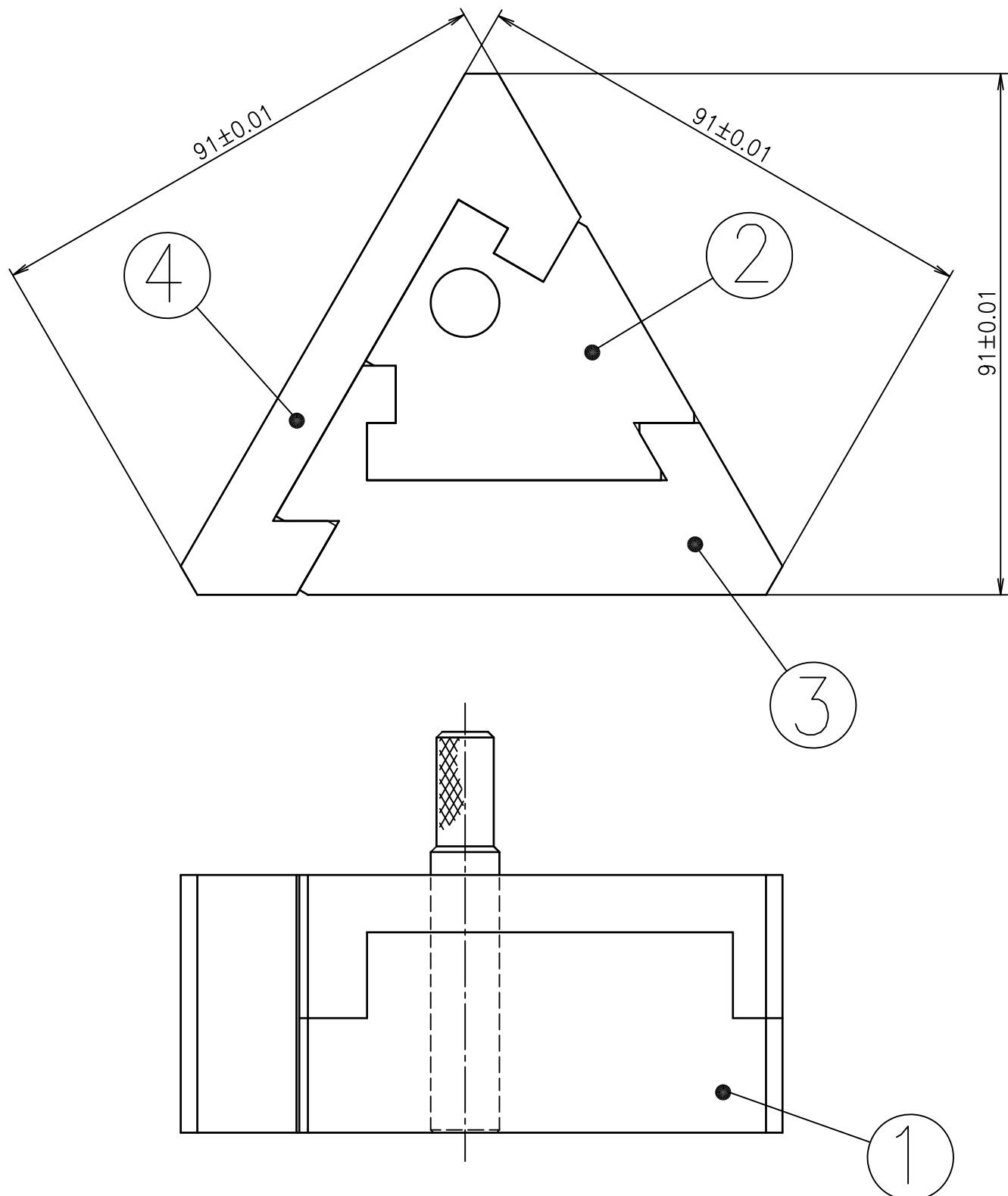
