BALLISTIC VESTS



PLATE CARRIER

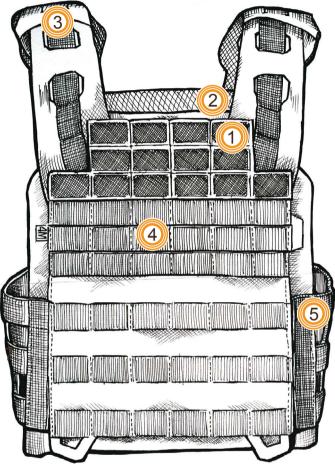
One of the lightest and most durable plate carriers. Weight of only 750 g while maintaining high durability and strength.





BALLISTIC VESTS

- shoulder straps are constructed of Hypalon® and a 25 $\,$ mm strap
- hydration bag tubes or radio cables can be attached to the straps with additional buckles
- body circumference adjustment via the MOLLE system on the back of the vest
- the front platform is exchangeable and with possibility to attach various types of pouches
- the front platform can be replaced by a platform with integrated M4 magazine pouches
- 3D interior material to improve ventilation and reduce trauma effect
- possibility of insertion of different sizes and shapes of ballistic plates with patented system for their fixation
- side parts are made of reinforced straps, which thanks to their construction keep even fully loaded holders in position
- elastic segments in the side fronts adapt to the body circumference during movement and increase comfort of wear
- vest is supplied without ballistic inserts, which are offered as a separate product
- emergency handle at the rear of the carrier



1. MOLLE system

2. 3D Ventilation liner

3. Adjustable size

4. Removable front panel

5. Lightweight sides

					CZ
Ballistic protection, fragment and stab resistance	Area, weight and type of ballistic protection	Weight of textile	<u>Colour</u>	<u>Size</u>	
NIJ STD 0101.04 or 06 Level IIIA + panel Level IV ICW. or Level IV StandAlone STANAG 2920 with resistance V50 up to 550m/s	0,14 m2 - 0,78 Kg - TN 560 0,25 m2 - 1,38 Kg - TN 560 2 x 0,07 m2 - 1,7 Kg - panel Level III++ 2 x 0,07 m2 - 2,1 Kg - panel Level IV	S-L - O,75 Kg	Black Multicam® FDE Multicam black	S-L XL-XXL	