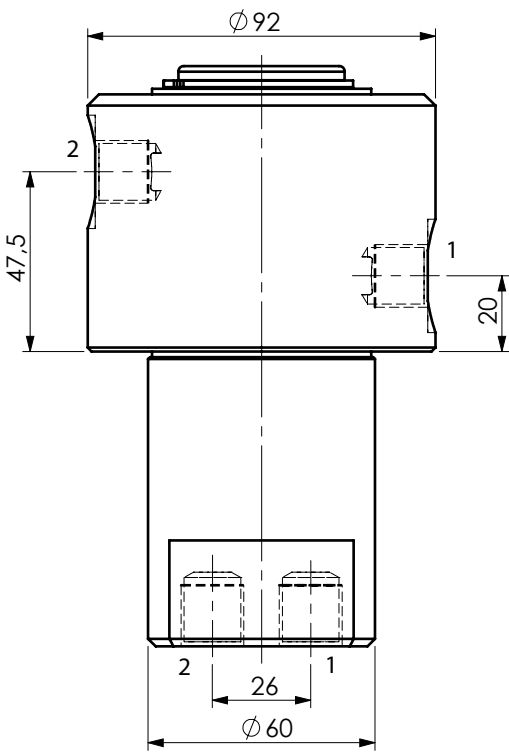
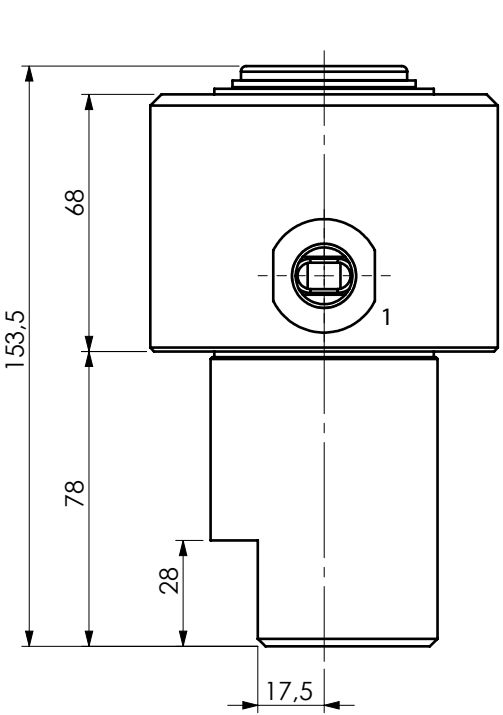
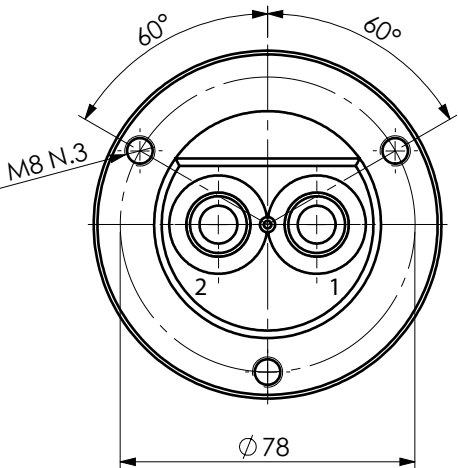
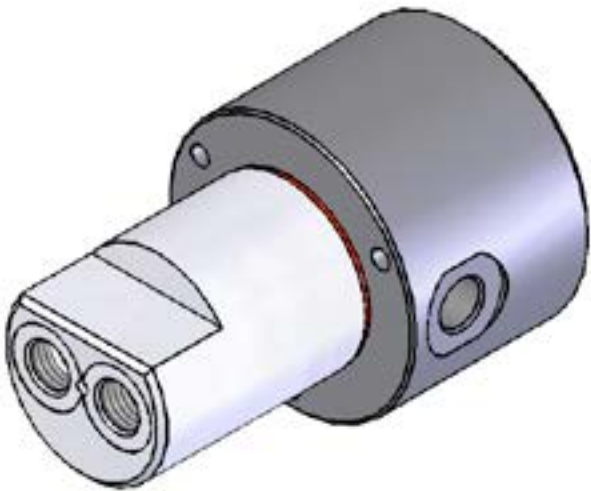
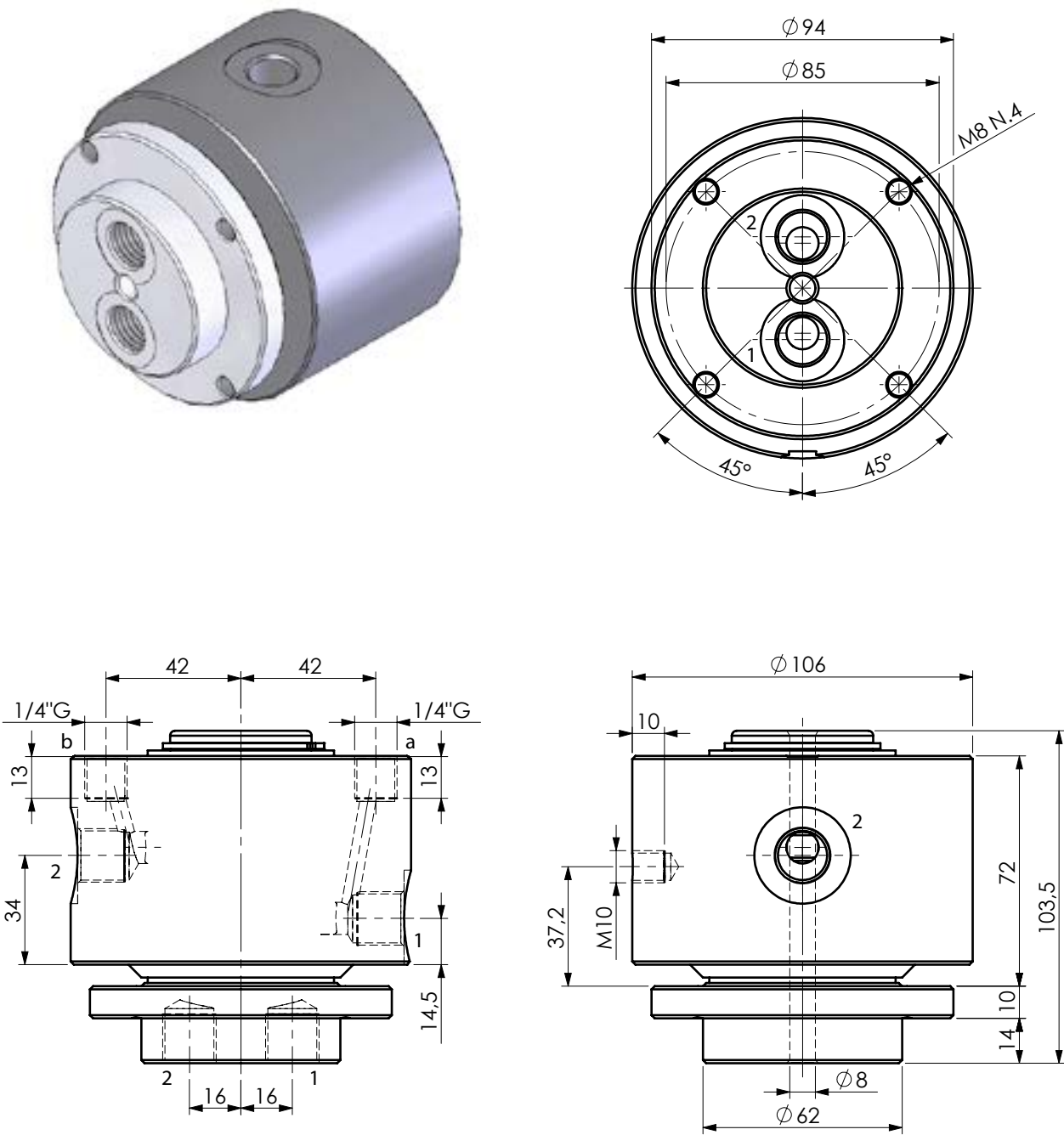
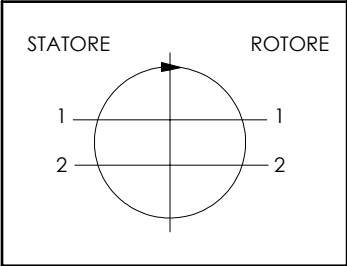
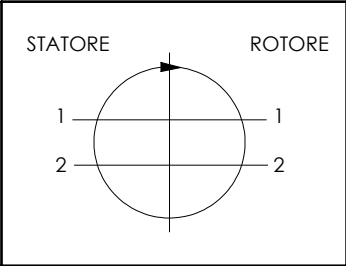
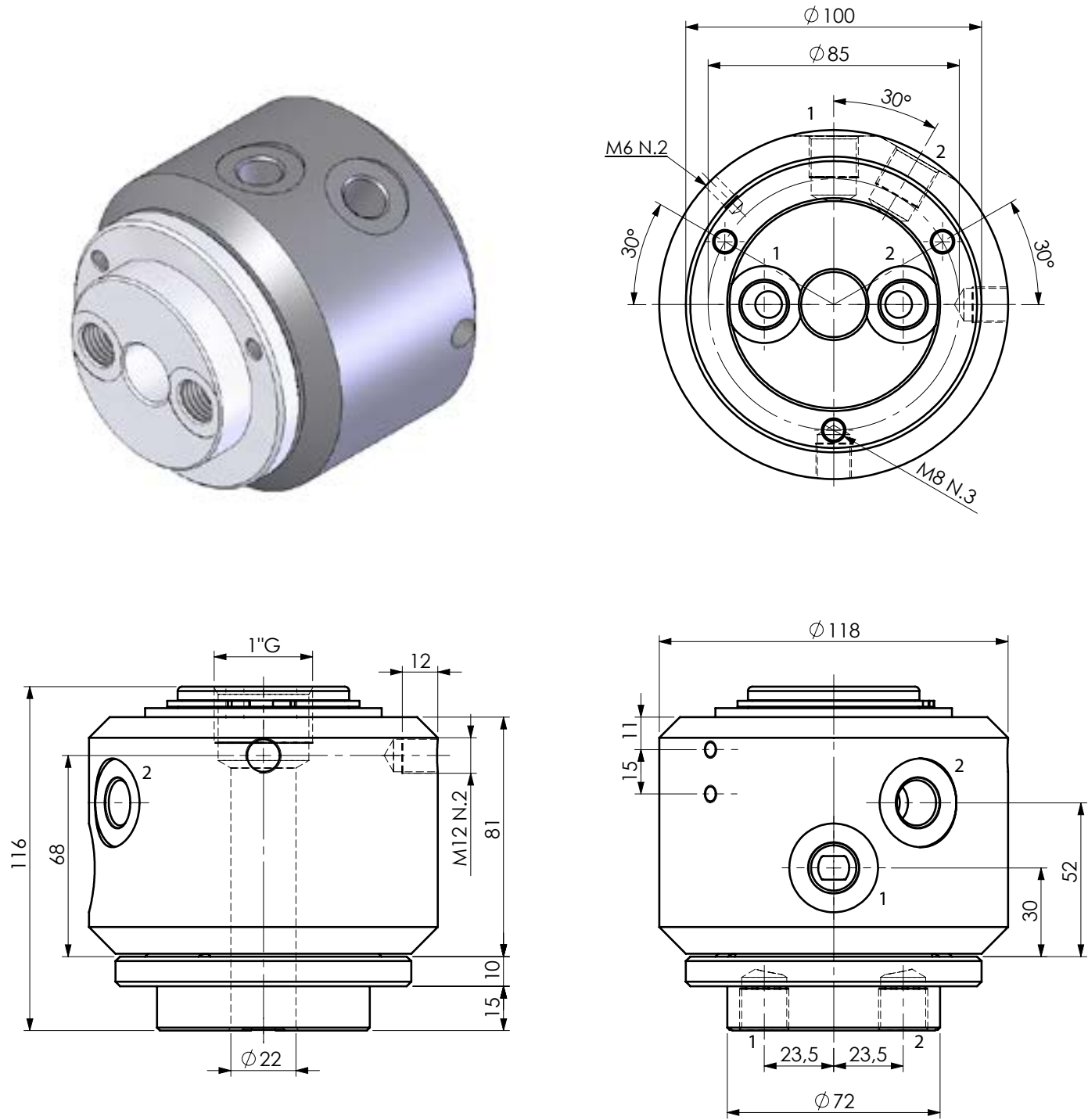


