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INSTALLATION INSTRUCTIONS

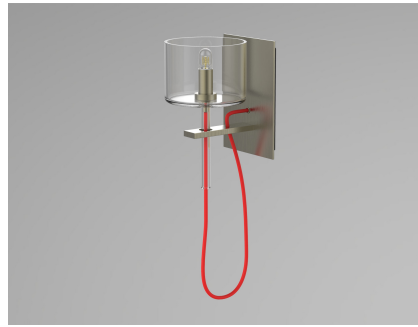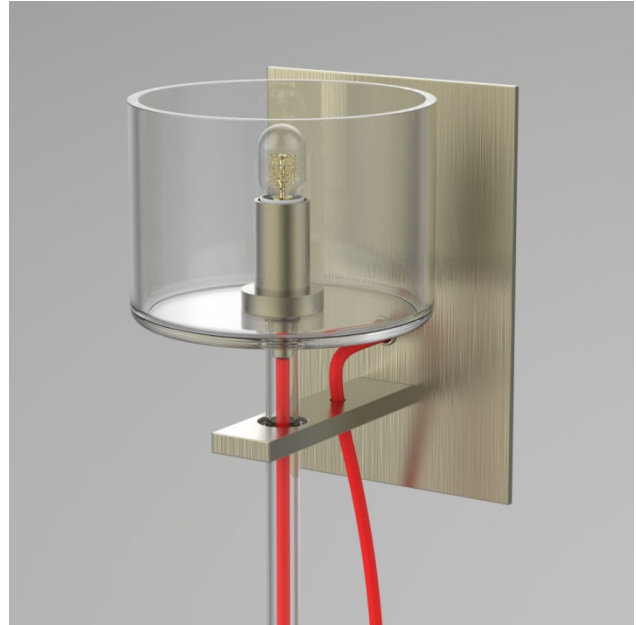DA2023 Madison Sconce

Figure 1	Figure 2

IMPORTANT!

AT ALL TIMES WIRING TO BE DONE PER NATIONAL ELECTRICAL CODES (NEC) OR APPLICABLE LOCAL CODES. READ ALL INSTRUCTIONS THOROUGHLY. TURN OFF POWER AT CIRCUIT BREAKER OR FUSE BOX BEFORE PROCEEDING.

STEP 1
- Carefully remove fixture from packaging. Avoid using a sharp blade on the packaging, as doing so may result in damage to the fixture or finish. Glass is tethered to the sconce, so extra care will be needed when handling the components. Do not unwrap glass until instructed to do so later.

STEP 2
- Turn off power at fuse box or circuit breaker.

STEP 3
- Using an Allen wrench, loosen the two set screws on bottom of backplate. (Figure 1)
- Screws shown completely removed for illustration. Complete removal not necessary.

STEP 4
- Install mounting bracket to wall electrical box with the screws provided. (Figure 1)
- Be sure marker "arrow" is pointed upwards when mounting.

STEP 5
- Make wire connections using included twist-on connectors
- Connect the white fixture lead to the neutral supply wire (typically white)
- Connect black fixture lead to the hot supply wire (typically black)
- Connect the copper fixture wire to the ground wire or ground terminal in the outlet box
- Push all connections inside the outlet box.

STEP 6
- Place fixture over mounting bracket at a downward angle so that top of backplate catches on angled tab at top of the mounting bracket.
- Secure to wall by re-tightening the set screws on the bottom.

STEP 7
- Unwrap glass shade.
- Lower shade into the hole in the arm. The shade has a shoulder on the shaft that sets down into the bore in the arm.
- Gently lower the socket assembly into the glass until it rests at the bottom of the glass shade.
- Cord will begin to straighten over time.

STEP 7
- Insert lamp into socket. (Figure 2)
- A candelabra based Type T-7 or Type T-8 "appliance" bulb is recommended.
- See fixture label for maximum wattage rating.