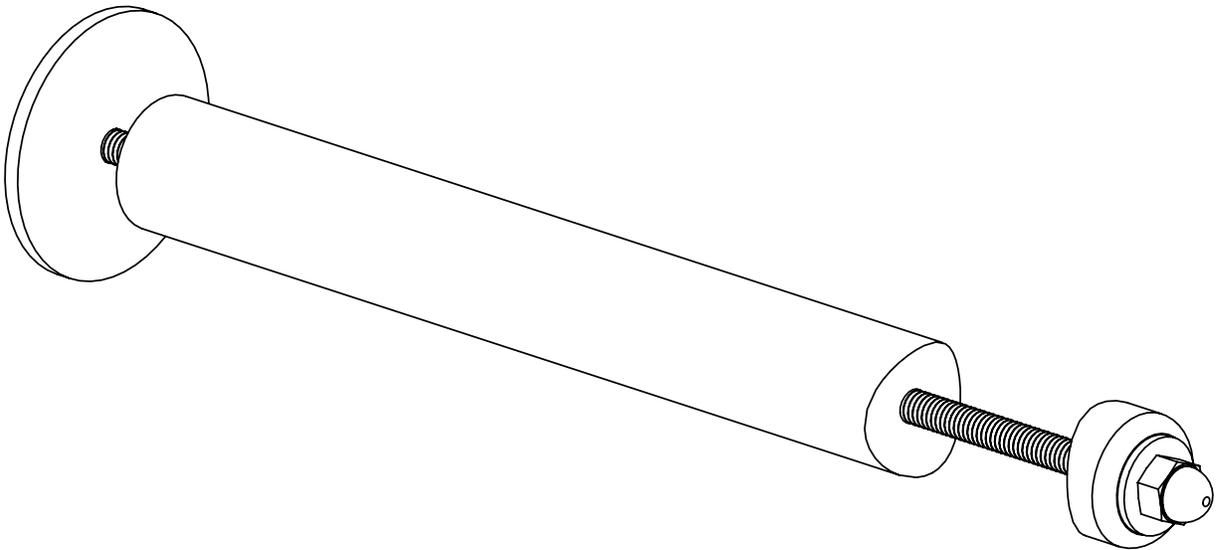




T-TOP STAND-OFF

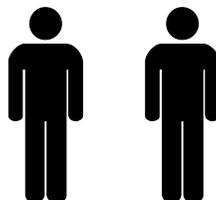
INSTALLATION GUIDE



NOTE

STAND-OFF'S PROVIDE ADDITIONAL SUPPORT FOR YOUR T-TOP. THEY CONNECT THE LEGS OF THE T-TOP TO THE CENTER CONSOLE.

INSTALLATION SUPPORT

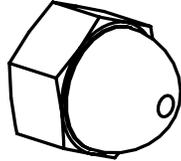


STRYKER T-TOPS

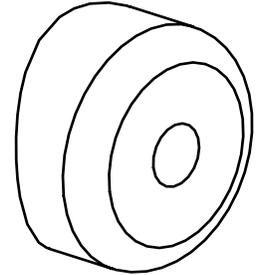
PARTS LIST (PER STAND-OFF)



