CHECK THE OFFICIAL VIDEO TUTORIAL
ON THE SABFOIL YOUTUBE CHANNEL

## STEP 1

Remove the Lock Pin from the Plate/Tuttle and then disassemble the Plate/Tuttle from the mast, paying attention not to scratch it


## STEP 2

Remove the preassembled Standard Mast Module and keep it in a safe place in case you need it in the future


## STEP 3

Now it is time to assemble the Kraken Quick Release System on your mast. There are two different setups depending on the mast-board connection you own (SETUP A: Alu Plate[PO2K] or Mini Tuttle [T03K] - SETUP B: Carbon Plate [CPO2K] or Deep Tuttle [TO4K]).
Setup A and B are not interchangeable, so you will not be able to use Q01K with mast-board connections belonging to different groups


STEP 4
Insert the conical pin and go to the "SHIMS
 SETUP" paragraph of the user manual



The Kraken Quick Release System generates both a longitudinal and a transverse force to the mast, making the system solid and reliable

## KRAKEN QUICK RELEASE SYSTEM - SHIMS SETUP

This is how the Quick Release System actually works with a correct shims setup:


CASE 1: QOIK TOO HARD TO TIGHTEN


If the conical pin's rotation starts to get difficult before it gets to $0,5-1,0 \mathrm{~mm}$, add 1 or more shims to each side

CASE 2: Q01K TOO EASY TO TIGHTEN


If the conical pin's rotation remains soft all the way in, remove 1 or more shims from each side action will be required, but we still recommend that you keep your system monitored

