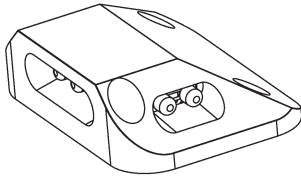
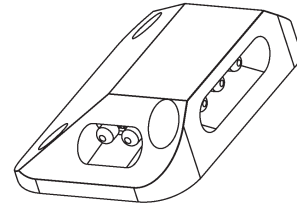


INSTRUCTIONS, GPT PLATFORM FLASHING LIGHTS PLATFORM KIT P/N 297611-01



PLATFORM FLASHING LIGHT, LH
P/N 289090-01
QTY. 1

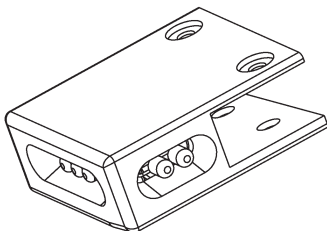


PLATFORM FLASHING LIGHT, RH
P/N 289090-02
QTY. 1

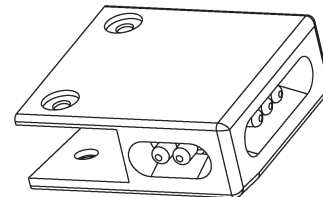


SELF-TAPPING SCREW
P/N 900057-2
QTY. 8

SIDE PLATFORM KIT P/N 297611-02



SIDE PLATFORM FLASHING LIGHT, LH
P/N 297770-01
QTY. 1



SIDE PLATFORM FLASHING LIGHT, RH
P/N 297770-02
QTY. 1



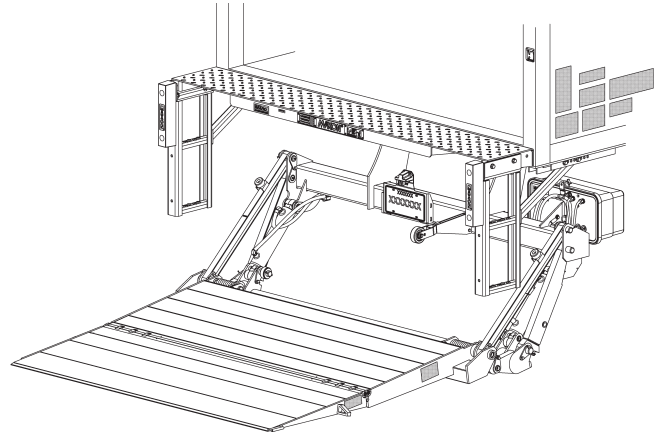
RIVET, 1/4" X 1/8"-1/4" GRIP
P/N 903719-02
QTY. 4



RIVET, SS, 3/16" X 7/16" GRIP
P/N 904005-1
QTY. 4

PREPARE LIFTGATE

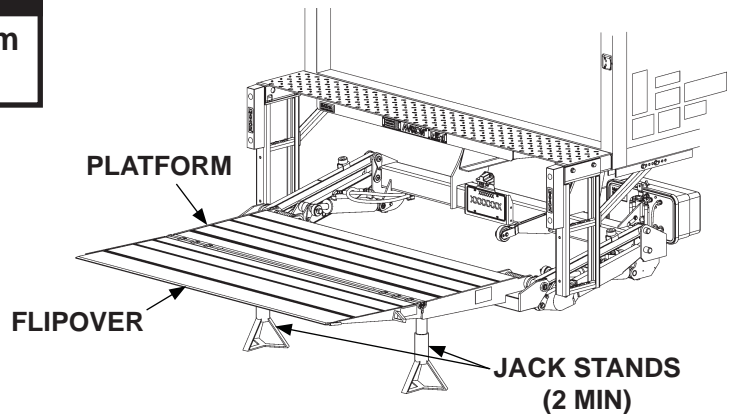
1. Lower and unfold platform and flipover on the ground. Refer to **GPT Operation Manual** for instructions about operating Liftgate.



**GPT PLATFORM & FLIPOVER UNFOLDED
ON THE GROUND**
FIG. 2-1

⚠ WARNING
Use jack stands to support platform while performing this procedure.

