



Kent Canterbury Cycle Stand



Kent Canterbury Cycle Stand KCCS820

Specify:

The Kent Canterbury Cycle Stand is a 840mm long/wide by 820mm high stainless steel cycle stand. It has a high quality design and has a 50mm diameter tube.

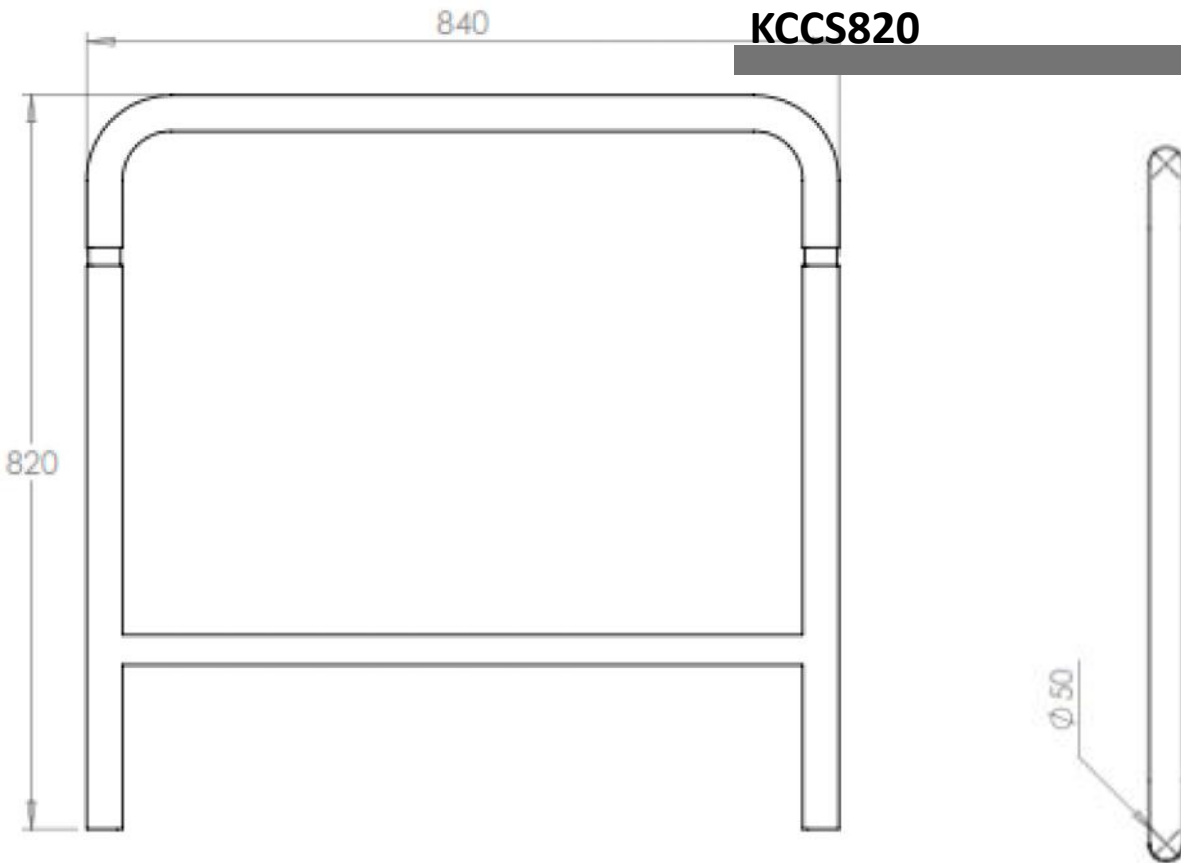
A tapping bar is included as standard to help the visually impaired. The lower parts are Kent Bright Peened Stainless Steel (Shot Peened with a short electropolish dip to enhance the life of the stainless).

Features:

- Grade 316L Stainless Steel
- 50mm diameter tube
- 3mm wall thickness
- 2 bikes locked per stand
- Double finish gives the stand a stand out design



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Product Dimensions:

Reference	Height	width	Length
Kent Canterbury Cycle Stand	820mm	50mm	840mm

Cycle Stand Options

There are several options to choose from when purchasing a Kent Cycle Stand:

Bead Blasted: Our Bead Blasting Facility cleans Stainless Steel with a consistent finish throughout. Bead Blasting will leave welded joints and any abnormalities in the steel work with a clean and consistent finish. We also Bead Blast items that have been installed over a number of years that require refurbishment or cleaning

Satin Finish 320 Grit Polished: The removable tree grille is similar to the tree grille option except there is an added release mechanism which allows for access to the base of the tree by the removal of the grille.

Electropolished: Electropolishing removes surface material, beginning with the high points within the microscopic surface texture. By removing these points, the electropolishing process will improve the surface finish of a metal such as stainless steel, nickel, aluminum and hastelloy, leaving a smoother and more reflective surface.

Bright Satin Finish



Cold Rolled
Electropolished



Satin Finish 320
Grit Polished



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Overview

The Kent Canterbury Cycle Stand is a 840mm long/wide by 820mm high stainless steel cycle stand. It has a high quality design and has a 50mm diameter tube. The Canterbury Cycle Stand is a variation of our Sheffield cycle stand with a feature shadow gap and a 2 tone finish. The lower parts are Kent Bright Peened Stainless Steel (Shot Peened with a short electropolish dip to enhance the life of the stainless).

The top horizontal tube is a Bright Satin Finish Kent's 320 grit Satin Polish with an extra short electropolish dip to bring down the Ra value from 0.5 to 0.3. A tapping bar is included as standard to help the visually impaired. This 2 tone finish complements our Kent Smiley bollard, or our Kilkenny Seat

Stainless Steel Maintenance

Clean the stainless steel components using warm water with a mild detergent with a non abrasive cloth or sponge. Heavier stains may require the use of a nylon scouring pad or a stainless steel cleaner. To remove paint or graffiti (or light concrete splashes) use a cloth and alkaline or solvent paint strippers according to type of paint. For Satin Finish Stainless try to follow the direction of the grain when cleaning vigorously or polishing. For Bead Blasted Finish use a circular motion. Rust spots or 'tea stains' can occur on the surface of the material, these are normally caused by contamination from ordinary mild steel, particularly in areas where construction work has been undertaken. Where contamination of the stainless has occurred from ordinary mild steel coming into contact with the stainless, use Rust Remover 410. In cases where the surface is severely stained as a result of severe environmental conditions or scratched due to misuse, it may still be possible to restore the original finish using chemicals such as Oxalic Acid solution. There are many stainless steel polishes available to enhance the surface finish. We recommend Mister Stainless Ltd. as a provider for stainless steel cleaning products



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