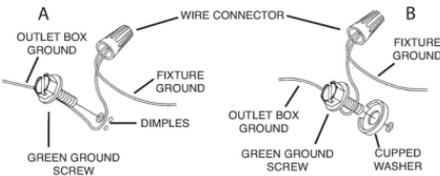
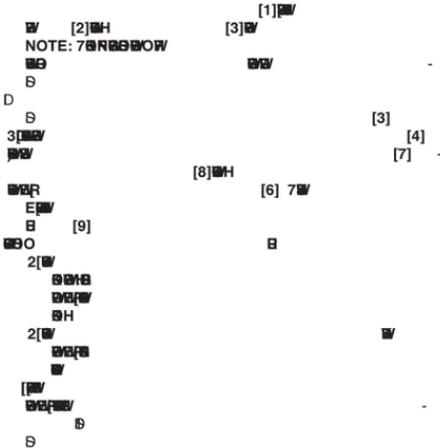


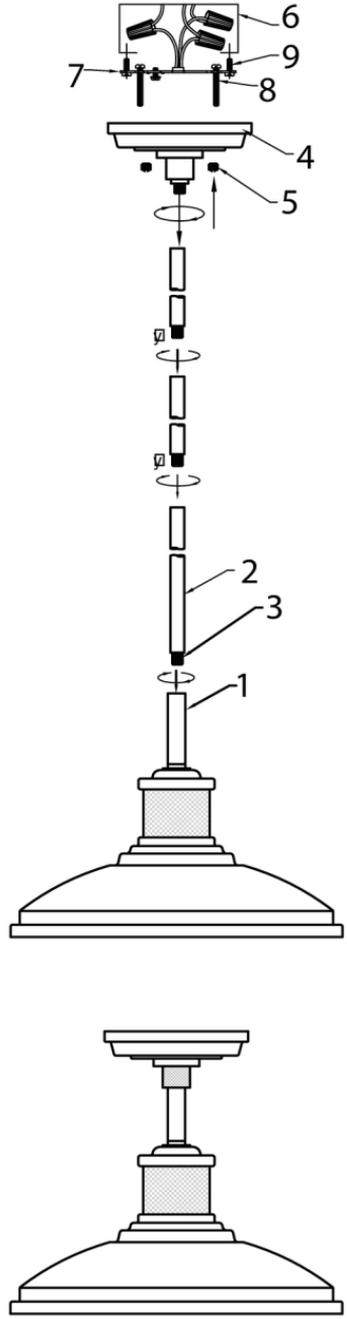
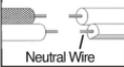
CAUTION – RISK OF SHOCK –
Disconnect Power at the main circuit breaker panel or main fusebox before starting and during the installation.

WARNING:
K V U H W H G H G I R U W D O O D W R D F F R U G D F H
with the National Electrical Code (NEC) and all local code
S H F F D W R I R D U H R W I D P O D U W K F R G H U H T U H P H W
W D O O D W R E D F H U W H G H O H F W U F D U H F R P P H G H G



| | |
|---|---|
| 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 wire (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.)



MINIMUM MOUNTING