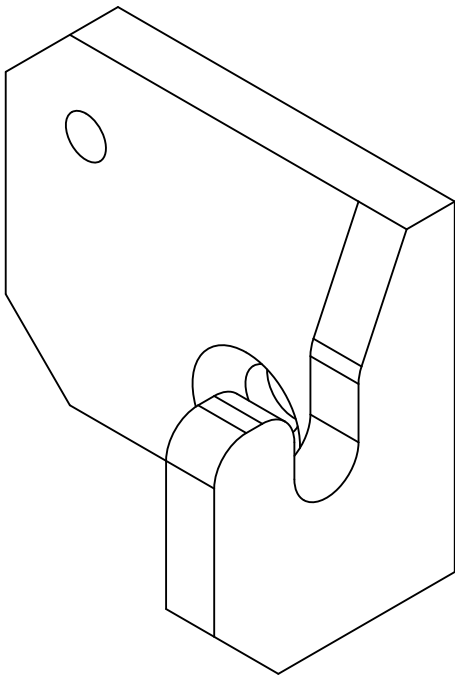
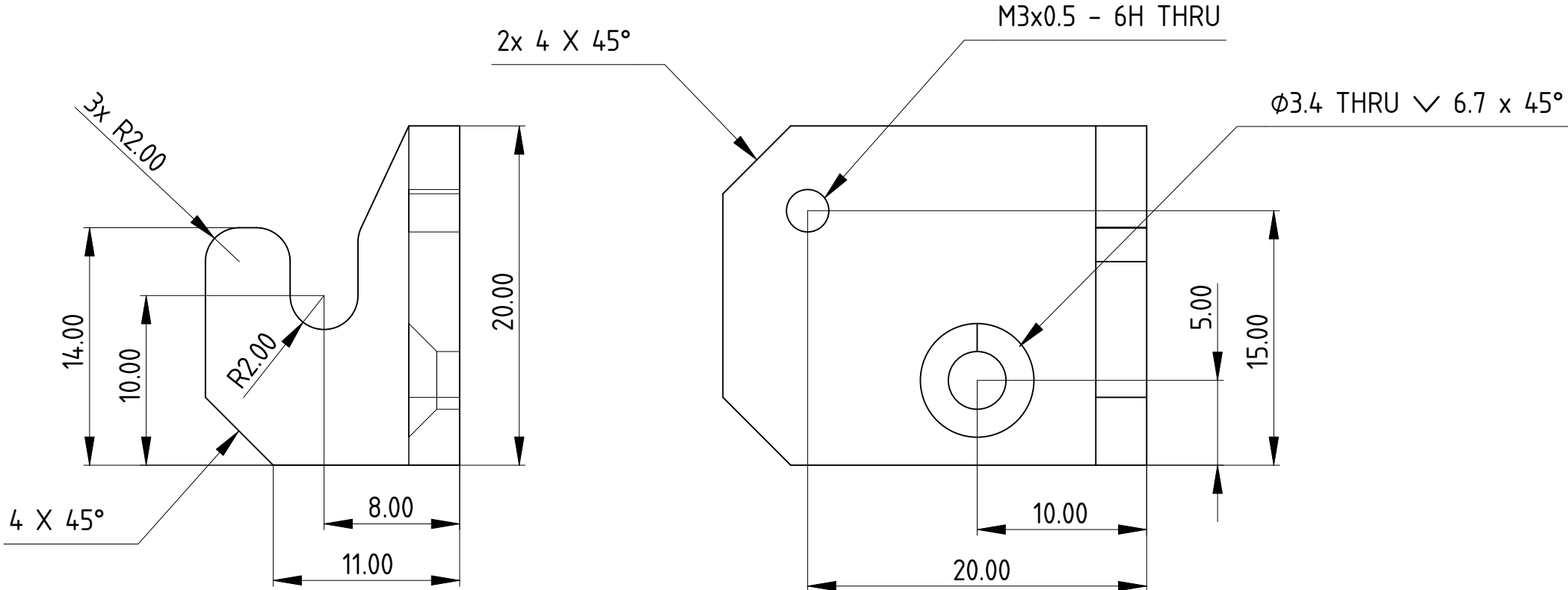
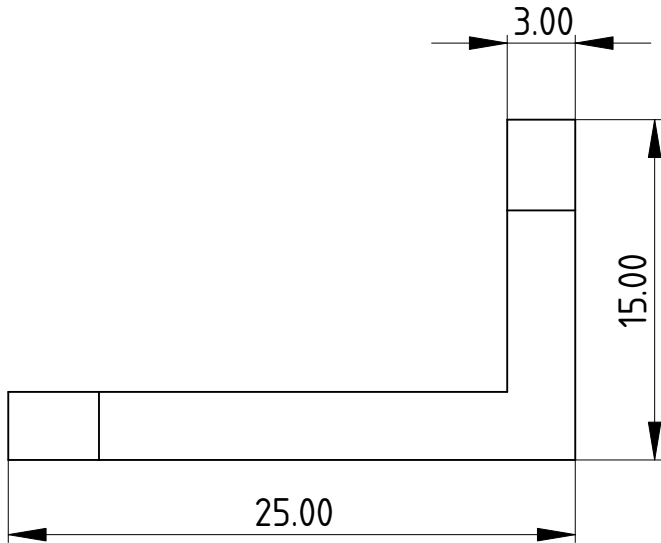



DIY manufacturing tips:

- Use an aluminium angle, 2-5mm thick
- Drill the two mounting holes, then the tip remover hole ($\varnothing 4$)
- Mark and cut the shape roughly using a hacksaw
- File all edges smooth



| | | | |
|--|---------------------------------------|---------------|--------------------|
| Created by: Håvard Jakobsen | Title: Tip Remover Bracket Drawing | | |
| Supplementary information: Tip Remover Bracket for OpenSolder Stand Material: EN AW 6082 T6 Tolerances according to ISO 2768-1: c (Coarse) https://github.com/howie-j/OpenSolder Licence: GPL-3.0 | Size: A3 | Sheet: 1/1 | Scale: 3:1 |
| | Part number: - | | |
| | Drawing number: - | | |
|  | Date: 20220501 | | Revision: REV 1 |
| | | | |