

Guide Rods

Zolix cage system guide rods are made from stainless steel, its diameter is Ø6 mm, compatible with 30 mm cage system. Variety of lengths are optional from 6.5 mm to 500 mm. The end of rods have M3 threaded stud(removable or non-removable). This allows multiple cage rods to be connected to expand its length.

- Removable and non-removable M3 screws
- Compatible with 30 mm cage systems
- Variety of lengths are optional from 6.5 mm to 500 mm

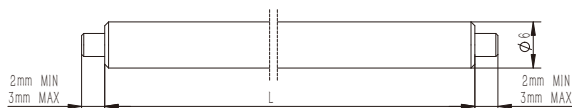
(1) Ø6 mm guide rods



Zolix cage system guide rods are made from stainless steel, its diameter is Ø6 mm, compatible with 30 mm cage system. Variety of lengths are optional from 6.5 mm to 500 mm. The end of rods have M3 threaded stud(removable or non-removable). It can be reinforced or removed by using a 1.5mm hex key.

- Length: 6.5mm – 500 mm
- The two ends come with M3 threaded stud

Model	Size	Qty
CSSP-6.5	6.5mm	1
CSSP-6.5-P4	6.5mm	4
CSSP-12.5	12.5mm	1
CSSP-12.5-P4	12.5mm	4
CSSP-25	25mm	1
CSSP-25-P4	25mm	4
CSSP-40	40mm	1
CSSP-40-P4	40mm	4
CSSP-50	50mm	1
CSSP-50-P4	50mm	4
CSSP-75	75mm	1
CSSP-75-P4	75mm	4
CSSP-100	100mm	1
CSSP-100-P4	100mm	4
CSSP-150	150mm	1
CSSP-150-P4	150mm	4
CSSP-200	200mm	1
CSSP-200-P4	200mm	4
CSSP-250	250mm	1
CSSP-250-P4	250mm	4
CSSP-300	300mm	1
CSSP-300-P4	300mm	4
CSSP-400	400mm	1
CSSP-400-P4	400mm	4
CSSP-500	500mm	1
CSSP-500-P4	500mm	4



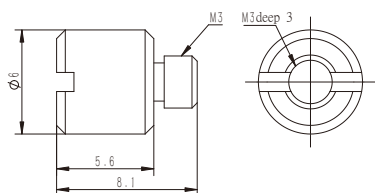
(2) Ø6 mm integrated guide rods

The integrated guide rods are made of 304 stainless steel, its diameter is Ø6 mm, compatible with 30 mm cage system. One end of rod is integrated stud which is non-removable, it is optional between M3 and 4-40 screw, the other end is M3 internal thread with a line of straight groove. In addition, the length is 5.6 mm or 12.5 mm

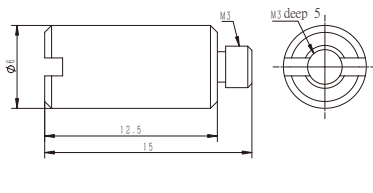
- Ø6 mm integrated rods, thread stud can't be removed;
- The thread of stud is optional between M3 and 4-40 screw;
- The tail is M3 internal thread with a line of straight groove
- Compatible with 30 mm cage system.

Model	Size	Thread Stud	Internal Thread
CSNSP-5.6-P4	5.6 mm	M3*2.5	M3
CSNSP-12.5-P4	12.5 mm	M3*2.5	M3
CSNSPE-12.5-P4	12.5 mm	4-40*2.2	M3

CSNSP-5.6



CSNSP-12.5



CSNSPE-12.5

