

CAMPUS REVOLUTION **OF LOVE**



Donation Box DIY Guide



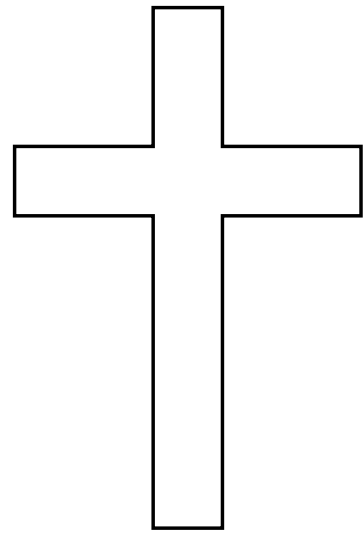


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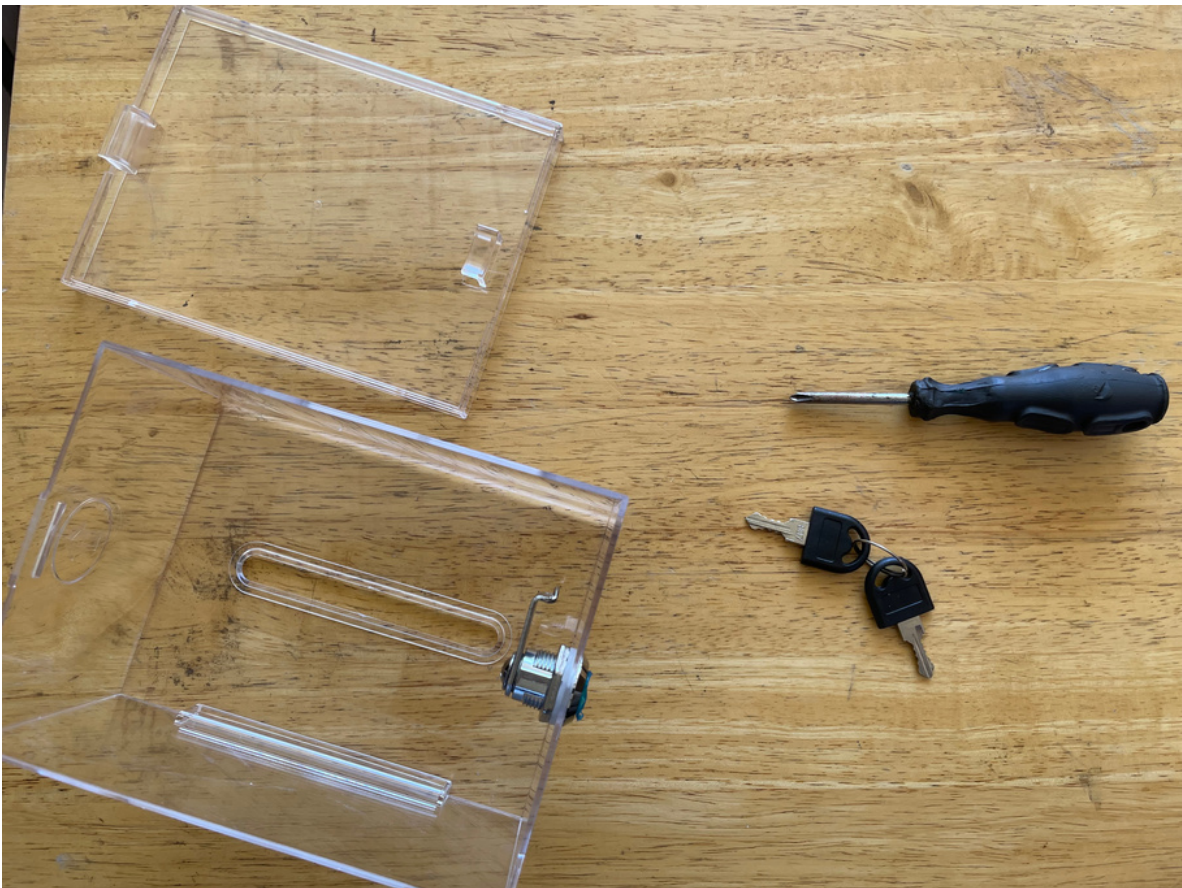
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LOCKS



