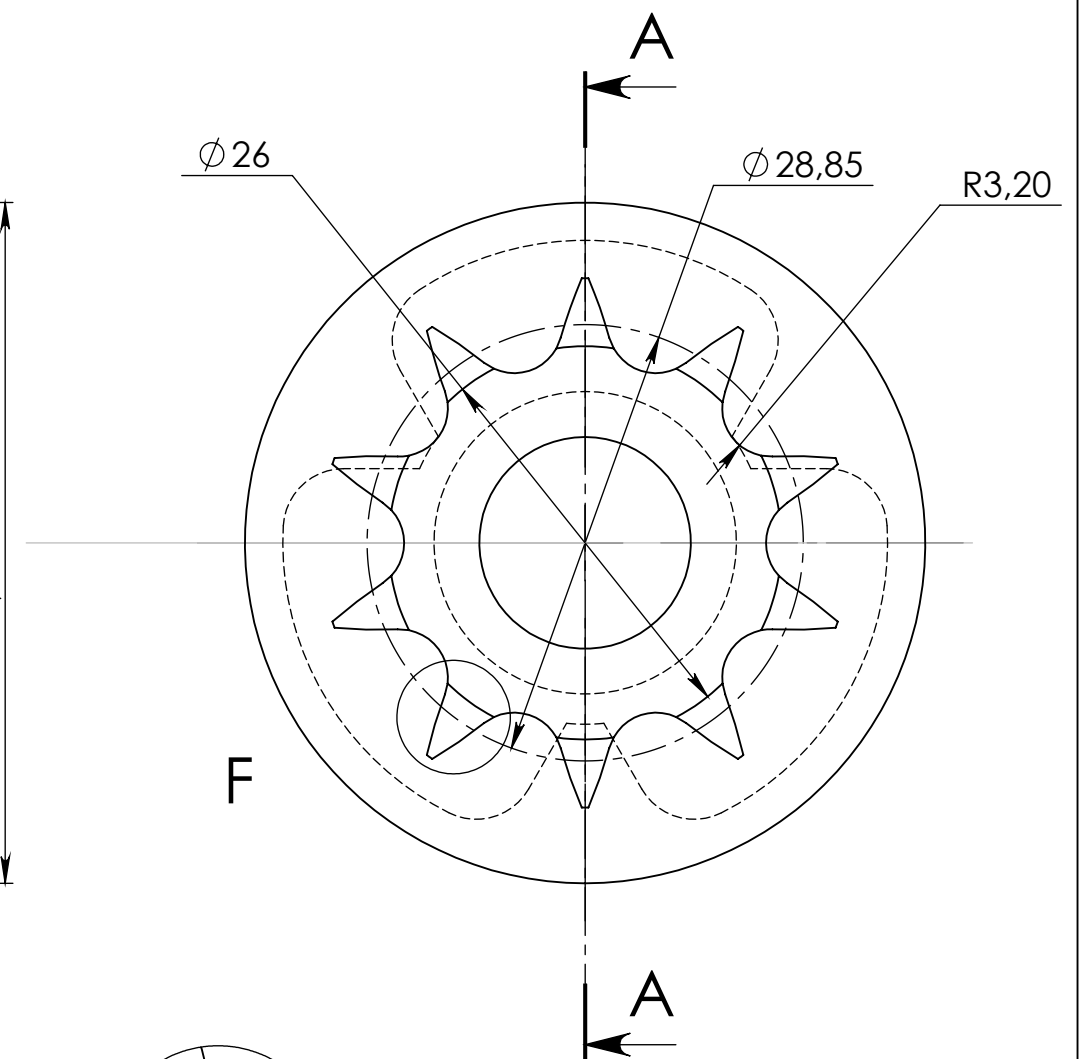
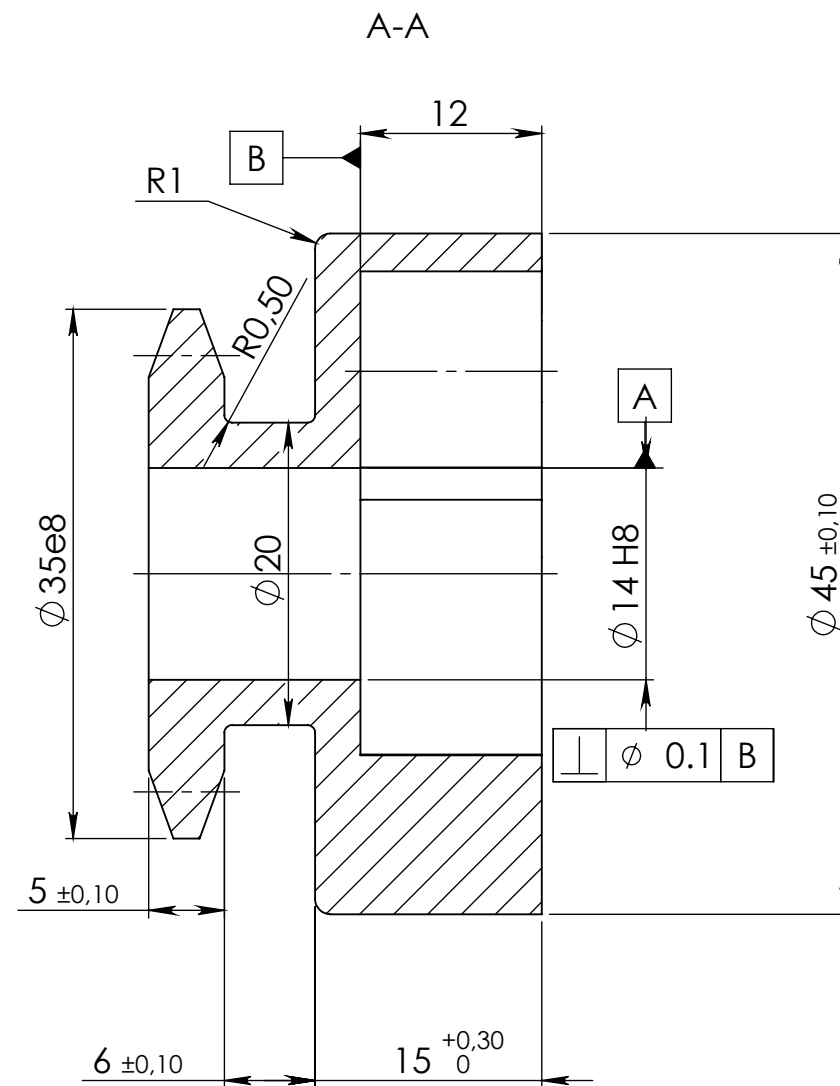
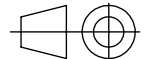


Technical drawing of a circular part with a star-shaped hole. The drawing includes the following features and dimensions:

- Overall Diameter:** R20 (indicated by a dimension line from the center to the outer edge).
- Inner Hole Diameter:** 0.2 (indicated by a dimension line across the inner hole).
- Star Shape:** A star-shaped hole is defined by a dashed line. The star has 8 points.
- Feature C:** A feature labeled 'C' is located on the outer edge of the part.
- Feature R4:** A feature labeled 'R4' is located on the outer edge of the part.
- Feature R12:** A feature labeled 'R12' is located on the outer edge of the part.
- Angle:** A 60° angle is indicated between two lines extending from the center of the part.



A circular diagram representing a cross-section of a material. Inside the circle, there is a triangular region. An arrow points from the right side of the circle towards the boundary of this triangular region, indicating a specific area of interest or a point of measurement.

3	1	Moyeu Sproket	C35	Brut Laminé C35
Rep	Nb	Désignation	Matière	Observation
Date : 01/09/2015		SHOCK ABSORBER 		
Echelle :2:1				
A3H				
Fichier : 216ALD-Shock Absorber moyeu sproket.SLDRW			LYCEE JOLIOT CURIE RENNES	2TSIPM