BSB

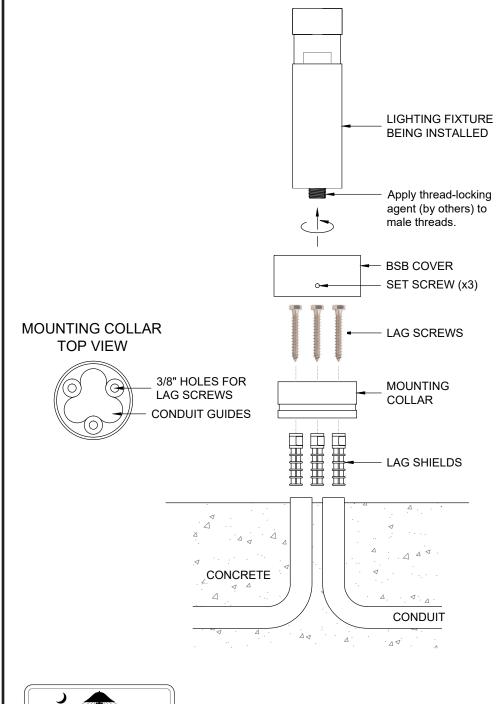
INCLUDES: brass Mounting Collar, brass Cover, (3) 3/8 x 2-1/2" long stainless steel lag screws, (3) lag shields, (3) stainless steel set screws

INSTALLATION ON WOOD

- 1. Use the Mounting Collar to mark locations of the three mounting screws and hole(s) for the supply wiring. (See illustration)
- 2. Drill holes for wires as needed and drill 15/64" pilot holes at the marked screw locations.
- 3. Secure the Mounting Collar with supplied 3/8" lag screws using a 9/16" socket/ wrench.
- 4. Pull supply wires and verify they are not energized.
- 5. Feed the wire leads from the fixture through the top of the BSB Cover, apply threadlock to the Base threads, and screw the Cover tightly onto the 1/2" threads in the bottom of the fixture.
- 6. Use silicone-filled wire nuts to join fixture leads to supply wires. Use silicone or electrical tape around wire nuts to ensure proper connection.
- 7. Slide the fixture with the Cover attached straight down over the Mounting Collar. If the fixture is equipped with the Half Shield, orient the fixture so the light shines in the desired direction.
- 8. Alternately tighten the three set screws in the Cover with a 1/8" hex wrench.

INSTALLATION ON CONCRETE

- 1. Dig a hole at desired location at least 12" diameter x 12" deep and run conduit as necessary for power supply wires, using the Mounting Collar for positioning. Conduit should stick up above top of concrete 1/4". (See illustration)
- 2. Fill hole with concrete. Double-check conduit location with Mounting Collar.
- 3. Once concrete is set, place Mounting Collar over conduit and mark locations for the three mounting holes.
- 4. Use a 5/8" masonry bit to drill a minimum 2-1/2" deep hole at each marked location and tap in the supplied lag shields.
- 5. Secure the Mounting Collar with supplied 3/8" lag screws using a 9/16" socket wrench.
- 6. Pull supply wires and verify they are not energized.
- 7. Feed the wire leads from the fixture through the top of the BSB Cover, apply threadlock to the Base threads, and screw the Cover tightly onto the 1/2" threads in the bottom of the fixture.
- 8. Use silicone-filled wire nuts to join fixture leads to supply wires. Use silicone or electrical tape around wire nuts to ensure proper connection.
- 9. Slide the fixture with the Cover attached straight down over the Mounting Collar. If the fixture is equipped with the Half Shield, orient the fixture so the light shines in the desired direction.
- 10. Alternately tighten the three set screws in the Cover with a 1/8" hex wrench.





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