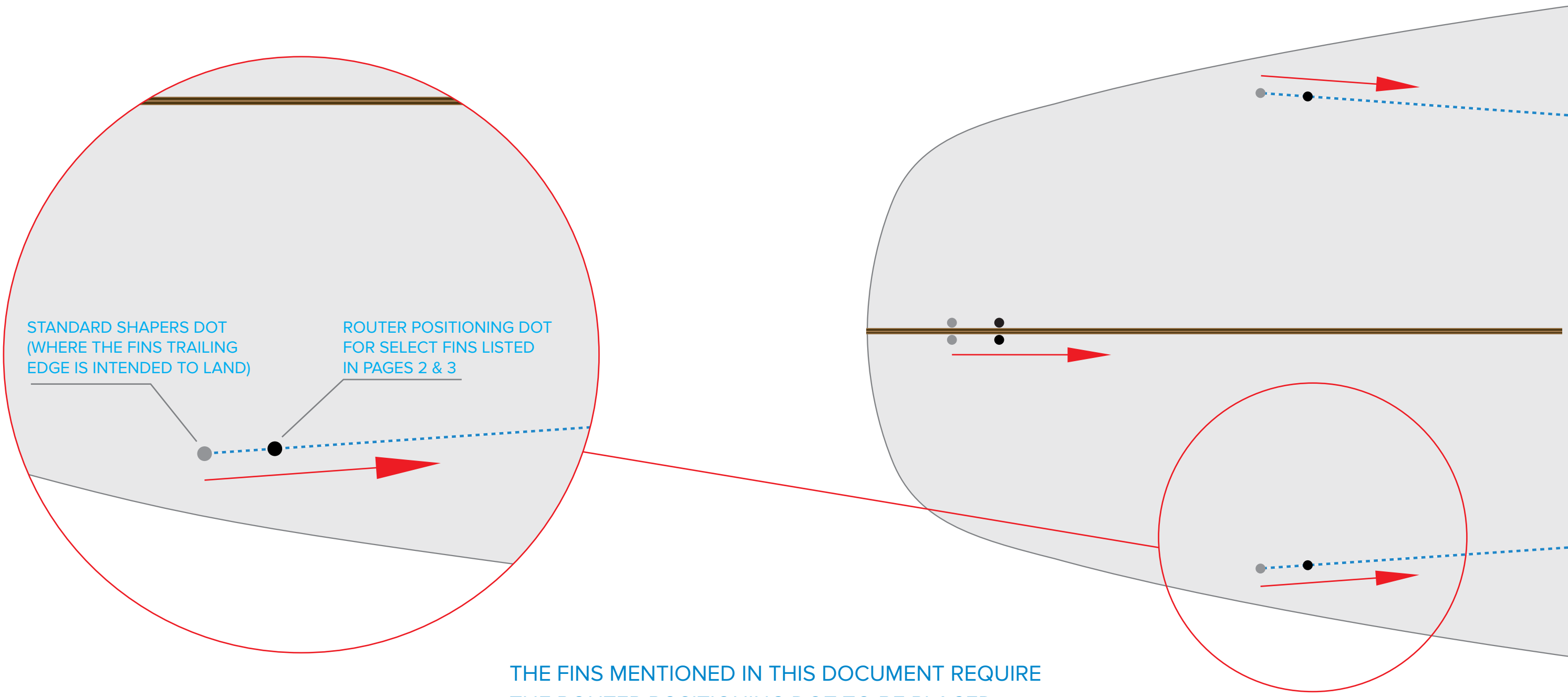


# Where to place the router dot for FCSII Twin and Keel Fins

## Why is this important?



THE FINS MENTIONED IN THIS DOCUMENT REQUIRE THE ROUTER POSITIONING DOT TO BE PLACED FURTHER TOWARDS THE NOSE OF THE BOARD THAN USUAL IN ORDER TO ENSURE THE FINS TRAILING EDGE LANDS ON THE STANDARD SHAPERS DOT

