

INSTALLATION WORKFLOW

PT-504KIT / three-piece kit / PT-504 trap + PT-505 hole cutter + PT-506 search probe

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

PT-504KIT | 4-STEP WORKFLOW

1 PROBE — LOCATE THE RUN

The ground gives way more easily above an active tunnel.



2 CUT — OPEN A CLEAN 6 CM HOLE

Open the tunnel cleanly without collapsing the surrounding run.



3 PLACE — ALIGN BOTH OPENINGS

Keep the trap vertical and level with the tunnel floor.



4 SET — COVER & CHECK

Check the handle position without reopening the tunnel.



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

BEFORE YOU START

Standard kit contents: one PT-504 trap, one PT-505 6 cm hole cutter and one PT-506 search probe. Confirm retail box, labels, language and component packing in the sales 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

CHECK THE COMPLETE KIT



Wear gloves. Confirm the PT-504 trap, PT-505 hole cutter and PT-506 probe are present, clean and undamaged before going into the field.

KEY CHECK Three components present

02

ASSEMBLE THE PROBE



If the PT-506 probe is supplied in sections, join the threaded parts securely. Confirm the handle and pointed end are straight and stable.

KEY CHECK Probe sections secure

03

LOCATE AN ACTIVE RUN



Probe gently across the suspected route. The ground generally gives way more easily above the hollow tunnel than in compact surrounding soil.

KEY CHECK Tunnel path identified

04

CUT A CLEAN 6 CM OPENING



Centre PT-505 over the active run. Press and rotate as needed to remove a clean plug without collapsing the surrounding tunnel.

KEY CHECK 6 cm opening centred over the run

05

VERIFY TUNNEL LEVEL



Remove loose soil and identify both directions of the run. Keep the tunnel floor and side passages open before inserting the trap.

KEY CHECK Both tunnel directions visible

06

PLACE & ALIGN PT-504

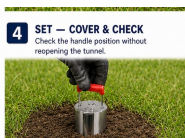


Insert the trap vertically so the lower openings follow the tunnel. Position the lower edge about 1-2 cm below the tunnel floor.

KEY CHECK Openings aligned; trap vertical

07

SET, COVER & CHECK



Pull the red handle upward. Loosely close the surface gap to block light and draft while keeping the handle visible for status checks.

KEY CHECK Handle visible; tunnel remains dark

08

SERVICE OR RELOCATE



Check at the required interval. Clean and reset after service; if there is no activity after several days, confirm the tunnel remains active and relocate.

KEY CHECK Inspection recorded; kit cleaned