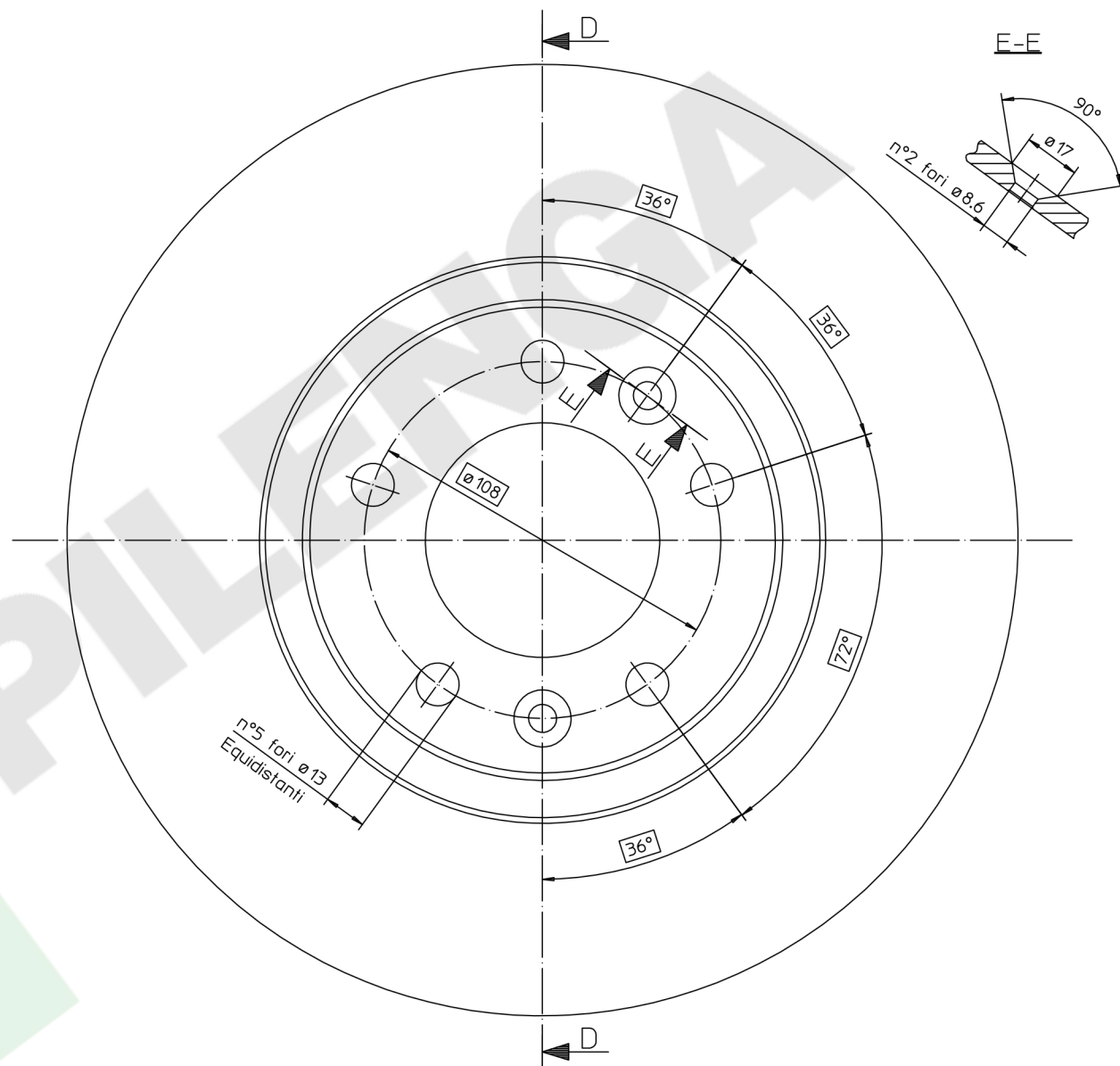


Technical drawing of a mechanical part, likely a bearing housing, showing a cross-section with dimensions and tolerances.

Key dimensions and features:

- Overall height: $\varnothing 171.5$
- Inner diameter (top): $\varnothing 141$
- Inner diameter (middle): $\varnothing 71.02$
- Inner diameter (bottom): $\varnothing 130.5$
- Outer diameter (bottom): $\varnothing 171.5$
- Overall width: $\varnothing 288$
- Top fillet: $3 \times 45^\circ$
- Bottom fillet: $3 \times 45^\circ$
- Bottom flange thickness: 7.5
- Bottom flange outer diameter: 50
- Bottom flange inner diameter: 42.5
- Bottom flange hole diameter: 28
- Feature F: A square feature on the inner diameter $\varnothing 71.02$.
- Feature C: A circular feature on the bottom flange.
- Feature F-C: A circular feature on the bottom flange with a tolerance of 0.05 .



Denom.	CITROEN		Data 16/03/2007	
MIN TH 26 mm.		n° Disegno	Rif. Pilenga	Em.
		S/6109	V754	Pe