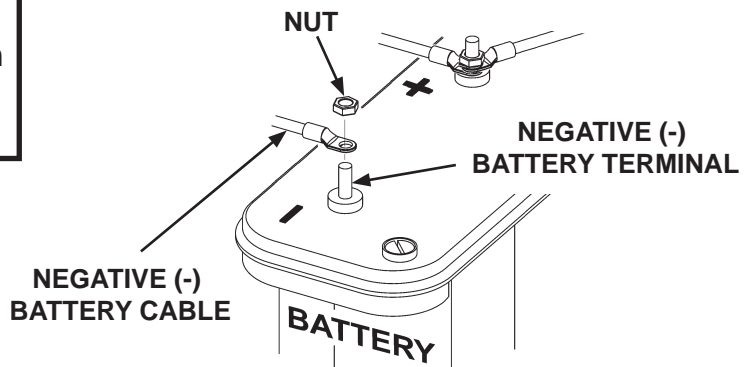
2. Raise platform to comfortable work height. Support platform and flipover with jack stands as shown in **FIG. 2-2**.



**GPT PLATFORM & FLIPOVER SUPPORTED
ON JACK STANDS**
FIG. 2-2

⚠ WARNING
To prevent personal injury & equipment damage, keep the Liftgate from being operated while working on the platform.

3. Disconnect power from pump box by removing nut from negative (-) battery terminal and disconnect negative (-) battery cable (**FIG. 2-3**). Reinstall nut on negative (-) battery terminal.



