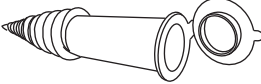
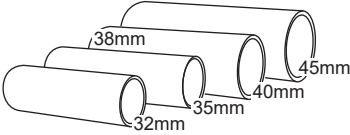


Assembly & Operation Instructions

HOME

AH MULTI GROUND SCREW (CGD50-32/35/38/40/45P - 7812019)

Parts Included:

No.	Description	Diagram	Qty
(a)	50MM GROUND SCREW WITH LEVEL AND SOIL CAP		x 1
(b)	32MM INSERT 35MM INSERT 38MM INSERT 40MM INSERT 45MM INSERT		x 4
(c)	FIXING BAR		x 1

Installation

Note: During installation be sure to keep the screw vertical. To achieve this it is recommended that you keep checking the built in spirit level, ensuring that the small air bubble is always centred within the black lines.

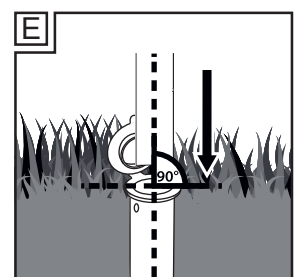
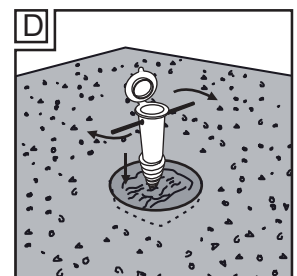
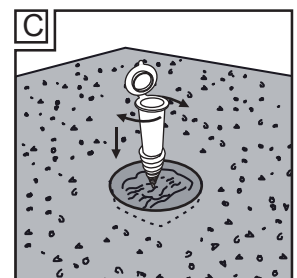
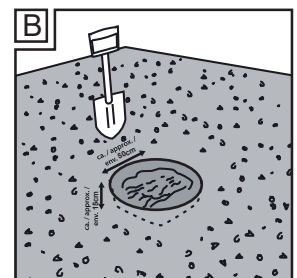
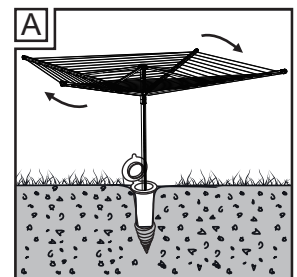
1. Place the ground screw (a) into the desired position. Ensuring that there is sufficient space to allow your rotary ailer to spin freely through 360 degrees.
2. Remove a sod of turf or earth approx. 50cm in diameter and dig down approx. 15cm.
3. Place the ground screw in the centre of your hole, apply a little downwards pressure and twist the ground screw clockwise to obtain a 'bite' into the ground.
4. Push the fixing bar (c) through the holes that you will find located at the top of the ground screw. Use the fixing bar and screw firmly into the ground until the top of the ground screw is level with the surrounding earth.
5. Remove fixing bar and retain for future use in case you plan to remove and re-locate your ground screw in the future.
6. Keep the soil cap in place and refill with earth around the screw and replace turf so that the surrounding area is once again flat and level.
7. Use the plastic inserts (b) to reduce the diameter of the hole to accommodate a rotary ailer with a centre pole diameter of 32mm, 35mm, 38mm, 40mm or 45mm.

Installation into medium to firm ground

Warning

When not in use it is recommended that you close the cap.

This is not a children's toy. Do not allow children to play with this product.



Customer Support

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