

Garden Buildings

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Metal Bike Store 426 - Galvanized Steel, 3 Bike Racks



- Includes delivery from 23rd February (or later if you wish)
- Prices fixed until Wednesday 25th February
- Free corner brackets
- Low maintenance
- Many floor options available

Summary:

This spacious pent roof metal bike store is 6'8"x5'4" and is an ideal bicycle storage solution, capable of housing three adult bikes as well as any other cycling accessories. The practical design features clever gravity locking racks. If required, bikes can be easily locked to the rack using a padlock, bike lock

or similar. Other features includes double hinged front doors with sliding bolts top and bottom. All framing and cladding is hot dip galvanized steel with an attractive grey coloured external finish. The cladding and doors are also resin coated on both sides. All fixings and instructions are included.

- Need a larger size? [Metal Bike Store 427](#) has space for 4 bikes.

The prices include courier delivery in mainland England, Wales and southern Scotland. Elsewhere delivery is a few days slower at extra cost. When you order please select the earliest available day or any other weekday but please allow a few days extra in case of delay. All fixings and instructions are included.

Size	Grey Paint Finish	Pressure treated timber base kit	Plastic base kit
6'8" x 5'4"	£369	+£69	+£149

Specifications

- Hot dip galvanized steel framing
- Hot dip galvanized steel cladding panels with a tough epoxy resin coating inside and out
- Attractive grey colour to external cladding
- Contrasting colour to fascias and door frame trims
- Pale colour to all internal cladding

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- 3 clever removable gravity locking bike racks
- Cladding sheets are corrugated and ribbed for extra strength
- Corner cladding sheets are folded ninety degrees and overlapped to provide a strong and waterproof corner joint
- Foundation rails
- Corner brackets
- External roof size approximately 6'8" deep x 5'4" wide (2040mm x 1630mm)
- External cladding size approximately 6'4" deep x 4'11" wide (1920mm x 1490mm)
- Overall height at the back approximately 5'4" (1630mm)
- Overall height at the front approximately 4'9" (1450mm)
- Overall weight 59kg excluding floor - heavier than similar metal sheds supplied by others

GALVANIZED STEEL CLADDING: These great value buildings are made with galvanized steel throughout. All framing and cladding is hot dip galvanized steel. This is a process by which steel is coated with zinc to protect it from corrosion. The cladding is subsequently coated with epoxy resin, partly to protect the zinc coating itself and partly to add colour. The factory finish is described as primer although a top coat is not normally needed. The combination of a zinc coating with epoxy resin provides durable protection even if the surface is scratched.

STRONG FRAMING: In common with all other steel buildings, including even the largest sports stadia, retail superstores and warehouses, steel cladding sheets are surprisingly thin. The strength of steel buildings is provided by the frame, although the corrugations of the cladding sheets do provide a degree of extra strength. These metal sheds feature strong galvanized steel framing members and the completed frame is rigid.

HEAVY PACKS: As a rough and ready rule, the heavier a metal building is the stronger it is. Our buildings are heavier than most similar metal buildings which is why we publish the weight. The packs are very heavy but surprisingly compact, especially the cladding sheets which are packed tightly together.

SIZES - DEPTH AND WIDTH: Sizes are sometimes rounded to the nearest nominal size for ease of reading but the correct external sizes are listed alongside the price. The sizes listed alongside the prices are the external roof sizes. The external wall sizes may be smaller. The first dimension listed is the depth and the second dimension is the width. The depth refers to the sloping wall. All sizes are approximate.

Options

- Next day delivery or delay the delivery until you're ready at the same price
- A choice of floor options and base anchor fixings
- No floor
- Timber base kits - overall base size 6'7"x4'11" (2000x1500mm)
- Plastic base kits - overall base size 6'4"x5'1" (1925x1540mm)
- Base fixings
- Concrete hammer fixings

NO FLOOR: This building can be built without a floor if it is placed directly onto concrete, paving slabs or decking. This is normally the cheapest option if a suitable area of existing hardstanding is available. If so, the pre-drilled galvanized steel foundation rails should be fixed into your base. If the base is timber, the screws

TIMBER AND PLASTIC BASE KITS: Our easy to install base kits feature a choice of timber or plastic pavers. The pavers can be laid directly on concrete, paving or decking. The finished base is a few inches larger than your building. No part of the building is in direct contact with the ground and valuable items such as lawnmowers and steel tools are stored off the ground. This prolongs the life of your building and the contents. Our optional fixing packs include suitable screws to fix the foundation rails of your building firmly into the base. If your pavers are laid on concrete or paving we also recommend our optional hammer fixings.

PRESSURE TREATED TIMBER BASES: These easy to install timber decking tiles feature boards with a reeded surface finish and a small gap between each board to allow for expansion and contraction of the timber and drainage. All timber is pressure treated, a lifetime preservative treatment. Unlike slabs or concrete these deck tiles are lightweight and fully relocatable. Boarding or matting can be laid over the tiles if a smooth floor is required. Each paver is 500mm x 500mm with 14mm thick decking boards, approximately 21mm gaps and 28x12mm joists (finished sizes after machining).

