

Instructions for Feeder Feet

THANK YOU for your purchase of the Feeder Feet, a top quality Moultrie product. Please read this sheet before installing the feet. If you should have any questions about this or any other Moultrie product, please contact us using the information on the reverse side of this sheet. To help us to better serve you, please complete and mail the enclosed Warranty Card.



Feeder Feet prevent the legs of a tripod feeder from sinking into soft ground or sliding.

Feeder Feet may be used for securing a feeder to the ground.

Feeder Feet may be used with up to 1 5/8" outer diameter legs.

With hopper empty, lift upward on one leg and slide Feeder Foot around bottom. Rest leg and Feeder Foot back onto the ground assuring that the leg is at proper angle. Repeat for remaining two legs. Gently press the pointed end of the Feeder Feet into the ground. Ground Level

OPTIONAL - ATTACHING FEEDER TO GROUND

- Of the three holes on the side of the Feeder Foot, select the hole that aligns with the center of your leg based on the angle or slope. Using a 3/16" bit, place the bit through the hole and drill into the steel leg on both sides. Tighten a 3/4" #10 Sheet Metal Screw in each hole. Repeat for the remaining two legs.
- Bend a 2" angle on the end of an approximately 12" piece of 1/2" rebar. Place the rebar through the large hole in the face of the Feeder Foot and drive it into the ground using a large hammer. Repeat for all holes.



