

OCEAN SIGNAL AIS MOB1 FITTING INSTRUCTIONS

spinlock

3R925A_4

These instructions are for fitting the Ocean Signal AIS MOB1 to Spinlock lifejacket models.
For all other lifejacket brands please refer to Ocean Signal fitting guides.

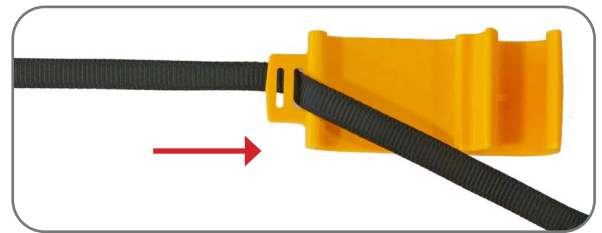
These instructions are for fitting the Ocean Signal AIS MOB1 to the following Spinlock Lifejackets

Deckvest 5D 170N Pro Sensor
Deckvest 5D 275N Pro Sensor
Deckvest 5D 170N Hammar
Deckvest 5D 275N Hammar
Deckvest 6D 170N
Deckvest 6D 275N
Deckvest VITO 170N
Deckvest VITO 275N
Deckvest LITE 170N
Deckvest Cento
DURO 170N
DURO 275N

For DURO SOLAS 275N please see specific fitting guide

①

Thread ribbon end through oral tube bracket.



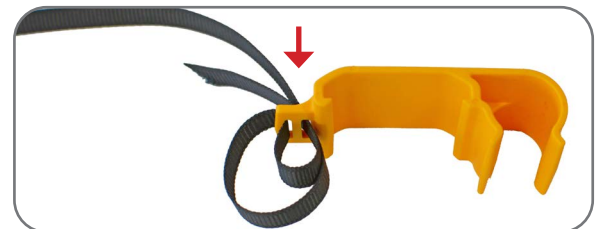
②

Thread back up through second hole towards outer edge



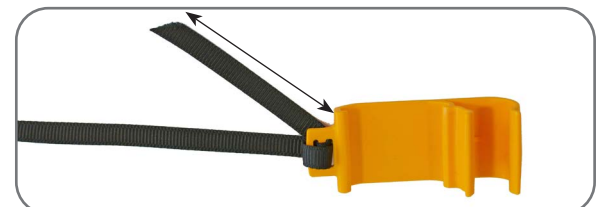
③

Thread back through inside hole



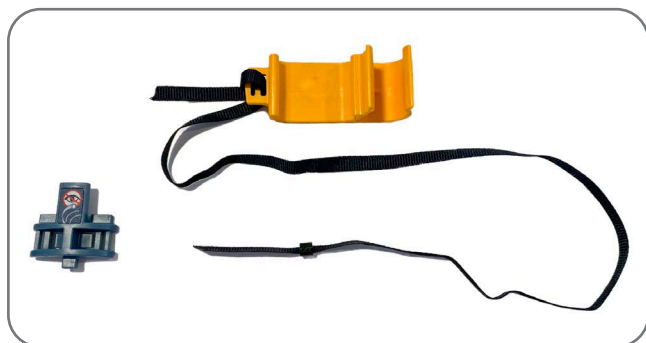
④

Leave 60mm on tail from end of plastic

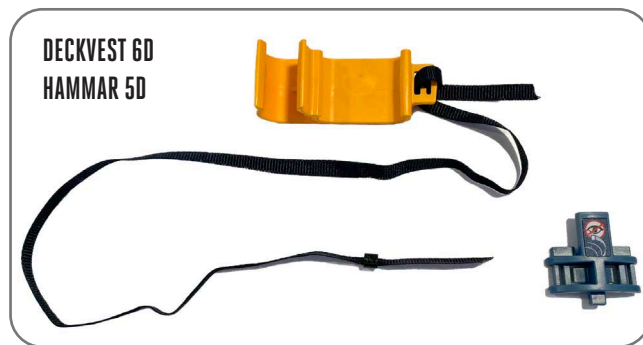


5

MOB 1 Ribbon + Clip + Slider



MOB 1 Ribbon + Clip + Slider



6

Slide toggle on to ribbon and pass ribbon through inside slot hole on grey plastic activation slider on right hand side.



