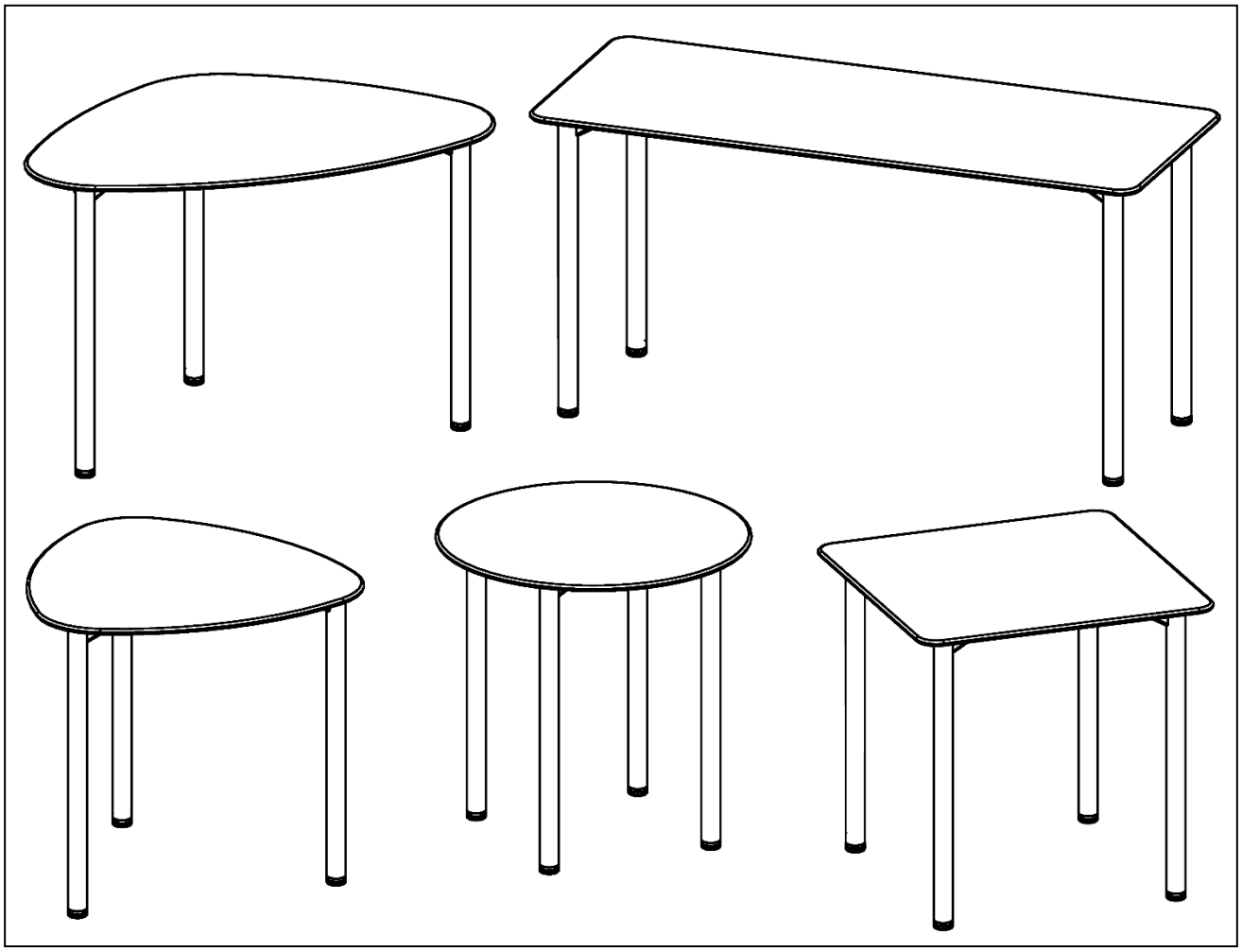
Assembly Instructions

Flowform Outdoor Tables



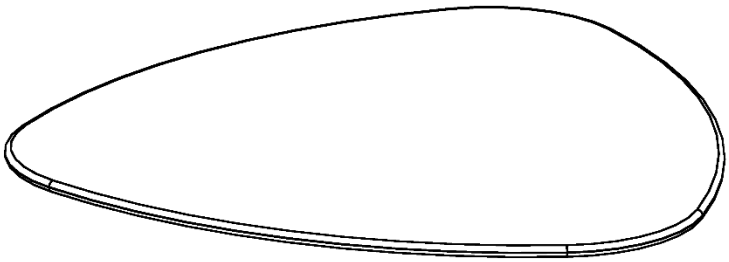
If you have damaged or missing components,
please contact customer service at 1-800-328-1061

