
























# Bicycle parking systems








Main catalogue

## Bicycle stands








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## Bicycle stands

Stand and bracket parkers offer a great deal of convenience and protection. Bicycles are placed against a robust metal bracket, providing them with ample stability and connection options for attaching anti-theft devices. Tipping over or knocking down and thus damaging your own or other bicycles in the vicinity is thus practically impossible. For even more theft protection, some model series have additional steel eyelets or cross tubes to which a bicycle lock can be attached. The designs of city bikes, trekking and mountain bikes, racing bikes and cargo bikes vary greatly – thus we offer appropriate solutions for every purpose and every bike.

Our bicycle stands are available in numerous variants, are delivered quickly, are simple to assemble and can be easily extended.





Product: Lean and lock stand 9610 in RAL 7016

## SECURE

Optimised anti-theft protection through attachment to robust steel eyelets.

## UNIVERSAL

Suitable for any size and type of bicycle.



## DURABLE

Sturdy, galvanised design made of 48 mm tubular steel.

## MORE POSSIBILITIES

Order your bicycle stand system for setting in concrete or for anchoring.

## Bicycle stands

# TRUST bicycle stand system

### You can trust this bicycle parking

The TRUST bicycle stand system offers maximum comfort and security against damage and theft. The freely selectable distance between the bicycle stands made of corrosion-protected 48 mm thick galvanised steel tubing allows all types of bicycles to be parked comfortably. Parked bikes can be completely fixed via the integrated steel eyelets to the bike frame.

As a stand-up unit, TRUST allows you to create your very own custom bicycle parking system in a jiffy. The brackets can be easily extended or removed at any time. Whether set in concrete or anchored to the ground, the fast and economical delivery via parcel service in recyclable packaging is also a convincing argument.

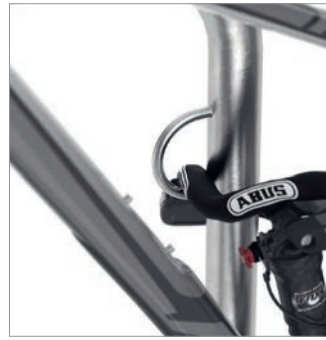
- + Sturdy tubular steel design, galvanised
- + For every bicycle size and every bike type (optimal also for cargo bikes)
- + Optimised anti-theft protection through steel eyelets
- + For concreting in or anchoring
- + Fast, economical shipping via parcel service



Save money: Favourable freight costs when ordering in sets of 3.



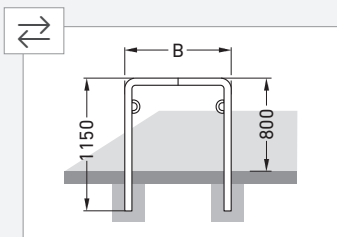
Alternative to setting in concrete: Base plates for ground anchoring.



The bicycle can be secured to the integrated steel eyelet.



Fast and economical shipping via parcel service.



Width in mm

750

1000

1250

**For setting in concrete**

**TRUST 10**

**TRUST 20**

**TRUST 30**

Galvanised / PU = 1 piece

105500001

105500002

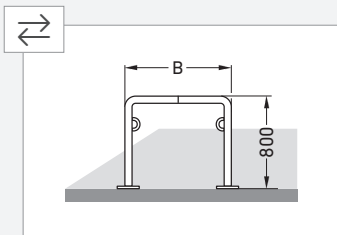
105500003

Galvanised / PU = 3 pieces

105500081

105500084

105500085



**For anchoring**

**TRUST 11**

**TRUST 21**

**TRUST 31**

Galvanised / PU = 1 piece

105500083

105500010

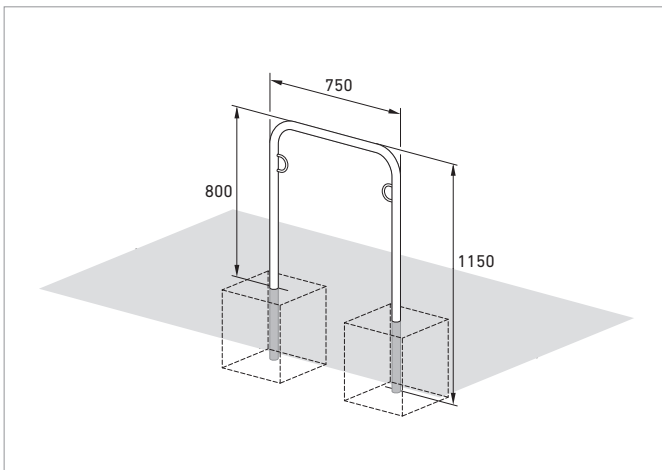
105500082

Galvanised / PU = 3 pieces

105500006

105500089

105500007



Model TRUST 10

### MAXIMUM STABILITY

Available as galvanised steel tube or in high-quality stainless steel.

### STABLE

Variant with additional cross tube offers additional theft protection and further connection options.



### CORROSION RESISTANT

48 mm thick, galvanised steel tube or rustproof V2A stainless steel tube

### ROOM FOR ALL

Also excellent for parking and locking cargo bikes.

### ADAPTABLE

Post extension (+200 mm) for paving over available.

## Bicycle stands

# Stand 9100 and 9200

### Row upon row of convenience and safety for bicycle parking

With the 9100 and 9200 model series, you can quickly create comfortable bicycle parking facilities with a high level of stability and theft protection. Ideal for intensively used parking spaces for employees, guests, customers or students. The freely selectable spacing of the stands made of corrosion-

protected 48 mm thick, galvanised steel tubing enables convenient parking of all types and sizes of bicycles. Good to know: For the anchored versions, a post extension (+200 mm) for paving over is available on request.

- + Sturdy tubular steel design, galvanised
- + Practical, visually appealing cross tube
- + For concreting in or anchoring
- + Post extension for paving over possible
- + Optional high-quality stainless steel version





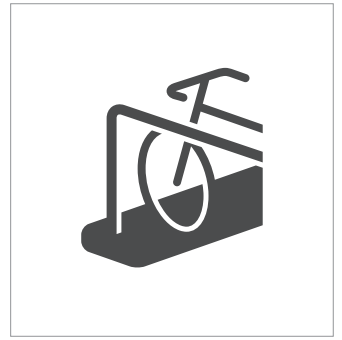
The high-quality stainless steel versions are rustproof and retain their value.



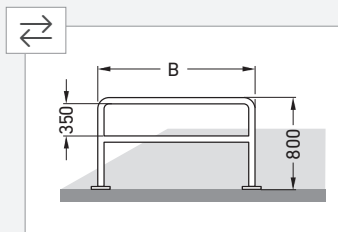
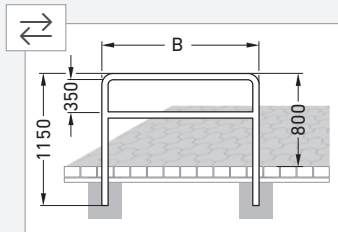
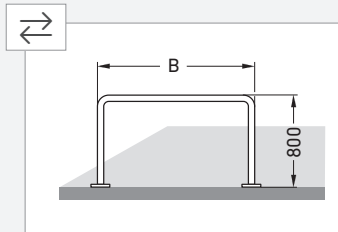
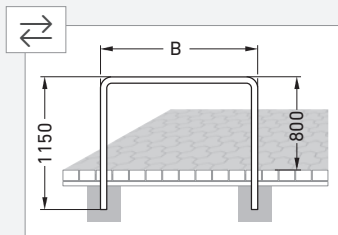
Alternative to setting in concrete: Base plates for ground anchoring.



With additional cross tube for fastening directly to the frame.



Stand can be mounted at any spacing.



Width in mm	1000	1200	1500	2000
<b>For setting in concrete</b>	<b>9110</b>	<b>9120</b>	<b>9130</b>	<b>9140</b>
Galvanised	105900021	105900022	105900023	105900024
<b>For setting in concrete</b>	<b>9110 E</b>			
Stainless steel	105900101			
<b>For anchoring</b>	<b>9111</b>	<b>9121</b>	<b>9131</b>	<b>9141</b>
Galvanised	105900034	105900035	105900036	105900037
<b>For anchoring</b>	<b>9111 E</b>			
Stainless steel	105900102			
<b>For setting in concrete</b>	<b>9210</b>	<b>9220</b>	<b>9230</b>	<b>9240</b>
Galvanised, with cross tube	105900025	105900026	105900027	105900028
<b>For setting in concrete</b>	<b>9210 E</b>			
Stainless steel, with cross tube	105900103			
<b>For anchoring</b>	<b>9211</b>	<b>9221</b>	<b>9231</b>	<b>9241</b>
Galvanised, with cross tube	105900038	105900039	105900040	105900041
<b>For anchoring</b>	<b>9211 E</b>			
Stainless steel, with cross tube	105900104			

### DOUBLE BENEFIT

Can be used as a bicycle stand or protective bracket for outdoor use.

### SECURE

Version with additional cross tube for optimised connection of bicycle locks.

### RICH IN VARIANTS

Different widths possible, for setting in concrete or anchoring, with and without cross tube.

### AESTHETIC PRACTICALITY

Sturdy, hot-dip galvanised steel tube.

## Bicycle stands Stand 9400 and 9500

### Proven bicycle stand and protective bracket for outdoor use

Classic, thousandfold proven bracket for setting in concrete made of corrosion-protected sturdy tubular steel with a variety of uses. As functional street furniture in green spaces, parks and other traffic areas, to protect individual trees or in front of entrances and garages on private properties – the 9400 and 9500 offer comfortable and safe parking spaces for

bicycles of all kinds or trailers everywhere. Bicycles can be connected particularly easily to its cross tube. In play streets, it circumvents ugly piles of bicycles and slows down traffic. Available in three different widths and as a variant without a cross tube.

- + Sturdy, hot-dip galvanised steel tube
- + Different dimensions available
- + Practical cross tube for locking (also ideal for cargo bikes)
- + For concreting in or anchoring
- + Versatile



Alternative to setting in concrete:  
Base plates for ground anchoring.



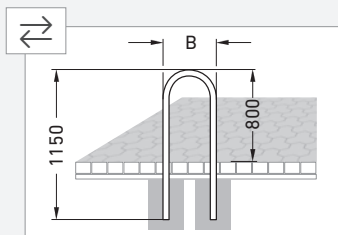
With additional cross tube for fixing  
the frame.



Stand 9521 Protect in RAL 7016  
anthracite grey with integrated steel  
cable.



Meets the requirements for theft  
protection according to DIN  
79008:2016-05 point 7.2.



Width in mm

270

350

650

**For setting in concrete**

**9410**

**9420**

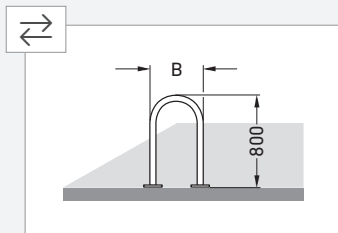
**9430**

Galvanised

105900081

105900071

105900072



**For anchoring**

**9411**

**9421**

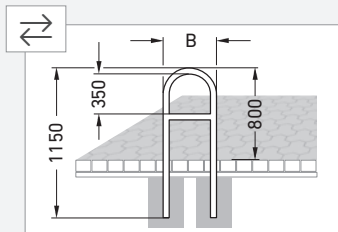
**9431**

Galvanised

105900075

105900076

105900077



**For setting in concrete**

**9510**

**9520**

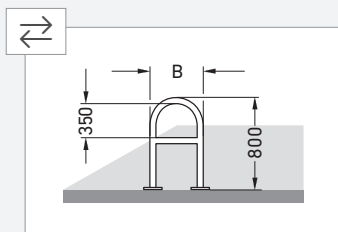
**9530**

Galvanised, with cross tube

105900073

105900074

105900070



**For anchoring**

**9511**

**9521**

**9531**

Galvanised, with cross tube

105900078

105900079

105900080

**For anchoring**

**9521 Protect**

Galvanised and powder-coated in RAL 7016,  
with cross tube and integrated steel  
cable

105900129

### FLAT STEEL

Alternative to round tubing:  
Modern appearance  
via clear shapes.

### SHOW YOUR COLOURS

Colour coating in  
RAL 7016 as standard.



### TIMELESSLY ELEGANT

Simple design made of  
60 x 10 mm flat steel.

### ROOM FOR ALL

Also excellent for parking  
and locking cargo bikes.

### ON THE SAME LEVEL

Optional post extension of 200 mm for  
optimal over-paving available on request.

## Bicycle stands

# Lean and lock stand 9600

This is a particularly pretty place to park

This bicycle stand sets a special accent: instead of round tubing, it features 60 mm wide and 10 mm thick flat steel, bent into clear, perpendicular angles. Whether urban design or private architectural concept: with their technical look, the designer parkers always stand out pleasingly. Like all stand systems,

this one is suitable for every type and size of bicycle. Bike locks can be easily and securely attached to its practical cross tube. A 200 mm post extension for optimal over-paving is available on request for all models.

- + Sturdy steel design made of flat steel, 60 x 10 mm
- + Corrosion protected through hot dip galvanising
- + Practical cross tube for locking
- + For concreting in or anchoring
- + Available as 1000 mm wide version



Alternative to setting in concrete:  
Base plates for ground anchoring.



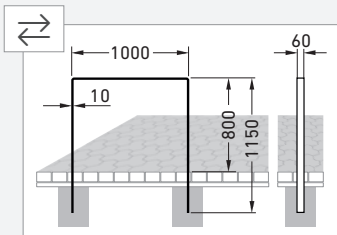
9600 series with additional cross  
tube for attachment to the bicycle  
frame.



Rounded corners to prevent acci-  
dents to people and bicycles.



