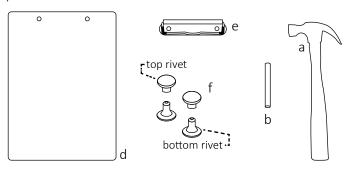
TOOLS NEEDED:

- Hammer
- Setting cylinder (or approximately 3/8" / Contact distributor to purchase)
- Bolt (must fit in clip) with flat end
- Work surface suitable for hammering

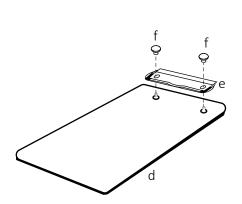
MATERIALS PROVIDED:

- Clipboard
- Clip
- · Rivet sets (top and bottom rivet for each hole)

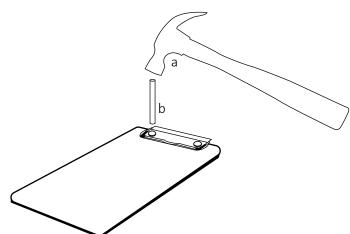


INSTRUCTIONS

- 1. Gather materials.
- 2. Place clipboard on work surface and insert bottom rivets with shafts pointing up through clipboard holes.
- 3. Place clip on top of clipboard, lining up the clip holes with the bottom rivets.
- 4. Place a top rivet onto the bottom rivet shaft. Use the hammer and setting cylinder to tap the rivet into place.
 - 4a. To avoid denting the rivet, place a piece of fabric over the rivet before hammering
- 5. Repeat with 2nd rivet assembly.
- 6. Check back of clipboard to make sure back rivets are flat. A rigid work surface will help with this.
- 7. Check clip to make sure it is secure. If clip wiggles, try tapping the rivet assemblies with the hammer and setting cylinder again to seat them more securely.



- · Place materials on work surface.
- Insert bottom rivets.
- Line up clip and place top rivets on shaft of bottom rivets



- Use hammer and setting cylinder to secure rivets.
- Inspect front and back for clip movement and flatness.

<u>IMPORTANT:</u> MAKE SURE CLIP IS TIGHTLY ATTACHED (NO WIGGLING). MAKE SURE ALL RIVETS ARE FLAT TO CLIPBOARD SURFACE.

