



FORMING THE FUTURE

BICYCLE STORAGE AND SECURITY

3.01



PRODUCT ADVANTAGES:

- Large range of designs
- Weather and waterproof
- Easy to maintain
- Robust and durable designs
- Hot dipped galvanised available
- Low TLC (Total Life Costs)
- Long lasting solution
- Made in a variety of materials
- Various colour available
- Customisation available
- Bespoke design undertaken
- Variety of fixing arrangements

BICYCLE STORAGE AND SECURITY IDEAL FOR:

- Recreation and Sports Fields
- Country Parks and Cycle Routes
- Tourist Attractions
- Holiday Parks and Camp Sites
- Beaches and Seaside Resorts
- Ports, Marinas and Yacht clubs
- Colleges and Schools
- Playgrounds
- Hospitals and Public Buildings
- Bus and Train Stations
- Shopping Centres
- Office and Commercial Sites


























JACS (UK) Limited Unit 16 Hercules Way Bowerhill Industrial Estate MELKSHAM Wiltshire SN12 6TS






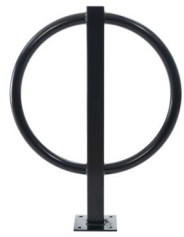






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DESCRIPTION	CYCLE STAND	DESCRIPTION	CYCLE STAND
SHEFFIELD H.A.G. = 750mm Width = 760mm Tube Size = 48mm x 3mm Weight = 10 kgs (Steel) Tube Size = 50mm x 2mm Weight = 6 kgs (St. Steel) OPTIONS <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 	HEAVY HOOP H.A.G. = 800mm Width = 900mm Tube Size = 60mm x 3mm Weight = 10 kgs (Steel) Tube Size = 60mm x 2.5mm Weight = 8.5 kgs (St. Steel) OPTIONS <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 
HEAVYWEIGHT HOOP H.A.G. = 800mm Width = 540mm Tube Size = 76mm x 4mm Weight = 15 kgs (Steel) OPTIONS <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon 	 	TALL & NARROW H.A.G. = 1500mm Width = 365mm Tube Size = 48mm x 3mm Weight = 13 kgs (Steel) Tube Size = 50mm x 2mm Weight = 9 kgs (St. Steel) OPTIONS <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	
TALL & WIDE H.A.G. = 1500mm Width = 690mm Tube Size = 48mm x 3mm Weight = 15 kgs (Steel) Tube Size = 50mm x 2mm Weight = 10.5 kgs (St. Steel) OPTIONS <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 	TOUGH LOVE H.A.G. = 800mm Width = 730mm Tube Size = 48mm x 3mm Weight = 9.5 kgs (Steel) Tube Size = 50mm x 2mm Weight = 6.5 kgs (St. Steel) OPTIONS <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 

DESCRIPTION	CYCLE STAND	DESCRIPTION	CYCLE STAND
<p>O RING</p> <p>H.A.G. = 860mm Width = 940mm Tube Size = 60mm x 3mm Weight = 10.5 kgs (Steel) Tube Size = 60mm x 2.5mm Weight = 8 kgs (St. Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 	<p>THETA</p> <p>H.A.G. = 860mm Width = 940mm Tube Size = 60mm x 3mm Weight = 12 kgs (Steel) Tube Size = 60mm x 2.5mm Weight = 10 kgs (St. Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 
<p>TULIP</p> <p>H.A.G. = 800mm Width = 730mm Tube Size = 48mm x 3mm Weight = 13 kgs (Steel) Tube Size = 50mm x 2mm Weight = 9 kgs (St. Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 	<p>SAFETY PIN</p> <p>H.A.G. = 800mm Width = 370mm Tube Size = 48mm x 3mm Weight = 11.5 kgs (Steel) Tube Size = 50mm x 2mm Weight = 8.2 kgs (St. Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 
<p>LOOP THE LOOP</p> <p>H.A.G. = 850mm Width = 720mm Tube Size = 48mm x 3mm Weight = 15 kgs (Steel) Tube Size = 50mm x 2mm Weight = 11 kgs (St. Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 	<p>BIG LOVE</p> <p>H.A.G. = 970mm Width = 1070mm Tube Size = 60mm x 3mm Weight = 14.5 kgs (Steel) Tube Size = 60mm x 2.5mm Weight = 11.5 kgs (St. Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 