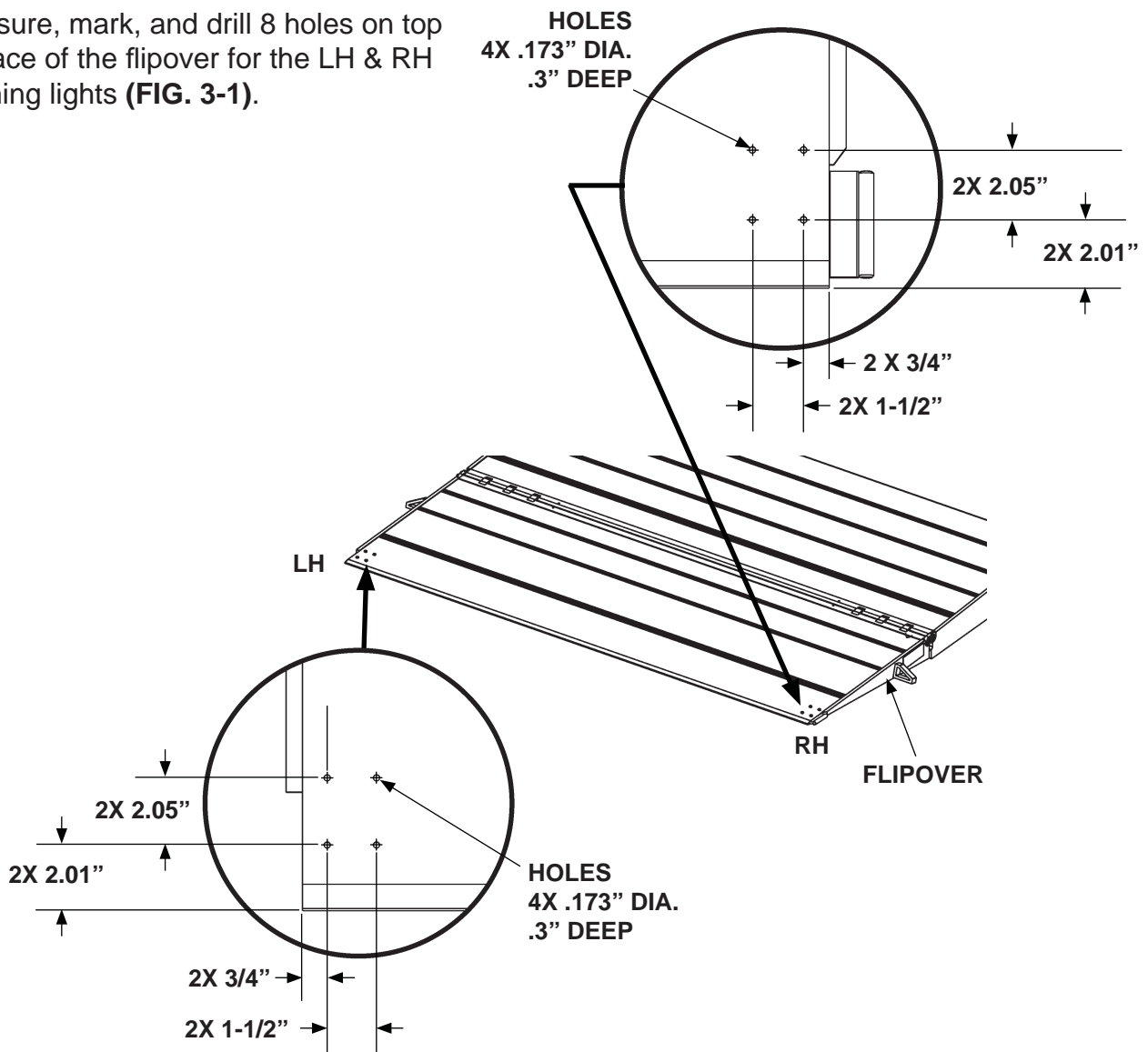
DISCONNECTING POWER
FIG. 2-3

NOTE: The following are instructions for installing 2 different flashing light kits. Follow the instructions that apply to your kit. See instructions below for top-mounted kit. **Skip to Sheet 5 for side-mounted kit.** After installing kit, follow the instructions on **Sheet 8** to **RESTORE POWER** for Liftgate operation.

KIT P/N 297611-01 (GPT PLATFORM, TOP-MOUNTED LIGHTS)

NOTE: To prevent drill bit from skating on the top surface of the flipover, mark each hole location. Then, grind and smooth the ridges where pilot holes will be drilled in top surface of the flipover.

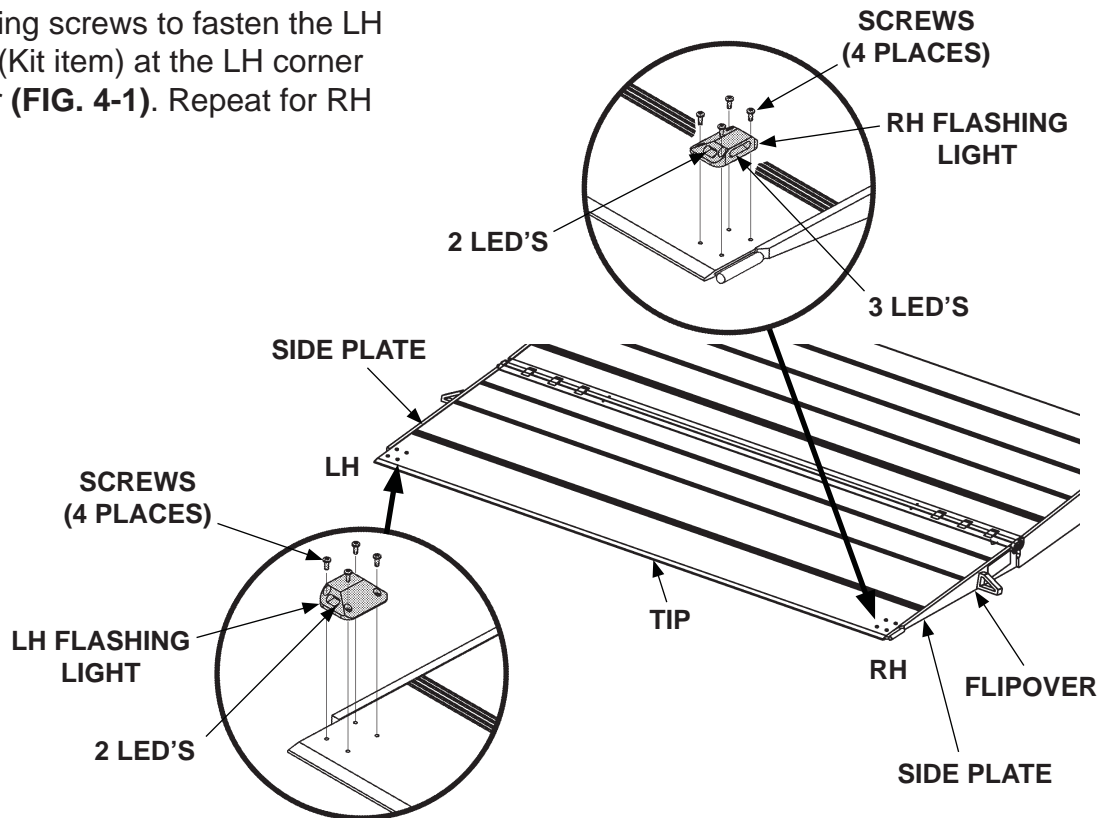
1. Measure, mark, and drill 8 holes on top surface of the flipover for the LH & RH flashing lights (**FIG. 3-1**).