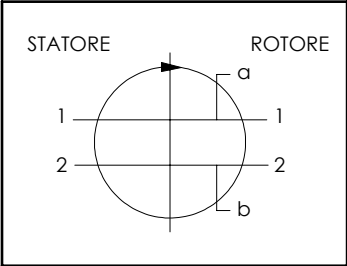
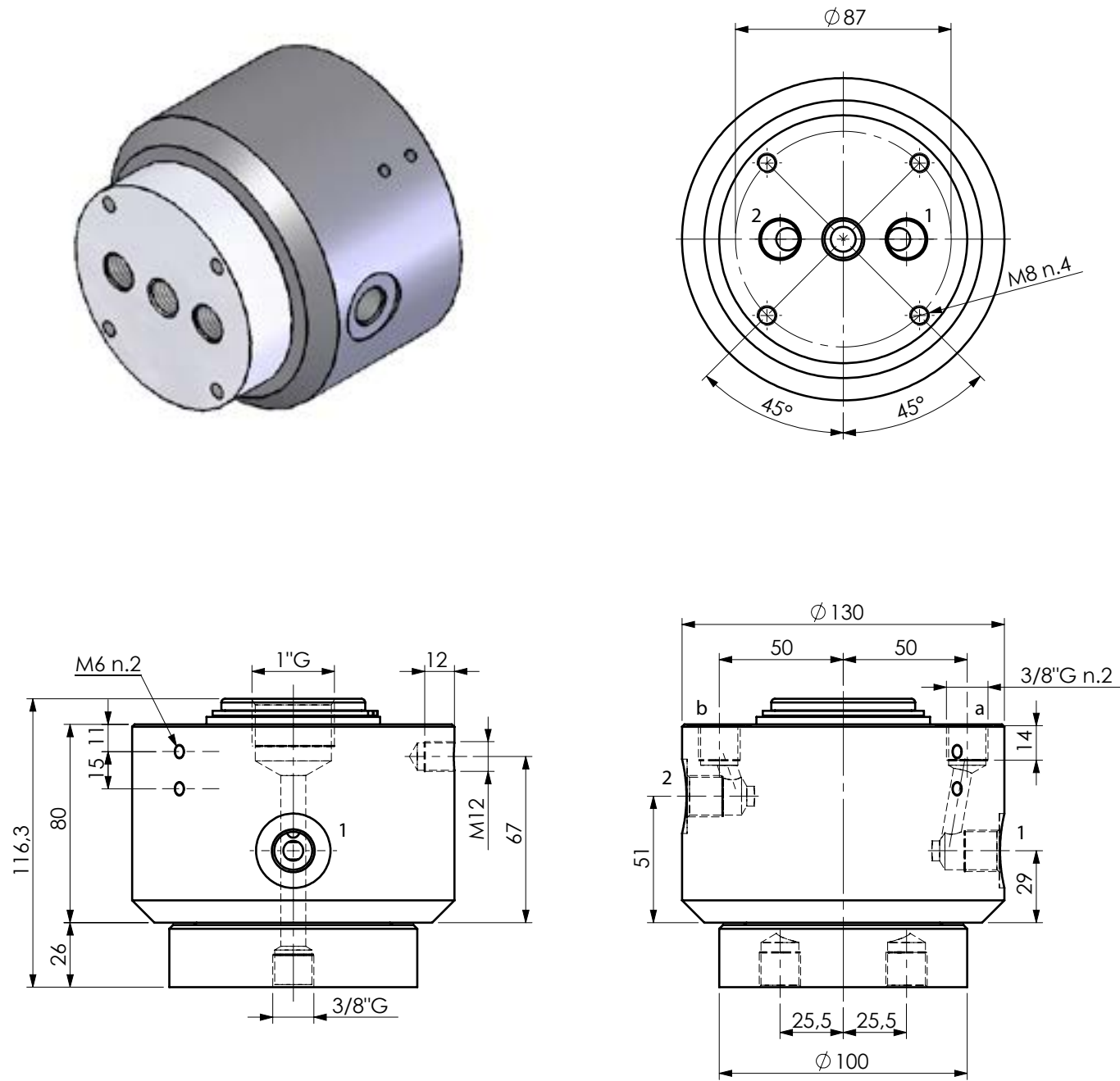
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	3/8"G	3/8"G	10	350	400	Hydraulic Oil
2	3/8"G	3/8"G	10	350	400	Hydraulic Oil



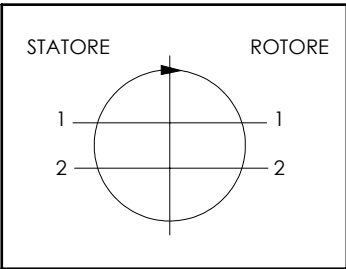
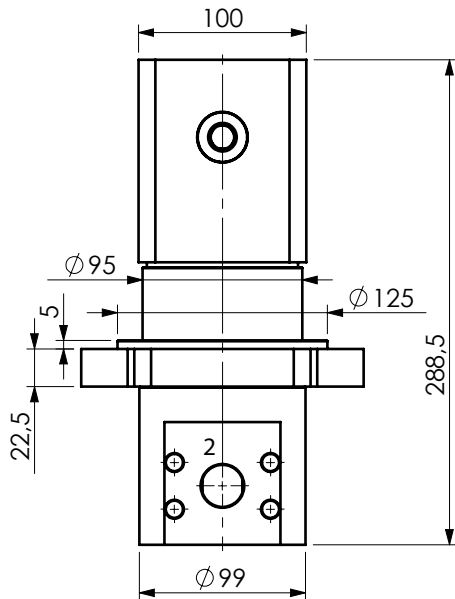
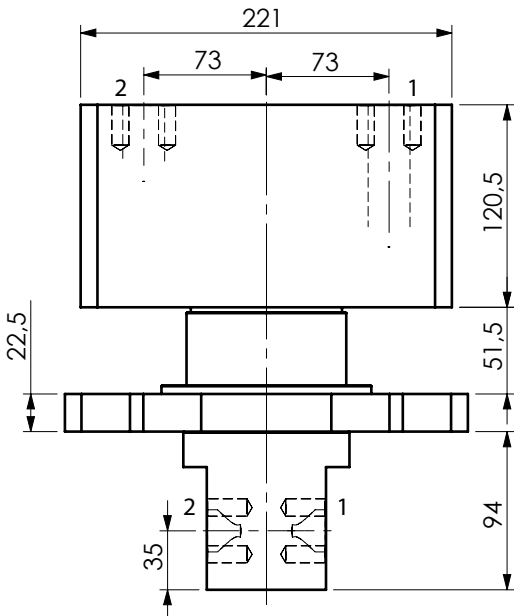
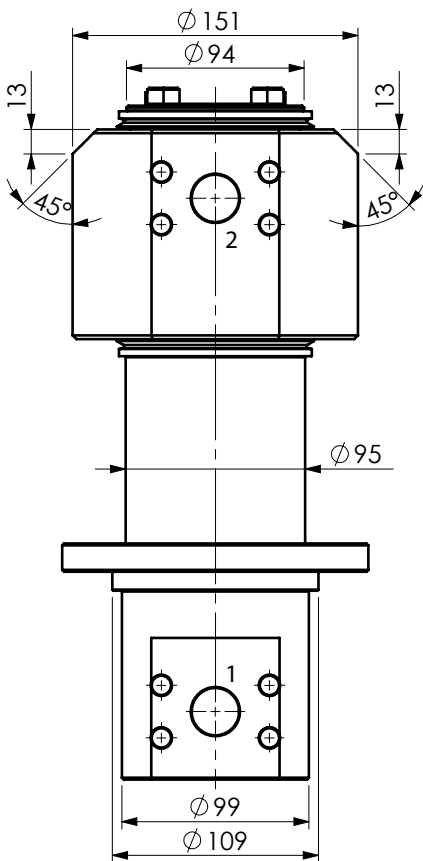
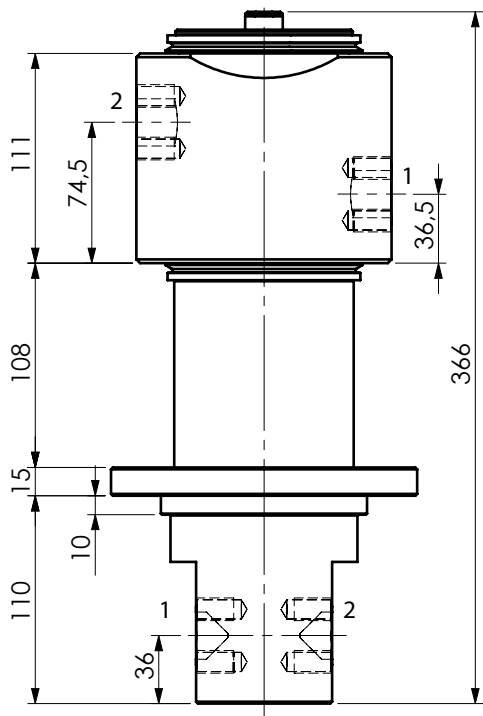
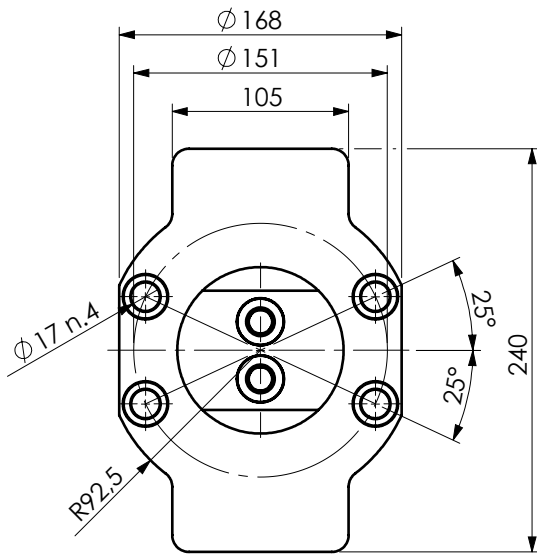
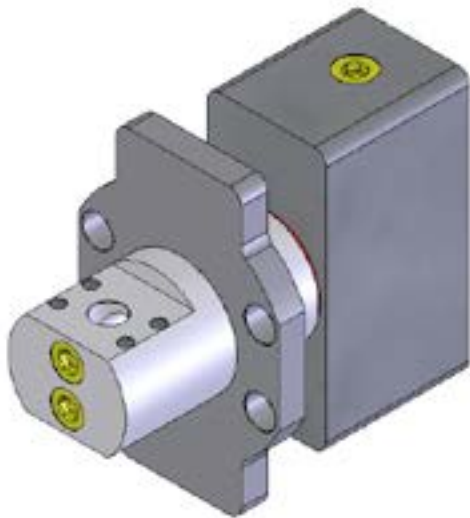
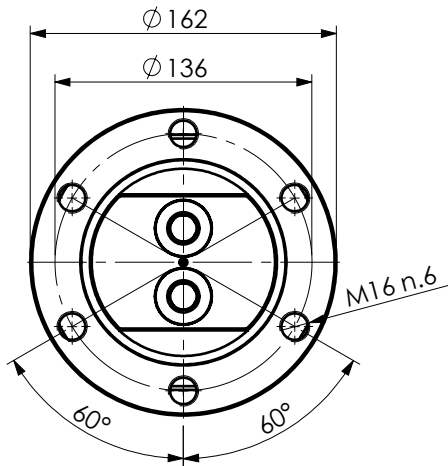
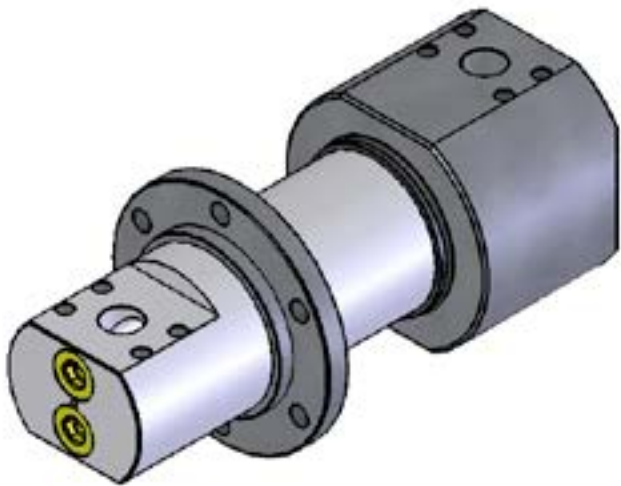
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	3/8"G	3/8"G	10	350	400	Hydraulic Oil
2	3/8"G	3/8"G	10	350	400	Hydraulic Oil



