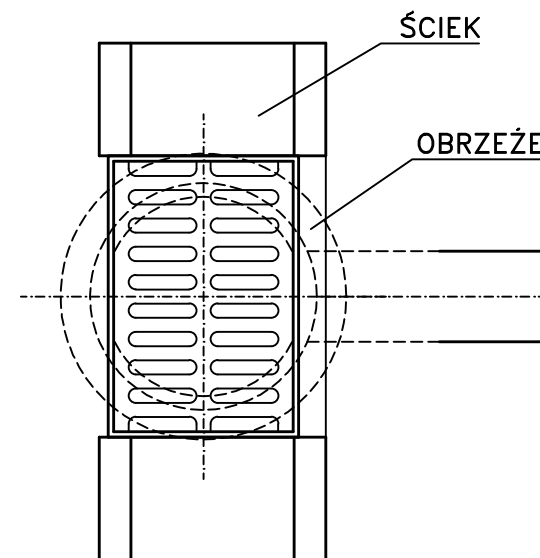


Technical drawing of a vertical manhole structure, showing a cross-section. The drawing includes the following labels and dimensions:

- ŚCIEK**: Label for the top inlet pipe.
- RZĘDNA**: Label for the ground level.
- 5a**: Label for the top concrete structure.
- 4**: Label for the top concrete structure.
- 250**: Dimension for the height of the top concrete structure.
- 120**: Dimension for the height of the top concrete structure.
- 200**: Dimension for the height of the top concrete structure.
- 7**: Label for the inner wall of the manhole.
- 3**: Label for the inner wall of the manhole.
- 7**: Label for the inner wall of the manhole.
- 10**: Label for the inner wall of the manhole.
- 65**: Dimension for the thickness of the manhole wall.
- 1000**: Dimension for the height of the manhole.
- 1**: Label for the manhole structure.
- 11**: Label for the base of the manhole.
- 8**: Label for the base of the manhole.
- Ø650**: Dimension for the diameter of the manhole.
- Ø1060**: Dimension for the diameter of the manhole.
- Ø500**: Dimension for the diameter of the manhole.
- Rz. wylotu wg profilu**: Label for the outlet level according to the profile.

A technical drawing of a rectangular object, possibly a component of a machine. The object is shown in a cross-sectional view, with internal horizontal lines indicating its internal structure. It is surrounded by concentric dashed circles, and a horizontal dashed line passes through its center. The drawing is labeled with 'a' and 'b' at the bottom, and 'c' and 'd' on the right side.



RODZAJ NASADY ZASTOSOWAĆ ZGODNIE Z PROJEKTEM DROGOWYM.

DATA:
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