

Technical drawing of a mechanical part, labeled **DETAIL B**, showing a cross-section with various dimensions and tolerances.

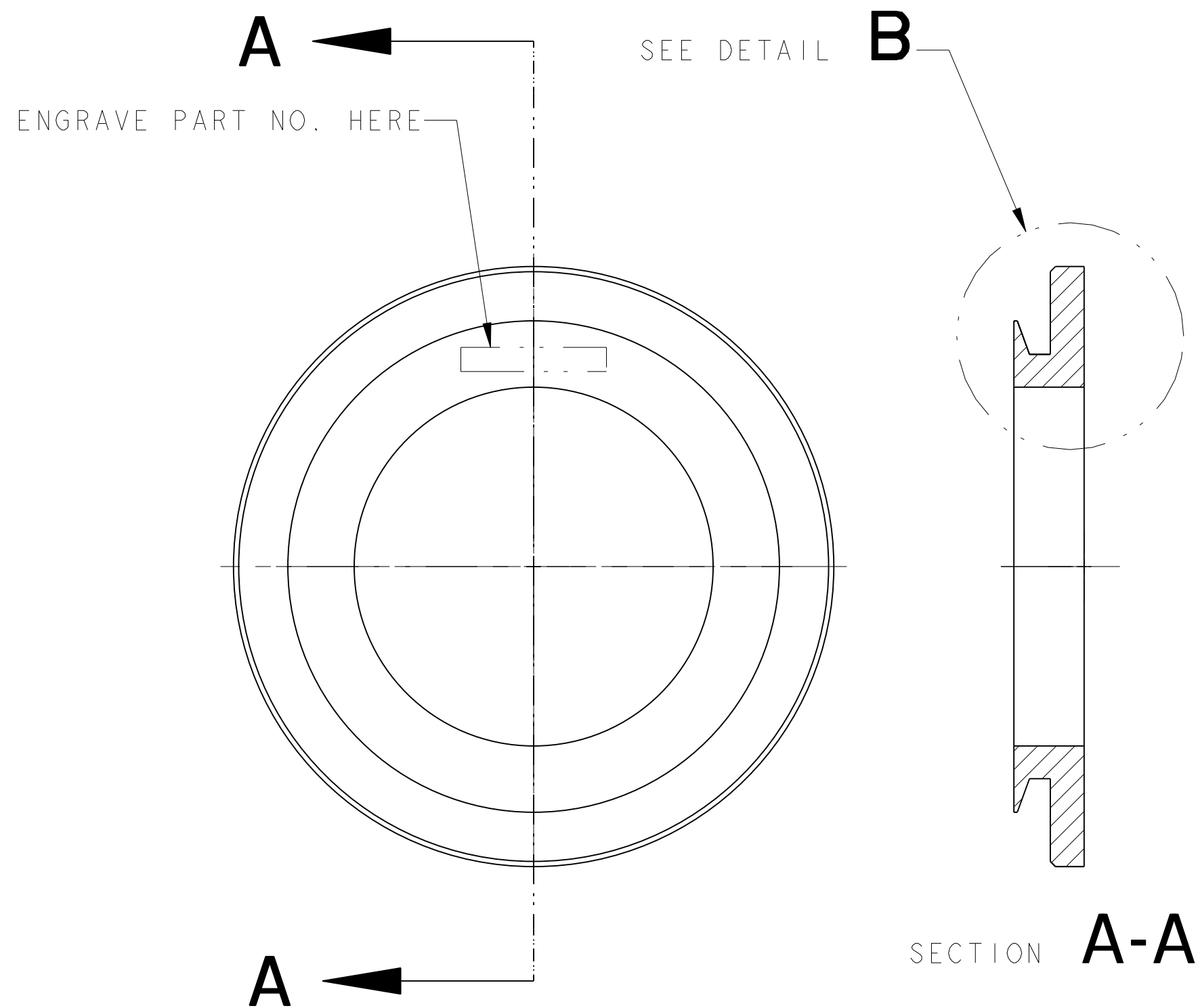
Dimensions and Tolerances:

- Top horizontal dimension: .27
- Top right horizontal dimension: .130^{+.000}/_{-.005}
- Top left horizontal dimension: 45° X .02^{.01}
- Top left horizontal dimension: .013^{+.002}/_{-.000}
- Left vertical dimension: Ø 1.890
- Left vertical dimension: Ø 1.632
- Left vertical dimension: 20°
- Right vertical dimension: Ø 1.38
- Right vertical dimension: Ø 1.65 ID SURF FINISH
- Right vertical dimension: Ø 2.308

Geometric Features:

- Top left corner: 45° chamfer.
- Top right corner: .130^{+.000}/_{-.005} dimension.
- Left side: 20° chamfer.
- Right side: 32° chamfer.
- Internal features: Hatched areas indicating specific material or finish requirements.

DETAIL B
SCALE 8/1

[illegible]