Galvanised and colour coated in  
RAL 7016 as standard.



Width in mm

1000

**For setting in concrete**

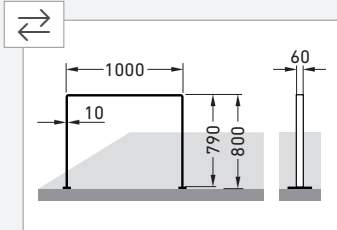
**9610**

RAL 7016

105900121

RAL according to choice

105900125



**For anchoring**

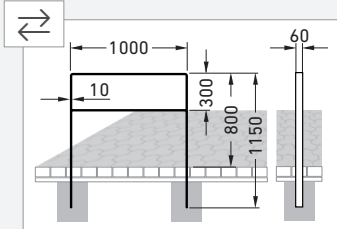
**9611**

RAL 7016

105900123

RAL according to choice

105900127



**With cross tube, for setting in con-  
crete**

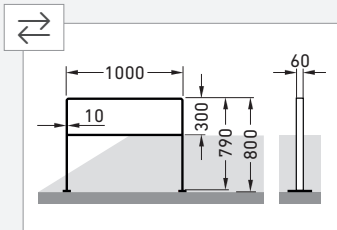
**9620**

RAL 7016

105900122

RAL according to choice

105900126



**With cross tube, for anchoring**

**9621**

RAL 7016

105900124

RAL according to choice

105900128

### NO PUSHING AND SHOVING

Parking on both sides in front wheel holders with alternating low / high placement for optimum distances between the handlebars.



### IN RANK AND FILE

Standard paveable mounting rail for stable stand and optimal spacing.

### EXTRA LONG

Post extension included for paving over (200 mm).

## Bicycle stands

# STRAP bicycle stand

With low/high placement for space-saving row installations

The STRAP stand has two integrated front wheel holders that securely hold the front wheel. By combining bracket with low and high placement – implemented in model 22 DS – particularly space-saving row systems can be realised in which the bicycles can be parked from both sides without handlebars locking horns. If desired, extended brackets offer

additional and convenient locking options for the bicycle frame. A standard mounting rail, which is installed with the brackets under paving, reduces civil engineering costs, ensures stability and guarantees the optimum distances between the brackets.

- + Sturdy, hot-dip galvanised steel tube
- + Integrated front wheel holder
- + Space-saving, double-sided configuration possible
- + Suitable for every type of bicycle
- + Locking to the bicycle frame possible



STRAP 22 and STRAP 22 DS with extended brackets for attachment to the bicycle frame.



Optimised anti-theft device: attachment to the bicycle frame.



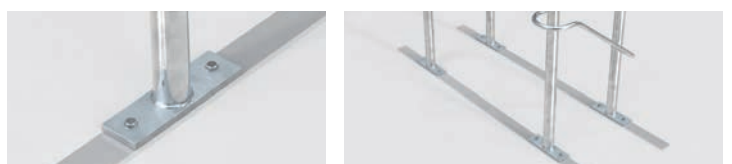
Space-saving row system consisting of different models with alternating high/low position.

	Width in mm	1000
	<b>Single-sided bicycle parking</b> Galvanised	<b>STRAP 12</b> 105600028
	<b>Single-sided bicycle parking</b> Galvanised, extended brackets	<b>STRAP 22</b> 105600029
	<b>Double-sided bicycle parking</b> Galvanised	<b>STRAP 12 DS</b> 105600030
	<b>Double-sided bicycle parking</b> Galvanised, extended brackets	<b>STRAP 22 DS</b> 105600031

**TIP**

**Mounting rail**

Connecting all bicycle stand into a row system ensures stability and reduces civil engineering costs.



### 1 ... 2 ... PARK

Screw together, set upright, done.  
Also available as a rental version.

### PARK SAFELY

Steel eyelets for fastening  
the bicycle frame using  
a bicycle lock.



### ROOM FOR ALL

Also excellent for parking  
and locking cargo bikes.

### AN ALL-ROUND SOLUTION

Injury-proof round tube design without  
corners and edges for even more safety.

## Bicycle stands

# GALAXY bicycle stand system

### Contemporary, highly functional bicycle parking system

The GALAXY stand system stands alone and does not require any concrete or foundation work. Screw together, set upright – done! If you want to create a lot of parking spaces, using the GALAXY will get you there quickly. Models 32-36 offer between four and twelve parking spaces, which are laid out on both sides to save space. Safety for riders is provided by

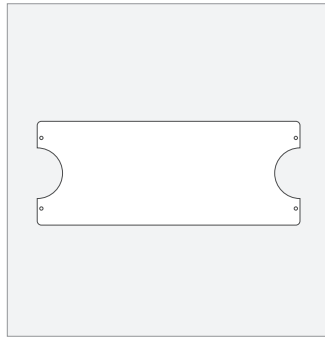
the injury-proof round tube design without corners and edges. For the bicycles, integrated steel eyelets accommodate bicycle locks. GALAXY can be expanded into almost infinite row systems. If required, an optional advertising sign can be integrated.

- + Self-standing, bolted tubular steel design
- + Corrosion protected through galvanisation
- + Integrated fastening eyelets to counter theft
- + Prepared for row connection
- + Optional advertising signs can be integrated

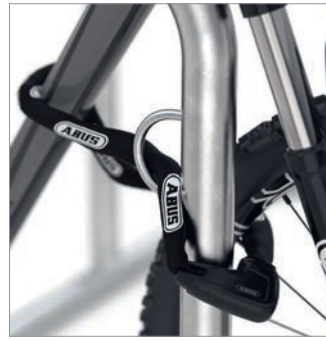




Space-optimised for in-line parking on both sides.



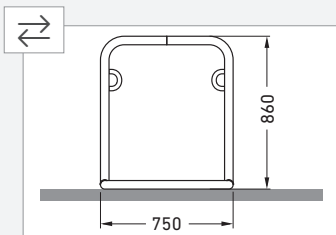
Optional contour-cut advertising panels for easy attachment available on request.



Optimised anti-theft device: attachment to the bicycle frame.



Fast and economical shipping via parcel service.

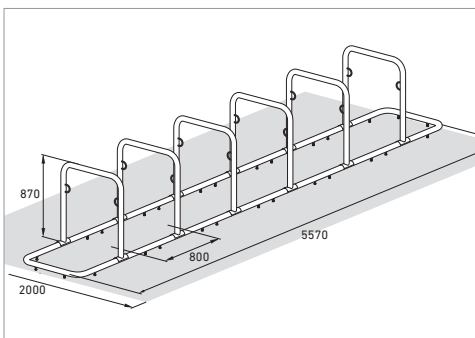


Number of modules	2	3	4	5	6
Number of parking spaces	4	6	8	10	12
Width in mm	2170	3020	3870	4720	5570

GALAXY	GALAXY 32	GALAXY 33	GALAXY 34	GALAXY 35	GALAXY 36
Galvanised	105200025	105200029	105200003	105200004	105200005

## GALAXY RENT – Bicycle parking system for rent

- + From 32 parking spaces
- + Arbitrarily expandable
- + Shipping and collection included



Model GALAXY 36

#### FAVOURABLY POSITIONED

The economical and quickly installed bicycle stand system for 2-12 bicycles.

#### MORE THAN SAFE

Integrated lock eyelets for additional security against theft and vandalism.



#### FIRMLY ANCHORED

Prepared for row connection and ground anchoring.

## Bicycle stands

# TRACK bicycle stand system

### TRACK: the economical and practical bicycle stand system

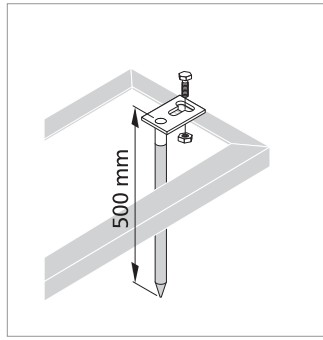
The bicycle stand stands alone and does not require any concrete or foundation work. Set up – ready! This robust and economical bicycle stand system is particularly attractive for anyone who wants or needs to create a lot of parking spaces quickly; for example because a building regulation stipulates it. Users do not have to do without comfort and safety: TRACK

offers enough space even for mountain bikes, Dutch bikes or cargo bikes and security thanks to integrated steel eyelets for bicycle locks. With optional ground anchors, the system can be easily fixed to solid surfaces and, with the appropriate preparation, can just as easily be extended to almost infinite row installations.

- + Self-standing steel design made of round tubing
- + Corrosion protected through galvanisation
- + Integrated fastening eyelets to counter theft
- + Prepared for row connection
- + Screws and assembly instructions enclosed



Prepared for row connection and ground anchoring.



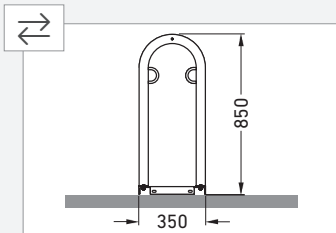
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



Optimised anti-theft device: attachment to the bicycle frame.



Fast and economical shipping via parcel service.



Number of modules	1	2	3	4	5	6
Number of parking spaces	2	4	6	8	10	12
Width in mm	850	1700	2550	3400	4250	5100

TRACK	TRACK 31	TRACK 32	TRACK 33	TRACK 34	TRACK 35	TRACK 36
Galvanised	105500019	105500020	105500021	105500022	105500023	105500024

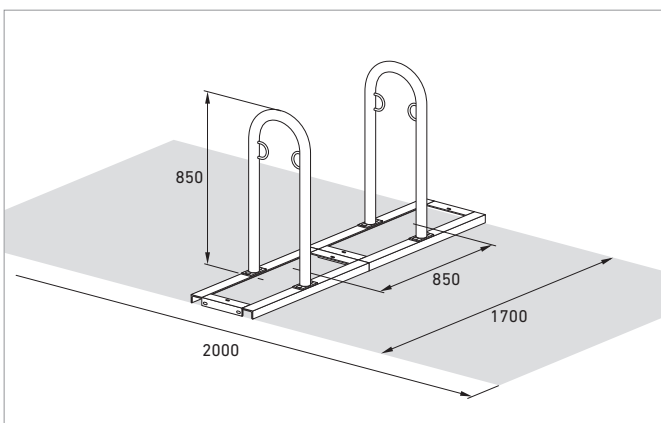
## TIP

### A stable solution.

On-site fastening to the ground possible by means of ground anchors.

Ground anchor, galvanised (set of 2).

Article number: 105000003



Model TRACK 32

### COMPLETELY THOUGHT-THROUGH PROTECTION

Plastic elements on the frame protect against damage to the bicycle.

### FOUR WINS

Four contact points with the bicycle ensure a particularly secure hold.

### NO PUSHING AND SHOVING

Parking on both sides in front wheel mounts for optimum spacing between handlebars.



### SAVE YOURSELF THE ASSEMBLY

Self-standing round tube design, which can be weighed down with a concrete weight.

## Bicycle racks

# Bicycle stand system 6000

Completely thought-through, flexible and quickly ready for use

The 6000 rack features a two-part front wheel holder for parking bicycles, with four contact points to the bike for a particularly secure hold. Plastic elements on the frame protect the bicycle from damage while parking or retrieving. Thanks to its tubular steel substructure, the system stands on its own and does not require fixing to the ground. This saves you time

and money by eliminating the need for earthworks. With the help of optional concrete weights that fit precisely on the pipes, the system can be weighed down and thus fixed. Your advantage: vandalism is made impossible, while you simultaneously have the option of moving the installation as your needs change.

- + Self-standing design made of round steel tubing with spacing between bikes of 500 mm
- + Optional concrete weights
- + Plastic elements on the frame protect the bike
- + Four contact points for a secure hold
- + Protected by European registered design



Concrete base element Article number: 105000137



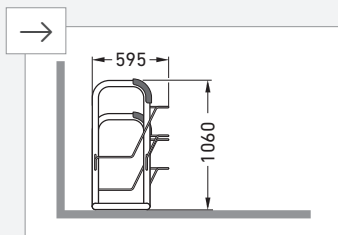
Extension module "6104 Extension"



Protection of the bicycle with protectors made of black plastic.



Four-point parking bracket for secure hold of the front wheel.

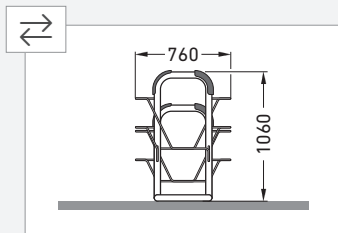


Parking spaces 2 4 6 8 10 12 16

Width in mm 2168 3868 5568 7268 8968 10668

**Single-sided** 6002 6004 6006 6008 6010 6012

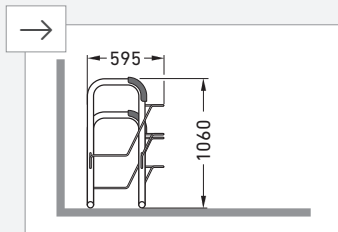
Galvanised 105800160 105800161 105800162 105800163 105800164 105800165



Width in mm 2168 3868 5568 7268

**Double-sided** 6104 6108 6112 6116

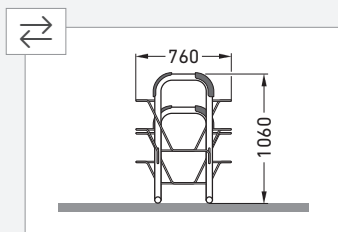
Galvanised 105800167 105800168 105800169 105800170



Width in mm 1700

**Extension single-sided** 6002 Extension

Galvanised 105800159



Width in mm 1700

**Extension double-sided** 6104 Extension

Galvanised 105800166

## Bicycle racks

Parking racks, suspended racks or double-deck parking racks: bicycle parking systems are available in many designs and for different purposes, for use in front of buildings or in basements and garages. Each system is designed for maximum safety, ease of use and durability.

