



MOSKITO

PROFILE FLAT RAILS

Special designed for flat mounting, the flat rail has a minimum of optical height: 25,4 mm (1"). Using M6 screws, the rails are fastened on a breadboard which has a 25 mm hole pattern; not only at 90°, but at all imaginable angles, using the mounting slots. Additional height can be achieved with post mounting.





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PROFILE OCTA RAILS

Is beam positioning in small spaces a problem ?

The Octa-Rail makes compact or vertical set-ups possible with its unusual octagonal profile. Elements can be placed at 90° or even in 45° intervals around the Octa-Rail. The beam diameter is normally limited to max. 12 mm, at the 45° and 90° intervals to max. 6 mm.