MARKING & DRILLING MOUNTING HOLES
FIG. 3-1

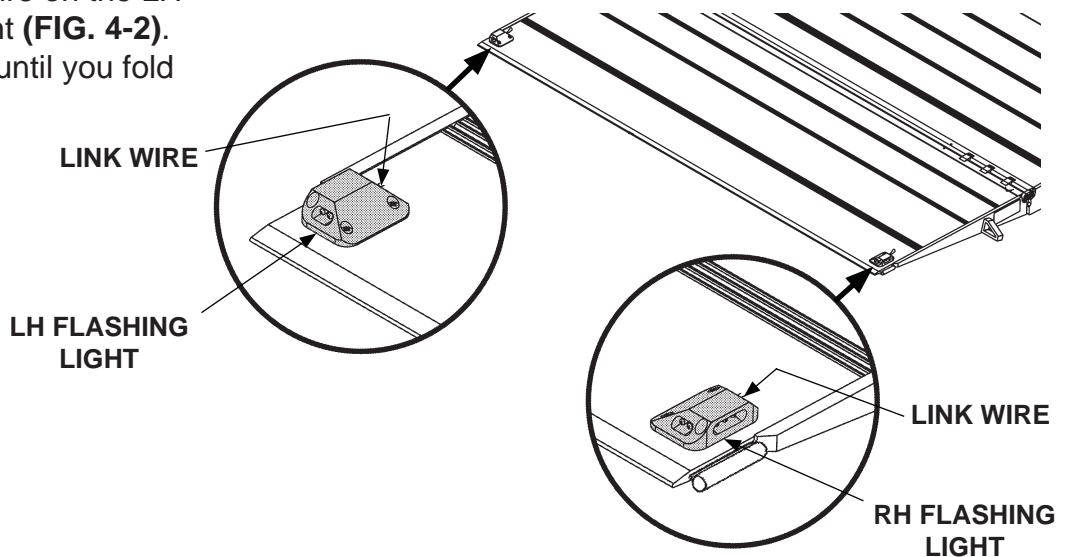
NOTE: The flashing lights are positioned correctly if the 2-LED light faces the tip of the flipover and the 3-LED light faces the side plate of the flipover.

2. Use self-tapping screws to fasten the LH flashing light (Kit item) at the LH corner of the flipover (**FIG. 4-1**). Repeat for RH flashing light



FASTENING FLASHING LIGHTS TO FLIPOVER
FIG. 4-1

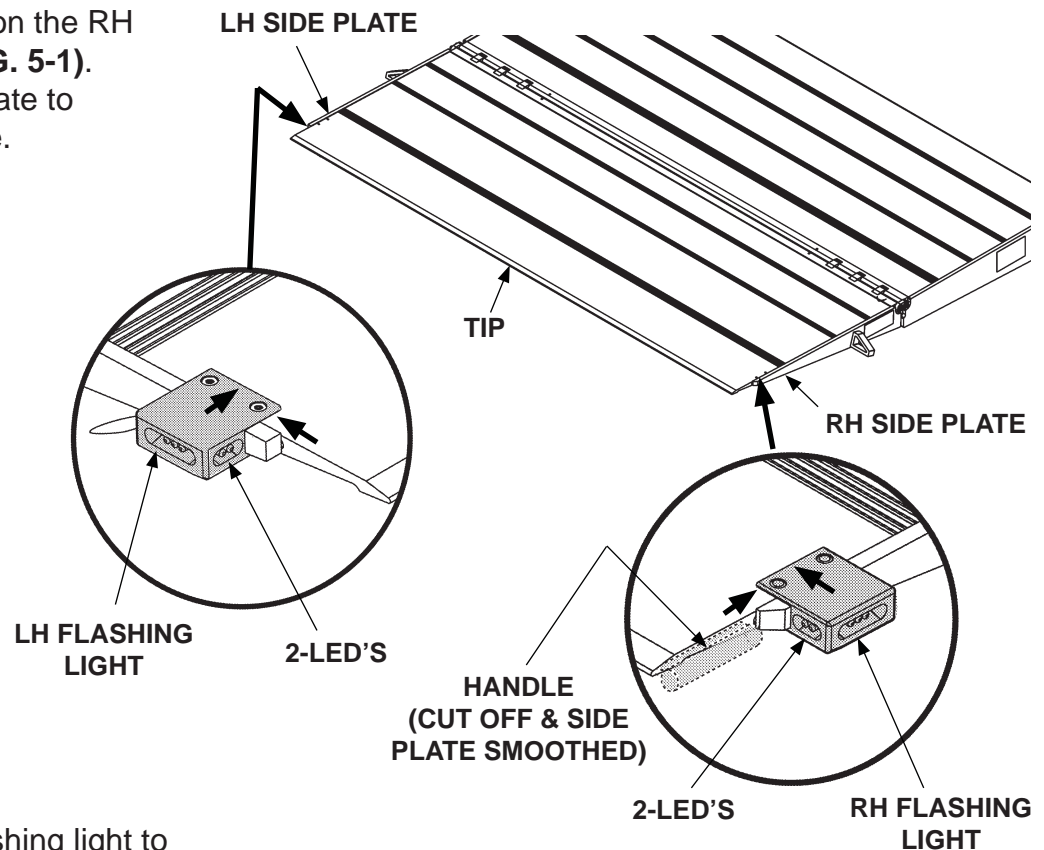
3. To activate the flashing lights, cut off the link wire on the LH light and RH light (**FIG. 4-2**). Lights will flash until you fold the flipover.