To ensure this, we have implemented recommendations from cycling professionals such as the Allgemeiner Deutscher Fahrradclub (ADFC) on many models.

Bicycle stands protect not only bicycles but also their users from injury and are environmentally friendly – from manufacture to disposal.

Their corrosion resistance also guarantees an exceptionally long service life.

Product: Stand parker 2504



### SECURED

Optimised anti-theft protection due to locking option on the integrated round steel eyelets.

### SCALABLE

Single-sided, double-sided and can be extended as required by connecting them in rows.

### KEEP YOUR DISTANCE

0500 XBF series with up to 540 mm bracket spacing.

## Bicycle racks

# Stand parker 0500 XBF

### Tipping over? Impossible!

The 0500 XBF stand parker for outdoor Ground anchoring features a robust steel design in round tubing, is corrosion-protected and retains its value thanks to galvanising. Thanks to its functional stand bracket and plastic-covered bump protection in signal red, it offers perfect protection for high-quality bicycles by preventing falling over or being delibera-

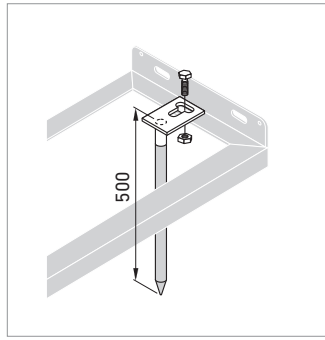
tely pushed over. The spacing between bicycles is 500 mm, for double-sided 540 mm. The 0500 XBF has integrated round steel locking eyelets for optimised theft protection and can be extended as required by connecting in rows. Shipped in recyclable packaging including screws, ground anchoring brackets in a set of 2 and assembly instructions.

- + Self-standing, bolted tubular steel design
- + Large, plastic-sheathed stand brackets
- + Integrated fastening eyelets for optimised attachment of anti-theft devices
- + Prepared for row connection
- + Generous spacing between bicycles

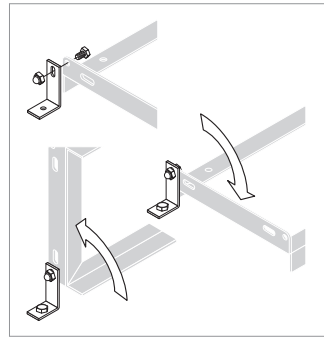




0500 XBF series: Impact protection through plastic sheathing.



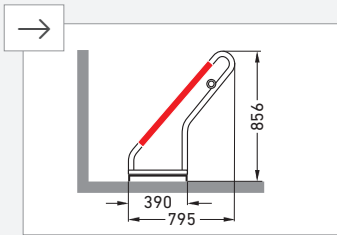
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



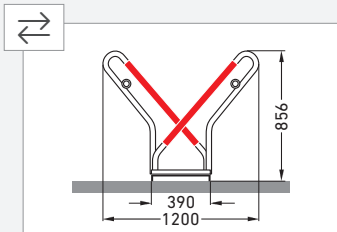
Ground anchoring brackets, galvanised (set of 2) are included in the scope of delivery.  
Article number: 105000002



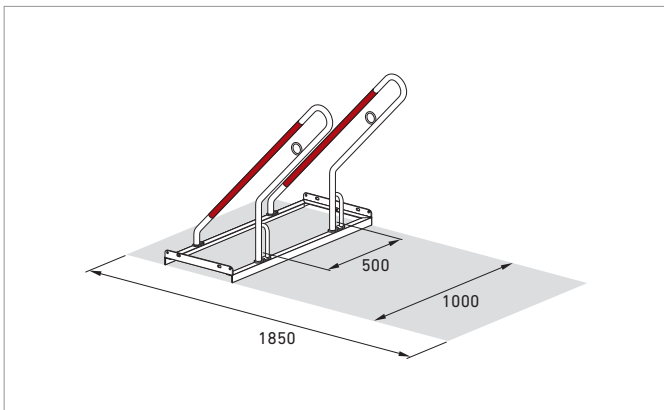
Optimised anti-theft protection through fastening options to integrated round steel eyelets.



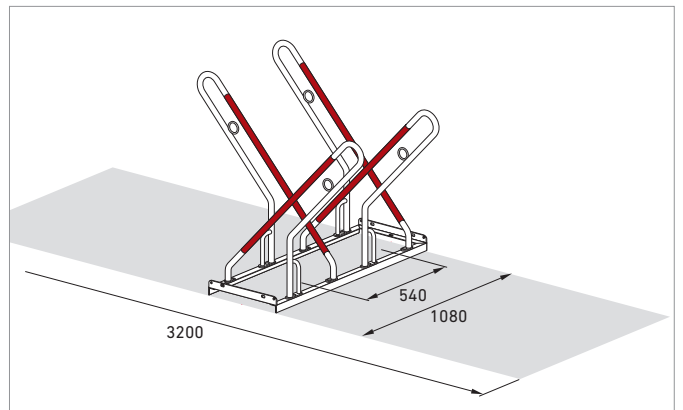
Parking spaces	2	4	6
Width in mm	1000	2000	3000
<b>Bicycle spacing 500 mm</b>	<b>0502 XBF</b>	<b>0504 XBF</b>	<b>0506 XBF</b>
Galvanised	105700193	105700194	105700195



Parking spaces	4	8	12
Width in mm	1080	2160	3240
<b>Bicycle spacing 540 mm</b>	<b>0514 XBF</b>	<b>0518 XBF</b>	<b>0522 XBF</b>
Galvanised	105700199	105700200	105700201



0502 XBF



0514 XBF

### PROTECTED PARKING

Plastic-coated stand brackets to protect against damage to frames and rims.

### SCALABLE

Single-sided, double-sided and can be extended as required by connecting them in rows.

### REASSURED PARKING

Integrated fastening eyelets to counter theft

### KEEP YOUR DISTANCE

Model 2500 XBF with extended spacing between bicycles to 500 mm (for double-sided 540 mm).

## Bicycle racks

# Stand parker 2500 and 2500 XBF

### Bicycle parking with best recommendation

An eye-catching detail of this bicycle parking system are the inclined leaning bars encased in signal red plastic. They protect every bicycle or e-bike against deliberate or accidental pushing over and consequential damage to the rims. Integrated round steel eyelets provide optimised theft protection. The bracket spacing is generously dimensioned and is suitable for bicycles with tyre widths of up to 55 mm.

The spacing between bicycles is 500 mm, for double-sided 540 mm. As a stand-alone unit, you provide yourself or your employees, customers and guests the highest level of parking comfort. Optionally for single-sided or double-sided bicycle parking. The system is, of course, prepared for ground anchoring and row connection. Ground anchoring brackets are supplied with the XBF range.

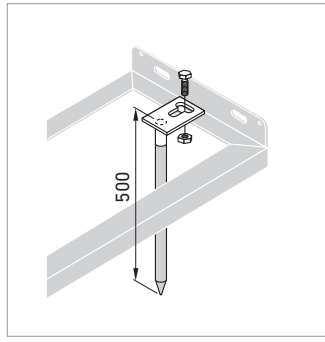
- + Self-standing, bolted tubular steel design
- + Large, plastic-sheathed stand brackets
- + Integrated fastening eyelets for optimised attachment of anti-theft devices
- + Prepared for row connection
- + Generous spacing between bicycles



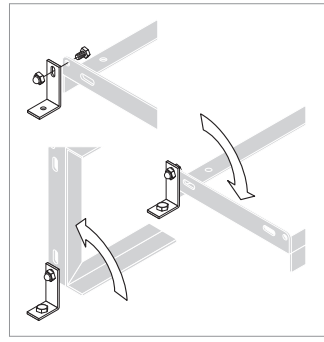
2500 XBF meets the safety and usability requirements of the ADFC TR 6102 technical guideline.



2500 series: Impact protection through plastic sheathing.



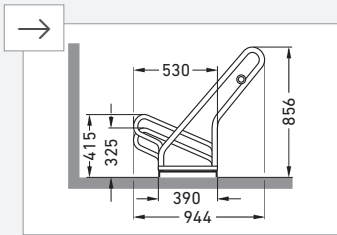
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



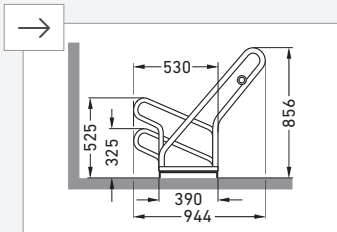
Optional: Ground anchoring bracket, galvanised (set of 2).  
Article number: 105000002



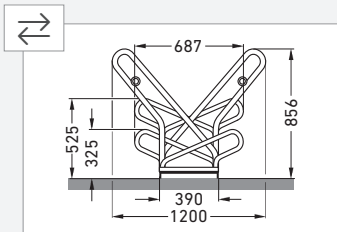
Optimised anti-theft protection through fastening options to integrated round steel eyelets.



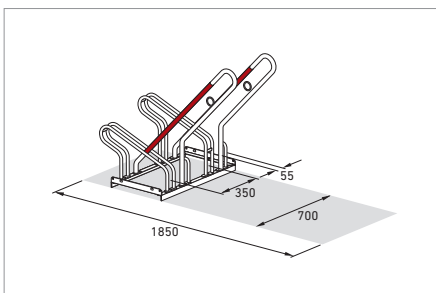
Parking spaces	2	4	6
Width in mm	700	1400	2100
<b>Bicycle spacing 350 mm</b>	<b>2502</b>	<b>2504</b>	<b>2506</b>
Galvanised	105700078	105700079	105700101



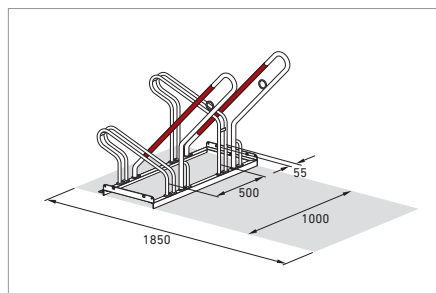
Parking spaces	2	4	6
Width in mm	1000	2000	3000
<b>Bicycle spacing 500 mm</b>	<b>2502 XBF</b>	<b>2504 XBF</b>	<b>2506 XBF</b>
Galvanised	105700138	105700143	105700144



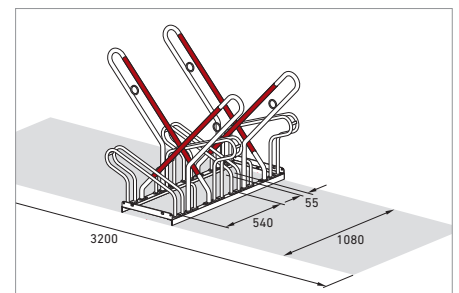
Parking spaces	4	8	12
Width in mm	1080	2160	3240
<b>Bicycle spacing 540 mm</b>	<b>2514 XBF</b>	<b>2518 XBF</b>	<b>2522 XBF</b>
Galvanised	105700176	105700177	105700178



Model 2502



Model 2502 XBF



Model 2514 XBF

### COMFORTABLE

Waist-high, horizontal lean-on bars with extra-large fastening eyelets.

### FUNCTIONAL

Single-sided, double-sided and can be extended as required by connecting in series.

### OPTIMUM HOLD

Tapered bracket parker for secure standing of the front wheel.

## Bicycle racks

# Stand parker 2600 and 2600 XBF

### Particularly recommended for bicycles in need of leaning

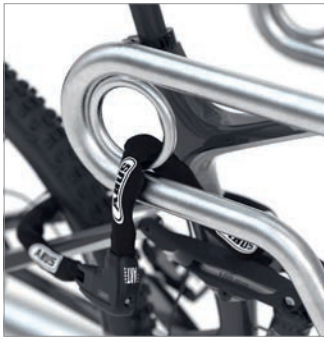
This bicycle parking system welcomes its users with waist-high horizontal leaning bars. An arrangement that makes the safe parking of even the most valuable vehicles such as pedelecs and e-bikes even more convenient. You can also reach the round steel eyelets integrated in the leaning bars, to which bicycle locks can be securely connected, without bending over. With a spacing between bicycles of 500 mm

and 540 mm for double-sided parking, the 2600 XBF stand parker offers maximum parking comfort for employees, customers and guests or for the owner him/herself. Alternating low/high placement saves valuable space. The system is prepared for ground anchoring and row connection. Ground anchoring brackets are included with the XBF versions.

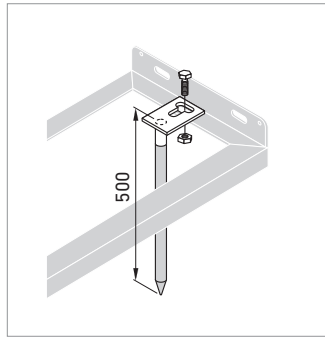
- + Self-standing, bolted tubular steel design
- + Protection through comfortable leaning bars
- + Integrated fastening eyelets for optimised attachment of anti-theft devices
- + Generous spacing between bicycles and optimised parking brackets for tyre widths up to 55 mm
- + Prepared for row connection



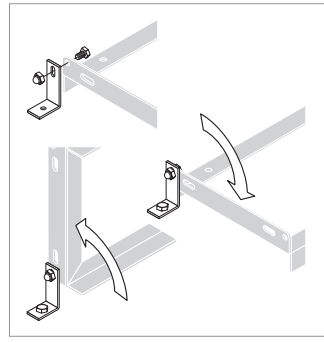
2600 XBF meets the safety and usability requirements of the ADFC TR 6102 technical guideline.