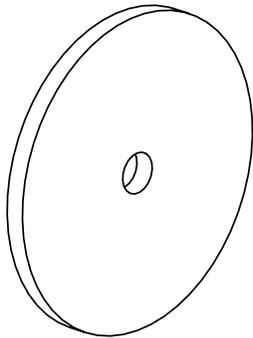
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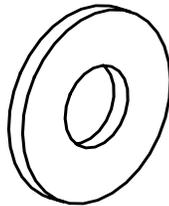
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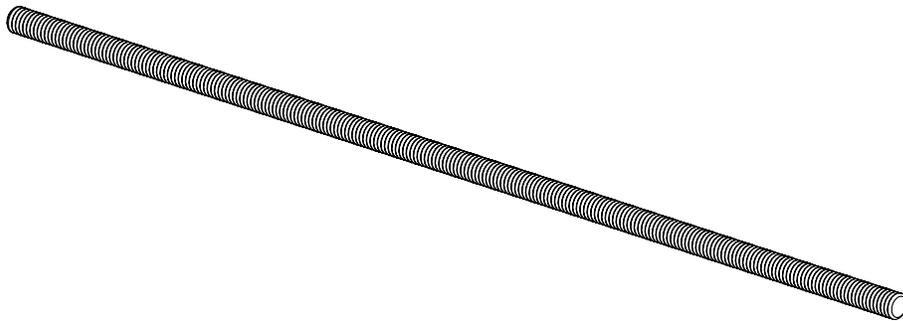
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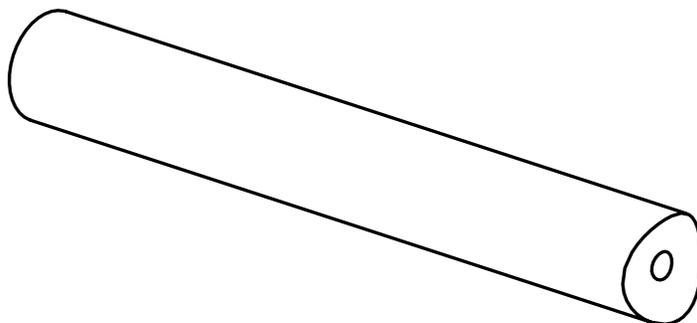
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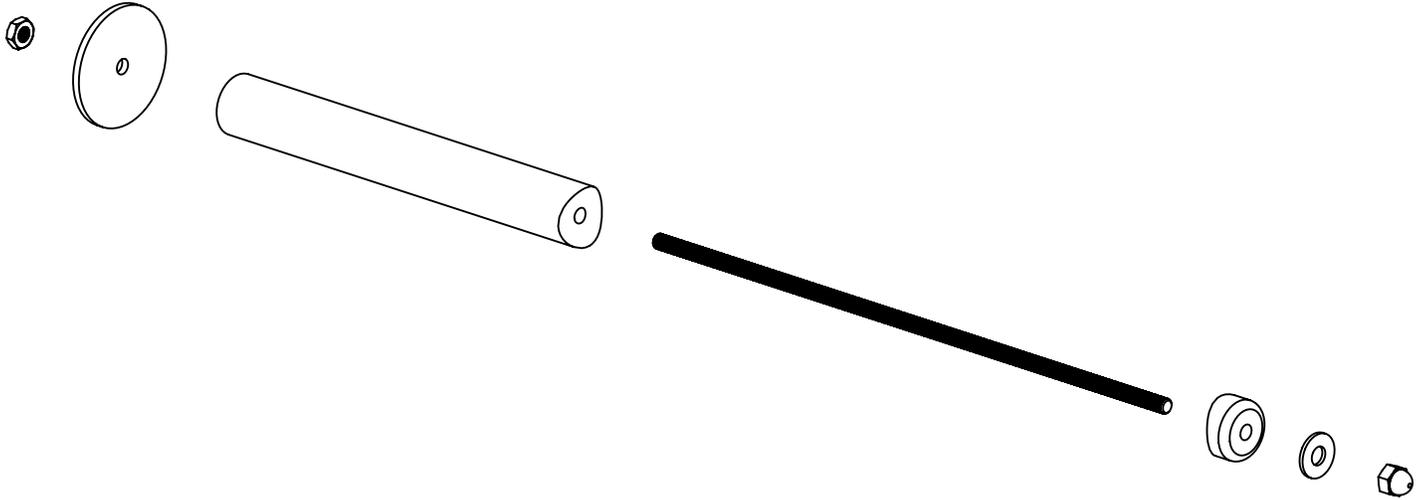
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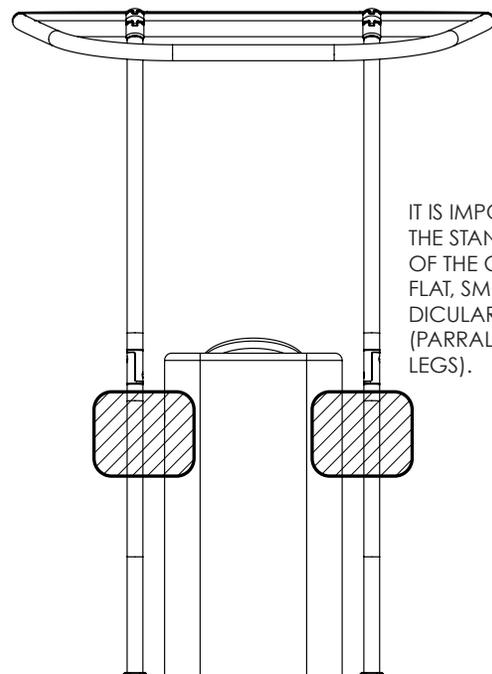
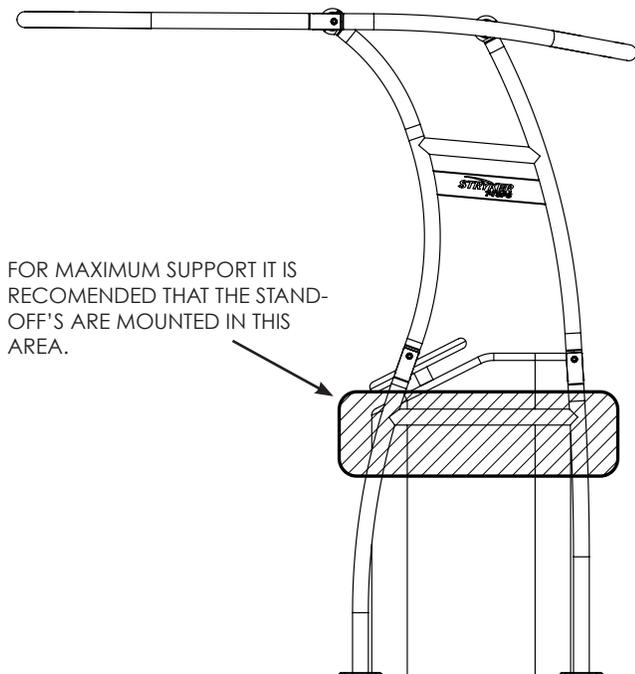
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STRYKER T-TOPS

