

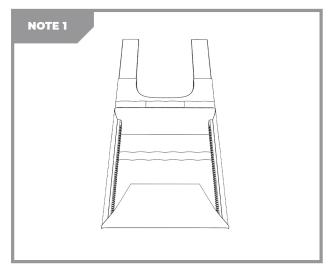
OPERATOR'S MANUAL REACTIVE CUMMERBUND VI.01

CONTENTS

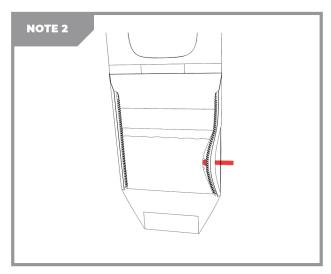
DESIGNED, TESTED, AND MANUFACTURED IN **THE USA**

SPIRITUSSYSTEMS.COM
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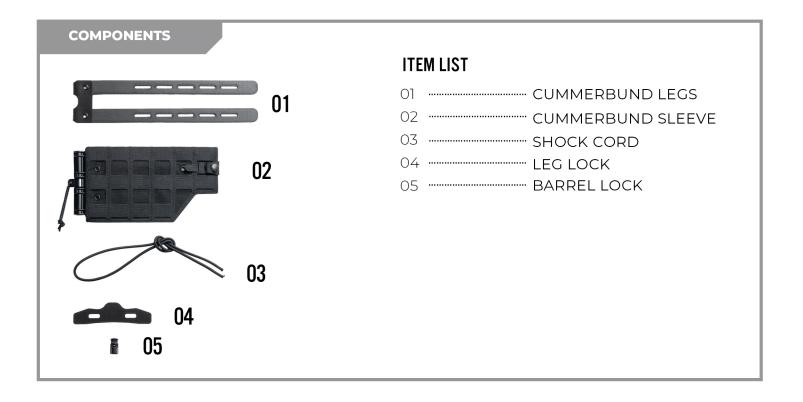
SEC 00 COMPONENTS AND ITEM LEGEND



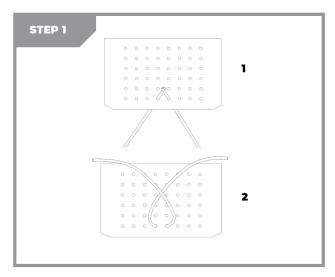
THE ORIENTATION OF THE REAR PLATE BAG FOR THIS MANUAL'S INSTRUCTIONS IS AS SHOWN ABOVE.



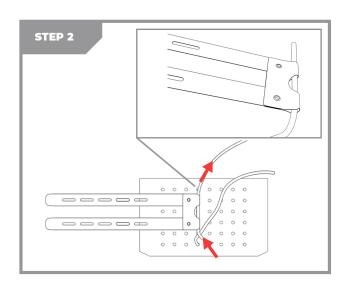
INSERT THE LEGS OF THE CUMMERBUND UNDERNEATH THE ZIPPER AND ON THE TOP SIDE OF THE GRID.



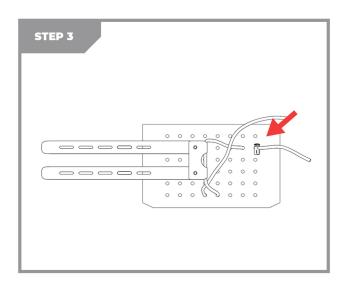
SEC 01 ATTACHING THE CUMMERBUND LEGS TO THE REAR PLATE BAG 1.1



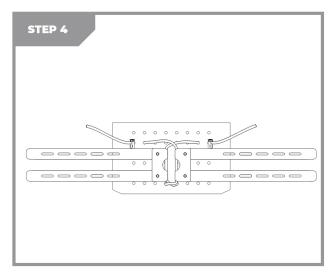
INSERT THE SHOCK CORD THROUGH THE BOTTOM AND CROSS THE ENDS WHILE PULLING THEM FULLY THROUGH.



RUN THE SHOCK CORD IN AN OVERLAPPING X-PATTERN THROUGH THE CUMMERBUND LEG ENDS.