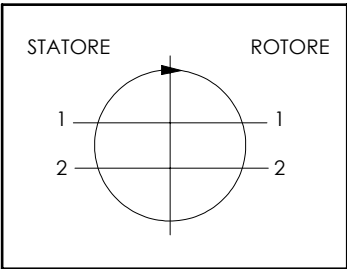
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	3/8"G	3/8"G	10	350	400	Hydraulic Oil
2	3/8"G	3/8"G	10	350	400	Hydraulic Oil



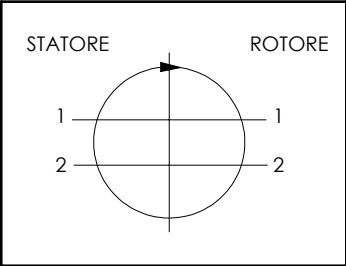
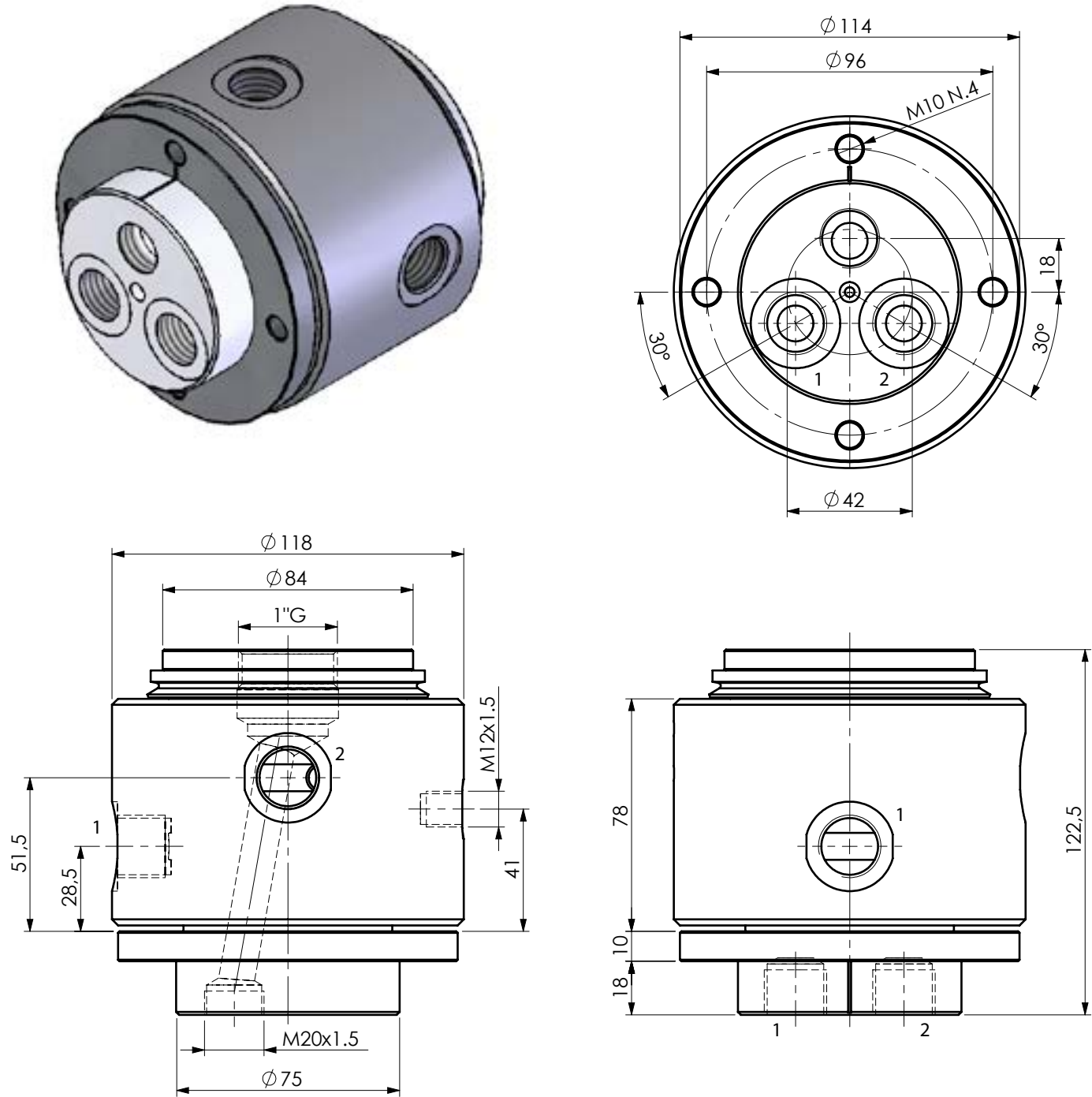
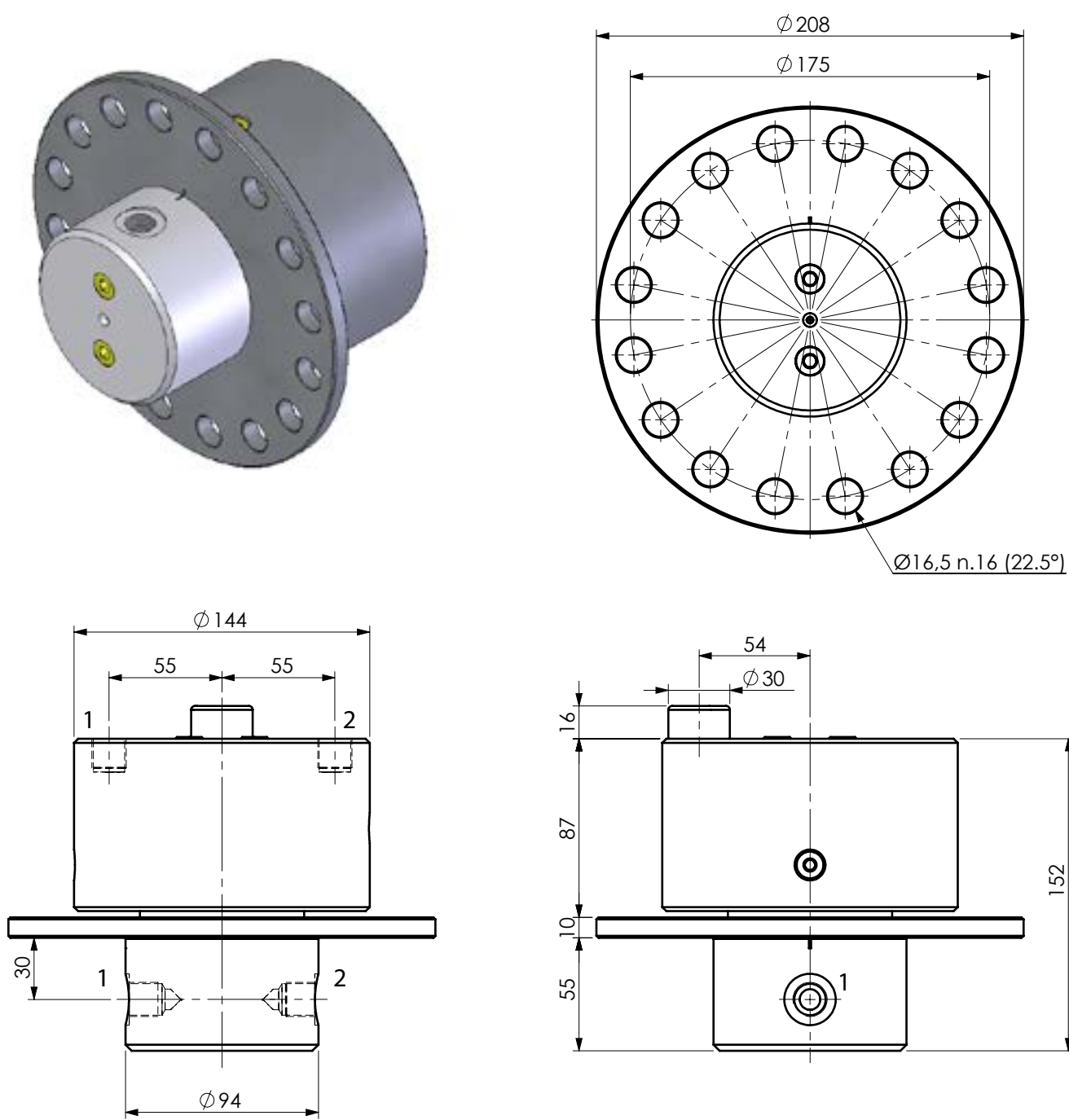
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	3/8"G	3/8"G	10	350	400	Hydraulic Oil
2	3/8"G	3/8"G	10	350	400	Hydraulic Oil



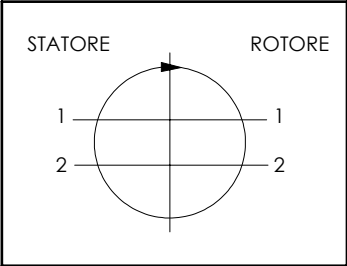
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1" SAE 6000	1" SAE 6000	25	350	400	Hydraulic Oil
2	1" SAE 6000	1" SAE 6000	25	350	400	Hydraulic Oil



