How to assemble FH 3

The pictures used are made from my testing FH # to show you we really tested the FH 3 before launching it

FIND In the bag you will find

- 2 Inflatable Tubes
- 4 SSupports
- 6 Metal tubes
- A Camera plate
- 2 Screws and 2 rings to fix your camera head on the plate



FIRST TO REPEAT THE STANDARD GENERAL WARNINGS

First we wish to repeat the standard general warnings

A Floating Hide is NOT a boat

If you are not in a good condition, do NOT go into the water.

Do not enter the water if you do not know where you are going.

We are not responsible for your gear

We reserve the rights to modify the product at any time

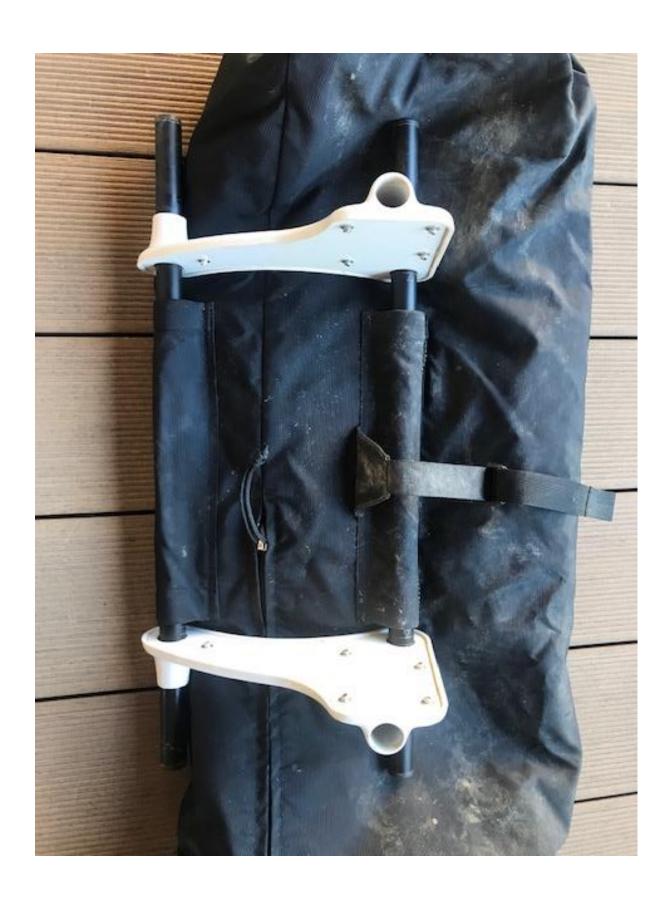
Now to the job

First of all lay out all components in front of you

Secondly inflate the tubes slightly so they get the round shap.

On picture you see 2 metal tubes inserted in the 2 sleeves on each side .

Take care to keep left and right tube-with the top position in a correct position.



The metal tubes you insert in the supports – both supports are facing each other with the inside towards each other

Always fix the bottom metal tube through the bottom support – while the top metal tube -you can slide through the top support and the sleeve but sliding through the second support is at the end.

The Camera plate – Take the 2 tubes which hold the camera plate – position the camera plate on one side of the metal tubes – slide the tubes in the supports -and afterwards slide the camera plate towards the end where you have fixed the metal tubes in the support – this allows you to move more freely the tubes and fix them on the other side in the supports





The Straps keep your camera plate in the center of the tubes and keep your inflated tubes fixed to the frame .

We supplied an anti splash with your floating hide -which must be mounted before complete inflating the tubes – as you can see on the enclosed pictures .





The tent supplied with the FH 3 is easy to assemble – poles in the poles sleeves- position the 4 ends of the poles in the holders on side of the inflated tubes – click the hooks of the tent in the d -rings - - supplied with the tent is a veclro pocket which can be used to keep a spare battery or something else when you are in the water.

The camera plate needs a hole for the screw to fix your camera head on – depending on the length of your lens you have to drill a 10 mm hole for the screw. If needed you can drill a second or third hole in the camera plate depending on your different lenses you use.

This manual will be revised in the next weeks by the end of august -and you will receive an updated version each time – in case of questions -please ship an email to info@mrjangear.com

Jan Goddefroy – 01102022 – updated.