

## GRENADIER planter

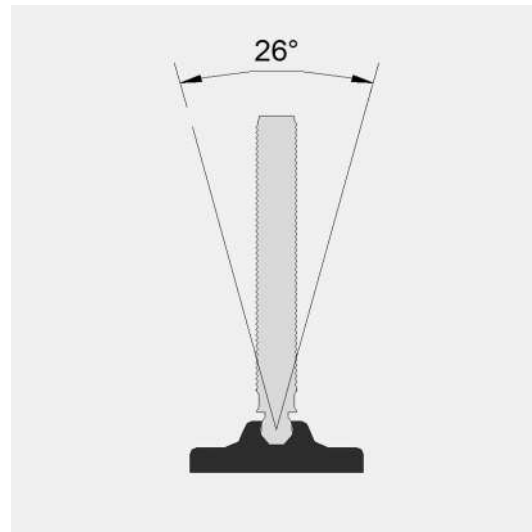
### ADJUSTABLE FEET

#### General details

As an extra cost option, Street Design planters can be supplied with adjustable feet. They allow the planter to be levelled, before filling and planting.

Adjustable feet are particularly useful if the planters are likely to be relocated to a new position.

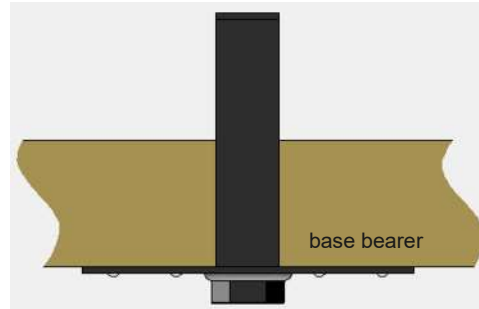
The adjustable foot screw fits into a hex nut, located on the underside of the planter base.



#### Specification

The adjustable foot comprises of a M30 Ø threaded bar, with spherical end section, press fitted into a black reinforced polyamide base. The swivel base can tilt through 360° to accommodate sloping ground levels. The threaded bar is BZP (bright zinc plated) treated.

adjustable foot housing



M30 hex full nut

#### Adjustable Foot Mounting Plate



#### Adjustable Foot

#### Fitting and adjustment

The M30 adjustable foot with swivel base, is screwed into adjustable foot mounting plate.  
The mild steel mounting plate with adjustable foot housing, is fixed to the underside of the planter base.  
A M30 hex full nut is welded to the underside of the mounting plate.  
The adjustable foot is adjusted with a 26mm wrench.



# Street Design

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UK Street Furniture Designers & Manufacturers



M30 adjustable foot with swivel base.  
The base diameter is 122mm.



#### Swivel base

The swivel base can adjust to allow for sloping ground with a fall of up to 1 in 2.06 (26°).



#### Bolt down base

For extra security, it is possible to drill and bolt through the base of the adjustable feet.