

Plastic Base

The rotationally moulded plastic base is filled with concrete and designed for a range of portable solar lights. Ideal for high wind portable projects.

- Suitable for Wind Region A, B
- Filled with a concrete mix for stability
- Built in fork ports
- Base can be customised to your business in a range of base colours
- Has an indented space for branding stickers or signage

Product Code	F20800014	Weight	Approx 1080kg
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Single Portable Concrete Base

The single portable concrete block base is designed for a range of portable solar lights, with a distinctive and practical design. Mobility isn't an issue thanks to the intuitive construction and built-in options for lifting.

- Suitable for Wind Region A
- Built-in galvanised fork ports
- Heavy duty lifting lugs
- Built in ferrules for base plate mounting
- Strengthened with reo-bars running throughout

Product Code	F20800013	Weight	650kg
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Double Portable Concrete Base

The double portable concrete block is designed for a range of portable solar lights, complementing the single block model.

- Suitable for Wind Region B & C
- Built in galvanised fork ports
- Heavy duty lifting lugs
- Built in ferrules for base plate mounting
- Strengthened with reo-bars running throughout

Product Code	F20800012/ F20800013	Weight	1590kg
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Rag Bolt Cage

The Rag-Bolt Cage is designed for base plate mounted solar poles. The footing adds extra support to light poles.

- Used for base plate mount poles
- Easy and secure installation
- Rag-bolts are welded into place with H-template for precise fitting
- Adds stabilisation with underground footing

Product Code	F20800002
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