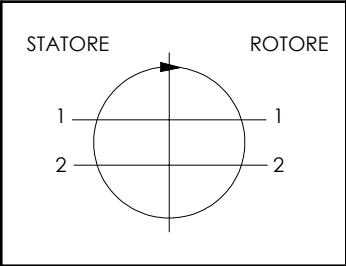
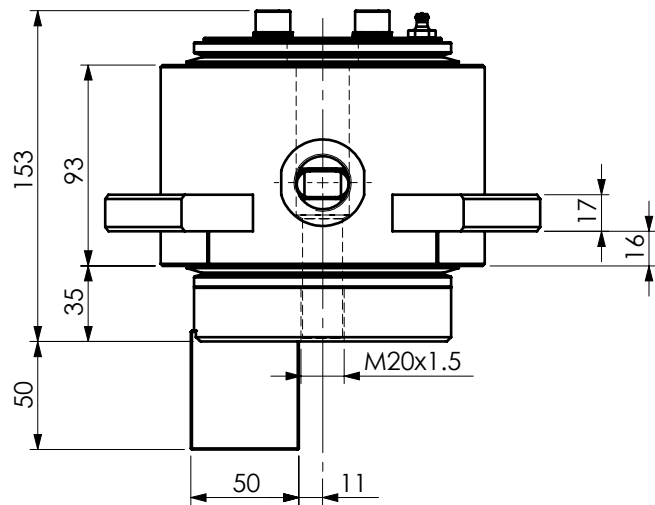
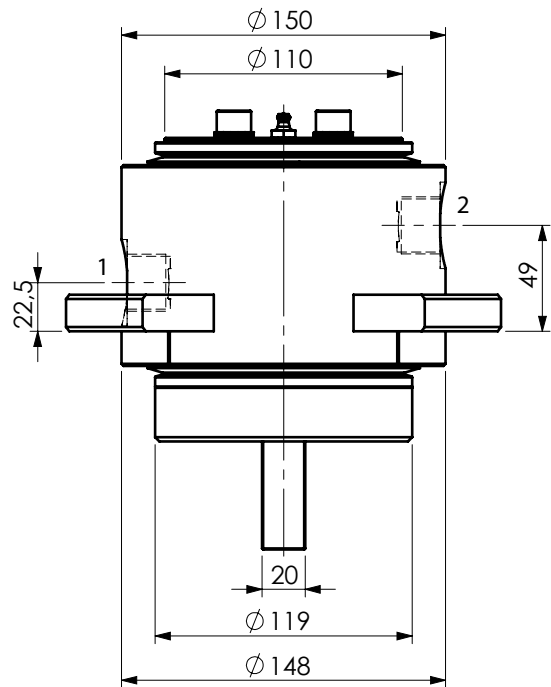
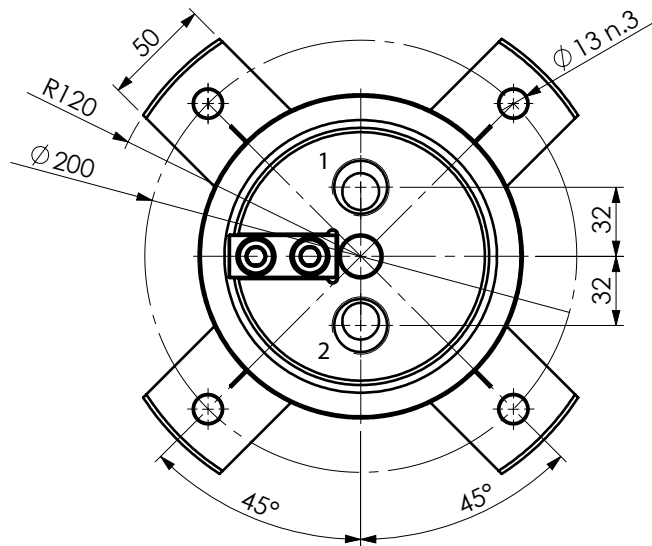
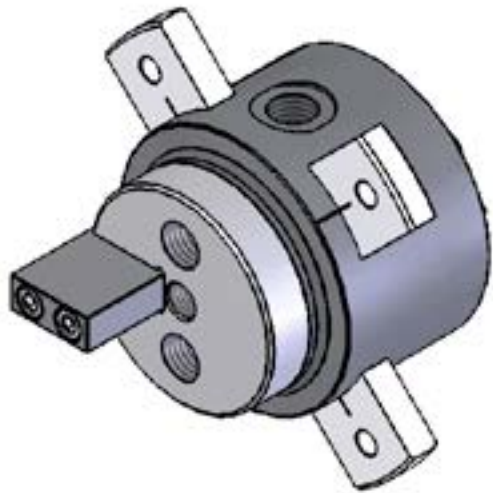
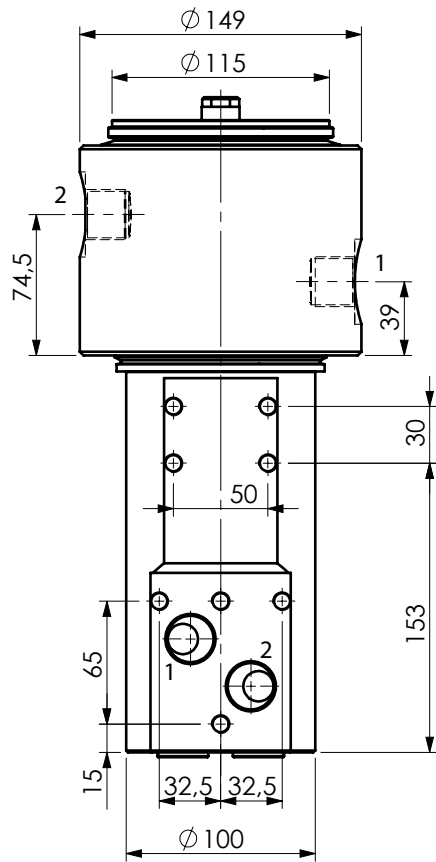
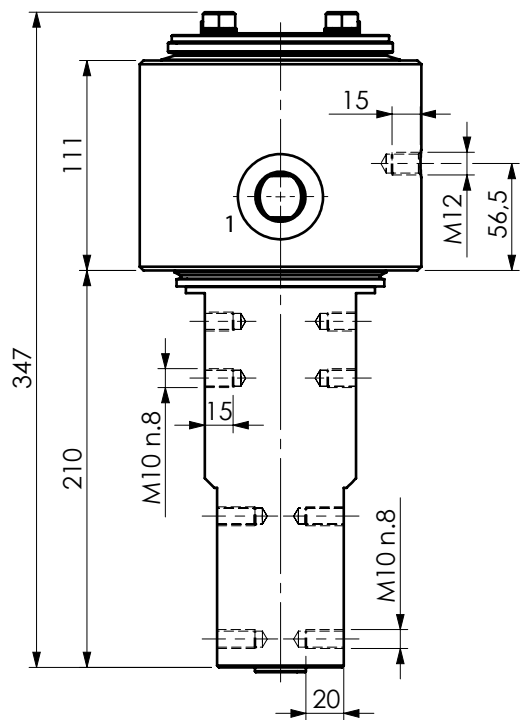
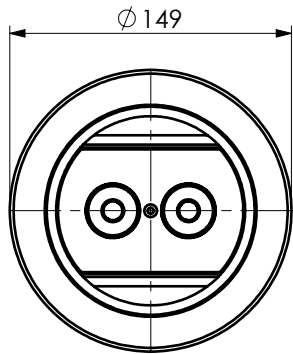
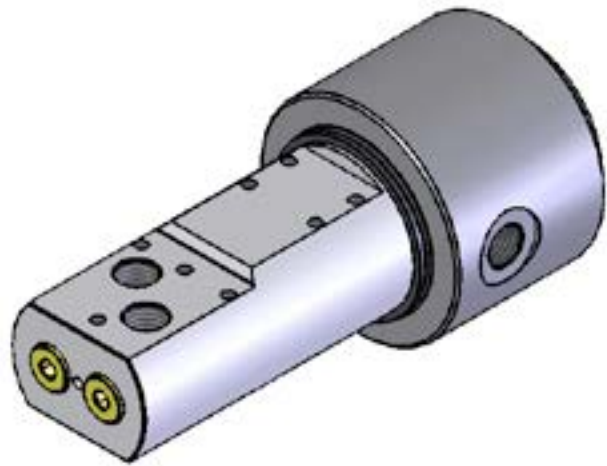
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1" SAE 6000	1" SAE 6000	25	350	400	Hydraulic Oil
2	1" SAE 6000	1" SAE 6000	25	350	400	Hydraulic Oil



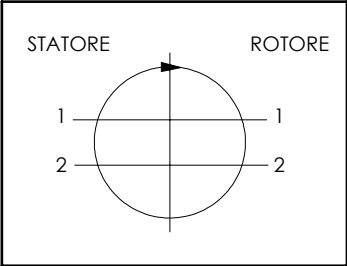
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	3/8"G	3/8"G	10	350	400	Hydraulic Oil
2	3/8"G	3/8"G	10	350	400	Hydraulic Oil



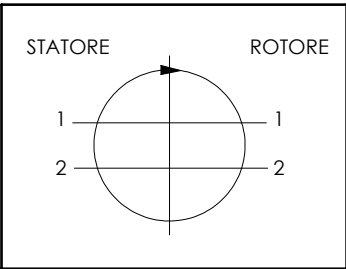
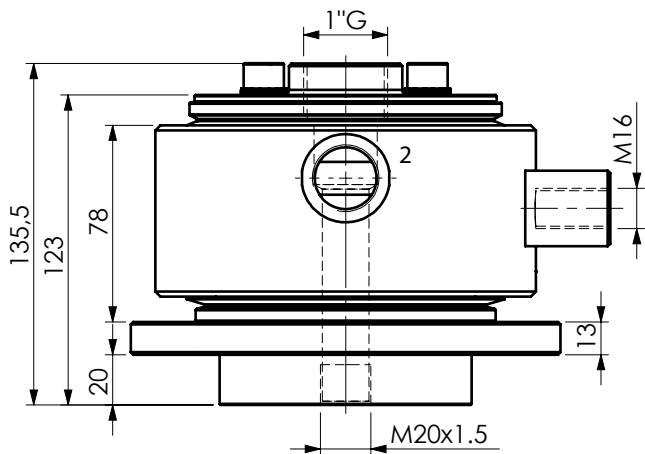
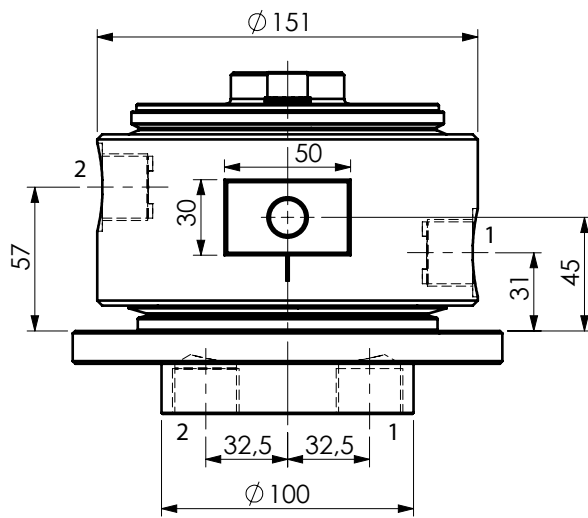
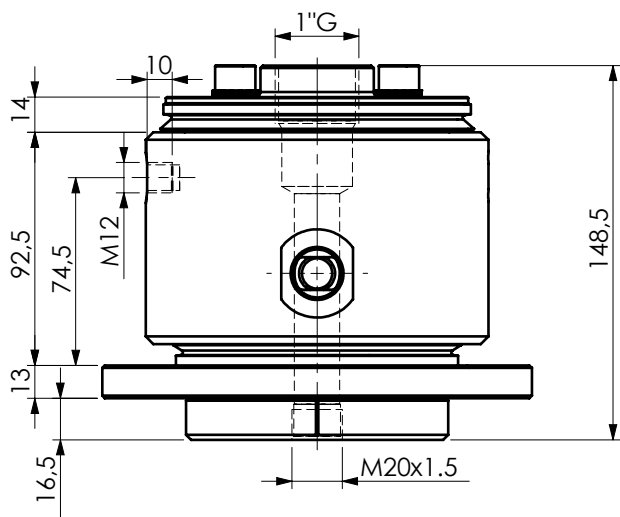
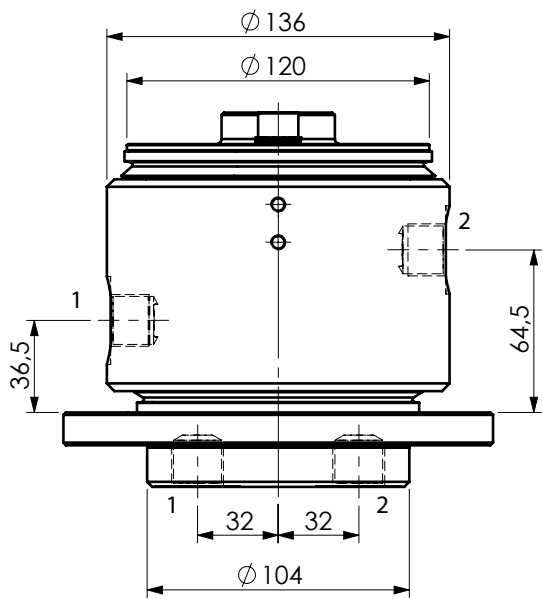
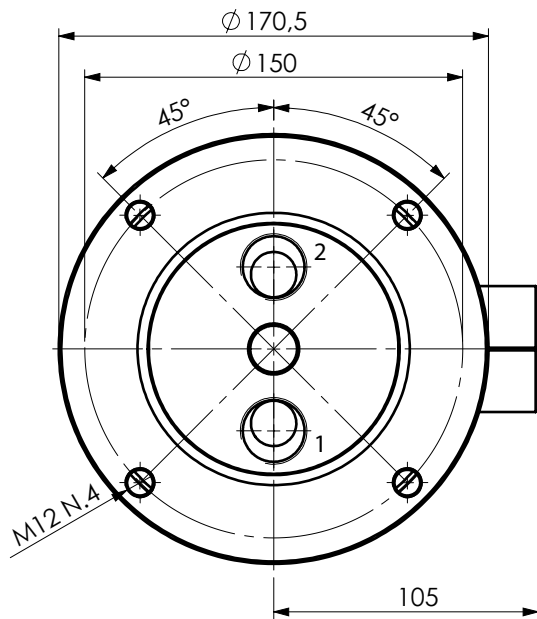
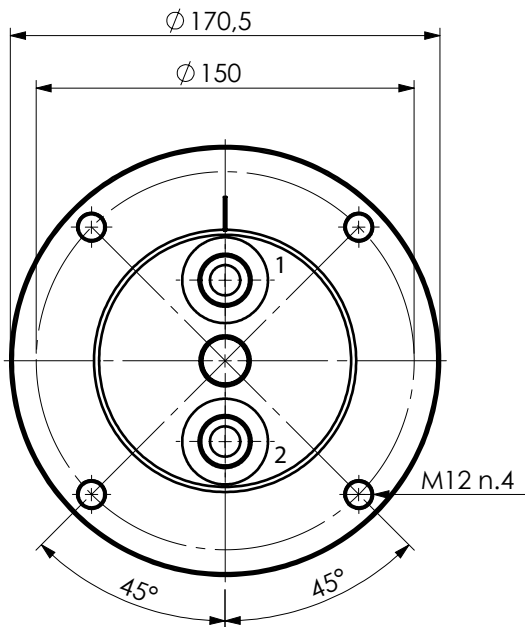
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1/2"G	1/2"G	12	350	400	Hydraulic Oil
2	1/2"G	1/2"G	12	350	400	Hydraulic Oil



