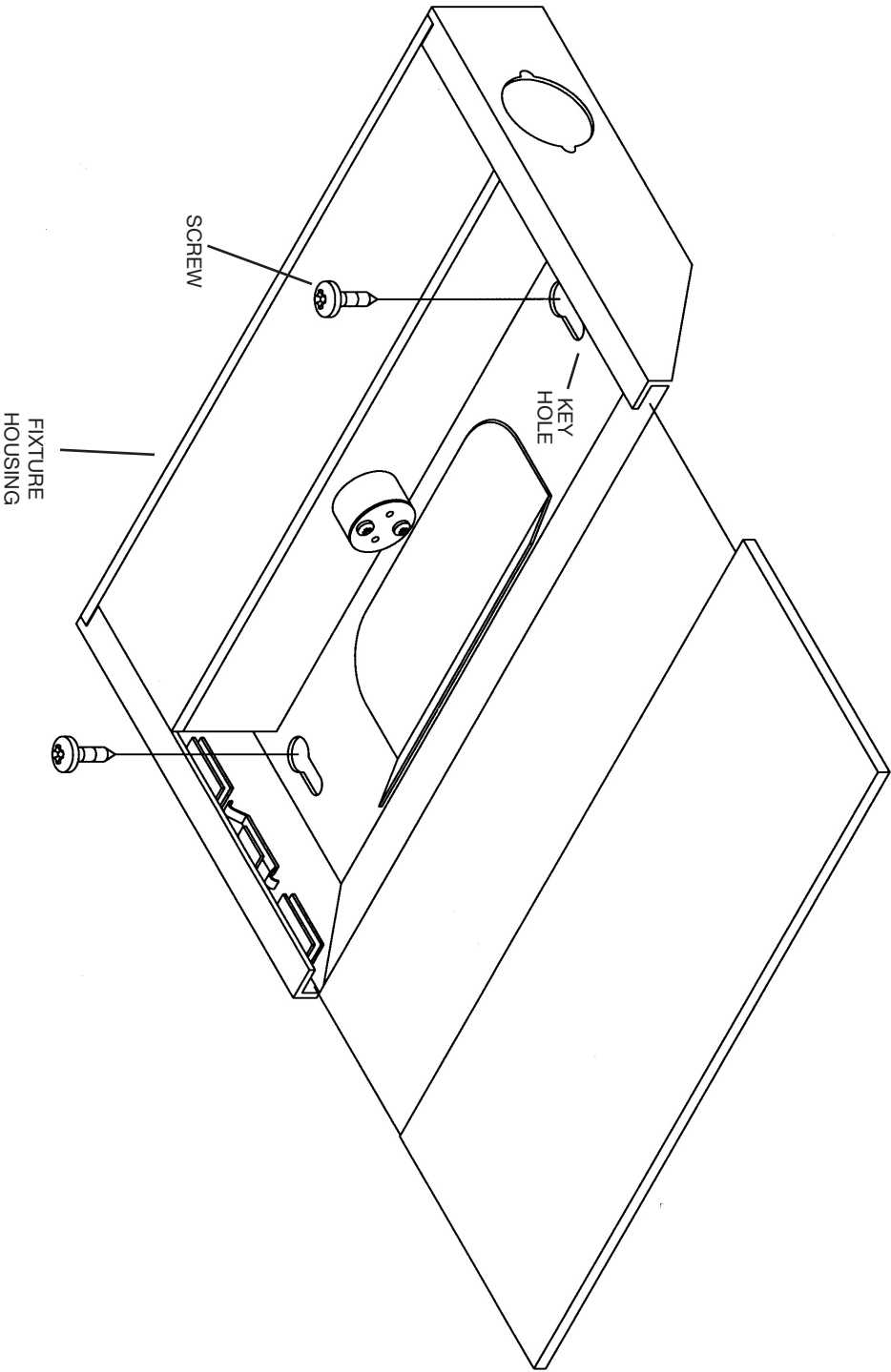




- 1) Turn off power.

2) Remove glass diffuser by sliding the glass out of fixture. Remove housing cover by rotating locks.

3) Hold fixture housing in desired mounting position and mark position of keyholes. Put fixture housing down and start screws at marks.

4) Remove the knockout which allows for the easiest access to conduit. Assemble conduit connector, 1/2" trade size (customer supplied), to knocked out hole on fixture housing. (Reference conduit connector manufacturers instruction.)

5) Run wire through assembled conduit connector.

6) Slip large portion of keyhole over screwheads and push fixture to one side. This will allow both hands freedom for tightening screws.

7) Tighten screws on conduit connector to clamp conduit in position.

8) Make grounding connections using supplied wire nut.

9) Electrical shock, overheating, low or no light output and shortened lamp life can result if proper grounding is not done.

• To accomplish proper grounding there must be a wire or bare metal contact between this fixture and either a grounded incoming wire or grounded metal base.,

• When non-metallic conduit systems are used the ground wire from the fixture must terminate at the ground of the power supply panel.
- 10) Make wire connections (connectors provided)

11) Replace housing cover and secure in place by rotating locks against the base of the housing cover.

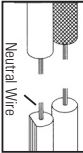
12) Insert recommended bulbs, if removed.

13) Re-install glass diffuser. **CAUTION: Do not light fixture without glass diffuser in place.**

14) Turn on power.

Connect Black or Red Supply Wire to:	Connect White Supply Wire to:
Black	White
*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 wires (SPT I & SPT II) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (see illus.)



Neutral Wire