





Sun Path Products Inc. 404 W Edinborough Ave. Raeford, NC 28376 (910) 875-9002

SPLIT COLLINS LANYARD INSTALLATION INSTRUCTIONS



NOTE:

The Following Split Collins Lanyard Instructions Supersedes all Previous Skyhook/Collins Lanyard Instructions from the "Javelin Odyssey Owner's Manual Feb 2007."

The following are intended to instruct FAA Licensed Senior Riggers and Foreign Equivalents in the installation of the Split Collins Lanyard onto a Skyhook equipped Javelin Odyssey/Student Odyssey harness/container system. This procedure can be easily done while the reserve is packed and the main canopy unpacked.

P/N COLLINSLAN-OA- 10 %" (265mm) P/N COLLINSLAN-B - 11 %" (288mm) P/N COLLINSLAN-C - 12 %" (322mm) P/N COLLINSLAN-D - 14 %" (365mm) ID Label Split Collins Lanyard RSL/Skyhook Lanyard

STEP 1.

Open the Reserve Pin Cover and right Riser Cover. Then completely remove the left side release cable at the Collins/RSL Lanyard. (Fig. 1)



STEP 2.

Slide the reserve riser to the outboard side then completely remove the RSL lanyard from its channel beneath the reserve risers. (Fig. 2)



STEP 3.

Attach the Split Collins Lanyard to the RSL Lanyard with a Larks Head knot ensuring the positioning is **exactly** as shown. Cinch tightly. (Fig's. 3-4)

Ensure compatibility by confirming the Yellow Collins lanyard is ½" (± 1/4 in) 10 mm (± 5mm) shorter than the black RSL Lanyard. (Fig. 5)





STEP 4.

Thread the left side release cable **under** the black RSL lanyard and then **through** the yellow Collins Lanyard. Continue routing the long side release cable into the remainder of the release housing. (Fig. 6)

NOTE:

Ensure that the release cable is not passing through the reserve toggle or the loop in the black RSL lanyard.

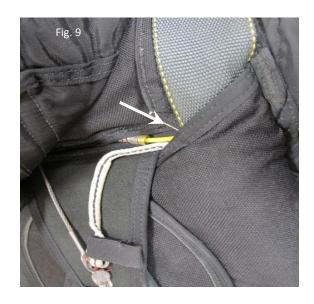


STEP 5.

Position the Yellow Collins lanyard to the **outside** and under the black RSL lanyard, then return both lanyards back to their retaining channel. (Fig's. 7-8)



STEP 6.Neatly tuck the three (3) Lanyard junctions under the reserve riser. (Fig. 9)



STEP 7.
Pull tension on the snap shackle end of the lanyard assembly to remove any slack in the opposite end. (Fig. 10)



STEP 8.Reassemble the left side 3-Ring Riser, close the Riser Covers and Reserve Pin Cover. (Fig. 11)

•End of Instructions•