EXPLODED VIEW



STEP 1



STRYKER T-TOPS

STEP 2

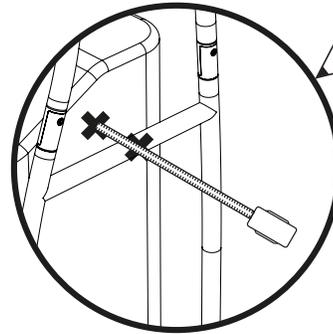
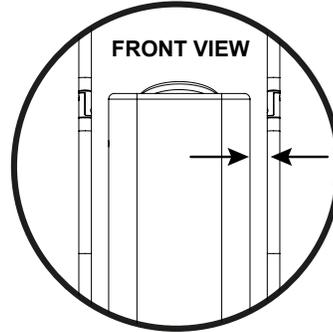
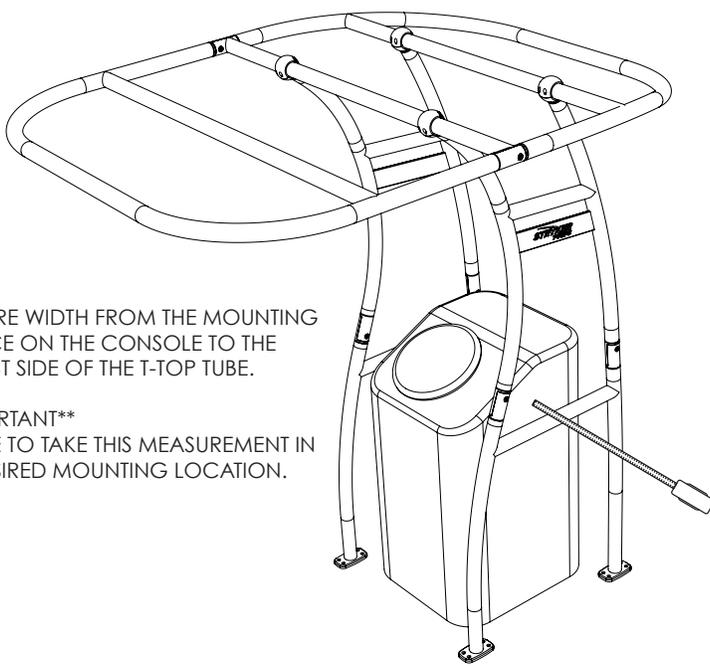
****IMPORTANT****

