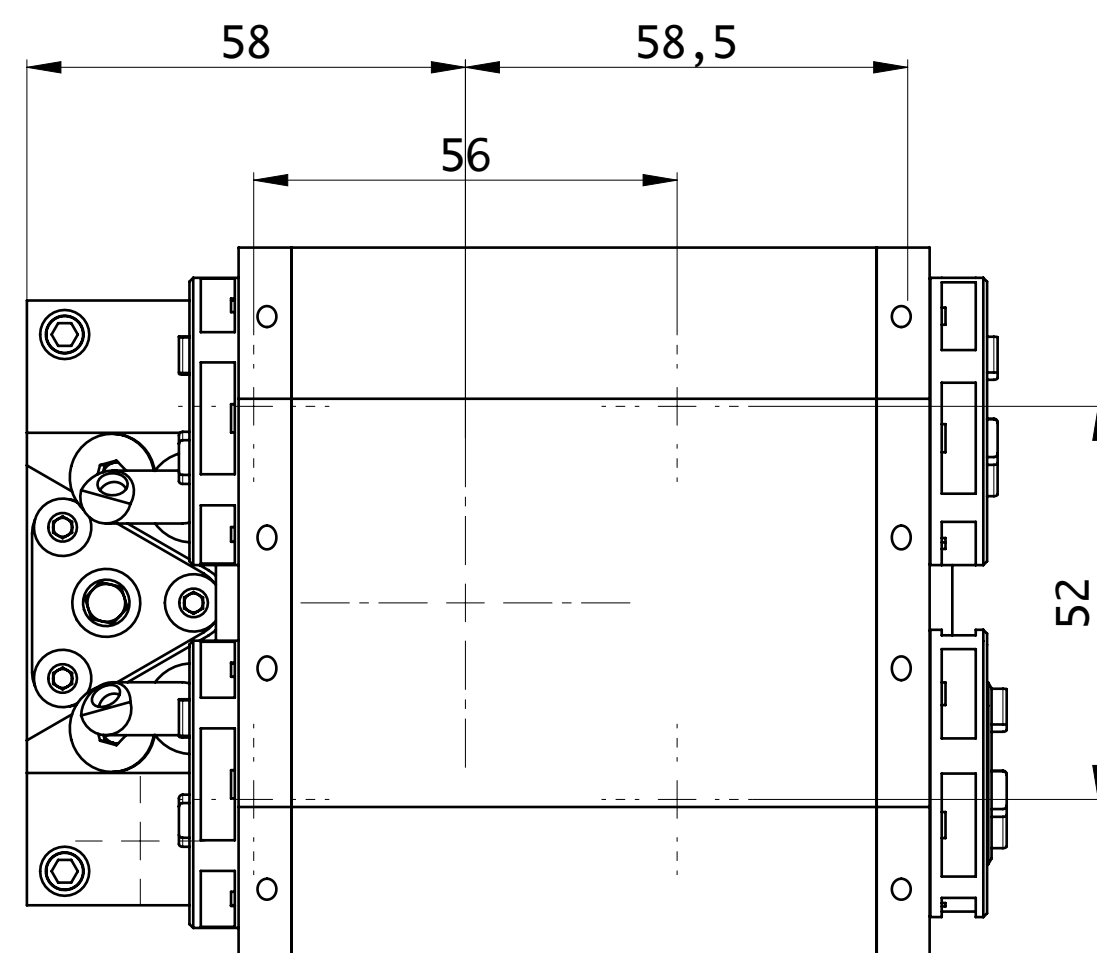
