



Tech Bulletin: Squeegee Switch Spacer Install

6/4/2020

This guide will walk you through adding the squeegee switch spacer to the lower frame.

Step 1 – Tools Required

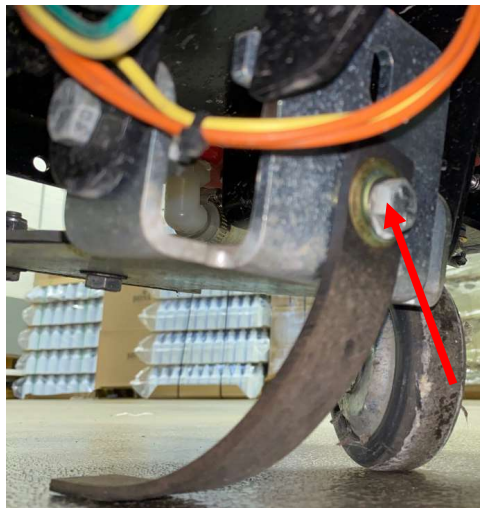
- Squeegee Switch Spacer
- Mounting Hardware
- 1x – 9/16 wrench
- 1x – Ratchet with 9/16" socket or 9/16" speed wrench

Step 2 – Preparing the machine

It is recommended that the machine be put onto a table or lift for this process. It allows for easier access to the lower frame. **WARNING: CHOCK THE WHEELS AND SECURE THE MACHINE WHENEVER WORKING AT AN ELEVATION.** If a lift is not available, do your best to gain access to the lower frame.

Step 3 – Remove the Static Strap

- 1) Remove the bolt that attached the static strap. Remove the strap and the hardware. Keep the hardware as it will be re-installed.



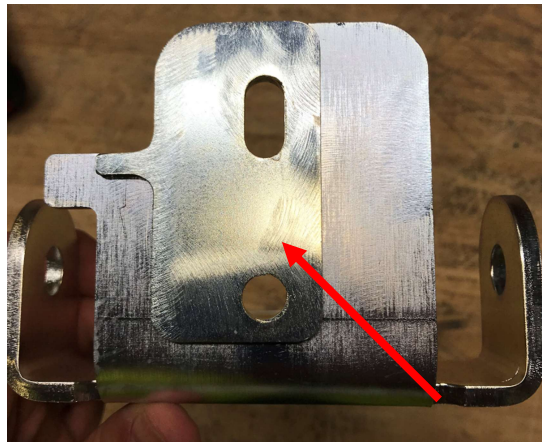


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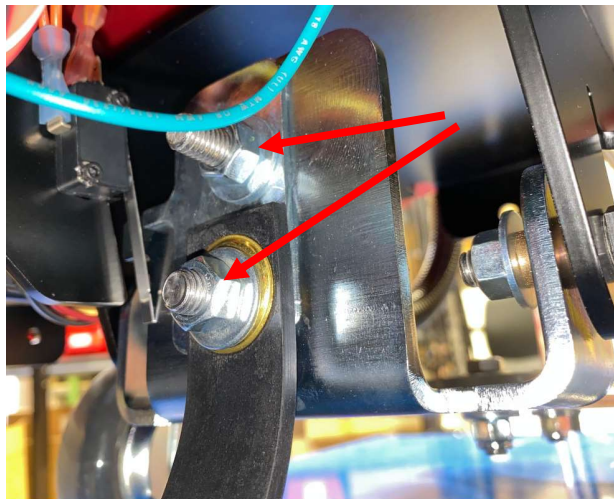
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Step 4 – Install the Spacer

- 1) Position the squeegee switch spacer onto the pivot bracket with the orientation shown in the photo. It goes on the same side of the bracket as where the static strap was. NOTE: The photo shows a pivot bracket that is not mounted on a machine. This is just being used as a sample to better show the orientation.



- 2) Use the hardware that came with the kit to loosely attach the spacer in the top slot on the pivot bracket.
- 3) Re-attach the static strap in the location shown using the hardware that was removed with it.
- 4) Tighten the two bolts to secure the parts. Ensure that the static strap hangs down to the floor.



- 5) Test the squeegee lift mechanism to verify that the switch engages properly. Adjust the position of the switch if needed.