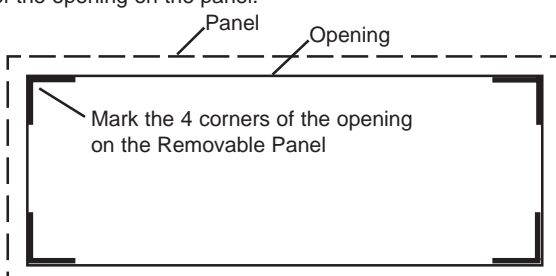
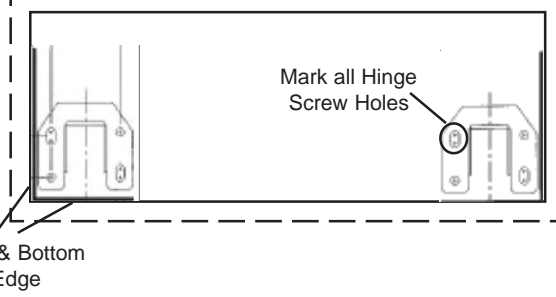
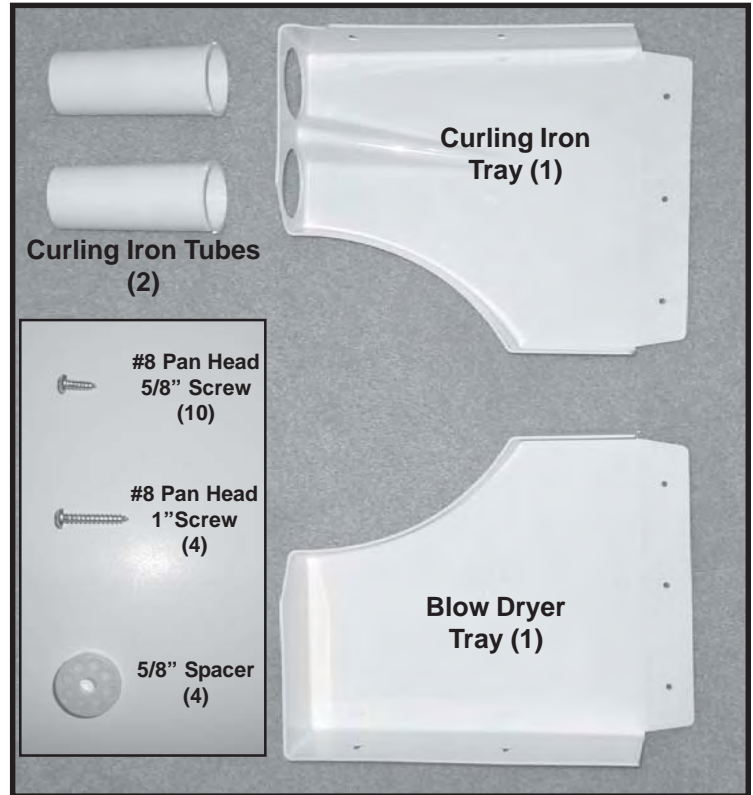


# STOWAWAY CURLING IRON & BLOW DRY STORAGE SYSTEM INSTALLATION INSTRUCTIONS


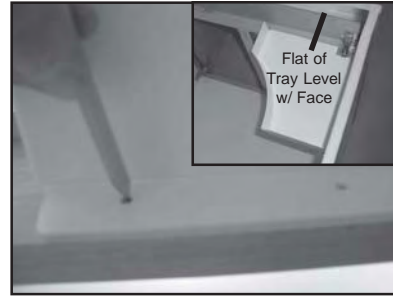
Tools needed for installation: #2 Philips Screw Driver, Optional Power Drill and 3/32 Drill Bit, and a Pencil.

## Remove False Drawer Front Panel


- Before removing the False Front Panel, take a pencil and mark the corner edges of the opening on the panel.
 
- If there is nothing interfering with the side and bottom edges place the Hinges flush with the side and bottom edge of the opening and mark the hinge screw holes with a pencil. This will make it easier to install the hinges later.
 
- Now remove the False Drawer Front Panel.





## Face Frame Installation


- When installing in Face Frame Style cabinets, the storage trays are designed to attach to the back side of the face frame. Bend the flap on the front of the trays to a 90° angle.
 
- Match the flap against the back side of the face frame ensuring that the flat of the tray is level with the top of the frame. With a pencil mark the 3 holes in the flap of the trays on the back side of the face frame.
 

**Note: If you are using the spacers, make sure you account for this gap when marking the holes. Line up the front side edge of the tray with the side edge of the opening before marking the holes. The space between the wall of the cabinet and the side of the tray can be larger than the width of the spacer.**

- With the power drill and 3/32 drill bit, drill the marked holes in the back of the face frame. The holes only need to be 1/4 of an inch deep as they are starter holes for the screws.
 

