# BORN FROM LEGEND

Origin evolves from the combat-proven heritage of the PARACLETE® name and redefines expectations of what's possible in body armor systems. Our new integrated platform goes above and beyond conventional tactical vests. Highly scalable, modular, and strategically designed to "armor up" from concealable to full tactical, the ORIGIN can easily be configured to meet mission specific needs. ORIGIN allows you to adapt the system according to the immediate threat level through interchangeable components. These components offer maximum adaptability with the most technologically advanced ballistics available today.







# DRIVEN BY INNOVATION

PARACLETE® is the pillar of tactical armor.

Origin continues the story!

ORIGIN

Ballistic Mantle with quick access throat stow

Two-stage Telescopic Bicep/Deltoid

# **Reversible ID Panels**

Rigid wedge in ID panel design removes the need for the carrier to have loop connection

# Tank Track® Laser Cut

MOLLE attachment areas on all main sections Changeable front and back MOLLE panels

# **Snap Track**

Easy attachment, removal and adjustment of accessory items and cummerbund sizing

# **Belt System**

Non-moisture absorbing foam padding Lower body accessories can be attached

# **Arterial/Groin**

More stable and correctly oriented groin and artery protection while in multiple positions

# **Three-Part Thigh**

Three-part design allows articulation during dynamic movements and versatile sizing

# **Posterior**

Able to accept elastic strap to connect to groin protection to prevent flipping and motion





# CONCEALABLE





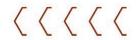
- Tank Track® laser cut laminate material on surface for equipment or panel attachment
- Openings on side and top to allow cable or tube routing
- Openings for attachment of wedge ID panel
- Lined with anti-microbial, moisture wicking spacer mesh, and backed with a temperature regulating chemical material
- Liner loop allows attachment of different body side padding options
- Eurus Panel
- Hard plates can be placed in internal removable pockets
- Zipper bottom ballistic insertion
- Can allow attachment of external rifle plates with use of plate bag, shoulder adaptors and plate adaptors



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For a complete list of features visit PointBlankEnterprises.com/origin







# MISSION HARNESS





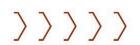
Panels for front and back are for equipment, not ballistics.

- Lined with anti-microbial, moisture wicking spacer mesh
- Constructed of nylon mesh to provide maximum breathability
- External skeletal structure made with laser cut laminate material for equipment or panel attachment
- Openings on side and top to allow cable or tube routing
- Openings for attachment of wedge ID panel

- Can accept front and back panels
- Front and back have equivalent of three rows of MOLLE attachment area
- Modular shoulder strap attachment points
- Channels for hidden cummerbund adjustment
- Elastic buckle expansion for comfort in dynamic movements

For a complete list of features visit PointBlankEnterprises.com/origin







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# PLATE RACK



## **FEATURES**

- Top and bottom plate loading with zipper closures
- Zipper closure admin pockets with elastic band on front and back (fits large smartphones)
- Tank Track® laser cut outer panels reinforced with stainless steel rivets
- Eurus Panel
- Skeletal cummerbund with plank inserts allow size adjustment and attachment of Snap Track accessories
- Covered KWIQ-Clip buckles allow for easy don/doff, as well as rapid change of pre-set cummerbund options
- Modular shoulder strap attachment points
- Shoulder straps with rubberized surface, Tank Track® laser cut slits, with front and rear adjustment
- Infinity shoulder strap design allows adjusted strap to be hidden in carrier
- Shoulder pads with double foam and spacer mesh liner

For a complete list of features visit PointBlankEnterprises.com/origin







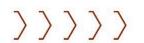
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# PLATE CARRIER