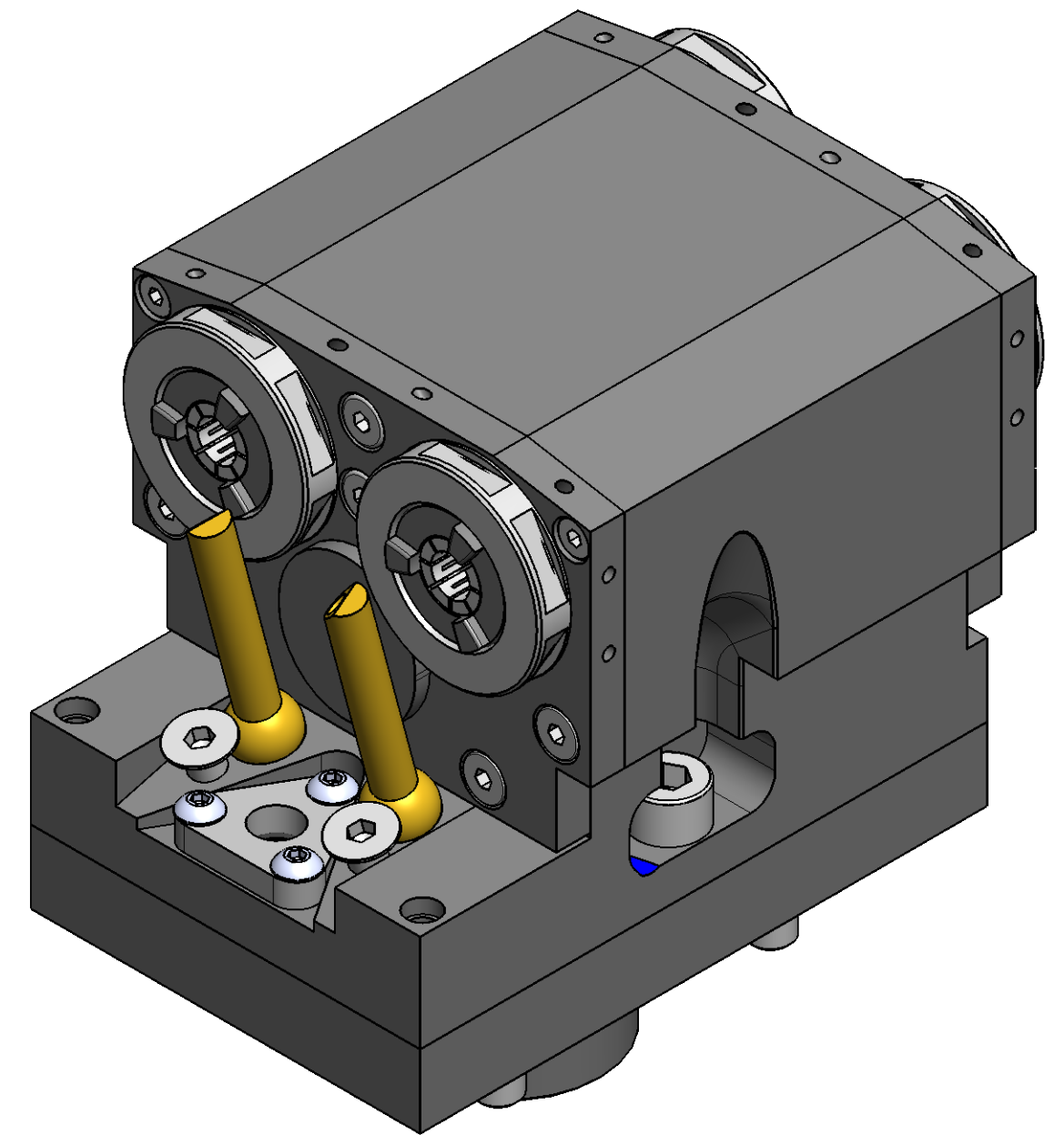
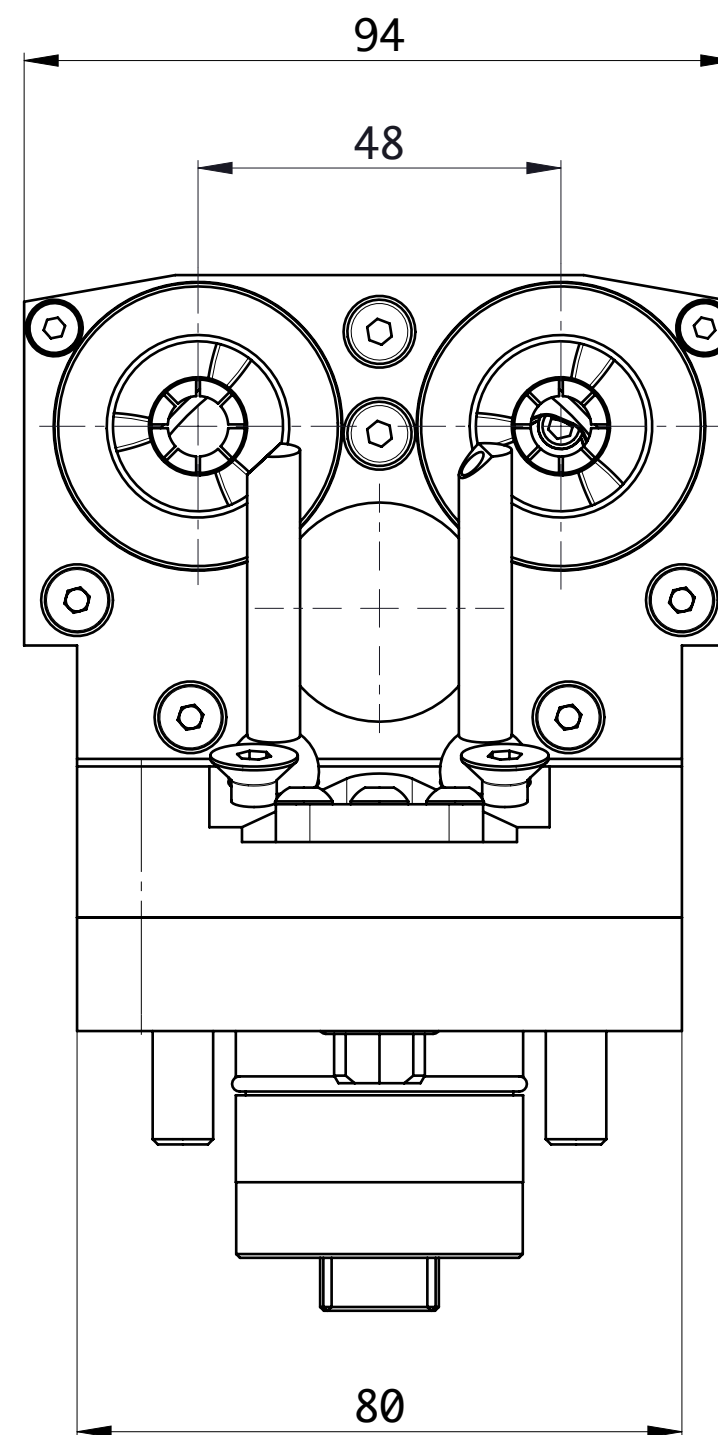