Once you've unboxed a donation box from its original packaging the next step is to get a philipps head screwdriver and the key the donaton box comes with

Now take off the bottom plastic base of the box and unscrew the lock



IMPORTANT : DO NOT LOSE THESE TWO PIECES OF THE LOCK. PUT THEM ASIDE FOR LATER

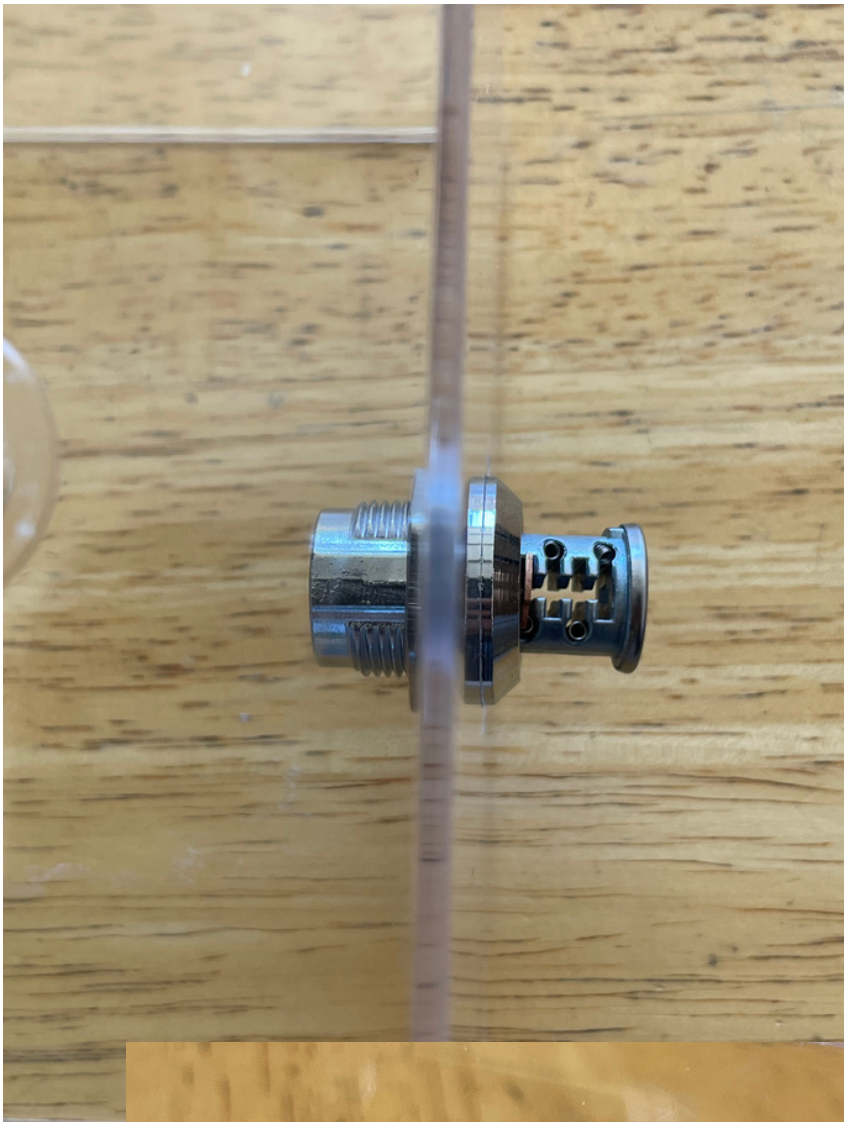
PRY OPEN THIS SMALL
CIRCULAR METAL PIECE OF
THE LOCK WITH A SMALL
FLATHEAD SCREWDRIVER



