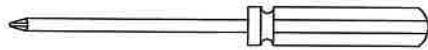
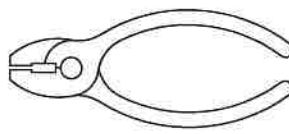


METAL FRAMED JEWELRY CASE

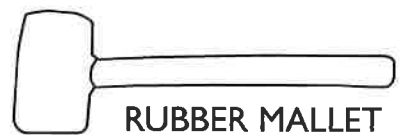
RECOMMENDED TOOLS FOR ASSEMBLY



PHILLIPS SCREW DRIVER



PAIR OF PLIERS

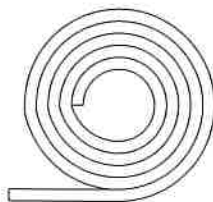


RUBBER Mallet

HARDWARE AND MISC. INCLUDED: (PACKAGED IN A BAG)



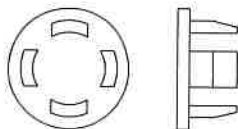
CAM LOCK PINS-1 3/4" L



FOAM TAPE STRIPS



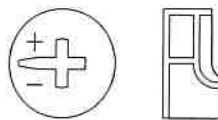
BLACK FOAM BLOCKS



DOWNTUBE HOLE CAP



PAN HEAD SCREWS- 5/8" L



3/4 CAM
CONNECTOR NUTS
ALREADY BE INSERTED

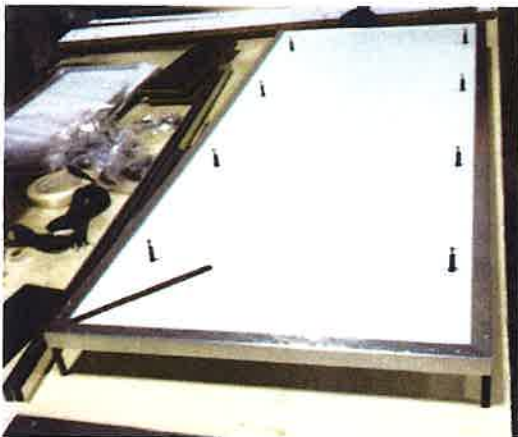
METAL FRAMED JEWELRY CASE

ATTACHING FRONT/BACK PANELS TO BASE

STEP 1:

Insert cam locks into bottom base, place black foam block pieces in grooves of front/side bottom tracks, place front and back panels onto bottom base, as shown in DIAGRAM 1, tighten cam locks.

BOTTOM BASE WITH CAM
LOCKS INSERTED



BLACK FOAM IN BOTTOM
BASE GROOVES



DIAGRAM 1



METAL FRAMED JEWELRY CASE

ATTACHING SIDE PANELS AND END CAPS

STEP 2:

Insert cam locks into bottom base side panels, then attach side panels to bottom base (SEE DIAGRAMS BELOW)

CAM LOCKS INSERTED IN
SIDE PANELS



SIDE PANELS ATTACHED TO
BOTTOM BASE



END CAPS FOR CORNERS
OF BOTTOM BASE



STEP 3:

Attach end caps to the corners of the bottom base, use rubber mallet to make sure end caps are flush to the base.

METAL FRAMED JEWELRY CASE

ATTACHING FRONT PANEL

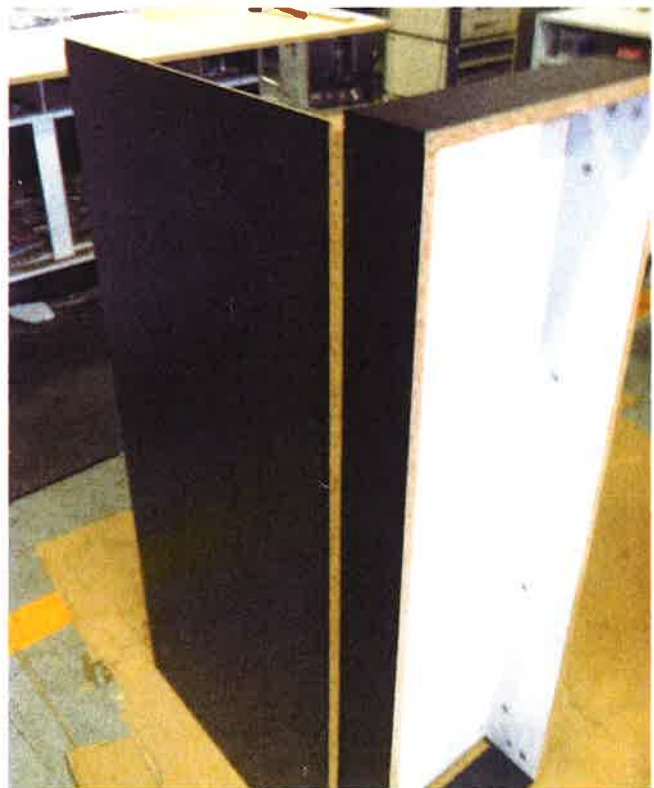
STEP 4:

