

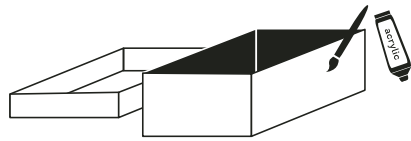
DON'T THROW ME AWAY!

CREATE SOMETHING AWESOME WITH A SHOE BOX!

PROJECTOR

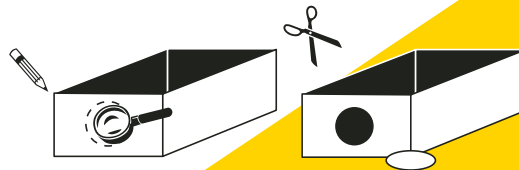
MATERIALS

- shoe box
- black acrylic paint
- small binder clip
- scissors
- magnifying glass
- large binder clip
- pencil
- smart phone



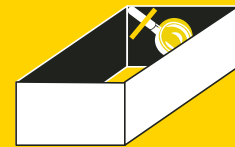
STEP 1

paint the inside of your shoebox with black acrylic paint



STEP 2

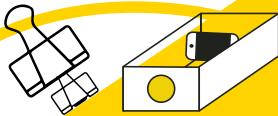
on one short end of the shoebox, find the centre point, trace outer edge of magnifying glass positioned over centre point & cut it out



STEP 3

tape the magnifying glass over the hole, inside the shoebox

STEP 4

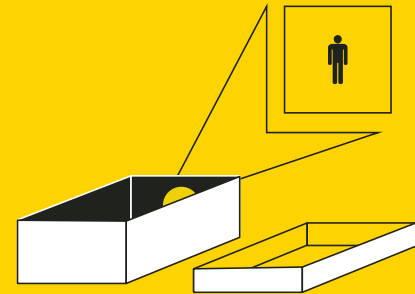


create an iphone prop

to prop up your phone by clipping the handles of the smaller binder clip with the large bull clip & place inside the box to hold the phone

FINAL STEPS

- 1 select a video, slide show or photo album
- 2 turn off lights
- 3 project photo onto a bare wall or white blanket
- 4 play with the positioning until image is focused
- 5 turn screen brightness all the way up
- 6 close the shoebox lid & press play!



You might need to ask for help with this part: When light goes through a lens, the image flips upside-down when projected against a wall. To fix this, go to settings > general > accessibility & turn on assistive touch

click on white orb & go to device > rotate screen this lets you flip applications, like the photos app