POP THE LOCK OUT
AND NOW IT SHOULD
LOOK LIKE THIS



TAKE OUT EACH METAL
BRACKET EXCEPT FOR THE
FOURTH ONE; IF ITS NOT
ALREADY COPPER COLORED
REPLACE IT WITH A COPPER
ONE



PLACE LOCK BACK INTO ITS
CASING



SCREW BACK ON THE TWO
METAL PIECES THAT YOU PUT
ASIDE IN EARLIER STEPS

NOW CLOSE THE BOTTOM
PLASTIC BASE OF THE BOX BY
LINING IT UP WITH THE SLOT
ON THE BACK OF THE BOX
WITH THE ARROW POINTING
TOWARD IT

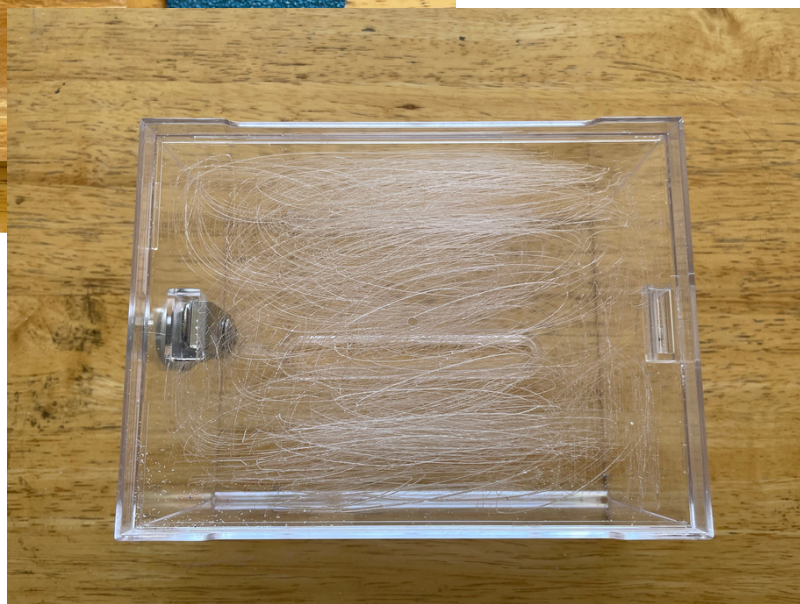


TEST THE LOCK WITH THE
KEY THAT IT CAME WITH TO
ENSURE PROPER
FUNCTIONALITY

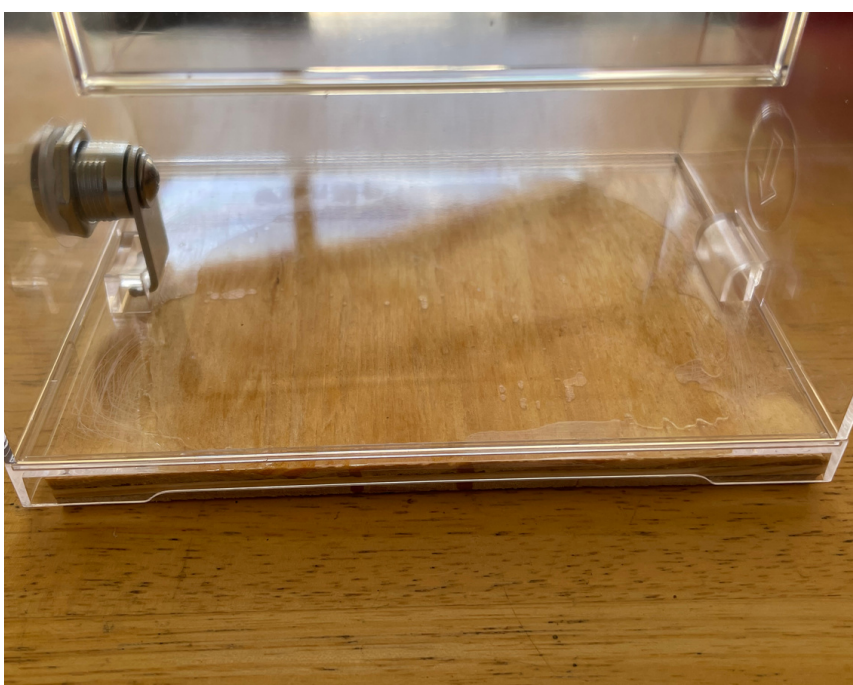
BASES



NEXT YOU WILL NEED A CUP,
A WOODEN BASE, AND A
PIECE OF SANDPAPER TO
SCRATCH THE OUTER
BOTTOM OF THE PLASTIC
DONATION BOX