MAKE SURE YOU HAVE ACCESS TO THE INSIDE OF THE CONSOLE IN THE MOUNTING AREA SO THAT YOU CAN TIGHTEN THE STAND-OFF NUT WITH A WRENCH OR SOCKET SET.

MEASURE WIDTH FROM THE MOUNTING SURFACE ON THE CONSOLE TO THE CLOSEST SIDE OF THE T-TOP TUBE.

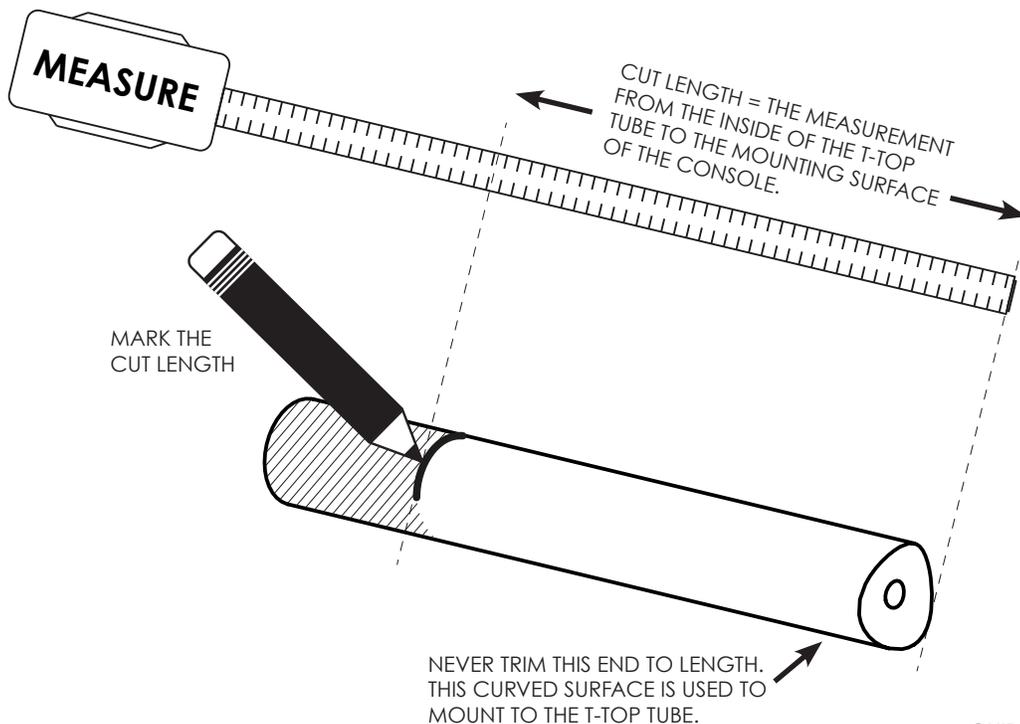
****IMPORTANT****

BE SURE TO TAKE THIS MEASUREMENT IN THE DESIRED MOUNTING LOCATION.



MARK MOUNTING LOCATIONS.