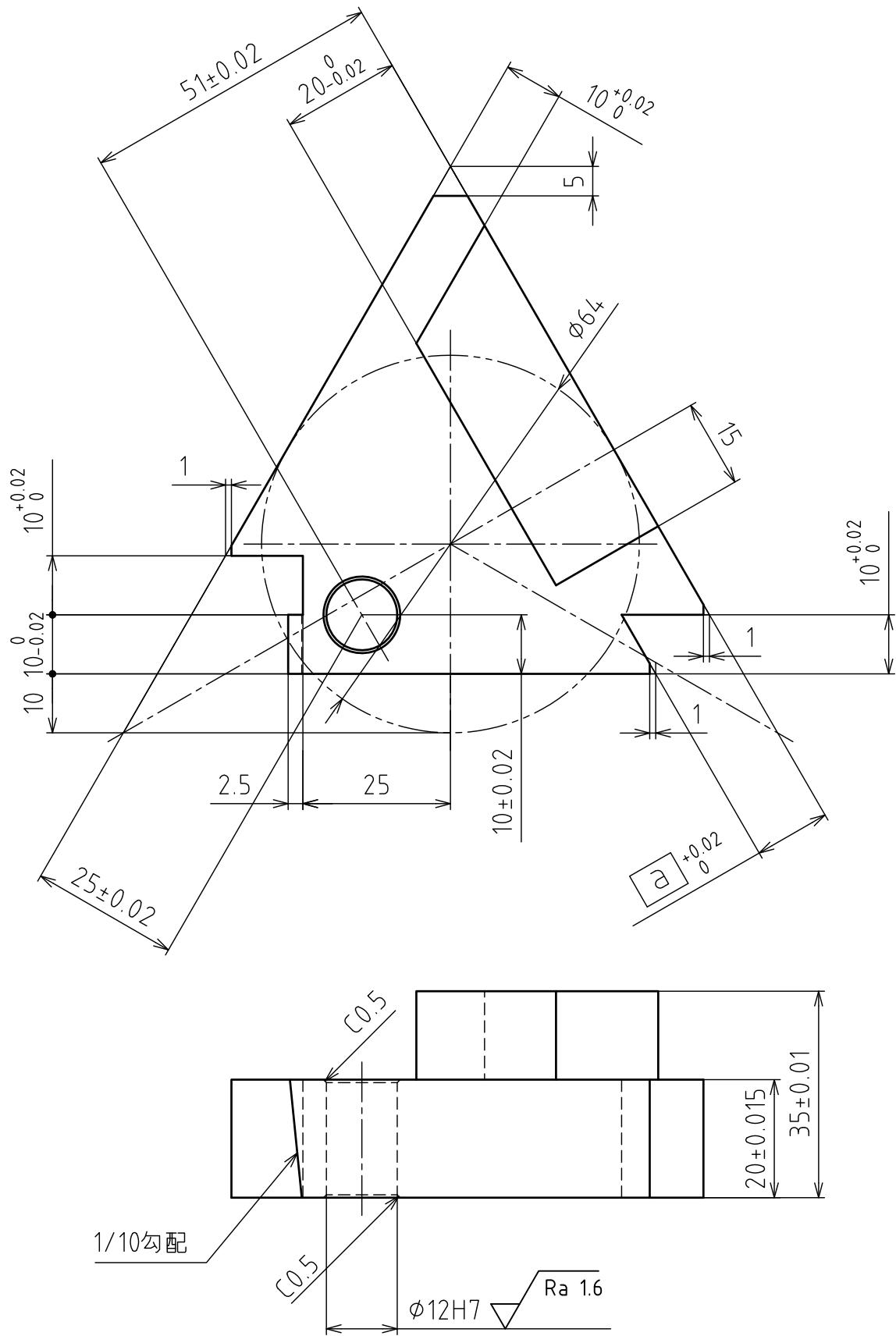


