



Rubber Pin Stop (Bally Part Number: R-231-7)



3D Printer Dude

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Summary

Rubber Pin Stop for Bally Pinball cabinets



0.23 hrs



1 pcs



0.20 mm



0.40 mm



Flex



1 g



Prusa
MK3/S/S+

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Tags: [bally](#) [ballypinball](#) [repairpart](#) [stop](#) [pin](#) [pinball](#)
[rubber](#)

Here is my version of Bally p/n: R-231-7 see image for dimensions. This works for my Bally cabinets. Note, it can be a bit difficult to get it into the hole. I used a small flat screwdriver to help push it in. Once it's fully in the hole it stays in very well.

Print Details:

Filament: soft TPU

Layer Height: .20mm

Perimeter Shells: 1

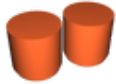
Lower Layers: 2

Upper Layers: 3
Infill 1: 15% Gyroid
Infill 2: 100% for the stem
Print Time: ~10 minutes

Model files



rubber-pin-stop-r-231-7-4mm.3mf



project-rubber-pin-stops-r-231-7-4mm.3mf

 Project File

Print files



rubber-pin-stops-r-231-7-4mm_02mm_tpu_mk3s_14m.gcode

 Flex  0.40 mm  0.20 mm  0.23 hrs  1 g  Prusa MK3/S/S+






 G-Code using TPU/Flex on a Prusa Mk3S

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