

MIDWAY STEP DESIGN

This midway step was designed by Trent for installation aboard our Leopard 45, Liger.

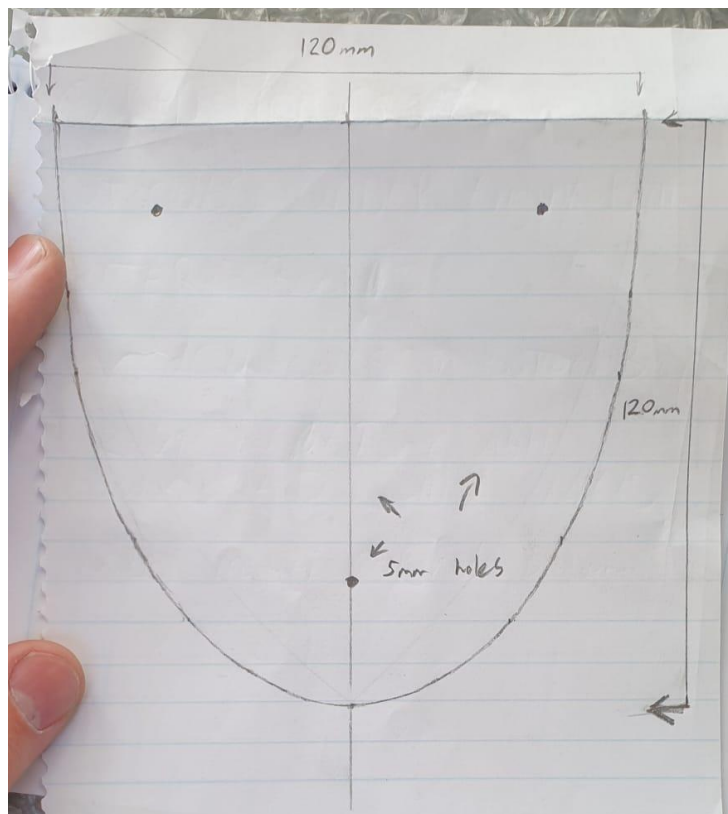
It was made to offer a more streamlined and low profile solution to what other owners have had fabricated. By lowering the point of leverage down as far as possible there's less pressure on the original handle and if fitted correctly, has less chance of leaking and pivoting on the mounting bolts. The step is a must have for docks that are in between the height of the sugar scoop and side deck exit, which is very common.

The top is designed to have whatever synthetic teak decking is on the rest of your boat screwed or bolted to the top.

Our steps were fabricated from marine grade stainless steel 316.

If you're having them made in Cape Town we suggest using Marcel from Leopard Catamarans so that you can be sure of the work quality and materials used. He will make sure that the welders get it exactly right.

Original Concept Drawing



Measurements

Support bar angle should be determined based on the angle of the installed handle so that the step sits flat. The angle of the handle can vary but the step will look right if it sits close to level and flat against the hull.



Final Product and Installation on Liger

