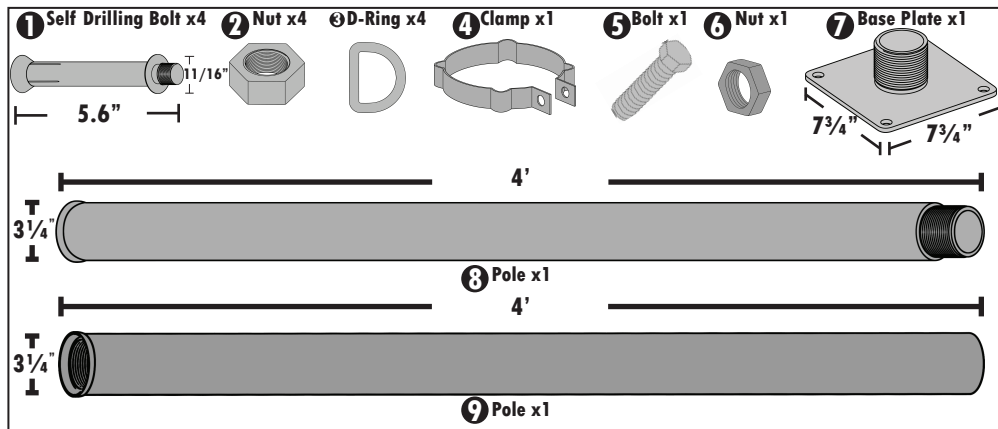
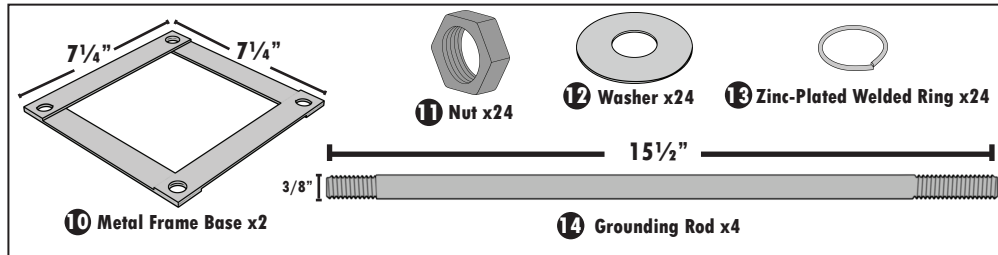


