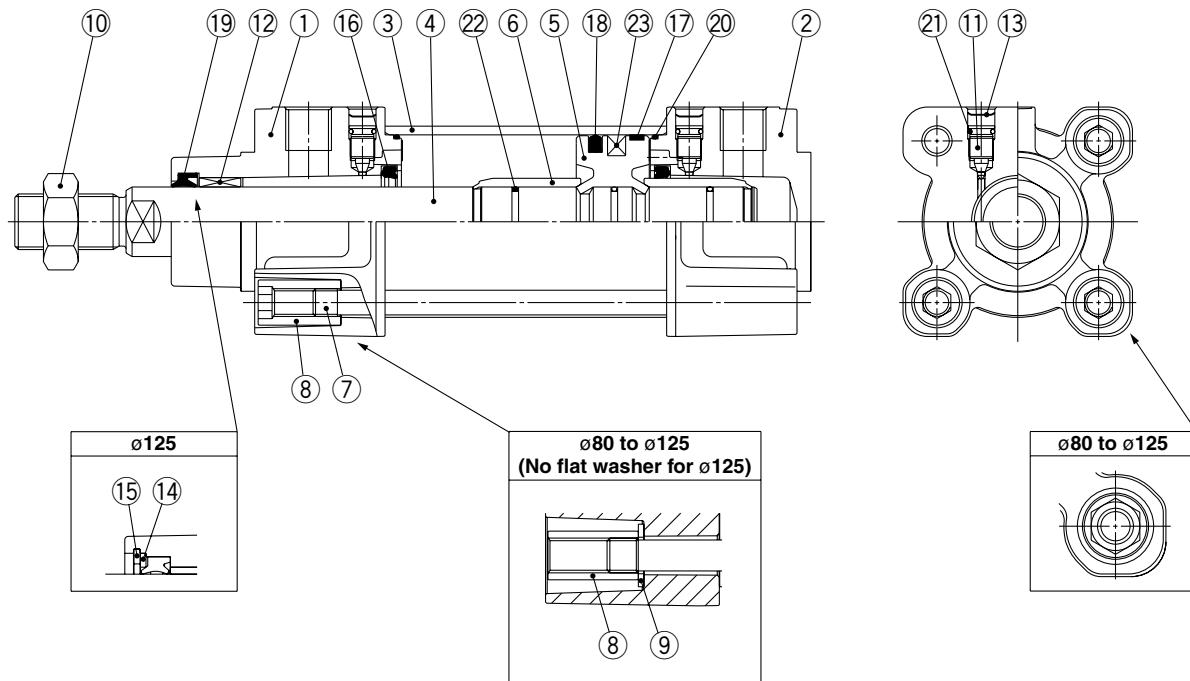


Construction

[First angle projection]



Component Parts

No.	Description	Material	Note
1	Rod cover	Aluminum die-casted	
2	Head cover	Aluminum die-casted	
3	Cylinder tube	Aluminum alloy	
4	Piston rod	Carbon steel	
5	Piston	Aluminum alloy	
6	Cushion ring	Aluminum alloy	
7	Tie-rod	Carbon steel	
8	Tie-rod nut	Steel	
9	Flat washer	Steel	ø80 and ø100
10	Rod end nut	Steel	
11	Cushion valve	Steel wire	
12	Bushing	Bearing alloy	
13	Snap ring	Steel for spring	ø40 to ø125
14	Rod seal holder	Stainless steel	ø125
15	Snap ring	Steel for spring	ø125
16	Cushion seal	Urethane rubber	
17	Wearing	Resin	
18	Piston seal	NBR	
19	Rod seal	NBR	
20	Cylinder tube gasket	NBR	
21	Cushion valve seal	NBR	
22	Piston gasket	NBR	
23	Magnet		

Replacement Parts: Seal Kit/Single rod

Bore size (mm)	Kit no.	Contents
32	CS95-32	Kits include items 16 to 20.
40	CS95-40	
50	CS95-50	
63	CS95-63	
80	CS95-80	
100	CS96-100	
125	CS96-125	

* Seal kits consist of items 16 to 20 contained in one kit, and can be ordered using the number for each respective tube bore size.

Seal Kit/Double rod

Bore size (mm)	Kit no.	Contents
32	CS95W-32	Kits include items 16 and 18 to 20
40	CS95W-40	
50	CS95W-50	
63	CS95W-63	
80	CS95W-80	
100	CS96W-100	
125	CS96W-125	