PLASTIC BASES: Our durable and self draining eco-paving base kits are a practical and affordable alternative to slabs or concrete. Lightweight and easy to install within a few minutes, these polypropylene pavers simply click together with no fixings needed. The interlocking design helps to spread weight and ensures greater rigidity. Unlike paving or concrete our plastic bases are fully relocatable. Our eco-paving is less brittle than concrete paving slabs, with a strong supporting structure. The surface looks and feels similar to pressed concrete slabs, with a slightly textured finish. The interlocking design combines the weight of the contents with the weight of your building to enhance the stability of the structure. It is not recommended to use a car jack on the pavers or similar tasks which would focus a heavy weight on a small surface area.

BASE FIXING KITS: Our optional base fixing kits include sufficient screws to fix the foundation rails of our metal buildings to a plastic or timber base. The screws supplied are longer, wider and stronger than the screws supplied with the building. The design of the screws also ensures a tighter fit and a more secure fixing.

CONCRETE HAMMER FIXINGS: We recommend hammer fixings for any metal building which is sited on a solid base of concrete or paving to ensure that it is securely fixed down. The pack includes sufficient hammer fixings to fix the pre-drilled foundation rails into the base. The fixings are drive in hammer screws with a nylon sleeve. A masonry drill bit is also available as an option if required. Drive in hammer fixings are simple to use. First the hole is drilled in the masonry and then the fixing is hammered home. If required the screw head allows easy removal with a screwdriver.

Delivery

- **FREE NEXT DAY DELIVERY** or delay the delivery until you are ready then **YOU TELL US WHICH DAY TO DELIVER**
- We always have a large stock of this garden shed available - so we can always despatch your order immediately.
- Please provide at least one **DAYTIME PHONE NUMBER** where you can be contacted during the daytime if needed.
- We recommend that someone is present to receive your garden shed. If this is not possible we can deliver when you are out - please contact us for options.
- The driver can normally unload your garden shed at the kerbside without assistance even if it is heavy. At most sites the driver can normally carry all but the heaviest parcels into the back garden unaided but it may not be possible to carry all heavy parcels to your preferred place, especially if there are

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- **PERFORMANCE DATA:** Over 90% delivered on time, less than 5% of deliveries reported damaged. We check the performance of our carriers regularly and publish the results. These large and heavy parcels are extremely difficult to deliver. Most carriers refuse to carry such bulky items. Too large for automated sorting lines, these parcels can only be handled manually. Drivers and warehouse staff struggle to lift these packages so occasional delays are more likely. Please allow a few days extra to avoid disappointment.

TELL US WHICH DAY: You need to tell us which day to deliver. If you want fast delivery please select the earliest available day while ordering. If you did not select a delivery day and you want fast delivery please email us as soon as possible after ordering. If you are not ready for delivery you do not need to select a delivery day while ordering - you can request delivery later.

NEXT DAY DELIVERY: Next day delivery is available throughout mainland England, Wales, southern Scotland and central Scotland. We deliver on the next working day if requested before 10.00am. For example, to request delivery on Monday just contact us before 10.00am on Friday.

DELAYED DELIVERY: You can request a delivery day weeks in advance or you can wait to choose a delivery day later. We can deliver on any weekday of your choice, just contact us before 10.00am the day before.

SCOTLAND: Delivery is normally next day to all mainland addresses in AB, DD, DG, EH, FK, G, KA, KY, ML, PA1-19, PA21-23, PA35-36, PH1-18 and TD postcodes. Delivery is 2-3 days to mainland and offshore addresses in all other postcodes.

OFFSHORE ISLANDS: Delivery is normally next day to the Isle of Wight. Delivery is within 2-3 days to the Scottish Islands, the Isle of Man and the Scilly Isles.

NORTHERN IRELAND: Unfortunately we're currently unable to deliver to Northern Ireland at present.

REPUBLIC OF IRELAND: Unfortunately we're currently unable to deliver to Republic of Ireland at present.

2-3 DAY DELIVERY: In some areas next day delivery is not possible. 2-3 day delivery is the only option in Northern Scotland, the Scottish Islands, the Isle of Man and the Scilly Isles. In these areas the AM and Saturday delivery options are also not available.

NO HIDDEN DELIVERY CHARGES: The price you see is the price you pay. Our garden shed prices include all delivery charges - unlike most others we do not add delivery charges during the checkout process. However the prices may vary in different areas. You need to enter the first half of your postcode to see the correct prices in your local area. If you have not already done so click here to [enter the FIRST HALF of your POSTCODE](#).

Ordering/Payment

- All garden shed prices include VAT.

ORDER ONLINE: You can pay with a debit or credit card. We also accept password protected online payments using Verified by VISA or Mastercard SecureCode.

METHODS OF PAYMENT: We accept most major credit cards and debit cards including VISA, MasterCard, VISA Debit and MasterCard Debit. We also accept secure online payments using **Verified by VISA** or **MasterCard SecureCode**. We do not accept American Express or Diners Club cards at present.

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BACS transfer or company cheque please email us.

Features and Accessories



Shed base preparation and other information



Fixings for plastic bases



Fixings for timber bases



Folding trolley



Hammer fixings



Hammer fixings with drill bit



Pressure treated timber bases



Padlocks



Recycled plastic bases