DESCRIPTION	CYCLE STAND	DESCRIPTION	CYCLE STAND
<p>SLOPE</p> <p>H.A.G. = 900mm Width = 610mm Tube Size = 48mm x 3mm Weight = 8.2 kgs (Steel) Tube Size = 50mm x 2mm Weight = 6 kgs (St. Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 	<p>SERPENTINE</p> <p>H.A.G. = 820mm Width = 980mm Tube Size = 48mm x 3mm Weight = 14 kgs (Steel) Tube Size = 50mm x 2mm Weight = 10 kgs (St. Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	 
<p>LARGE BULLRING</p> <p>H.A.G. = 900mm Width = 550mm Tube Size = 60mm x 3mm Post Size = 70mm x 3mm Weight = 11 kgs (Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon 	 	<p>BULLRING</p> <p>H.A.G. = 900mm Width = 360mm Tube Size = 48mm x 3mm Post Size = 70mm x 3mm Weight = 10 kgs (Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon 	 
<p>LOLLIPOP</p> <p>H.A.G. = 900mm Width = 360mm Tube Size = 48mm x 3mm Post Size = 70mm x 3mm Weight = 8.5 kgs (Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon 	 	<p>DOUBLE D</p> <p>H.A.G. = 900mm Width = 720mm Tube Size = 48mm x 3mm Post Size = 70mm x 3mm Weight = 12 kgs (Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon 	 

DESCRIPTION	CYCLE STAND	DESCRIPTION	CYCLE STAND
<p>TOAST RACK BASE RAIL Up to 6 metres long</p> <p>HAG = Subject to Stand used Width = Subject to Stand used Tube Size = 48mm or 60mm Weight = T.B.A. (Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Bolt down •Galvanised 		<p>HOOP BARRIER</p> <p>H.A.G. = 750mm Width = Up to 4000mm Tube Size = 48mm x 3mm Weight = 3.4 kgs Tube Size = 60mm x 3mm Weight = 4.4 kgs Tube Size = 76mm x 4mm Weight = 7.2 kgs</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised & Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	
<p>WHEEL RACK</p> <p>H.A.G. = 570mm Width = 215mm Tube Size = 26.9mm x 3mm Post Size = 50mm x 3mm Weight = 6.5 kgs (Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Wall Mounted •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon 		<p>POST PROTECTOR</p> <p>H.A.G. = 800mm Width = 560mm Depth = 700mm Tube Size = 60mm x 3mm Weight = 18 kgs (Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated 	
<p>MOTORCYCLE</p> <p>H.A.G. = 900mm Width = 1200mm Depth = 520mm Tube Size = 60mm x 3mm Post Size = 70mm x 3mm Weight = 25 kgs (Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated 		<p>SECURITY RAIL</p> <p>Height = 180mm Width = 1000mm Tube Size = 48mm x 3mm Weight = 5 kgs (Steel) Tube Size = 50mm x 2mm Weight = 3.5 kgs (St Steel)</p> <p>OPTIONS</p> <ul style="list-style-type: none"> •Concrete in / Bolt down •Galvanised •Galvanised / Powder Coated •Rislon® Black Nylon •Armoured® Sheen •Stainless Steel 	

DESCRIPTION	CYCLE RACK	DESCRIPTION	CYCLE RACK
HOOP WHEEL RACK H.A.G. = 415mm Width = 700mm upto 2100mm Depth = 390mm Wheel Centres = 350mm Tube Size = 19mm No. of Bikes = 2 up to 6 Weight = 9 to 24 kgs (Steel) Fixing = Bolt Down OPTIONS <ul style="list-style-type: none"> •Galvanised •Galvanised / Powder Coated •Customised Length 	 	ECONOMY WHEEL RACK H.A.G. = 255mm Width = 1210mm or 1320mm Depth = 385mm Wheel Centres = 350mm Tube Size = 16mm No. of Bikes = 4 or 5 Weight = 7 or 8 kgs (Steel) Fixing = Bolt Down OPTIONS <ul style="list-style-type: none"> •Galvanised •Galvanised / Powder Coated •Customised Length 	 
RAISED WHEEL RACK H.A.G. = 415mm Width = 700mm upto 2100mm Depth = 550mm Wheel Centres = 350mm Tube Size = 19mm No. of Bikes = 2 up to 6 Weight = 11 to 25 kgs (Steel) Fixing = Bolt Down OPTIONS <ul style="list-style-type: none"> •Safety Hoop •Galvanised •Galvanised / Powder Coated •Customised Length 	 	ADJUSTABLE WALL RACK H.A.G. = 335mm Width = 90mm Depth = 285mm Adjustment = 180 degrees Tube Size = 16mm Weight = 2.5 kgs (Steel) Fixing = Bolt Down OPTIONS <ul style="list-style-type: none"> •Galvanised •Galvanised / Powder Coated 	 

DESCRIPTION	CYCLE SHELTER
CYCLE SHELTER Up to 4 metres long Overall Height = 2100mm Overall Width = 4000mm Overall Depth = 2300mm OPTIONS <ul style="list-style-type: none"> •Customised Length •Polycarbonate Side Panels •Customised Designs 	