ACTIVATING FLASHING LIGHTS
FIG. 4-2

KIT P/N 297611-02 (GPT PLATFORM, SIDE-MOUNTED LIGHTS)

1. Cut off the handle on the RH side of flipover (**FIG. 5-1**). Then, grind side plate to smooth the surface.



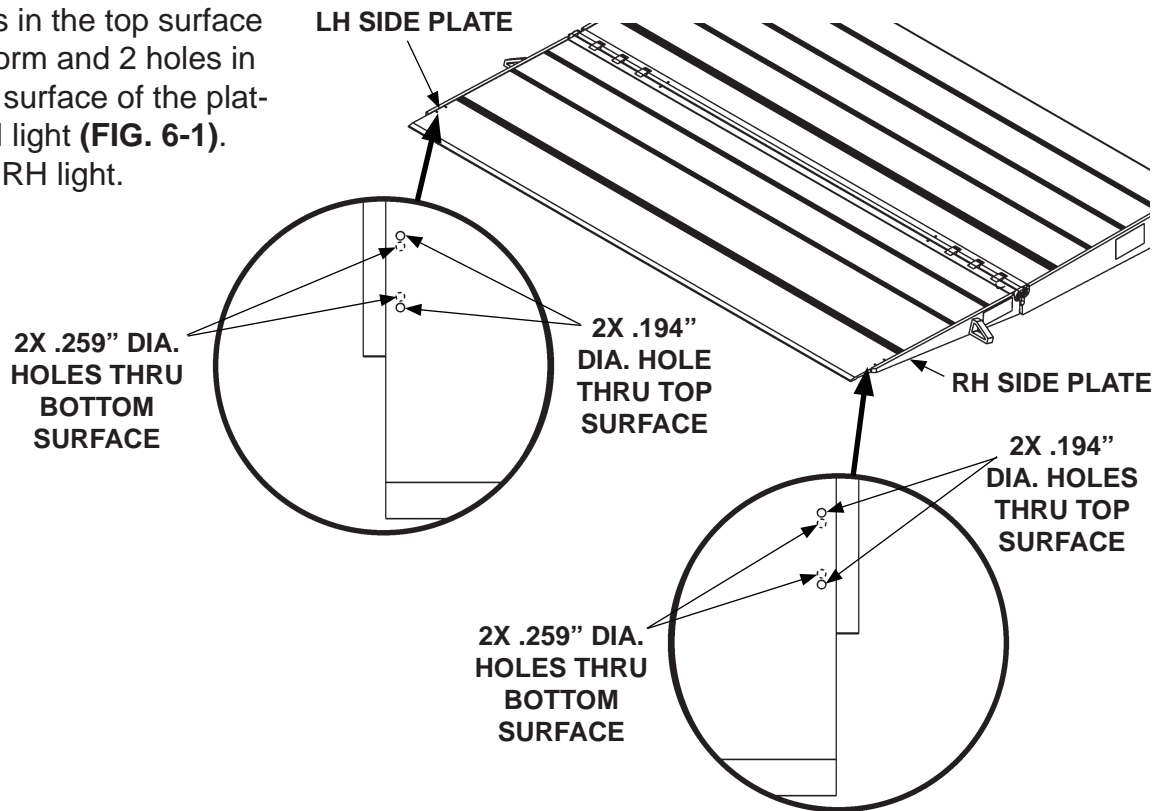
2. Position the LH flashing light to fit snug against LH side plate and top and bottom of flipover (**FIG. 5-1**). If necessary to improve fit, grind weld smooth on top and bottom of side plate.

