

Technical drawing of a manhole structure, showing a cross-section and a side view.

Dimensions and Labels:

- Top Section (Cross-section):**
 - Outer diameter: $\varnothing 840$
 - Inner diameter: $\varnothing 800$
 - Top of shaft diameter: $\varnothing 615$
 - Shaft diameter: $\varnothing 600$
 - Shaft height: H_1
 - Top of shaft height: H_3
 - Minimum height of top section: $\text{min. } 50$
 - Height of concrete structure: 180
- Side View (Corrugated Metal Structure):**
 - Top diameter: $\varnothing 1000$
 - Bottom diameter: $\varnothing 1103$
 - Height of corrugated section: 300
 - Height of top section: 125
 - Bottom diameter of base: $\varnothing 200$
 - Bottom diameter of base: $\varnothing 160$
- Labels:**
 - warstwy konstr. nawierzchni utwardzonej (strengthened surface construction layers)
 - Stożek odciążający (load-reducing cone)

Rys. nr 3