

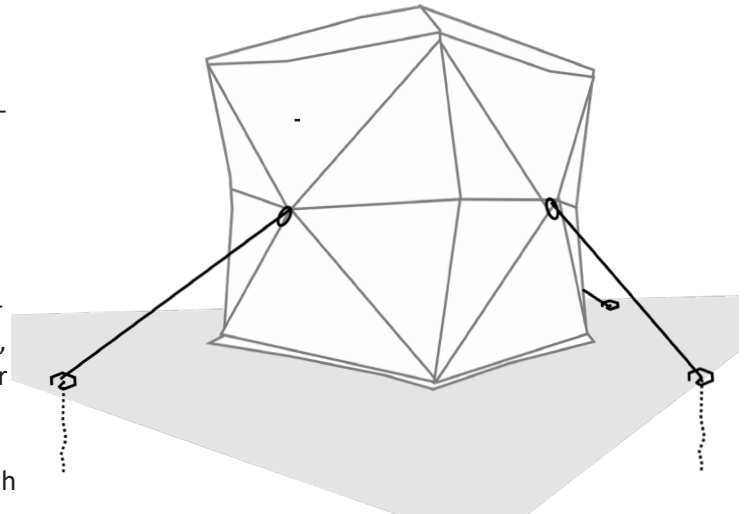
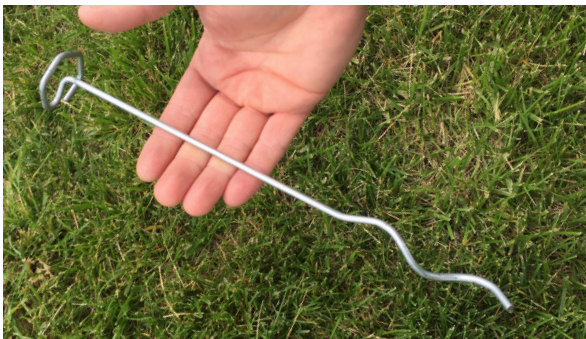
FALCON PINS™

Anchoring for Hunting Ground Blinds

The Falcon Hex Pins are an innovative fastener providing significantly greater pullout resistance than typical straight pins or staples. The Falcon Hex Pins improve pullout performance in soft or sandy soils, as well as compact, cohesive soils. These specialized pins allows for better tie down of ground blinds through guy ropes or grommets with a lightweight, reusable pin.

Falcon Hex Pins can be used with any ground blind configuration including popular Hub style and Spring Steel options, and ideally suited for guy rope securing. The large diameter head gives ample catch to work with all rope sizes or to secure directly through tabs or grommets. The Falcon Hex pins have been shown to resist pull-out in soft soils and high wind applications.

Falcon Hex pins can be installed by hand or with a hand drill using a 1.5" Hex socket attachment. We also carry a custom installation tool for even faster driving.



The unique hexagonal head of the Falcon Pins allow for easy tie down of guy wires for securing ground blinds, tents, or other lightweight structures. Install with a hand drill. The unique coil shape is designed for optimum pull-out strength in varying soil types.

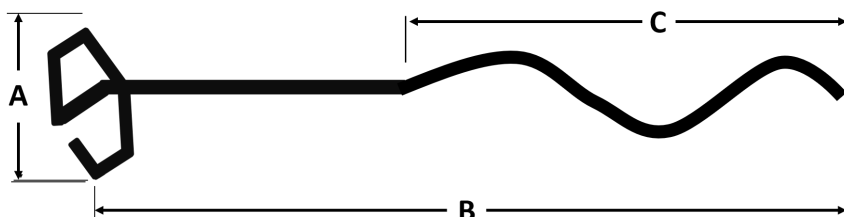
INSTALLATION FEATURES OF THE FALCON ANCHORS

- Galvanized for longer life and greater durability. Can be reused or left in place
- Falcon Hex Pins are installed using a hand drill with either a custom chuck or a standard 1.5" Hex socket. Installing the fasteners is quick and easy.
- Exceptional tie-down strength for use with varied soil types and high-wind application



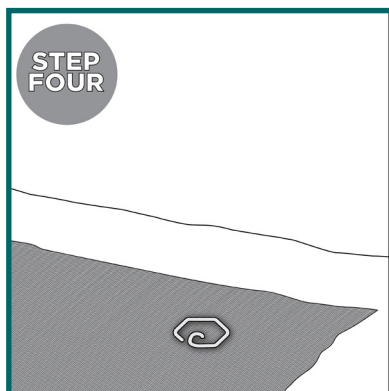
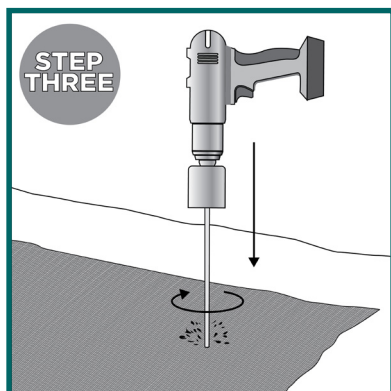
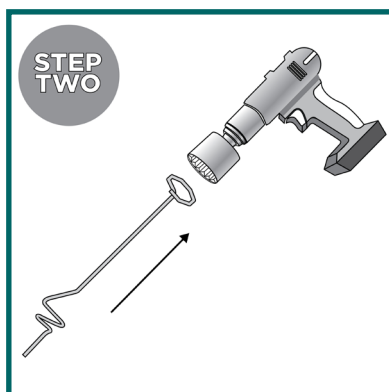
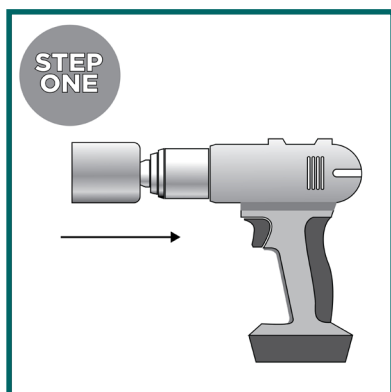
Falcon Hex Pins Designed for Performance

HC Coil: Available in 8 and 12 inch lengths



Dimensions	HC-8	HC-12
Hex Diameter (A)	1.5"	1.5"
Total Length (B)	8"	12"
End Length (C)	4.0"	4.0"
Coil Diameter (D)	1.0"	1.0"

Falcon Hex Installation Made Easy



The Falcon Hex Pins are an innovative fastener providing significantly greater pullout resistance than typical straight pins or staples. Falcon Hex pins install using a cordless hand drill with our custom installation chuck or a standard 1.5" hex socket (pictured).

Step 1: Insert the custom chuck or a standard 1.5 inch hex socket into a hand drill.

Step 2: Place the Falcon Hex Pin into the hex socket. Ensure no debris is on the twist pin before installing.

Step 3: Place the end of the Falcon Hex Pin through the vegetation layer before engaging the drill. Install the pin with slight pressure until the pin is fully installed leaving just enough clearance to hook on the guy rope.

Step 4: A properly installed Hex pin will impart a slight depression on the soil/vegetation layer and the guy rope should be taut.