

INSTALLATION WORKFLOW

PT-504 / trap-only model / suitable probe and 6 cm hole-making tool required separately

WEAR GLOVES / IDENTIFY THE TARGET SPECIES / FOLLOW LOCAL WILDLIFE AND SITE-SERVICE REQUIREMENTS

PT-504 | 4-STEP INSTALLATION

1 FIND THE TUNNEL


Probe gently to locate an active underground run.

2 OPEN A 6 CM HOLE


Create a clean round access hole centered over the tunnel.

3 PLACE & ALIGN


Insert vertically. The two lower openings must line up with the tunnel in both directions.

4 SET & COVER


Pull the red handle upward to set the trap. Loosely cover the surface gap with soil and turf to block light and draft.



Wear gloves. Confirm the target species and follow local wildlife regulations.

BEFORE YOU START

PT-504 is supplied as the trap only. A suitable probe and a 6 cm hole-making tool are required for the illustrated installation workflow but are not included unless confirmed in the order.

IMPORTANT

Confirm the target species and local legal requirements before use. Do not place a damaged device or use a method prohibited for the site.

DETAILED FIELD STEPS

Follow the sequence below and document service according to the local site plan.

01 CONFIRM THE TARGET



Inspect signs of activity and identify the target species before setting any device. Use only where this method is lawful and permitted by the site plan.

KEY CHECK Species and local requirements confirmed

02 CHECK THE TRAP



Wear gloves. Confirm the stainless-steel body, dual lower openings, trigger mechanism and red handle are clean, complete and undamaged.

KEY CHECK Device complete; mechanism moves freely

03 FIND AN ACTIVE RUN



Use a suitable search probe to locate a tunnel. A probe generally gives way more easily over the hollow run than in compact surrounding soil.

KEY CHECK Active tunnel path located

04 OPEN A CLEAN 6 CM HOLE



Create a round access opening centred over the tunnel without collapsing the run. PT-504 does not include the probe or hole-making tool.

KEY CHECK Opening centred; tunnel remains open

05 ALIGN BOTH OPENINGS



Insert vertically. The two lower openings must line up

Identify the tunnel direction. Insert the trap vertically so both lower openings face the run and the lower edge sits about 1-2 cm below the tunnel floor.

KEY CHECK Both openings follow the tunnel

06 SET THE HANDLE



Pull the red handle upward to set the trap.

Pull the red handle upward until the trap is set. Keep hands clear of the mechanism and do not force a damaged or obstructed device.

KEY CHECK Handle raised; mechanism set

07 BLOCK LIGHT & DRAFT



Loosely close the surface gap with soil and turf while keeping the red handle visible. Avoid filling the tunnel or lower openings with loose soil.

KEY CHECK Run dark; openings unobstructed

08 CHECK, SERVICE & RELOCATE



Check at the interval required by local rules and the site plan. Clean and reset after service; if there is no activity after several days, verify the run and relocate.

KEY CHECK Status recorded; device serviced