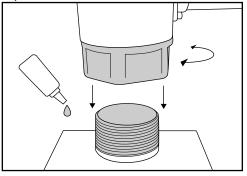
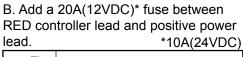
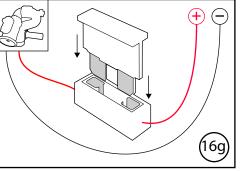
1. A. Tighten Sidewinder EXM monitor to base using Loctite 592 thread sealant or equivalent.





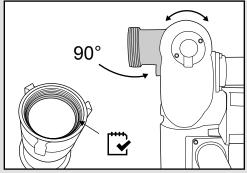


B. Hand tighten nozzle to monitor using

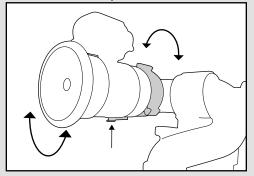
swivel end piece.

NOTE: We recommend using 16 AWG for monitor power and ground. See installation instructions section of the Sidewinder EXM manual (98317000) for length to gauge recommendations.

2. A. Position monitor discharge elbow parallel to ground. Ensure gasket is inside nozzle swivel.

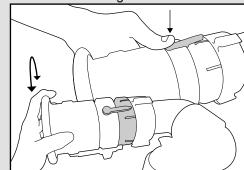


E. Loosen swivel and reposition nozzle so the locking lever is on the very bottom; 6 o'clock position.



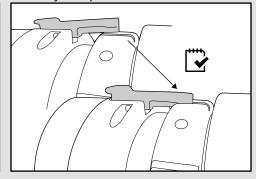
F. Tighten swivel using a spanner wrench to ensure a secure connection.

C. Adjust flow by pressing down on locking lever and rotating nozzle to desired flow setting.

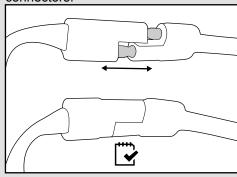


D. Confirm that locking lever is snapped securely into position.

MONITOR



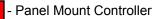
G. Connect nozzle and monitor two-way connectors.



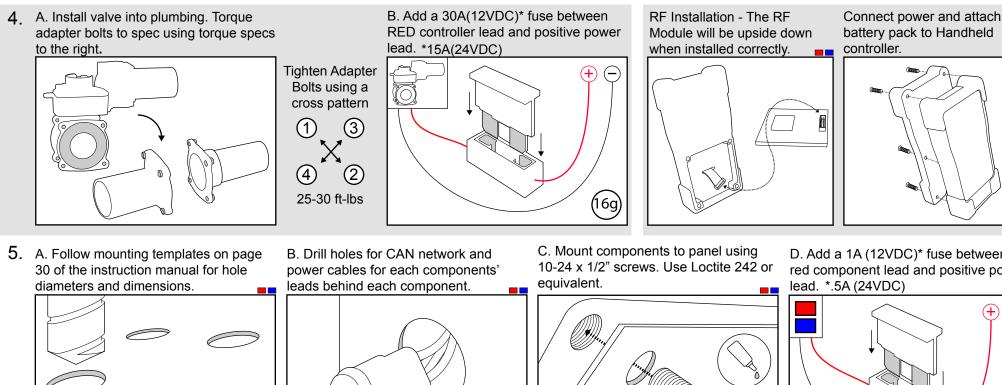
98326020 Rev. B

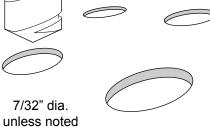
ELKHART^WBRASS

3. Confirm that all connections are tight and all electrical connections have been reconnected. If installing additional components, such as controllers, you may choose to double check the connections after everything has been installed.

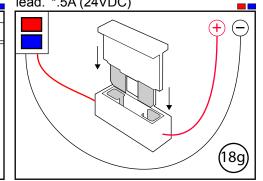


Handheld Controller / Docking Station





- 0 00
- D. Add a 1A (12VDC)* fuse between red component lead and positive power



6. A. Connect entire CAN network together using 18-22 AWG. Ensure every component connected to the CAN network is connected in between 2 end components that have CAN termination. Please refer to the BLUE, GREEN, and BLACK lines as the CAN wires below.

