



Bug-A-Salt 3.0 Trigger Sear



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Summary

I designed this in Tinkercad it may need lite sanding.

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Tags: [bugs](#) [fly](#) [bug](#) [thingiverse](#) [bugasalt](#)

I just added a scaled down version. If you test print it then send the file to PCB Way and have it printed in the right type of plastic it would work. I just wish I hadn't thrown away my parts gun...

I designed this in Tinkercad it may need lite sanding. You will need SUPER GLUE. PLA was never strong enough! I did it in PTEG and it failed but I would imagine ABS or Nylon or polycarbonate would be way better. If you print it in something else and it lasts awhile please comment! I used supports and had to print the trigger interface part not joined together to be able to get the supports out. If you grab with a pair of needle nose or like pliers and twist it the supports will come out in one piece. I use the super glue to put the trigger interface into place. Also I put a little glue on the sear catch face because it keeps breaking. I don't think anyone has posted a disassembly video of the 3.0 yet. So I included some pictures that should help. The original sear wouldn't hold the bolt or release lever in place, It would go all the way back but not hold it. When I opened up the Bug-A-Salt 3.0 the back of the pivot rod hole was cracked right down the middle.

Did find a video that is mildly helpful it doesn't go deep enough in detail but you can see where the sear is. it's in the back towards the top under a plate.

If I still had all the parts I might have this part made out of another type of plastic or metal from PCB Way!

Category: Outdoor & Garden

This remix is based on



Bug-A-Salt 3.0 Trigger Sear

by Irontoad

Model files



bugasalt30.stl

☐ Scaled down in tinkercad



bug50.stl

☐ It needs to be scaled down 50% in Cura.

[Find source .stl files on Thingiverse.com](#)

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