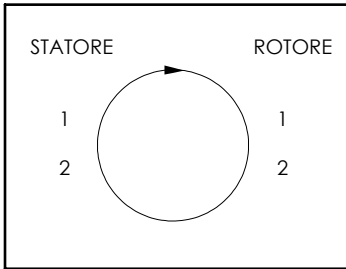
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	3/4"G	3/4"G	16	350	400	Hydraulic Oil
2	3/4"G	3/4"G	16	350	400	Hydraulic Oil



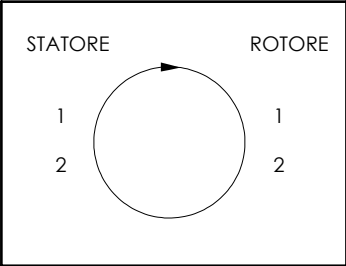
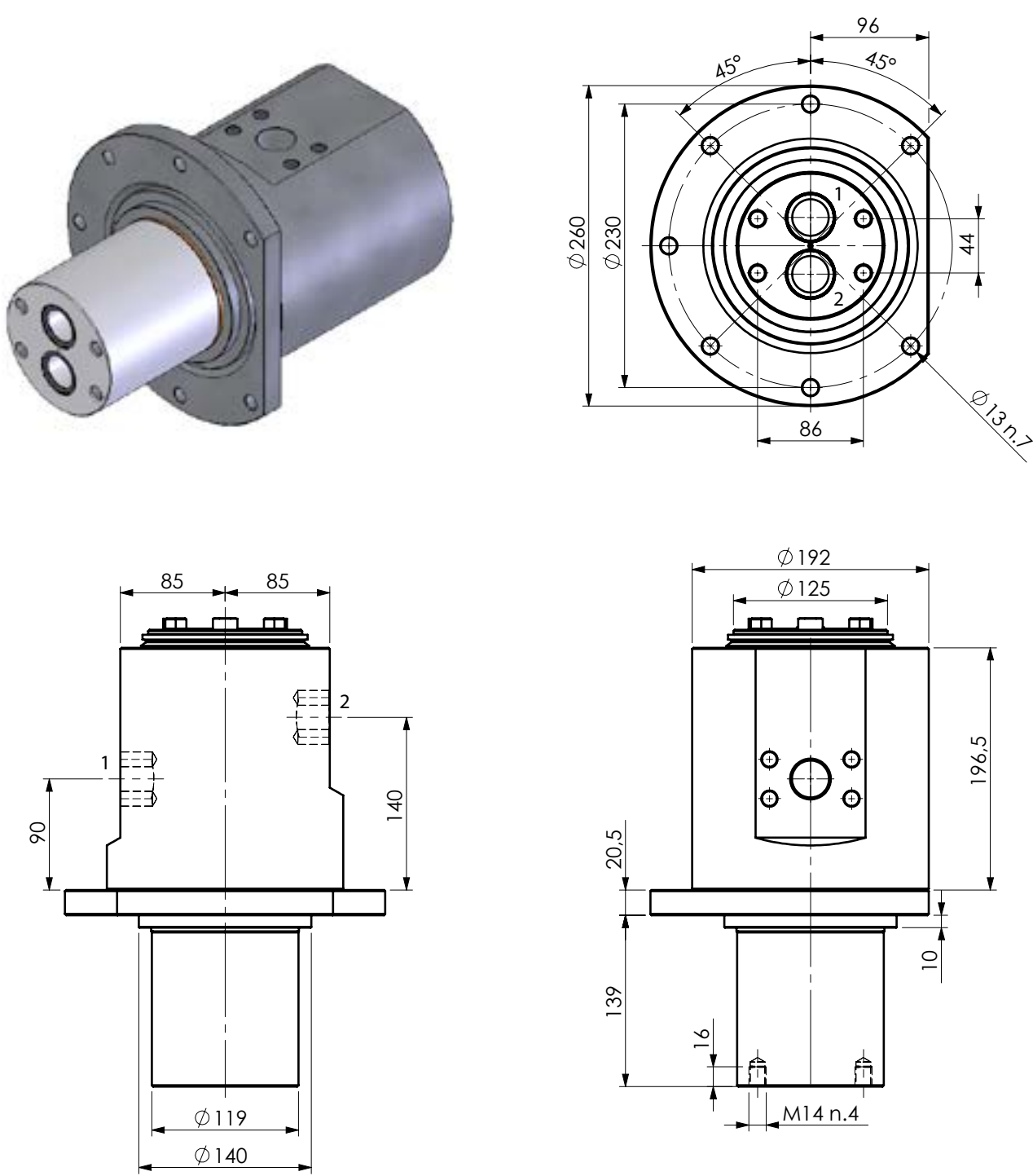
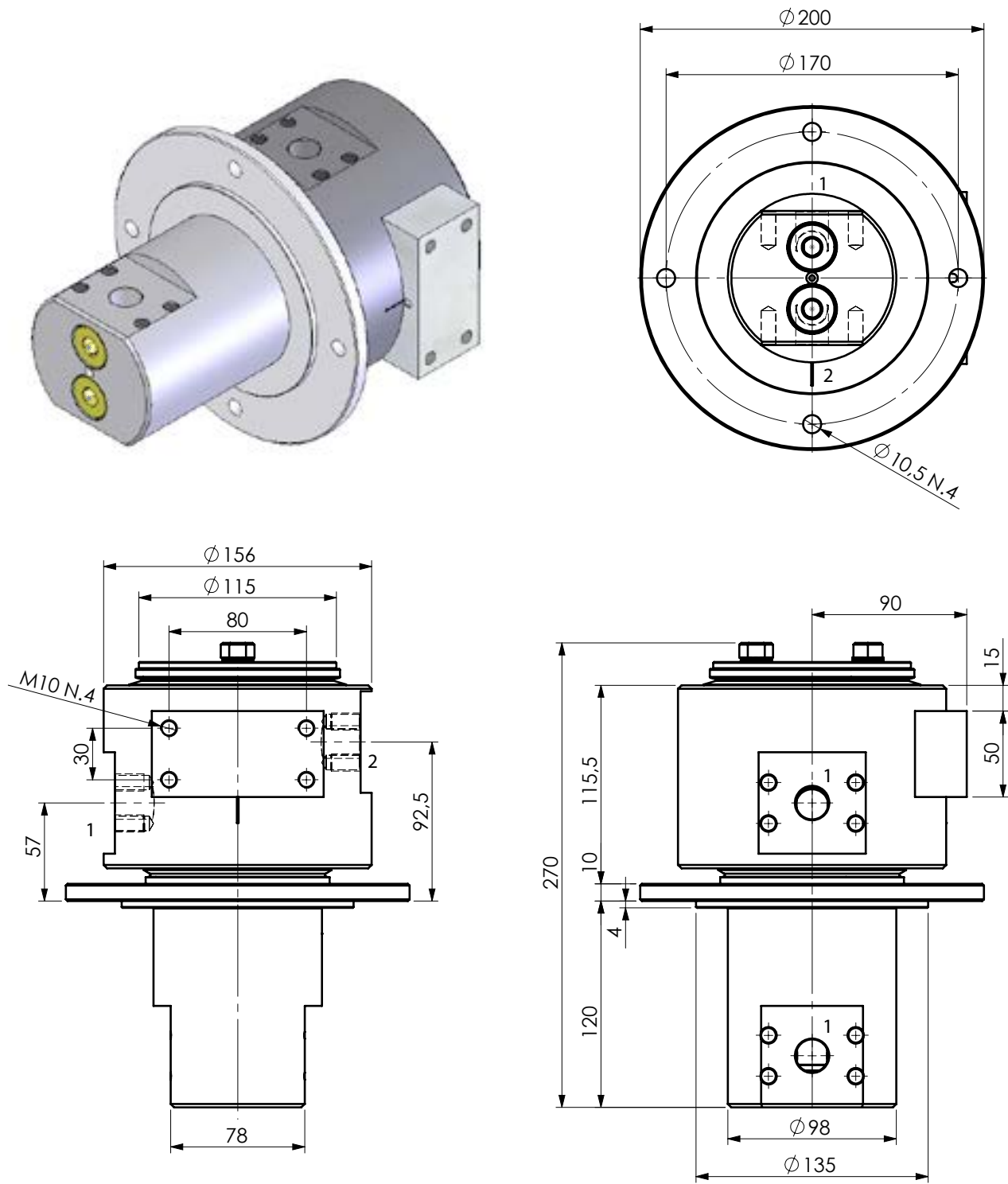
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	3/4"G	3/4"G	17	350	400	Hydraulic Oil
2	3/4"G	3/4"G	17	350	400	Hydraulic Oil



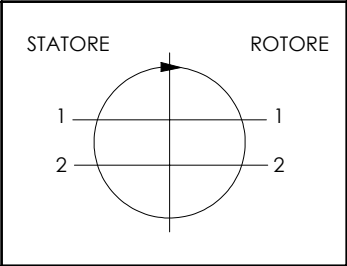
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1/2"G	1/2"G	12	350	400	Hydraulic Oil
2	1/2"G	1/2"G	12	350	400	Hydraulic Oil