8' SHADE SAIL POLE USER GUIDE

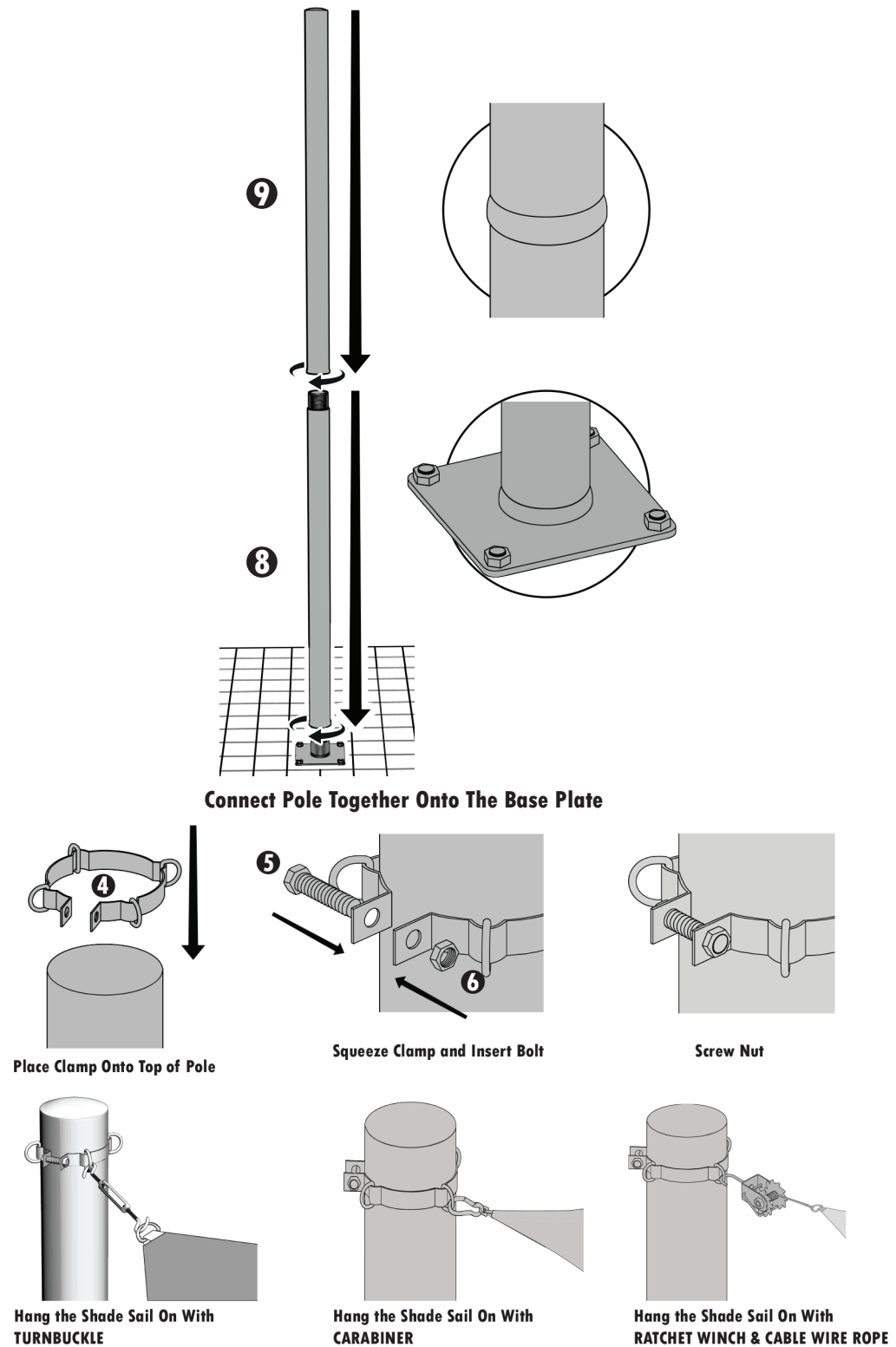
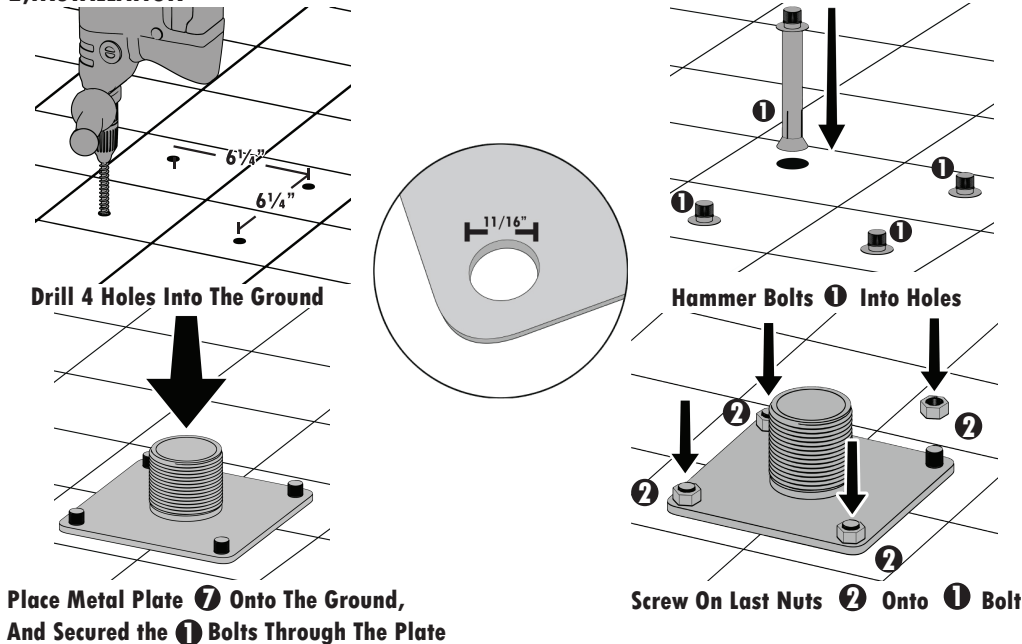
1, ACCESSORIES