# Marking the router dot

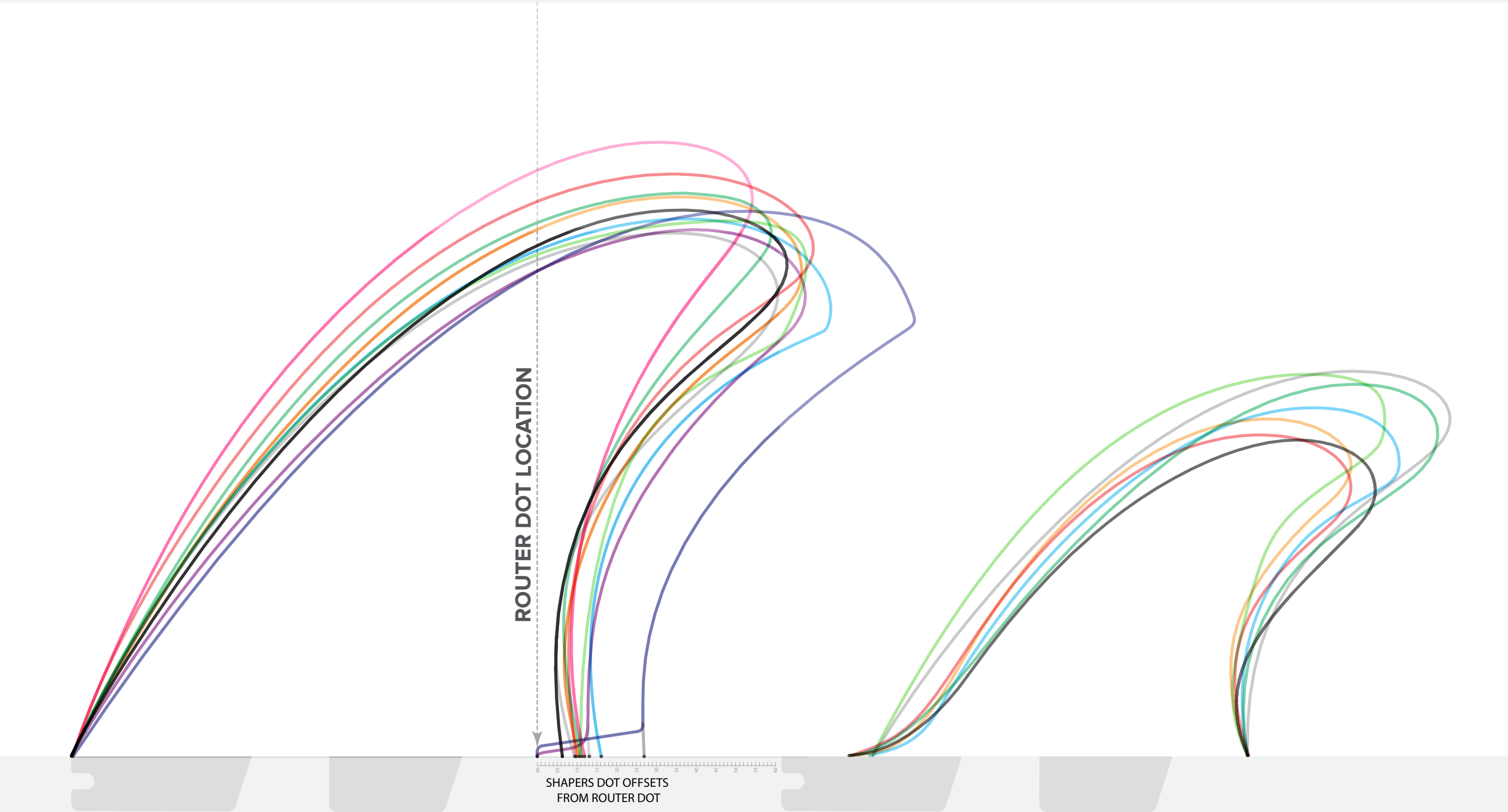
## FCSII Twin Fins

### BACKGROUND INFO

THERE IS A LIMITATION WITH THE FCSII SYSTEM WHERE IF THE INTENDED FIN BASE EXCEEDS 117mm, TWO DOTS ARE REQUIRED TO POSITION THE FIN BOX CORRECTLY:

- SHAPERS DOT
- ROUTER DOT (TO POSITION FCSII INSTALL JIG)

IN ORDER TO ENSURE THE FCSII (OVERSIZED) TWIN FINS TRAILING EDGE LANDS ON THE STANDARD SHAPERS DOT, REPOSITION THE ROUTER DOT TOWARDS THE NOSE OF THE SURFBOARD BY THE MEASUREMENT LISTED



MACHADO - 9mm | 0.35" | 23/64"

MR TWIN + 1 - 10mm | 0.39" | 25/64"

AM TWIN - 11mm | 0.43" | 7/16"

POWER TWIN - 16mm | 0.63" | 5/8"

BM TWIN - 27mm | 1.06" | 1 1/16"

MF TWIN - 11mm | 0.43" | 7/16"

T&C TWIN - 10mm | 0.39" | 25/64"

CHRISTENSON TWIN - 13mm | 0.51" | 33/64"

MR FREERIDE TWIN - 12mm | 0.47" | 15/32"

AIPA TWIN - 6mm | 0.24" | 15/64"