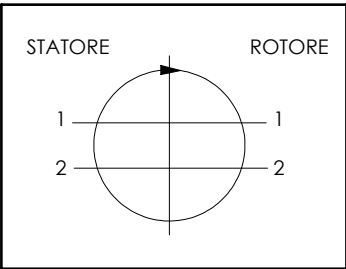
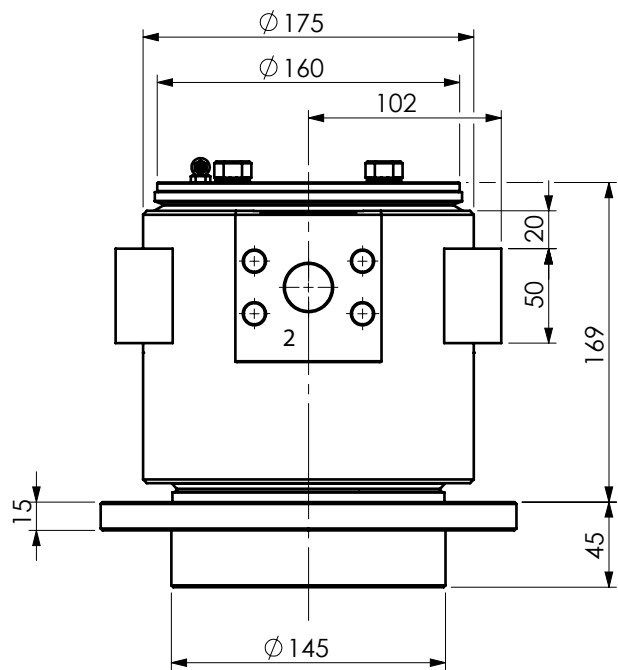
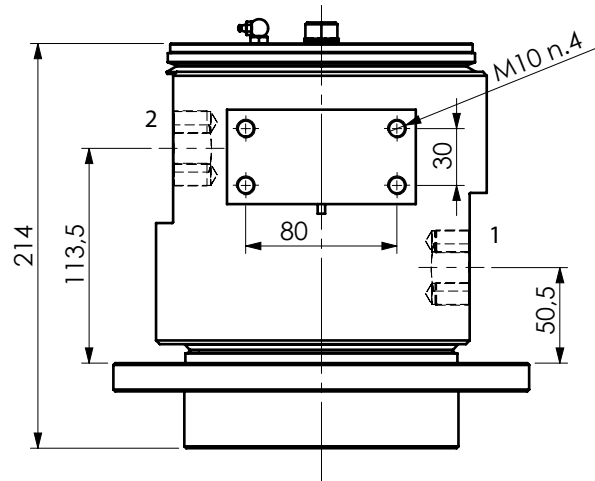
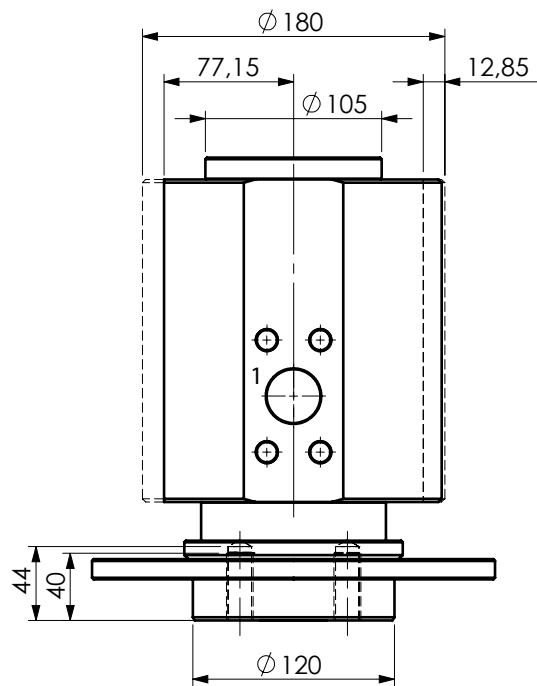
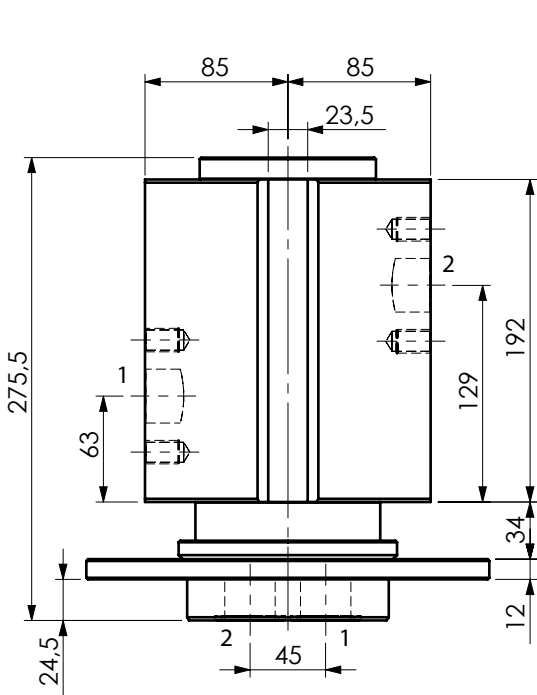
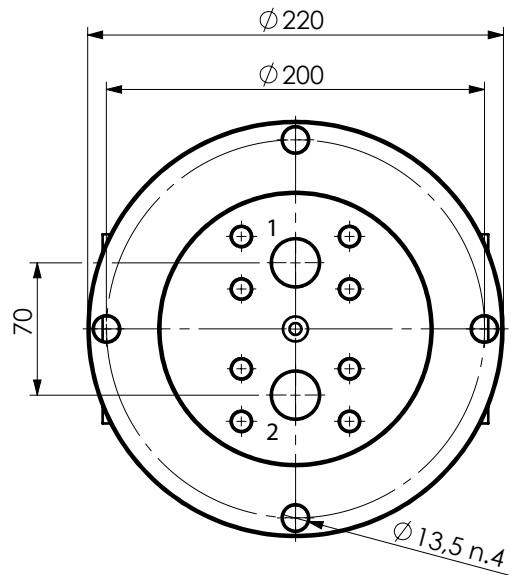
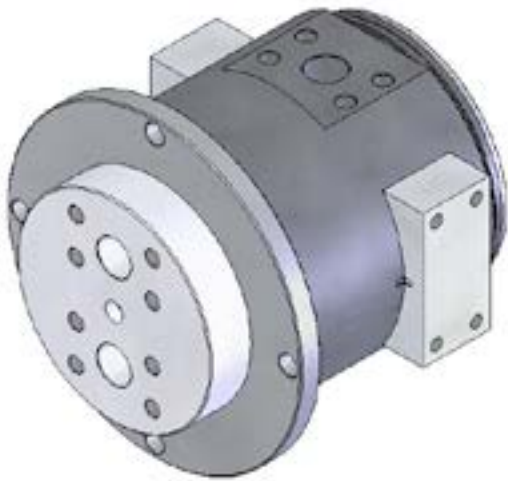
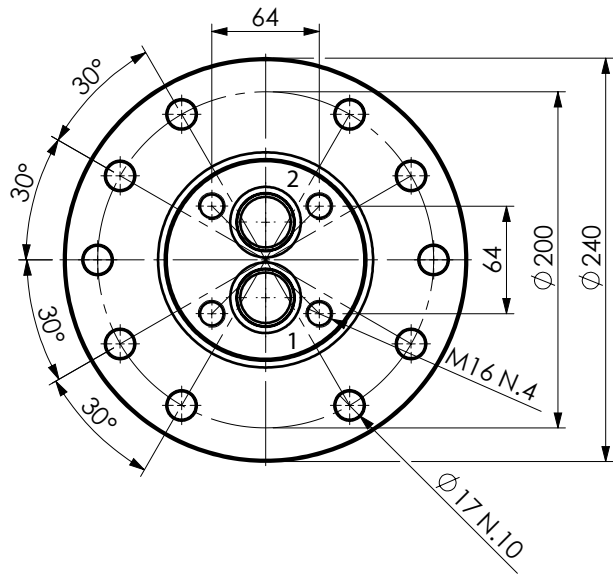
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	3/4"G	3/4"G	18	350	400	Hydraulic Oil
2	3/4"G	3/4"G	18	350	400	Hydraulic Oil



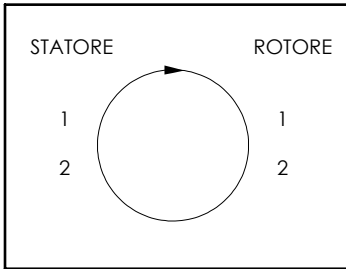
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	3/4 SAE 6000	3/4 SAE 6000	18	350	400	Hydraulic Oil
2	3/4 SAE 6000	3/4 SAE 6000	18	350	400	Hydraulic Oil



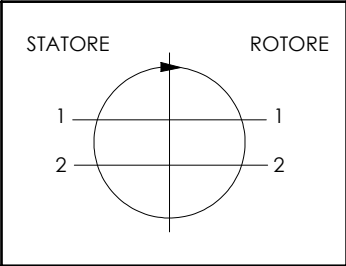
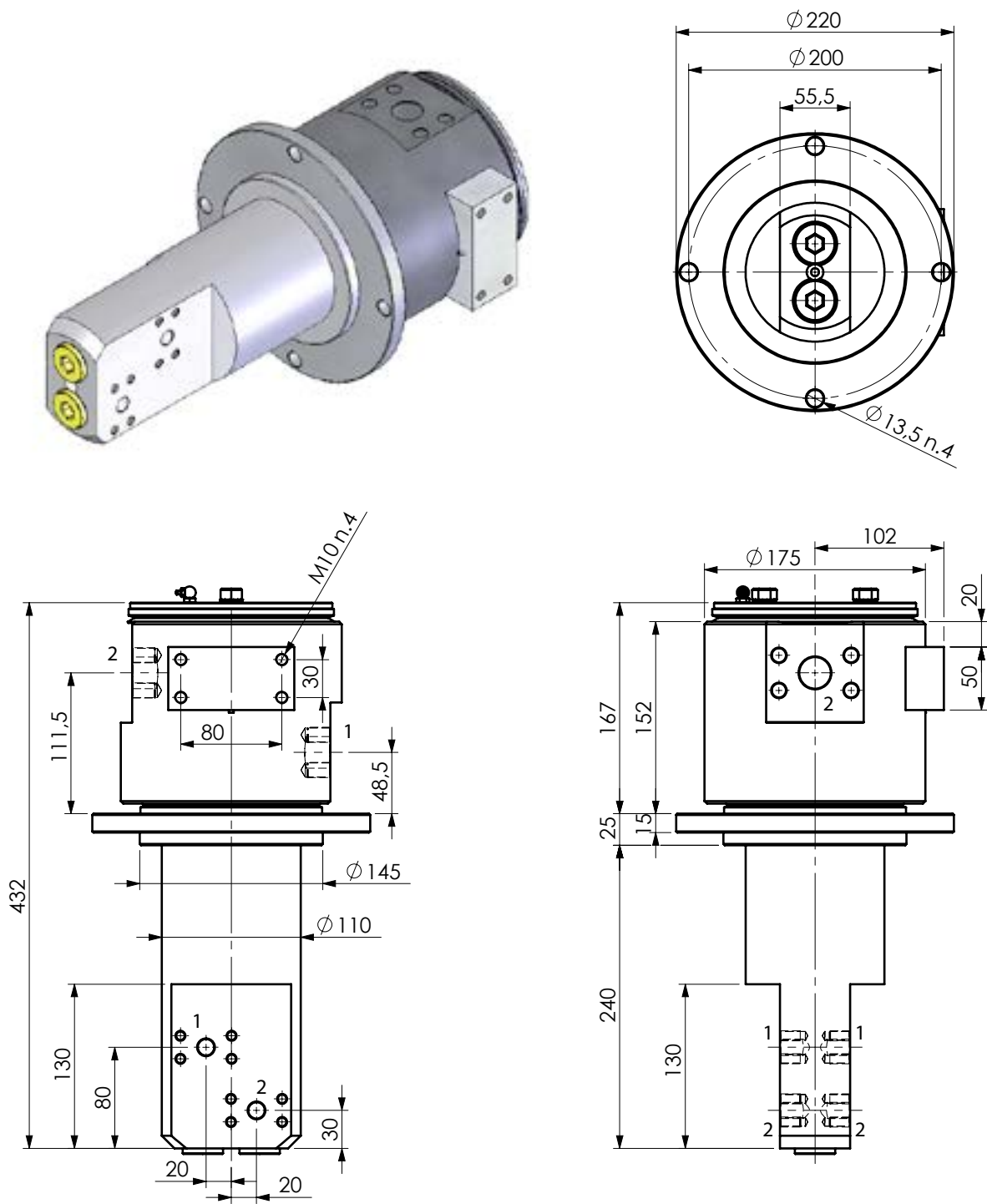
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1" 1/4 SAE 6000	1" 1/4 SAE 6000	30	350	400	Hydraulic Oil
2	1" 1/4 SAE 6000	1" 1/4 SAE 6000	30	350	400	Hydraulic Oil



