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New daggerboard up system, this system keep the same configuration on the boat (fairlead on the port hull).

- 2x 99500478 : Block
- 1x 16080552 : Handle
- 1x 99220036 : Shackle Ø4
- 0.4m x 99100003 : Pipe
- 3.2m x 99300605 : Rope Ø4
- 3.2m x 99300605 : Rope Ø4
- 2.4m x 99300525 : Elastic Ø5

Photo	Designation
<p>DAGGERBOARD UP SYSTEM</p>	<p>General view of the system.</p>
	<p><b>Installation of the handle circuit (red circuit) :</b></p> <p>On the starboard hull. Run one of the ropes on the pipe then on the handle. Make a knot and run the ensemble inside the plastic pad-eye.</p>



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## Daggerboard up system 2016 Wildcat

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Run the other side of the rope inside a block then make a knot on the inox pad-eye always on the starboard hull.



On the port hull, fixe the second block with the shackle on the inox pad-eye.



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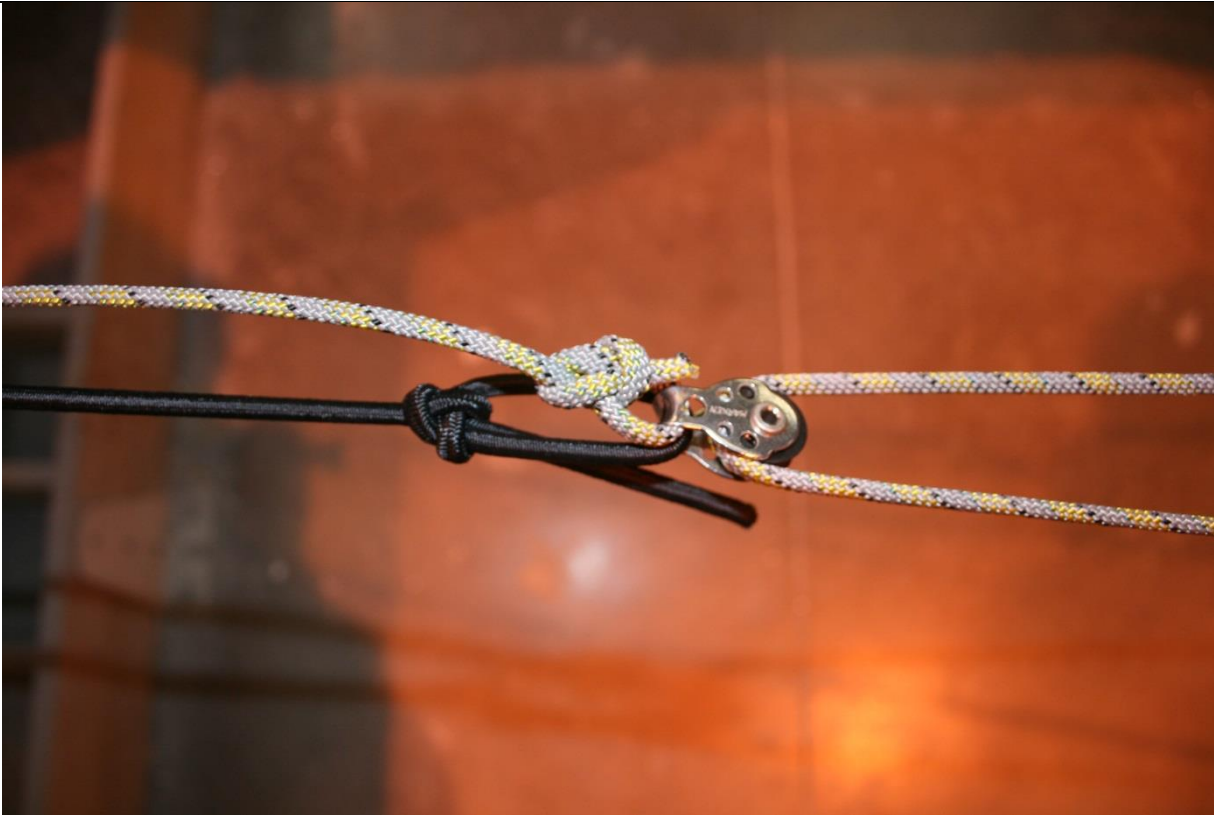
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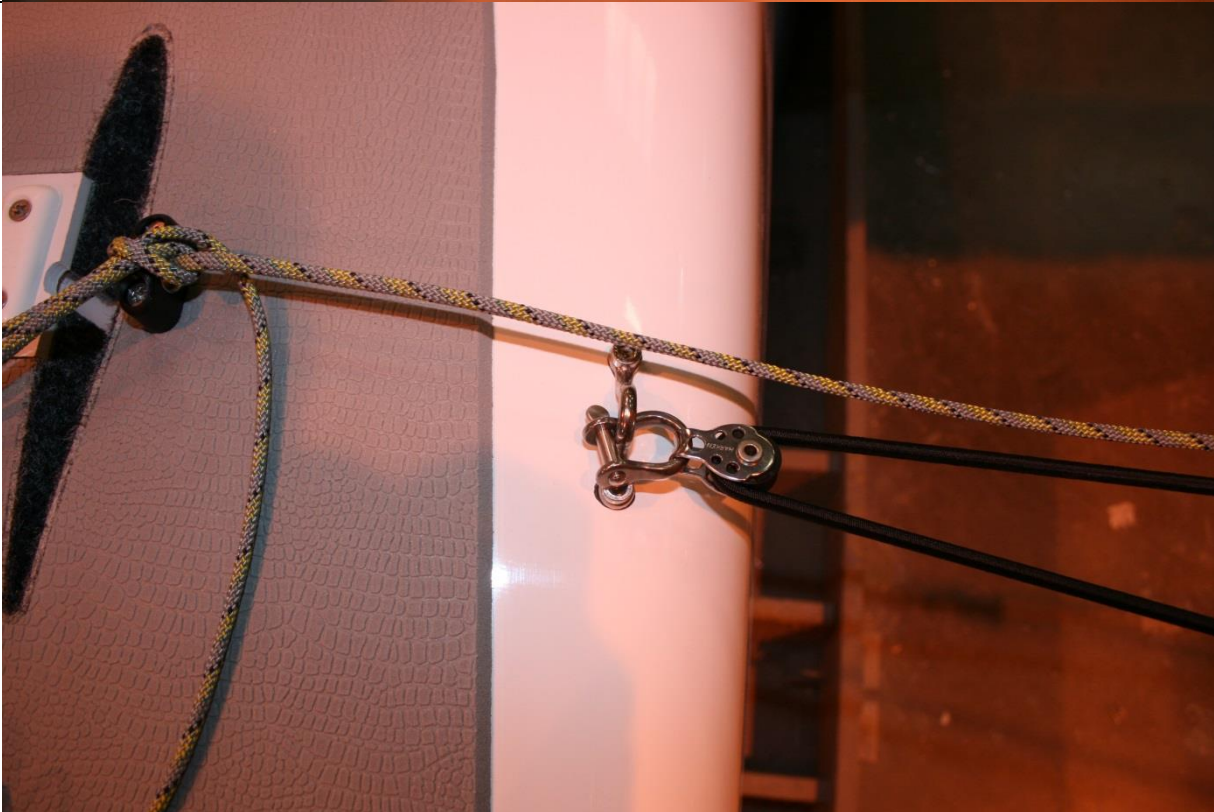
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On the block of the red circuit, fix the second rope and the elastic with a knot.



Fixe the second rope on the pad-eye of the port hull, this rope will go after on the dagger board. Run the elastic inside the block on the port hull.



