

UNINSURED UNITED PARACHUTE TECHNOLOGIES, LLC.



SPLIT RSL-VECTOR 3 MODIFACATION

THIS TASK COVERS:

Modification

INSTALL SETUP:

Tools

- 1" x 42 Stitch Bar Tack
- 304 Zigzag Stitch- Medium Duty (optional)
- 301 Straight Stitch – Medium Duty

Materials/Parts

Pre Made Yellow Loop



Equipment Condition

Lay out on packing table or other suitable area.

Authorized Repairman

Master Parachute Rigger



ENGINEERING DEPARTMENT

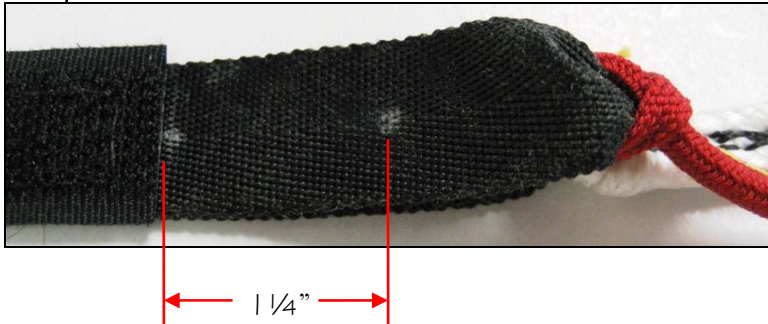
1645 LEXINGTON AVENUE ♦ DELAND FL 32724-2106 ♦ TELEPHONE +1 386 736 7589 ♦ FAX +1 386 734 7537
 UPT@UPTVECTOR.COM ♦ WWW.UPTVECTOR.COM

Step 1



Mark the snap shackle end of 5/8" hook Velcro.

Step 2



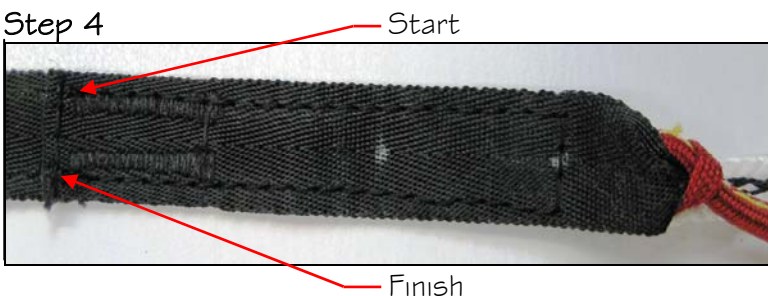
Mark Collins lanyard end at the Velcro and 1 1/4" as shown.

Step 3



Carefully remove the entire old piece of 5/8" hook Velcro.

Step 4



Sew 3 sides up to the 1 1/4" mark to close off old Collins lanyard opening.

Step 5



Pre made loop with label as shown.

NOTE; Left cutaway cable will now pass through this loop only.

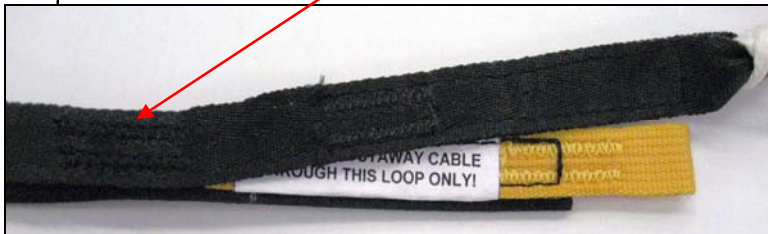
Step 6A



Align Velcro of the pre made loop with the old Velcro mark and install 2 each, 7/8" to 1", 42 stitch bar tacks as shown.

Alignment marks.

Step 6B



Bar tacks.

View from topside.

NOTE; 2ea, 1" long double zigzags containing 42-50 stitches each may be used in substitution of the bar tacks.

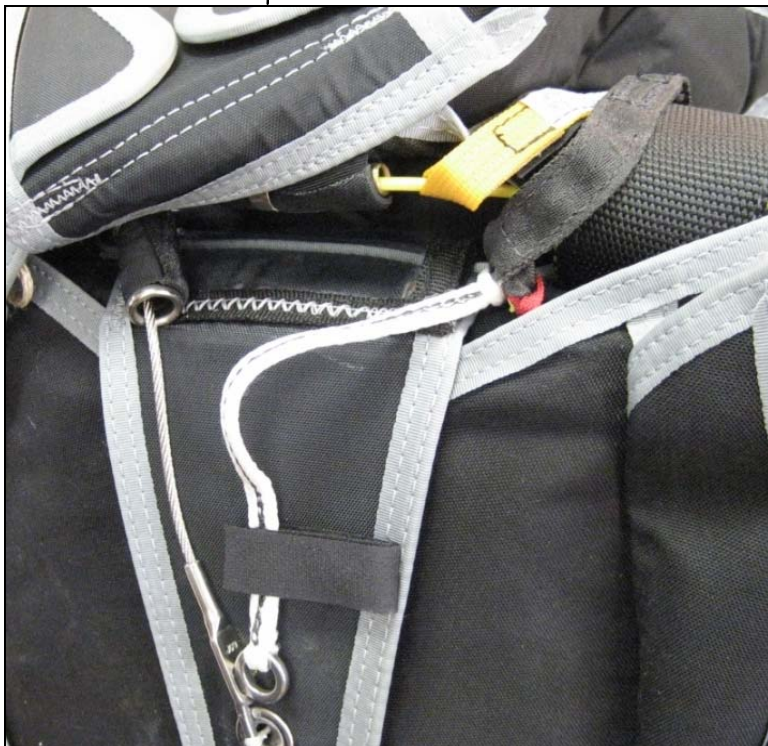
Step 7



Sew remaining 5/8" Velcro down to RSL lanyard.

NOTE; Ensure Velcro lines up with old Velcro mark at snap shackle end; up to 2" may need to be trimmed.

View of installed Split RSL on a Vector 3.



Notice how the left side cutaway cable is in passing ONLY through the Yellow Loop, and the black RSL pin, and Skyhook lanyard larks headed on the end.