組立図



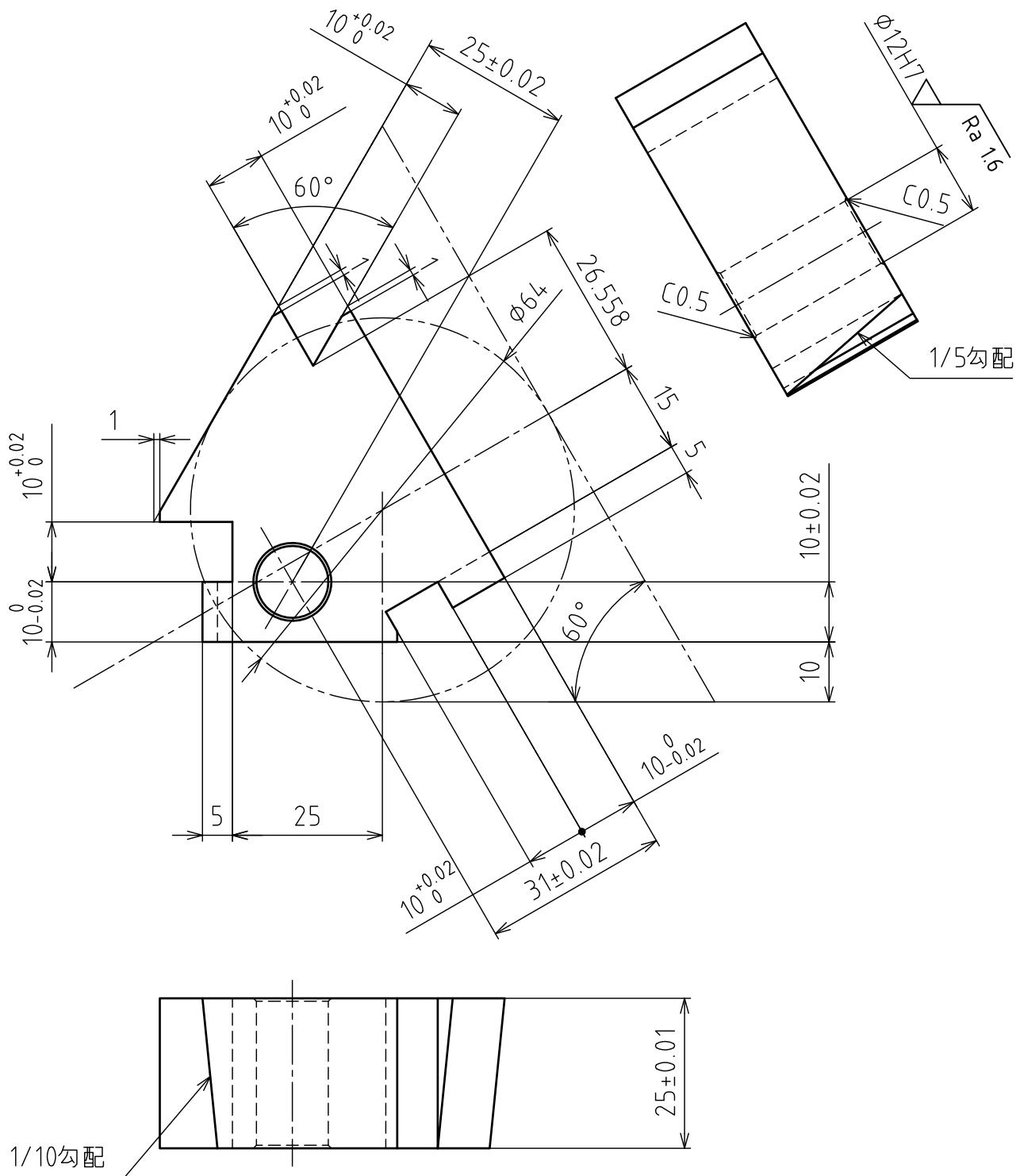
①

$\sqrt{Ra\ 3.2}$ ($\sqrt{Ra\ 1.6}$)