Optimised anti-theft device: attachment to the bicycle frame.



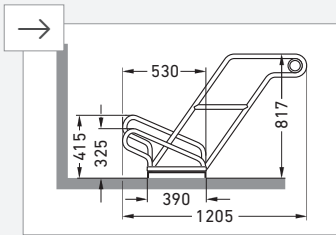
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



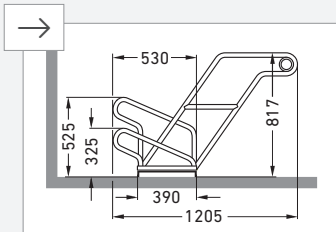
Optional: Ground anchoring bracket, galvanised (set of 2).  
Article number: 105000002



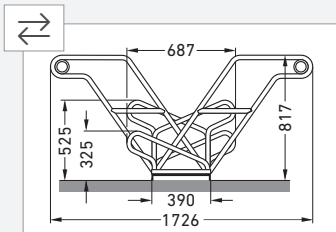
Space-saving parking due to alternating high/low position.



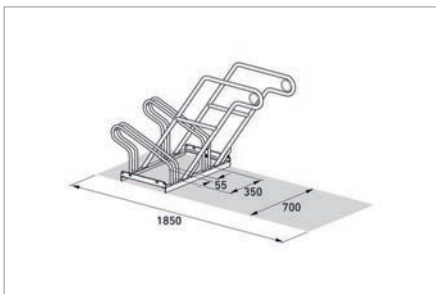
Parking spaces	2	4	6
Width in mm	700	1400	2100
<b>Bicycle spacing 350 mm</b>	<b>2602</b>	<b>2604</b>	<b>2606</b>
Galvanised	105700111	105700112	105700113



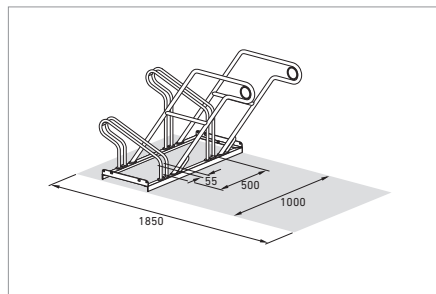
Parking spaces	2	4	6
Width in mm	1000	2000	3000
<b>Bicycle spacing 500 mm</b>	<b>2602 XBF</b>	<b>2604 XBF</b>	<b>2606 XBF</b>
Galvanised	105700140	105700153	105700154



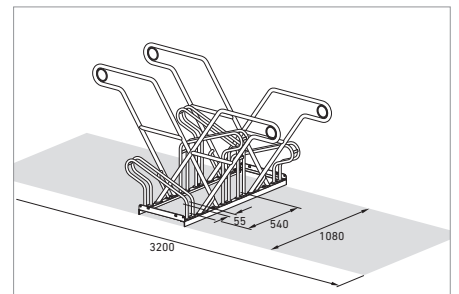
Parking spaces	4	8	12
Width in mm	1080	2160	3240
<b>Bicycle spacing 540 mm</b>	<b>2614 XBF</b>	<b>2618 XBF</b>	<b>2622 XBF</b>
Galvanised	105700182	105700183	105700184



Model 2602



Model 2602 XBF



Model 2614 XBF

### PROTECTED PARKING

Plastic-coated stand brackets to protect against damage to frames and rims.

### REASSURED PARKING

Integrated fastening eyelets to counter theft

### SECURE

High-format parkingstand brackets protect against wilful or accidental pushing over of the bicycle.

## Bicycle racks

# Stand parkers 4500 and 4500 XBF

### Bicycle parking system with a plus on safety and comfort

Particularly secure, vertically arranged parking brackets, plastic-sheathed leaning brackets and steel eyelets to protect even the most valuable bicycles from damage and theft – these are the distinguishing features of the 4500 XBF stand parker. This makes the safe parking of even the most valuable vehicles such as pedelecs and e-bikes even more convenient. The 4500 XBF makes parking particularly easy with its extra-wide spacing between bicycles. The

round steel eyelets integrated in the stands make lock connecting and disconnecting particularly easy and safe. All in all: maximum parking comfort for your customers, employees and guests or yourself. The alternating low/high setting saves valuable space. The system is prepared for ground anchoring and row connection. Ground anchoring brackets are included with the XBF models.

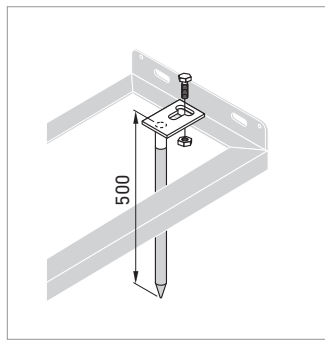
- + Self-standing, bolted tubular steel design
- + High-format parking and encased stand brackets
- + Integrated fastening eyelets for optimised attachment of anti-theft devices
- + Prepared for row connection and optimised for tyre widths up to 55 mm
- + Alternating low/high setting saves space



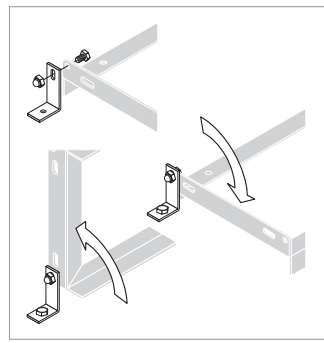
4500 XBF meets the safety and usability requirements of the ADFC TR 6102 technical guideline.



Impact protection when parking and retrieving via plastic sheathing.



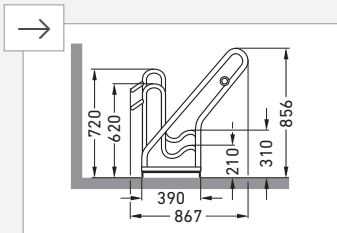
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



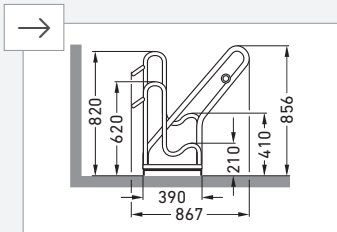
Optional: Ground anchoring bracket, galvanised (set of 2).  
Article number: 105000002



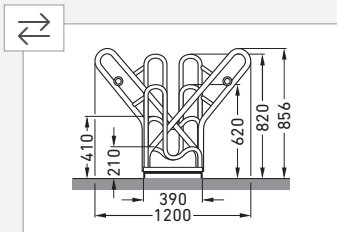
Optimised anti-theft protection through fastening options to integrated round steel eyelets.



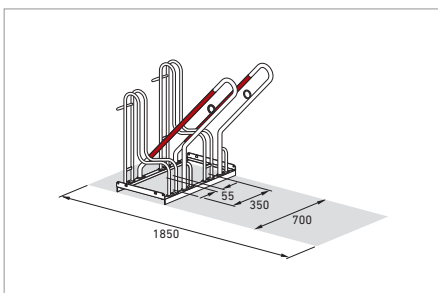
Parking spaces	2	4	6
Width in mm	700	1400	2100
<b>Bicycle spacing 350 mm</b>	<b>4502</b>	<b>4504</b>	<b>4506</b>
Galvanised	105800057	105800058	105800061



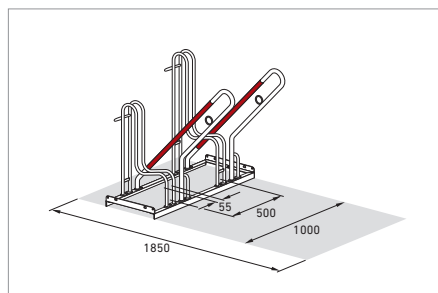
Parking spaces	2	4	6
Width in mm	1000	2000	3000
<b>Bicycle spacing 500 mm</b>	<b>4502 XBF</b>	<b>4504 XBF</b>	<b>4506 XBF</b>
Galvanised	105800088	105800100	105800101



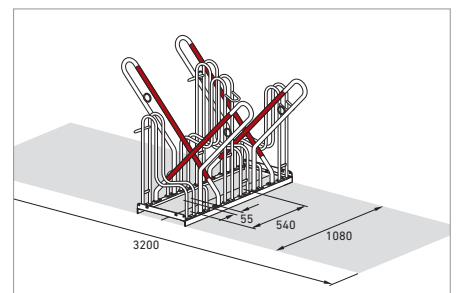
Parking spaces	4	8	12
Width in mm	1080	2160	3240
<b>Bicycle spacing 540 mm</b>	<b>4514 XBF</b>	<b>4518 XBF</b>	<b>4522 XBF</b>
Galvanised	105800135	105800136	105800137



Model 4502



Model 4502 XBF



Model 4514 XBF

### COMFORTABLE

Waist-high, horizontal leaning bars with extra-large fastening eyelets .



### KEEP YOUR DISTANCE

4600 XBF series with extended spacing between bicycles to 500 mm (for double-sided 540 mm).



### COMFORTABLE AND SAFE

High-profile parking brackets and leaning brackets protect against wilful or accidental pushing over of the bicycle.



## Bicycle racks

# Stand parkers 4600 and 4600 XBF

### Safe, comfortable and extra wide

The 4600 XBF stand parker has particularly secure, upright parking brackets, waist-high leaning brackets and round steel eyelets. With these features, even the most valuable bicycles of any size and type can be parked comfortably and safely. Plenty of space and maximum safety for everyone: customers, employees and guests or for yourself and your family. The

4600 XBF with its extra-wide spacing between bicycles meets high demands for safety and usability. The alternating low/high setting saves valuable space. The system is prepared for ground anchoring and row connection. Ground anchoring brackets are included with the XBF versions.

- + Self-standing, bolted tubular steel design
- + High-format parking, comfortable leaning bracket
- + Alternating low/high setting saves space
- + Integrated fastening eyelets for optimised attachment of anti-theft devices
- + Prepared for row connection and optimised for tyre widths up to 55 mm

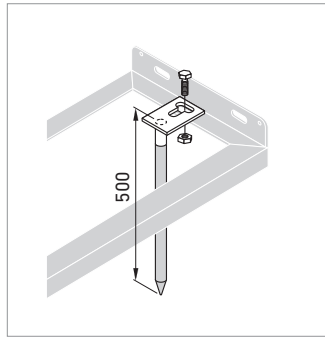


4600 XBF meets the safety and usability requirements of the ADFC TR 6102 technical guideline.

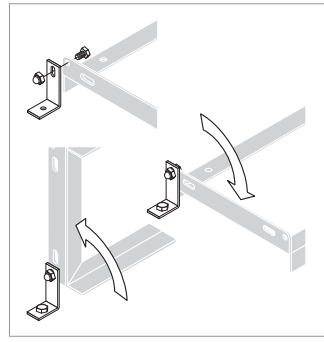




Optimised anti-theft protection through fastening options to integrated round steel eyelets.



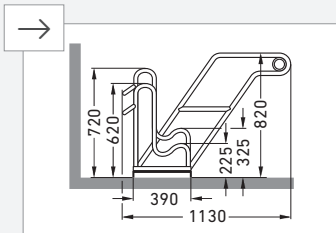
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



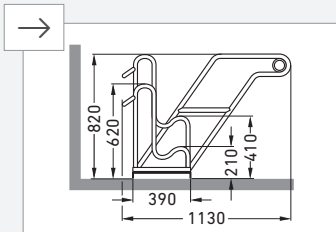
Optional: Ground anchoring bracket, galvanised (set of 2).  
Article number: 105000002



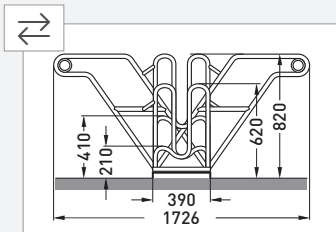
Highest stability: Extremely high bracket shape.



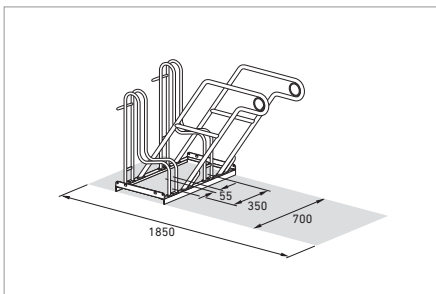
Parking spaces	2	4	6
Width in mm	700	1400	2100
<b>Bicycle spacing 350 mm</b>	<b>4602</b>	<b>4604</b>	<b>4606</b>
Galvanised	105800065	105800066	105800067



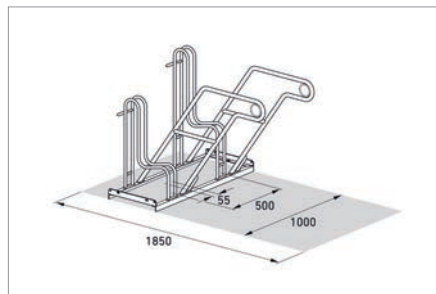
Parking spaces	2	4	6
Width in mm	1000	2000	3000
<b>Bicycle spacing 500 mm</b>	<b>4602 XBF</b>	<b>4604 XBF</b>	<b>4606 XBF</b>
Galvanised	105800090	105800110	105800111



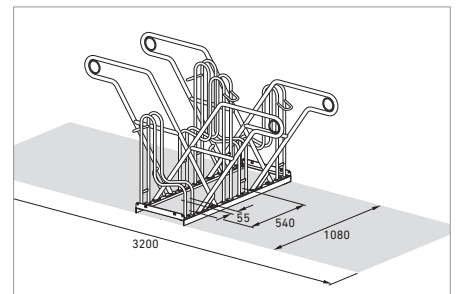
Parking spaces	4	8	12
Width in mm	1080	2160	3240
<b>Bicycle spacing 540 mm</b>	<b>4614 XBF</b>	<b>4618 XBF</b>	<b>4622 XBF</b>
Galvanised	105800141	105800142	105800143



Model 4602



Model 4602 XBF



Model 4614 XBF

### PROTECTED PARKING

Plastic-coated stand brackets to protect against damage to frames and rims.



