

MOJO ASSEMBLY

1. Install the RSL stiffener in the pockets (Figure 1) and the lanyard tab in its pocket (Figure 2). Install the ripcord, ensuring the RSL ring is between the two ripcord guide rings (Figure 3). Ensure that the colored tabs on the lanyard match the pocket and tab on the rig (all are yellow in these instructions). If the colors are not the same, stop the installation and contact Rigging Innovations. **NOTE: Older containers will have no colored pockets. Check the yoke size on the data panel of the rig. 8/X yoke uses a red tab on the lanyard, 9/X uses yellow (as pictured) and 10/X uses blue.**



Figure 1.

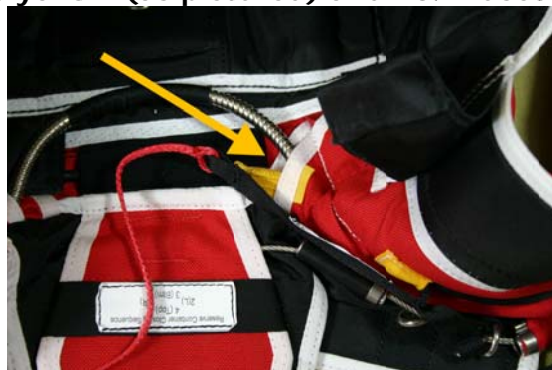


Figure 2.



Figure 3.

4. After the packed freebag is temp-pinned into the reserve container, fold the bridle back towards the bag and make a 90 degree fold to the WEARER'S RIGHT SIDE. (Figure 4)



Figure 4.

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5. "S" fold the bridle to the width of the bag yoke until the MOJO release is approximately 12-14 inches (30-35 cm) from the center of the bag AND FACING UP. (Figure 5)



Figure 5.



Figure 6.

6. Fold the top section of the yoke back over the bridle stack. (Figure 6)

7. Fold the bridle stack and yoke onto the ears of the bag. The MOJO release will be UPSIDE DOWN. The MOJO assembly label will be exposed. (Figure 7)



Figure 7.



Figure 8.

8. "S" fold all but the last 6-8" (150-300mm) of the upper bridle to the length of the MOJO release. Create a 90 degree fold so that the bridle extends toward the top of the container. (Figure 8)

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9. Move the bridle stack so the edge of the stack is even with the small bridle cover flap on the yoke. "S" fold the 12-14 inches (30-35 cm) of slack in the bridle on top of the stack. THIS SLACK IS IMPORTANT! (Figure 9)



Figure 9.



Figure 10.

10. Flip the bridle stack over so the release is facing UP and centered on the yoke. (Figure 10)

11. Insert 4.75-lb seal thread into the red tacking anchor. (Figure 11)



Figure 11

12. Insert the MOJO pin through the loop in the end of the red MOJO RSL lanyard. Push the pin as far as possible into the white pin sleeve.

Tie the seal thread snugly between the red lanyard and the top of the triangular MOJO base piece.

Use a standard surgeon's knot and locking knot. (Figure 12)



Figure 12.

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13. Trim the thread ends, leaving 1" tails.
(Figure 13)



Figure 13.

14. Route the red lanyard out the wearer's left side and fold the small bridge cover flap toward the instruction label. (Figure 14)



Figure 14.

15. Route the bridle toward the bottom of the container and fold the large bridge cover flap (the flap with the instructions) over the small flap. Secure with a clamp. (Figure 15)



Figure 15.

16. Tuck the excess bridle under the bridle folds in order to place the pilot chute over the closing loop. (Figure 16)

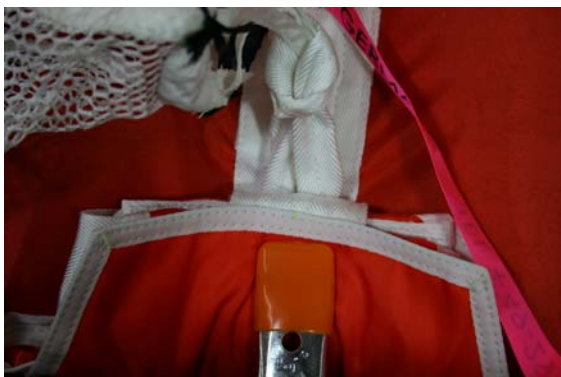


Figure 16.

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17. Collapse the pilot chute (Figure 17) and close the container according to the owner's manual. Excess lanyard should be tucked between the freebag and the pack tray (Figure 18) after side flaps are closed and the "paddle pockets" are tucked in.



Figure 17



Figure 18

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