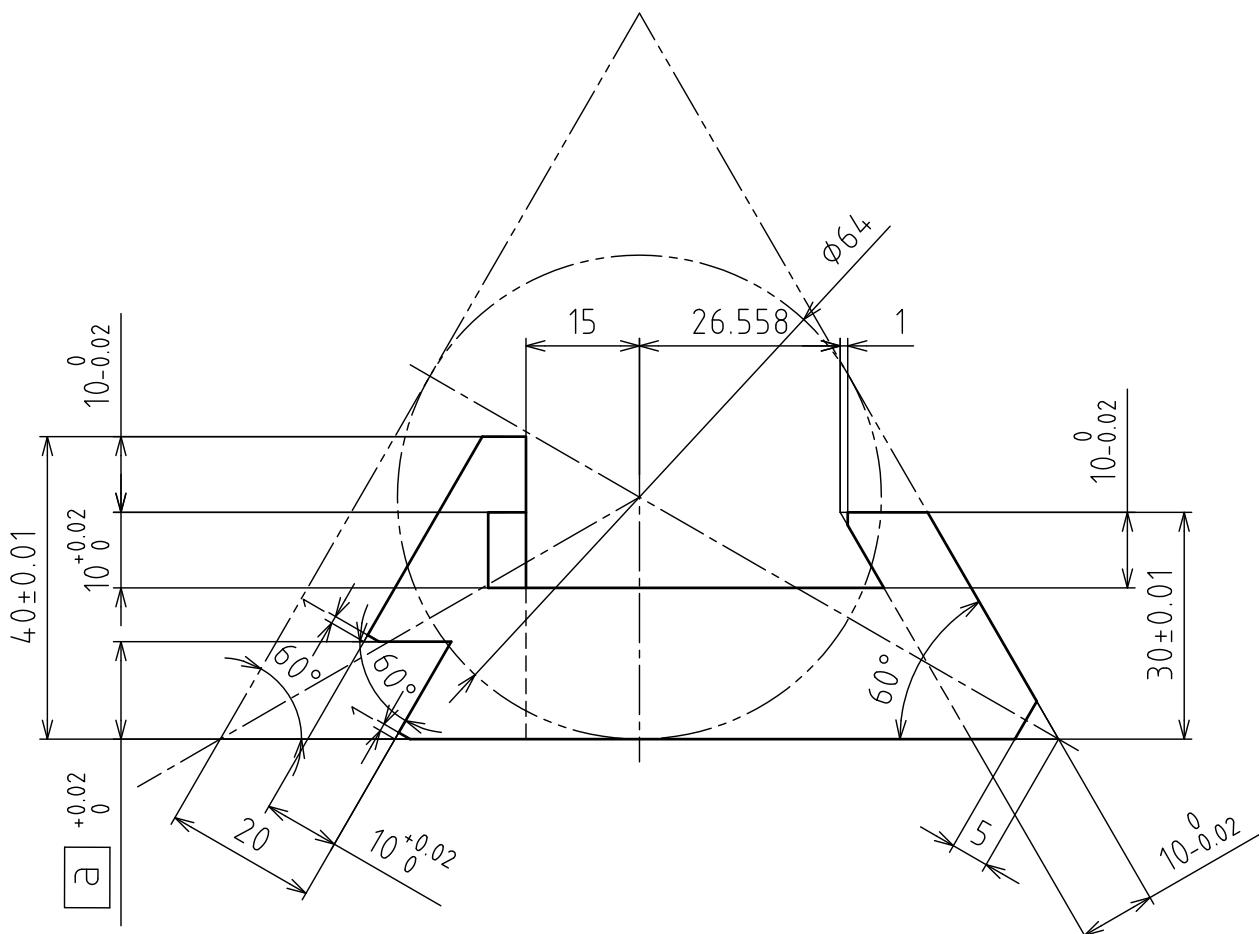
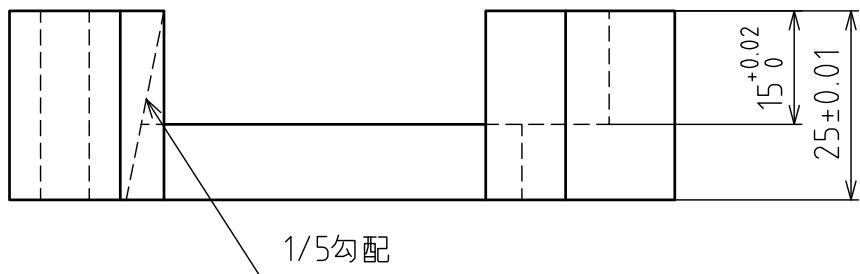
②

Ra 3.2 (Ra 1.6)