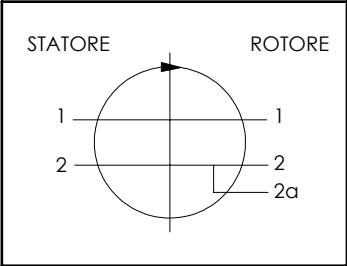
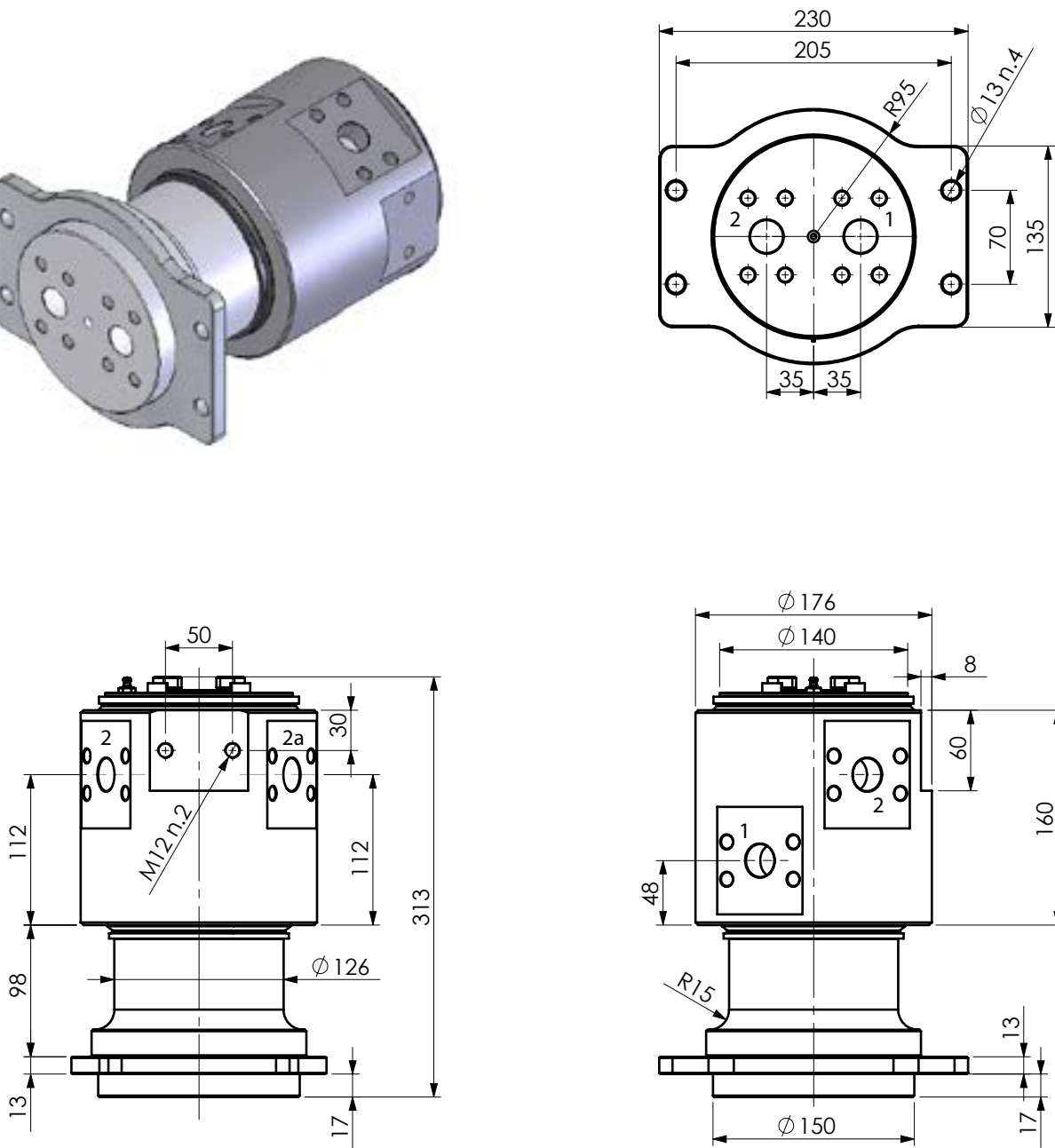
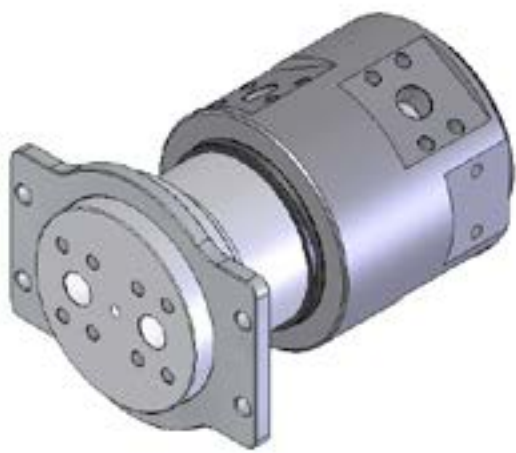
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1" 1/4 SAE 6000	1" 1/4 SAE 6000	30	350	400	Hydraulic Oil
2	1" 1/4 SAE 6000	1" 1/4 SAE 6000	30	350	400	Hydraulic Oil



POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1" SAE 6000	1" SAE 6000	25	350	400	Hydraulic Oil
2	1" SAE 6000	1" SAE 6000	25	350	400	Hydraulic Oil

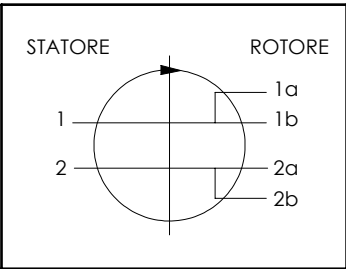
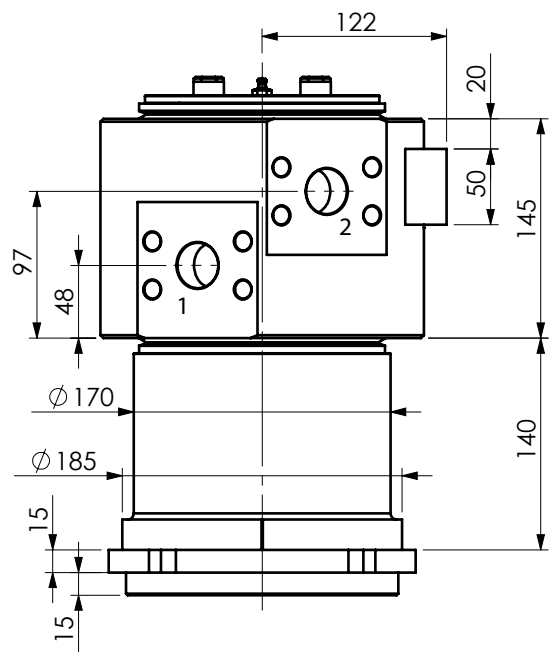
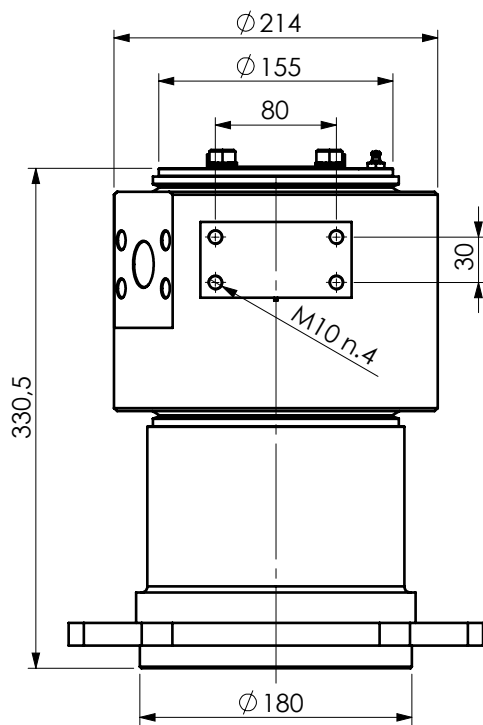
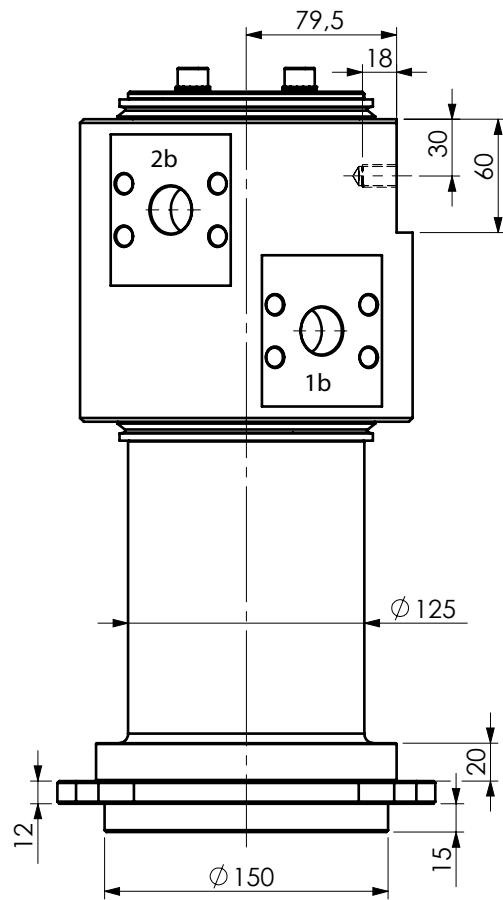
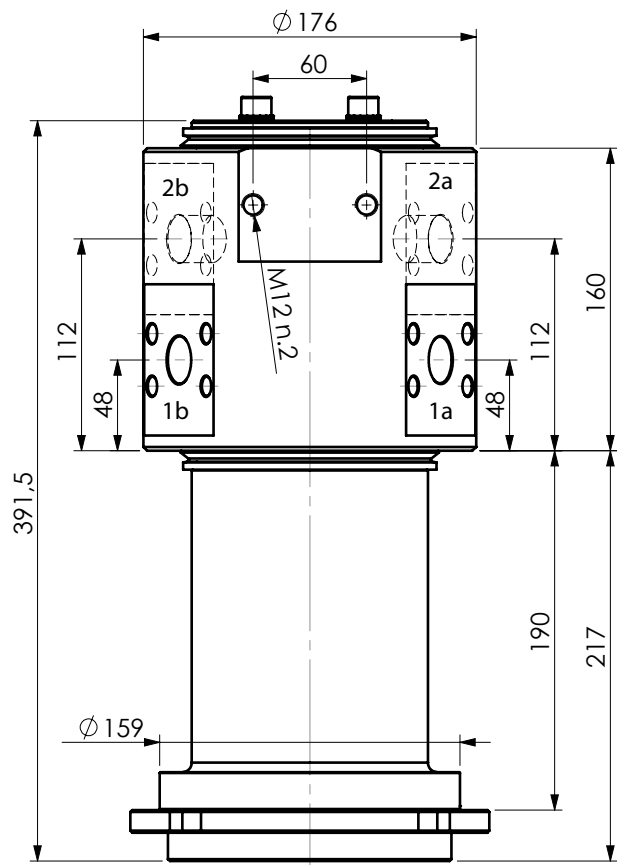
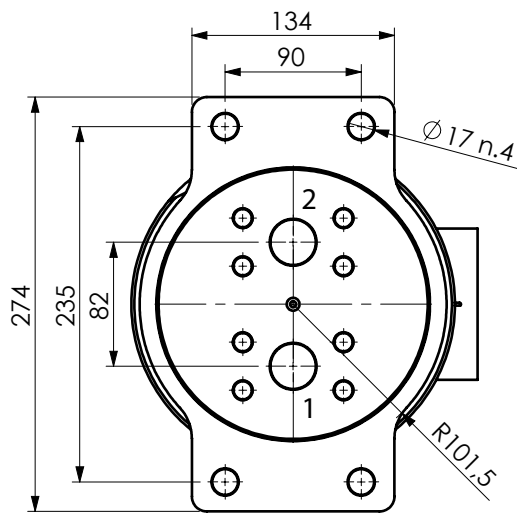
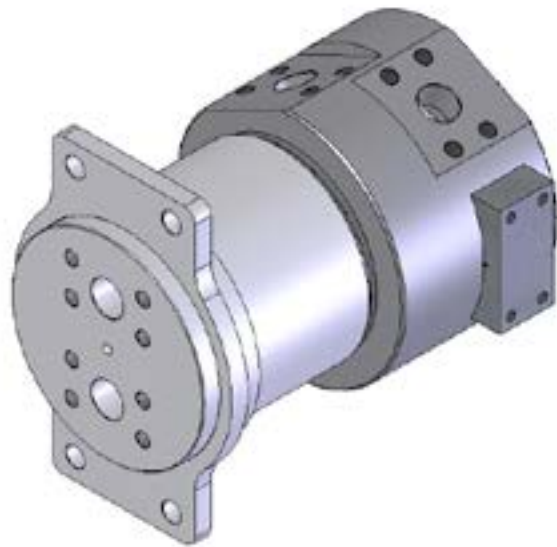
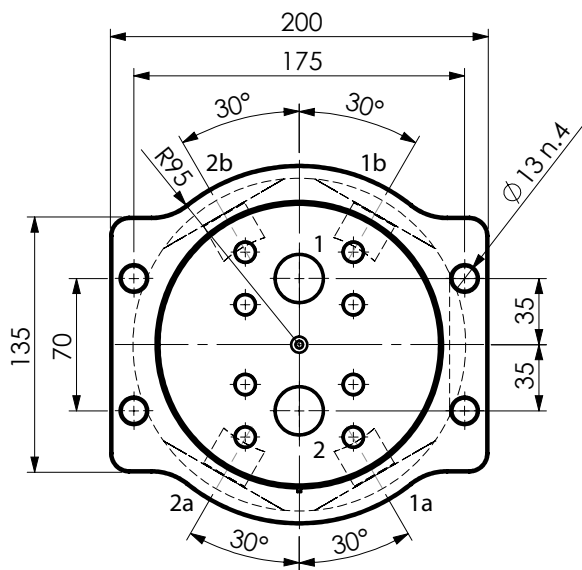
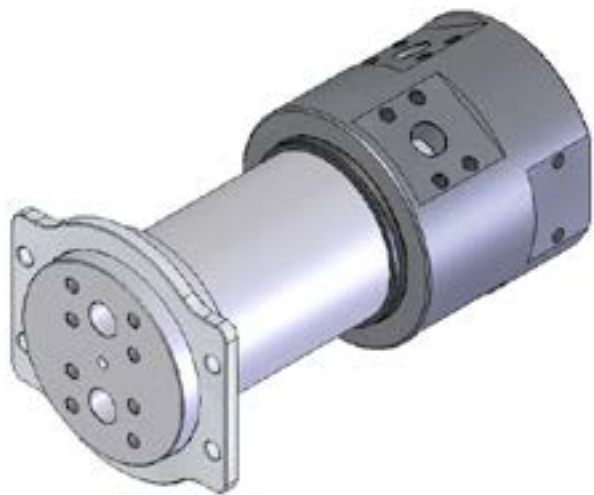