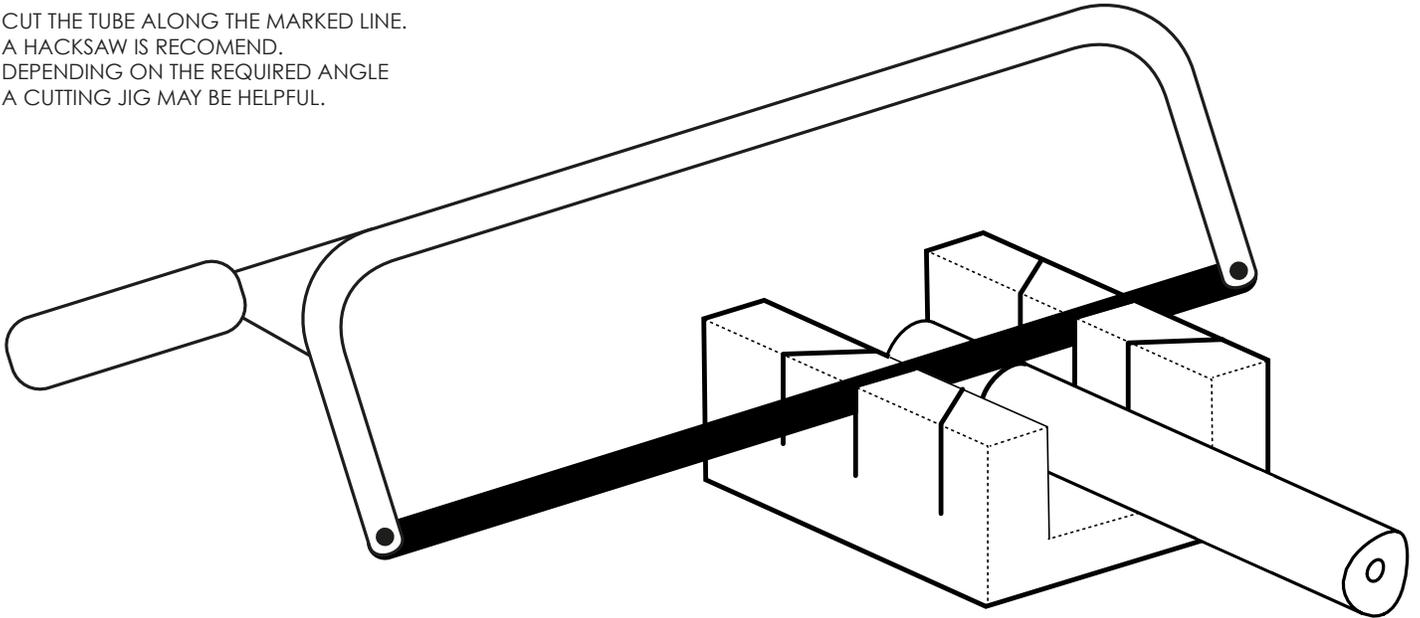
STEP 3



STRYKER T-TOPS

STEP 4

CUT THE TUBE ALONG THE MARKED LINE.
A HACKSAW IS RECOMEND.
DEPENDING ON THE REQUIRED ANGLE
A CUTTING JIG MAY BE HELPFUL.

