



Product Name	Revolve
Product Code	IP01
Document Release Date	21/09/2021
Document Rev	1.0
Total Install Hours	5 Hours
Cement Required	0.48m³



Installation Sheet for IP01 - Revolve

TIMELINE OVERVIEW





Two people are required for this installation.

DAY ONE - 3 HOURS

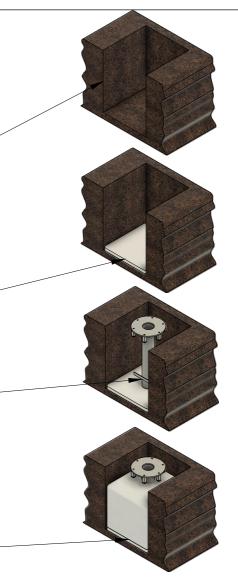
Excavate to 800mm x 800mm x 1005mm. See page 3. This is for the ground anchor support and cement.

Place a slab or similar hard standing base into the bottom of the excavated hole. Ensure this is level.

Position the ground anchor in place. See page 4. Ensure the ground anchor is level

Pour cement into the excavated hole, making sure that the inground support structure is fully immersed into the cement, leaving only the ground anchor plate and box section exposed.

A total of 0.48m3 is required of cement.



DAY TWO - 2 HOURS

When cement is set, place the angle/ bearing housing on to the ground anchor. Bolt in place to create a secure fit. This section allows the Revolve to be positioned at the required 5° angle.

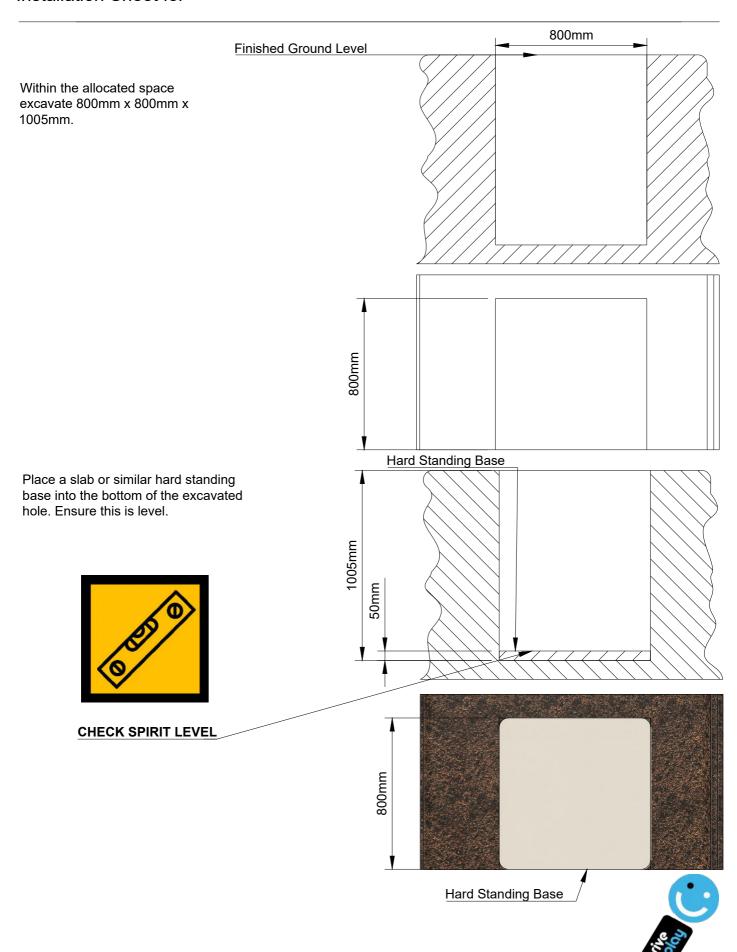
Position the Revolve in place and secure in place with the fixings provied.

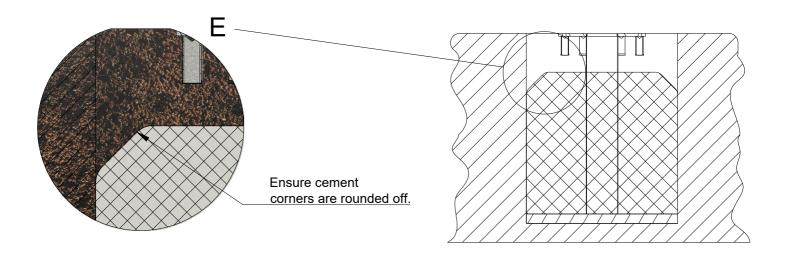
Ensure there are no sharp corners of the cement exposed. Ensure unit functions without breaking away from the installed foundations.











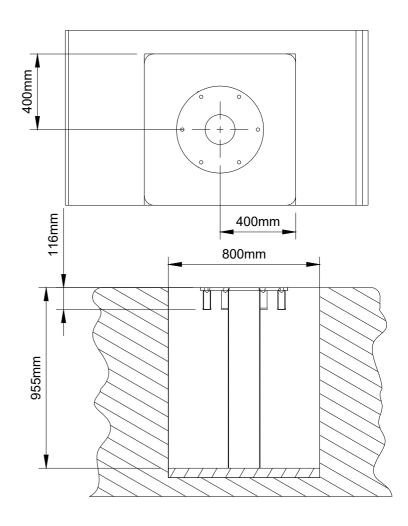
0.48 m³ cement volume required.

Fill to 1005mm deep and check Ground Anchors are level making small adjustments where required before the cement sets.