Document #: 179699

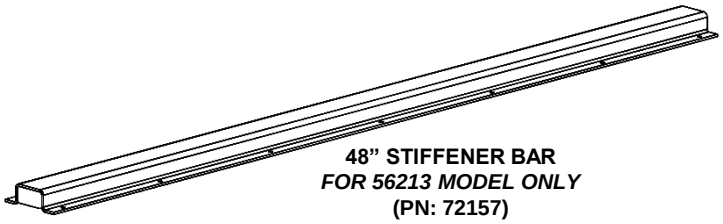
Smith System®

REVISED: 7/2022

Hardware and Components

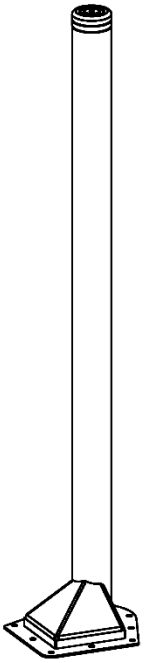


FLOWFORM OUTDOOR TOP
(PN: 78532 SHOWN
PN: 78533
PN: 78534
PN: 78537
PN: 78538)
QTY. 1

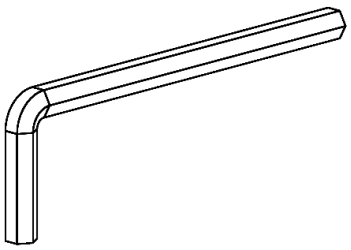


48" STIFFENER BAR
FOR 56213 MODEL ONLY
(PN: 72157)
QTY. 1

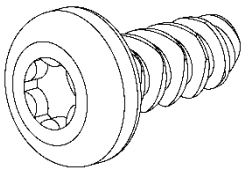
(PN: 78978 OUT)



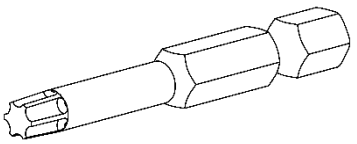
OUTDOOR LEG
MODELS 56201, 56203
QTY. 3
MODELS 56213, 56214, 56215
QTY. 4



3/16" ALLEN WRENCH
QTY. 1

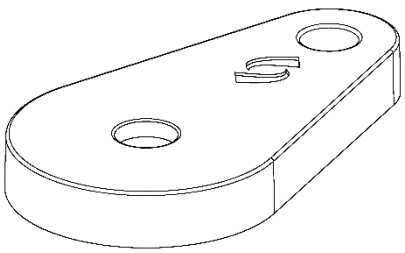


#10-14 X .425" TRI-LOBE TRESPA SCREW
MODELS 56201, 56203
QTY. 30
MODELS 56214, 56215
QTY. 40
MODEL 56213
QTY. 54

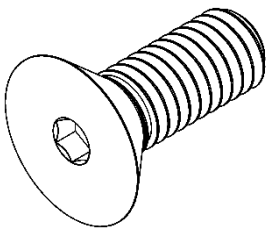


T25 TORX POWER BIT
QTY. 1

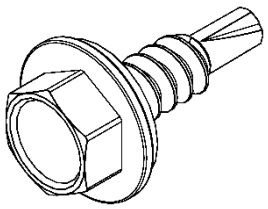
(PN: 78981)



ANCHOR BRACKET
QTY. 4



3/8-16 X 1" FLAT HEAD MACHINE SCREW
QTY. 4



#10 X 5/8" SELF-DRILLING SCREW WITH RUBBER WASHER
QTY. 4

Special Notes:

- TOOLS REQUIRED:
    - Drill with T25 Torx power bit (bit provided), or T25 Torx head screwdriver.
    - Drill with 5/16” Socket
    - 3/16” Allen Wrench (provided)

- Check that all components are accounted for and undamaged before assembling.