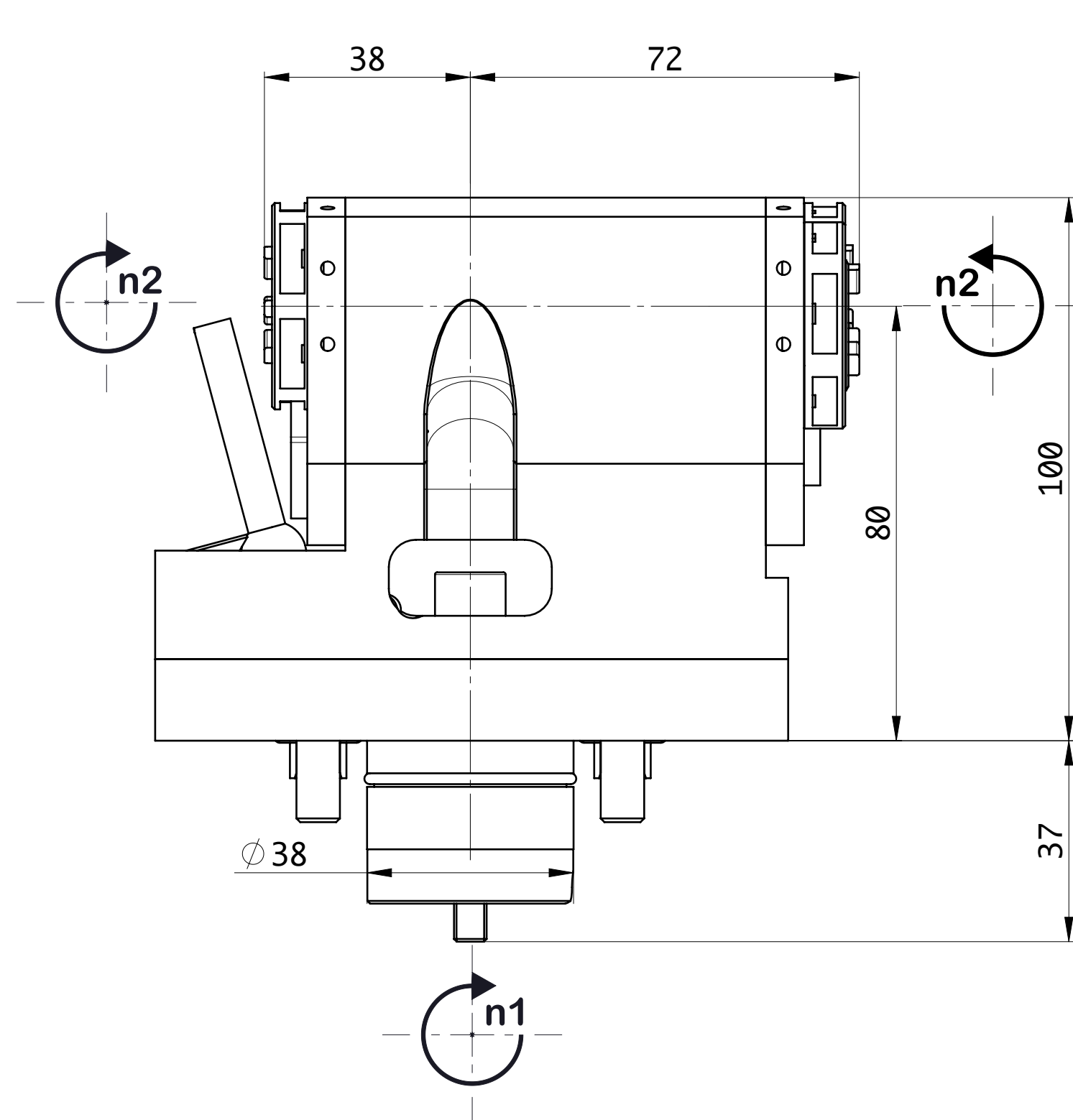