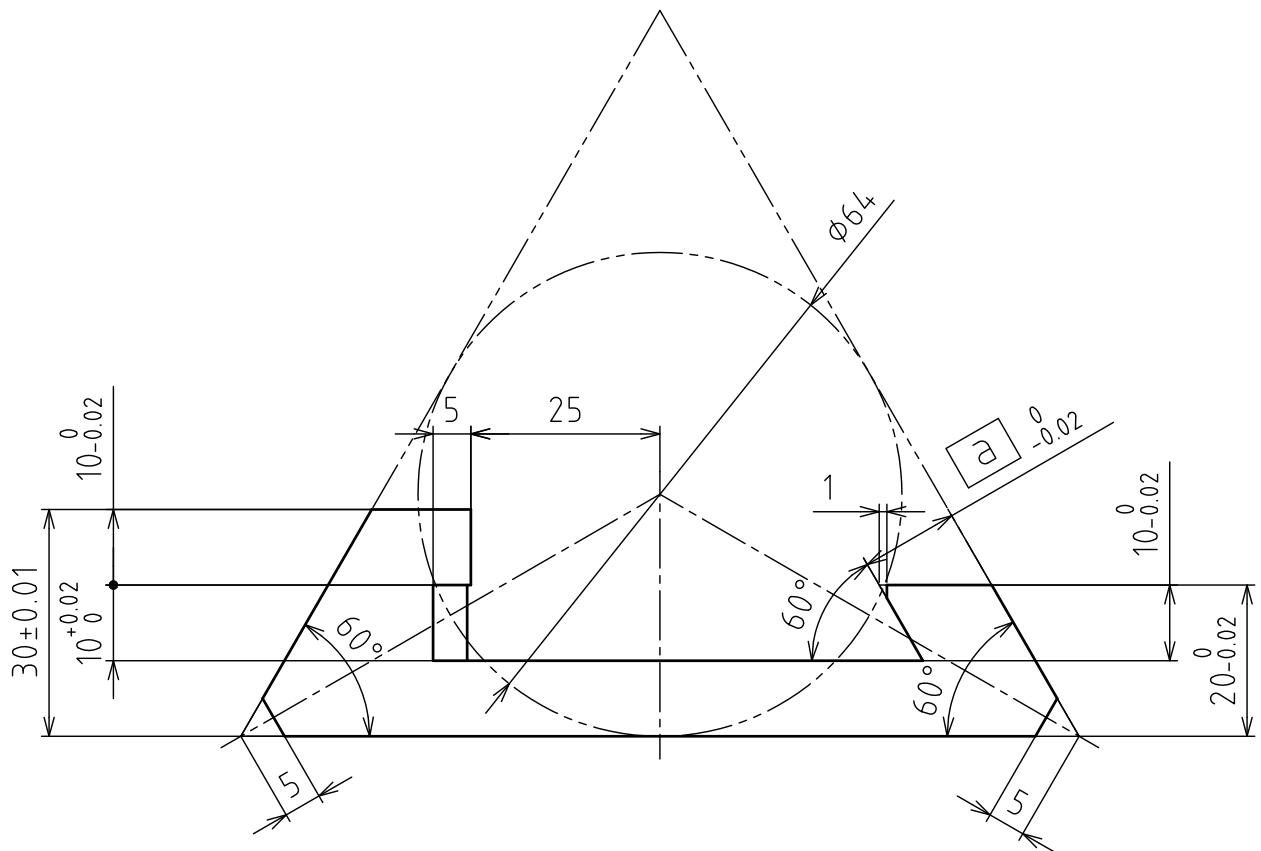
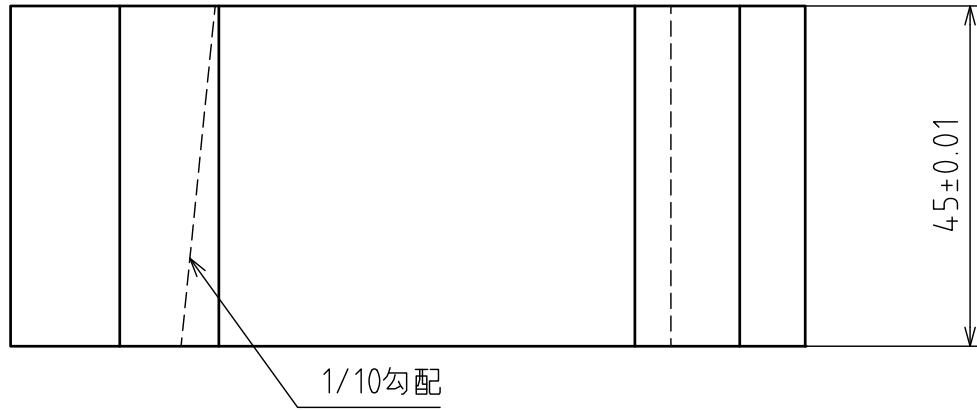
③

