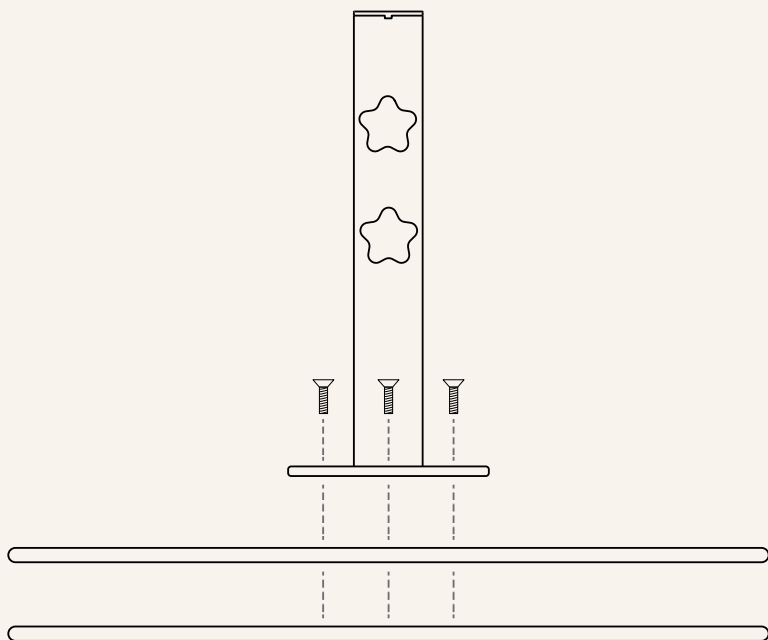




STACKABLE ROUND BASE

32kg to 90kg options

PRODUCT SPECIFICATIONS.

Basil
Bangs®

STACKABLE ROUND BASE

32KG TO 90KG.

Our Galvanised Umbrella Bases are one of the toughest ranges we’ve ever made. Featuring a slim, round profile, these stackable bases are available in 32kg up to a substantial 90kg.



ASSEMBLY

2 Person Assembly

MATERIAL

Base - Steel hot dip galvanised

Stem - Stainless steel

WARRANTY

1 Year

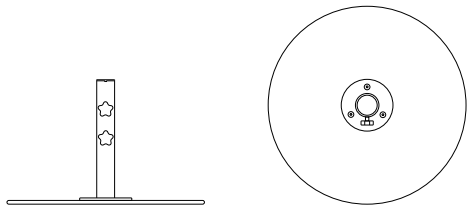
WEIGHT

32kg | 45kg | 64kg | 90kg

DIMENSIONS

Baseplate Size 590mm | 737mmØ

Stem Height 360mm



CAUTION

1. This product is heavy. Please do not handle alone.
2. Do not roll your base on it's edge. This will damage the powdercoated surface
3. If the base is hit and chipped, please cover with an enamel paint to avoid corrosion.

2

CONTENTS.

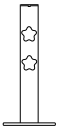
32KG BASE

Box 1



1x 32kg Base Plate

Box 2



Spigot



1x Allen Key



3x (M10 x 16mm) Bolts

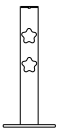
45KG BASE

Box 1



1x 45kg Base Plate

Box 2



Spigot



1x Allen Key



3x (M10 x 30mm) Bolts

64KG BASE

Box 1



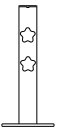
1x 32kg Base Plate

Box 2



1x 32kg Extra Base Plate

Box 3



Spigot



1x Allen Key



3x (M10 x 16mm) Bolts

90KG BASE

Box 1



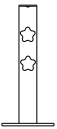
1x 45kg Base Plate

Box 2



1x 45kg Extra Base Plate

Box 3



Spigot



1x Allen Key



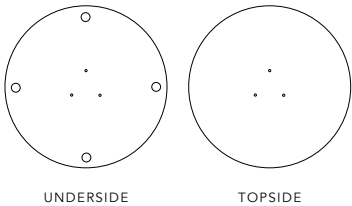
3x (M10 x 30mm) Bolts

STACKABLE ROUND BASE

1. UNBOX YOUR NEW BASE

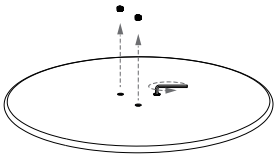
Carefully unpack and check the condition of your new base.

On the underside of the base you will find four rubber feet. On the topside, you will only see the three screw holes with grub screws inside.



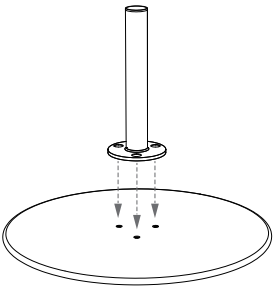
2. REMOVE GRUB SCREWS

With the topside facing up, unscrew and remove the 3 black grub screws. (These exist to protect the thread in the base plate)



3. ALIGN SPIGOT AND BASE PLATE

Align the holes in the spigot with the holes in the base plate.