### UP AND DOWN

Space-saving low/high parking ensures sufficient distance between the handlebars.

### EXTRA WIDE, EXTRA SPACE

4700 XBF series with brackets for tyre widths up to 64mm and extra spacing between bicycles of 500 mm (for double-sided 540 mm).

## Bicycle racks

# Stand parker 4700 XBF

### Bicycle parking system with a plus on safety and comfort

Particularly secure, high-format parking brackets, plastic-sheathed leaning brackets and steel eyelets to protect even the most valuable bicycles from damage and theft – these are the distinguishing features of the 4700 XBF stand parker. This makes the safe parking of even the highest quality vehicles such as pedelecs and e-bikes with tyre widths of up to 64 mm even more convenient. With its extra-wide spacing between

bicycles, the 4700 XBF makes bicycle parking particularly easy. The round steel eyelets integrated in the stands make lock connecting and disconnecting particularly easy and safe. The alternating low/high setting saves valuable space. The system is prepared for ground anchoring and row connection. Ground anchoring brackets are included.

- + Self-standing, bolted tubular steel design
- + High-format parking and encased stand brackets
- + For tyre widths up to 64 mm
- + Integrated fastening eyelets for optimised attachment of anti-theft devices
- + Prepared for row connection



Integrated fastening eyelets for optimised attachment of anti-theft devices.



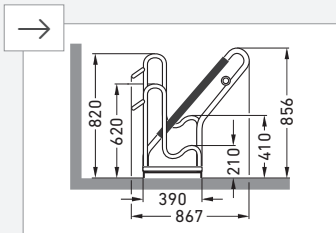
Prepared for row connection and ground anchoring. Accessories on request.



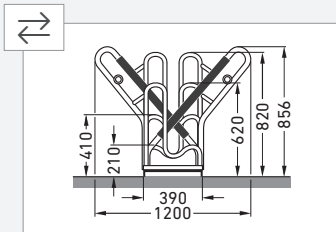
High-format parking brackets for tyre widths up to 64 mm.



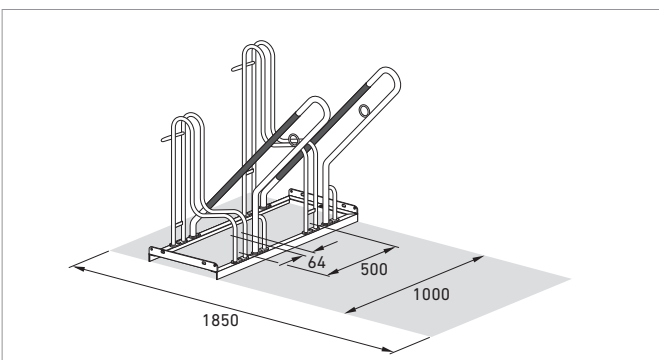
Impact protection when parking and retrieving via plastic sheathing.



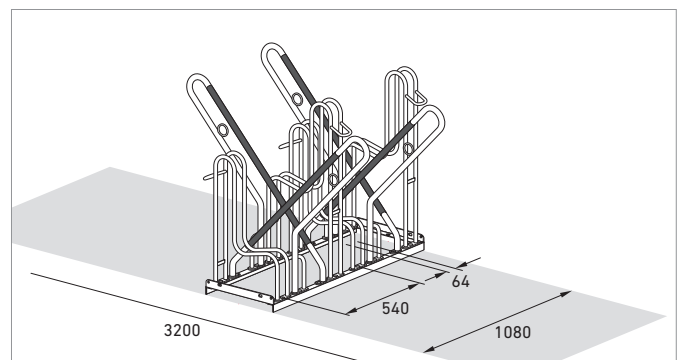
Parking spaces	2	4	6
Width in mm	1000	2000	3000
<b>Single-sided</b>	<b>4702 XBF</b>	<b>4704 XBF</b>	<b>4706 XBF</b>
Galvanised	105800147	105800148	105800149



Parking spaces	4	8	12
Width in mm	1080	2160	3240
<b>Double-sided</b>	<b>4714 XBF</b>	<b>4718 XBF</b>	<b>4722 XBF</b>
Galvanised	105800153	105800154	105800155



4702 XBF



4714 XBF

### DOUBLY PROTECTED

Black plastic sheathing and integrated locking eyelets protect against scratches and theft.



### THE LOWEST DENOMINATOR

Models with one low and high parking space each for maximum flexibility when planning a row system.

### UP AND DOWN

Space-saving low/high parking ensures sufficient distance between the handlebars.

## Bicycle racks

# Stand parker 4800 XXBF

### Flexible parking system for safe, convenient parking

The 4801 XXBF stand parker provides a parking space for bicycles with up to 70 mm wide tyres. The plastic impact protection protects the bicycle frame from damage. The leaning bracket ensures that the bicycle cannot tip over. And round steel eyelets serve as attachment points for bicycle locks. The bicycle stand is prepared to be fixed to the ground and connected to other models in the the same

series, creating a row system with any number of parking spaces. Furthermore, this can also be further extended (or reduced) at a later date. In a row system the alternating use of high and low settings allows optimal use of the available space. The bicycles stand closer together without touching one another.

- + Corrosion-protected, robust steel design
- + Plastic sheathing in black as impact protection
- + Tyre widths up to 70 mm
- + Row systems with any number of parking spaces can be realised
- + Prepared for ground anchoring and row connection



Integrated fastening eyelets for attaching a bicycle lock.



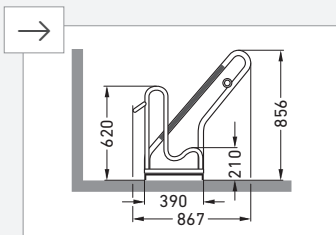
Extra high parking brackets prevent bicycles from tipping over.



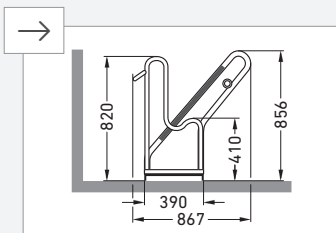
Alternating low/high setting saves valuable space in rows.



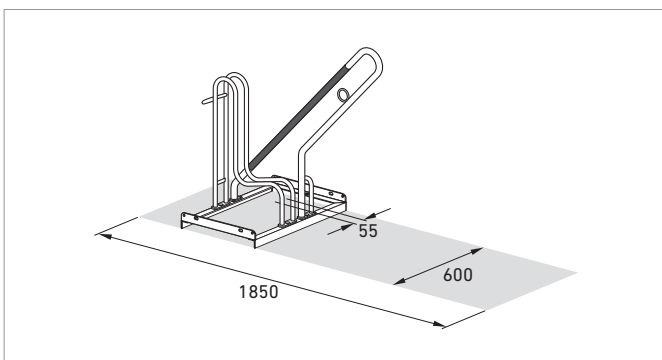
Black plastic sheathing protects the bike from scratches.



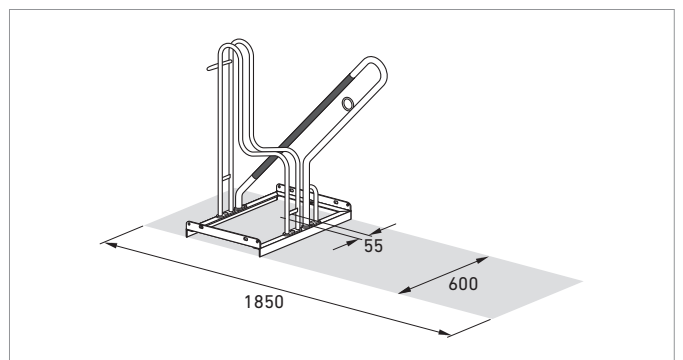
Parking spaces	1
Width in mm	600
<b>Single-sided</b>	<b>4801 XXBF Low</b>
Galvanised	105800171



Parking spaces	1
Width in mm	600
<b>Single-sided</b>	<b>4801 XXBF High</b>
Galvanised	105800172



4801 Low



4801 High

### VARIABLE

The roll-in rails can be variably mounted laterally, which enables free selection of the spacing between bicycles.

### LIGHT AS A FEATHER

The robust lifting aid with gas springs ensures easy parking on the upper level.

### DOUBLE DOUBLE

Optionally for single or double-sided bicycle parking for even more efficiency.

### HIGH POINT

Vertically extended parking brackets prevent tipping over of the parked bicycle.

### FAT TYRE READY

Aluminium roll-in rail and parking bracket suitable for tyre widths up to 55 mm.

### ADAPTABLE

The leaning and parking brackets can be adjusted individually.

## Bicycle racks

# BikeHub Economy double-decker parker

### Variable doubling of the number of parking spaces

Our double-deck parker allows you to park twice as many bicycles in the same space using its second level. A perfect solution when available space is limited. It is ideal for the parking facility at your company or residential complex and for permanent use in public spaces. The leaning and parking brackets are individually adjustable, making the double-decker parker suitable for all frame sizes and making optimum

use of existing space. The robust lifting aid with gas springs ensures that even heavy bicycles can be easily parked on the second level. An anti-theft system optimised by a multitude of connection options ensures that even high-quality bicycles can be parked without hesitation. Suitable for tyre widths up to 55 mm. Bicycle spacing to 500 mm.

- + Space-saving parking through double-decker construction
- + Lifting aid makes parking effortless
- + Facilities with any number of parking places on request
- + Suitable for tyre widths up to 55 mm
- + Optionally for single or double-sided bicycle parking



# BikeHub



Requires a clear room height of at least 2850 mm.



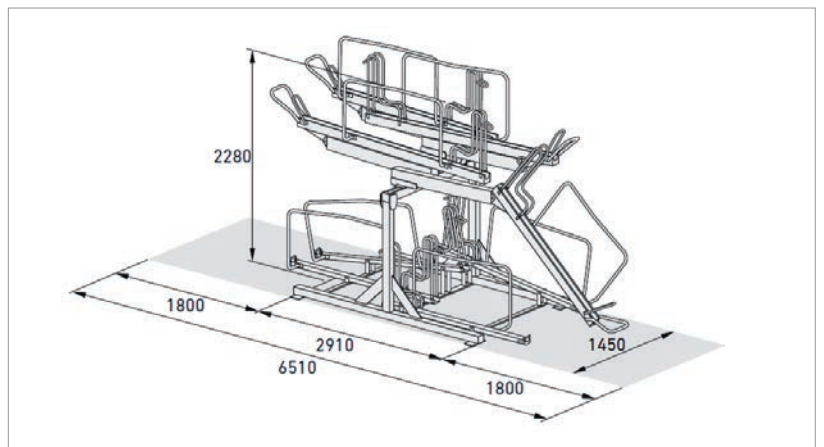
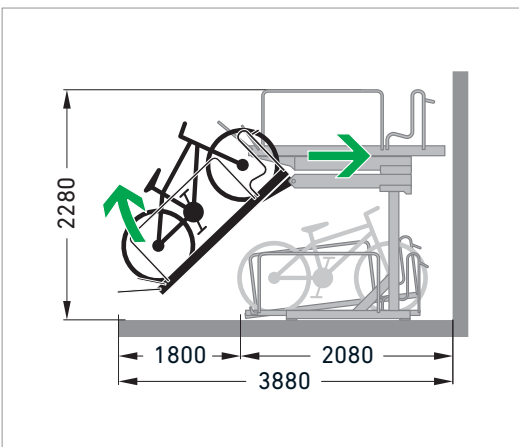
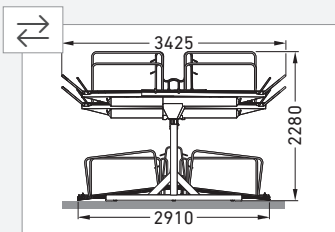
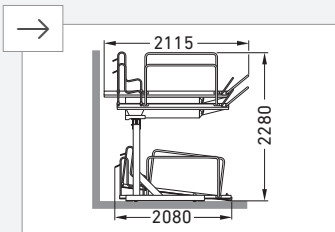
Optimum use of space through parking on two levels directly above one another. Gas springs support parking in the upper level.



Alternating high/low position for space-saving parking.



Absolutely stable and multiple locking options via parking and leaning brackets.



### REFLECTS

The support rails have high quality reflective foil on the sides and are thus also easily recognisable in the dark.

### SMOOTH RUNNING

The carrier rail has five sets of ball bearings, making insertion and extraction effortless.

### LIGHT AS A FEATHER

The robust lifting aid with gas struts ensures effortless parking on the upper level.

### STABLE

Vertically extended parking brackets prevent tipping over of the parked bicycle.

BikeHub Premium  
Q2202, 11/2022  
Geprüft nach DIN 79008



### BARRIER-FREE ACCORDING TO DIN 79008-1

Walking cane feeler strips close to the ground, as an extension of the rack's feet, prevent stumbling over the feet with a walking stick.

### THEFT-PROOF ACCORDING TO DIN EN 15496

Theft protection for each parking space to counter force. Massive, plastic-coated safety brackets made of solid material.

## Bicycle racks

# BikeHub Premium double-decker parker

Doubles the number of parking spaces securely.