Ra 3.2



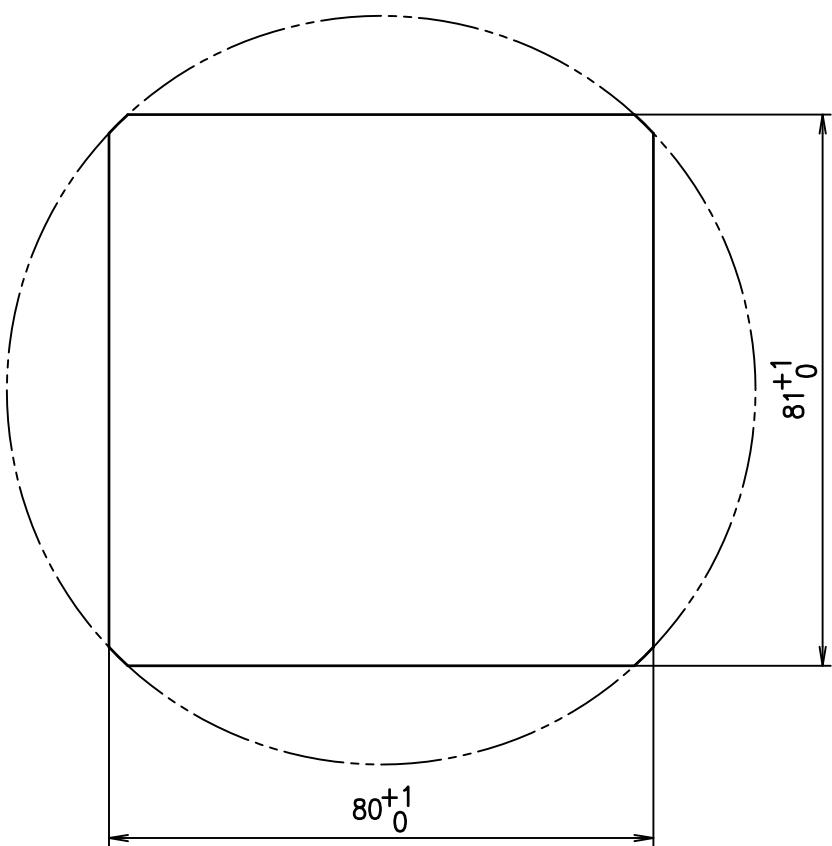
4

Ra 3.2

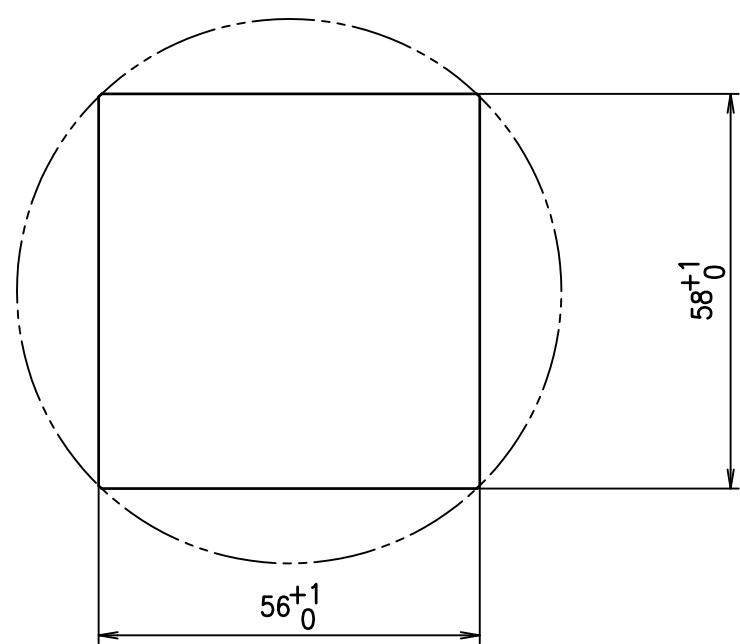


試し削り図面

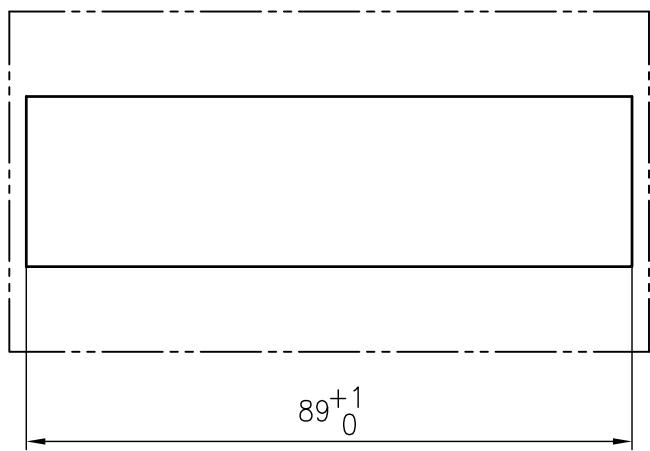
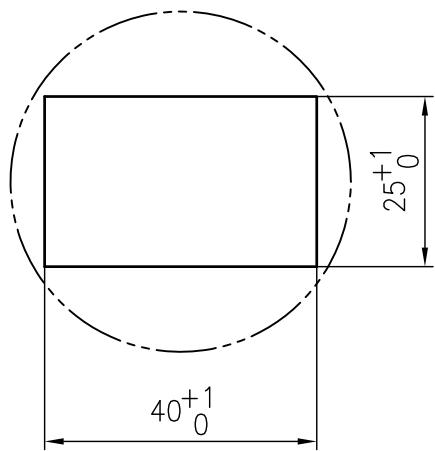
部品 ①



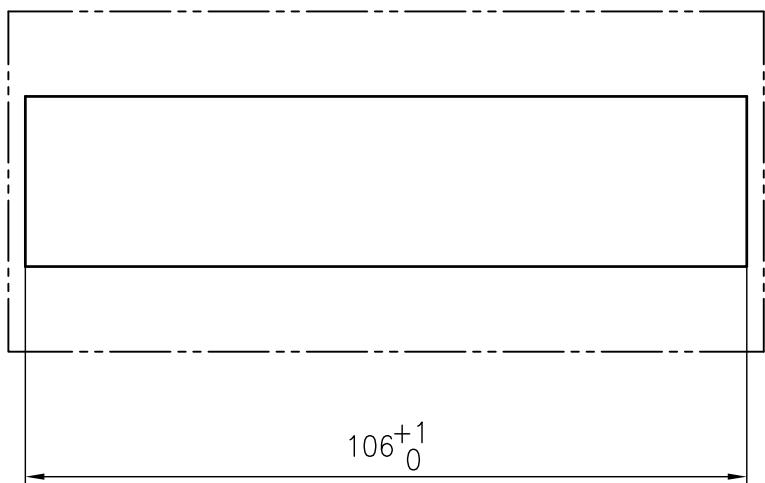
