



Jumping Spider | Halloween Drawer Prank | Spider Attack



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Summary

A spider that jumps out of the drawer and is sure to scare your guests at your next Halloween party!

[Seasonal designs](#) > [Autumn & Halloween](#)

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A spider that jumps out of the drawer and will give your guests a scare at your next Halloween party!



All you need is a rubber band and some double-sided tape. The spider's legs are heated at the joints and then bent.

Clip the parts together, attach the rubber band, and stick the whole thing into a suitable drawer. When the drawer is opened, the spider springs forward; and its victim probably backward!

I asked [Agepbiz](#) if I could use his [Black Widow Spider model](#) for this, since organic shapes like that really aren't exactly part of my skill set. In principle, though, you can also use other spiders or animals. For this, I've uploaded a part called "Modifier." If you have a different model you want to use, right-click on the model in the slicer (I use PrusaSlicer), select "Add negative Volume" → "Load ...," and choose this part. All you have to do is align it properly.

Agepbiz has also uploaded [this spider as a multicolor model](#), if you want to include the red paint on the abdomen, simply **scale it to 200%**.

Ideally, the top of the drawer should be smooth so the spider doesn't get caught. If there's an edge there, I've uploaded the "Sheet" part for that purpose. You can attach this to the bottom as a ramp using some double-sided tape.

I've uploaded the struts in three different lengths, depending on the height of the drawer:

Struts-80 for 80–130 mm

Struts-120 for 90–170 mm

Struts-150 for 120–200 mm

Before attaching it, test the position inside the drawer and make sure it works well. For shallow drawers, it may be helpful to attach the part with a

little space between it and the front, so the spider can jump further forward.

It's intentionally mounted a bit loosely so it can wobble slightly, but it shouldn't come loose on its own.

Print instructions:

Print all parts as aligned.

I recommend 3 perimeter layers and 15-20% infill.

No support required.

Heat the spider's legs at the joints, and then bend them into shape.

Please leave a **like** if you enjoy my design. Also feel free to **check out my other uploads**. :)

This remix is based on



Black Widow Spider

by agepbiz

Model files

spider.stl



base.stl



top.stl





clip.stl



struts-80.stl

☐ For Drawers from 80-130mm.



struts-120.stl

☐ For Drawers from 90-170mm.



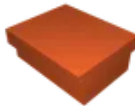
struts-150.stl

☐ For Drawers from 120-200mm.



sheet.stl

☐ Can be used as a ramp if the drawer has an edge.



modifier.stl

☐ Can be used as a negative volume to attach other models.

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