USING A 50/50
MIXTURE OF APOXY
AND HARDENER, COAT
THE WOODEN BASE
AND BE SURE NOT TO
GET ANY OF THE
MIXTURE ON THE
SIDES OF THE
WOODEN BASE



THE FINAL STEP FOR THE
BASE IS TO CONNECT IT TO
THE BOTTOM AND TOP
BASES OF THE PLASTIC
DONATION BOX

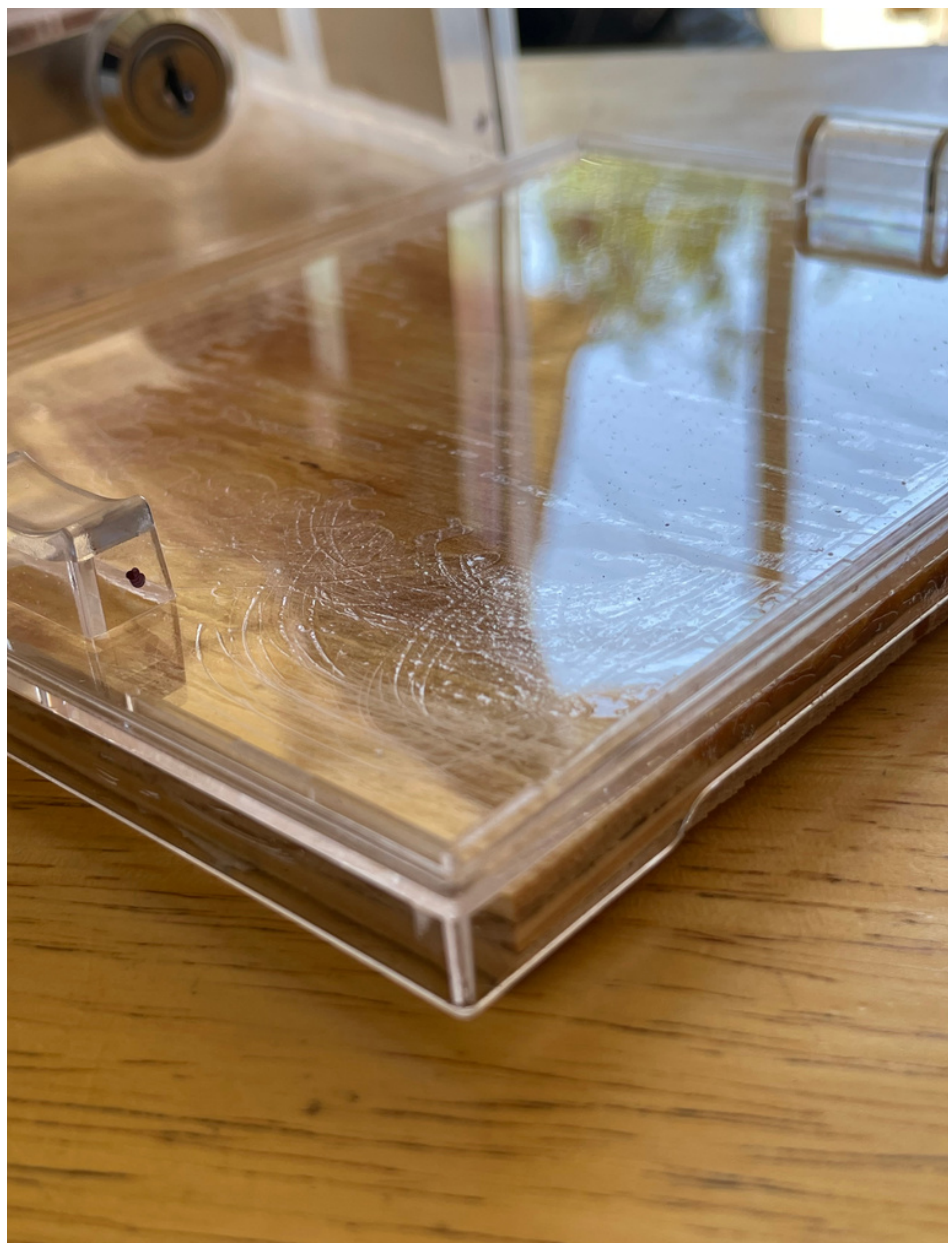
SOLDERING & CHAINS



THIS STEP IS
OPTIONAL. PLUG IN
SOLDERING IRON
AND WAIT FOR IT TO
HEAT TO 350
DEGREES FERENHEIT.



