



Learn how to create a container and cap using Tinkercad's revolve sketch and extrude sketch tools



SL3D

[VIEW IN BROWSER](#)

updated 8. 10. 2026 | published 8. 10. 2026

Summary

A collection of containers and caps created using Tinkercad's revolve sketch and extrude sketch tools.

[Hobby & Makers](#) > [Organizers](#)

These tutorial videos show you how to create your own containers and caps.

Model files



simple-container.stl



simple-container-cap.stl



chamfered-container.stl



chamfered-container-cap.stl



textured-grip-container.stl



textured-grip-container-cap.stl



chamfered-hole-container.stl



chamfered-hole-container-cap.stl



hexagonal-container.stl



hexagonal-container-cap.stl



oblong-container.stl



oblong-container-cap.stl

License ©

This work is licensed under a
Creative Commons (4.0 International License)



Attribution-ShareAlike

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