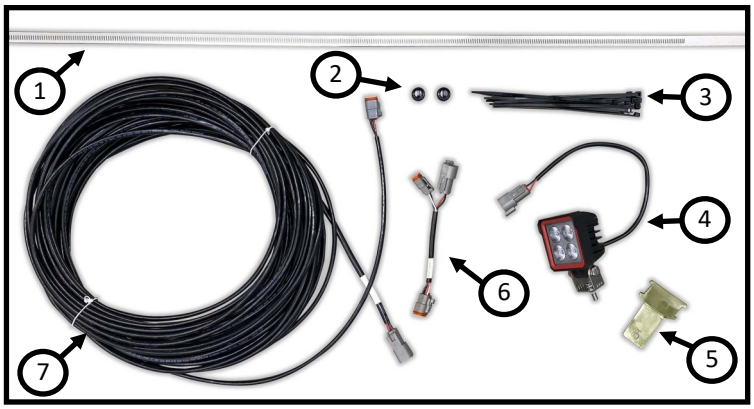
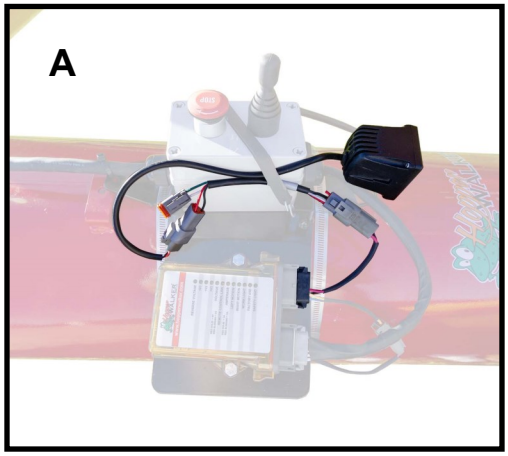
Spout Spotter Auger Light
Installation Instructions

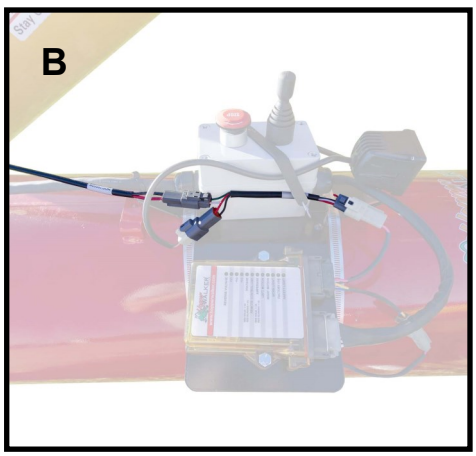
kit contains:

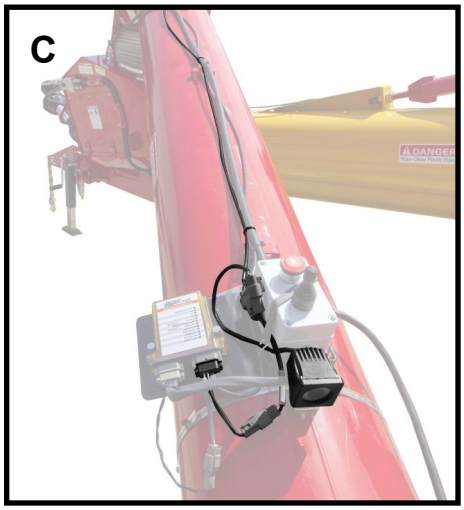
1	hose clamp	(pn 56232 - qty 1)
2	magnets	(pn 62411 - qty 2)
3	zip ties	(pn 41939 - qty 18)
4	light	(pn HOP 200018 - qty 1)
5	bracket	(pn RST 100001 - qty 1)
6	splitter cable	(pn HOP 200017 - qty 1)
7	cable	(pn HOP 200025 - 200031 - qty 1) (7 lengths available)



- Starting at the Hopper Walker base unit, unplug existing hopper light.
- Route splitter cable behind small tarp strap that secures the joystick box to the Hopper Walker mounting plate.
- Plug light splitter cable into light cable from the base, and then into existing hopper light. (see image A)
- Plug spout light extension cable into splitter cable and route up swing auger tube to boot. (see image B)
- Secure extension cable to existing Hopper Walker power cable.