- Attach the flap of the trays to the face frame by screwing the **#8 Pan Head 5/8" Screw** through the 3 holes in the flap and into the pre-drilled holes on the back of the face frame.
 
- The living hinge on the flap will allow you to adjust the trays so they are on a slight downward angle. The angle you install the trays at is determined by whether space is needed to miss the bowl of the sink.
 

Once the angle is determined mark the holes with a pencil on the side of the cabinet. Mark the hole in the narrow neck of the hole.

- To create room to get the drill under the sink push the trays down and drill starter holes 1/4" deep on the marks made in step 8.
 

10. The spacer can be used if there is a gap between the side of the cabinet and the frame of the opening. If the trays are installed in a frameless cabinet the spacers most likely wont be necessary.



If the spacers are used, place the **#8 Pan head 1" Screw** through the hole in the spacer and then screw it into the pre-drilled hole in the side of the cabinet. Do not tighten the screws all the way.



If no spacers are used, screw the **#8 Pan Head 5/8" Screw** into the pre-drilled holes. Do not tighten the screws all the way.

11. Slide the key hole slots on the side of the trays onto the screws and make sure the narrow neck of the slot is pushed down onto the threaded portion of the screws and tighten the screws the rest of the way.



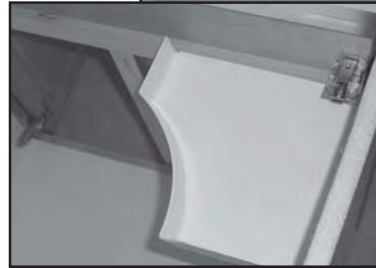
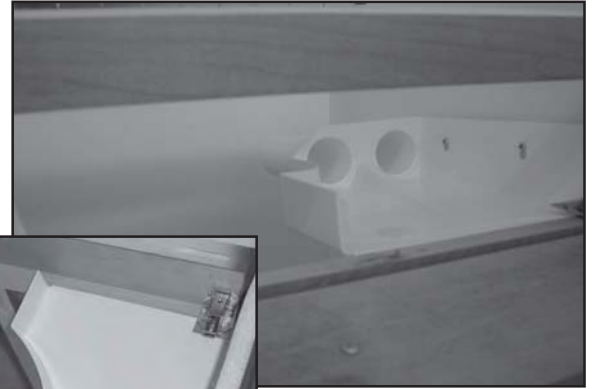
12. Once the trays are installed slide the **Curling Iron Tubes** through the holes in the **Curling Iron Tray**.



Pull the tubes until the lip of the tube is pulled tight against the wall of the tray. There are small nubs on the tubs that lock it in place.



### Front View of Properly Installed Tray



### Top View of Properly Installed Tray

### Hinge Installation:

**Tools Required:** #2 Phillips Screw Driver, Optional Drill and 3/32" Drill Bit

1. The front panel should already be removed and marked with the holes and slots on the hinges. If not refer to steps 1 and 2 of the tray installation.

2. Install the hinges to both sides of the cabinet as shown in Figure A. -Locate the front edge of the hinges flush with the outside of the cabinet and install the flat head screws provided in the approximate middle of the elongated holes. this will allow for a future "up & down" adjustment of 3/16 inch.

3. Install the panel to the hinges using the pre-marked holes (Step 1 & 2) and the Truss Head Screws provided in the hinge packet.

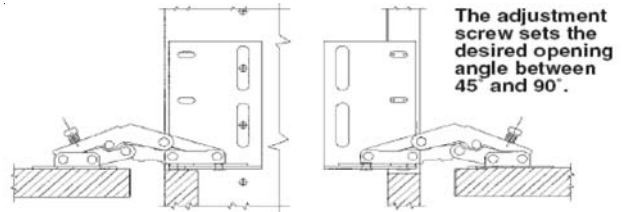


Figure A

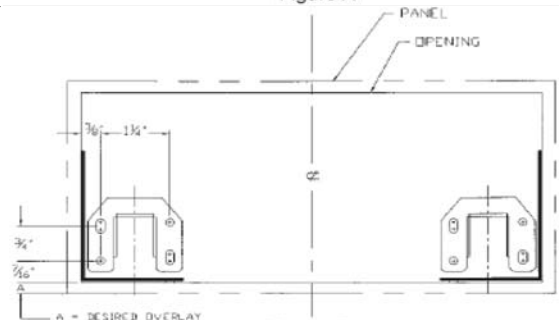


Figure B

For more information about this and other fine products call, write or visit the website of:

STOWAWAY PRODUCTS INC.  
 173 South Angel Street  
 Layton, UT 84041  
 Phone: 801-544-3003  
 Fax: 801-544-4630  
 www.stowawayproducts.com