

Technical drawing of a circular plate. The outer diameter is 450. The inner diameter is 215. The hole diameter is 100. The hole is offset from the center by 60.

Technical drawing of the top view of a circular sink. The drawing shows a circular basin with a central drain assembly. A red dashed rectangle highlights the central area, including the drain and the surrounding basin. Dimension lines indicate the overall width and height of the sink, both labeled as 450. A small dimension of 50 is shown at the top right corner, indicating the distance from the edge of the sink to the center of the drain.



Technical drawing of a circular part. The drawing shows a circular cross-section with a dashed outer circle and a solid inner circle. The outer diameter is 450. The inner diameter is 100. The thickness of the part is 60. A central hole is shown with a diameter of 215. The distance from the center of the part to the center of the hole is 175.



Technical drawing of a circular part with the following dimensions:

- Outer diameter: 450
- Inner diameter: 215
- Hole diameter: 100
- Hole depth: 60

Technical drawing of a circular object, likely a lid or a base, showing a top-down view. The drawing includes a central circular feature with a smaller circle inside it. A red dashed rectangle highlights a specific area in the center. The overall diameter is indicated as 450, and a smaller dimension of 50 is shown for a specific part of the central feature.



Technical drawing of a circular part with the following dimensions:

- Overall diameter: 450
- Inner diameter (dashed line): 215
- Outer diameter of the central feature: 100
- Distance from the top edge to the top of the central feature: 60
- Distance from the bottom edge to the bottom of the central feature: 175

手洗器	CIE-HALAT45/
排水目皿	CIE-PIL01N/
水栓金具	71714000
トラップ	AQ-PTR (32mm)
止水栓 1/2	AQ-2261F×2

