

Cat Tomato

# THE BIG BOOK OF



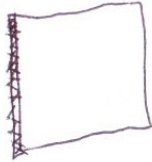
Volume 1  
By Jakob Steele

Project #1

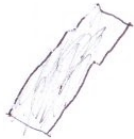
# How to make a Safe-Cat

Make a Cardboard cat that you can hide things in.

# What you need



cardboard



white craft paper



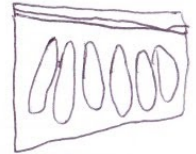
hot glue gun



scissors



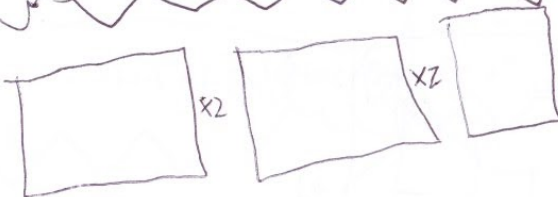
black marker



pop sticks

Step 1

Cut these shapes out of cardboard



Step 2

glue another square



Step 3

create box shape



and glue top on

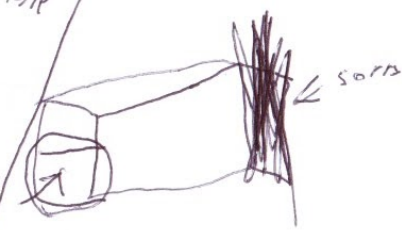
Step 4 create body



no side here!

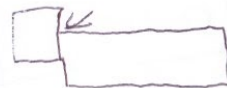
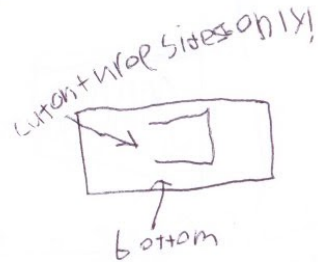
Step 5

glue small rectangle



Contin'd →

ep 8 cut a hole in the bottom of rat-  
 Step 9 connect head and body  
 Step 10 Put small rectangle on bottom of head  
 Step 11 make a small box with the mini-caraboo squares

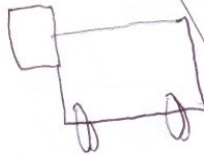


Step 12 on the front, write this.

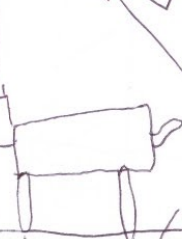
super  
 secret  
 stuff!  
 super  
 secret  
 stuff!

Step 13 use popsicle sticks for legs

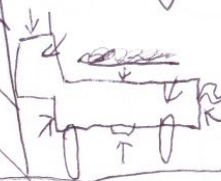
you can also use cardboard



Step 14 add ears and a tail



Step 15 add fur



put stuff inside!



done!



Project #2

# How to make an Echo Dot Stand

Make a Custom Echo Dot stand.

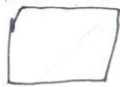
NOTE: You can use this with a google home mini too.



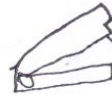
What you need



cardboard



white cardstock



stapler



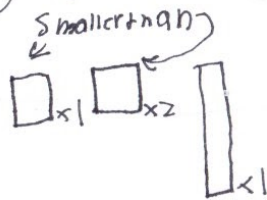
scissors



slot punch

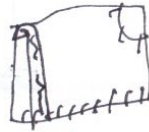
step 1

cut these shapes out of cardboard



step 2

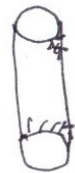
draw design on cardstock



this will go around!

