

# EASY AS 1,2,3

## INSTALLATION MANUAL



1



# FIRST THINGS FIRST

## WHAT DO YOU NEED?



Ground screw driver & reaction arm



Electricity cable



Drilling head



Self-leveling line laser



Manual ground spike



Tape-measure & PPE



Spray paint



Ground screw



# ALL SET?

## NOW GET READY FOR STEP 2



2

# MAKE THINGS EASY

FOLLOW THESE STEPS



Measure the points  
and mark  
them clearly



Pre-drill the hole  
with the manual  
ground spike

Place the  
Ground Screw  
in the pre-drilled hole



Making sure it is  
hand-tightened



Fix the drilling head  
to the driver



Now place the driver on the Ground Screw



Install the manual ground spike at an angle to fix the reaction arm



Secure the adapter with a bolt



Put the plug in the socket



Extend the reaction arm

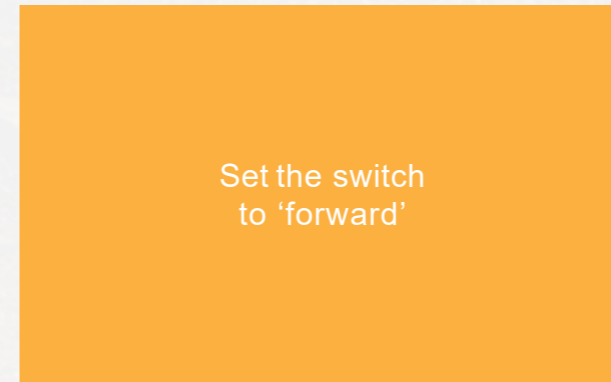


Turn the switch halfway

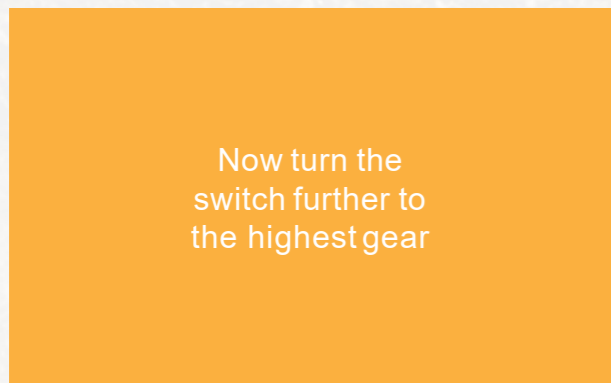




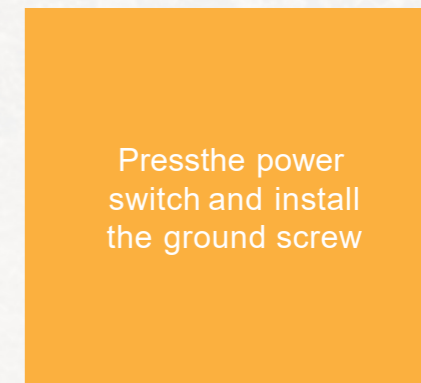
Briefly press the power switch



Set the switch to 'forward'



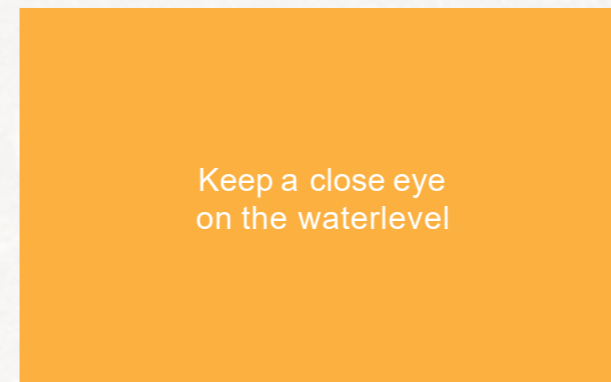
Now turn the switch further to the highest gear



Press the power switch and install the ground screw



Check the water level regularly during installation



Keep a close eye on the water level



Turn the round switch to low gear



Now turn the switch further to the lowest gear



Turn the switch halfway



Install the Ground Screw to the wanted level



**DON'T GO TOO DEEP!**

Briefly press the power switch



Check the level with your line laser





Disassemble the reaction arm and the driver

Use 2 mm and/or 5 mm shims for this



Now you're done



Turned too deep?  
Turning the  
Ground Screw back  
will loosen it

3

**CHEERS!  
YOU'RE DONE**





**WE'RE EXCITED  
TO SEE THE RESULT**



*we love to get  
some pics  
of your jobs!*

**GroundScrewPro**

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