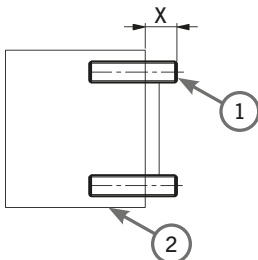
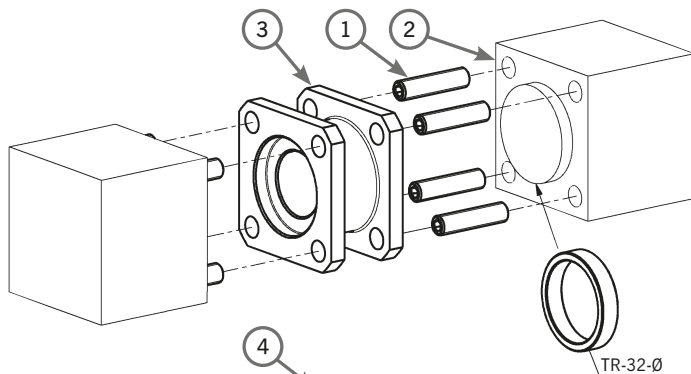


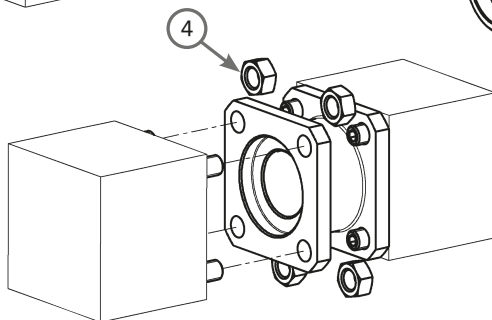
Ø cilindro	X mm
32	10
40	10
50	13
63	13
80	18
100	18
125	22



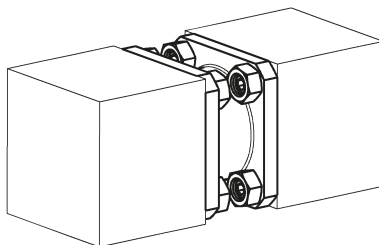
Avvitare i grani (1) nella testata posteriore (2) di ciascun cilindro fermandoli con frenafilletti, facendo sporgere ogni grano di "X" mm mostrati in tabella.



Asciugato il frenafilletti, accostare il primo cilindro alla flangia (3) e fissarlo con i dadi (4). In caso di fissaggio di cilindri Serie 32 inserire tra flangia e testata posteriore del cilindro l'anello di centraggio mod. TR-32-Ø venduto separatamente.



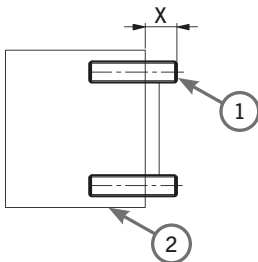
Ripetere nuovamente l'operazione per il secondo cilindro.



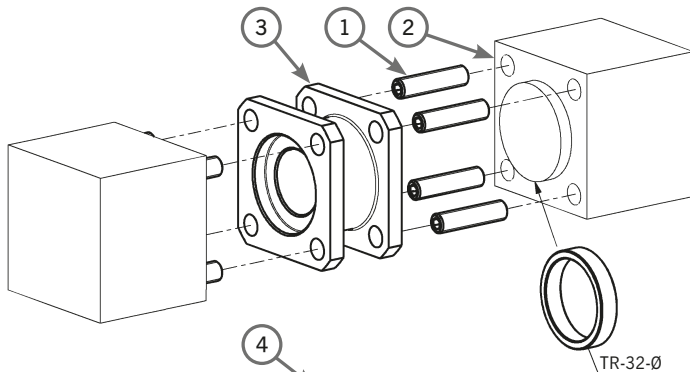
# Flange model DC for opposite ISO cylinder

Use and maintenance instructions

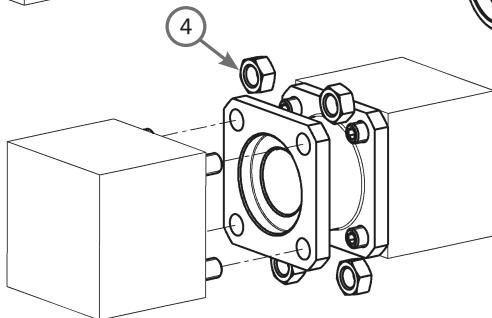
cylinder Ø	X mm
32	10
40	10
50	13
63	13
80	18
100	18
125	22



Insert the grub screw (1) in the rear end cap (2) of each cylinder, fixing them with threadlocker liquid, leaving out each screw of "X" mm shown in table.



As threadlocker liquid dries, join the first cylinder with the flange (3) with bolts (4). If you're fixing Series 32 cylinders, insert between cylinder rear end cap and flange, a centring sleeve mod. TR-32-Ø sold separately.



Repeat the same operation with the second cylinder.

