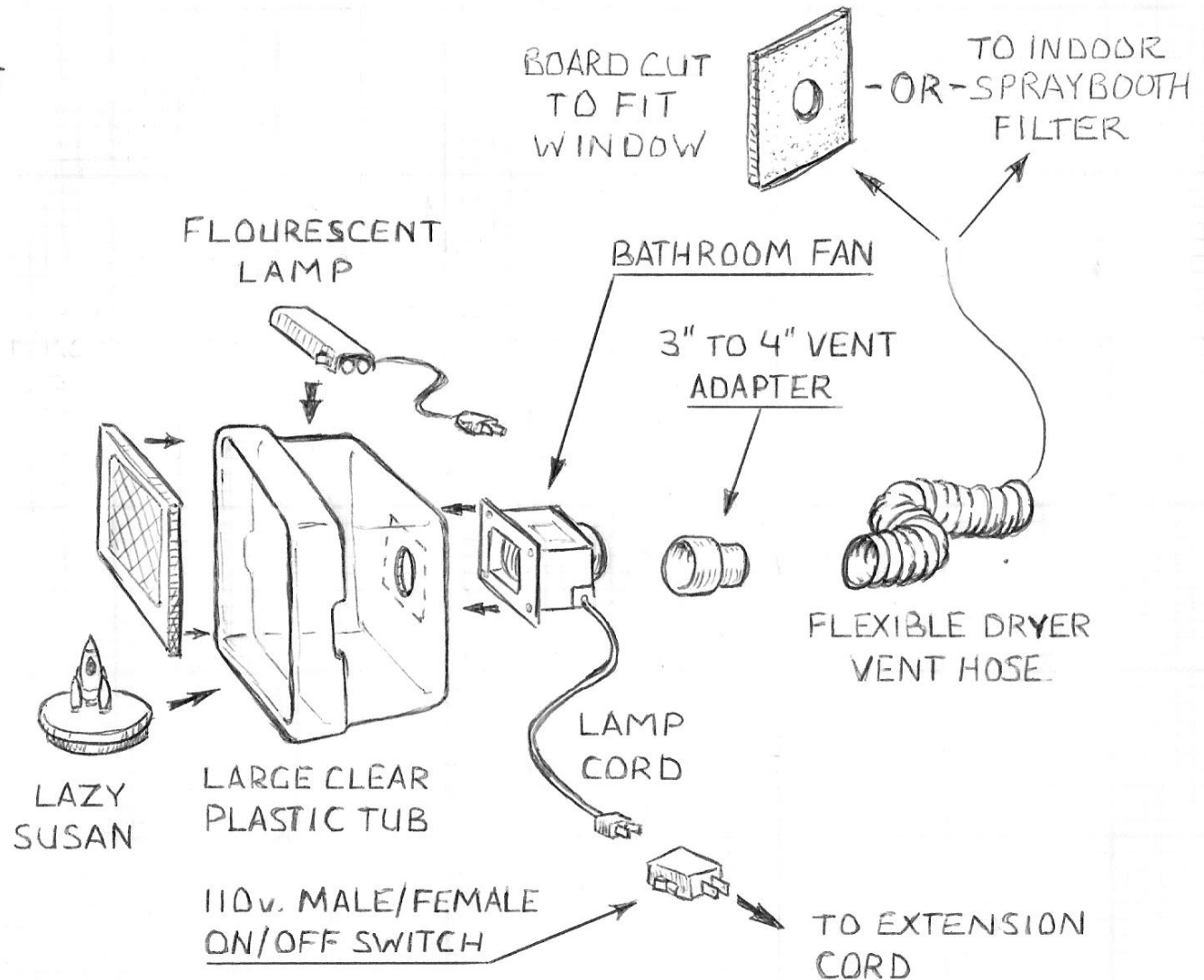


SPRAYBOOTH

- A: CUT A HOLE IN THE BOTTOM OF THE LARGE TUB.
- B: FOLLOWING THE INSTRUCTIONS ON THE BATHROOM FAN, MOUNT THE FAN HOUSING TO THE BOTTOM OF THE TUB USING MACHINE SCREWS AND NUTS.
- C: ATTACH A 4' LAMP CORD TO THE BATHROOM FAN.
- D: PLUG THE LAMP CORD INTO A 110v. MALE/FEMALE ON/OFF SWITCH PLUG THIS INTO AN EXTENSION CORD.
- E: PLACE A FURNACE FILTER INSIDE THE BOTTOM OF THE TUB, AND TAPE IT IN PLACE.
- F: USE A 3" TO 4" ADAPTER TO ATTACH THE BATHROOM FAN TO A FLEXIBLE DRYER VENT HOSE.
- G: SIT A PORTABLE FLOURESCENT LAMP ON TOP, AND...
- H: USE A LAZY SUSAN OR A SCRAP OF CARDBOARD FOR A PAINTING SURFACE.



INDOOR SPRAYBOOTH FILTER

MATERIALS



ONE 5 GALLON
PLASTIC PAIL
AND LID



ONE 36" x 3"
DRYER VENT
PIPE SECTION



FOUR 16" x 25"
FURNACE
FILTERS



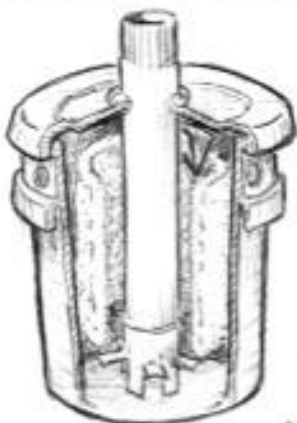
ONE 18" x 24"
SHEET OF
ACTIVATED
CHARCOAL



ONE TUBE OF
SILICONE
CAULK



CORRUGATED
FLEXIBLE
DRYER HOSE



CUT A 3" \varnothing HOLE IN THE BUCKET
LID TO ACCEPT THE DRYER
VENT PIPE.

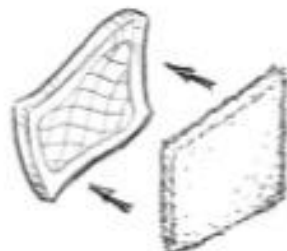


CUT SEVERAL 1" \varnothing HOLES AROUND
THE PERIMETER OF THE BUCKET,
NEAR THE TOP.

CUT A SERIES OF NOTCHES
AROUND THE FLAIED END OF
THE DRYER VENT PIPE, AND FOLD THESE
UP OUT OF THE WAY.



REMOVE THE CARDBOARD
FRAME FROM THE FURNACE
FILTERS.



CUT THE CHARCOAL SHEET IN
HALF LENGTHWISE, AND
FOLD EACH PIECE IN HALF.

A: PLACE THE DRYER VENT TUBE
INTO THE BUCKET,

B: WRAP THE FURNACE FILTER
GUTS LOOSELY AROUND THE
PIPE, FILLING THE SPACE.

C: WEDGE THE CHARCOAL SHEETS
IN AROUND THE FILTERS.

D: PUT THE LID OVER THE PIPE,
AND SNAP IT CLOSED,

E: CAULK AROUND THE PIPE,
SEALING IT TO THE LID.

VOILA!

