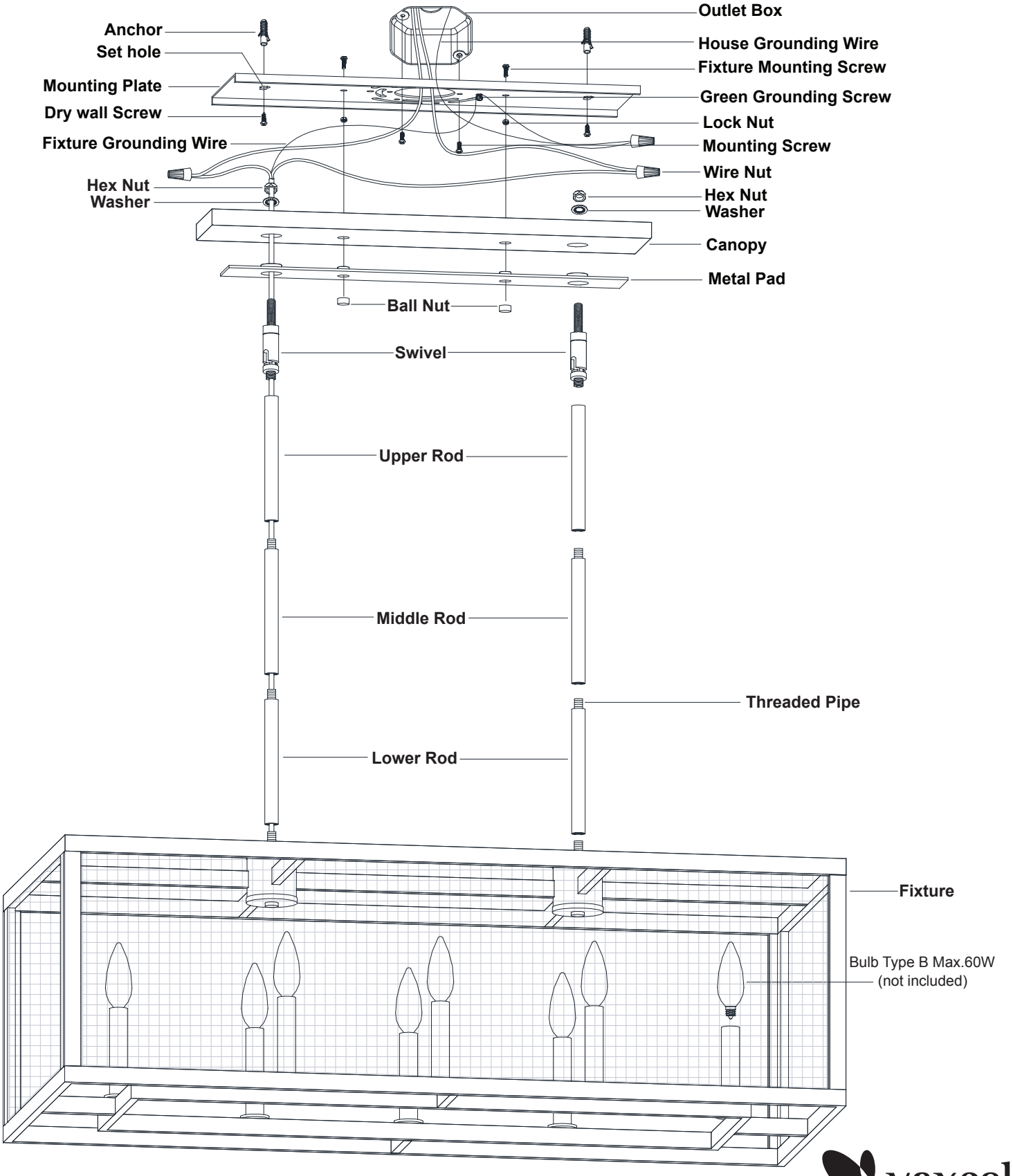
ASSEMBLY AND INSTALLATION INSTRUCTIONS

P0105

WARNING: BE SURE TO SHUT OFF POWER AT THE MAIN FUSE OR CIRCUIT BREAKER BOX BEFORE INSTALLING OR SERVICING THIS FIXTURE.

NOTE: 1. Before installing, consult local electrical codes for wiring and grounding requirements.
2. READ AND SAVE THESE INSTRUCTIONS.

