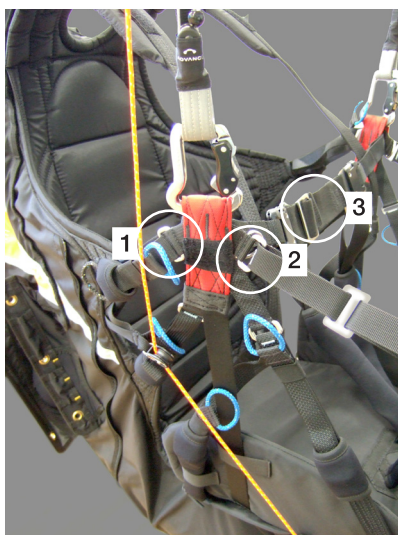




### Closure Remember Kit (CRK) for the IMPRESS 2/2+

ADVANCE is issuing a retrofit kit for the IMPRESS 2 and 2+ harnesses which is intended to remind you to close the chest strap and its integrated leg straps. Herewith follows a guide as to how to retrofit this kit to your IMPRESS 2/2+.

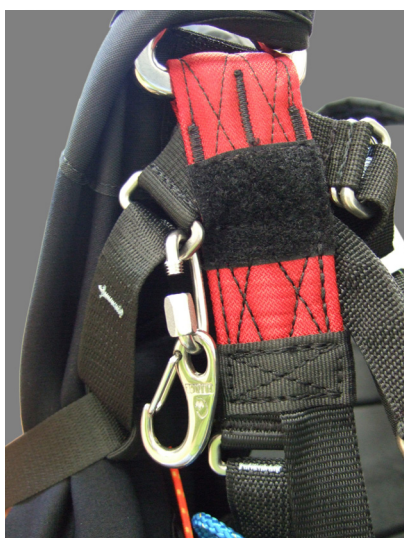


To fit the CRK work on the right hand side of the harness, at the following places:

- 1 Square ring on the side back strap
- 2 D-Ring for the original speedbag closure clip and square ring on the upper speedbag strap
- 3 Chest strap adjustment buckle

#### → Step 1

Release the end of the upper speedbag strap and reroute it to include the original closure D-Ring. This will prevent the speedbag being closed in the previous way.



#### → Step 2

Pull the speedbag up over the main carabiner so that it does not get in the way. Working from the outside, hang the oval quicklink (with its spring hook) in the back strap square ring, and screw up the quicklink.



#### → Step 3

Tie the spring hook up to the speedbag strap square ring using a piece of line or a cable tie. The hook will then stay under the speedbag neoprene and be visible and reachable - under the various straps - for closing the speedbag.



→ Step 4

Take the end of the chest strap out of its buckle and put it through the red loop. Refit it through its buckle.



→ Step 5

Unbuckle the leg strap and rebuckle it to include the red loop as shown.

### How to use the red leg strap safety link

Before takeoff always close the chest strap with integrated leg straps. Then hang the ring at the end of the red strap between the two spring hooks as the connection of the harness and the speedbag.

Consider: The red strap should always remind you to close the chest strap with integrated leg straps. Only correct use of the CRK prevents the pilot falling out of the harness after the next takeoff if the pilot has opened the chest strap and left the speedbag closed (eg after a rejected takeoff).



→ View from in front



→ Pilot's view