OPTIONAL ACCESSORIES (SOLD SEPARATELY)

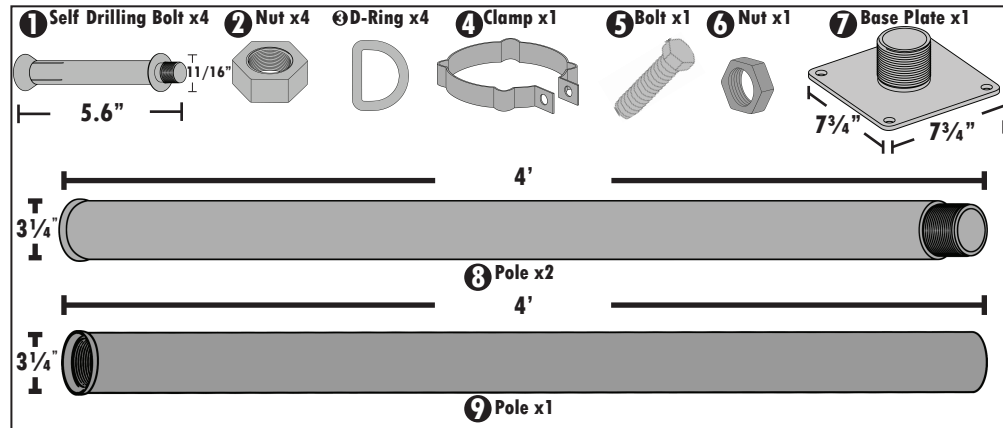


2, INSTALLATION

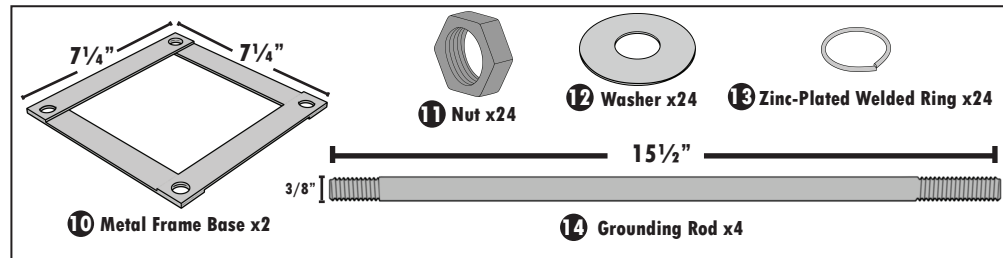


