

## Washout Booth

Assembly Kit Instructions

1 - Sink Pan

#### Whats In The Box:

В C

D

Е



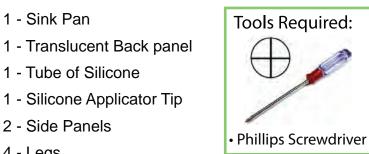














4 - Legs

4 - 1/4"-20 x 1" SS Pan Head Bolt G

8 - 3/8"-16 x 1" SS Pan Head Bolt

10 - 1/4"-20 x 3/4" SS Pan Head Bolt

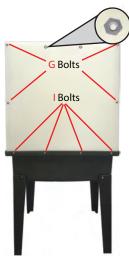


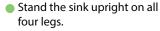
Take the sink pan and turn it upside down.

Attach one leg at a time using two (H) bolts and a phillips screwdriver.

(DO NOT OVER TIGHTEN!)

Repeat the process for the other three legs.





- Attach the translucent back panel to the bottom of the sink pan using four (I) bolts. (DO NOT OVER TIGHTEN!)
- Note: Threaded inserts on the side panels should face the back of the sink for light kit upgrade.



Attach one side panel to the inside of the sink pan using three (I) bolts.

(DO NOT OVER TIGHTEN!)

- Repeat the process for the other side panel.
- Apply a thin bead of Silicone to the back of both side panels. (See Figure 2 marked in Red)



Attach the translucent back panel to the side panels using four (G) bolts.

(DO NOT OVER TIGHTEN!)



- Move sink to your desired Location.
- Connect drain to 1-1/2" female coupler on sink per city and county regulations.



# Washout Booth

Assembly Kit Instructions



#### Whats In The Box:

- 1 LED Light Kit
- 4 Flat Washers
- 4 Locking Washers
- 2 Wing Nuts
- 2 1/4"-20 1 1/2" SS Pan Head Bolt
- 2 1/4"-20 1" SS Pan Head Bolt
- 4 1/4"-20 x 1/2" SS Pan Head Bolt

### **Tools Required:**

 Phillips Screwdriver



#### Retrofit tools Required:

 Power Drill



• 5/16 Drill Bit



Remove 2 screws from back of booth.

Place lights in position and insert the 2 1" SS Pan Head Bolts (F), 2 Flat Washers (B) and the 2 Locking Washers (C) at bottom to secure lights.







- Place light switch on the side of the washout booth.
- When mounting light switch, use 2 1/2" SS Pan Head Bolts (G) Into pre-existing inserts



 Attach light fixture to the top of the washout booth using 2-1/2"SS Pan Head Bolts (G)