## **Cobra Sport Harness Manual**

The Cobra Sport Harness Includes: 3x D-ring standard 5x 3-bar slide 2x Cobra buckle aluminum 1x stainless steel buckle Cranked 2x D-rings 2x 1.80m Harness Soft 2x Soft Harness with sewn-in D-ring

1. Thread the long strap through the upper slots of the backplate, make sure that the perforated side of the harness together fit on the rear side of the perforated backplate.



Now set the 3-bar slide a on the right and left side of the belt and put the stepped wire D-ring on it.



At the end of the two straps you put the female parts of the aluminum buckles on (Make sure that the engraving to them shows) and thread the strap back through the upper 3-bar slide.



2 Now thread the straps with sewn-in D-rings by the time piece of the Cobra buckle. The engraving has to show it to you again.



Next, thread the second eyelets webbing through the lower slots in the backplate. Again, the loop on the rear side of the backplate must be running before the slot in the backplate. So the strap slides from the rear through the outer slots on the backplate.







Next, take the already pre-threaded buckles times (left and right) and pull the open end through the inner slot of the backplate. After the inner slot, thread the ribbon through the outer slot, where already runs the waist belt. Insert the belt buckle on the waist strap in an appropriate length (depending on body size) on the waistband. Now take a fixed D-ring and thread it on the doubled-up band. The D-ring acts as a support for the two belts. This is the same on both sides.



The last big step is the crotch strap. Take it the last remaining band with the sewn three bar slide and D-ring.

Thread the open (not looped) page on a D-ring with three bar slide. It must show the same page as the looped D-ring.

Then pull the open end with the gefädelten D-ring from the rear through the lowest slot in the backplate.





In conclusion, missing the buckle on the waist strap. Thread them on the right side (when the backplate is in front of you) this the abdominal belt.



finished Result

