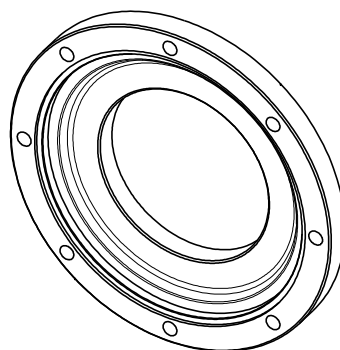
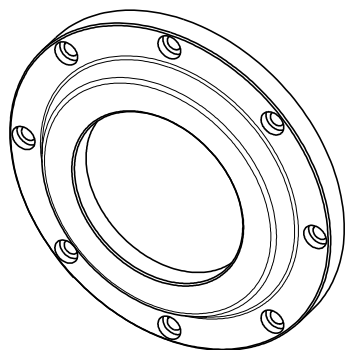
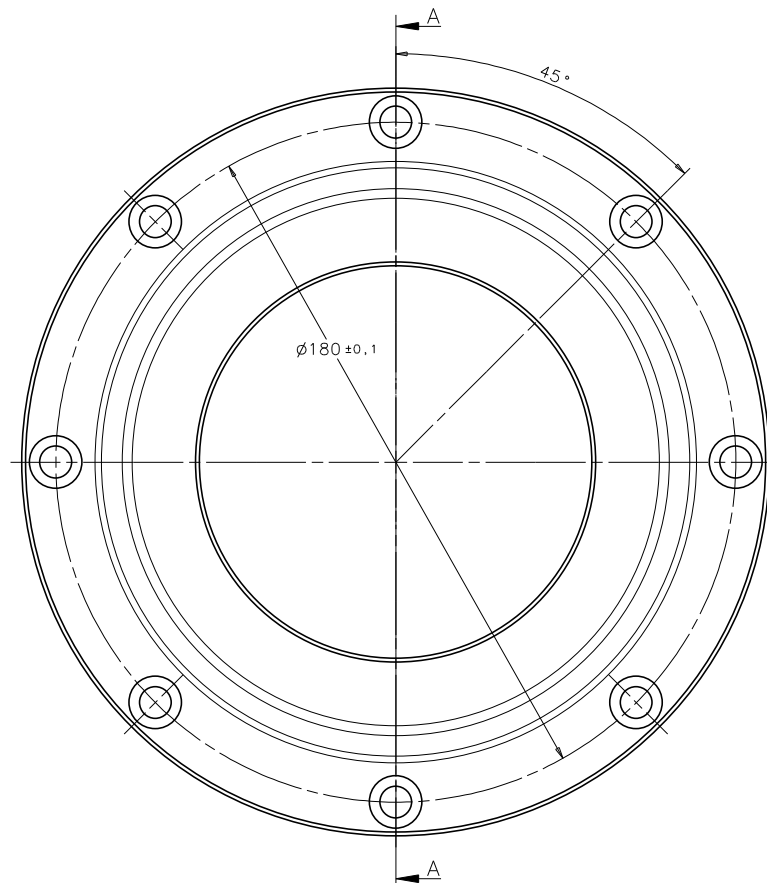


A diagram showing a vertical rod with a horizontal support at height 0,5. A line is drawn from the support point at a 30-degree angle to the horizontal.

Technical drawing of a mechanical assembly, likely a propeller hub, showing a cross-section A-A. The drawing includes dimensions for diameters ($\phi 143$, $\phi 104$, $\phi 147$, $\phi 160$ F7 (± 0.083), $\phi 160 \pm 0.083$, $\phi 167$, $\phi 198$), lengths (14, 16, 11, 28), and angles (30° , $1/3.2$, $1/6$). It also labels parts like 'PART. 1', 'N°8 LAM. $\phi 14$ ', 'EQUIDISTANTI', and 'N°8 FORI $\phi 8.5$ '.



NOTA:

- rivestimento superficiale: ZINCATURA NERA
- spessore zincatura: 0.008-0.010 mm

6.3/(1.6/3.2) Smussi n.q.: 1x45°
Raccordi n.q.: R 0.5-1
Spigoli n.q.: max 0.2x45°/R 0.2

[illegible]