12' SHADE SAIL POLE USER GUIDE

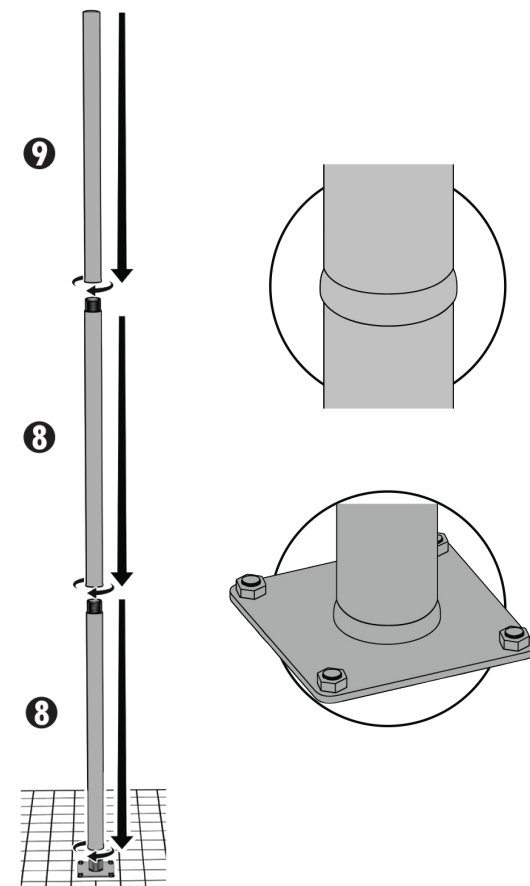
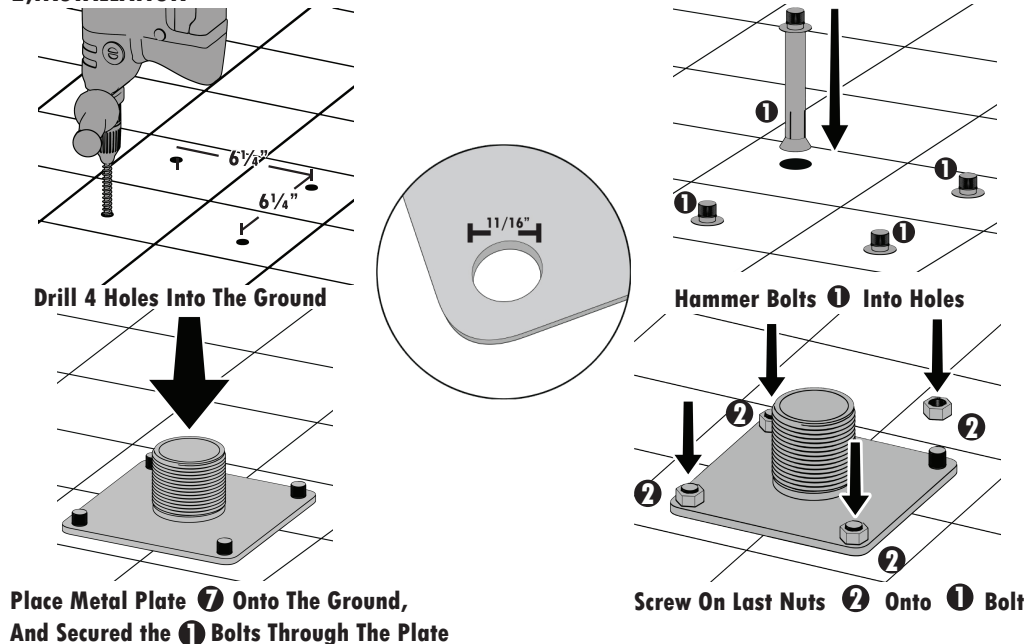
1, ACCESSORIES



