

# Rat trap wooden tunnel design

These Department of Conservation 'current agreed best practice' tunnel designs must be used with the models of snapback rat traps listed below to pass the (National Animal Welfare Advisory Committee) standards as humane kill traps for rats: Victor Professional, Victor Professional PCR model, T-Rex, and 'D-Rat trap - the works model with shroud'. Setting instructions must be followed to meet the NAWAC standards. These tunnels are designed to exclude non-target species, guide target species and provide public safety.

It is important to ensure the trap remains at the correct distance inside the tunnel entrance to reduce accessibility to non-targets. If using a wooden-based Victor trap this can be done by stapling the trap base to a rigid PVC or coreflute strip that sits on the floor of the tunnel. Alternatively it could be achieved by inserting tacks/screws/pins to protrude from the floor at the correct distance (130 mm standard, 265 mm in weka habitat) back from the tunnel entrance to prevent the trap from moving forward.

Outlined below is the wooden tunnel system using a Victor Professional rat trap. In areas where weka are present, tunnels should be 550 mm long.

## Wooden tunnel

### Step one

Bait and set trap.

### Step two

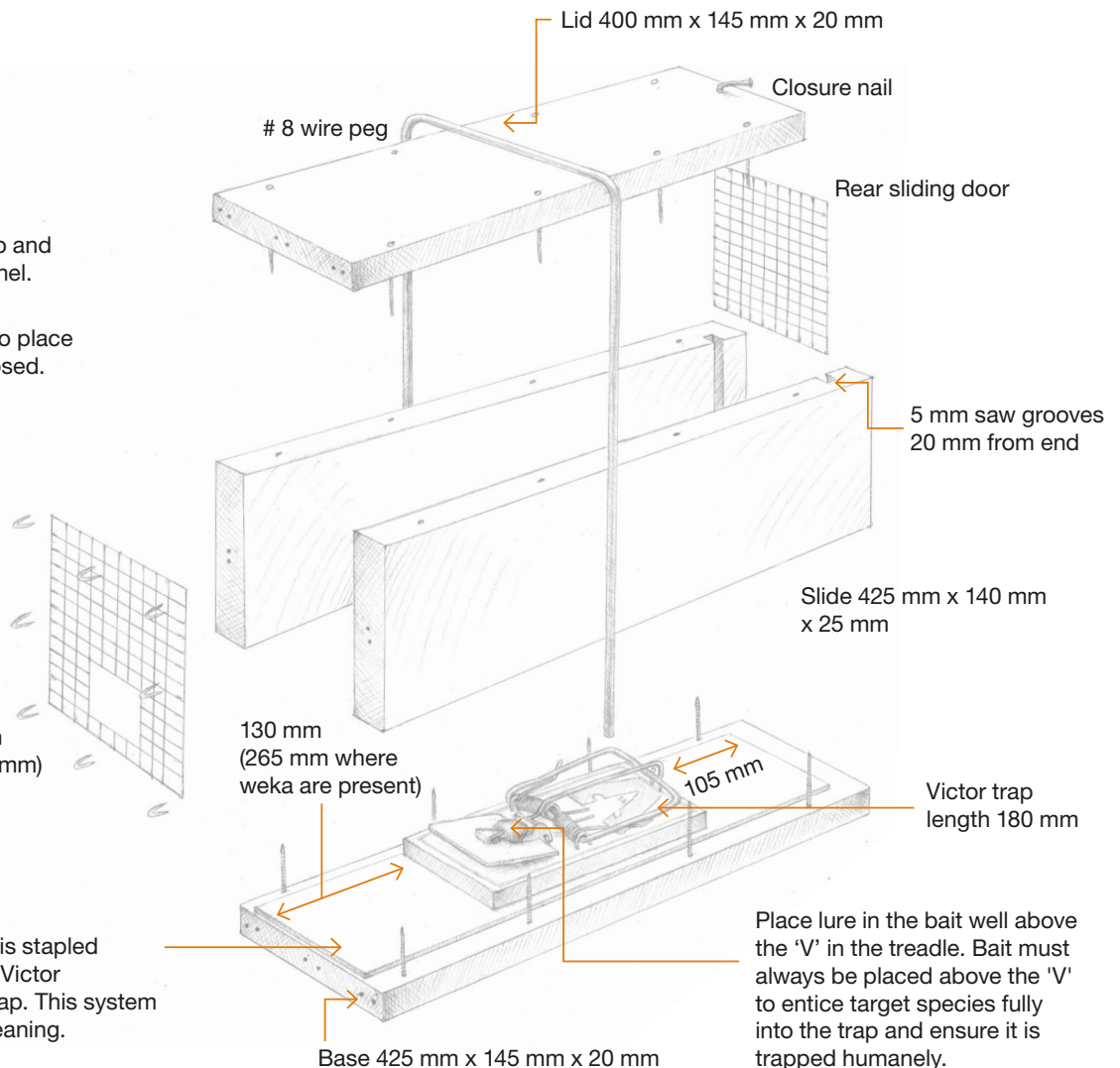
Carefully slide trap and PVC floor into tunnel.

### Step three

Slide rear door into place and swivel nail closed.

Entrance:  
10 mm weld mesh  
(hole 40 mm x 40 mm)

1.5 mm rigid PVC is stapled to the base of the Victor Professional rat trap. This system allows for easy cleaning.



# Rat trap corflute tunnel design

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Outlined below is the corflute tunnel system using a Victor Professional rat trap. In areas where weka are present, tunnels should be 550 mm long.

## Corflute tunnel

### Step one

Bait and set trap.

### Step two

Carefully slide trap and PVC floor into tunnel.

### Step three

Close rear door and fix with peg.

