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Rev A

Vista Mfg., Inc.
53345 Columbia Dr
Elkhart, IN 46514

6S Toolbox Lighting

Install Instructions

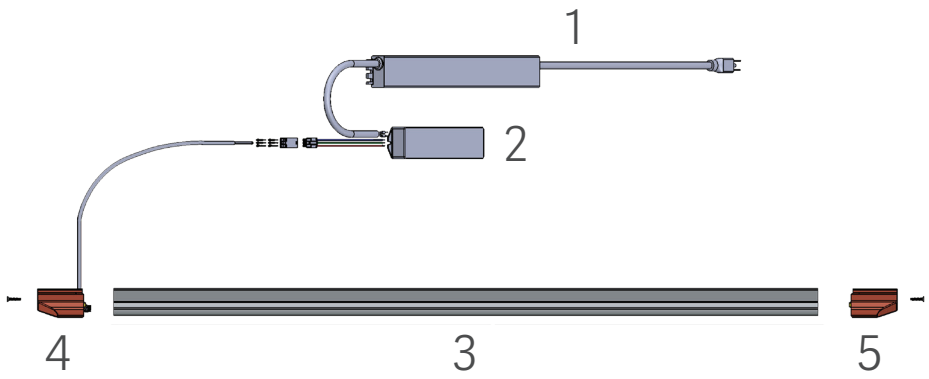
Parts/Tools Needed

- Screwdriver with T10 Torx Bit
- Phillips Screwdriver

For Your Safety:

- Disconnect power source before starting electrical work
- Read all safety notes before installing the product
- Verify that the power supply complies to the voltage limits as shown in the PSG

Parts List

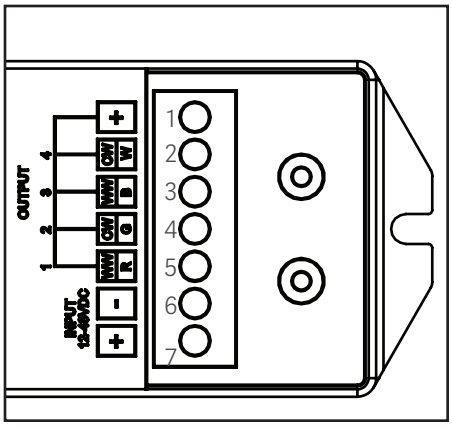


1. Power Supply
2. Controller + connector Cable
3. LED Light Assembly
4. Left Endcap (Upper & Lower)
5. Right Endcap (Upper & Lower)

Preparation

- Remove the junction box cover plate from the back of the toolbox using a philips screwdriver, and remove the top work surface.
- With another person's assistance, remove the top drawer of the toolbox by sliding the drawer open and clicking the grey and black levers on the drawer slides.

Wiring Reference



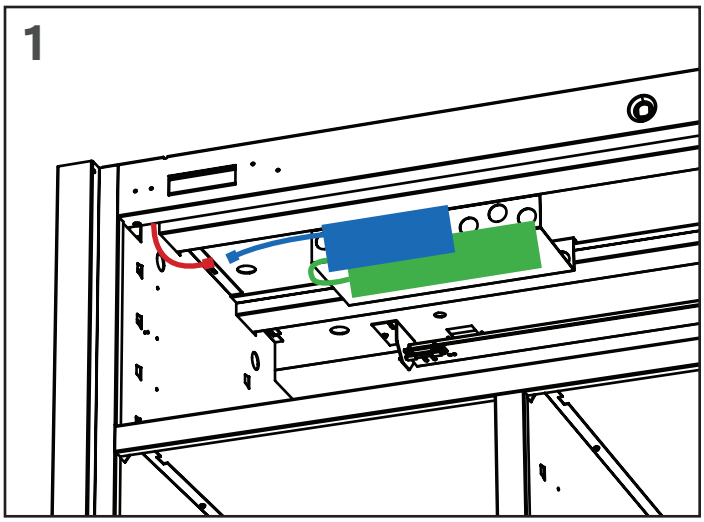
Controller

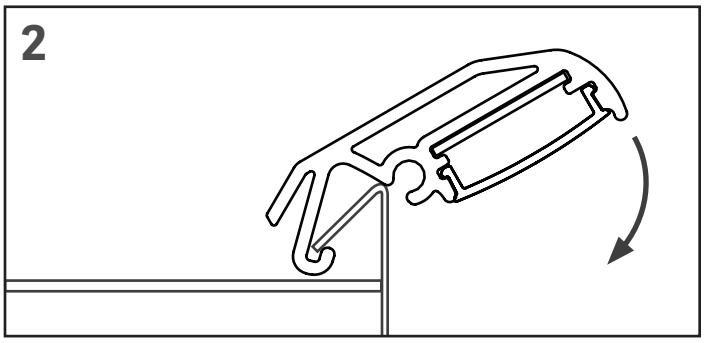
1. Orange (+ Out)
2. White (White GND)
3. Blue (Blue GND)
4. Green (Green GND)
5. Red (Red GND)
6. Black (GND In)
7. Red (+ In)

