



APC ASSEMBLY INSTRUCTIONS



HIGH RESISTANCE



QUALITY CONTROLS



REINFORCED SEAMS



VERSATILE DESIGN



COLOR PERFECTION

APC SERIES
PLATE CARRIER





Mechanik
Mechanik
Mechanik



EQUIPMENT INFORMATION

Available in Black, Tan, OD and Muticam
Weight: 1,800 gr.
Fabric: 500D and 1000D
Size: Customizable



INSERTING BALLISTIC PROTECTION INTO PLATEBAGS



01. Insert armor plate through opening at bottom of plate bag.



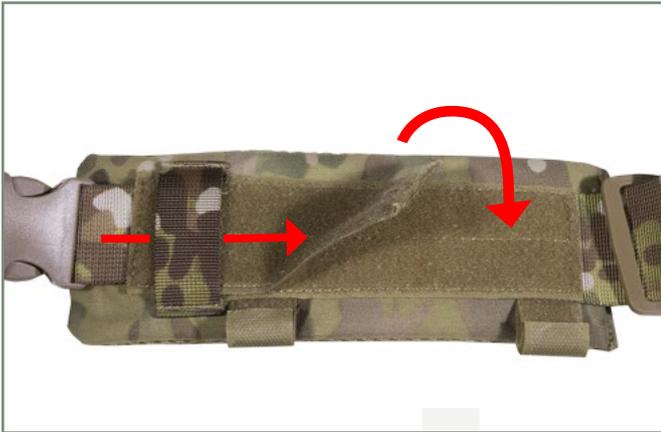
02. Wrap edge flap around bottom of plate. Tuck flap in to secure. Repeat for rear plate bag

Optional (side armors not included)



03. Insert optional soft armors panel or side plates (not included) into opening at top of cummerbund.

PLATEBAG STRAPS ATTACHMENT



01. Align front and rear platebag and attach the front plate bag's velcro strap to the shoulder strap adapter velcro passing below the loop.



02. Pass the shoulder strap adapter by the rear plate bag's piece and attach it to the front plate bag's strap's top velcro.



03. Repeat for other side.
*The strap attachments can also be adjusted to determine final ride height.
*Ensure that cable routing loops face outwards.

CUMMERBUND ATTACHMENT



01. Insert stabilizing tab into loop behind front plate



02. Lift up front flap. Wrap each side of cummerbund securely to front. Press down front flap to secure with hook/loop panels.



03. Take a deep breath and hold while pulling rear cords down/away from body.



04. Stash extra cord in pocket located behind bottom edge of rear plate pouch as shown.

ATTACHING REAR PLATEBAG TO HARNESS



01. Separate front of CPC and loosen rear adjustment cord. Place parts closely together in horizontal surface. Insert tabs on flank into matching loops located on inside surface of plate bag.



02. Align tabs, cord duct, and eyelets. Insert cord until cord bottoms out. See opposite side for reference.



03. Attach the doff handle/cord to the velcro of the shoulder strap adapter's inside. Ensure that cable routing loops face outwards.



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