

## Continental Parallel Riser Model



TimW

[VIEW IN BROWSER](#)

updated 13. 2. 2022 | published 13. 2. 2022

### Summary

Continental Parallel Riser Model For Theatre



8.93 hrs



3 pcs



0.30 mm  
0.15 mm  
0.10 mm



0.40 mm



PLA



101 g



Prusa  
MK3/S/S+

[Art & Design](#) > [Sculptures](#)

Tags: [prop](#) [scalemodel](#) [riser](#) [theatre](#)

### 4' X 8' Continental Parallel Riser (Platform) Model For Theatre

I glued little squares of plastic electrical tape to simulate the Back Flap Hinges (see photos).

No supports needed. Lid printed at 0.3mm, 1"X3" riser components at 0.15mm.

# Model files



**lid.stl**



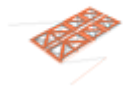
**parallell-riser-3d-print-v7.stl**

# Print files



**lid\_03mm\_pla\_mk3s\_2h31m.gcode**

🌀 PLA 📏 0.40 mm 📐 0.30 mm ⌚ 2.51 hrs ⚖️ 50 g 🖨️ Prusa MK3/S/S+



**parallell-riser-3d-print-ends\_015mm\_pla\_mk3s\_2h4.gcode**

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 2.66 hrs ⚖️ 27 g 🖨️ Prusa MK3/S/S+



**parallell-riser-3d-print-sides\_01mm\_pla\_mk3s\_3h4.gcode**

🌀 PLA 📏 0.40 mm 📐 0.10 mm ⌚ 3.76 hrs ⚖️ 24 g 🖨️ Prusa MK3/S/S+

# 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