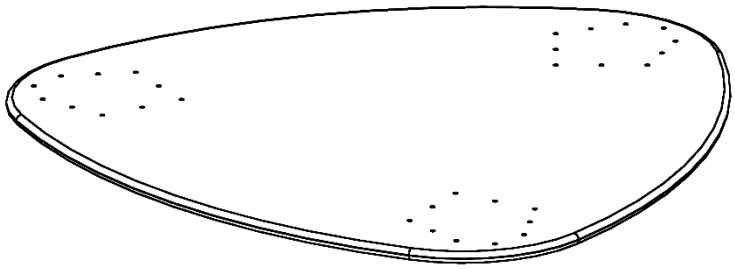
- Please assemble the product in a clean and dry area.

- You may need another person to help assemble the product. Team lifting may be required.

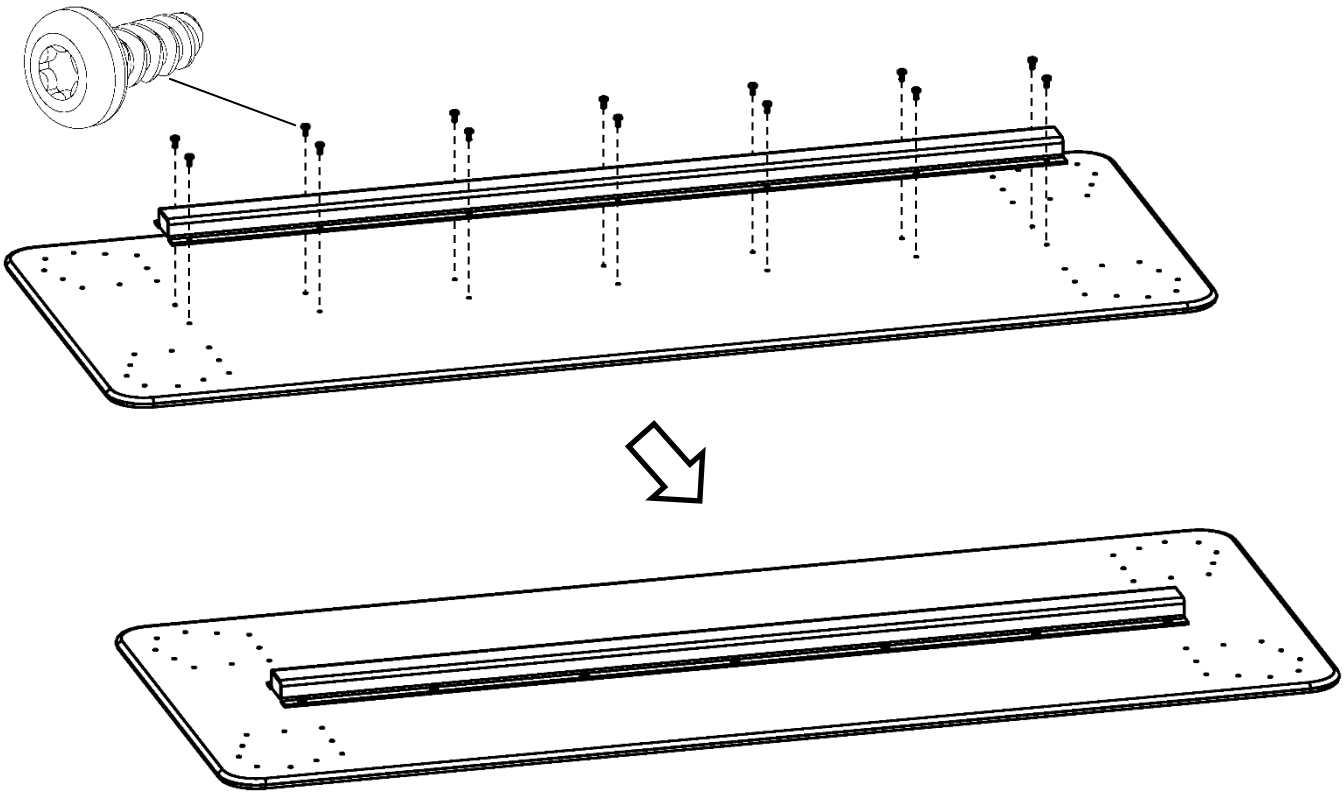
- Clean the product with a mild cleaner and a damp cloth.

