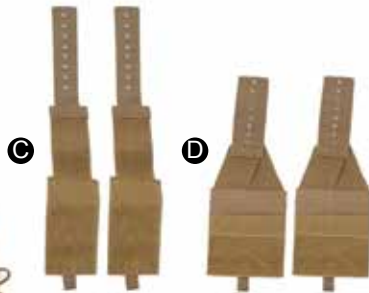


LOADED GEAR™

VX-300 Tactical Vest Assembly



A



C

D



B



Parts Of The Vest

- A - Front Section
- B - Back Section
- C - Two Small Cummerbunds
- D - Two Large Cummerbunds

Actual color may vary.
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1
Locate the quick-release pull cord Tab on the front panel of the VX-300. Release it from the Velcro Retainer by pulling the securing flap back.



2
Next, pull the entire length of the quick-release cord out of the VX-300 vest. This will release all of the individual vest sections.



3
Separate the individual vest sections. These include the Front and Back Section, Small and Large Cummerbunds.



4
Insert the Small Cummerbund into the Back Vest Section. Make sure that the soft Velcro side is facing upwards.



5
While inserting the small cummerbund into the back section, be sure to feed it through the internal waist loop. Feed the grommet strap through until it appears in the rear access port.



6
Thread the paracord loop through the desired grommet on the cummerbund strap. Note: For a tighter fit, feed the paracord loop through a grommet that is further in on the cummerbund strap.



Repeat Steps 4-6 for the opposite side small cummerbund.



Locate the Large Cummerbund and feed it through the vest's back section.



Feed the large cummerbund OVER the internal belt loop that is securing the small cummerbund. Pull the grommet strap through to the rear access port.



Thread the paracord loop through the desired grommet on the cummerbund strap. Note: For a tighter fit, feed the paracord loop through a grommet that is further in on the cummerbund strap.



Repeat Steps 8-10 for the opposite side large cummerbund.



Locate the Quick-Release Pull Cord and the VX-300 Front Section.



Reattach the Quick-Release Pull Cord to the Velcro Retainer on the Front Vest Section.



Secure the Quick-Release Pull Cord by covering it with the Velcro flap.



Feed the Quick-Release Pull Cord through the Pull Cord Channel Located on the right shoulder strap.



Continue feeding the Quick-Release Pull Cord through the Pull Cord Channel until the cord appears out of the other end of the channel near the shoulder strap grommets.



Feed the non-wired shoulder strap through the shoulder strap sleeve on the rear section of the vest. Be sure to continue feeding the shoulder strap down into the body of the vest.



Reach up into the back section of the vest and pull the shoulder strap down so that it is visible in the rear access port.



Feed the paracord loop through the desired grommet on the shoulder strap. Note: the further up you thread the paracord, the higher the vest will sit on your body.



Feed the shoulder strap with the pull cord through the shoulder strap sleeve on the rear section of the vest.



Feed the shoulder strap and pull cord down into the body of the vest until it appears in the rear access port.



Feed the paracord loop through the shoulder strap. Make sure to use the same grommet placement as the other shoulder strap to maintain an even adjustment.



Run the pull cord cable through the paracord loop to secure each cummerbund into place. Tuck the remaining pull cord length into the vest.



Waist and shoulder adjustments on the VX-300 are complete. Close the rear access port and fasten the button on the cover strap.



Flip the vest over so that the Front Vest Section is on top. Open the large Velcro sections on the left and right side of the vest.



Fold the cummerbunds over and attach them to the large Velcro section. Repeat this process for the opposite side.



Close the top Velcro section to secure the cummerbunds into place.



The VX-300 Vest is now assembled. To get in or out of the vest, simply lift up the Velcro Sections from Step 25 and detach the cummerbund from the Velcro section.

