



YOUR INSIDE SOURCE FOR OUTDOOR INFORMATION



# FIGT HULD

Foothold traps are most often used for taking coyote, fox, bobcat, skunk, and badger.

The most common types of sets that incorporate foothold traps are dirt hole, flat, and scent post sets. Of these, dirt hole and flat sets are usually baited.

# PROS:

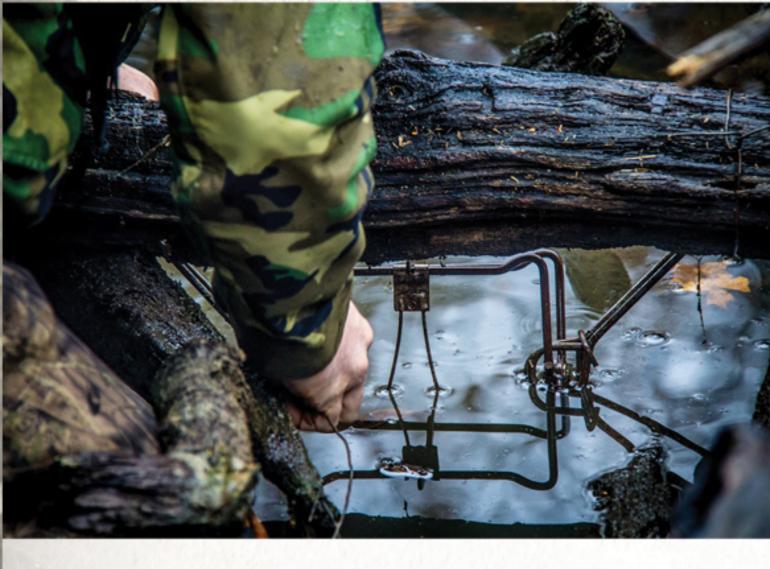
- Trapped animals experience no permanent damage
- Non-target animals can be released unharmed
- Can be used on land or in water
- Cause little or no damage to pelt
- Easy to conceal for wary animals such as fox and coyote

# **CONS:**

- Choosing the correct trap size is essential
- Regulations may restrict trap size that can be used on land







raccoon, mink, otter, muskrat, marten, and fisher. The most common sets in which conibear traps

Conibears are typically used for taking beaver,

are used include water, tunnel, and trail sets.

# Very efficient trap with low

- escape rate Causes instant unconsciousness
- and a quick humane death for trapped animal

# CONS:

- Non-target animals cannot be released Not safe for use where domestic
- animals, such as dogs and cats, may be present







and other yard invaders. The cubby is really its own set, but can be camouflaged with natural cover to make it resemble a tunnel or

hole in the ground. They should always be baited to lure the animal inside and trigger the trap.

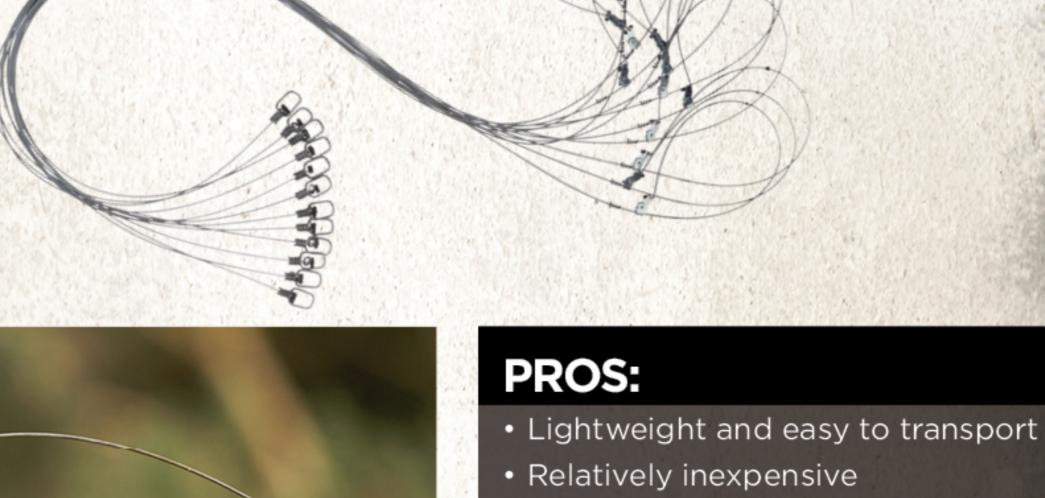
# • Allows animal to be released unharmed

- Can be used safely around houses, barns and other dwellings where the odds of encountering
- domestic animals are high. CONS:

# Can be expensive

- Bulky and difficult to transport
- Not practical for everyday trap line use Not effective for wary species,

such as coyote and fox





Snares are usually set in trails or runways where the animals are prone to pass naturally, but are sometimes baited.

bearers such as coyotes, wolves, fox, and bobcat.

Snares are most often used to take larger fur-

- The most effective land trap for large furbearers
- CONS:

# Can do permanent damage to pelt or hide

- Does not allow for release of non-target animals
- Perfect placement is necessary to avoid entanglement situations