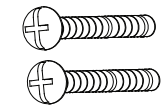


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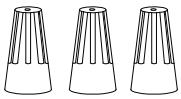
140110

Parts:

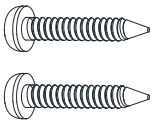
Parts Number (4941MM)



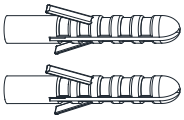
Mounting Screw (A)



Wire Nut (B)



Dry Wall Screw (C)

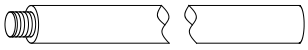


Anchor(D)



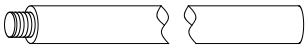
Ball Nut (E)

Parts Number (4945RR)



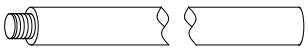
12”Rod (K) (X8)

Parts Number (4946RR)



6”Rod (L) (X2)

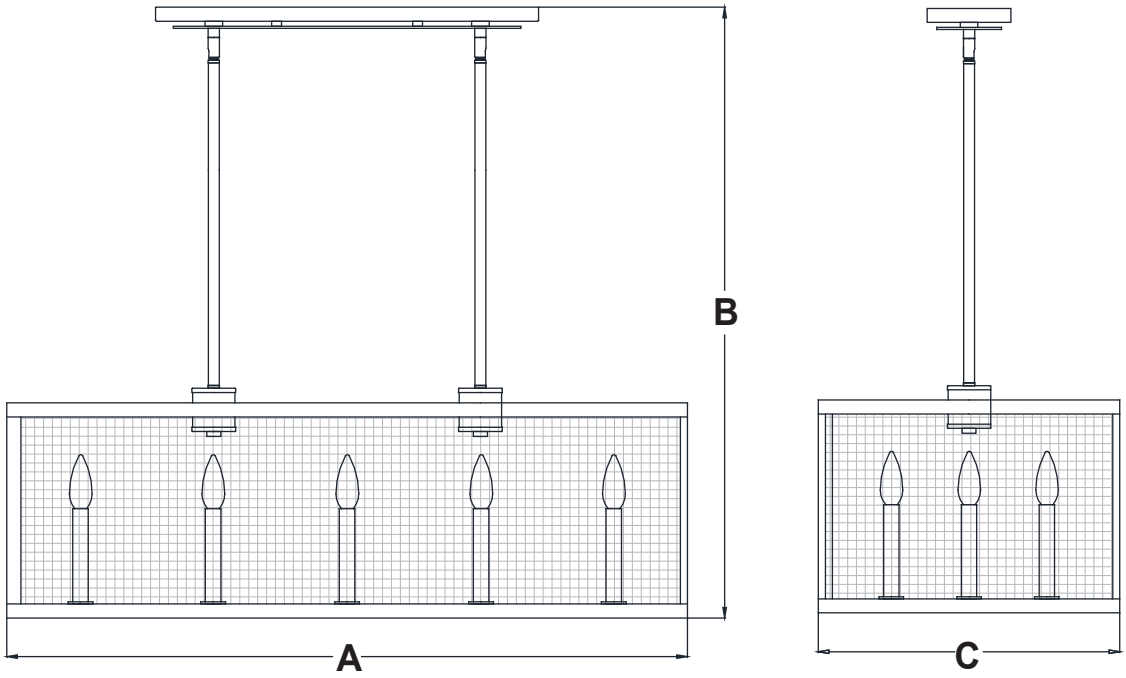
Parts Number (4947RR)



3”Rod (M) (X2)

1. Unscrew the ball nuts from fixture mounting screws. Separate the mounting plate and metal pad from canopy. Save for later use.
2. Place the mounting plate to the outlet box and mark the target on the ceiling from the set holes for drilling two holes. Remove the mounting plate. Drill holes and thread the anchors into the holes, then attach the mounting plate to the outlet box by using two mounting screws. Secure the dry wall screws through the set holes into the anchors.
   Note: For wooden ceiling, thread the dry wall screws through the set holes into the ceiling directly.
3. Three sizes of the rods, 12″ L (x8), 6″ L (x2) and 3″ L (x2), are provided in the hardware package, choose the desired installation height you need. Then thread the fixture wires through the rods as shown in the illustration.
   Note: The height of the fixture can be adjusted from 19″ to 73″ .
4. Screw all rods together until securely by using the threaded pipes, and then lock to the fixture securely.
5. Thread the fixture wire through the swivel. Secure the swivel to rod assembly. Repeat with the other swivel.
6. Slide the metal pad with the four bumps side facing upward and canopy with the open side facing upward through the threaded pipes of the swivel, secure them respectively with washers and hex nuts.
7. Pull out the outlet wires and house grounding wire from the outlet box. Make wire connections by using the wire nuts:
   ---The black wires from the fixture to the black wire from the power source.
   ---The white wires from the fixture to the white wire from the power source.
   ---Attach the fixture grounding wire to the mounting plate with the green grounding screw. Then connect it to the house grounding wire with a wire nut.
   Carefully put the wires back into the outlet box.
8. Attach the metal pad to the mounting plate by inserting the fixture mounting screws, then secure it with two ball nuts.
9. Install bulbs (not included). See relamping label at socket area or packaging for maximum allowed wattage.
10. Turn on the power at the main fuse or circuit breaker box.

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A: 38"

B: 19" ~ 73"

C: 17"

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140110