The maximum torque 16 Nm
must be divided equally
on each spindle
that works simultaneously
1:16/2:8
3:5/4:4.



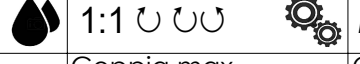
Labyrinth Seal

Codice commerciale
Commercial code

RRPPTYAH16I421UM38/48

Denominazione
Denomination

Driven tool-Radial 90° both side Y axis

N° giri Speed max (out)	Refrigerazione Coolant	Rapporto n1:n2 Ratio	Input	N° disegno Item code
6000 rpm	 EC	 1:1	 M38	AMM324H
Pressione max Pressure max	Filtrazione Filtration	Coppia max Max torque T2	Output	Range
bar	 µm	 16 Nm	 ER16-INT	Ø1-Ø10
			Peso Weight	6 kg



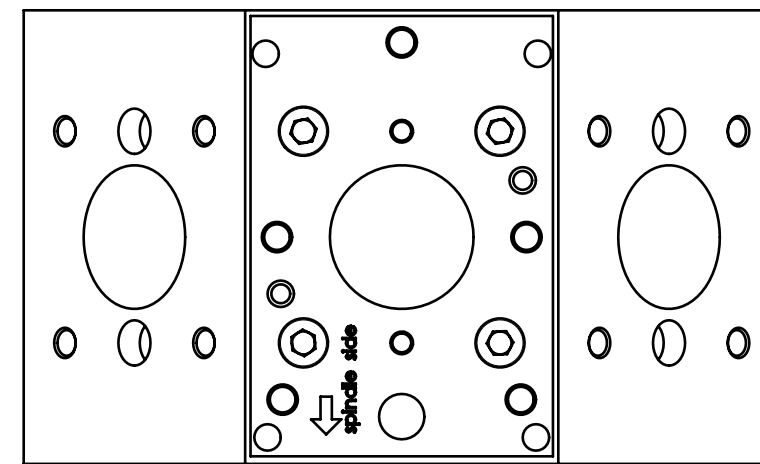
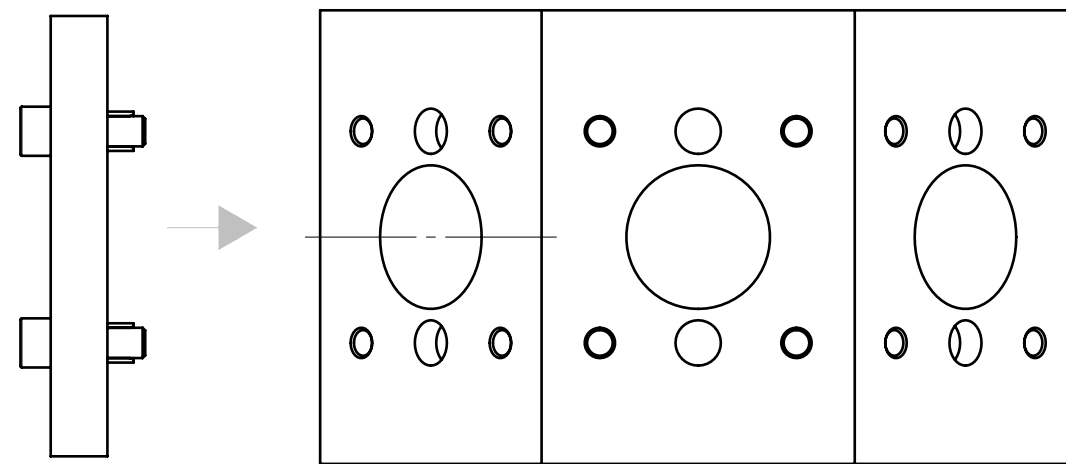
Scheda Tecnica
Data Sheet



