

Sheffield Cycle Stand

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Klarna

Anchor Your Bikes With Confidence

- **Secure Cycling Starts Here:** Introducing the Sheffield Cycle Stand; designed to fit seamlessly into any environment while ensuring bicycle safety and order.
- **Theft Protection Guaranteed:** Engineered to keep your bikes safe; enjoy peace of mind knowing that your bicycle is secure from theft.
- **Sturdy Steel Construction:** Made from thick 50mm diameter tubular mild steel, offering lasting strength and resilience in any setting.
- **Resists the Elements:** Features a galvanised finish, enhancing durability and resistance to corrosion across various weather conditions.
- **Tamper-Proof Design:** The rugged construction ensures the stand cannot be tampered with, maintaining integrity and security.
- **Dual Bike Capacity:** Each stand supports two bicycles, maximising space efficiency while keeping bikes organised and accessible.
- **Triple Locking Capability:** Designed for locking the front wheel, rear wheel, and frame, providing maximum security for your valuable assets.
- **Flexible Installation Options:** Available with Flanged or Grout-In mounting, catering to different ground and security preferences.
- **Overall Dimensions:** 780(H) x 905(W) x 50(D) mm, ensuring compact yet effective bike storage and protection.

Secure Cycling Simplified

Discover the Sheffield Cycle Stand – Your solution to secure and stylish bike storage, designed to meet the needs of bustling environments from corporate campuses to urban retail spaces. The Sheffield Cycle Stand blends timeless design with robust functionality, ensuring that every user experiences top-tier security and convenience.

Built on a foundation of quality and reliability, the Sheffield Cycle Stand not only protects your bicycles but also enhances the aesthetic of your space. Its sleek, minimalist design is crafted to complement any setting, providing a secure spot for cyclists to park their bikes with confidence. This stand is a testament to British engineering, offering peace of mind in an elegant package.

Theft Protection

The primary concern for any cyclist is the safety of their bike, and the Sheffield Cycle Stand addresses this head-on. Equipped with the capability to secure both the front and rear wheels as well as the frame, it dramatically reduces the risk of theft. This security is achieved through a design that allows for high-quality locks to be easily and effectively used, providing ultimate peace of mind to users.

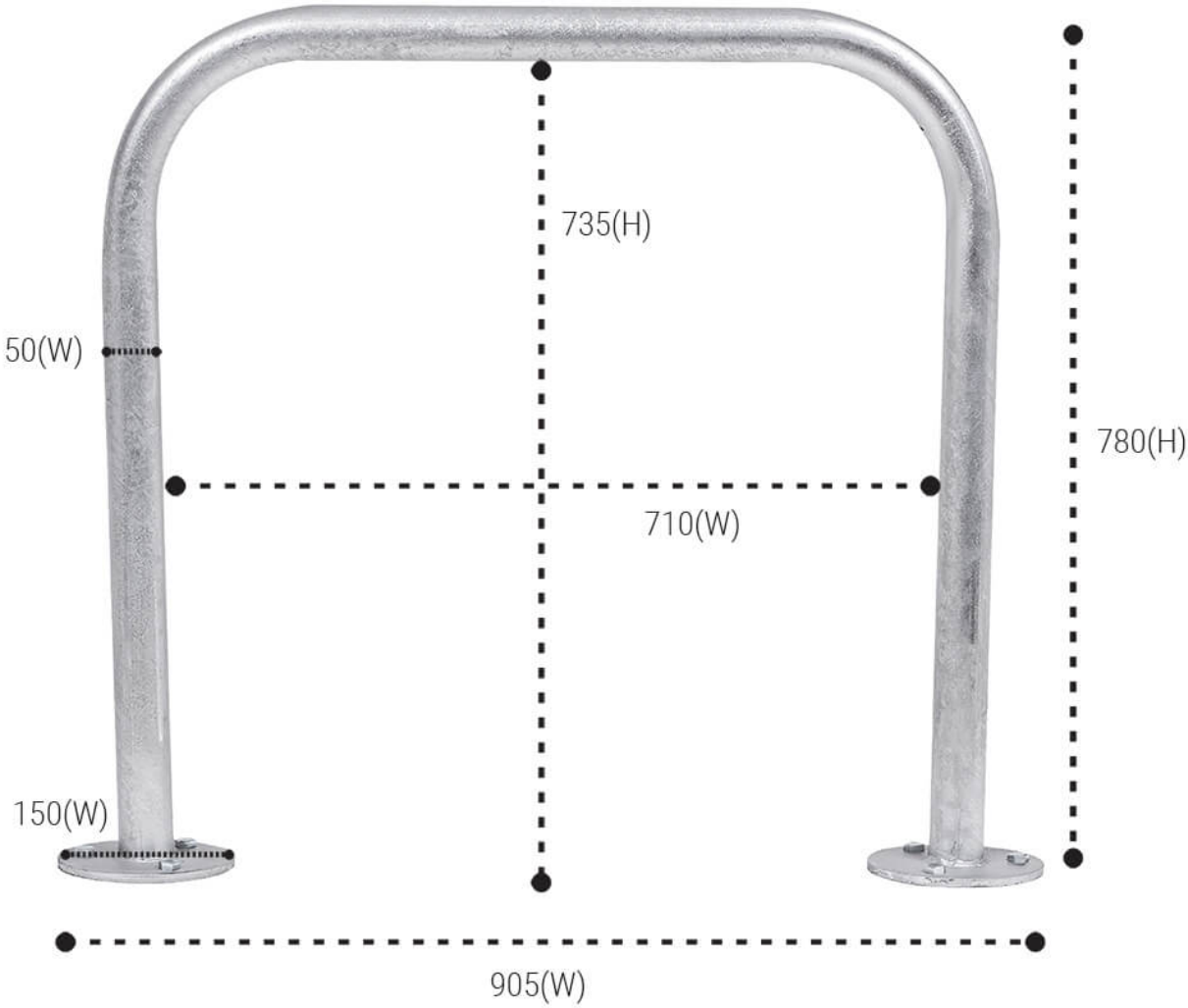
Bike theft is a growing concern in urban areas, and our stand offers a resilient barrier against potential threats. Its robust construction deters tampering and theft, making it an indispensable asset for any space frequented by bicyclists. Users can leave their bikes locked to the Sheffield Cycle Stand, confident that they will find them secure and undisturbed.



