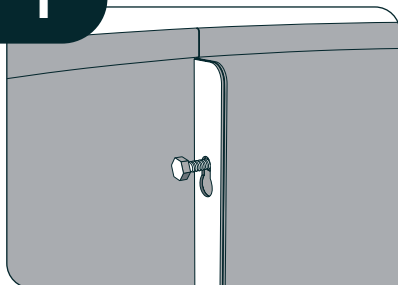


Useful tools for installing circular planters

- Spade
- Rake
- Spanner or socket
- Trenching shovel
- Spirit level
- Rubber mallet

STEP 1



Assemble the sections

- › Remove the three pre-rolled sections from the packaging and position them together to form the circle.
- › At each join, align the connecting sections and slide the bolts into the joining mechanism.
- › Secure each connection in turn until the three sections form one complete circle.
- › Check that all three joins are correctly aligned and secure before installation.

! *Tip: We recommend fully assembling the planter before preparing the installation area. This makes it easier to confirm the position and mark out the required trench.*

For established trees, mark out and trench first (step 2), then bring the three sections in around the trunk and assemble them in position.

STEP 2



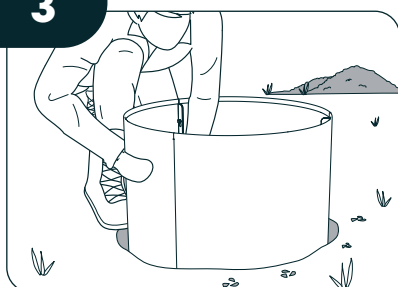
Mark out & prepare the site

- › Position the assembled planter where you would like it to be installed on site.
- › Use the assembled circle as a guide to mark out the installation area.
- › Move the planter aside and clear any lawn, vegetation, rocks or roots that may interfere.
- › Excavate a trench around the marked circle, wide and deep enough to accommodate the bottom section.

! *Tip: Dig the trench slightly deeper where required so the finished height can be adjusted during installation.*

Planters can also be placed directly onto a hard surface, with no trench required. Check the surface is sound and close to level. If needed, line the base with a permeable geotextile.

STEP 3



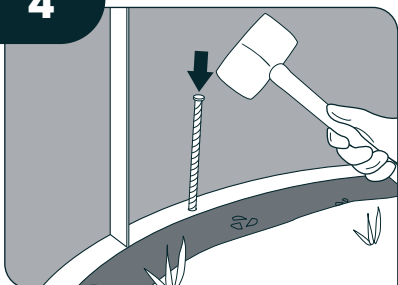
Position & level

- › Carefully lower the assembled planter into the prepared trench, taking the weight evenly.
- › Adjust its position until the circle is sitting evenly within the trench.
- › Use a spirit level across the top edge to check the finished level.
- › Make any adjustments to the trench or surrounding soil before securing or backfilling.



Installation Guide for Circular Planters & Tree Rings

STEP 4



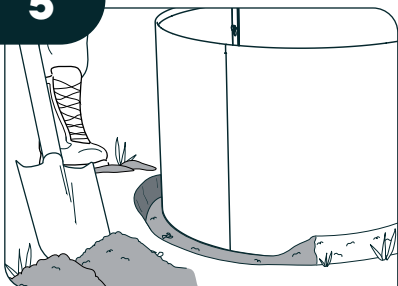
Secure if required

- › Predrilled holes along the bottom foot of the planter provide optional fixing points.
- › For additional support, drive suitable anchoring nails through these holes and into the ground.
- › Work around the circle, keeping the planter level and correctly positioned as it is secured.
- › Recheck the top edge with a spirit level once all the nails are driven home.



Tip: Anchoring nails are optional and are not supplied. They can be purchased separately if additional ground support is required.

STEP 5



Backfill & finish

- › Once the planter is positioned correctly, backfill the trench using the material initially removed.
- › Pack the material firmly around the base to provide stability and maintain the circular shape.
- › Complete any final levelling adjustments before filling or landscaping the surrounding area.
- › For circular planters, fill the planter with your chosen growing medium ready for planting.



Tip: Check the circle from several angles before completing the backfill to ensure the planter has retained an even, consistent shape.