

- 1: These instructions may not cover all details or variations. For additional information contact Beta-calco.
- 2: Luminaires must be installed in accordance with national electrical code and local regulation.
- 3: Disconnect the power before installing the fixture or servicing.
- 4: Min 90°C supply conductors.

TESTING FIXTURE ON THE FLOOR PRIOR TO FINAL FITMENTS IS REQUIRED TO ASSURE PROPER CONNECTIONS HAVE BEEN MADE

INSTALLATION STEPS:

1. Create Ø 26.5 inches cut out into the ceiling surface. Fig.1
2. Attach four aircraft cables to sub-structure above the ceiling according to the mounting layout on Fig.2

For the fixture without RGB LED in the middle

- Cut 14.9" diam. round ceiling plate
- Remove the inner trim ring. Fig.3
- Remove the screws located on brackets of the inner trim ring, place the round ceiling plate between three brackets on the inner trim ring and secure it with screws using proper pem nut located on the bracket depends on the thickness of the ceiling plate. Fig.3 and Fig. 3.2

For Drop Ceiling

3. Insert loose ends of four aircraft cables (previously attached to the ceiling sub-structure, step 2) into the cable gliders located on the top surface of the fixture. Fig.3 and Fig. 3.1
4. Lift the fixture using cable gliders. To release the grip lock, press down on the top of the mechanism. If desired, clip the excess aircraft cables after the fixture is level. Fig. 3.1
5. Remove the cover from the j-box, remove appropriate round knock-out(s) on the j-box and connect flexible conduit to the j-box making proper electrical connections. Re-install the cover. Fig.3

For Drywall Ceiling

6. Remove the inner trim ring
7. Remove the gear tray by loosening three screws and twisting it clockwise. Disconnect connectors and grounding. Fig.4 and Fig.5
8. Insert loose ends of aircraft cables (previously attached to the ceiling sub-structure, step 2) into the cable gliders located on the top surface of the fixture. Fig.3 and Fig. 3.1
9. Remove the cover from the j-box, remove appropriate round knock-out(s) on the j-box and connect flexible conduit to the j-box making proper electrical connections. Re-install the cover. Fig.3
10. Lift the fixture using cable gliders through the middle opening in the fixture. To release the grip lock, press down on the top of the mechanism. If desired, clip the excess aircraft cables after the fixture is level. Fig.5
11. Re-install the gear tray, grounding and connections. Re-install the inner trim ring. Fig.5

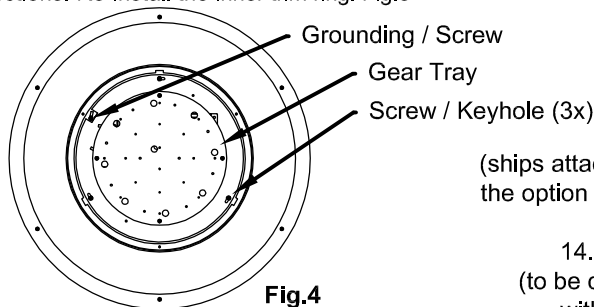


Fig.4

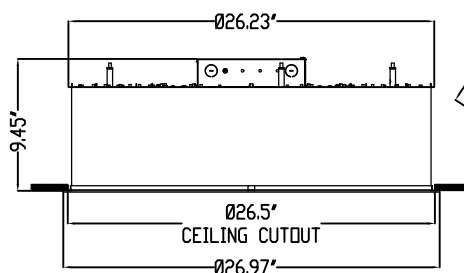


Fig.1

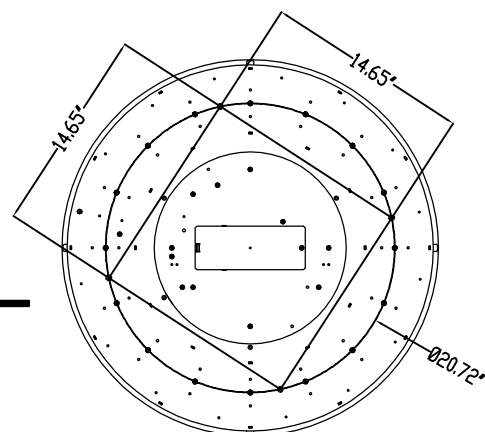


Fig.2 Aircraft Cables Mounting Layout

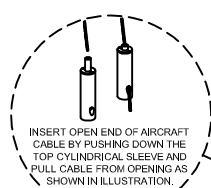


Fig. 3.1

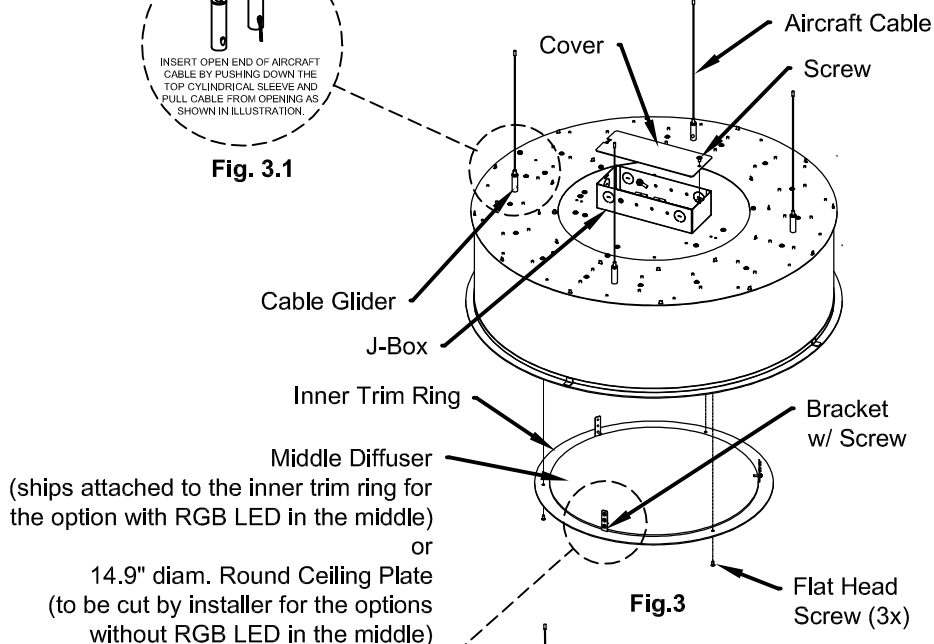


Fig.3

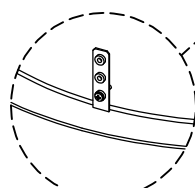


Fig. 3.2

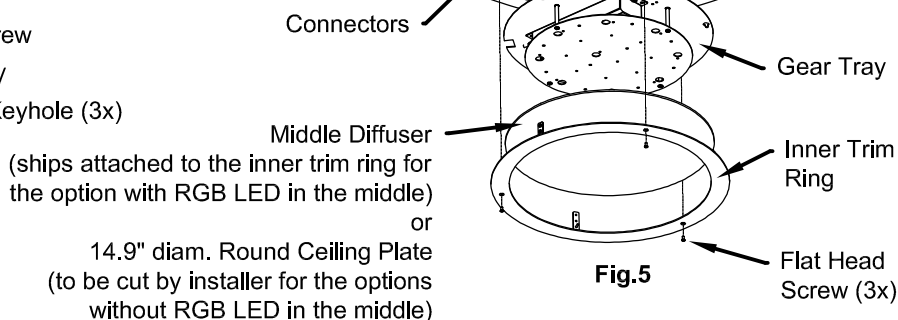


Fig.5