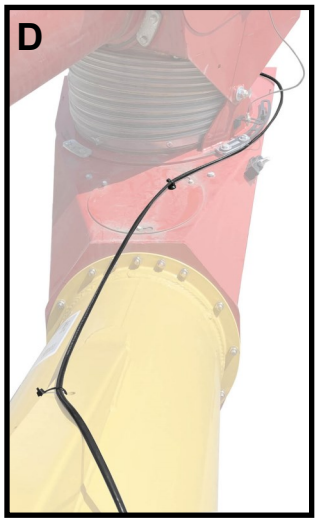


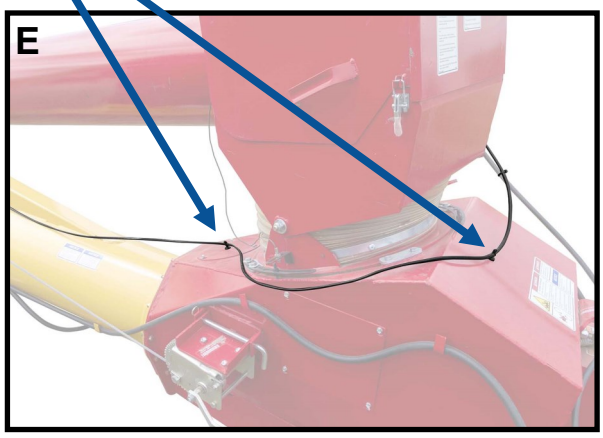


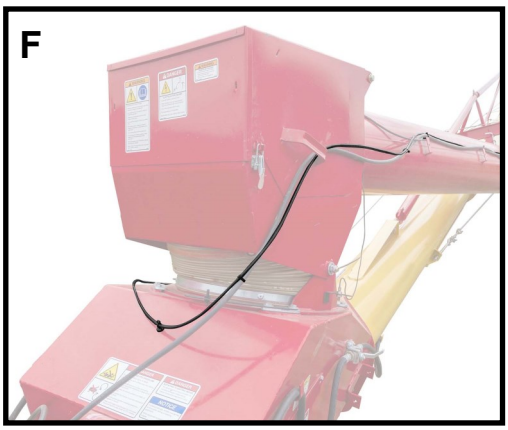
IMPORTANT: AVOID PINCH POINTS

When routing extension cable to main auger tube, use the two magnets to secure the cable to front and back of the boot.

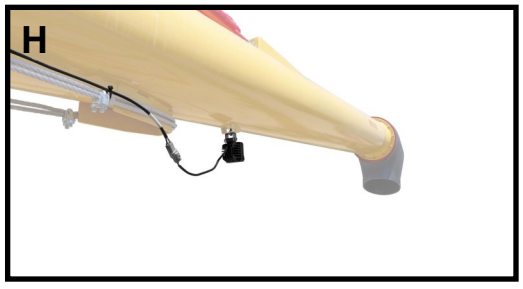
(see images D, E, and F)







- Route extension cable on top of the main auger tube. (see image G)
- The light will mount approximately 7’ from the spout. (see image H)
- Mount the bracket onto auger light.
- Use the hose clamp to secure the auger light in place. (see image I)
- If your auger has a factory mount, mount light directly to the mount. (see image J)
- Use zip ties to secure the extension cable to the main auger frame. Loop and secure any excess cable near the spout light.
- To operate the light, when your Hopper Walker has been powered up, and linked to the base, press the “ON” button on the remote. You can manually toggle the lights on/off by pressing the “ON’ button on the remote. The spout light and the hopper light will stay on for approx. 20 minutes, then automatically turn off.



WARNING: Confirm cable is clear of the pinch points

HOPPER WALKER LIGHTS MUST BE TURNED OFF DURING AUGER TRANSPORT ON ROADS.

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