

Recommended Cycle Store details and Specification

Metal Bike Store 369 - Double Doors, Galvanized Steel

Available from: https://www.summergardenbuildings.co.uk/products/garden-sheds/metal-bike-store-shed-30808369.html?rc=00101&gclid=Cj0KCQjw9fntBRCGARIsAGjFq5HNFkC5e6Rsvenyil9-vxGd_TgkYqGtnxpliOp3Dpe7JtX0b1JjOZlaArsceALw_wcB



- 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
- Double hinged doors with key locking sliding bolts top and bottom
- 4 clever removable gravity locking bike racks
- Vertical, horizontal and diagonal door framing
- 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
- Front access ramp
- External roof size approximately 6'6" deep x 6'8" wide (1980mm x 2030mm)
- External cladding size approximately 6'2" deep x 6'2" wide (1890mm x 1890mm)
- Overall height at the back approximately 5'2" (1570mm)
- Overall height at the front approximately 4'8" (142mm)

GALVANIZED STEEL: These great value sheds 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.

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.

As a rough and ready rule, the heavier a metal shed is the stronger it is. Our sheds are heavier than most similar metal sheds which is why we publish the weight.

SIZES - DEPTH AND WIDTH: The sizes are listed alongside the price. The first dimension listed is the depth and the second dimension is the width. The depth refers to the sloping wall. The sizes listed alongside the prices are the external roof sizes. The external wall sizes may be smaller.