



INSTRUCTION SHEET

Heater Stand Installation and Use

ASW15801

Overview

The Heater Stand is now being included with Socket Fusion Kits. Some toolboxes may not include bolts for attaching the Heater Stand. This instruction sheet will explain how to mount the Heater Stand to the toolbox. This instructions sheet will also demonstrate other ways the Heater Stand can be used.

Tools Required

9/32 Drill Bit
Drill
3/16 Hex Key
7/16 Wrench

Contents of Kit

<u>Item</u>	<u>Part No.</u>	<u>Quan</u>	<u>Description</u>
1	SW16401	1	Heater Stand
2	MAC00055	2	1/4-20 x 1lg Socket Head Cap Screw
3	MBA00005	2	1/4-20 Hex Nut
4	MBF00005	2	1/4 Washer



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ASW15801

Procedure

If your tool box did not come with two bolts pre-installed in the lid for mounting the Heater Stand then you will need to drill two holes and use the hardware provided in the kit. Drill the holes in the lid at the designated location (See Figure 1a) using a 9/32 drill bit. Use a block of wood (or similar material) to support the lid from the underside while drilling to prevent misshapen holes or a bent lid.

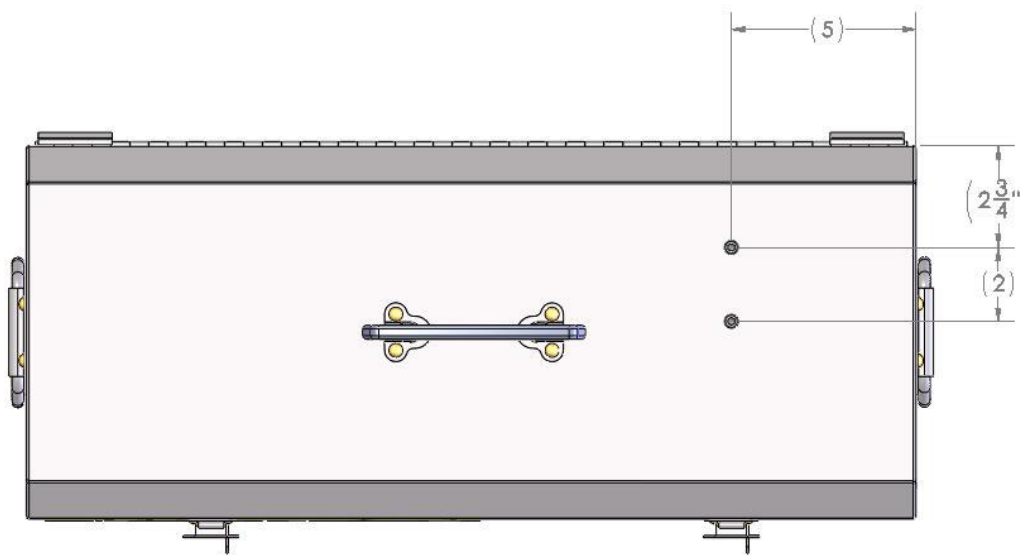


Figure 1a



INSTRUCTION SHEET

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ASW15801

Attach the Heater Stand to the Toolbox using the bolts, nuts, and washers provided in the kit as shown in figure 1b.

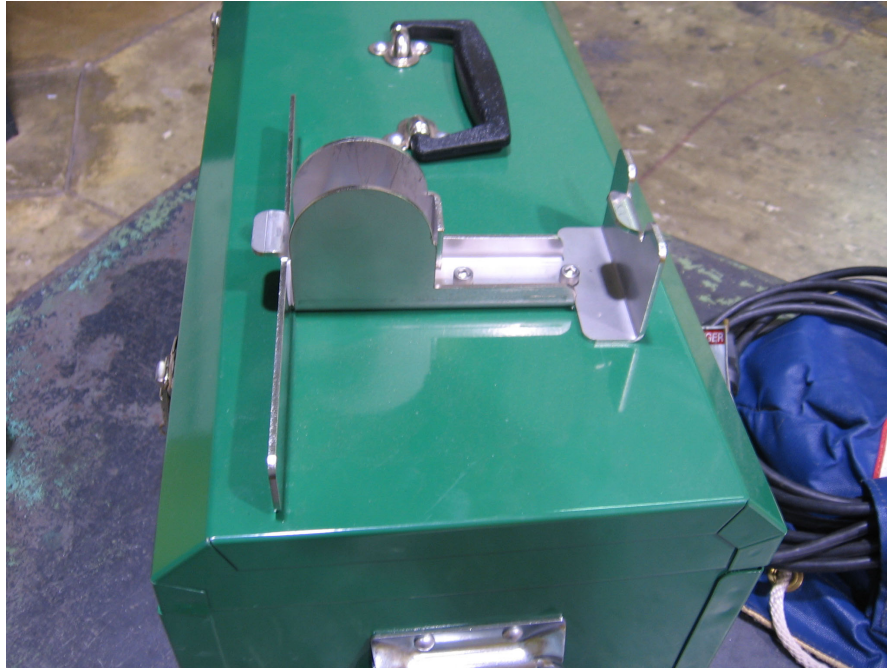


Figure 1b

The Heater Stand can also be used on its own on a flat surface (figure 2).



Figure 2



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ASW15801

In addition the Heater Stand can be used in a vice as demonstrated in figure 3.



Figure 3

The Heater Stand can also be mounted to other objects and surfaces using the holes provided in the base of the stand. Be advised that the Heater Stand can become hot and this fact should be taken into consideration when choosing a mounting location.



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