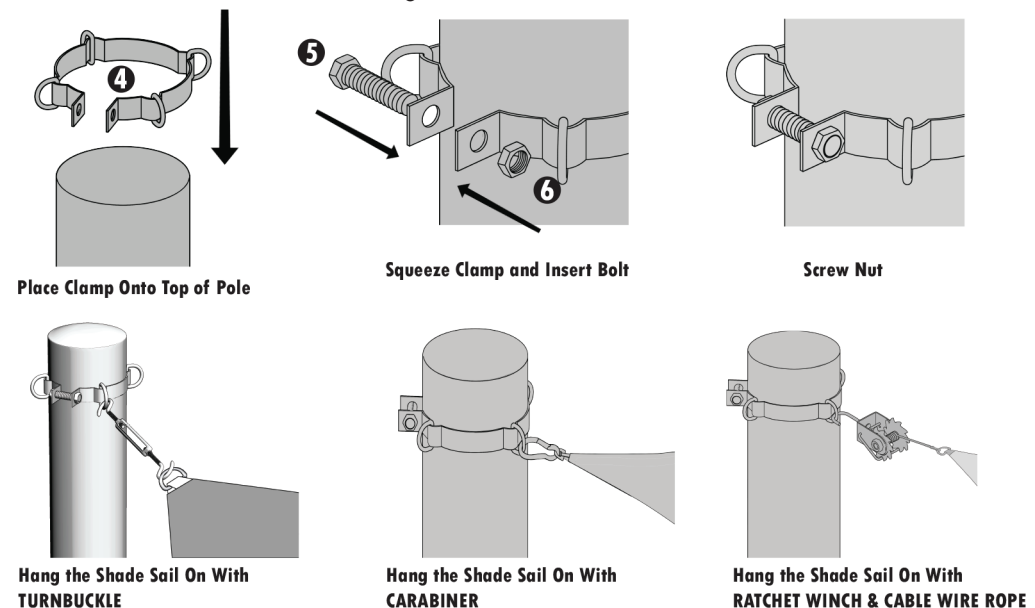
OPTIONAL ACCESSORIES (SOLD SEPARATELY)



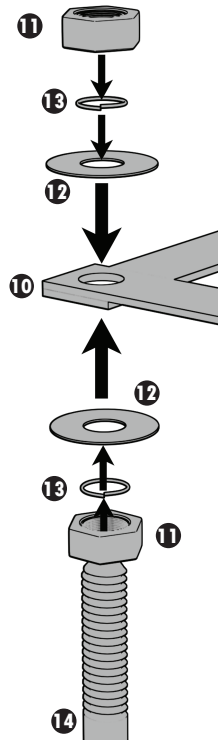
2, INSTALLATION



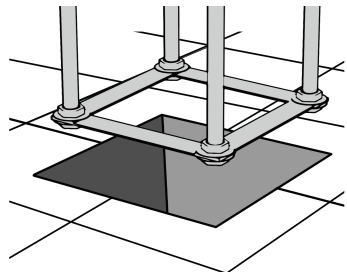
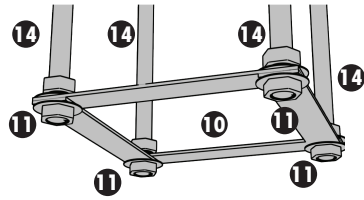
Connect Pole Together Onto The Base Plate



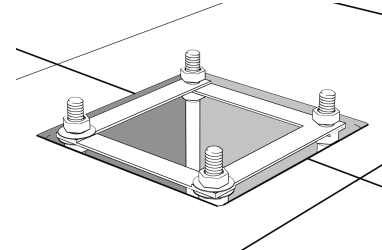
3, ADDITIONAL INSTALLATION WITH OPTIONAL ASSESSORIES



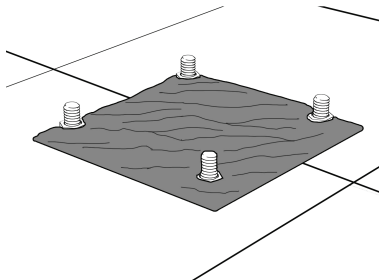
- Insert Grounding Rod 14 into ground
- Tightly screw 11 Nut onto to the Grounding Rod
- Place Zinc Plated Welded Ring 13 next
- Place Washer 12 on top of
- Twist and secure onto Metal Frame Base 10
- Place Washer 12 onto 10
- Place 13 Welding Ring on top of Washer
- Screw and tighten remaining Nut 11
- Repeat for all 4 Grounding Rods 14
- You should have a 10 on top and bottom of each Rod



