INSTRUCTIONS
A17™ FA AREA LIGHT
WALL MOUNT KIT INSTALLATION

RAB®

RAB Lighting is committed to creating high-quality, affordable, well-designed and energy-efficient LED lighting and controls that make it easy for electricians to install and end users to save energy. We'd love to hear your comments. Please call the Marketing Department at 888-RAB-1000 or email: marketing@rablighting.com

IMPORTANT

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
RAB fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
WARNING: Make certain power is OFF before installing or maintaining fixture.

INSTALLATION

1. Drill holes on sturdy surface as shown in **Fig. 1**.

2. Knock **Expansion Bolts** (*provided)* into drilled holes as shown in **Fig. 2** and loosen nuts.

3. Feed supply wires through surface mounting *(Fig. 2)*.

4. Secure **Wall Mount Kit** to **Fixture** with (*2*) **Screws** (*provided*) as shown in **Fig. 3**.

5. Wire the **Fixture** leads to supply wires using UL listed wire connectors according to NEC and local codes (*Fig. 4*). Push all wires into **Wall Mount Kit**.

6. Mount the **Fixture** and **Wall Mount Kit** on the **Expansion Bolts** and secure with nuts as shown in **Fig. 5**.

7. For **Conduit** entry, remove **Conduit** cap as shown in **Fig. 3**, feed supply wires through **Conduit** opening. Wire the **Fixture** leads to supply wires using UL listed wire connectors. Push all wires into the **Wall Mount Kit** and follow mounting instructions above.
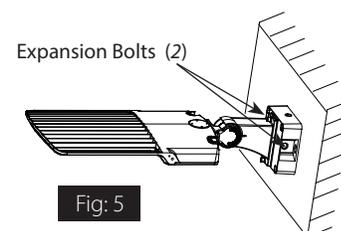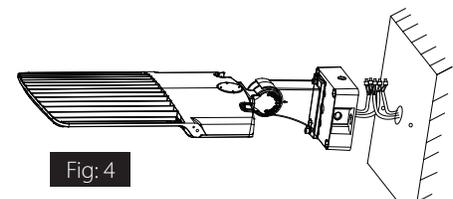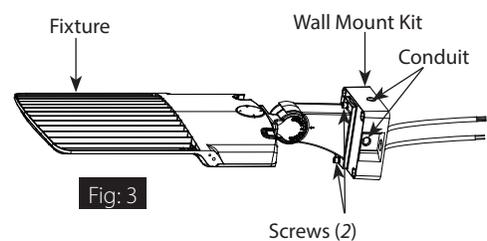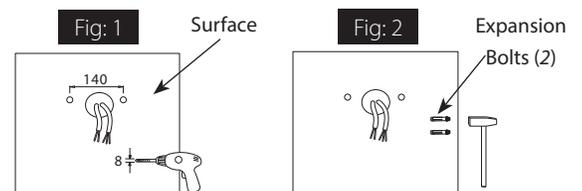
Note: These instructions do not cover all details or variations in equipment nor do they provide for every possible situation during installation, operation or maintenance.

Fig: 1 — Surface — 140 — 8

Fig: 2 — Expansion Bolts (2)

Fixture — Wall Mount Kit — Conduit — Fig: 3 — Screws (2)

Fig: 4

Expansion Bolts (2) — Fig: 5