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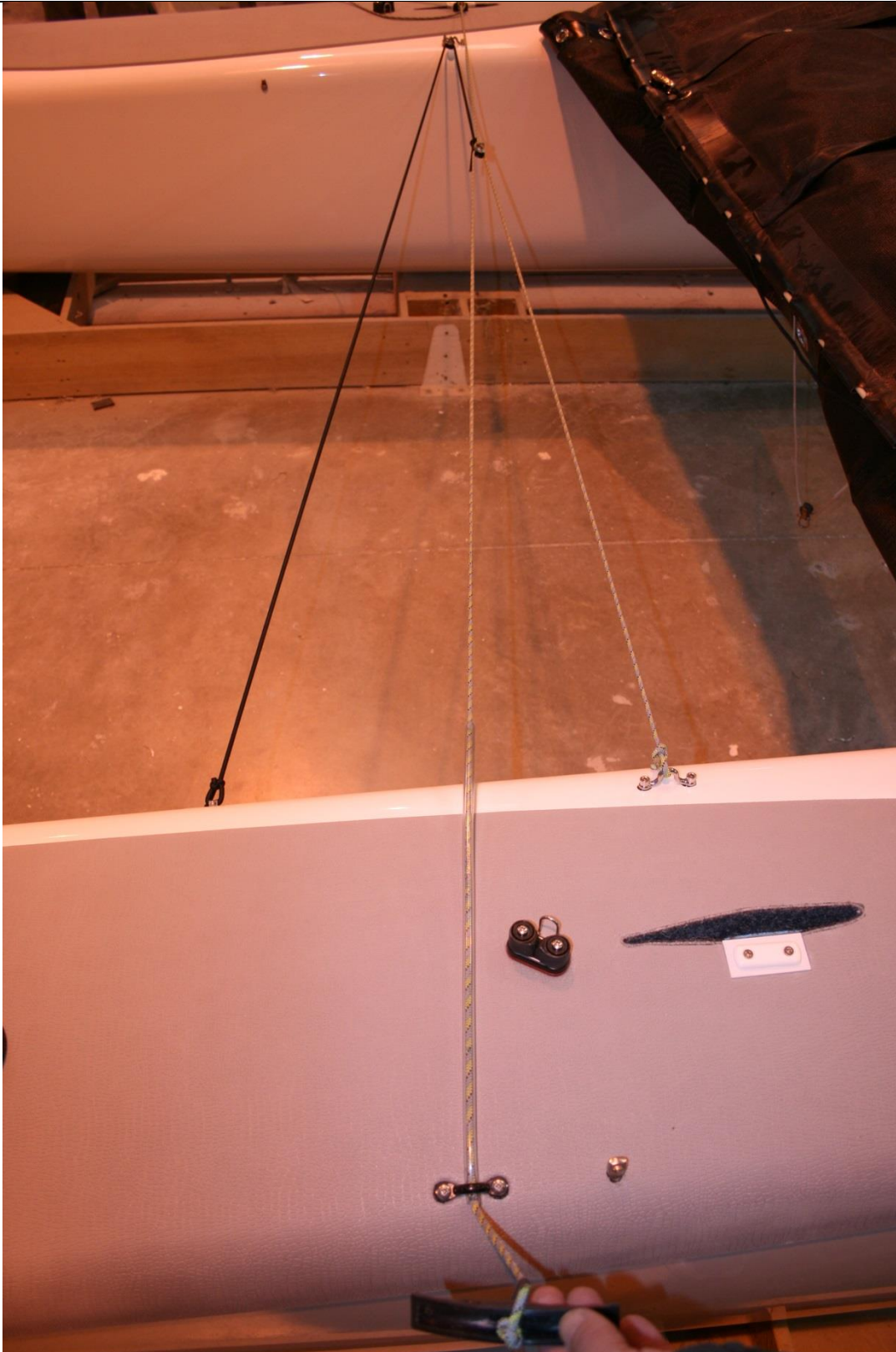
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Fixe the elastic on the trampolin pad-eye on the starboard hull.

The system is now operational. On the water, run the rope inside the dagger board and make knot on the head of it.

To be sure that the system works well, on the water, put the boat flat and put the dagger board up just before the reaching.