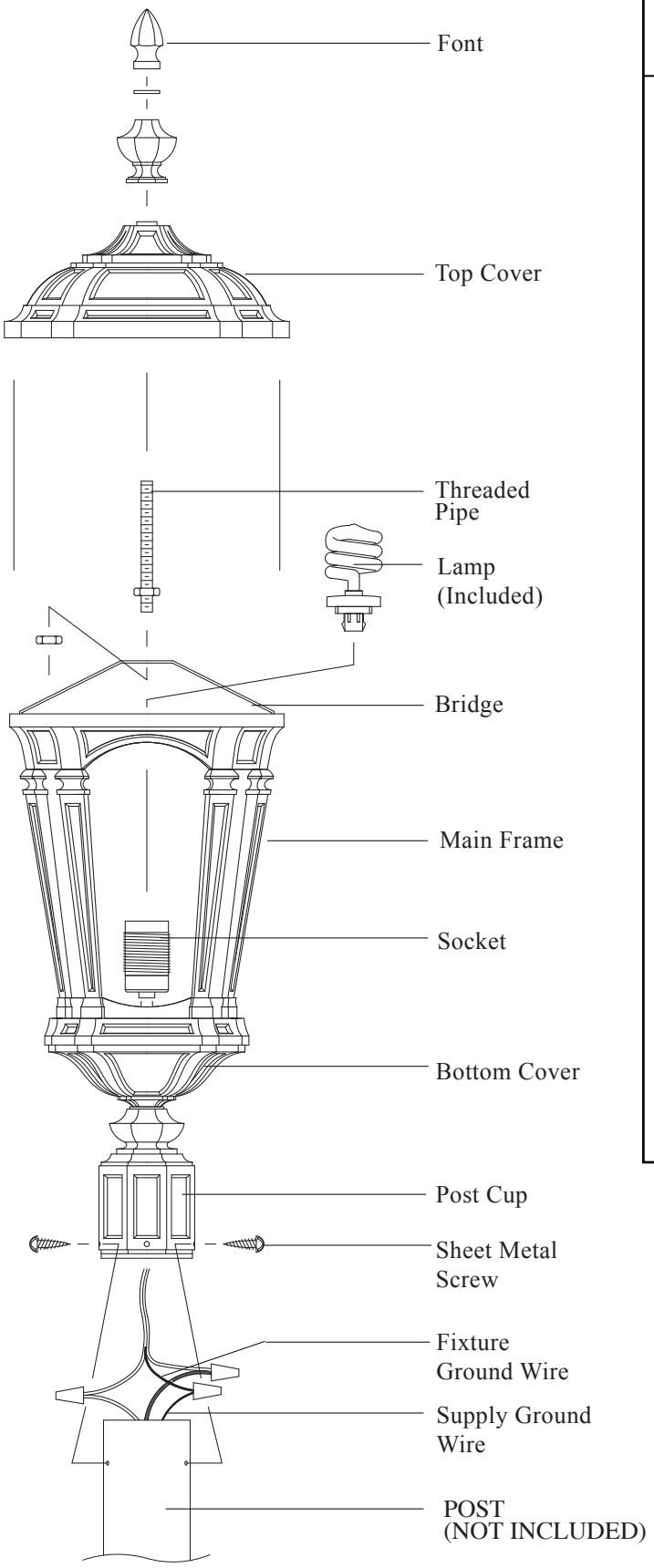
ASSEMBLY INSTRUCTIONS FOR OLPL4807 (E) 4/27/06



IMPORTANT
TURN OFF POWER AT MAIN FUSE OR CIRCUIT BREAKER BOX BEFORE STARTING INSTALLATION

Carefully unpack and identify all parts before beginning assembly.

1. Install a hex nut onto one end of threaded pipe. Leave about 3/8"(10 mm) of thread exposed. Then install same end of threaded pipe onto bridge by fastening with another hex nut from below.

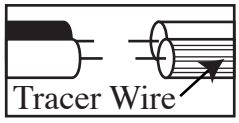
2. Install lamp by pushing into socket. Do not twist.

3. Slide main frame and top cover thru center pipe till checks onto bottom cover. Lock them into position with font.

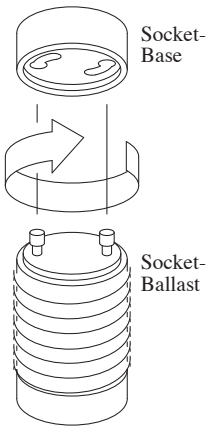
4. Electrical installation onto post: If you are replacing and existing fixture, disconnect and remove the old fixture.
A) Slip post cup over post. Mark position of holes in post cup on post.
B) Remove post cup and expose the supply wiring from above post. Drill 1/8" (3mm) diameter pilot holes in post at places where marked.
C) Make wire connections. (wire connectors not provided). Refer to chart below for correct connections. Wire supply wires to fixture wires accordingly.

Connect Black Fixture Wire to:	Connect White Fixture Wire to:
Black Supply Wire or	White Supply Wire or
*Parallel cord (round & smooth)	*Parallel cord (square & ridged)
Clear, Brown, Gold or Black without tracer	Clear, Brown, Gold or Black with tracer
Insulated wire (other than green) with copper conductor	Insulated wire (other than green) with silver conductor

*Note: When parallel wire (SPT 1 & SPT2) is used. One wire is square shaped or ridged and the other wire will be round in shape or smooth. (See Illustration)



D) Connect ground wire from supply source to fixture ground wire with connector. Never connect ground wire to black or white power supply wires. Carefully place wires inside post.
E) Slip post cup onto post. Align holes in post cup with holes in post. Attach post cup to post with sheet metal screws.



TO REPLACE DEFECTIVE SOCKET-BALLAST:

1. Remove old defective socket-ballast by unscrewing from socket-base.

2. Install new socket-ballast by inserting into slots in socket-base, and then twist and lock.

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