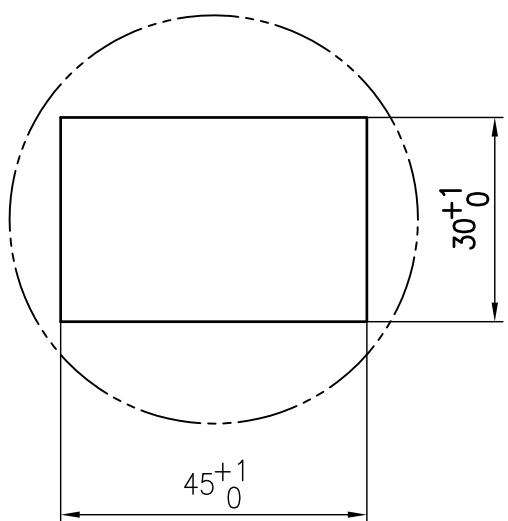
部品 ②



部品 ③



部品 ④



(試し削り注意事項)

- 各部品とも、試し削り図面に示す寸法にしなさい。
- 工程上都合の悪い場合は図示の寸法まで加工しなくてもよい。
- 各素材に対する取り代の配分は任意とする。
- 試し削り中に工具・測定具等の異常に気付き、予備品と交換したい場合は、競技委員の了解を得て行うこと。
- 穴加工用工具等の試し削りは、持参工具等一覧表で指定された材料（※1）を使用すること。

※1 S45C 35×50×75mm