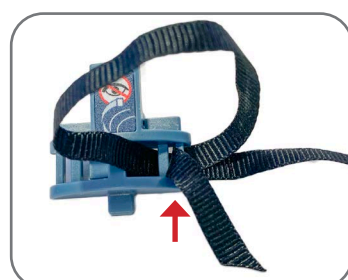
6D and Hammar 5D models

Slide toggle on to ribbon and pass ribbon through inside slot hole on grey plastic activation slider on left hand side.



7

Pass ribbon up through outside slot hole



8

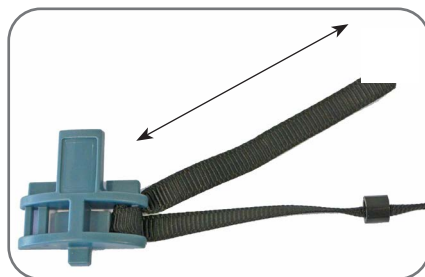
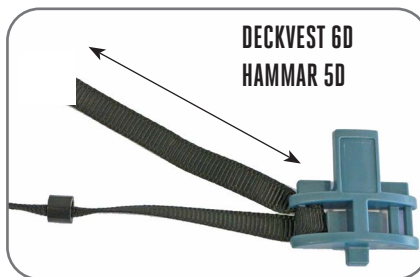
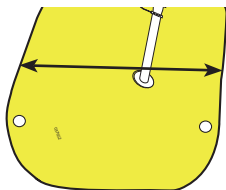
Pass ribbon down through inside slot hole



9

Leave roughly 60mm of tail of ribbon tail

Length of ribbon should roughly be the length from bladder weld to weld



10

Slide ribbon tail through toggle



11

Attach slider to MOB 1



12

Place toggle into gap on right hand side of slider
Tail of ribbon should lay across slider

6D and Hammar 5D models

Place toggle into gap on left hand side of slider



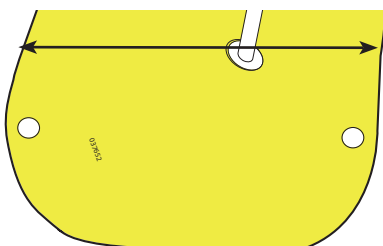
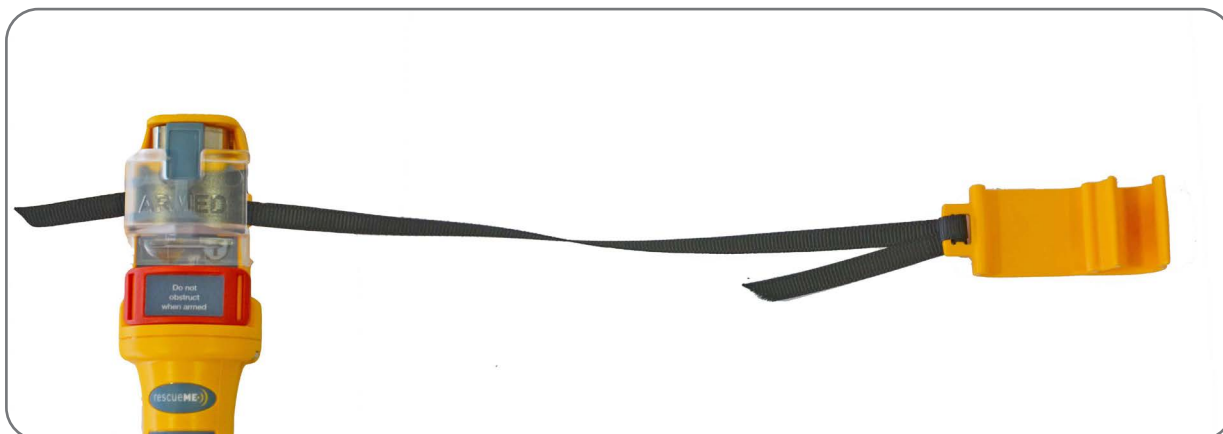
13

Attach plastic cap to MOB 1 unit



13

Double check the ribbon measures no longer than the length of the weld to weld on the bladder



15

Attach bracket to oral tube and pass MOB1 unit underneath the bladder and then clip on to bracket.

15. A

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DURO 275N



15B

Deckvest 6D 170N Pro Sensor
Deckvest 6D 275N Pro Sensor
Deckvest Hammar 5D 170N
Deckvest Hammar 5D 275N



16

Thread the safety lanyard from MOB 1 unit through the webbing in the lower right bladder connection toggle and secure with a knot.

This ensures the unit does not become detached when the bladder inflates.