# Marking the router dot

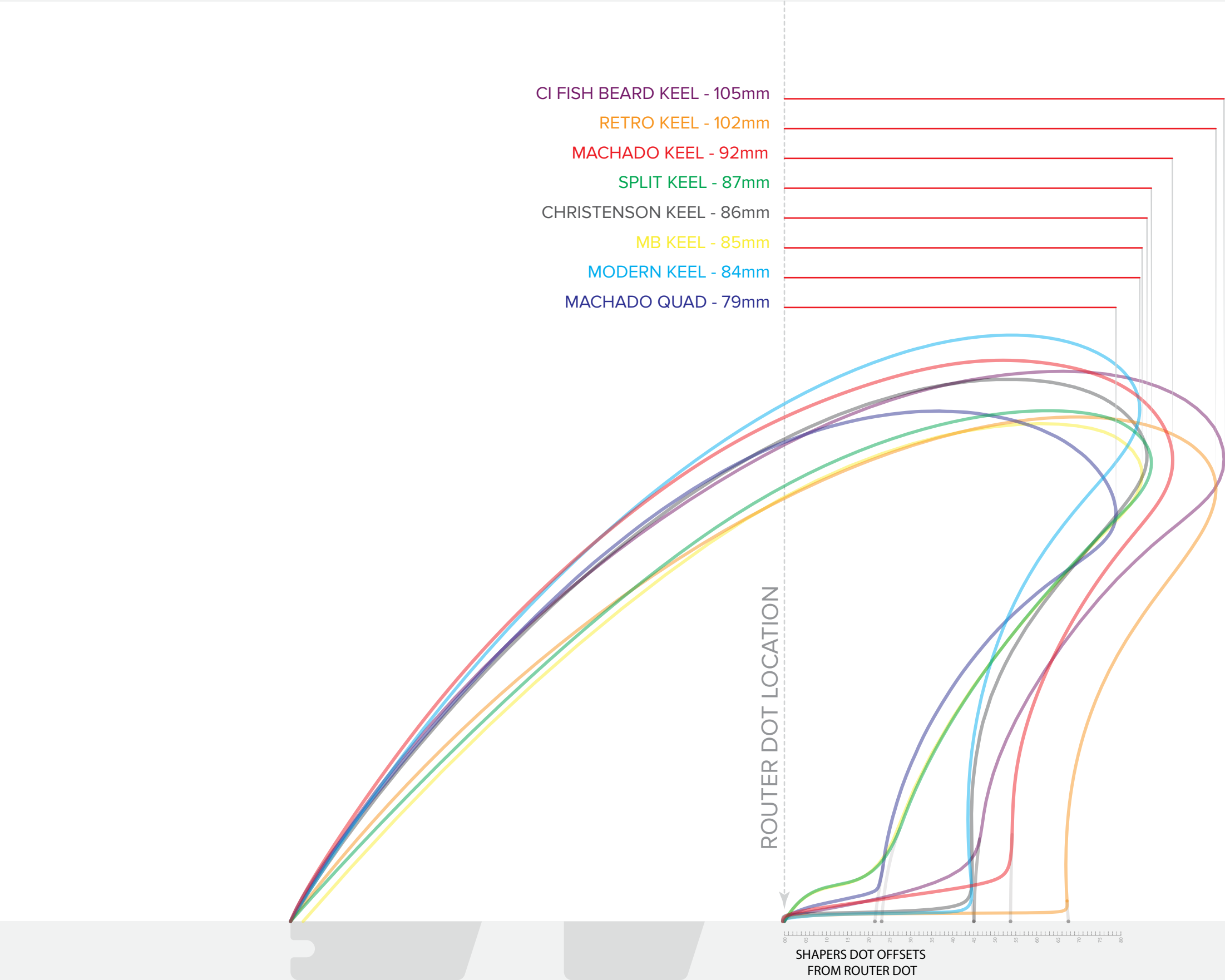
## FCSII Keel Fins

### BACKGROUND INFO

THERE IS A LIMITATION WITH THE FCSII SYSTEM WHERE IF THE INTENDED FIN BASE EXCEEDS 117mm, TWO DOTS ARE REQUIRED TO POSITION THE FIN BOX CORRECTLY:

- SHAPERS DOT
- ROUTER DOT (TO POSITION FCSII INSTALL JIG)

IN ORDER TO ENSURE THE FCSII KEEL FINS TRAILING EDGE LANDS ON THE STANDARD SHAPERS DOT, REPOSITION THE ROUTER DOT TOWARDS THE NOSE OF THE SURFBOARD BY THE MEASUREMENT LISTED



MACHADO QUAD - 21mm | 0.83" | 53/64"

SPLIT KEEL - 23mm | 0.91" | 29/32"

MODERN KEEL - 45mm | 1.77" | 1 49/64"

MACHADO KEEL - 54mm | 2.13" | 2 1/8"

CI FISH BEARD KEEL - 45mm | 1.77" | 1 49/64"

RETRO KEEL - 67mm | 2.64" | 2 41/64"

CHRISTENSON KEEL - 45mm | 1.77" | 1 49/64"

MB KEEL - 23mm | 0.91" | 29/32"