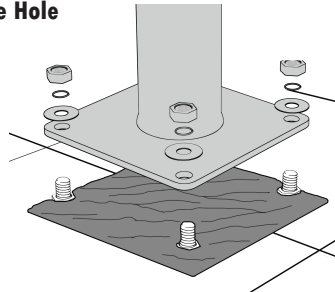
1, Dig a square hole at least 7"x7" and 15" deep



2, Position grounding Rod Frame into the Hole



3, Secure with concrete base
(wait 24 to 48 hours before next step)



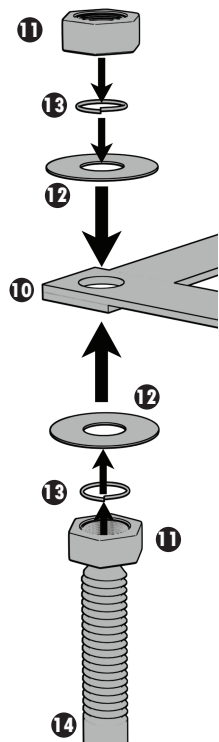
4, Align 7 frame with Grounding Rods,
connect properly complete by twisting 12 and
screw on last 11 nuts onto 14 Grounding Rods

End-User License Agreement ("Agreement")

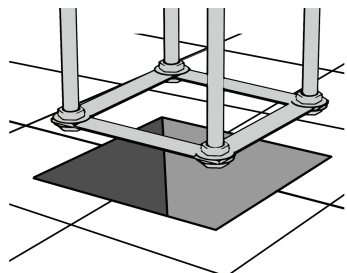
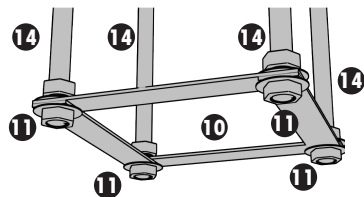
Please read all instructions before beginning installation. These guidelines are provided in good faith to help prevent any problems caused by errors in installation. The manufacturer of this product shall not be held responsible for installation actions taken or not taken. There are many details of installation that are assumed to be general construction knowledge to experienced installers; which are not included in these instructions. These installation guidelines are intended to be strictly recommendations and are not to serve as a step-by-step, fail safe installation checklist. Selection of an experienced installer is the sole responsibility of the project owner and architect.

We DO NOT accept any responsibility for job failure resulting from or associated with improper site environmental conditions and installation failure due to expansion contraction issues.

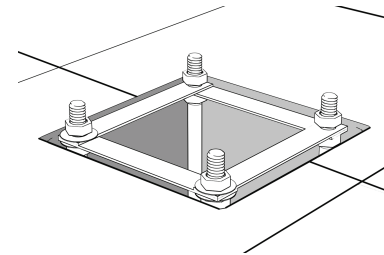
3, ADDITIONAL INSTALLATION WITH OPTIONAL ASSESSORIES



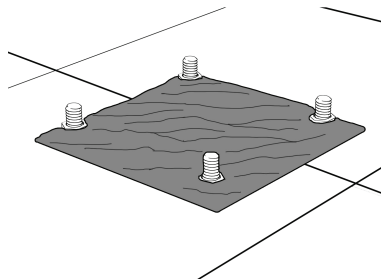
- Insert Grounding Rod 14 into ground
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- Place Zinc Plated Welded Ring 13 next
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- Twist and secure onto Metal Frame Base 10
- Place Washer 12 onto 10
- Place 13 Welding Ring on top of Washer
- Screw and tighten remaining Nut 11
- Repeat for all 4 Grounding Rods 14
- You should have a 10 on top and bottom of each Rod



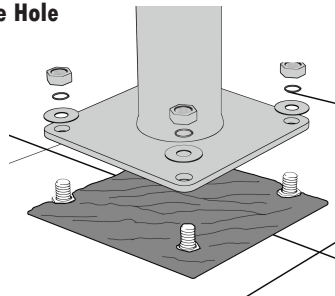
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2, Position grounding Rod Frame into the Hole



3, Secure with concrete base
(wait 24 to 48 hours before next step)



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