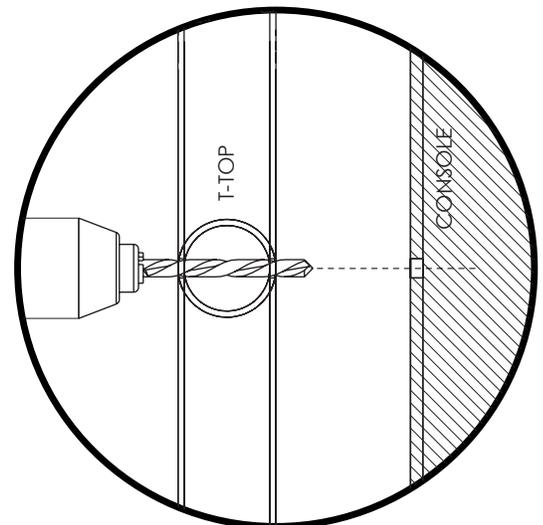
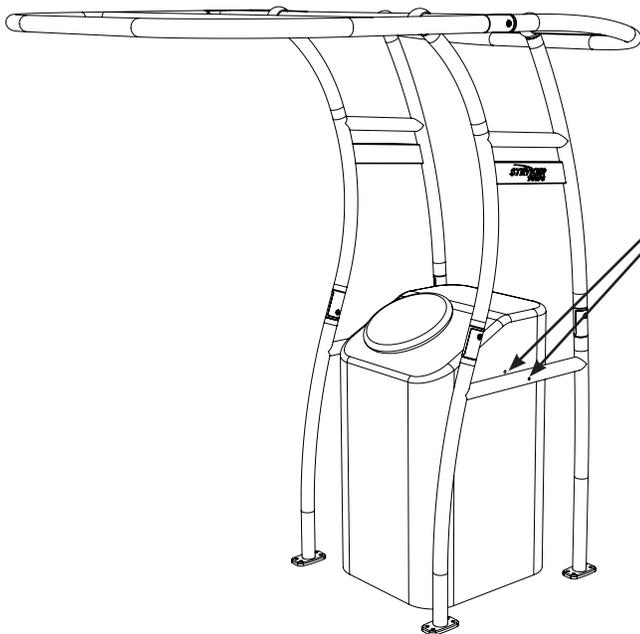


STEP 5

DRILL HOLES AT MARKED POSITIONS ON
BOTH THE T-TOP AND THE CONSOLE.

