



HARNESS INSTALLATION:

A: Put the fixed loop of the Suspension Trauma Steps through the slot of the dorsal D-ring. DO NOT attach to the circular portion, attach to the bar.	B: Pull the fixed loop through the slot of the dorsal D-ring.	C: Open the fixed loop of the Suspension Trauma Steps.	D: Take the pack of the Suspension Trauma Steps and put it through the fixed loop.	E: Pull on the pack of the Suspension Trauma Steps until the webbing is tightly fixed to the dorsal D-ring bar.

TRAUMA RELIEF - DEPLOYMENT AND USE:

1: Once a fall has occurred, pull down on the yellow tab of the Suspension Trauma Steps pack to release the steps.	2: Continue to pull the webbing fully out of the pack until steps are released.	3: Maneuver one foot into the lowest step located on the webbing.	4: Place second foot into a separate, unoccupied step located on the webbing.	5: Push down and straighten body into a standing position to relieve pressure on the legs.

LOCATION:



NOTE: The Suspension Trauma Steps can be affixed to the front/back and left/right side of the harness with the fastening strap according to the user's preference. The user should practice deploying the Suspension Trauma Steps and ensure its location on the harness is easily accessible to them.

CLEANING:

-The Suspension Trauma Steps can be cleaned with water and mild soap if necessary. The user should remove all dirt, possible corrosives, and contaminants from the steps prior to, and after, each use. Never use any type of corrosive substance to clean the product. Excess water should be blown out with compressed air.

-When not in use, store the product in a cool, dry area where it will not be exposed to extreme light, extreme heat, excessive moisture, or corrosive chemicals/materials.

INSPECTION:

-Prior to initial installation or subsequent removal and reinstallation, the user must ensure that the Suspension Trauma Steps have no visible damage or defects. If any damage or defects are found, the user must IMMEDIATELY remove the steps from service.

-Inspect the webbing for deficiencies or damage including, but not limited to, tears, cuts, frays, abrasion, discoloration, burns, holes, mold, and damaged, missing, or illegible, labels.