CUT THREE CHAINS; ONE
MEASURING 2 FEET,
ANOTHER MEASURING 6
INCHES, AND ONE MORE
MEASURING 4 ½ INCHES.



1



2

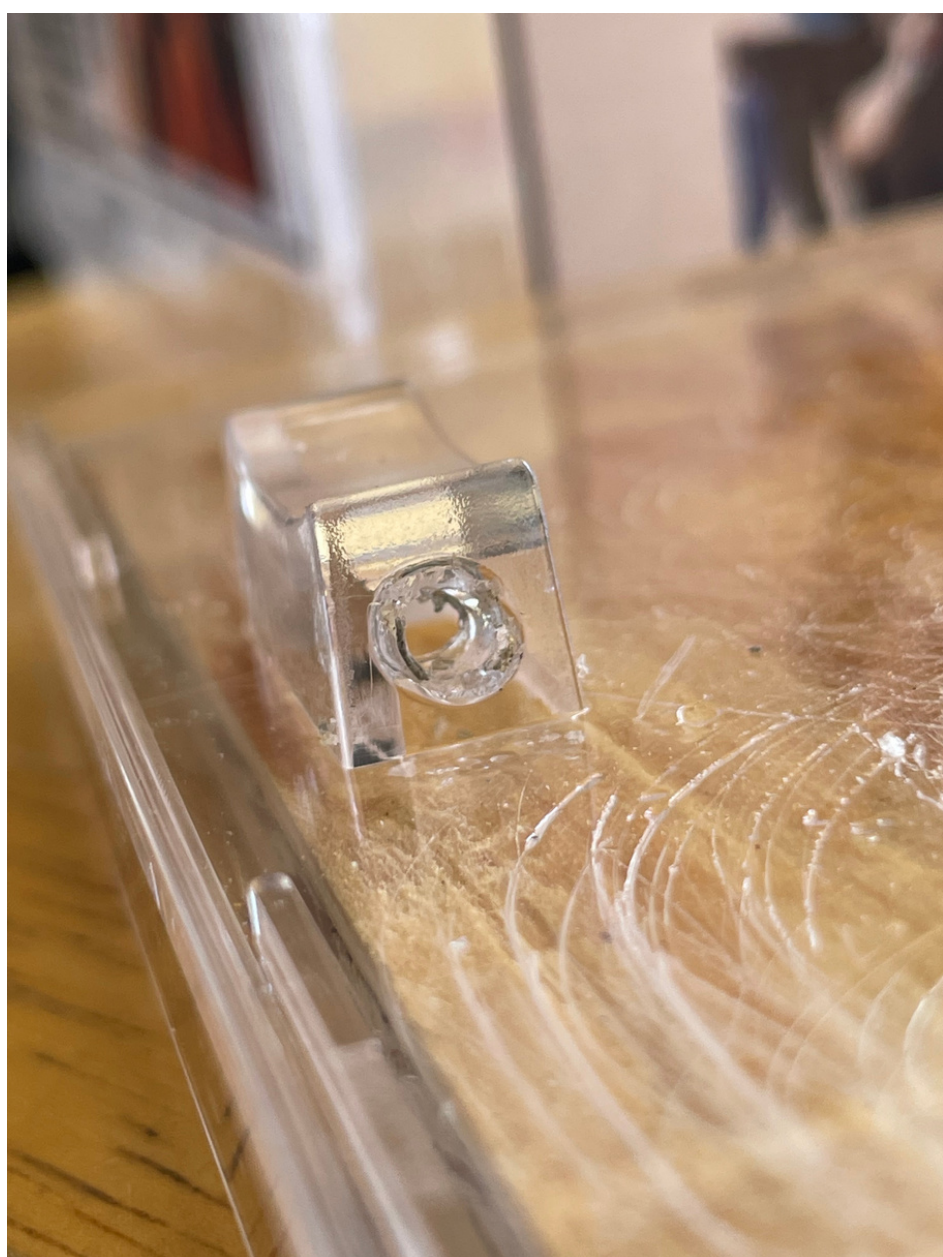
USE A THIN MARKER TO MARK THE
PLASTIC DONATION BOX AS SHOWN
IN THE FOLLOWING PICTURES.



