



QUATRO  
DESIGN®

PLACEMENT  
AND LEVELING  
GUIDE



# PLACEMENT & LEVELING GUIDE

## PLANTER PLACEMENT

It is essential to install our large and oversized planters on a level and compacted surface / substrate

Their weight once filled with soil media can become substantial and if their bases are unsupported, uneven weight distribution stress can lead to the formation of tension cracks.

To ensure even weight distribution along the base of the planter during installation, we recommend the following:

### STEP ONE

Compact and level the ground / substrate before placing the planter into position, a builders spirit level will assist with this.

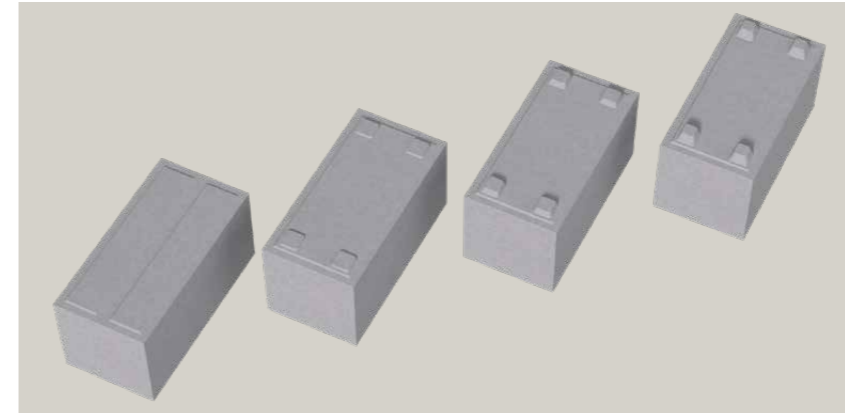
### STEP TWO

Check that the planter is sitting evenly on the ground / substrate, it should not rock at all. If the planter has cast feet you can also do a visual check to ensure that each foot is touching the ground / substrate. When planters are elevated, the entire base needs to be supported.

### NOTE:

Failure to install on a level surface will void the product warranty

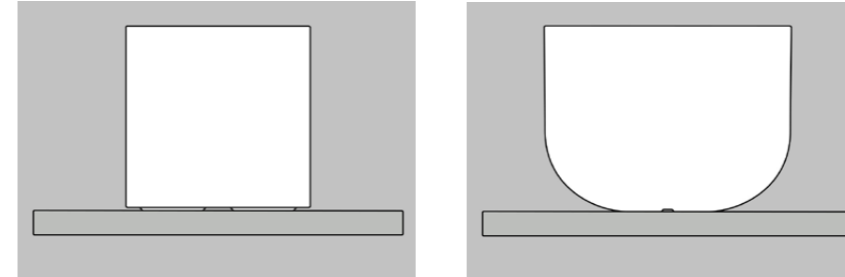
## EXAMPLES OF PLANTER BASES & FEET



Left to right:  
Strip feet, 25mm feet, 50mm feet and 75mm feet.

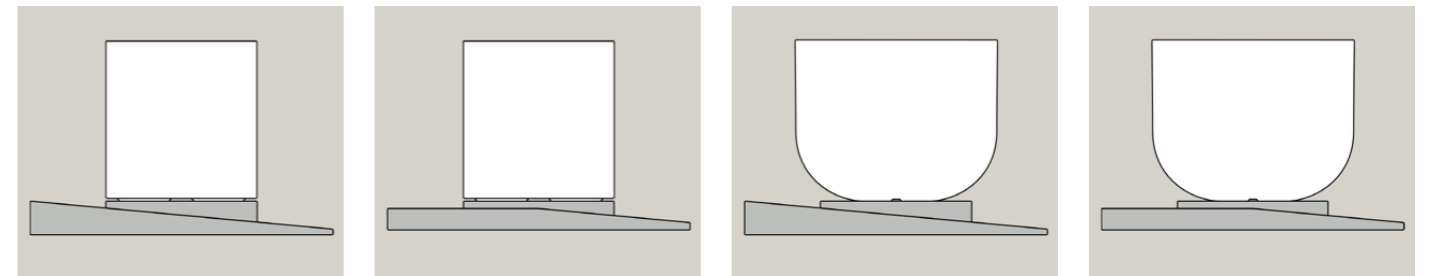
## PLACEMENT ON A LEVEL SURFACE:

Correct Placement  
Level Surface and supported planter base



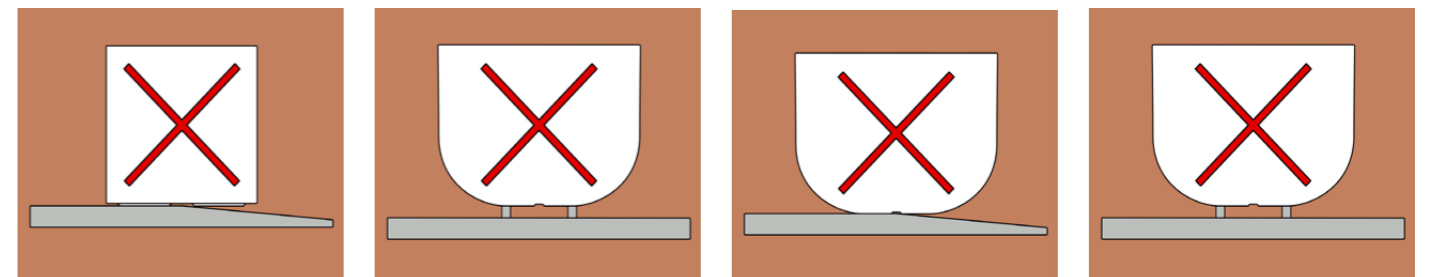
## CORRECT PLACEMENT ON SLOPED & UNEVEN SURFACES:

Correct Placement  
Supported planter base on a slab to allow even weight distribution on a slope and uneven surface



## INCORRECT PLACEMENT ON SLOPED & UNEVEN SURFACES:

Incorrect Placement  
Uneven surface and unsupported base



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