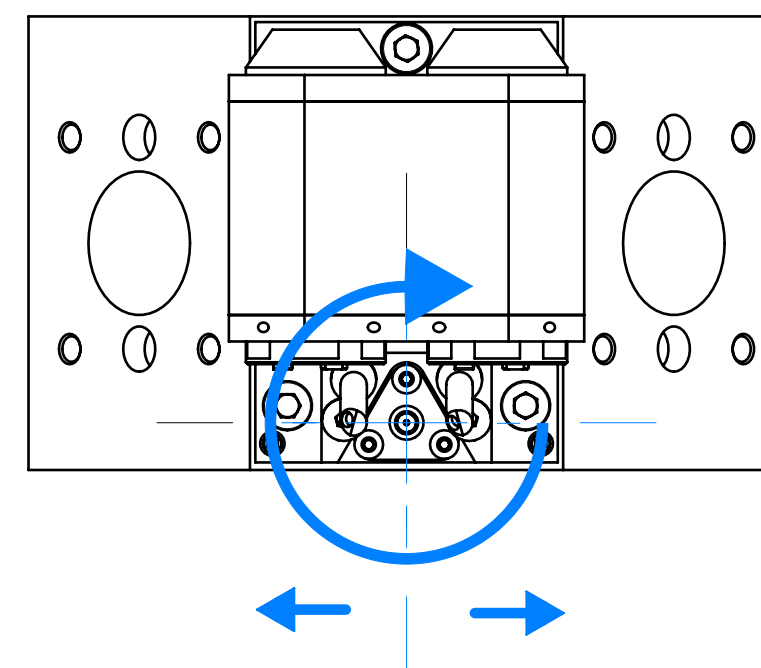
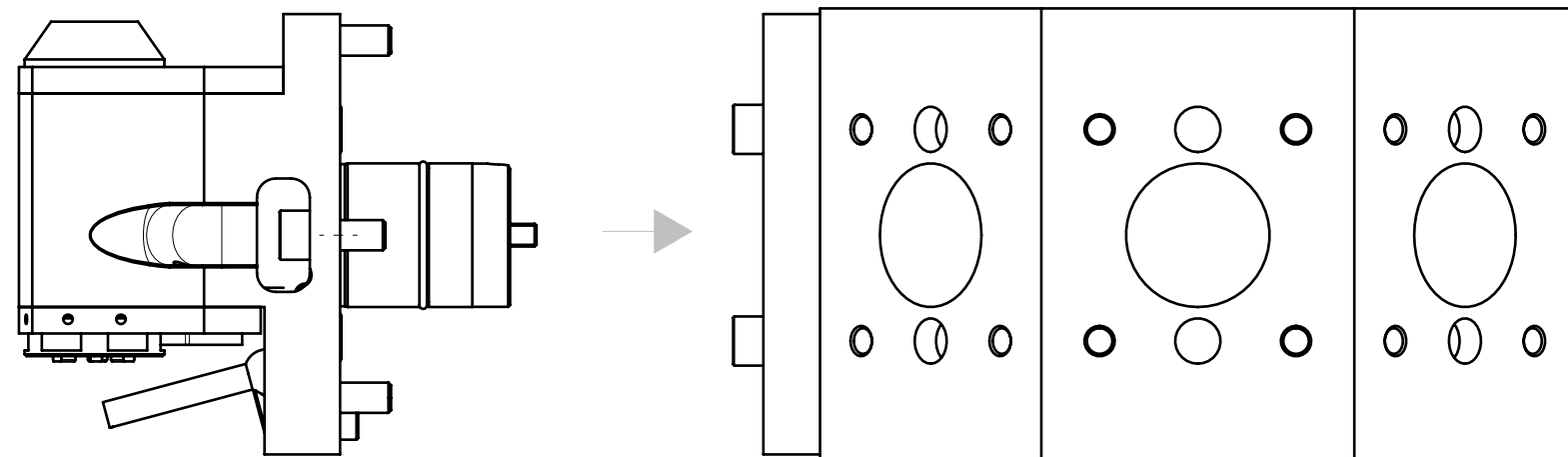
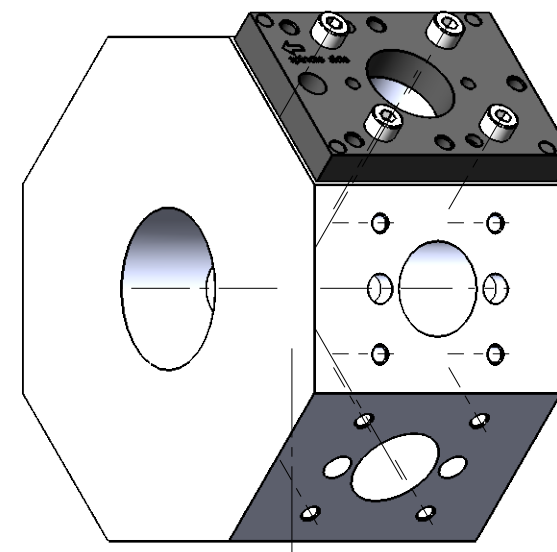
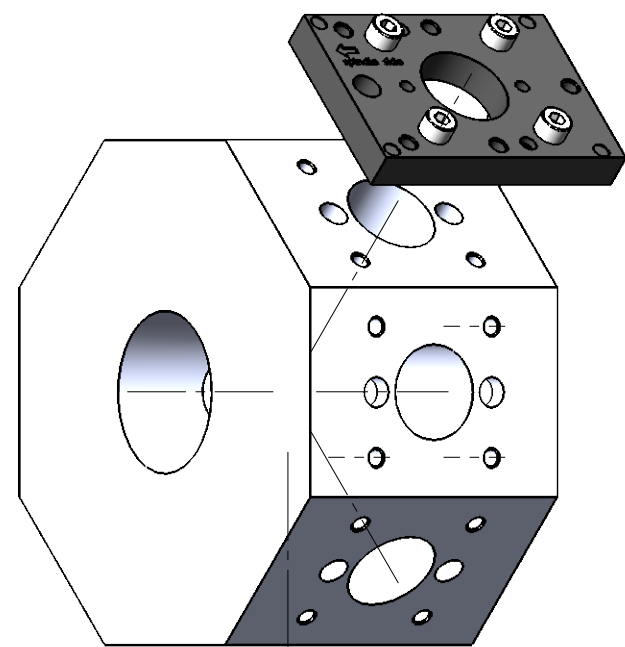
Website

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step 1
Mount the reduction plate on the disc
by centering with the two plugs.
close the 4 fixing screws



step 2
Mount the upper body over the plate
with the spindles in the direction
of the arrow on the plate.

adjust the Y position of the spindles
by rotating the pin as shown in blu

close the 5 fixing screws

