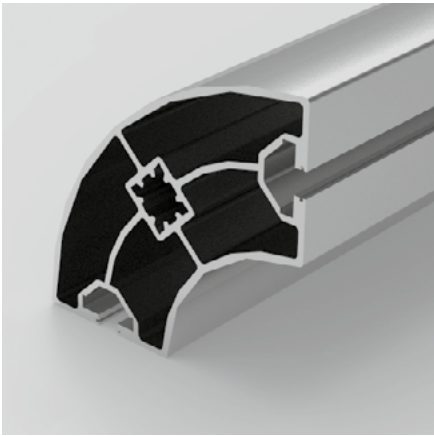


Radius extrusion 100x100  
Type A03-9



Application

There is a core hole at the front of the extrusion, which allows easy mounting of an adjustable foot. A cover can be provided by a lasered aluminium plate, This is screwed on by means of a threaded reducing sleeve.



Technical data

|                    |   |                       |
|--------------------|---|-----------------------|
| $I_{x, y}$         | = | 100.0 cm <sup>4</sup> |
| $W_{x, y}$         | = | 20.0 cm <sup>3</sup>  |
| Cross-section area | = | 12.02 cm <sup>2</sup> |
| Weight             | = | 3.2 kg/m              |
| Alloy              |   | EN AW-6063            |

Order data      Order number

|                          |                 |
|--------------------------|-----------------|
| Radius extrusion 100x100 |                 |
| Standard length 5000 mm  | A03-9-5M        |
| Radius extrusion 100x100 |                 |
| Cut to length            | A03-9-02-02/... |

|                 |             |
|-----------------|-------------|
| Extra machining | Pages 43-47 |
|-----------------|-------------|