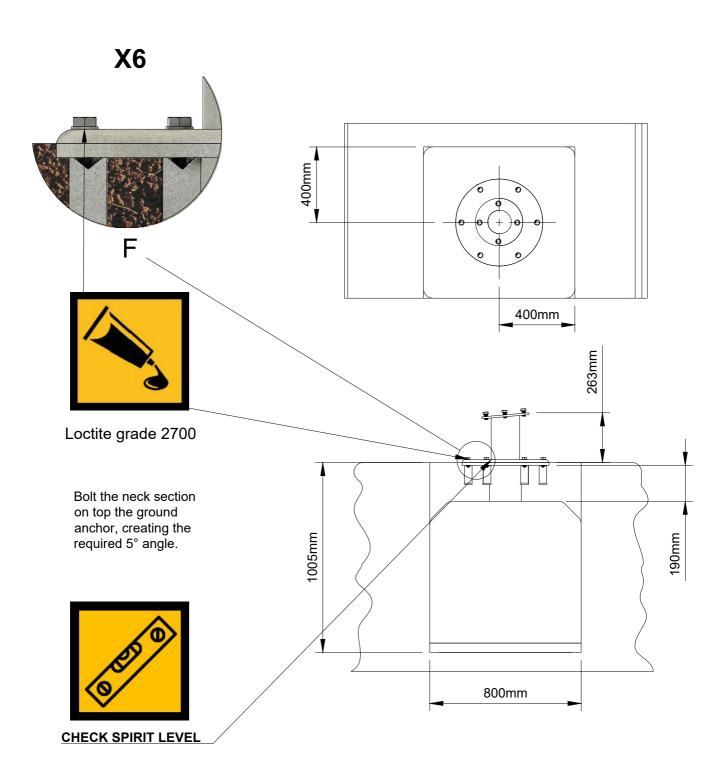
Ensure cement corners are rounded off.

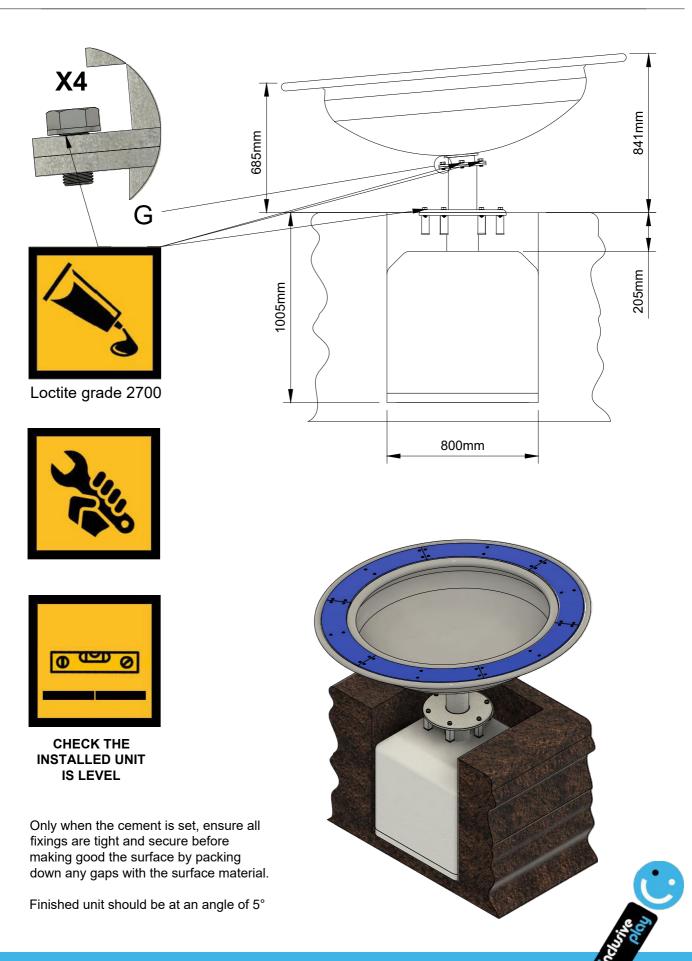
Before pouring cement check the levels of the ground anchors ensuring they are straight and level.

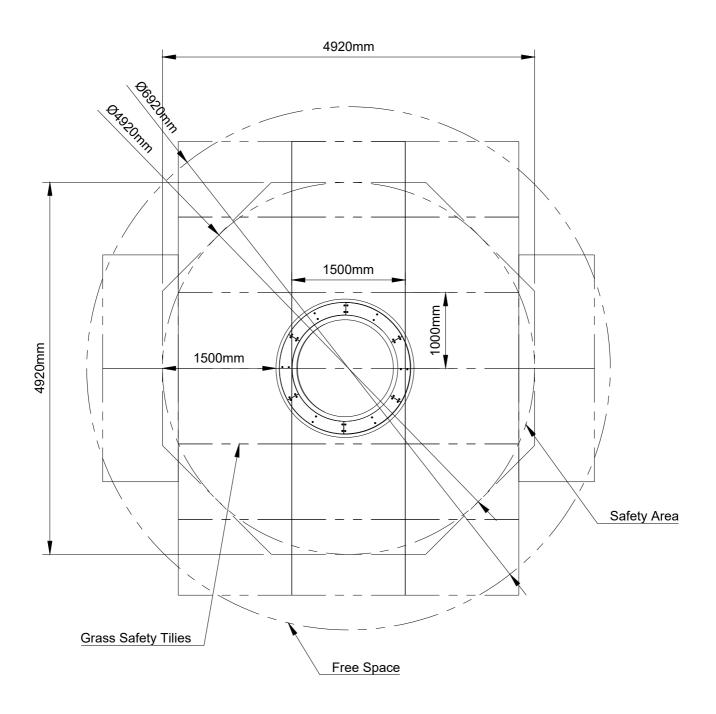












Area	M²
Safety Area	18.6m²
Grass Safety Tilies	22

