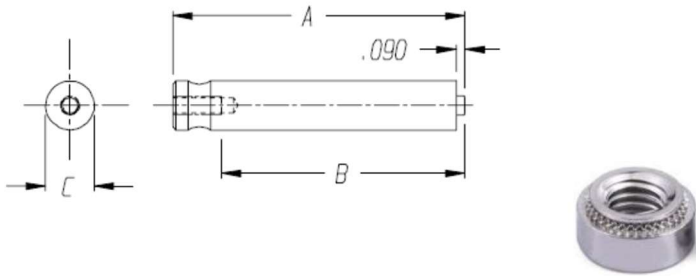


Tool packages for the P1S machine.

Tools for nut mount M2.5 – M8, 1 pcs of every tool.

Nut Tooling
Pin Style



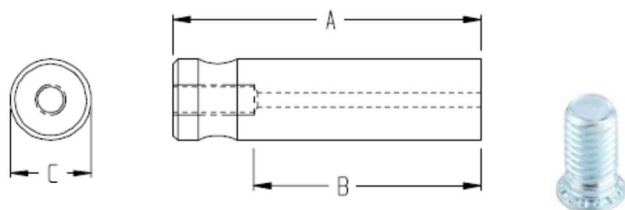
Part number	Size	Dim. A, mm	Dim. B, mm	Dim. C, mm
10-00292	M2.5	7.6	63.5	12.7
10-00293	M3	7.6	63.5	12.7
10-00294	M4	7.6	63.5	12.7
10-00295	M5	7.6	63.5	12.7
10-00296	M6	7.6	63.5	12.7
10-00297	M7	7.6	63.5	12.7
10-00298	M8	7.6	63.5	12.7

Tools for “stud” screw brackets M2.5 – M8, 1 pcs of every tool.

Maximum height for “stud” bracket when using tool H-103-M8L is 38 mm.

Maximum height for “stud” bracket when using other tools is 31,8 mm.

Stud Tooling

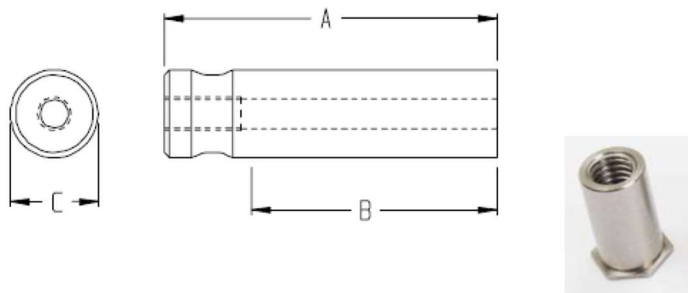


Part number	Size	Dim. A, mm	Dim. B, mm	Dim. C, mm
H-103-M3L	M2.5, M3	76.2	63.5	12.7
H-103-M3.5L	M3.5	76.2	63.5	12.7
H-103-M4L	M4	76.2	63.5	12.7
H-103-M5L	M5	76.2	63.5	12.7
H-103-M6L	M6	76.2	63.5	12.7
H-103-M8L	M8	76.2	63.5	19.1

Tools for “standoff” screw brackets M3 – M5, 1 pcs of every tool.

Maximum height for “standoff” bracket is 27 mm.

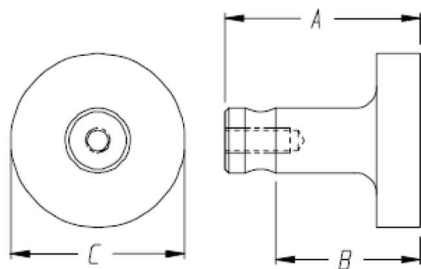
Standoff Tooling



Part number	Size	Dim. A, mm	Dim. B, mm	Dim. C, mm
H-109-4/M3L	M3	76.2	63.5	12.7
H-109-6/M3.5L	3.5M3	76.2	63.5	12.7
H-109-8-10/M5L	M4, M5	76.2	63.5	12.7

Tools for “anvil”, rammer, different lengths for brackets, 1 pcs of every tool.

Anvils



Part number	Dim. A, mm	Dim. B, mm	Dim. C, mm
H-108-0018S	38.1	25.4	6.4
H-108-0019S	38.1	25.4	12.7
H-108-0020S	38.1	25.4	25.4
H-108-0018L	76.2	63.5	6.4
H-108-0019L	76.2	63.5	12.7
H-108-0020L	76.2	63.5	25.4