



## Ukulele Soundhole Cover



Jeremy Cook

[VIEW IN BROWSER](#)

updated 15. 2. 2024 | published 15. 2. 2024

### Summary

Hole cover for a ukulele or baritone ukulele that can be printed with no supports in TPU

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

Tags: [music](#) [ukulele](#) [mute](#) [baritoneukulele](#)

Soundhole cover designs that work on ukulele or baritone ukulele using flexible filament ([this type \[Amazon\]](#), others should work). It won't get rid of all the instrument's sound, but will reduce it a bit. Also apparently this sort of design is good for cutting down on feedback when playing amplified.

45mm sound hole version designed for small ukulele. Measure yours or check specification before printing.

53mm pictured with black filament on a concert size Kala. Images thanks to Chud Festejo

77mm sound hole version designed for Caramel CB207 Acacia Baritone Acoustic Electric Ukulele, [available here on Amazon](#).

With the proper adjustment of the model, you should be able to use it for any uke, guitar, or guitar-like instrument.

Note that Amazon links are affiliate. If the resulting print is too tight on your model, it may cause damage. Use at your own risk - you may even want to scale the model down a bit to begin with.

For more audio stuff, [subscribe to JCo Audio!](#)

## Model files



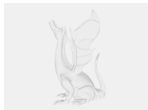
**bari-uke-mute-45-77mm-v2.stl**



**bari-uke-mute-45-45mm-v1.stl**



**bari-uke-mute-45-45mm.f3d**



**bari-uke-mute-45-45mm.step**



**uke-mute-53mm-hole-dia-unttested.stl**

## 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