

## **Experiment for the best result**

- The angle of the blade (usually 4 degrees) must be reduced by no less than 3 or 4 degrees. Be prepared to try different inserts to find out what is best. If this is not done, the result is only washing out and every test is useless.
- It is possible that any outward angle on the pin must be removed, as this is not necessary when using the foils. It can even reduce effectiveness.
- It is possible that the oarlock height must be increased. The blade+RandallFoil does not go as deep as usual, therefore the handle height will be lower during the stroke.
- Because the blade is more efficient and effective, it may be necessary to reduce the oar length (outer length only) to achieve the same acceleration and feel.
- Be prepared to experiment with the adjustments, because the change in the characteristics of the blade and the stroke are significant. Be prepared to spend time experimenting to get the best out of this investment.