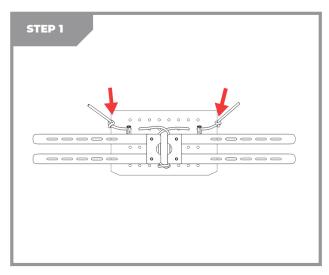


RUN THE REMAINDER OF THAT END OF SHOCK CORD TO THE END OF THE MOLLE GRID AS SHOWN ABOVE AND USE THE BARREL LOCK TO SECURE IT.



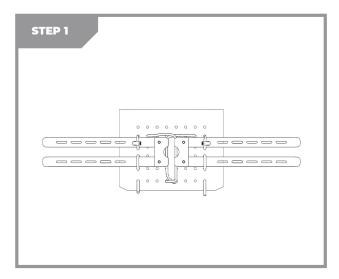
REPEAT THE PROCESS FROM SIDE 1 TO SIDE 2 RUNNING THE SHOCK CORD IN AN X-PATTERN STYLE.

SEC 01 ATTACHING THE CUMMERBUND LEGS TO THE REAR PLATE BAG 1.2

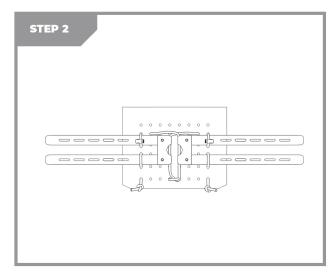


ONCE RETENTION IS PROPERLY ADJUSTED TIE AN OVERHAND KNOT LEAVING SOME ROOM FROM THE KNOT AND THE BARREL LOCK FOR IN THE FIELD ADJUSTMENT.

SEC 01 ATTACHING THE CUMMERBUND LEGS TO THE REAR PLATE BAG 1.3 (OPTIONAL)

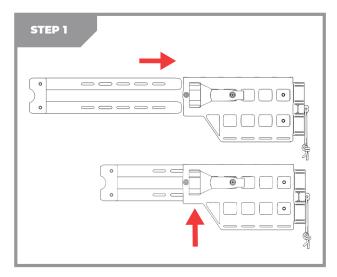


FOR ADDED CUMMERBUND STABILITY OVERLAP THE EXCESS SHOCK CORD AND WEAVE OVER AND UNDER THE LEGS ON THE OUTTERMOST HOLES.

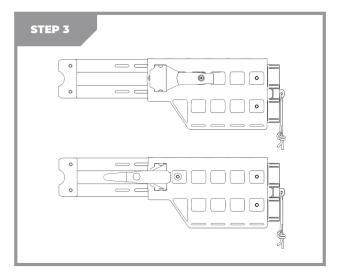


TIE A KNOT ON THE EXCESS CORDAGE TO PREVENT SLIPPAGE.

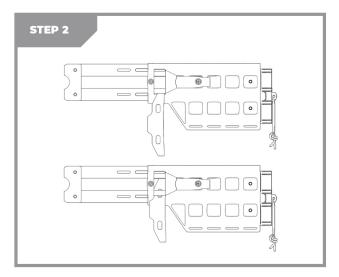
SEC 02 ASSEMBLING THE CUMMERBUND SLEEVE



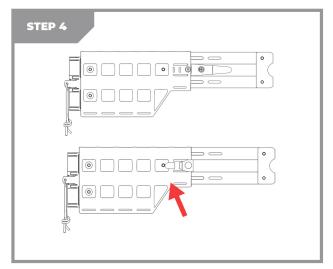
FEED THE LEGS INTO THE CUMMERBUND SLEEVE AND ALIGN THE SLITS ON THE LEGS WITH THE SLITS INSIDE THE SLEEVE AT THE LENGTH THAT BEST FITS YOUR BODY SIZE



BRING THE FLAP OVER THE LEG LOCK AND INBETWEEN THE LEGS.



INSERT THE LEG LOCK INTO THE SLEEVE'S BOTTOM SLOT TO THE PICTURED DEPTH, PASS IT THROUGH BOTH SLEEVE AND LEG SLOTS, BEND IT UPWARD, AND PUSH IT THROUGH THE TOP SLOTS.



PRESS THE SNAP INTO PLACE AND TUCK IN THE TAB.