

# DEATHGRIP SHERPA



## WELCOME TO BOG®

#### DEATHGRIP® CLAMP.

- 1. When placing weapon into the clamp, position as close to the balance point of the weapon as possible. Avoid clamping over accessories that can cause unequal clamp pressure and damage clamp pads.
- 2. Tighten the clamp knob to sufficiently apply clamping force to weapon.

DO NOT OVER TIGHTEN CLAMP. This could damage the forend.

#### 360° ROTATION

360° Rotation Adjust tension of the hall head using the knob attached to the ball



NOTE: This is not a lock. DO NOT over tighten or leave firearm unattended. For best results, inspect the head after each use for any dirt and debris. If dirt and debris is detected, spray head clean with water or wipe with damp cloth and let dry

#### LEG ANGLE ADJUSTMENT.

The leg angle pin can be adjustment to any of the three preset angles:

- 20° Standing Position
- 45° Sitting Position
- 85° Prone Position (This setting also allows for a custom angle between 0° & 85°)

NOTE: Make sure all legs are fully retracted to their shortest position before using the prone position. Leg angles cannot be adjusted while locked into position. Move the leg in toward the hub to change the angle pin.

A CAUTION DO NOT FORCE THE ANGLE PIN. This could damage the components.

#### LEG TWIST LOCKS \_

- Adjust the length of the legs by loosening the twist locks and extending each leg to the desired length. Tighten each twist lock when finished.
- Twist locks may retain dirt over time and feel gritty when twisted. Clean out debris to return to normal function.



#### HEIGHT ADJUSTMENT

Height of ball head can be adjusted using the twist lock on the hub.



#### PRONE POSITION

Tripod can be put into prone position by removing a portion of the center tube and adjusting the angle of the legs.

- 1. Put leas into the 85 degree position
- 2. Remove the bottom portion of the center pole by unthreading it from the main assembly.

#### SPIKED FEET \_\_\_\_\_

- . Each spiked foot can be adjusted for use on hard or soft terrain.
- 2. For hard terrain, keep spike hidden within the foot.
- 3. For soft terrain, remove spike using the tool provided, or similar item. and thread other end of spike into leg so spike is protruding from foot

**△** CAUTION

METAL SPIKES ARE SHARP. They may damage or scratch surfaces. Return spikes to original hidden position before putting tripod into carry bag. Spikes can damage bag if left exposed.

#### H00K

1. Use hook provided to hold gear or weight bag for added tripod

▲ CAUTION weight on hook should not exceed 15lbs

### PLATE STOPS .

1. Threaded stops can be added to the underside of the Arca plate to help prevent it from sliding completely off the ball head. Use hex key provided to screw a stop(s) in desired location on underside of arca plate.



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## NFFD TO TALK?

If you have a problem with this product, please DO NOT return it to the store where the product was purchased. Contact us. Mon - Fri | 8am - 5pm CT





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## **⚠ WARNING**

- This product is intended to support the weight of your firearm only, it
  is not intended to support the direct weight of a person. Applying
  excessive weight to the tripod could result in slipping or collapse.
  Either event may result in injury or death due to falls or negligent
  firearm discharge.
- Care must be taken to use this product on a stable surface. Falls resulting in injury or death may occur if the product is used in a tree stand, other elevated location, on the edge of a building or cliff.
- 3. Failure to follow these warnings and instructions may lead to death and/or serious injury and/or damage to property.
- 4. Never adjust this product with a loaded firearm installed in the tripod, because this could result in a negligent discharge leading to injury or
- 5. Always keep the muzzle of your firearm pointed in a safe direction.
- 6. Always know your target and what lies beyond in case you miss or the projectile passes through the target.
- 7. Always keep your finger off the trigger until ready to fire.

from the tripod.

- 8. Ensure firearm is unloaded before clamping or removing the firearm
- A firearm which is not properly clamped to the rest and held, can recoil and strike the shooter. This can cause injury or death.
- Failure to properly clamp a firearm to the rest may result in a firearm falling and firing. This can cause injury or death.

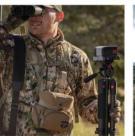
## A WARNING CONT.

- 11. Never leave a firearm unattended in the tripod.
- 12. When installing a firearm or crossbow, do not clamp any reciprocating parts, the trigger area, the barrel/cylinder gap on a revolver, or the ejection port. Blocking moving parts, the trigger area, barrel/cylinder gap on a revolver, or the ejection port may result in firearm damage, product damage, or injury.
- 13. If this product is used with a crossbow, confirm that your fingers are clear of the bow string path before discharge, as impact by the bow string will cause injury.
- Failure to properly clamp a firearm to the rest may result in a firearm falling and becoming damaged.















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