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U.S. Patent: 8397421


Other Patents Pending





OWNER'S MANUAL

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efies the Norm

esigned in Detroit



Bipod Deployment



1 Push the button on the lower left corner.



2 Pushing the button will release the spring tensioned legs.

Bipod Retraction



1 Press the two legs together.



2 Lift the legs up into the back of the D-grip. The legs will automatically lock inside the grip.

D-grip Installation on Picatinny Rail



Turn the cam lever to its unlocked position. Place the grip on the rail at a desired position.



Turn the cam lever half way to the locking position. Use step 3 to complete proper adjustment.



Use the included Allen wrench to adjust the hex screw at the side of the cam for proper tension and fit against the rail. Adjust clockwise to increase the tension and tighten the clamping width. Adjust counter-clockwise to decrease the tension and increase the clamping width.



Once you achieve the optimal tension, push the Cam Lever all the way to the right for a positive lock onto the rail. You may repeat Step 3 and 4 to find the best clamping tension and locking position.