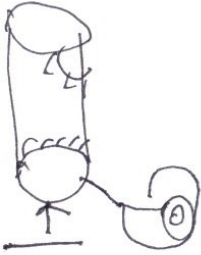
step 3

make a cylinder out of the cardstock and staple it



step 4

tape cylinder to cardboard square



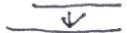
step 5

stick cardboard rectangle inside cylinder and staple



step 6

tape together other big square and the small square



contin'g →

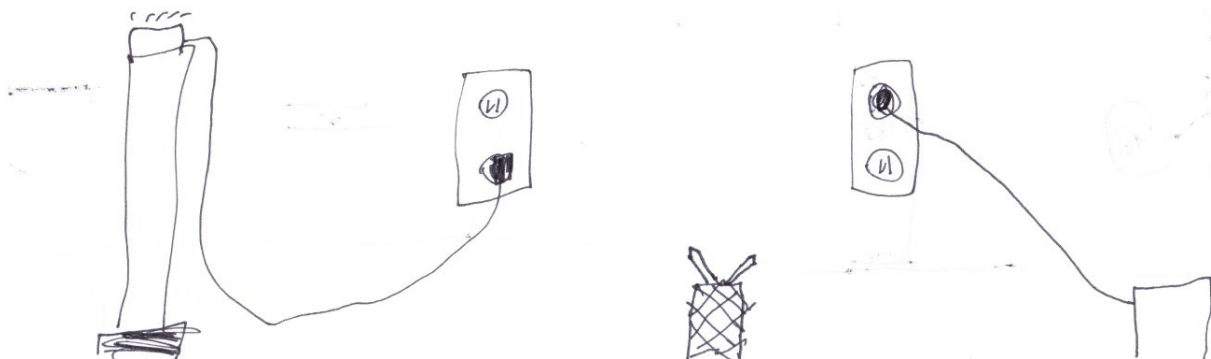
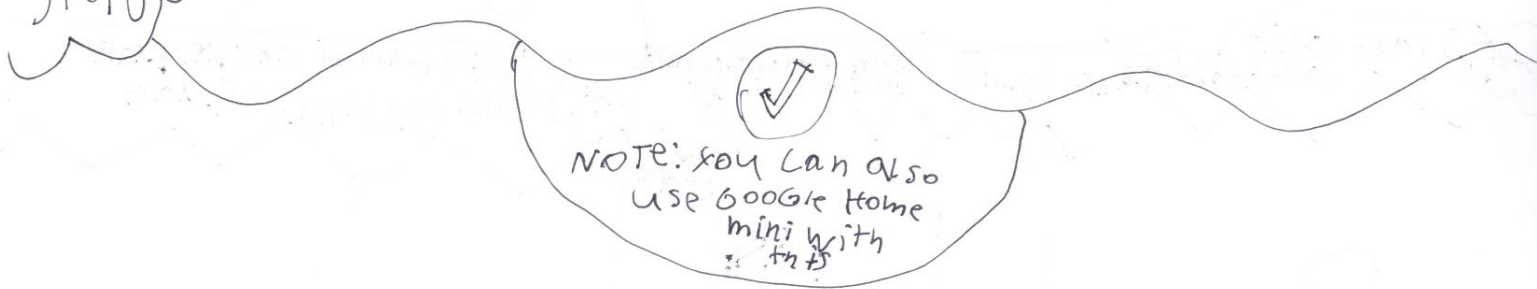
step 6 tape onto cylinder

step 7 place elho dot on top



step 8

your do he



Project #3

# How to make a smart portable outlet

Make a Smart outlet with a smart light switch, an Extension cord, and  
some Cardboard



# What you need



extension cord



cardboard



hot glue gun

comes with wire



KASA smart light

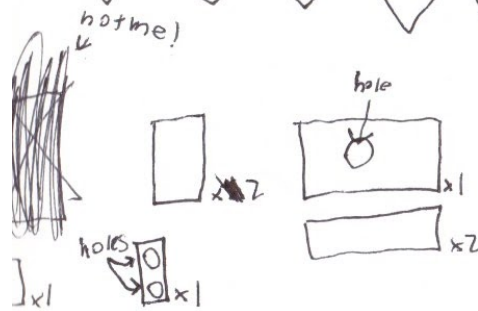


duck and electrical tape



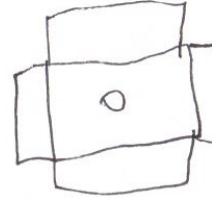
scissors

Step 1 Cut these shapes out of cardboard



Step 2

Created a box with no face so that you can see inside



Use glue gun!

