FirstFence®
HIRE & SALES

Bedford Shelter

Specification Sheet

SPC-SHELTER-009A



Call our Expert Sales Team for more information.

First Fence Ltd | Kiln Way, Woodville, South Derbyshire, DE11 8EA
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Galvanised Steel & PETG Shelters: Strength & Protection

Discover the ultimate combination of structural integrity, long-lasting durability, and modern practical design with the Bedford Shelter range. Made from galvanised steel that complies with ISO 1461 standards, these premium free-standing shelters deliver exceptional resistance to rust, corrosion, and challenging outdoor weather conditions. Designed with base-plated support legs featuring heavy-duty 140mm x 140mm x 10mm plates, the shelter bolts directly onto a suitable concrete base—eliminating the need for deep foundation excavations and providing a efficient, hassle-free installation.

The Bedford shelter features a sleek flat-angled roof line and an open-sided construction that promotes optimal ventilation while allowing natural light to flood the covered area. To suit your specific site requirements, the shelter is offered with a choice of high-performance overhead protection: high-impact clear PETG sheet roofing for maximum light transmission or a robust galvanised steel roof for maximum shade and weather coverage.

Key Features

- ISO 1461 Galvanised Steel Construction
  (Offers long-term protection against rust, corrosion and outdoor weather)
- Versatile Roof Options
  (Flat-angled roof line with either clear PETG or steel sheeting)
- Surface-Mounted Installation
  (Bolted directly to a concrete base, no need for deep foundation holes)
- Modular & Scalable Design
  (Offered in 2m depth and flexible widths of 1 to 5 metres)
- Open, Well-Ventilated Structure
  (A free-standing, open-sided shelter for airflow, visibility & easy access)

Suitable For

- Bicycle & Scooter Storage
- Designated Smoking & Vaping Areas
- Passenger & Transport Waiting Shelter
- Covered Walkway & Building Entrance Shelter
- Outdoor Equipment & Refuse Enclosure



See the full steel shelters range here CLICK HERE

Choosing the Right Bedford Shelter for Your Project

STEP 1: HOW WILL THE SHELTER BE USED ON SITE

Cycle Storage: Plan space for bike stands, racks, or scooters with adequate clearance for manoeuvring.

Smoking or Vaping Area: Select a placement that meets designated distance regulations from building entrances and windows.

Passenger Waiting or Rest Zone: Ensure easy access along walkways and adequate room for seating if required.

STEP 2: MEASURE YOUR AVAILABLE SITE AREA

Measure the concrete pad where the shelter will be installed:

Depth: Ensure a clear clearance for the fixed 2-metre depth.

Width: Choose a standard width between 1 metre and 5 metres depending on capacity needs and site layout.

Height: Confirm overhead clearance for the standard height (up to 2168mm).

STEP 3: SELECT YOUR ROOFING SHEET OPTION

Clear PETG Sheet: Ideal for maximising natural daylight beneath the shelter, maintaining bright ambient lighting, and creating an open, modern aesthetic.

Galvanised Steel Sheet: Ideal for maximum overhead shade, privacy from above, and uniform steel aesthetics matching the frame.

STEP 4: PLAN EXTENSION BAYS FOR EXPANSION

If your required shelter length exceeds the standard 5-metre single-bay maximum:

Calculate the total length needed by combining a starter bay with one or more extension bays.

Maintain a consistent 2-metre depth across all connected sections for a continuous modular structure.

STEP 5: VERIFY GROUND BASE & ANCHORS

Before ordering, ensure you have a suitable, level concrete base for surface-mounted ground anchors.

The support legs feature 140mm x 140mm x 10mm base plates with bolt-down fixing points, so no deep foundations are needed.

Remember to include heavy-duty ground anchors in your order.