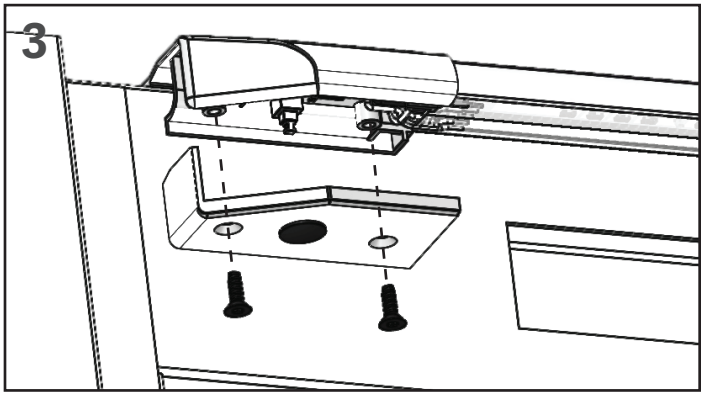
Vista reserves the right to modify this specification without prior notice.

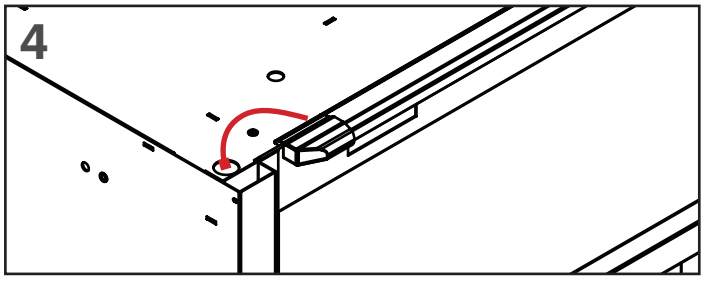
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Installation Steps



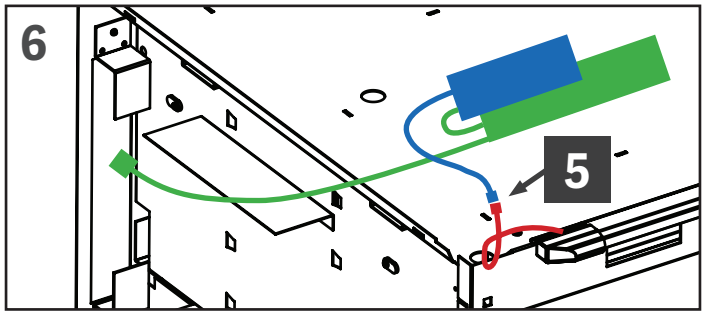


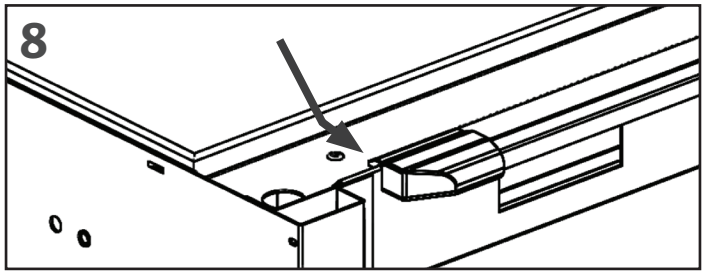




Light Installation

1. Using the included magnetic strips, attach the power supply (Green) and controller (Blue) to the metal shelf under the top surface of the box
2. Center the light assembly horizontally on the front edge of the toolbox, tilting it back gently until the hooked portion of the housing engages with the folded metal lip on the front panel of the toolbox.
3. Attach the right and left endcaps to the light assembly with the provided screws.
4. Route the lead end of the jumper wire (Red) through the hole on the top corner of the box, making sure that the lead wire is aligned with the clearance notch in the top edge of the tool box.
5. Once the light assembly is properly seated, connect the light to the controller and secure any extra wire with the included magnetic wire clips.
6. Route the power supply input plug through the side of the box and plug it into an available three-prong outlet in the tool box's integrated power strip, connect the box to power, and test the lights using the power button on the left side of the light assembly and the included remote. Make sure to remove the battery pull tab on the remote before operating.
7. If the controller needs to be programmed, follow the attached instructions to properly sync the LED Controller and Remote before continuing.
8. Replace the junction box cover and slide the top work surface towards the light assembly from the back to the front, ensuring that the LED wire is not pinched.





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