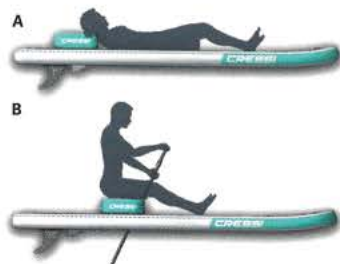


INFLATABLE SUP

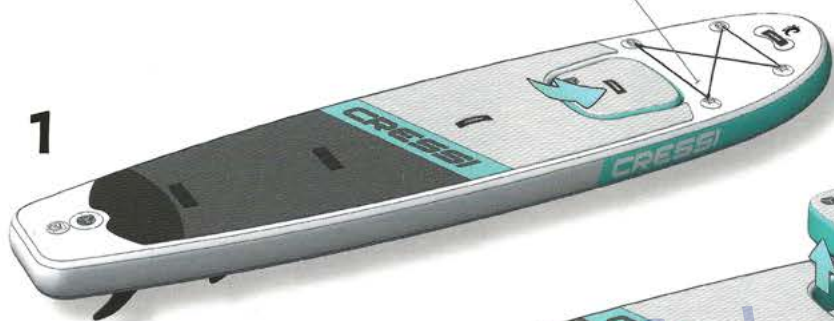


HANDLE
Handle to extract and store the pillow

DIFFERENT POSITIONS
the pillow can be fixed in two different points of the table to be used both as a seat and as a headrest



1



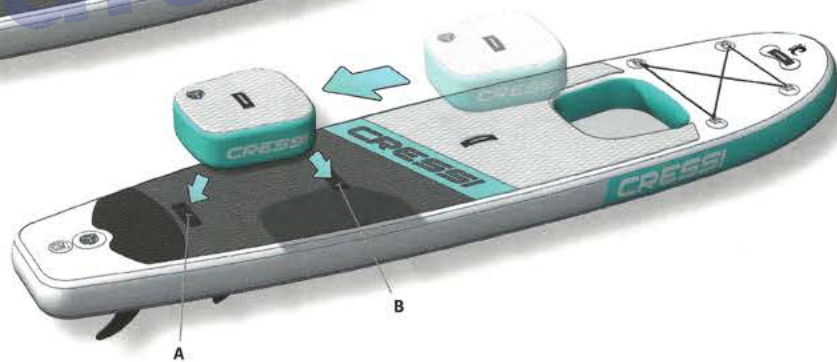
2



VELCRO
Velcro strip to secure the pillow to the table



3



TRANSPARENT BACKGROUND

The bottom of the porthole is composed of a resistant sheet of transparent PVC, 0.8 mm thick

SUPPORT SPACE

The diamond shape of the porthole guarantees wide visibility and a greater support space than other types of shaping



USE

Positioned to allow a view during the paddling and at the same time provide adequate support space

INFLATABLE SUP

KINILAU SUP 10.6

The "All round" design

Surf



Length
7'8" - 9'8"

Width
29" - 32"

Stability
++

Maneuverability
++++

hydrodynamics
+

All Round



Length
9'6" - 11'6"

Width
30" - 38"

Stability
++++

Maneuverability
++++

hydrodynamics
+++

Cruise



Length
11'2" - 14'

Width
30" - 32"

Stability
++++

Maneuverability
+++

hydrodynamics
+++

Race



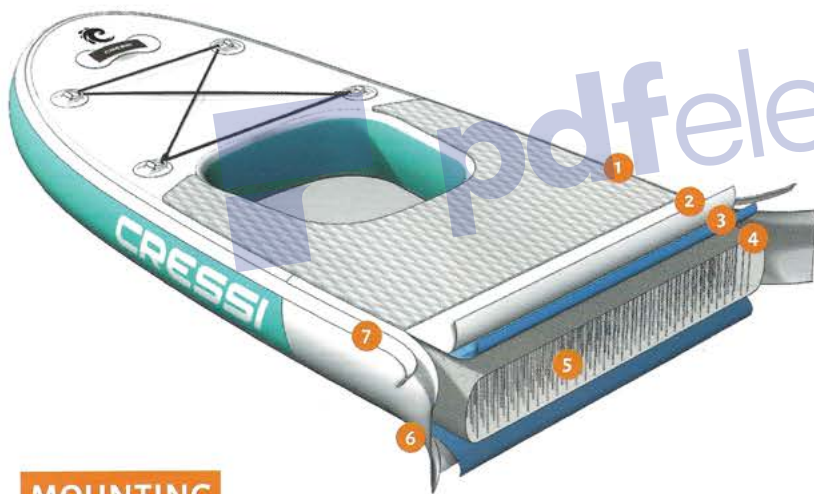
Length
12'6" - 14'

Width
26" - 28"

Stability
+

Maneuverability
+

hydrodynamics
++++

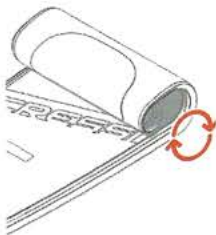


COMPOSITE LAYERS TECHNOLOGY

- EVA PAD**
Our large and comfortable pad with anti-slip diamond pattern
- OUTER COATING**
Airtight layer made of anti-fungal and UV - resistant polymer
- INNER COATING**
First layer of fused polymer for a higher internal air pressure resistance
- FABRIC CHAMBER**
High tensile strength layer
- CORE**
The flatness of your board is provided by high density polyester filaments.  The alternate dots seam increase the tensile resistance
- RAIL**
The main lateral band to add more stiffness
- SIDE BANDS**
Two extra side bands to ensure welding

MOUNTING

1



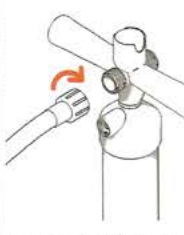
Roll out the board, facing upward

2



Unscrew the valve cap, counter-clockwise

3



Screw the tube to the pump, clockwise

4



Screw the other end of the valve, clockwise

5



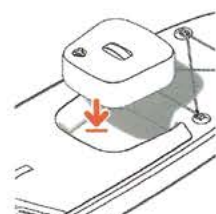
Watching the pressure gauge, inflate manually to 12-15 PSI

6



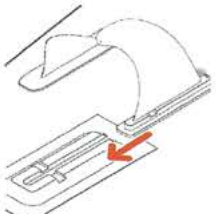
Repeat the operation with the cushion. A few pumps will be enough

7



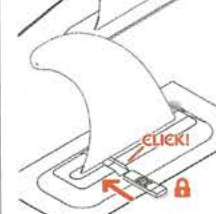
It will be easier to fit the cushion in place if you keep the pressure lower

8



Insert the fin in the guide, making sure it's in the right direction

9



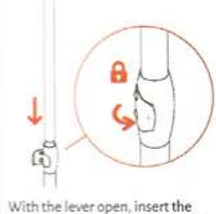
Fasten the fin in place by inserting until it clicks!

10



Press and align the pin to connect the two shafts

11



With the lever open, insert the handle to the desired height and fasten it in place by pressing the lever inward

