Climate Tunnel Entrance
part no. 11124

Top

660 mm
720 mm
1000 mm

Front

720 mm
1000 mm

Side

1000 mm
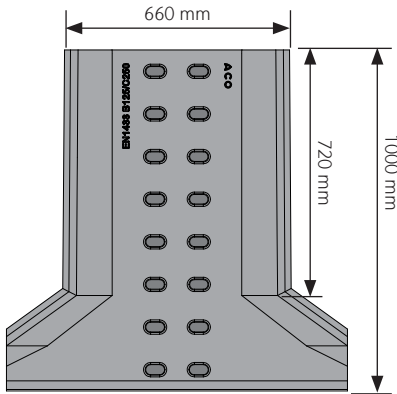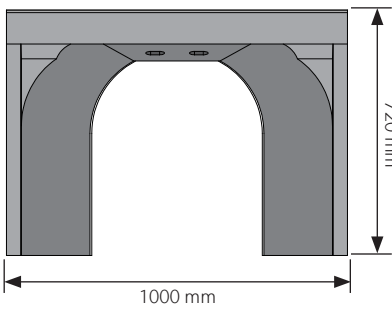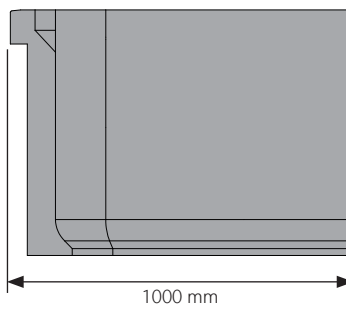
Climate Plate
part no. 11127

Top

480 mm
480 mm
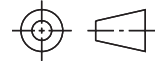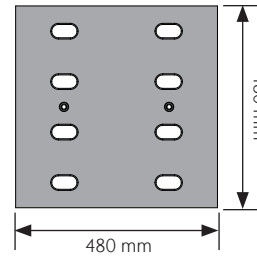
Front   *Side*

Stepdown Plate
part no. 11129

Top

50 mm
580 mm

Front   *Side*

300 mm
580 mm
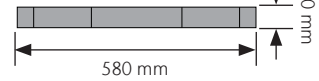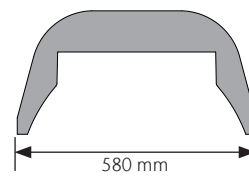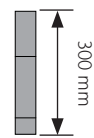
Climate Tunnel Entrance Right
part no. 11125

Top

1090 mm
329 mm

Front   *Side*

720 mm
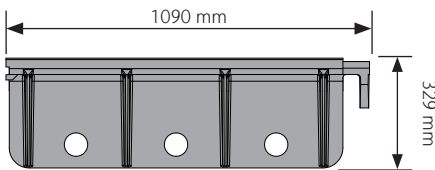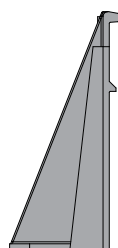
Climate Tunnel Entrance Left
part no. 11126

Top

1080 mm
329 mm

Front   *Side*

720 mm
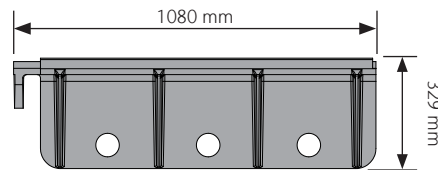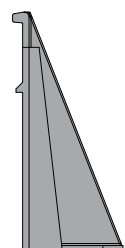
ACO Specification Information
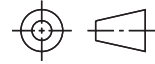
Parts

Parts	Part No.	Length in (mm)	Width in (mm)	Weight kg
Climate Tunnel Entrance	**11124**	1000	1000	283.9
Climate Tunnel Entrance Right	**11125**	1090	329	67.6
Climate Tunnel Entrance Left	**11126**	1080	329	66.7
Climate Plate	**11127**	480	480	16.0
Stepdown Plate	**11129**	580	300	6.9

Product Features

- Slotted upper surface enables airflow to ensure climatic conditions remain constant.
- Polymer concrete build is resistant to freeze-thaw cycles due to low water absorption rate.
- Smooth surface for amphibians to pass safely through the tunnel with no risk of injury.
- Flush with road surface.

Specifications

General

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

Materials

The climate tunnel system shall be manufactured from polymer concrete with the minimum properties as follows:

- Compressive strength: 13,053 psi
- Flexural strength: 3,191 psi
- Water absorption: 0.07%
- Resistant to dilute acid and alkali
- Frost-proof
- Salt-proof

Installation

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

ACO Specification Information

**ACO Limited
New Zealand**

Unit F/6 Percival Gull Place
Mangere, Auckland 2022
New Zealand
Tel: +64 (0)9 815 9500
Toll-Free: 0800 448 080

info@aconz.co.nz
www.aconz.co.nz

ACO. creating the future of drainage