Assembly Instructions

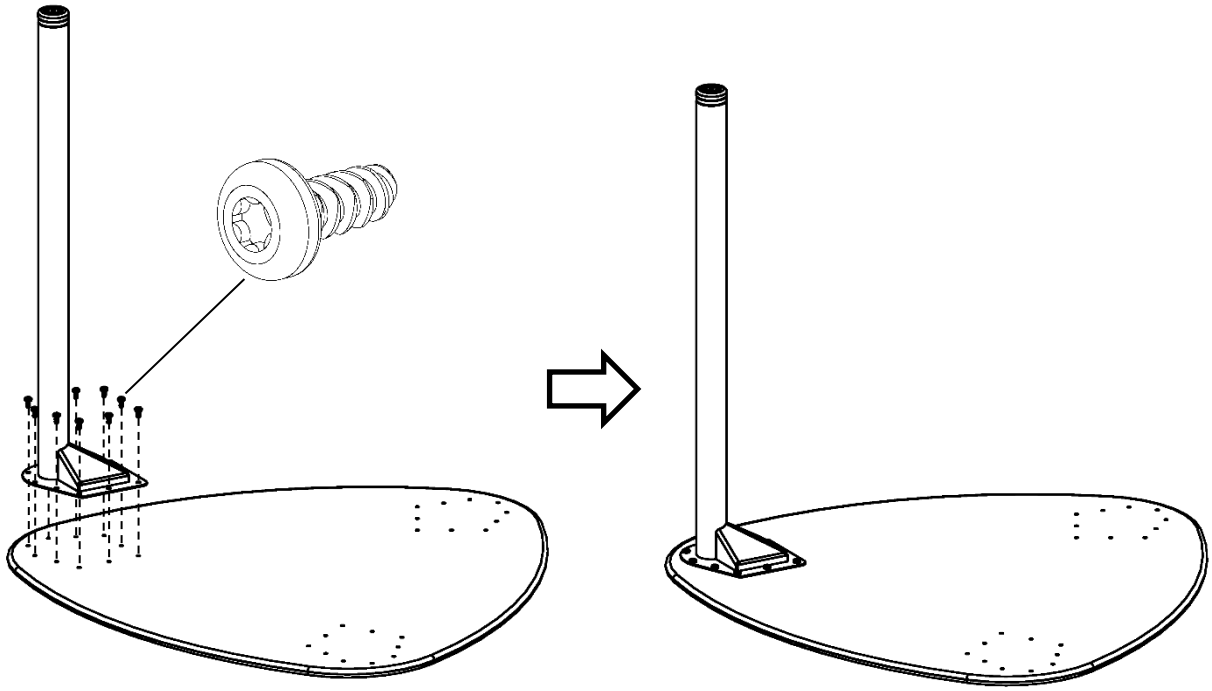
1. Place wood top on clean smooth surface upside down with the pilot holes facing up. **Top may be heavy; team lifting is encouraged.**



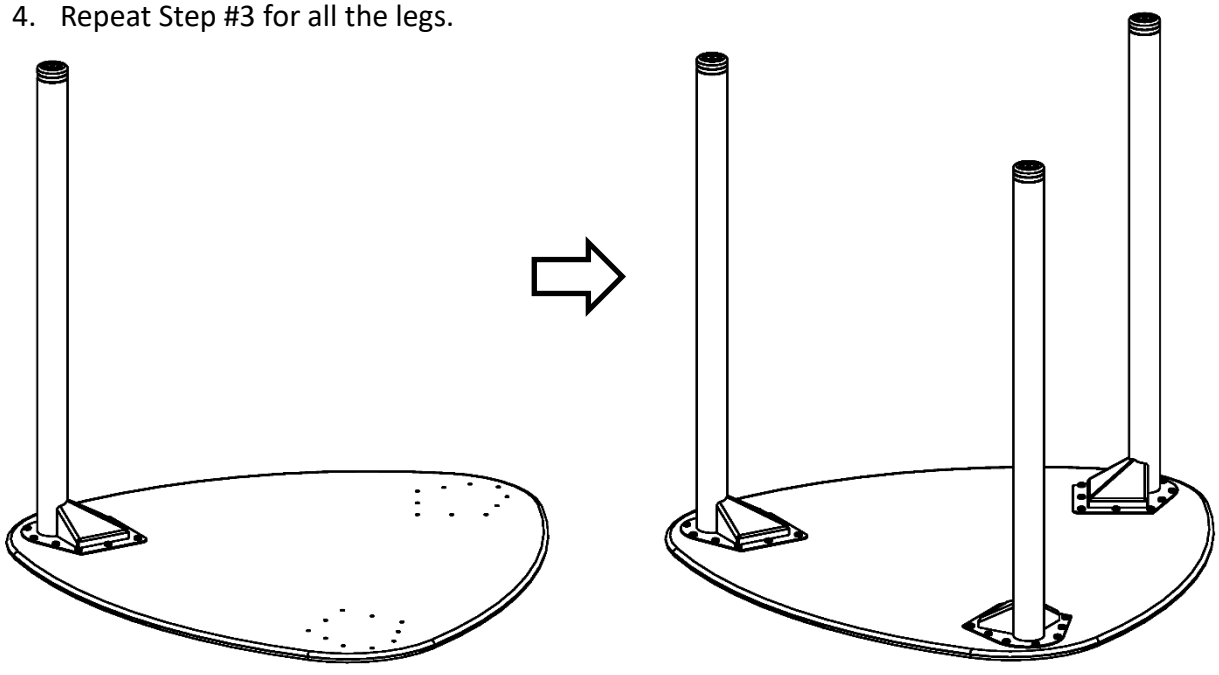
2. **FOR MODEL 56213 ONLY**: Place 48” Stiffener Bar on top lining up with the pilot holes in the center as shown. Using the T25 Torx Power Bit, install 14 of the #10-14 x .425” Tri-Lobe Trespa Screws to secure the stiffener to the top.