POSITIONING FLASHING LIGHTS AS TEMPLATES FOR MARKING HOLES
FIG. 5-1

3. Use light as a template to mark 2 holes on top surface and 2 holes on bottom surface of the flipover (**FIG. 5-1**). Then, remove light from flipover.
4. Repeat steps 2 and 3 for the RH light.

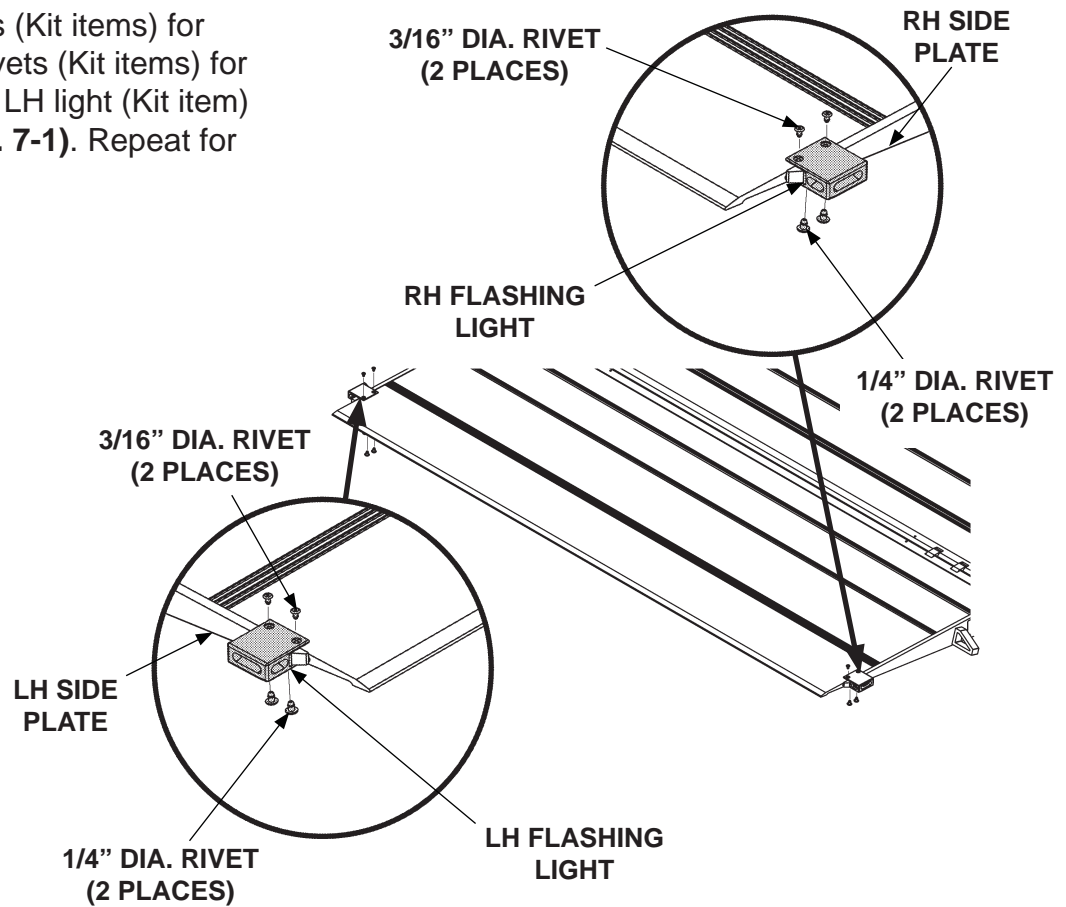
NOTE: To prevent drill bit from skating on the top surface of the flipover, mark each hole location. Then, grind and smooth the ridges where pilot holes will be drilled in top surface of the flipover.

5. Drill 2 holes in the top surface of the platform and 2 holes in the bottom surface of the platform for LH light (**FIG. 6-1**). Repeat for RH light.



