



The PROCTER Cycle Holder

The simple design of the Cycle Holder allows the tyre of a bicycle to be supported. Manufactured from a 50mm flat steel plate and 12mm steel bar, the holder is galvanised for longevity. Simple to install, the Cycle Holder is designed for bolting to a suitable existing wall, providing sites with a compact and cost effective cycle parking area. To maximise cycle storage the holders should be spaced at least 610mm apart, allowing bicycles to be easily parked and removed.

Product Range

Order Code	Description	Weight
138 200 003	Cycle Holder	1.7kg

Accessories & Installation Parts

138 200 047	10mm Expanding Bolt (2 required per stand)
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Product details

Galvanised mild steel plate and bar.
296mm hole centres for bolts.
350mm x 90mm x 215mm (height x width x depth).

Installation & use

Must be fixed to a suitable brick or concrete wall.
Centre of holders should be approximately 345mm (197mm to centre of lower fixing hole) above ground level.
Allow at least 610mm between the centres of the holders.
This product is guaranteed for 12 months (*if installed and used correctly*).

Tel Sales : 02920 855756 - Fax : 02920 887005 - Email : Enquiries@procterContracts.co.uk



The PROCTER Cycle Holder

The simplest cycle holder, a familiar sight throughout the UK, allows the tyre of the bicycle to be supported. The stand is fixed to a suitable wall and can be spaced at not less than 610mm between holders for cost effective cycle parking. The is available in either 90° or 45° versions which allow for cycles to be parked either head-on or angled.

The practical and durable nature of the PROCTER cycle holder ensures it has been consistently speci-fied and used since it's introduction in the 1950's.

Shown is the cycle holder.

Options

Order Code	Description	Weight
138200001	R90°	1.9kg
138200002	R45°	1.9kg

Accessories & installation parts

138200047	M10 Rawlbolt (2 required per stand)
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Product details

Galvanised steel tube, plate and bar.
296mm hole centres for bolts.
Available in two fixed settings; 90° or 45° to wall.

Installation & use

Must be fixed to a suitable brick or concrete wall.
Centre of holders should be approximately 345mm (197mm to centre of lower fixing hole) above ground level.
This product is guaranteed for 12 months (*if installed and used correctly*).

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The PROCTER Model Cycle Holder

The is a freestanding variant of the simplest cycle holder, the Model R. A familiar sight throughout the UK, these holders allow the tyre of the bicycle to be supported. The cycle holder is suitable for a single bicycle. The stand is fixed to the ground, in either ragged (for casting into concrete) or flanged (for bolting down) versions and can be spaced at not less than 610mm between holders for cost effective cycle parking.

The practical and durable nature of the PROCTER cycle holder ensures it has been consistently specified and used since its introduction in the 1950's.

Shown is the flanged version of the Cycle Holder.

Options

Order Code	Description	Weight
138 200 004	Cycle Holder Ragged	3.0kg
138 200 005	Cycle Holder Flanged	3.0kg

Accessories & installation parts

138 100 994	M12 Expanding Bolt (3 required per stand. Flanged only)
138 100 993	M12 Foundation Bolt (3 required per stand. Flanged only)
138 100 995	M12 Rawl Bolt (3 required per stand. Flanged only)

Product details

Galvanised steel tube and bar.
Black polypropylene cap.

Installation & use

Available Ragged (for casting in to ground) or Flanged for bolting down.
Ragged version must be set into a suitable concrete foundation of at least 300mm cube. Stand to be set approx 490mm from top of holder to ground level.
Flanged version must be bolted down to a suitable concrete surface and requires three M12 bolts.
This product is guaranteed for 12 months (*if installed and used correctly*).

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The PROCTER Cycle Holder

The Cycle Holder is a freestanding variant of the simplest cycle holder. A familiar sight throughout the UK, these holders allow the tyre of the bicycle to be supported. The cycle holder is suitable for two bicycles. The stand is fixed to the ground, in either ragged (for casting into concrete) or flanged (for bolting down) versions and can be spaced at not less than 610mm between holders for cost effective cycle parking.

The practical and durable nature of the PROCTER cycle holders ensures they have been consistently specified and used since its introduction in the 1950's.

Shown is the flanged version cycle holder.

Options

Order Code	Description	Weight
138 200 007	Cycle Holder Ragged	5.5kg
138 200 049	Cycle Holder Flanged	5.5kg

Accessories & installation parts

138 100 994	M12 Expanding Bolt (3 required per stand. Flanged only)
138 100 993	M12 Foundation Bolt (3 required per stand. Flanged only)
138 100 995	M12 Rawl Bolt (3 required per stand. Flanged only)

Product details

Galvanised steel tube and bar.
Black polypropylene cap.

Installation & use

Available Ragged (for casting in to ground) or Flanged for bolting down.
Ragged version must be set into a suitable concrete foundation of at least 300mm cube. Stand to be set approx 490mm from top of holder to ground level.
Flanged version must be bolted down to a suitable concrete surface and requires three M12 bolts.
This product is guaranteed for 12 months (*if installed and used correctly*).

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