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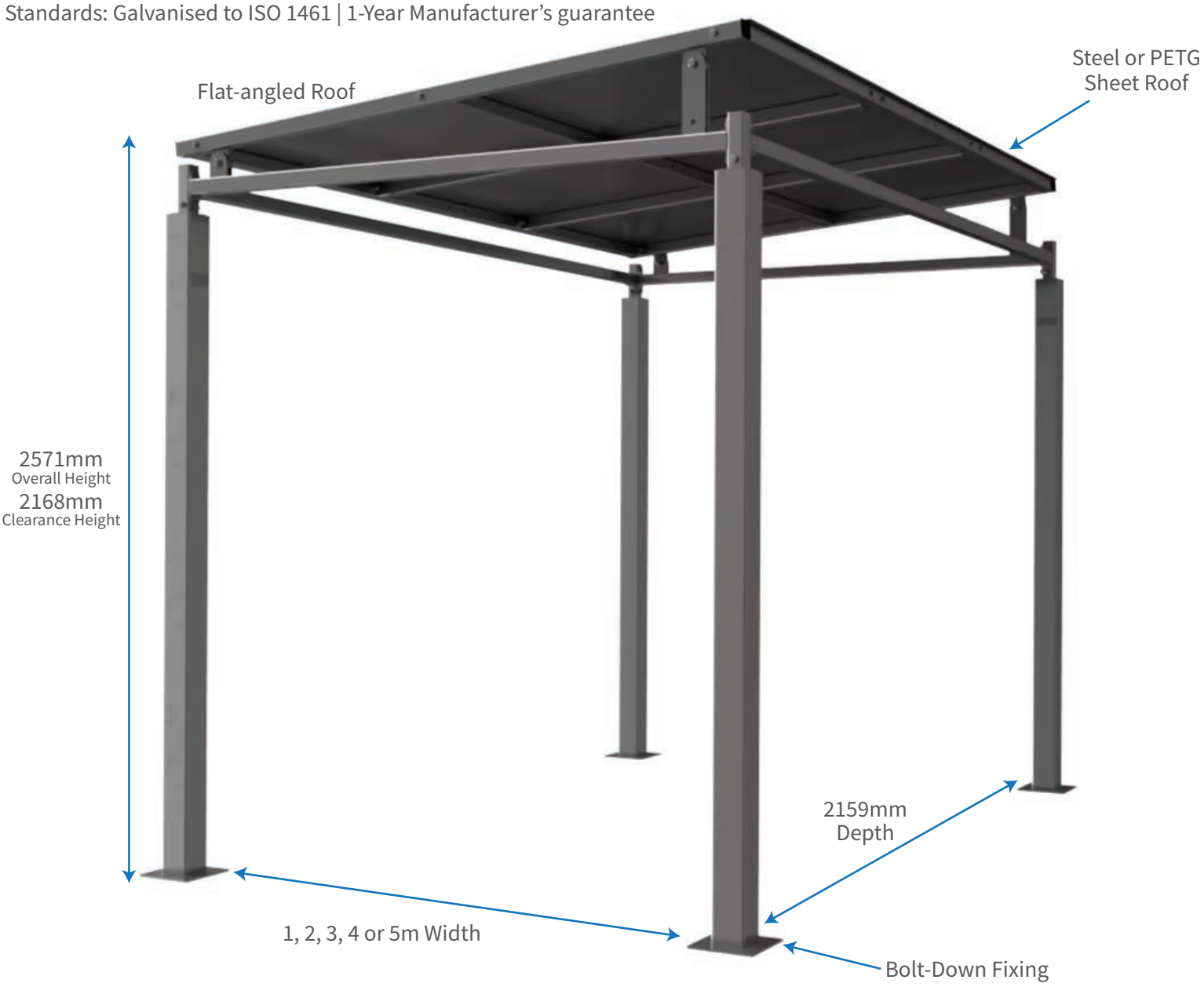
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Technical Specifications

PRODUCT	HEIGHT	DEPTH	WIDTH OPTIONS	FRONT STYLE	ROOF STYLE	GROUND FIXING
Bedford Shelter	2571mm Overall Height 2168mm Clearance Height	2159mm	1, 2, 3, 4 & 5m	Open Front and Sides	PETG Sheet or Steel	Bolt Down

Additional Specifications

Standards: Galvanised to ISO 1461 | 1-Year Manufacturer's guarantee



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Bedford Shelter Styles



Bedford Shelter 1.0m Wide - Steel or PETG Roof



Bedford Shelter 2.0m Wide - Steel or PETG Roof



Bedford Shelter 3.0m Wide - Steel or PETG Roof



Bedford Shelter 4.0m Wide - Steel or PETG Roof



Bedford Shelter 5.0m Wide - Steel or PETG Roof

Additional Extras



Perch Bench
Available in a 1000mm and 1500mm width option



M12 x 115mm Ground Anchors
This is a bolt-down only product and ground anchors are essential

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