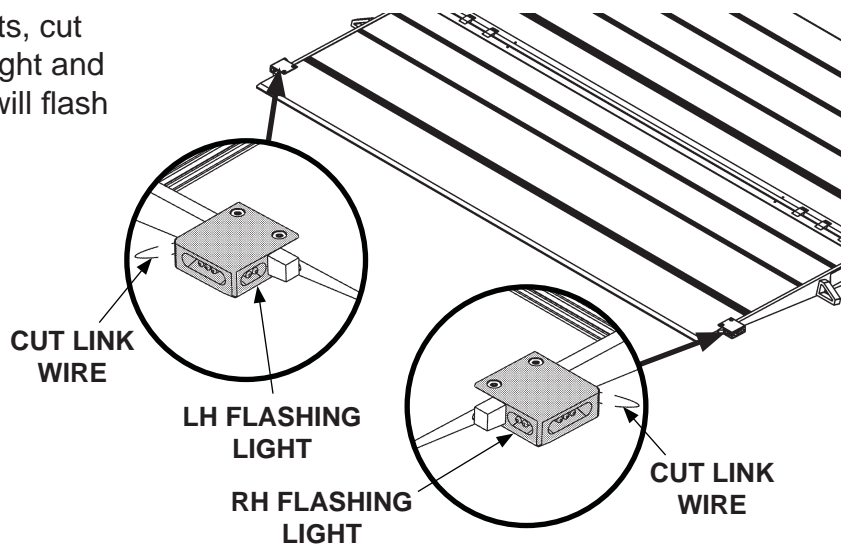
**DRILLING HOLES FOR FLASHING LIGHTS
FIG. 6-1**

6. Use 3/16" rivets (Kit items) for top, and 1/4" rivets (Kit items) for bottom, to rivet LH light (Kit item) to flipover (FIG. 7-1). Repeat for RH light.



**RIVETING FLASHING LIGHTS TO FLIPOVER
FIG. 7-1**

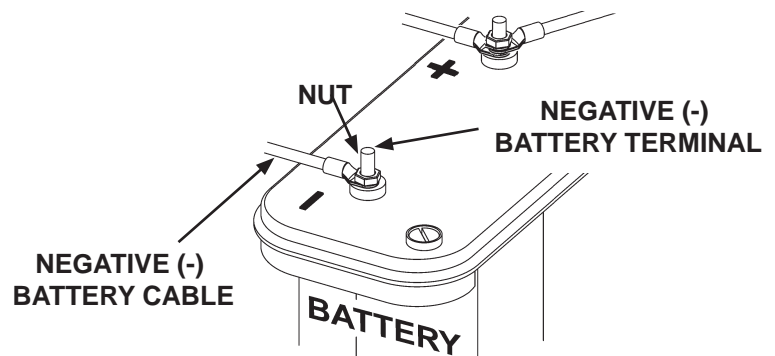
7. To activate the flashing lights, cut off the link wire on the LH light and RH light (FIG. 7-2). Lights will flash until you fold the flipover.



**ACTIVATING FLASHING LIGHTS
FIG. 7-2**

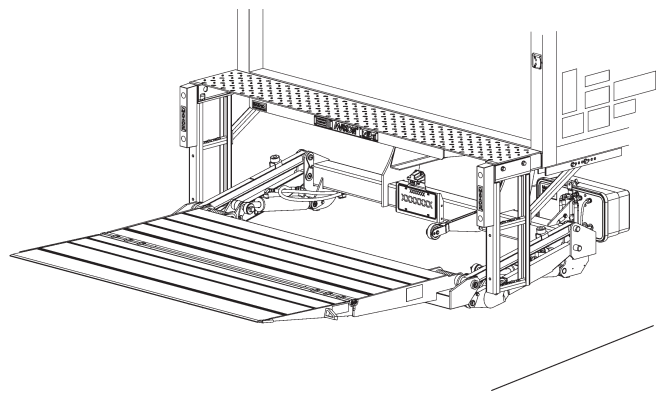
RESTORE POWER & REMOVE SUPPORTS

1. Reconnect power to pump box by removing nut from negative (-) battery terminal and reconnect negative (-) battery cable (**FIG. 8-1**). Reinstall nut on negative (-) battery terminal.



**RECONNECTING POWER
FIG. 8-1**

2. Raise platform enough to remove jack stands (**FIG. 8-2**).



**GPT PLATFORM & FLIPOVER WITH
JACK STANDS REMOVED
FIG. 8-2**

3. Fold flipover. Then, verify flashing lights are turned off.