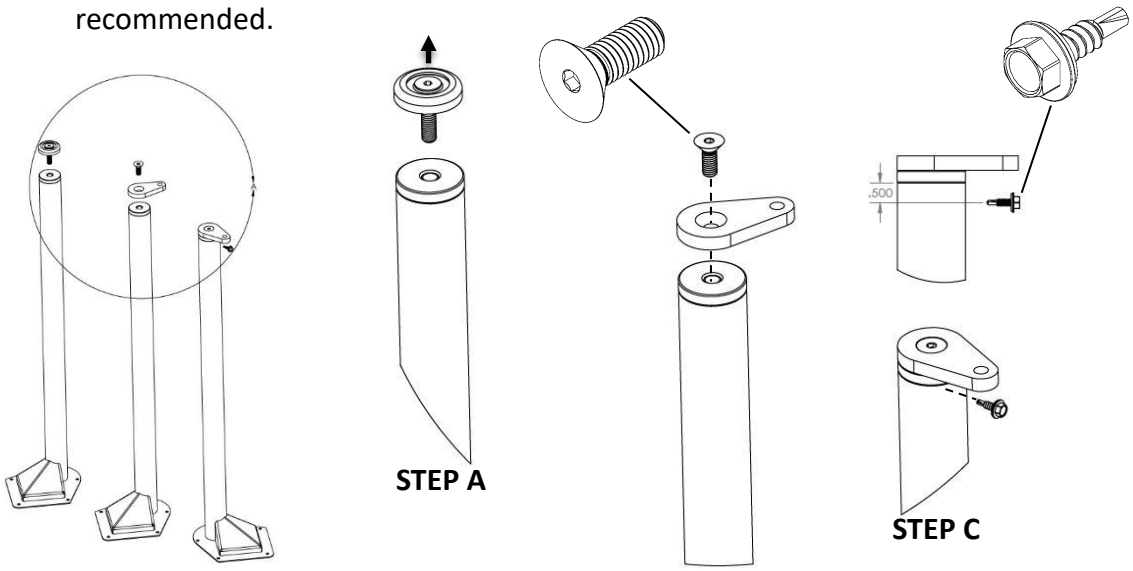
3. **FOR ALL MODELS**: Place Outdoor Leg on top lining up with the pilot holes as shown. Using the T25 Torx Power Bit, install 10 of the #10-14 x .425” Tri-Lobe Trespa Screws to secure the leg to the top.