Step 3

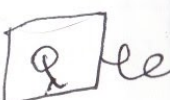
Lat off end of extension cord



Cord is left for the plug in

Step 4

put cord through hole in cardboard



Step 5 Connect Hot wire (small Prong) to Line on Light switch



Step 6

Connect neutral wires with wire nut



Step 7

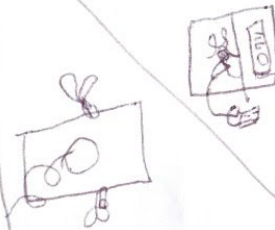
Connect hot wire on Plug size of wire



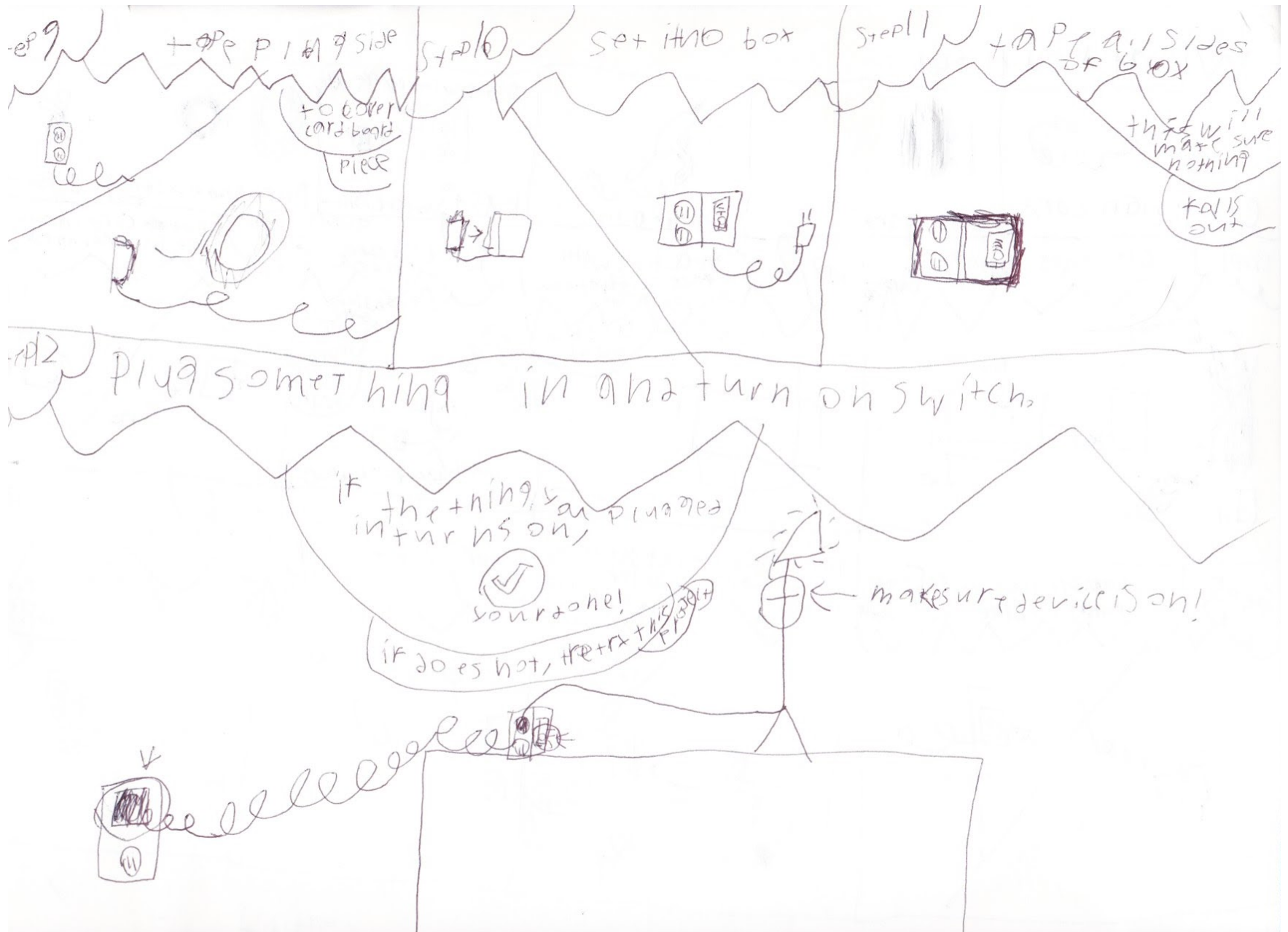
Step 8

Place inside box

It will help to cut where once it is going in



contin



# THE END

***THATS ALL... UNTIL VOLUME 2!***