POS.	STATORE sator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	n.2 1/2" SAE 6000	1" SAE 6000	20	350	400	Hydraulic Oil
2	n.2 1/2" SAE 6000	1" SAE 6000	20	350	400	Hydraulic Oil

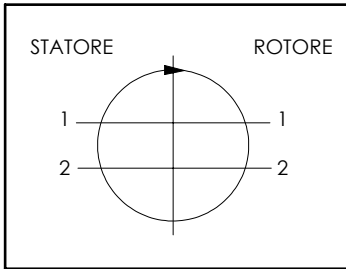


POS.	STATORE sator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1" SAE 6000	1" SAE 6000	25	350	400	Hydraulic Oil
2	1" SAE 6000	n.2 1" SAE 6000	25	350	400	Hydraulic Oil

- SENZA LA PORTA AGGIUNTIVA 2a SUL ROTORE COD. D105020600
- WITHOUT ADDITIONAL PORT (2a) ON THE ROTOR COD. D105020600



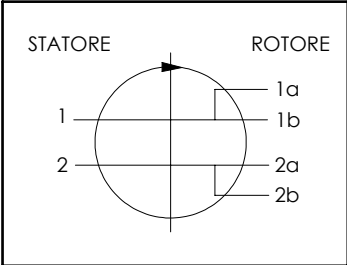
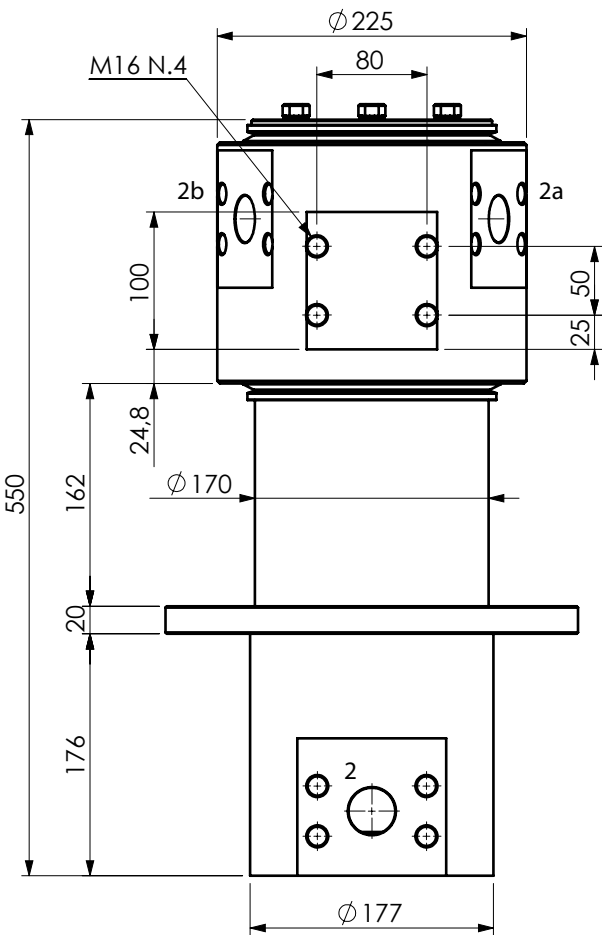
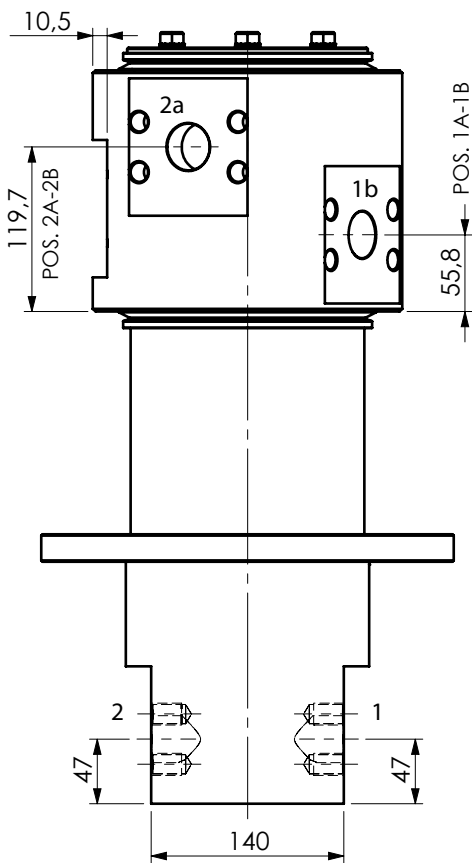
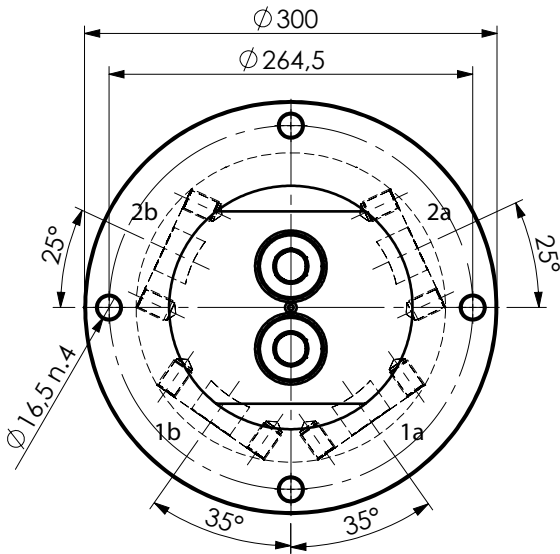
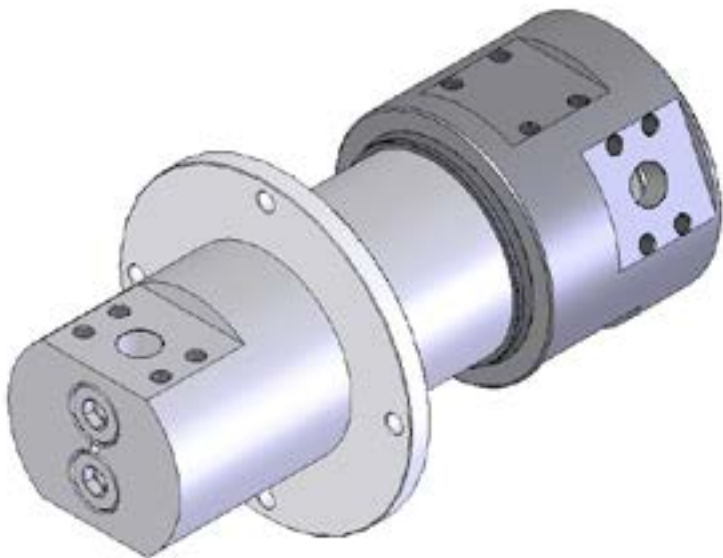
POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1" SAE 6000	n.2 1" SAE 6000	25	350	400	Hydraulic Oil
2	1" SAE 6000	n.2 1" SAE 6000	25	350	400	Hydraulic Oil



POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1" 1/4 SAE 6000	1" 1/4 SAE 6000	30	350	400	Hydraulic Oil
2	1" 1/4 SAE 6000	1" 1/4 SAE 6000	30	350	400	Hydraulic Oil

DISTRIBUTORE ROTANTE 2 VIE / SWIVEL JOINT 2 WAYS

Cod. DI40020100



POS.	STATORE stator	ROTORE rotor	DN [mm]	PRESSIONE LAVORO [bar] working pressure [bar]	PRESSIONE MAX [bar] max pressure [bar]	FLUIDO fluid
1	1" 1/2 SAE 6000	1" 1/2 SAE 6000	35	350	400	Hydraulic Oil
2	1" 1/2 SAE 6000	1" 1/2 SAE 6000	35	350	400	Hydraulic Oil