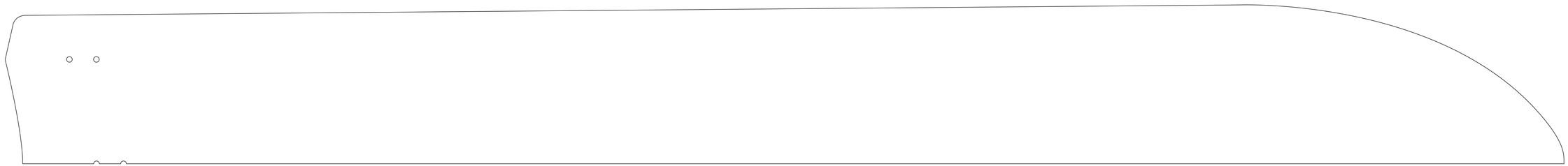
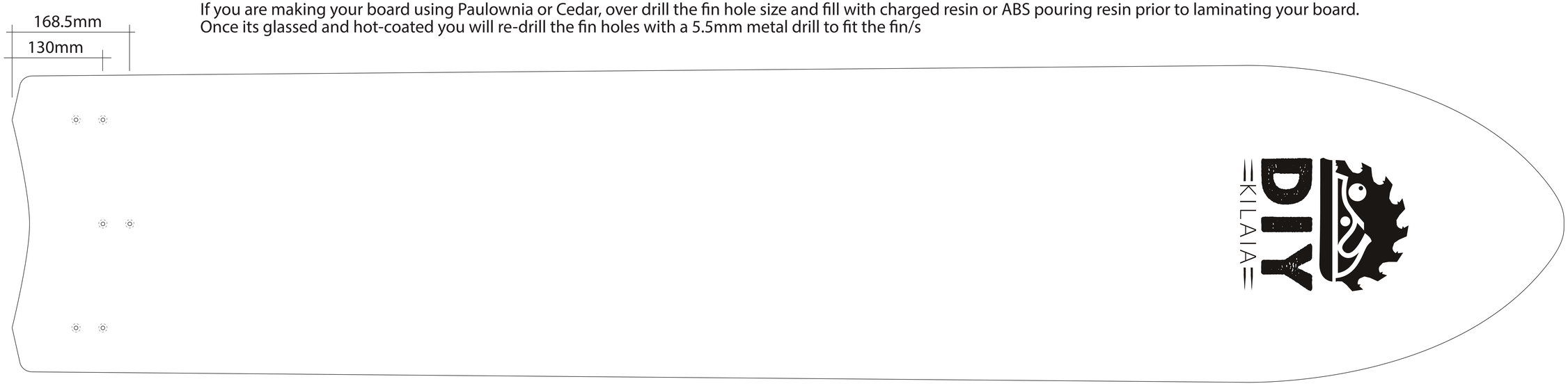
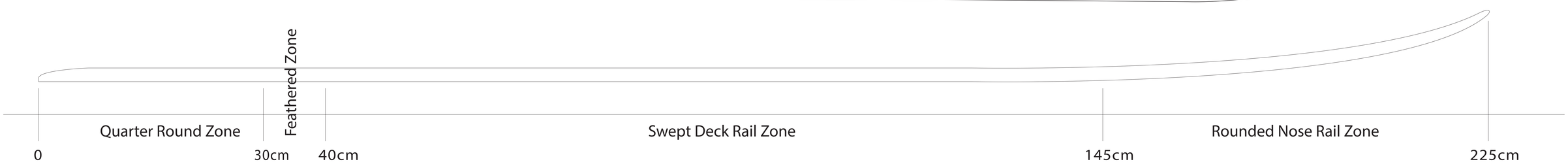
TRICKSTER 225cm Template



If you are making your board using Paulownia or Cedar, over drill the fin hole size and fill with charged resin or ABS pouring resin prior to laminating your board.
Once its glassed and hot-coated you will re-drill the fin holes with a 5.5mm metal drill to fit the fin/s





Use this template & logo to assist yourself in making your DIY Kilaia Kiteboard
You can modify the outline shape via an illustration software package should you wish to
If you do not have access to a Vinyl-Cutting machine there is an additional Template Doc. called Marking Out the DIY KILAIA, showing how to trace the outline directly onto the blank

We hope that you enjoy shaping your Kilaia Kiteboard - please remember to give us your feedback on the site ;-) www.diykilaia.com
Happy shaping and riding once your Kilaia is complete - all the very best from the DIY Kilaia team

DIY Kilaia TRICKSTER 225 by *Chris Middleton* is licensed under CC BY-NC 4.0