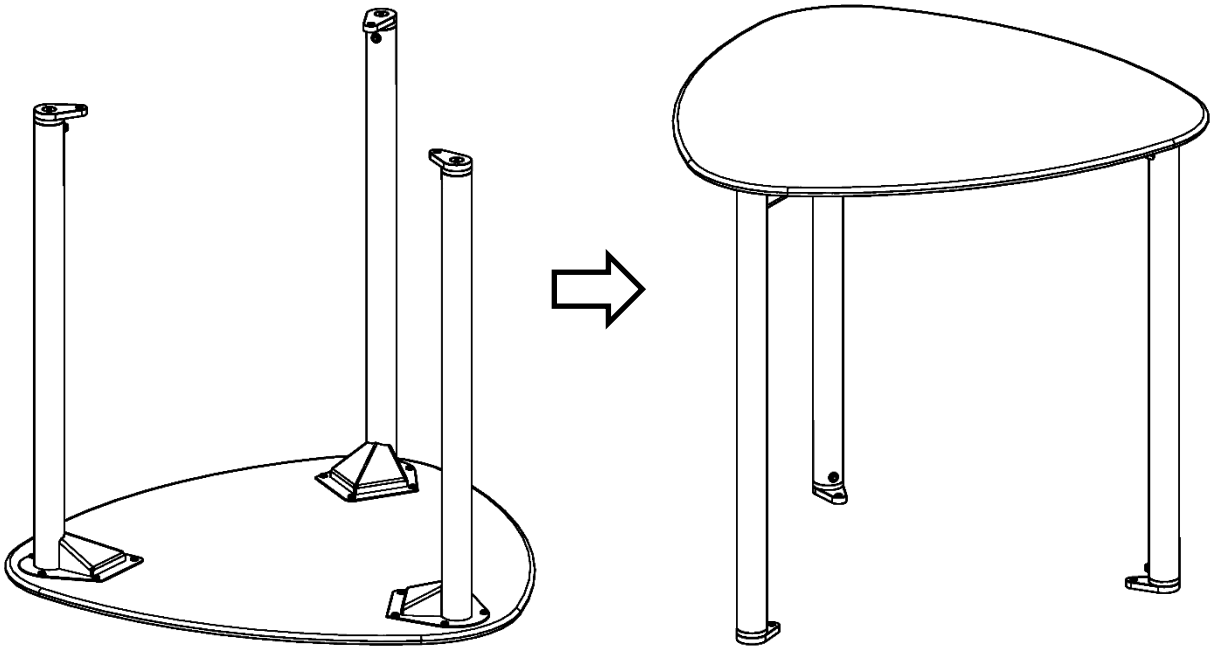
4. Repeat Step #3 for all the legs.



6. STEP A: Remove preinstalled leveling glide.
   STEP B: Install the Anchor Bracket using the supplied 3/8-16 X 1” fastener using the 3/16” Allen wrench.
   STEP C: 1/2” from the edge of the metal leg tube, install the #10 X 5/8” self-drilling screw using a 5/16” socket. The recommended orientation is shown below.
   STEP D: Repeat STEPS A-C for the additional legs. Anchors on all legs is recommended.



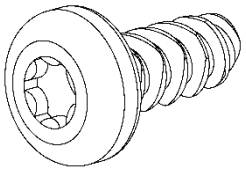
7. Lift table and flip to the upright position. **Table may be heavy; team lifting is encouraged.** Using the thru holes in the anchor brackets, anchor the table to the ground with your fastener of choice.



ASSEMBLY COMPLETE

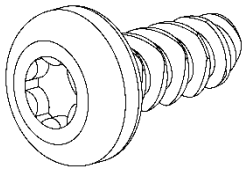
Replacement Hardware

[REPLACEMENT HARDWARE PACK: 60132-R]



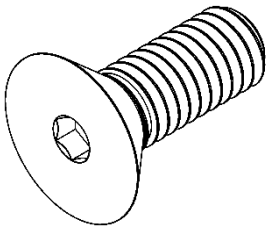
#10-14 X .425" TRI-LOBE TRESPA SCREW
QTY. 10

[REPLACEMENT HARDWARE PACK: 60134-R}

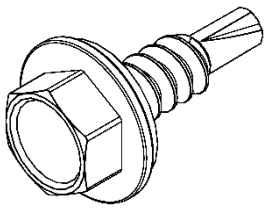


#10-14 X .425" TRI-LOBE TRESPA SCREW
QTY. 14

[REPLACEMENT HARDWARE PACK: 78980-R]



3/8-16 X 1" FLAT HEAD MACHINE SCREW
QTY. 4



#10 X 5/8" SELF-DRILLING SCREW WITH RUBBER WASHER
QTY. 4