Sturdy Steel Build

Crafted from thick 50mm diameter tubular mild steel, the Sheffield Cycle Stand is synonymous with strength. This substantial material choice ensures a long-lasting structure that can withstand frequent use and harsh conditions without faltering. Its durability makes it ideal for high-traffic areas where reliability is as crucial as security.

The choice of mild steel not only ensures structural integrity but also contributes to the stand's sleek industrial look. Its heavy-duty construction means that once installed, the Sheffield Cycle Stand remains a steadfast fixture, ready to secure bikes day after day, year after year, without the need for frequent maintenance or replacement.



Overall Dimensions

↕	OVERALL HEIGHT	780 mm
↕	INTERNAL HEIGHT	735 mm

↔	INTERNAL WIDTH	710 mm
↔	OVERALL WIDTH	905 mm
⊕	TUBE DIAMETER	50 mm
⊕	PLATE DIAMETER	150 mm
⚖	WEIGHT	5.50 kg

Corrosion Resistance

To further enhance its durability, the Sheffield Cycle Stand is finished with a high-quality galvanised coating. This finish is crucial for protecting the steel from corrosion caused by rain, snow, and humid conditions, thereby extending the life of the bike rack significantly. It ensures that the stand remains both functional and visually appealing through all seasons.

The corrosion-resistant properties of the Sheffield Cycle Stand make it a practical choice for locations exposed to the elements. Whether it's placed outside an office building or in a public park, the stand retains its integrity and appearance. This resilience guarantees that the investment in secure bike storage continues to pay dividends in longevity and reliability.





Tamper-Proof Toughness

The design of the Sheffield Cycle Stand ensures that it is virtually impervious to tampering. Its robust construction, featuring no removable parts on the exterior, makes it a formidable barrier against theft attempts. This design philosophy ensures that once a bike is locked to the stand, it stays put, providing bike owners with added assurance whenever they park their bikes.

The rugged build not only resists tampering but also stands up to the wear and tear of daily use in high-traffic areas. Whether placed in urban spaces or busy institutional settings, the Sheffield Cycle Stand retains its structural integrity and functionality, ensuring that it remains a reliable fixture for securing bicycles day in and day out.

Dual Bike Capacity

Each Sheffield Cycle Stand is designed to comfortably accommodate two bikes, maximising space while maintaining a compact footprint. This makes it an ideal choice for locations with limited space but high demand for secure bike parking. The thoughtful spacing allows for easy access to each bike, preventing any potential damage while parked.

The ability to hold two bikes enhances the utility of each stand, making it a cost-effective solution for businesses and public spaces looking to provide ample bike parking. It supports the organisation of these areas, reducing clutter and improving the overall accessibility and usability of the parking space.





Comprehensive Locking

The stand's design incorporates multiple locking points that allow for the front wheel, rear wheel, and frame to be securely locked. This multi-lock capability greatly enhances security, deterring theft by making it difficult for potential thieves to quickly remove any part of the bike.

Providing the ability to lock all critical components of their bikes, cyclists can feel more confident and secure when they choose the Sheffield Cycle Stand. This comprehensive approach to bike safety is especially valuable in areas where bike theft is a concern, offering users a reliable solution for their daily parking needs.

Flexible Mounting Options

The Sheffield Cycle Stand is available with two mounting options: Flanged or Grout-In. The Flanged option allows for easy installation on a variety of surfaces including concrete and tarmac, using pre-supplied bolts. This provides flexibility for relocation and adjustment as needed, making it a versatile choice for many environments.

Alternatively, the Grout-In option offers enhanced stability and security by integrating the stand directly into the ground. This method is ideal for areas where a permanent, immovable installation is required. It significantly increases the stand's resistance to forced removal, making it an excellent choice for long-term installations in public or high-risk areas.



Item Information

- Constructed from 50mm diameter tubular mild steel for robust durability.
- Features a galvanised finish, enhancing corrosion resistance significantly.
- Designed to accommodate two bikes simultaneously for efficient space use.

- Offers locking options for front wheel, rear wheel, and frame.
- Available in two mounting styles: Flanged or Grout-In for versatility.
- Flanged option includes bolts for concrete and tarmac installations.
- Grout-In design integrates into ground, offering enhanced security.
- Requires placement 800mm apart for optimal accessibility and usability.
- Must be installed 450mm away from walls or obstacles.
- Dimensions: 780mm height, 905mm width, 50mm depth.
- Rugged design prevents any potential tampering and increases security.
- Originates from Sheffield, reflecting classic British engineering and design.



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