

INSTALLATION AND SAFETY INSTRUCTIONS

IMPORTANT SAFETY INSTRUCTIONS

- Be sure the electricity to the system you are working on is turned off; either the fuse removed or the circuit breaker set at off.
- If you are unclear as to how to proceed, contact a qualified electrician.
- For use with the 120V Transitions rail series by Sea Gull Lighting.
- Use of other manufacturers components will void warranty, listing, and create a potential safety hazard.
- Be sure to install the rail system where it can not be shorted out by conductive materials.
- Make sure all connections are tight.
- This is a non-electrified support.
- Space supports no greater than 3 feet apart for straight sections.
- Save these instructions.

ADDING OPTIONAL STEM EXTENSIONS

1. Unthread rail adapter (D) from support stem (C).
2. Thread rail support extension (not supplied) into rail adapter (D).
3. Thread support stem (C) into rail support extension.

INSTALLATION

1. Measure distance from power feed to support adapter (36" max).
2. In drywall, drill $\frac{5}{8}$ " hole at desired location for support adapter toggle bolt screw (N).
3. Insert toggle bolt screw (A) into mounting disc (B). Thread toggle bolt wing (G) onto toggle bolt screw (A). Insert toggle bolt screw (A) and wing (G) into drilled hole so mounting disc (B) is flush with the ceiling. Tighten toggle bolt screw (A) until mounting disc (B) is secured to the ceiling. **Note:** When applicable, use other securing method such as a wood screw (not supplied).
4. Thread support base (F) to mounting disc (B) tightly. Thread support stem (C) to mounting disc (B).
5. Raise rail up to power feed adapter (not supplied) and rail support adapter. Close power feed adapter and rail adapter (D) over rail (refer to figure 2) and thread caps (E) back onto power feed adapter and rail adapter (D) to secure.
6. After installing rail use a level to insure rail is installed evenly. You may unthread support stem (C) from mounting disc (B) to level rail if necessary. You should not adjust more than 1/8".

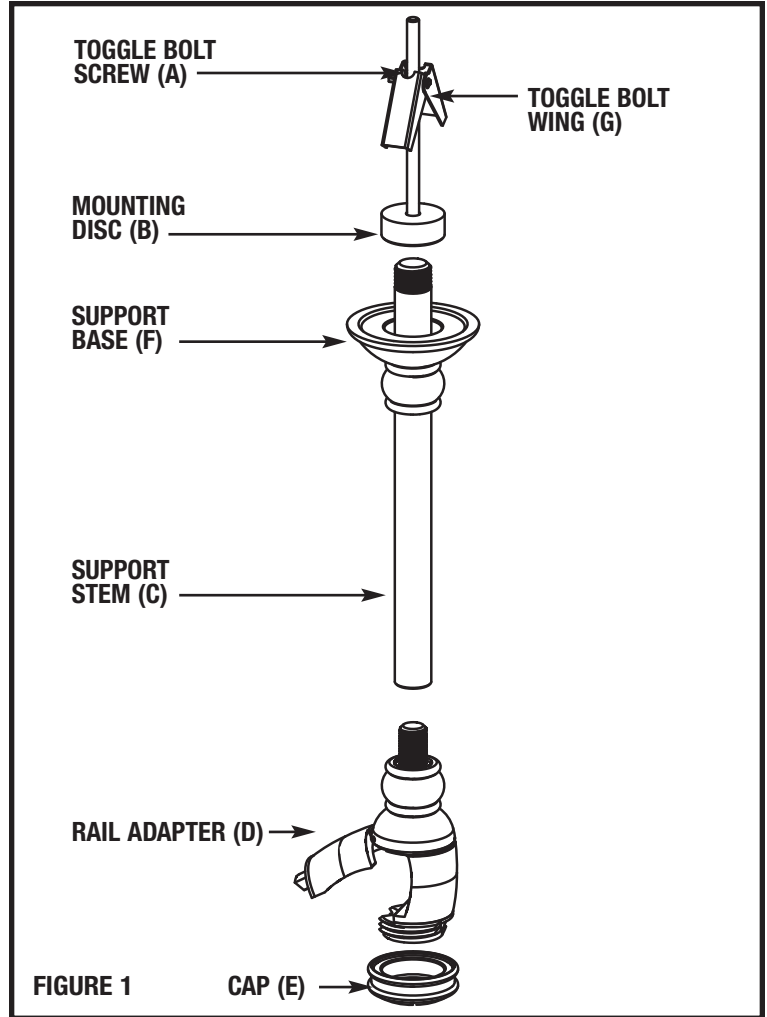
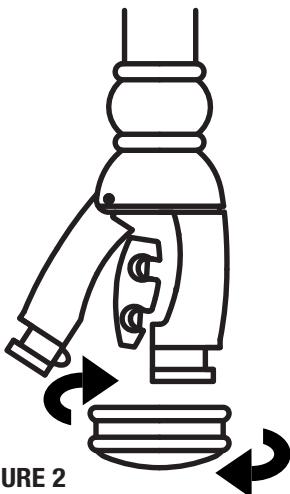


FIGURE 1

CAP (E)

RAIL / SUPPORT INSTALLATION

CORRECT



INCORRECT



FIGURE 2



LR-127

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