This double-decker parker is in a class of its own, setting standards in quality and security. It is suitable both for the parking facility at your company or residential complex and for permanent use in public spaces. It complies with DIN standard 79008-1 and has been tested by TÜV, which means that it is demonstrably barrier-free and childproof. Anti-theft devices according to standard specifications through easily

accessible connection options ensure that even particularly valuable bicycles can be parked safely. The ergonomic lifting aid with gas strut and the smooth-running carrier rail – just 320 mm from the ground when fully extended – ensure that even heavy bicycles can be parked with ease. Suitable for tyre widths up to 55 mm. Lateral spacing between bicycles at least 500 mm according to DIN 79008-1.



- + Space-saving parking through double-decker construction
- + Minimal effort thanks to lifting aid with lift function
- + Theft-proof optimised and barrier-free
- + Optionally for single-sided or double-sided bicycle parking
- + Effortlessly modularly expandable for series systems



Requires a clear room height of at least 2850 mm.  
When installed in a closed interior, a reduction of the utilised space (depth) is possible.





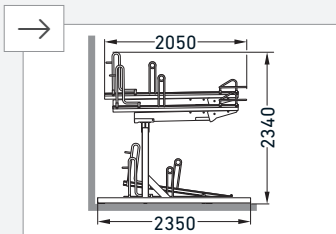
The ergonomic lifting aid is designed to make lifting and lowering of the support rail very easy and effortless.



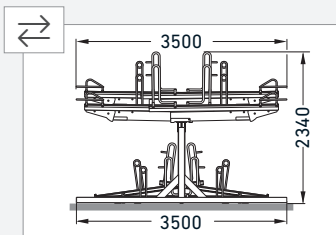
Coated safety brackets protect against attempted tampering with tools and protect the parked bicycle.



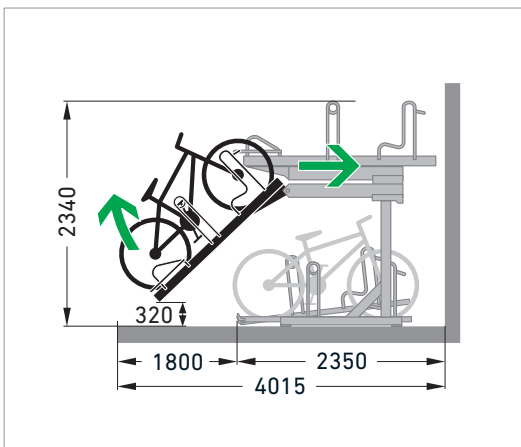
Safety in detail: for the double-sided version a soft plastic end cap protects against injuries.



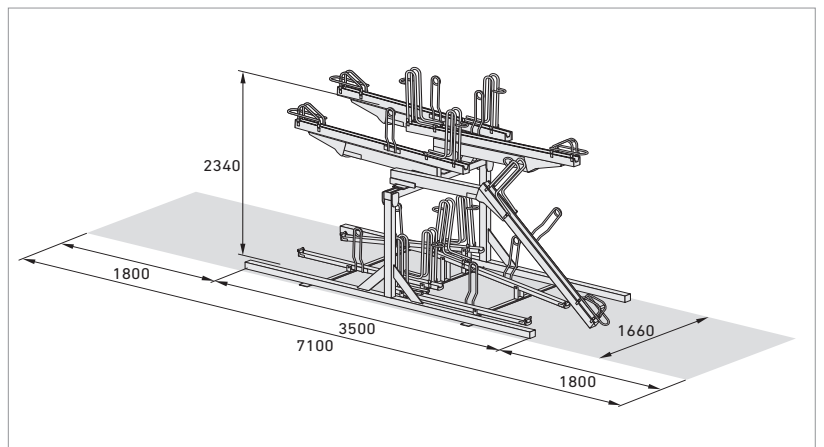
Parking spaces	2	4	6	8	10
Width in mm	700	1200	1700	2200	2700
Depth 2350 mm single-sided	BikeHub Premium 1/02	BikeHub Premium 1/04	BikeHub Premium 1/06	BikeHub Premium 1/08	BikeHub Premium 1/10
Galvanised	105600052	105600053	105600054	105600055	105600056



Parking spaces	4	8	12	16	20	24
Width in mm	1020	1660	2300	2940	3580	4220
Depth 3500 mm double-sided	BikeHub Premium 2/04	BikeHub Premium 2/08	BikeHub Premium 2/12	BikeHub Premium 2/16	BikeHub Premium 2/20	BikeHub Premium 2/24
Galvanised	105600057	105600058	105600059	105600060	105600061	105600062



BikeHub Premium depth with traffic area



BikeHub Premium 2/08

## ROCK STEADY, SAFE AND SECURE

Wall mounting (SW) and free standing (SF) incline parker.

## STEEP BUT EASY

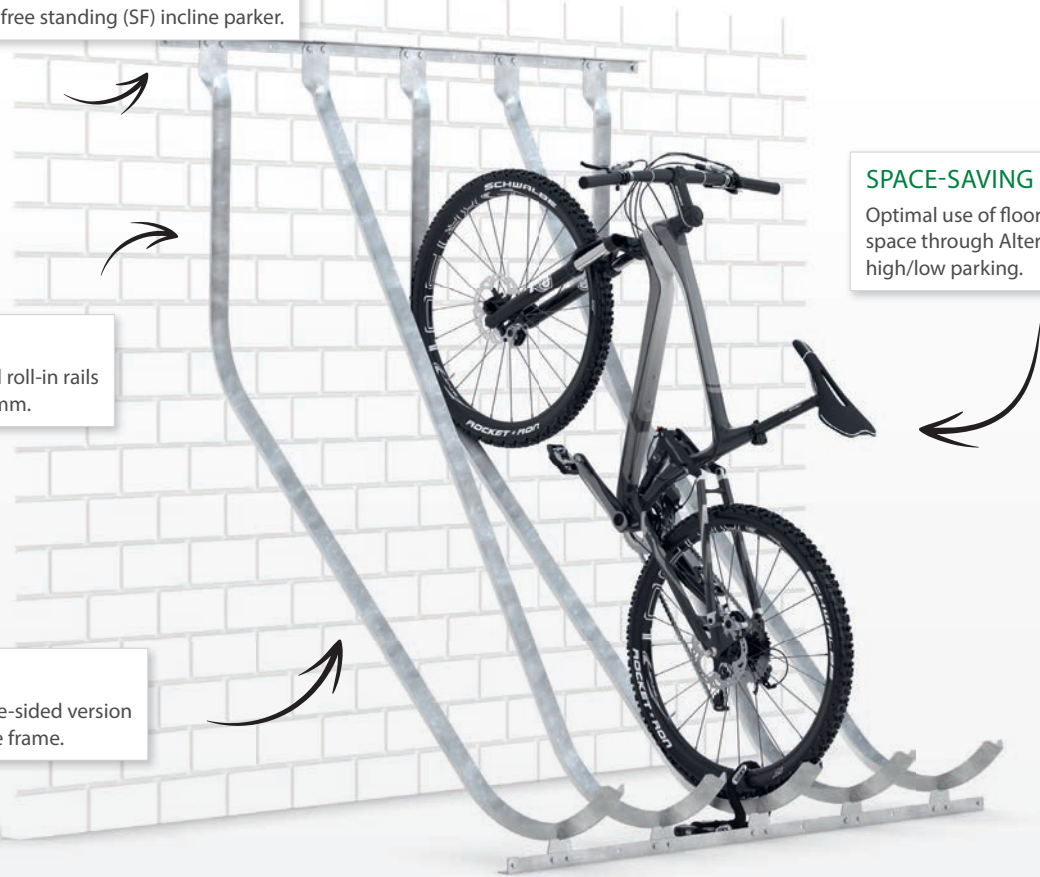
Wide, weatherproof steel roll-in rails for tyre widths up to 60 mm.

## DOUBLE PARKING

Also available as a double-sided version due to the all-round base frame.

## SPACE-SAVING

Optimal use of floor space through Alternating high/low parking.



## Bicycle racks

# SW and SF incline parker

### Convenient and secure elevated parking

Here, bicycles are parked at a comfortable 350 mm bike spacing at an incline to save valuable space. The weatherproof steel design is suitable for use both indoors and outdoors, in garages or at car parks, and is easy to install in any case. The SW incline parker is wall-mounted, while

the SF incline parker is free-standing thanks to its all-around base frame and is therefore also available in a double-sided version. All are suitable for tyre widths up to 60 mm. Locks can be attached to the roll-in rails.

- + Weatherproof steel design
- + Roll-in rails for tyre widths up to 60 mm
- + Alternating high/low parking
- + Optionally for wall mounting or free-standing installation
- + Prepared for row connection



Safe and stable stand due to the large all-around base frame.



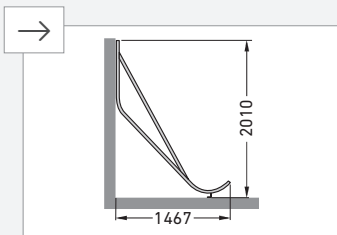
Alternating high/low position for optimum use of floor space.



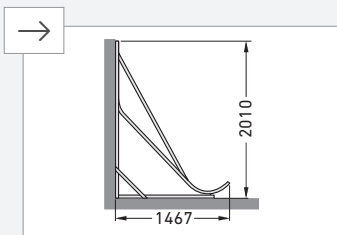
Galvanized steel roll-in rails for tyre widths up to 60 mm.



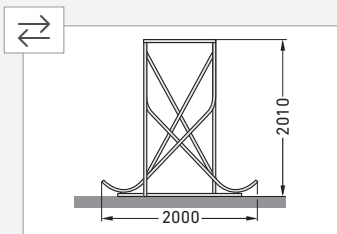
Quick and easy attachment of several parking options simultaneously using mounting rail.



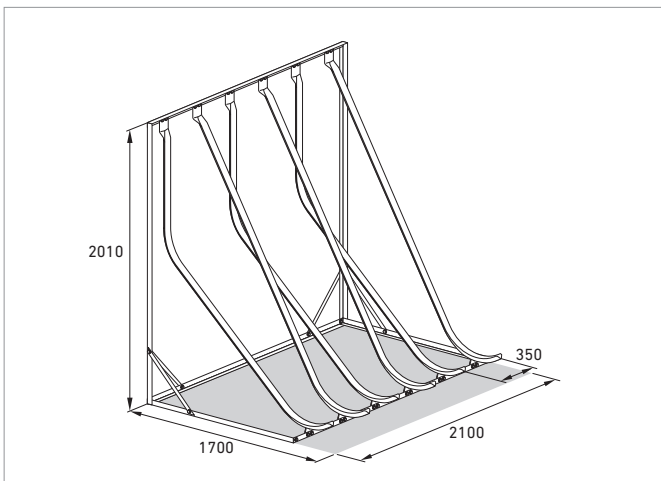
Parking spaces	4	5	6
Width in mm	1400	1750	2100
<b>For wall mounting</b>	<b>SW 4</b>	<b>SW 5</b>	<b>SW 6</b>
Galvanised	105500138	105500139	105500140



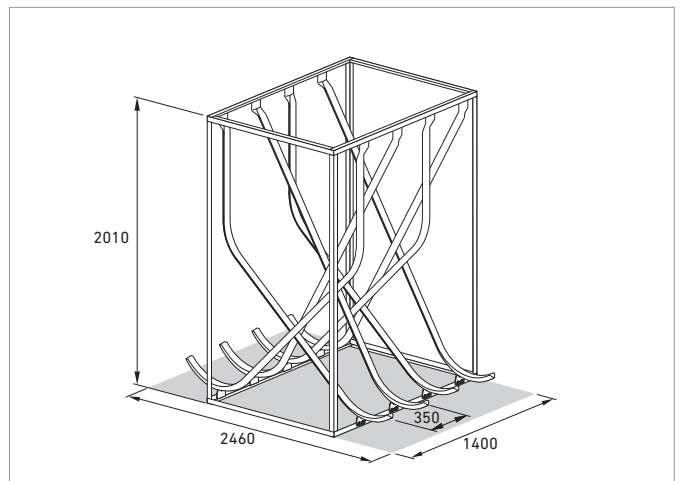
Parking spaces	4	5	6
Width in mm	1400	1750	2100
<b>For free-standing installation</b>	<b>SF 4</b>	<b>SF 5</b>	<b>SF 6</b>
Galvanised	105500141	105500142	105500143



Parking spaces	8	10	12
Width in mm	1400	1750	2100
<b>For free-standing installation</b>	<b>SF 8D</b>	<b>SF 10D</b>	<b>SF12D</b>
Galvanised	105500144	105500145	105500146



Model SF 6 with 6 parking spaces for free-standing installation



Model SF 8D with 8 parking spaces for free-standing installation

### SET UP, READY

Ready-welded, corrosion-protected steel design. No assembly required.

### BESTSELLERS

Proven and renowned design. Economical bicycle stand for space-saving parking.



### VERSATILE PARKING

Alternating high/low position and double-sided design for space-saving bicycle parking.

## Bicycle racks

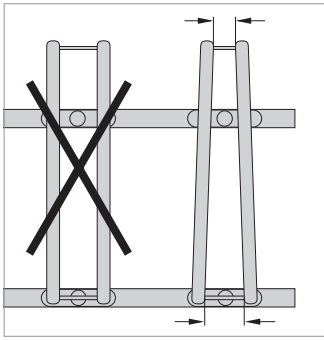
# Bracket parker 1000

### Stable, beautifully shaped simplicity

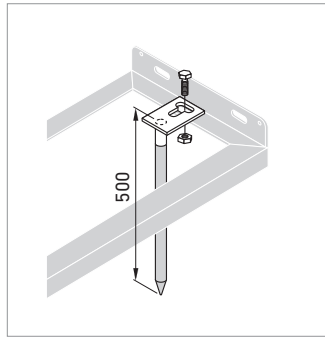
Bicycles can be parked in our Bracket parker 1000 with a comfortable spacing between bikes of 350 mm, offset in height or, on request, on two sides to save valuable space. The parking space depth is approx. 1850 mm for single-sided bicycle parking and approx. 3200 mm for double-sided bicycle parking.

