



## Caliper hole distance adapter

 **Royce**

[VIEW IN BROWSER](#)

updated 23. 11. 2022 | published 23. 11. 2022

### Summary

A little helper to measure hole distances with a caliper

---

[3D Printers](#) > [Accessories](#)

---

This is a little helper to properly measure hole distances.

Put two of the cones on the tips of your caliper and slide together.  
If your value is bigger than 20mm, note that down and subtract that overhead from your measured value.

Example:

My overhead is 0.9mm

Measured distance - 0.9mm = real distance

Minimum distance to measure is 20mm obviously

### Model files



**cal.stl**

---



calipers\_hole\_distance.f3d

## License ©

This work is licensed under a  
**Creative Commons (International License)**



**Public Domain**

---

- ✓ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Free Cultural Works
- ✓ | Meets Open Definition