

Spooky Makerspace Hour

Five Halloween projects that open ready to make in any web browser. Change the words or the name, download the file, then build it. No software to install and no accounts.

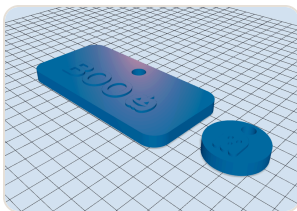


designerbee.build/halloween



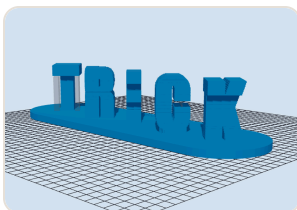
1. Pumpkin to ghost agamograph **PAPER, NO MACHINE**

You need: Any printer, card stock (or paper glued onto a strip of card), scissors, a ruler.
Design in about 5 minutes; cutting and folding fits a class period. Goes home the same day.
designerbee.build/tools/paper-agamograph



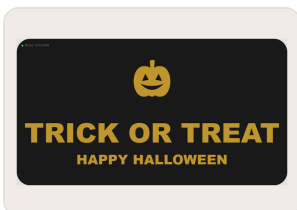
2. Spooky tag keychain **3D PRINTER**

You need: Any 3D printer and PLA.
Design in about 5 minutes. Each student types a name next to BOO.
designerbee.build/tools/keychain-3d



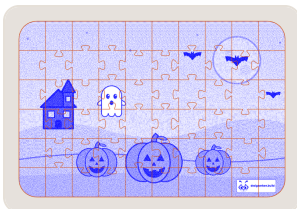
3. TRICK / TREAT text flip **3D PRINTER**

You need: Any 3D printer and PLA. Breakaway supports are built into the file.
Design in about 5 minutes. Start the print during the session.
designerbee.build/tools/text-flip



4. Trick or Treat porch sign **LASER CUTTER**

You need: 3 mm (1/8 in) plywood.
Design in about 5 minutes. Change the words for a classroom door.
designerbee.build/tools/sign



5. Halloween night puzzle **LASER CUTTER**

You need: 3 mm (1/8 in) plywood or MDF.
60 pieces, sized for ages 6 to 9.
designerbee.build/tools/jigsaw

How to run it

Before: open designerbee.build/halloween and make one project yourself. It takes about 5 minutes.
During: everyone opens the same project, changes the words or adds a name, and downloads a file.
After: cut or print the files. The paper agamograph goes home the same day.