Flip base upright, insert cam locks into front panel, Then attach the panel to the bottom base, Tighten cam locks on inside of bottom base. (SEE DIAGRAM 1)

FRONT PANEL



DIAGRAM I



METAL FRAMED JEWELRY CASE

INSERTING INSIDE BOTTOM BASE, SUPPORT AND TRACKS

STEP 5:

Insert cam locks into inside bottom base, Place inside bottom base on the other side of the front panel, Place bottom track on inside of bottom base, Then place the support bar, SEE DIAGRAM 1, Tighten all cam locks on bottom base and front panel.

INSIDE BOTTOM BASE



DIAGRAM 1



STEP 5:

Insert wooden dowels on ends of support bar, Place support bar at the top and then the bottom of the case, SEE BELOW DIAGRAM



METAL FRAMED JEWELRY CASE

ATTACHING OTHER SIDE PANEL AND END CAPS

STEP 6:

Insert cam locks into other side panel, Place side panel on other side of case, SEE DIAGRAM 1, Next flip the case over to be upright, Insert 22" end caps onto front of case, Tighten cam locks in the bottom base.

DIAGRAM 1



INSIDE BOTTOM BASE



METAL FRAMED JEWELRY CASE

APPLYING SIDE FRAMES

STEP 7:

Place side frames onto pegs on base, back side frames have two tracks,
(NOTE: SIDE FRAMES MUST BE INSERTED ON PEGS WITH THE ARROWS
FACING DOWNWARD, SEE BELOW DIAGRAMS)

BACK SIDE FRAMES
(HAS TWO TRACKS)



SIDE FRAMES MUST BE INSERTED
WITH ARROWS FACING DOWNWARD



CASE WITH ALL SIDE FRAMES



METAL FRAMED JEWELRY CASE

INSERTING GLASS PANELS AND TOP FRAME

STEP 8:

Insert glass panels into tracks in front/back of the side frames, Then insert front panel into the front side frame tracks,

GLASS PANELS INSERTED
INTO SIDE FRAMES



DIAGRAM 1

STEP 9:

Next place black foam blocks into top frame, Insert pegs from top frame into holes on side frames, Insert two 5/8" screws at top and bottom to secure frame to bottom base, SEE DIAGRAM 1.



METAL FRAMED JEWELRY CASE

INSERTING STANDARD

STEP 10:

Retrieve standard, cap and downtube cap, Use 5/8 screw to attach bottom foot to base, Insert standard into cap and attach standard to back top frame, Place top cap on top of the standard and secure to frame with 5/8" screws. SEE DIAGRAM 1

STANDARD



BOTTOM FOOT



TOP CAP



DIAGRAM 1



METAL FRAMED JEWELRY CASE

INSERTING TOP GLASS AND TOP/BOTTOM DOORS

STEP 11:

Place adhesive foam around inside of top frame, Apply top glass panel to adhesive on top frame.

ADHESIVE AROUND TOP
FRAME TO HOLD TOP GLASS



BOTTOM DOOR



STEP 12:

Install bottom doors into bottom base tracks, make sure door with right pull handle is on the right and left pull handle is on the left

TOP MIRRORED DOORS

STEP 13:

Install left top door with hole in front track, Next install right door in back track, MAKE SURE LOCK IS IN BACK POSITION WHEN INSTALLING



METAL FRAMED JEWELRY CASE

FINISHED JEWELRY CASE

FRONT OF CASE



BOTTOM OF CASE