In the twinkling of an eye, this model can be used to set up large and extra-large bicycle parking facilities in front of schools, lecture halls, at stadiums, railway stations, etc. Ground anchors and ground anchoring brackets are optionally available.

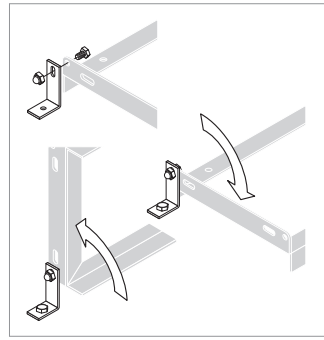
- + Robust, corrosion-protected steel design
- + Alternating high/low parking
- + Optionally for single-sided or double-sided bicycle parking
- + Row connection (for even number of parking spaces) and ground anchoring possible
- + No assembly required



Optimised shape: Narrower at the back for a secure stand.



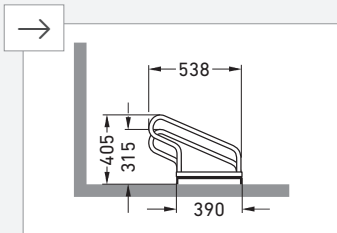
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



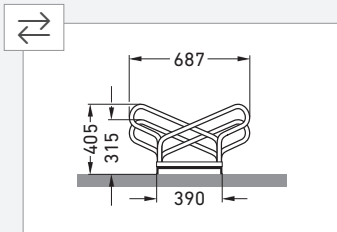
Optional: Ground anchoring bracket, galvanised (set of 2).  
Article number: 105000002



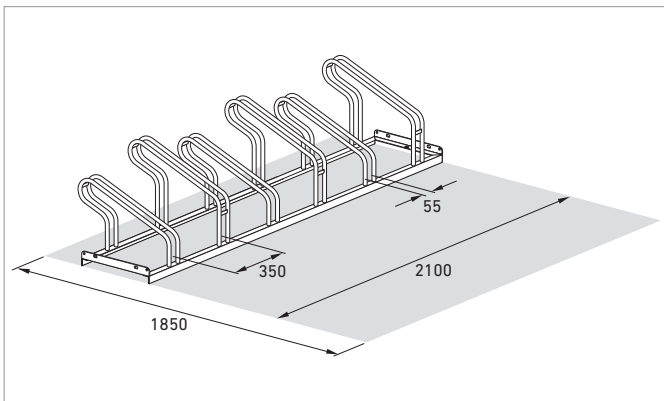
Application example: Space-saving through row connection.



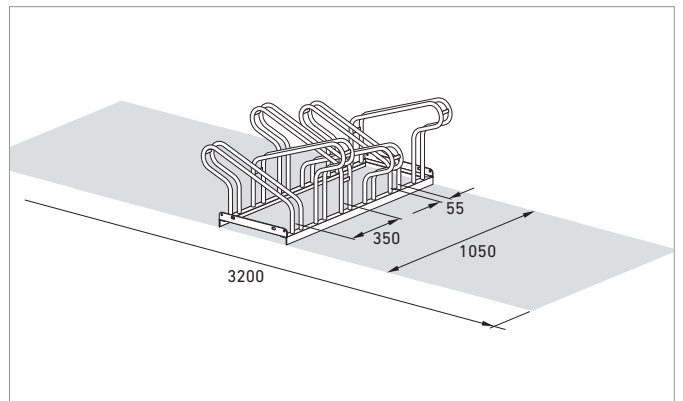
Parking spaces	3	4	5	6	8	10
Width in mm	1050	1400	1750	2100	2800	3500
<b>Bicycle spacing 350 mm</b>	<b>1053</b>	<b>1054</b>	<b>1055</b>	<b>1056</b>	<b>1058</b>	<b>1060</b>
Galvanised	105700001	105700002	105700003	105700004	105700005	105700006



Parking spaces	6	10	12	20
Width in mm	1050	1750	2100	3500
<b>Bicycle spacing 350 mm</b>	<b>1156</b>	<b>1160</b>	<b>1162</b>	<b>1170</b>
Galvanised	105700007	105700008	105700009	105700010



Model 1056



Model 1156

### ASSEMBLE, SET UPRIGHT, FINISHED

Fast, economical shipping via parcel service.  
Easy self-assembly directly on-site.

### BESTSELLERS

Stable, functional and shapely. Economical bicycle stand for space-saving parking.

### KEEP YOUR DISTANCE

The 2000 BF series is designed for particularly wide bicycles thanks to the larger spacing between bicycles.

### VERSATILE PARKING

Alternating high/low position and double-sided design for space-saving bicycle parking.

## Bicycle racks

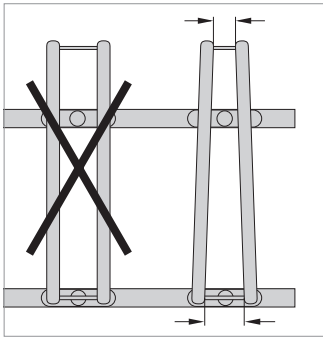
# Bracket parker 2000 and 2000 BF

### The popular bracket parker now also for wider bicycles

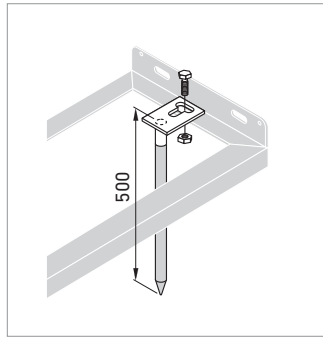
The 2000 and 2000 BF series bracket parkers complement our best-selling 1000 model. The special feature of the 2000 BF series is that modern bicycles with wider handlebars can be parked here with a greater 390 mm spacing. Height offset or, on request, double-sided to save valuable space. The parking

space depth is approx. 1850 mm for fingle-sided bicycle parking and approx. 3200 mm for double-sided bicycle parking. Both series are compatible with one another. Ground anchors and ground anchoring brackets are optionally available.

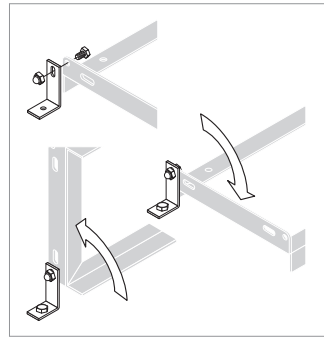
- + Robust, corrosion-protected steel design
- + Alternating high/low parking
- + Optionally for single-sided or double-sided bicycle parking
- + Row connection (for an even number of parking spaces) and ground anchoring possible
- + Individual brackets or the frame can be replaced if damaged



Optimised shape: Narrower at the back for a secure stand.



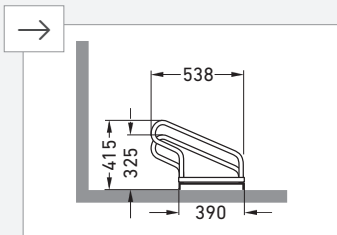
Optional: ground anchor, galvanized (set of 2).  
Article number: 105000003



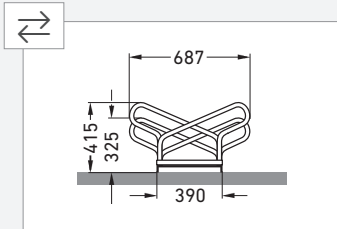
Optional: Ground anchoring bracket, galvanized (set of 2).  
Article number: 105000002



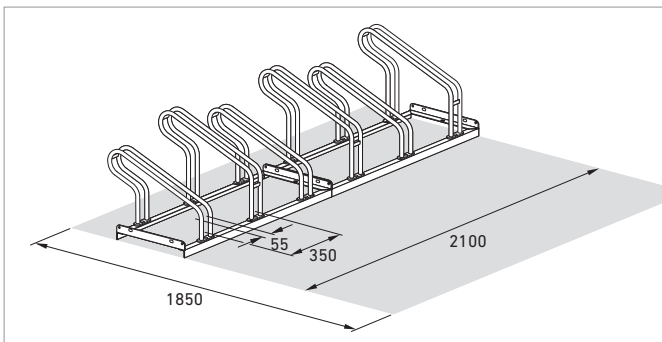
Optionally also for double-sided Bicycle parking.



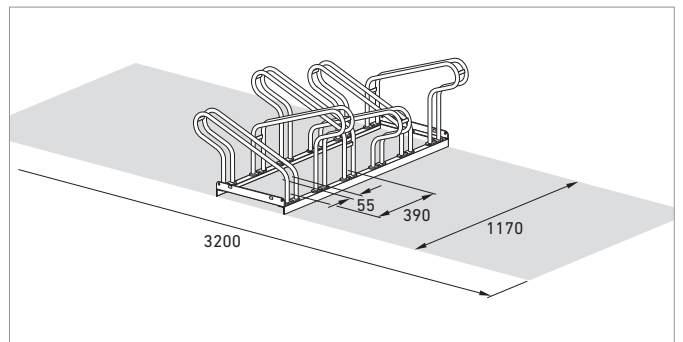
Parking spaces	2	3	4	5	6	8	10
Width in mm	700	1050	1400	1750	2100	2800	
<b>Bicycle spacing 350 mm</b>	<b>2052</b>	<b>2053</b>	<b>2054</b>	<b>2055</b>	<b>2056</b>	<b>2058</b>	
Galvanised	105700011	105700012	105700013	105700014	105700015	105700166	
Width in mm	780	1170	1560	1950	2340	3000	3750
<b>Bicycle spacing 390 mm</b>	<b>2052 BF</b>	<b>2053 BF</b>	<b>2054 BF</b>	<b>2055 BF</b>	<b>2056 BF</b>	<b>2058 BF</b>	<b>2060 BF</b>
Galvanised	105700060	105700061	105700062	105700063	105700064	105700065	105700067



Parking spaces	4	6	8	10	12	20
Width in mm	700	1050	1400	1750	2100	
<b>Bicycle spacing 350 mm</b>	<b>2154</b>	<b>2156</b>	<b>2158</b>	<b>2160</b>	<b>2162</b>	
Galvanised	105700026	105700027	105700188	105700028	105700029	
Width in mm	780	1170	1560	1950	2340	3750
<b>Bicycle spacing 390 mm</b>	<b>2154 BF</b>	<b>2156 BF</b>	<b>2158 BF</b>	<b>2160 BF</b>	<b>2162 BF</b>	<b>2170 BF</b>
Galvanised	105700068	105700069	105700190	105700070	105700071	105700072



Model 2056



Model 2156

### HIGH AND MIGHTY

Vertically extended parking brackets prevent the parked bicycle from buckling.

### SAFE AND SECURE

Numerous connection options for locks

### 1 ... 2 ... PARK

Fast, economical shipping via parcel service. Easy self-assembly directly on-site.

### VERSATILE PARKING

Alternating high/low position and double-sided design for space-saving bicycle parking.

## Bicycle racks

# Stand parker 4000 and 4000 BR

### Where even balloon bikes find safe refuge

The Stand parker 4000 BR offers even enough space for bicycles with a tyre width of up to 64 mm (Stand parker 4000 up to 55 mm) or 29-inch wheels. The extremely high parking brackets prevent the bicycles from buckling and consequent damage to the rims. They simultaneously offer a connection option for locks. Parking is staggered in height or, if desired, on two sides to save valuable space. The parking space depth is

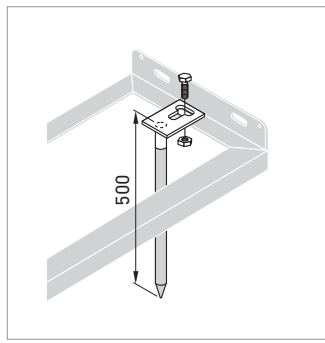
approx. 1850 mm for fingle-sided bicycle parking and approx. 3200 mm for double-sided bicycle parking. Quickly delivered via parcel service and self-assembled, bicycle parking facilities can be set up for modern bicycles with wider tyres. Ground anchors and ground anchoring brackets optionally available as accessories.

- + Robust, corrosion-protected steel design
- + Buckle protection through high parking brackets
- + Suitable for tyre widths up to 55mm (4000) or 64mm (4000 BR)
- + Height offset parking
- + Fast, economical shipping

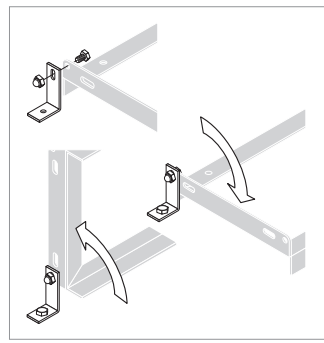




Optimised stability: Extremely high bracket shape.



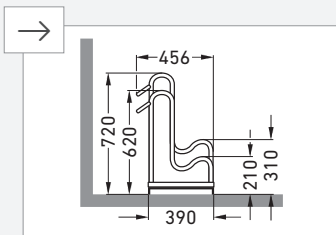
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



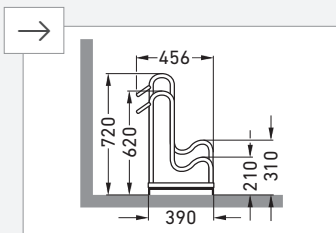
Optional: Ground anchoring bracket, galvanised (set of 2).  
Article number: 105000002



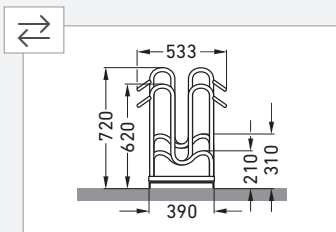
4000 BR suitable for tyre widths up to 64 mm.