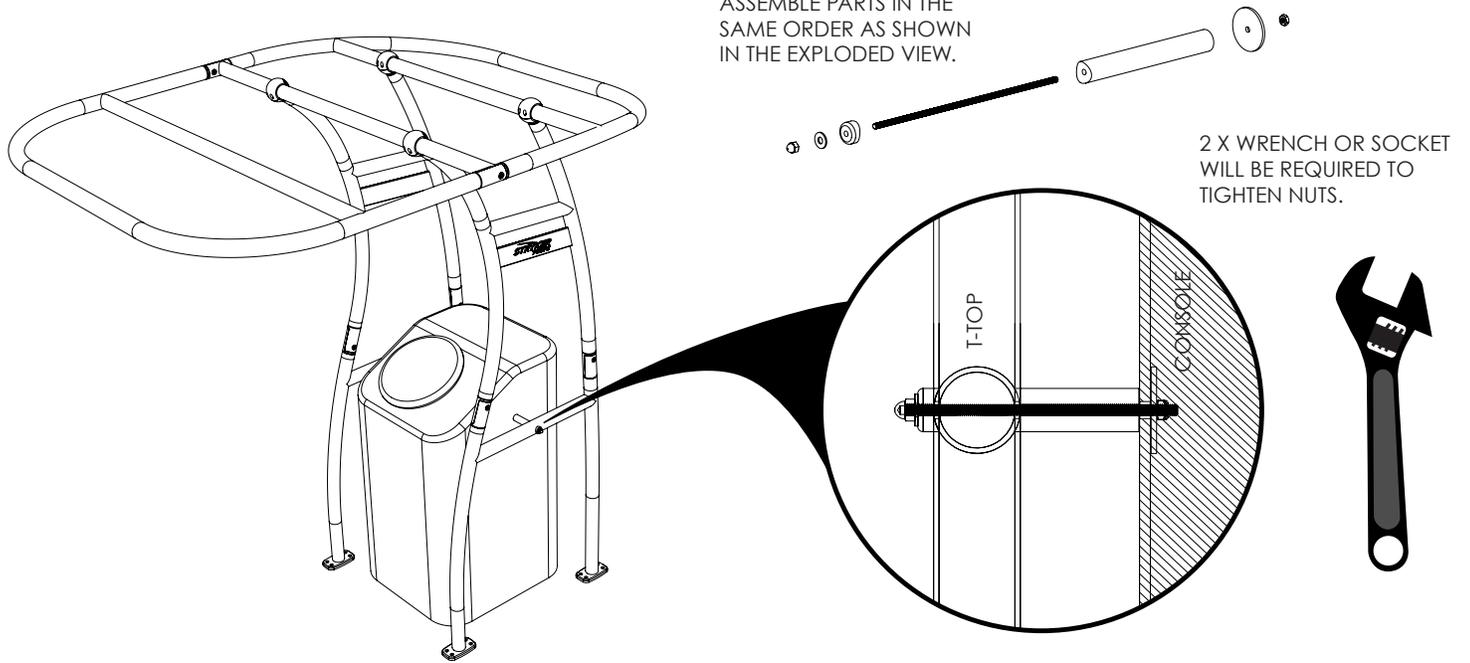
****IMPORTANT****

MAKE SURE THE HOLES ARE STRAIGHT AND
ALIGNED SO THAT THE THREADED ROD
CAN PASS EASILY THROUGH BOTH.



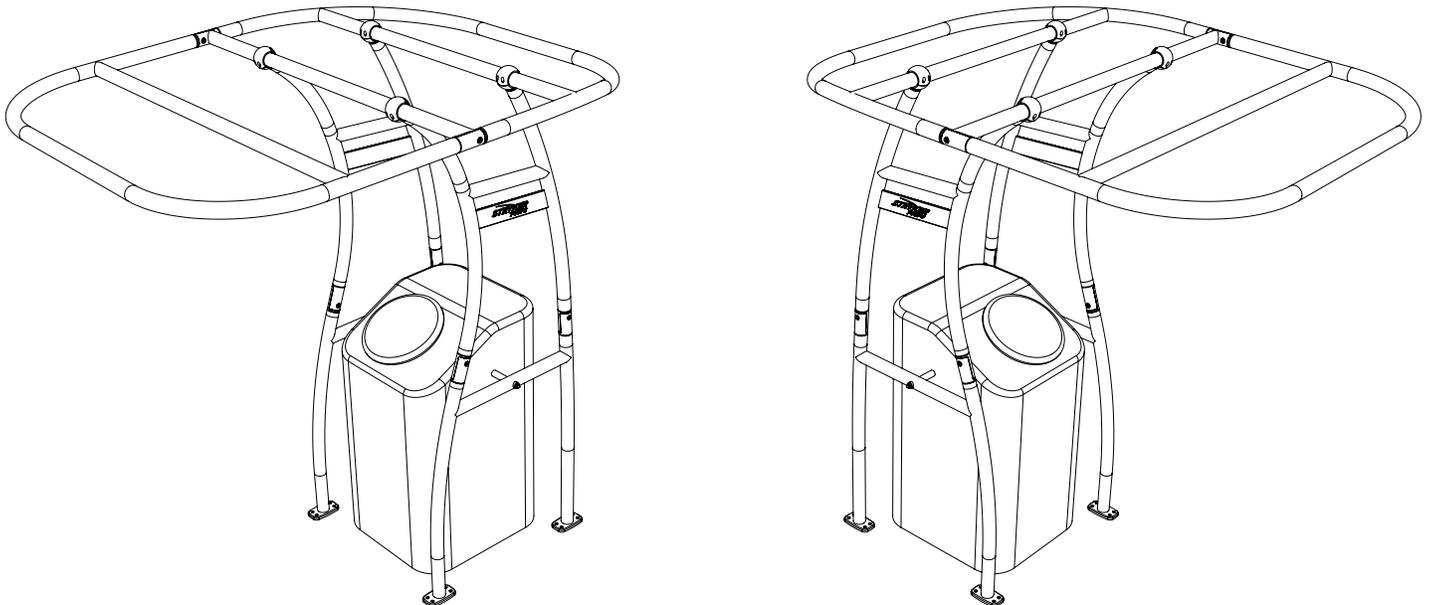
STRYKER T-TOPS

STEP 6



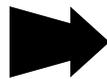
STEP 7

**REPEAT INSTALLATION PROCESS
ON BOTH SIDES OF THE T-TOP.**





**NOTE: IF YOUR T-TOP REQUIRES ADDITIONAL STABILITY
PLEASE CONTACT OUR CUSTOMER SERVICE DEPARTMENT
FOR FURTHER RECOMENDATIONS.**



www.strykertops.com