- Top and bottom plate loading with zipper closures
- Zipper closure admin pockets with elastic band on front and back (fits large smartphones)
- Tank Track® laser cut outer panels reinforced with stainless steel rivets
- Eurus Panel
- Cummerbund with Tank Track® laser cut slits, Snap Track system, and infinity adjustment allows it to guide into carrier
- Covered KWIQ-Clip buckles allow for easy don/doff, as well as rapid change of pre-set cummerbund options
- Modular shoulder strap attachment points
- Shoulder straps with rubberized surface, Tank Track® laser cut slits, with front and rear adjustment
- Infinity shoulder strap design allows adjusted strap to be hidden in carrier
- Shoulder pads with double foam and spacer mesh liner

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# ARMOR CARRIER



### **FEATURES**

- Top and bottom plate loading with zipper closures
- Zipper closure admin pockets with elastic band on front and back (fits large smartphones)
- Tank Track® laser cut outer panels reinforced with stainless steel rivets
- Concealable front and back with Eurus Panels
- Cummerbund with Tank Track® laser cut slits, Snap Track system, and infinity adjustment allows it to guide into carrier
- Covered KWIQ-Clip buckles allow for easy don/doff, as well as rapid change of pre-set cummerbund options
- Modular shoulder strap attachment points
- Shoulder straps with rubberized surface, Tank Track® laser cut slits, with front and rear adjustment
- Infinity shoulder strap design allows adjusted strap to be hidden in carrier
- Shoulder pads with double foam and spacer mesh liner



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# ACCESSORIES



# PHASE 1

# PHASE 2

# PHASE 2.5

# PHASE 3









### Mantle/Throat

- Moisture wicking, anti-microbial spacer mesh and backed with a temperature regulating chemical material
- · Raised cross channel non-moisture absorbing foam padding
- Sliding tracks to attach carrier to system and allow adjustment of shoulder straps without needing to adjust throat and collar
- Integrated collar protection
- Monolithic back yoke and trap protection to reduce shoulder bulk
- Removable rigid pauldrons suspend carrier weight off shoulders and transfer to lateral chest and reduce shock
- Center chest expansion allows easy don/doff
- Able to accept a 3-pocket wedge throat protector, and stow in a low ready position providing front yoke protection while not obstructing chin and neck mobility
- Low profile collar and throat area lined with non-textured nylon material to reduce friction and discomfort

# Deltoid/Bicep

- Connected with an adjustable strap and SR buckle for quick attach/detach
- Two part design allows articulation of the arm and scalable protection options
- External surface of Tank Track® laser cut laminate material
- · Welded elastic bands provide dynamic motion comfort and adjustment
- Liner material made of a non-textured nylon material to reduce friction

### Arterial/Groin

- Designed to be connected to belt to provide more stable and correctly oriented groin and artery protection while in multiple positions
- Two adjustment positions to avoid band belt loops and belt equipment
- Can be attached traditionally directly to ab panels
- Three part design allows articulation during dynamic movements and scalable protection options
- External surface of arterial portions have Tank Track® laser cut laminate material for pouch attachment
- Panel strips attached with stainless steel rivets for reinforcement
- Liner material made of a non-textured nylon material to reduce friction
- Able to accept elastic strap to connect to posterior protection to prevent flipping and motion

# **Ab Panel**

- Stainless steel rivet reinforced Tank Track® laser cut pouch attachment
- Zipper top loading ballistic panel or equipment storage
- Slots on back to allow routing through multiple widths of belt
- Attachment points on back to allow traditional groin attachment
- Attachment panel on top for quick snap attachment to carriers

### **Belt System**

- Moisture wicking, anti-microbial spacer mesh and backed with a temperature regulating chemical material
- · Raised cross channel non-moisture absorbing foam padding
- External surface of Tank Track® laser cut laminate material
- External surface divided into three panels to allow alternative lacing of internal belt

### Posterior

- Designed to be connected to belt to provide more stable and correctly oriented while in multiple positions
- Adjustment positions to avoid band belt loops and belt equipment
- Can be attached traditionally directly to ab panels

### Thigh

- External surface of Tank Track® laser cut laminate material for pouch attachment
- Three part design allows articulation during dynamic movements and versatile sizing



