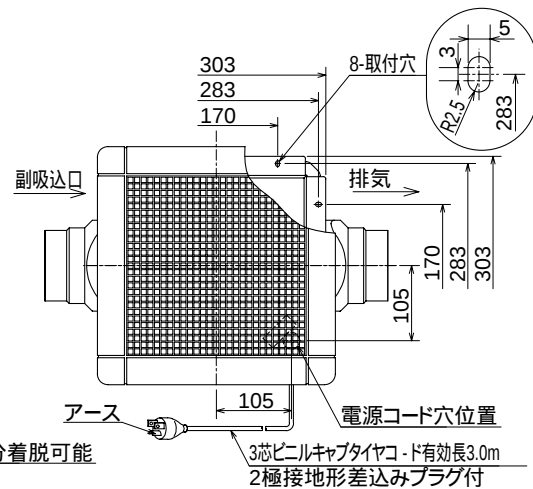


Technical drawing of a stepped shaft. The outer diameter is $\phi 97$. The total length is 60. The first step has a height of 50. The second step has a height of 20. The second step is labeled "グリス" (Grease).

フル部分省略

6-取付穴
(ダクト接続側)

□ 148
□ 170



Technical drawing of a mechanical part with dimensions:

- Overall height: 285
- Overall width: 210
- Top flange thickness: 15
- Top flange diameter: 210
- Top flange hole diameter: 10
- Top flange hole offset: 15
- Top flange hole offset: 22
- Top flange hole offset: 8
- Top flange hole offset: 210
- Top flange hole offset: 285

(单位mm)