

Delock Standoff Mounting Set M2.5, M3, M4, M5 and M6 hexagon 362 pieces

Description

This high quality standoff mounting set by Delock contains different thread sizes which can be used for secure mounting of PCBs to create a fixed distance between a printed circuit board and other components. By separating the PCBs from other components, the spacers allow a better ventilation and offer an optimal resistance to high temperatures, e.g. inside of a PC case.



Item no. 18349

EAN: 4043619183494

Country of origin: China

Package: Box

Specification

- Content:
 - 4 x M2.5, inside / inside, length 10 mm
 - 4 x M2.5, inside / inside, length 20 mm
 - 4 x M2.5, inside / inside, length 30 mm
 - 4 x M2.5, inside / outside, length 10 mm
 - 4 x M2.5, inside / outside, length 20 mm
 - 4 x M2.5, inside / outside, length 30 mm
 - 36 x M2.5 screw
 - 12 x M2.5 nut
 - 4 x M3, inside / inside, length 10 mm
 - 4 x M3, inside / inside, length 20 mm
 - 4 x M3, inside / inside, length 30 mm
 - 4 x M3, inside / outside, length 10 mm
 - 4 x M3, inside / outside, length 20 mm
 - 4 x M3, inside / outside, length 30 mm
 - 36 x M3 screw
 - 12 x M3 nut
 - 4 x M4, inside / inside, length 10 mm
 - 4 x M4, inside / inside, length 20 mm

4 x M4, inside / inside, length 30 mm
4 x M4, inside / outside, length 10 mm
4 x M4, inside / outside, length 20 mm
4 x M4, inside / outside, length 30 mm
36 x M4 screw
12 x M4 nut
4 x M5, inside / inside, length 10 mm
4 x M5, inside / inside, length 20 mm
4 x M5, inside / inside, length 30 mm
4 x M5, inside / outside, length 10 mm
4 x M5, inside / outside, length 20 mm
4 x M5, inside / outside, length 30 mm
36 x M5 screw
12 x M5 nut
4 x M6, inside / inside, length 10 mm
4 x M6, inside / inside, length 20 mm
4 x M6, inside / inside, length 30 mm
4 x M6, inside / outside, length 10 mm
4 x M6, inside / outside, length 20 mm
4 x M6, inside / outside, length 30 mm
36 x M6 screw
12 x M6 nut

- Material: brass nickel plated / steel
- Box dimensions (LxWxH): ca. 250 x 190 x 40 mm

Package content

- Standoff mounting set

Images