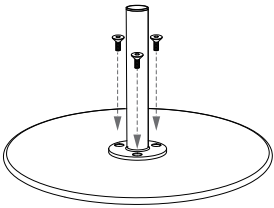


SETUP INSTRUCTIONS.

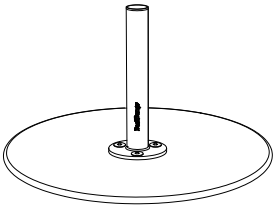
4. SCREW IN THE BOLTS

Screw the 3 countersunk bolts through the spigot and into the base plate. Secure tightly. To ensure the bolts are not damaged, we recommend them screwing in by hand first, then tightening with the allen key provided.

Note: Refer to Pg.8 for stacking extra base plates



5. FINISHED ASSEMBLY

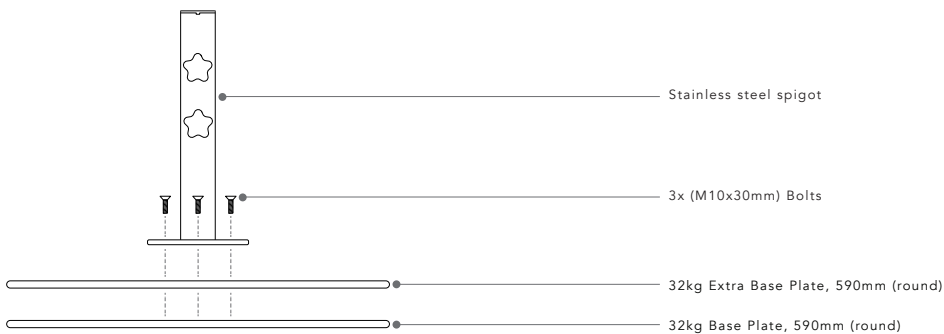


STACKABLE ROUND BASE

32KG BASE ASSEMBLY



64KG BASE ASSEMBLY



STACKABLE BASES.

45KG BASE ASSEMBLY



90KG BASE ASSEMBLY



BOLT SIZES	
Single Plate	M10 x 16mm
Double Plate	M10 x 30mm
Triple Plate	M10 x 45mm

STACKABLE ROUND BASE

GALVANISED STEEL

Hot-dip galvanizing adds a robust layer of corrosion resistance to mild steel frames, enhancing durability in challenging environments. We provide a galvanised finish on select steel pieces, ideal for settings with high exposure to the elements or for those preferring a distinctly industrial look.

CARE & MAINTENANCE

Items placed in coastal areas require more regular maintenance. Exposure to sea air and chlorinated environments may accelerate deterioration to a product's finish. To maintain the appearance of galvanised steel bases, we recommend regularly washing your galvanised products with water and a soft brush to remove dirt and debris build-up.

Whilst hot dip galvanisation is the most durable way of protecting metal against rusting, if the zinc coating is damaged due to rough treatment, the exposed mild steel can then be prone to rust /corrosion. However, this can be easily repaired with zinc paint, which matches the original color and is widely available. Zinc spray creates a fast-drying, self-healing, and flexible coating that helps prevent further corrosion.

Applying zinc spray to touch up exposed steel:

- Ensure the surface is dry and clean before starting.
- Shake the can well for at least one minute before use. Shake often during use.
- Cover the floor and any furniture parts that should not be sprayed. Protect nearby surfaces.
- Hold the can upright and apply in even sweeping strokes 300mm from the surface. Apply several light coats a few minutes apart rather than one heavy coat.
- Once the dried completely, the steel piece is protected from rust again.

CARE & MAINTENANCE

STAINLESS STEEL

Stainless steel is a resilient and low-maintenance metal known for its high resistance to corrosion, making it ideal for outdoor applications. Whilst stains can appear, most of them can be removed with available stainless steel cleaning products.

CARE & MAINTENANCE

To avoid any build up of dirt, salt and any accumulated organic matter, it is important to regularly wash your stainless pieces with soapy water and a clean cloth.

For more stubborn marks and deposits, use a non-abrasive cream cleaner or commercial stainless steel cleaner and clean in one direction along the original polish lines. Don't be tempted to use steel wool or metallic scrapers as this can scratch the finished surface, exposing the steel to rust/corrosion. It is essential that abrasive cleaners or those containing chlorides or bleach are NOT used to clean stainless steels as they will damage the surface.

Tea staining on stainless steel surfaces can occur when water containing high levels of chlorides comes into contact with the metal. This is commonly seen along the coastal areas of Australia. Tea staining does not compromise the structural integrity of the material. Should tea staining occur, clean with hot soapy water, and if necessary a nylon Scotch-Brite pad.

Rust Disclaimer

Rust is a natural part of the ageing process of all steel or iron based materials. It is not considered a defect and is not covered under warranty. Steel bases are designed to require minimum maintenance and should be kept clean and well maintained to prevent damage/chipping.

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