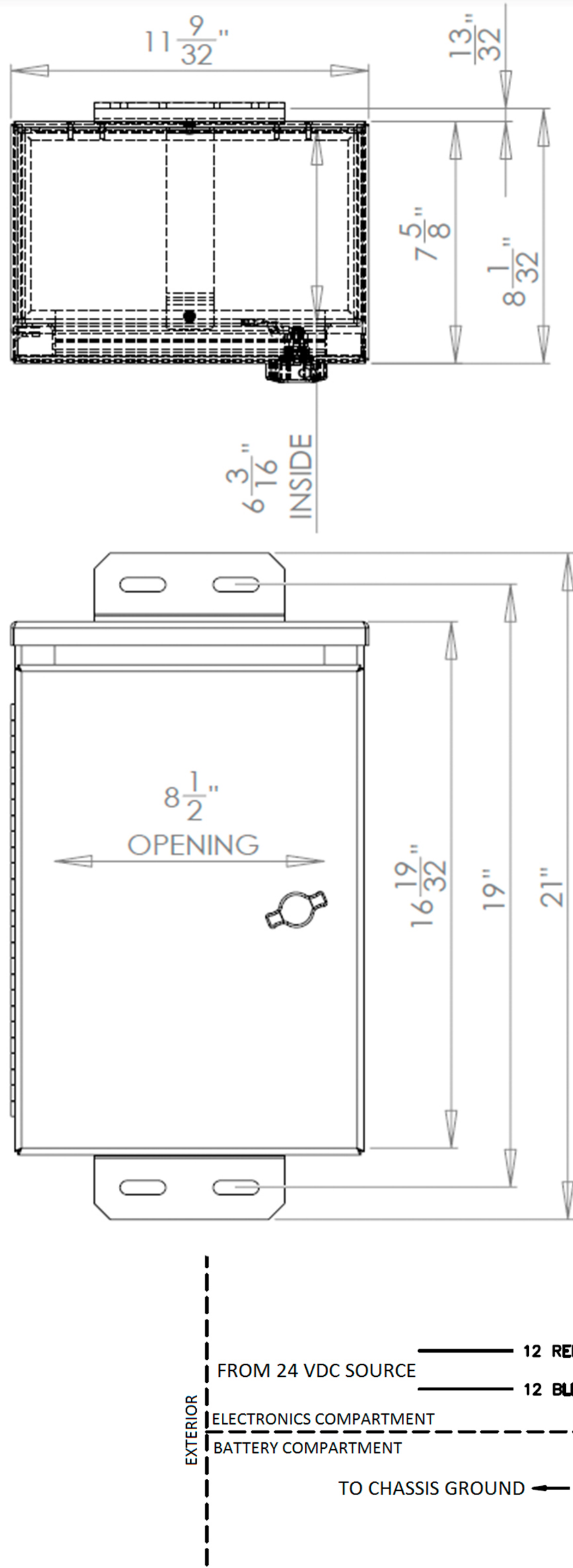


24VDC Battery Backup



INPUT:
24VDC and Ground from Existing Battery Bank/Solar Array

OUTPUT:
24VDC and Ground to Exlar Tritex Actuator
Digital Output to PLC or Exlar Tritex to signal loss of main power (24V)

CLASS I DIV I Rated Enclosure

Batteries: Qty 2 - 12V – 12 Ah

Drill conduit entry point using step drill in convenient location (top hole not recommended). Screw Terminals inside capable of 12 Gauge Wire

Depending on application requirements a single unit can operate multiple actuators

