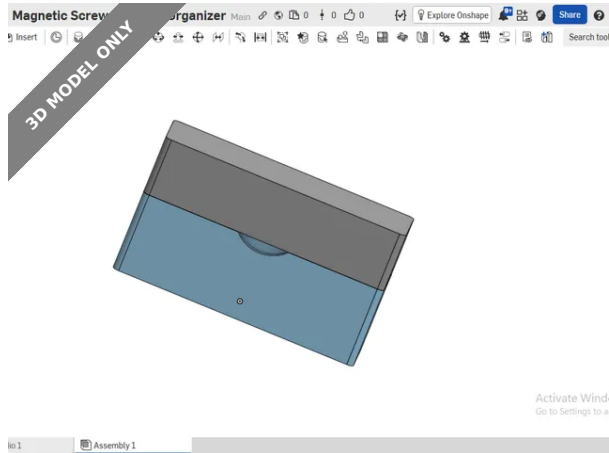




Screwdriver Bit Organizer



Vaishali63

[VIEW IN BROWSER](#)

updated 21. 10. 2026 | published 21. 10. 2026

Summary

Screwdriver Bit Organizer To Organize the screwdriver bits efficiently

[Costumes & Accessories](#) > [Other Costume Accessories](#)

Tags: [screwdriver](#) [screwdriverbit](#) [bitholder](#)
[screwdriverbitholder](#)

Screwdriver Bit Organizer

It is a magnetic Bit Organizer for multibit screwdriver

1. Model Parts And Dimensions

There are two parts in the model

Bottom magnetic part - It is 28.1mm high and bottom area is 81x27mm and it has 24 - 23mm depth and 5mm diameter width holes to keep screwdriver bits also in the bottom of this part there are 24 cavities of 4.1mm(diameter) and 1.6mm height to put magnets. Near the top surface there are 5(middle) and 4 (corners) cavities under 1mm depth to put magnets to keep the upper part during assembly of model

Upper Part - it is similar to the bottom part but it has only 5(middle) and 4(corners) cavities for magnets with opposite poll to close the bit organizer

box and the depth of the holes is 12mm to cover the upper part of the bits

2. Print and Assembly Guide

The model is printable in two different parts. During printing we need to put 24 magnets (in the bottom of bottom part), 5 magnets (near upper surface of bottom part) and 5 magnets (in upper part same as bottom part's 5 surface magnets but in opposite poll so that part can close tightly)

The magnet size is 1.5(diameter)x4mm (height)

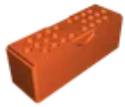
After printing it is ready to use. it can hold up to 24 bits.

Model files

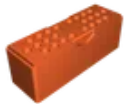


Screwdriver Bit Organizer - Bottom Magnetic part

2 files



part-studio-1-bottom-magnetic-part-1.step



part-studio-1-bottom-magnetic-part-1.stl



Screwdriver Bit Organizer - Upper part

2 files



part-studio-1-upper-part-2.stl



part-studio-1-upper-part-2.step

License ©

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



Attribution

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