



Spring nut M5

For

- Comfort Panel from an installation depth of 74 mm
- Optipanel from an installation depth of 100 mm
- VIP 6000 from an installation depth of 185 mm
- Compact Panel

The spring ensures reliable protection against unintentional displacement.

Further interior installation, e.g. with mounting bracket PS 4597.000 (see page 1003) or mounting bracket CP 6205.100 (see page 1004).

Material:

Sheet steel, zinc-plated, passivated

Packs of	Model No. CP
50	6108.000



Threaded inserts M6

For KS

For securing installed equipment to the moulded bosses in the door and in the enclosure rear panel.

Screw length available for insertion: 8 mm.

Packs of	Model No. KS
20	1482.000



Multi-tooth screws

M6 x 12 to fit:

- Snap-on nuts (TS 8800.806)
- U nuts for punched rails (PS 4179.000)
- Cage nuts (PS 4164.000)
- Threaded blocks (TS 4162.000)

M6 x 12 to fit:

- Snap-on nuts (TS 8800.808)

Multi-tooth drive for optimum transmission of torques, an extended tool life and increased safety and reliability when tightening and loosening screw connections.

Type of screw	Dimensions mm	Packs of	Model No. SZ
Multi-tooth screws	M6 x 12	300	2504.500
	M8 x 12	300	2504.800
Metal multi-tooth screws	5.5 x 13	300	2486.500
Multi-tooth screws for stainless steel	5 x 13	300	2486.300
Self-tapping screws:			
• Hex screws	M5 x 10	500	2504.000
	M5 x 12	500	2488.000
• Posidrive raised countersunk screws	M5 x 12	500	2489.000
• Multi-tooth pan-head screws	M5 x 12	500	2489.500
Self-tapping screws	ST 4.8 x 16	300	2487.000



Metal multi-tooth screws

For the round holes 4.5 mm diameter in the enclosure section, punched rails and punched sections without mounting flanges.



Self-tapping screws

For the round holes 4.5 mm diameter in the enclosure section, punched rails and punched sections without mounting flanges.



Self-tapping screws

Mark, drill and tighten in a single operation using electric or pneumatic tools.

For metal thickness: 0.8 – 3 mm

Length: 16 mm

Usable length: 9.5 mm

Width across flats: 8 mm