

PRODUCT GUIDANCE

G-Blocs 4pc Cantilever parasol base set
Model: DS-GBLOCS01

1 PERSON ASSEMBLY



FLOOR AREA
1.2M X 1.2M

REQUIRED ASSEMBLY TOOLS
(NONE)

G-blocs
Gravity for your parasol

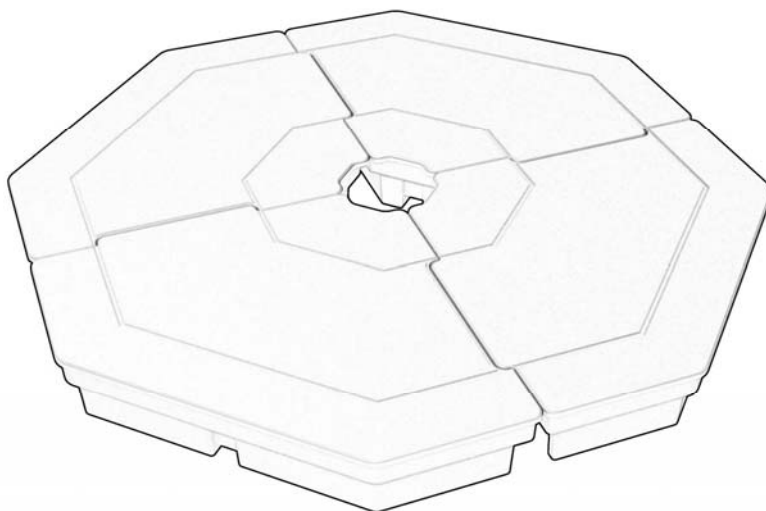


Firstly thank you for purchasing our product, we really mean it!

We understand you have many choices and we genuinely hope our product completely meets your needs.

Wherever you purchased it, if you are happy please leave a product review - it means the world to us and helps other customers make an informed choice.

Problems or missing parts? Reach us at fixit@i4ingenuity.co.uk



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

Top Tips before you start!

1. Please check that all parts are present before you start the assembly. There should be:

PART A
4 x containers



PART B
4 x lids



If there are any parts missing or for any other issues, please send us an email at: fixit@i4ingenuity.co.uk Please include in your email your order number and the date you purchased.

2. For ease and speed of assembly, we recommend that before you commence each step of the assembly, that you identify all the parts required for that step.
3. It is probably easier to position your parasol and the segments where you want them first before filling as once you have added filler e.g. water, the G-Blocs will be much heavier to move (of course the weight is the point of using them)
4. Ensure the ground where you are placing your parasol & G-Blocs is firm & level

ASSEMBLY

STEP 1

Position the 4 segments over your parasol cross brace/feet in readiness for filling. Ensure the segments are joined together and **ensure that your parasol cross-base feet are positioned under where the segments slot together.**



Pedal Rotating Parasol?

If you have a parasol with a pedal rotation device, you can use 3 of the segments instead of 4 to still allow usage of the base. You will lose 25% of the weight but the base should still be usable in most situations.

STEP 2

Fill with your chosen material. Water is probably the easiest but will provide the least amount of gravity/weight. Water will also evaporate and need to be topped up every month to maintain the gravity.

Water will provide about 60Kg weight.

Sand only will provide more gravity of about 80Kg.

Finally, sand & water will provide the most gravity of up to 100Kg.

As to which is best for your circumstances will depend on the size of your parasol. For parasols with a diameter of up to 3 meters, water will usually suffice. For larger parasols e.g. 4 meters, the use of sand or sand & water is recommended for best results.

STEP 3

Affix the lids. Ensure these click together by applying some gentle pressure.

That's it JOB DONE! Time for a much deserved cup of tea.

Care & Maintenance, please don't skip!

- To clean your base please use a soft cloth moistened in lukewarm soap and water then buff with a dry clean cloth.
- Try not to stand on the G-Blocs as this may cause damage
- In hot weather, the lids could be hot to touch, be careful!
- If using water, every month check the water levels and top up if necessary due to evaporation
- We advise dismantling and storing the base indoors during extended inclement weather e.g. Winter.
- To help maintain its appearance and avoid scratches, never place sharp pointed objects directly onto the surface.
- For domestic use only.
- At the end of the product's lifespan, it can be safely disposed of through recycling channels

Protecting Our Planet
Dispose Of Responsibly
G-Blocs Is 100% Recyclable



Copolymer Polypropylene plastic (min. 20% recycled content)

Made in Great Britain

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