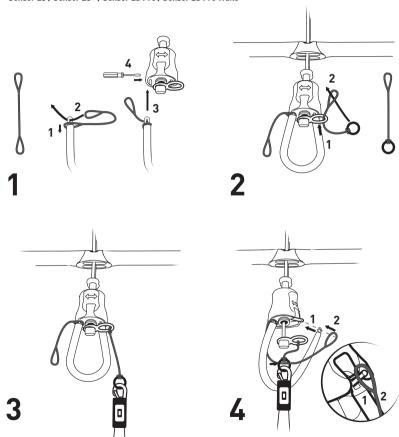
# "SUICIDE" MODUS/en

Sensor 2S / Sensor 2S+ / Sensor 2S Pro / Sensor 2S Pro Wake



## **A WARNING**

**CORE Kiteboarding** recommends the Standard Safety Setup: hook the leash hook into the free ring of the double ring at the Rotor Quick-release. In this safety mode the kite can fully depower. **CORE Kiteboarding** does not recommend using the "Suicide" Setup at any time as the "Suicide" setup will not allow the kite to depower fully. Riders who use the "Suicide" setup must be aware of the consequences and take responsibility for all resulting damages!

### Warning

The "Suicide" mode is designed for very experienced unhooked riders or Pros. The reason for this is that the kite will not fully depower (because this mode deactivates the Single Supported Front Line Safety system) when the rider releases or loses the bar during an unhooked move. And with longer "freestyle" leashes, the chickenloop and Rotor Quick Release may become difficult to reach and, therefore, hard to activate. Use at your own risk.

## "Suicide" Mode Setup

The "Suicide" mode requires the "Wakestyle Pro Set". Assemble the parts as shown in Figures 1 and 2. Remove the standard (small) chickenloop by unscrewing the lateral set screw (The Rotor is in the tripped, open state) with a slotted screwdriver. Pay attention to the small shim (and its location) when removing the chicken loop from the Rotor main body. Thread the loop of the "Suicide" power rope (identified by the yellow spliced ends) over the end ring of your longer Pro chicken loop and then through the same ring (Refer to fig. 1 step 1&2). Re-insert the chicken loop (with the small shim to the inside) into its original position and re-tighten the set screw. (Refer to fig. 1 step 3&4). Attach the "Suicide" bypass rope (with the single ring) to the safety double-ring as seen in Figure 2.

From now on, connect your Pro Leash to the new leash ring. To setup and use the "Suicide" mode, thread the yellow spliced rope through the leash ring. Feed the chickenloop over the quick release pin and then feed the yellow spliced end loop over the quick release pin before closing off the pin (Refer to fig. 4).

#### How It Works

When you lose your bar during unhooked maneuvers and the kite is still connected to you with the Pro Leash, the kite will not fully depower. To benefit from the control bar's front line safety systems and fully depower the kite, you must get to the Rotor quick release and activate it. Only when the chickenloop is released/opened, will the kite fully depower onto one front line.