3



4



1



2

CAREFULLY USING THE SOLDERING
IRON HEATED TO 350 DEGREES
FERENHEIT, MAKE CLEAN CUT HOLES
ON THE MARKS YOU MADE ON THE
PLASTIC DONATION BOX IN THE
PREVIOUS STEP.



3



4



PLACE A LARGE HOG RING INTO THE CURVED JAWS OF THE HOG RING PLIERS. SLIGHTLY CLOSE THE HOG RING $\frac{3}{4}$ OF THE WAY CLOSED

PLACE THE 6 INCH CHAIN AT ONE END OF THE HOG RING, AND PLACE THE HOG RING ENDS IN THE HOLES ON THE PLASTIC DONATION BOX AND CRIMP IT CLOSED. DO THIS FOR THESE FOUR HOLES AROUND THE PLASTIC DONATION BOX



USING A $\frac{3}{4}$ CLOSED HOG RING IN THE HOG RING PLIERS, PLACE THE MIDDLE OF THE $4\frac{1}{2}$ CHAIN IN THE PLIERS AS SHOWN AND CRIMP IT CLOSED.



LASTLY, TAKE THE END
OF THE 4 ½ CHAIN AND
HOG RING IT TO THE
HOLE YOU MADE ON
THE BACK OF THE
PLASTIC DONATION
BOX

THIS IS HOW THE PLASTIC DONATION BOX
SHOULD LOOK AFTER SOLDERING HOLES
AND ATTATCHING THE 2 FOOT METAL CHAIN
TO THE BACK OF THE BOX WITH A HOG RING.



LABELS



THE FIRST LABEL GOES ON
THE FRONT OF THE PLASTIC
DONATION BOX

THE SECOND LABEL
GOES TO THE LEFT OF
THE FIRST LABEL ON
THE LEFT SIDE OF THE
PLASTIC DONATION
BOX



THE THIRD AND
FOURTH LABELS GO ON
THE TOP HALVES OF
THE PLASTIC
DONATION BOX AS SO



IMPORTANT : MAKE
SURE TO COMPLETELY
COVER ALL LABELS
WITH CLEAR TAPE





TAKE A PIECE OF WHITE
CARDBOARD AND
MEASURE OUT THE BACK
PLASTIC TOP PIECE AND
CUT IT SMALLER TO FIT
INSIDE THE PLASTIC TOP
PIECE

TAPE THIS LABEL ON THE
WHITE CARDBOARD AONCE
CUT TO SIZE AND PLACE IT
INSIDE THE PLASTIC TOP
PIECE.



PLACE THE PLASTIC TOP PIECE IN THE
DONATION BOX AS SHOWN



BAGS & BROCHURES

PLACE DOUBLE
SIDED 3MM STICKY
TAPE ON THE BACK
OF THE PLASTIC
DONATION BOX
AFTER THE PLASTIC
TOP PIECE HAS
BEEN ASSEMBLED



NEXT PLACE
DOUBLE SIDED 3MM
STICKY TAPE ON THE
BOTTOM OF THE
PLASTIC DONATION
BOX



TAKE THE WRAPPING
OFF THE DOUBLE
SIDED 3MM STICKY
TAPE ON THE BACK OF
THE PLASTIC
DONATION BOX AND
PLACE A PLASTIC BAG
TO BE ABLE TO PLACE
BROCHURES IN.

PLACE 8-10 BROCHURES IN THE PLASTIC BAG
AND THIS IS HOW THE FINAL STAGE OF THE
PLASTIC DONATION BOX SHOULD LOOK.

