



MODEL: H3004CHBS  
Ground Mount | Classic Series

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User Manual  
MODEL: H3004CHBS  
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**HOSELINK®**

## Kit Contents

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- 1 x Ground Mount**
- 4 x Mounting Screws**
- 4 x Masonry Plugs**

## Required Tools

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### Electric Drill

#### Phillips Head Drill Bit

**5mm Drill Bit** – for timber install

**10mm Masonry Bit** – for concrete/masonry install

## Product Installation

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The Classic Series Ground Mount needs to be securely mounted in order to prevent movement or tipping when using the hose reel.

### STEP 1 Installing the Ground Mount

Using the supplied hardware, the Ground Mount can be mounted on either timber, such as decking, or a cement base. Ensure the Leader Hose can still reach the tap.

## Product Installation – Option A

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### Timber Install

- A.1** Using the Ground Mount as a guide, mark out where you will drill the four holes.
- A.2** Using a 5mm drill bit, drill four pilot holes. If drilling into solid timber, the pilot holes need to be at least 50mm deep to accommodate the screws. If drilling into decking, it is likely you will need to drill all the way through. Please note, the screw will protrude 50mm from the bottom of the mount, so make sure there is enough clearance on the underside of the decking.
- A.3** Place the Ground Mount in position, making sure to line up each hole.
- A.4** Place each screw in position. Using a Phillips head drill bit begin screwing in each screw. We recommend tightening each screw to about 90%, then ensuring all the screws are lined up correctly. Once this is done, continue to fasten the screws all the way.

## Product Installation – Option B

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### Masonry Install

- B.1** Using the Ground Mount as a guide, mark out where you will drill the four holes.
- B.2** Using a 10mm masonry drill bit, drill four pilot holes to a depth of 50mm. Pilot holes will need to be 50mm deep to accommodate the masonry plugs.
- B.3** Insert the masonry plugs into each hole.
- B.4** Place the Ground Mount in position, making sure to line up each hole.
- B.5** Place each screw in position. Using the Phillips head drill bit begin screwing in each screw. We recommend tightening each screw to about 90%, then ensuring all the screws are lined up correctly. Once this is done, continue to fasten the screws all the way.

### STEP 2 Installing the Reel

Once the ground mount is installed, you can install the Classic Hose Reel. Lift the reel and slot the metal pole into the entry point in the top of the ground mount.

**NOTE** The reel cannot be secured/locked into the ground mount.