

## **INSTRUCTION SHEET 07236**

 Part #:
 922R

 Description:
 SZL - Lig

 Date:
 11/03/14

922R SZL - Light Kit Installation 11/03/14

## Instructions for Installing the 922R SZL Light Kit

-WARNING-

Only mow in daylight. This light kit is not intended for use while mowing, or for operation on public roads. This is intended for transport to and from trailers and movement in storage facilities.

- NOTE - Please read through and become familiar with these instructions before beginning to install this kit:

The following tools are required for installation of this light kit 1 - 1/2" wrench or socket 1 - 3/8" wrench or socket 1 - sidecutter

- 1. Prepare the machine so there is easy and safe access to the work area. Maintain all safety related work procedures. Stop the engine, remove the ignition key and wait for all moving parts to come to a complete stop. Always wear eye and hand protection.
- 2. Locate the (4) four holes provided in the machine chassis adjacent to the RH & LH control levers. See Figure 1.

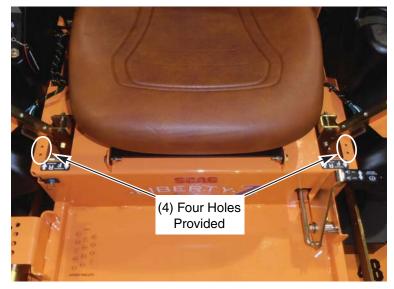


Figure 1. Mounting Holes Provided

3. Install the RH & LH light mounting brackets and secure using the (4) four 1/4-20 x 3/4" self-tapping hex head screws supplied with this kit. Do not over-tighten hardware. See Figure 2, Page 2.

## **INSTRUCTION SHEET 07236**

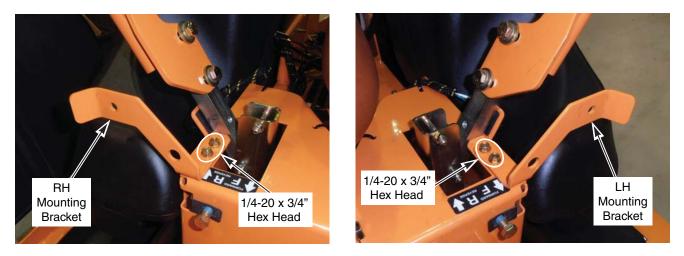


Figure 2. Install RH & LH Mounting Bracket(s)

4. Install the light switch and rubber switch boot to the RH light mounting bracket. See Figure 3.

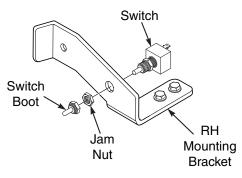


Figure 3. Assemble Switch onto RH Bracket

 Install the (2) two light assemblies to the mounting brackets on the right and left side of the machine. See Figure 4. Aim the lights forward and tilt slightly downward. Tighten the light mounting nut(s). Adjustment may be needed after installation has been completed for proper light position.

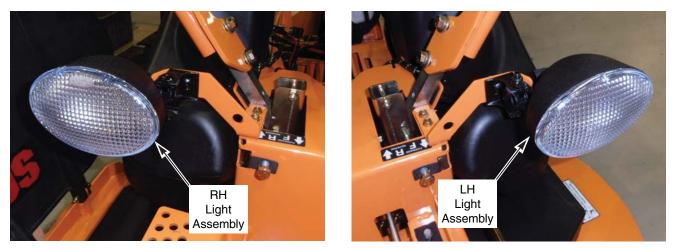


Figure 4. Install RH & LH Light Assembly(s)

## Page 3 Part #: 922R Description: SZL - Light Kit Installation

6. Route the wire harness and secure using the cable ties provided with this kit as shown. See Figure 5.

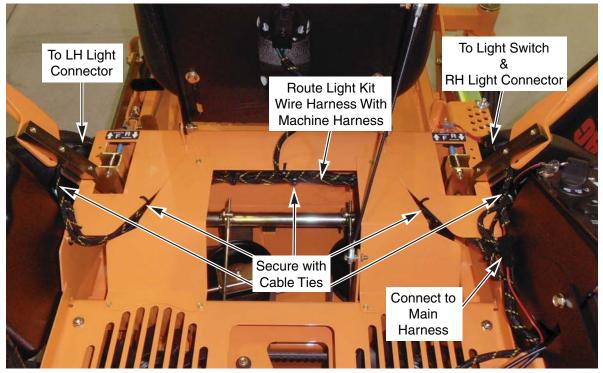


Figure 5. Route & Secure Wire Harness

- 7. Connect the wire harness to the LH & RH Light assemblies.
- 8. Connect the wire harness to the light on/off switch.
- 9. Connect the light kit wire harness to the machine main wire harness. See Figure 5.
- 10. Operate and Test.

- Note -The ignition key switch must be in the "on" position for the light kit to operate.