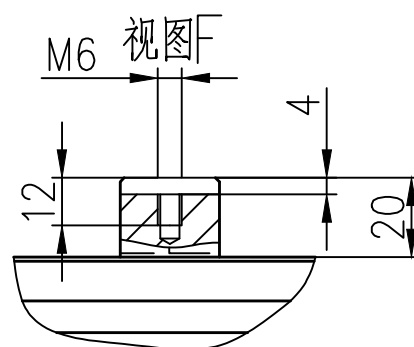
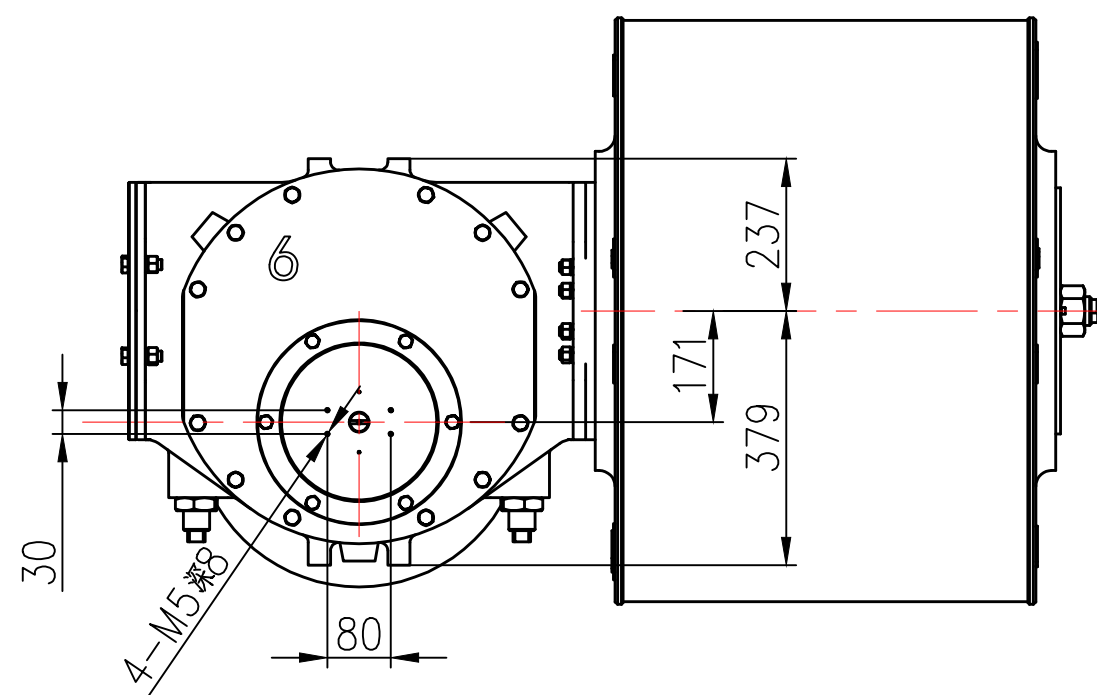
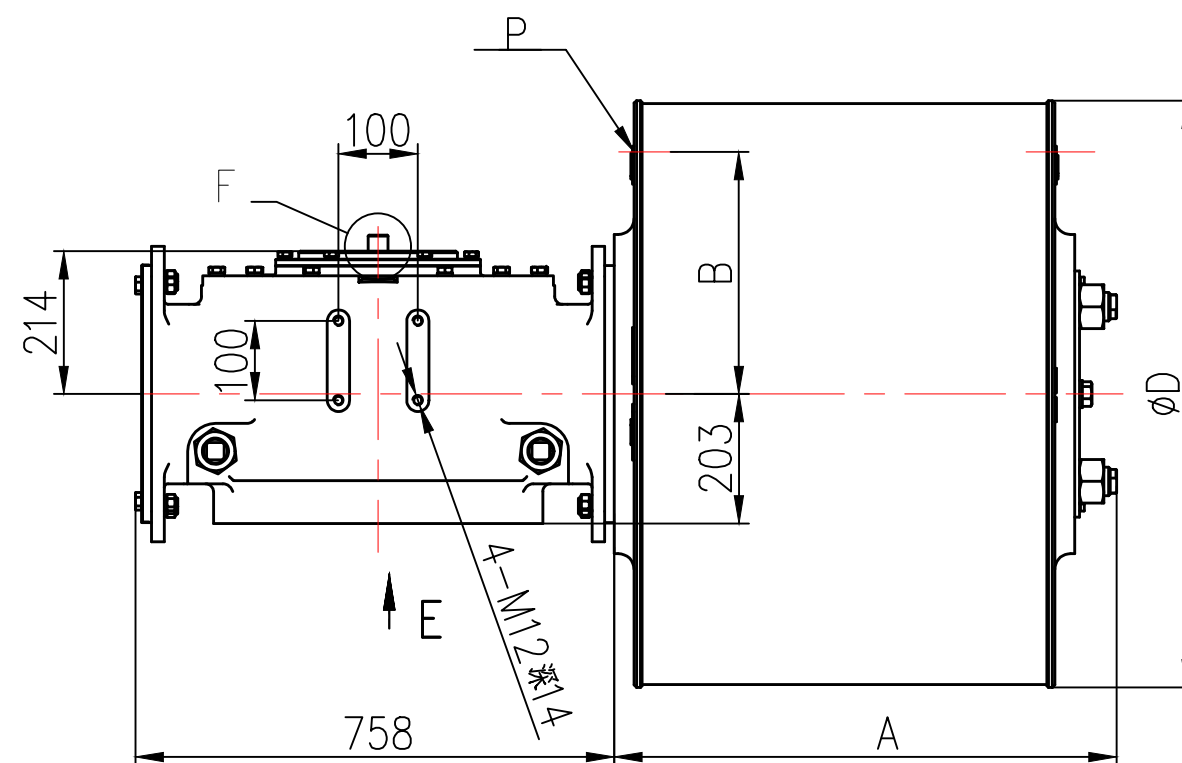


Technical drawing of a circular flange. The drawing shows a top view of the flange with a central hub. Key dimensions and features include:

- Overall diameter:  $\phi 406$
- Inner diameter:  $\phi 180$
- Flange thickness: 45
- Hub height: 190.4
- Hub diameter:  $\phi 180$
- Flange outer diameter:  $\phi 406$
- Flange thickness: 45
- Flange material and thickness: 8-M36 深48



型号	ΦD	A	B	P	重量 (kg)
VTS6-600-FC	616	700	244	NPT3/4	695
VTS6-700-FO	739	753	305	NPT1	795
VTS6-800-FO	839	762	355	NPT1-1/2	925
VTS6-900-FO	947	766	402	NPT1-1/2	1072

						VER	
						VTORK Technology	
	NAME	SIGN	DATE			TILE	VTS Pneumatic Yoke Type Actuator
DRAWN							
CHECK							
APPD.							
				MATERIAL		DRAWING NO.	VTS6-xxx-F0
				WEIGHT		SCALE	SHEET