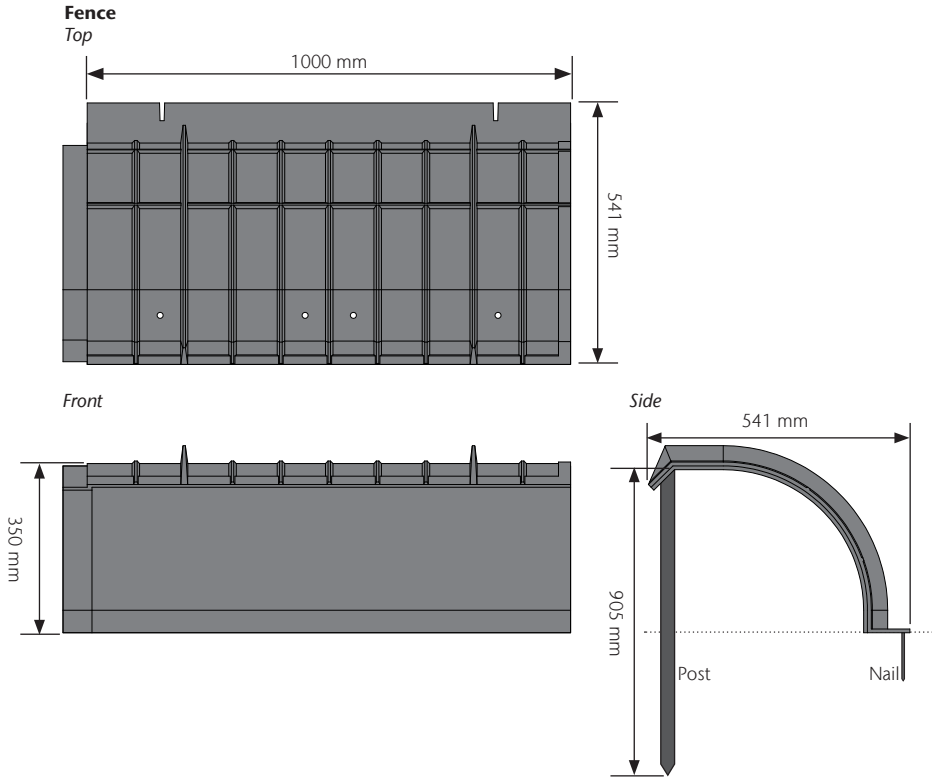
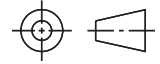
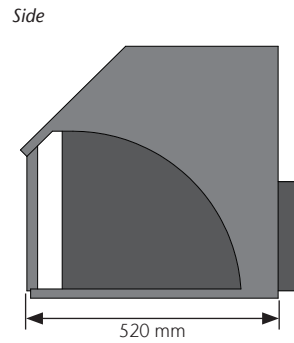
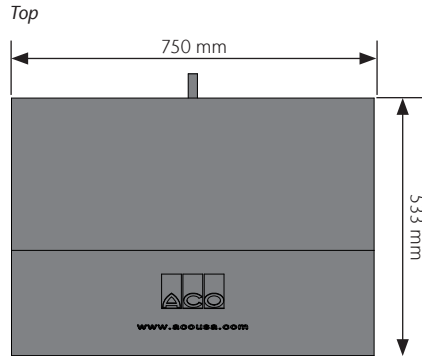


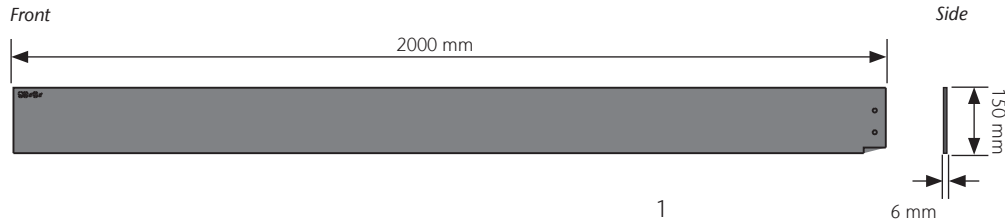
Wildlife Fencing System



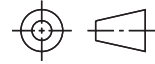
Tunnel Entrance



Tunnel Entrance



Wildlife Fencing System



Parts	Part No.	Length in (mm)	Width in (mm)	Weight kg
Fence	99705	1000	541	8.0
Post	99708	762	70	1.1
Nail (bag of 20)	99710	178	Ø 6	0.7
AT500 Tunnel Entrance	99712	750	545	21.0
Swallow Tail (optional)	99707	2000	6	3.9

Product Features

- Lightweight and easily installed recycled plastic material.
- Curved fencing provides shade and prevents animals from climbing over.
- Profiled ribs in fencing to maximize strength-to-weight ratios.
- Dividing wall within entrance guides animals into the tunnel.
- Swallow Tail can be used to effectively lengthen dividing wall.
- Posts support the position and shape of the curved fencing.

Specifications

General

The tunnel and fencing system shall be ACO Wildlife KT500 Tunnel, Fence and Entrance as manufactured by ACO, Inc.

Materials

Fence, Post, AT500 Tunnel Entrance and Swallow Tail shall be manufactured from recycled plastic with the minimum properties as follows:

- Tensile impact strength: ? psi
- Tensile strength: ? psi
- Water absorption: ?%
- Resistant to fuels and oils
- Frost-proof
- Salt-proof

Tunnel

See separate ACO Wildlife KT500 Tunnel Spec Info sheet for details.

Installation

The tunnel and fencing system shall be installed in accordance with the manufacturer's installation instructions and recommendations.

ACO Specification Information

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