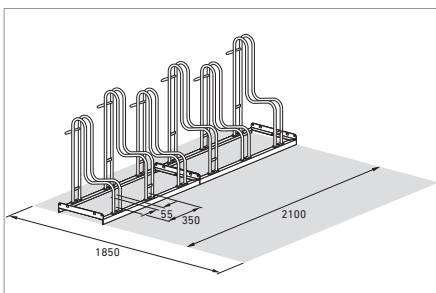
Parking spaces	2	3	4	5	6
Width in mm	700	1050	1400	1750	2100
<b>Standard spacing between bicycles 350 mm Standard tyre width 55 mm</b>	<b>4052</b>	<b>4053</b>	<b>4054</b>	<b>4055</b>	<b>4056</b>
Galvanised	105800002	105800003	105800004	105800005	105800006



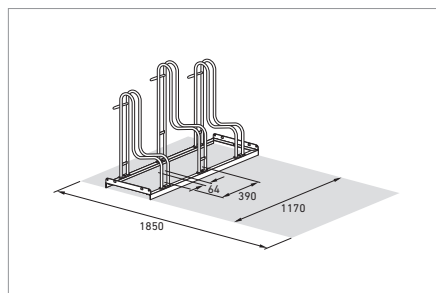
Parking spaces	2	3	4	5	6
Width in mm	780	1170	1560	1950	2340
<b>Increased spacing between bicycles 390 mm Increased tyre width 64 mm</b>	<b>4052 BR</b>	<b>4053 BR</b>	<b>4054 BR</b>	<b>4055 BR</b>	<b>4056 BR</b>
Galvanised	105800001	105800022	105800083	105800084	105800133



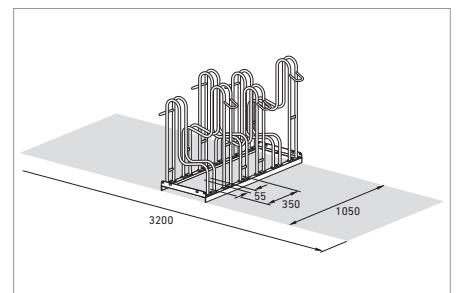
Parking spaces	4	6	8	10	12
Width in mm	700	1050	1400	1750	2100
<b>Standard spacing between bicycles 350 mm Standard tyre width 55 mm</b>	<b>4154</b>	<b>4156</b>	<b>4158</b>	<b>4160</b>	<b>4162</b>
Galvanised	105800017	105800018	105800019	105800020	105800021



Model 4056



Model 4053 BR



Model 4156

### ROOM TO MOVE

Alternating high/low position for space-saving bicycle parking. Optionally also for bicycle parking on both sides.

### ELEGANTLY FUNCTIONAL

Elegant, arched parking brackets.



### READY FOR MORE

The system is prepared for row connection and ground anchoring. Accessories on request.

## Bicycle racks

# Arc parker 5000

Elegant parking system suitable for everyday use

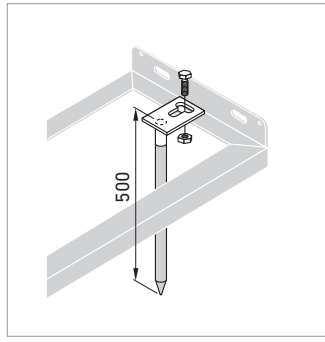
With its discreet, arched parking brackets, this self-standing parking system combines elegance and functionality for two to twelve bicycles. Ideal for use in front of shops, doctors' surgeries and multiple other locations. Parking is height-staggered and can be executed on both sides to save valuable space.

The parking space depth is approx. 1850 mm for single-sided bicycle parking and approx. 3200 mm for double-sided bicycle parking. The Arc parker 5000 is delivered quickly via parcel service and is simple and easy to assemble on-site. The system is prepared for row connection. Ground anchors and ground anchoring brackets are available as accessories.

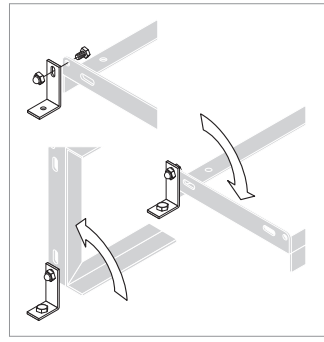
- + Robust, corrosion-protected steel design
- + Elegant, arched parking brackets
- + Up to 55 mm tyre width
- + Fast, economical shipping
- + Space-saving due to height-staggered parking



Attractive round arch with high-low position for more handlebar clearance.



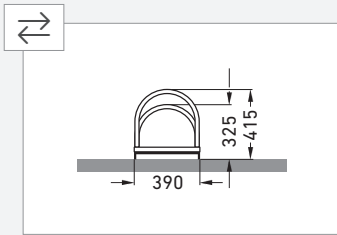
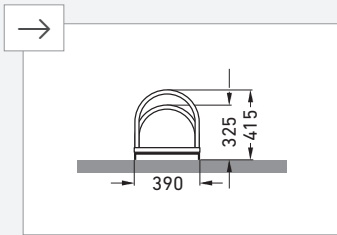
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



Optional: Ground anchoring bracket, galvanised (set of 2).  
Article number: 105000002

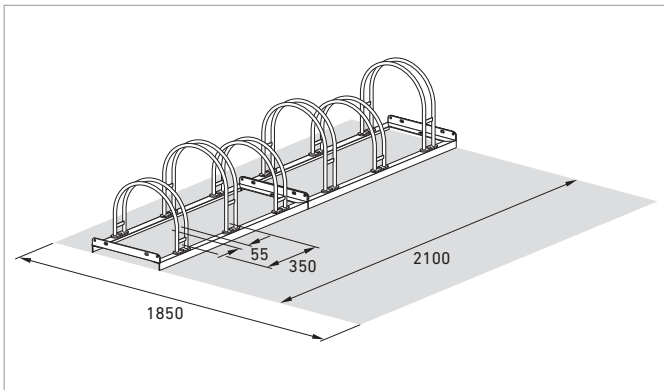


Optionally also for bicycle parking on both sides.

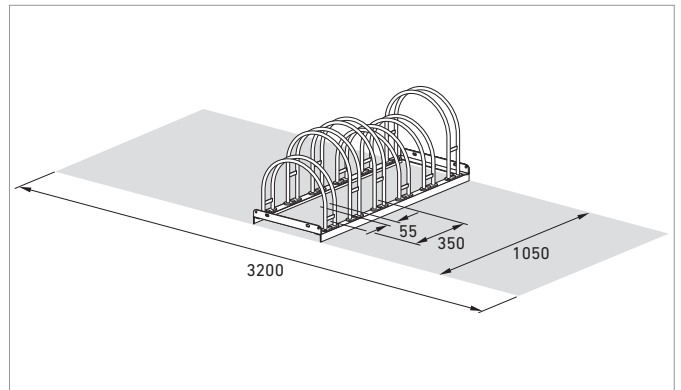


Parking spaces	2	3	4	5	6
Width in mm	700	1050	1400	1750	2100
<b>Single-sided 90° bicycle parking</b>	<b>5052</b>	<b>5053</b>	<b>5054</b>	<b>5055</b>	<b>5056</b>
Galvanised	105800027	105800028	105800029	105800030	105800031

Parking spaces	4	6	8	10	12
Width in mm	700	1050	1400	1750	2100
<b>Double-sided 90° bicycle parking</b>	<b>5154</b>	<b>5156</b>	<b>5158</b>	<b>5160</b>	<b>5162</b>
Galvanised	105800042	105800043	105800044	105800045	105800046



Model 5056



Model 5156

### REMARKABLY SAFE

Distinctive M-shaped parking brackets.

### ARBITRARILY EXPANDABLE

The system is prepared for row connection and ground anchoring. Accessories on request.



### MORE SPACE FOR HANDLEBARS AND RIDER

Alternating high/low position for space-saving bicycle parking. Paired height alternation for double-sided parking of the bicycles.

## Bicycle racks

# Multiparker 8000

### Multi-parking system with protective brackets

The M-shaped parking brackets ideally protect bicycle rims, axles and disc brakes. The special design even allows bikes with rear disc brakes to be parked in reverse, which also predestines this parking system for use in bicycle showrooms. Parking is height-staggered and, if desired, double-sided to

save valuable space. The parking space depth is approx. 1850 mm for fingle-sided bicycle parking and approx. 3200 mm for double-sided bicycle parking. The Multiparker 8000 is delivered quickly via parcel service and is easy to assemble on-site.

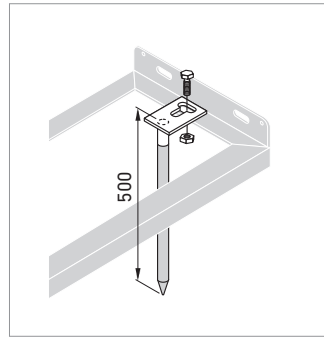
- + Robust, corrosion-protected steel design
- + Innovative M-shaped parking brackets
- + Up to 55 mm tyre width
- + Space-saving due to height-staggered parking
- + Fast, economical shipping



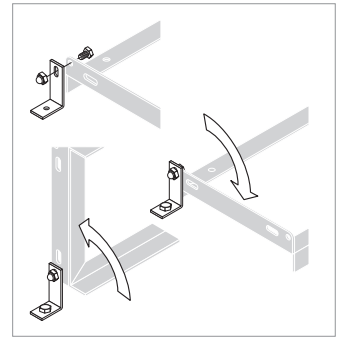
Optionally also for bicycle parking on both sides.



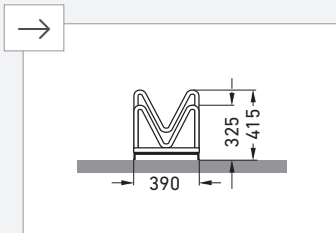
For tyre widths up to 55 mm; prepared for row connection.



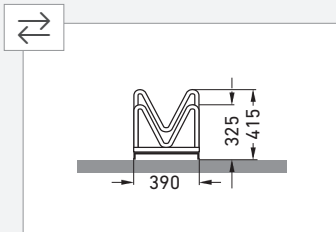
Optional: ground anchor, galvanised (set of 2).  
Article number: 105000003



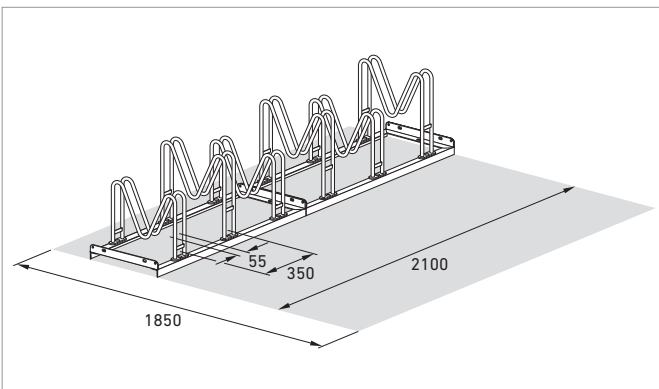
Optional: Ground anchoring bracket, galvanised (set of 2).  
Article number: 105000002



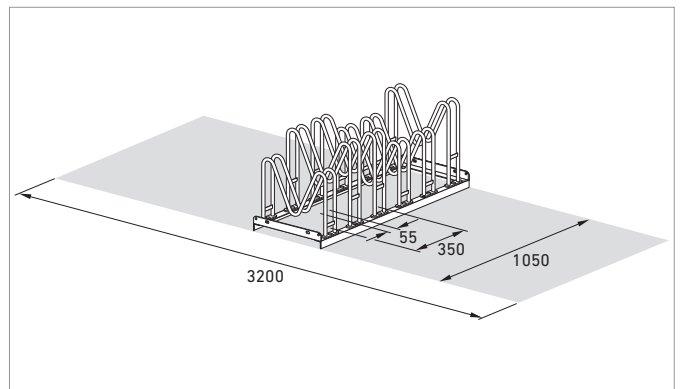
Parking spaces	2	3	4	5	6
Width in mm	700	1050	1400	1750	2100
<b>Single-sided</b>	<b>8052</b>	<b>8053</b>	<b>8054</b>	<b>8055</b>	<b>8056</b>
Galvanised	105900001	105900002	105900003	105900004	105900005



Parking spaces	4	6	8	10	12
Width in mm	700	1050	1400	1750	2100
<b>Double-sided</b>	<b>8154</b>	<b>8156</b>	<b>8158</b>	<b>8160</b>	<b>8162</b>
Galvanised	105900006	105900007	105900008	105900009	105900010



Model 8056



Model 8156

### QUICKLY PARKED

Whether anchored to the wall or concreted into the ground, the Single parker 3600 ensures easy parking.



### SET IN CONCRETE IN A ROW

Can be extended as required to form a row system. Recommended spacing between bicycles 700 mm.



### EVERYTHING FIRMLY UNDER CONTROL

Bicycles with tyre widths up to 38 mm can be parked quickly and cost-effectively.

## Bicycle racks

# Single parker 3600

### Why complicated when it can be simple

The Single parker 3600 solves many parking problems on buildings. Simply measure the available space, clarify the wall composition and attach. If there is no wall, you can

simply set the bicycle parking system in concrete. The hot-dip galvanised tubular steel design is robust and defies all weather conditions.

- + Robust, corrosion-protected steel design
- + Set in concrete or wall mounted
- + For bicycles with 38 mm tyre width
- + Space-saving and cost-efficient
- + Recommended spacing between bicycles 700 mm



Wall mounting at 45° angle.



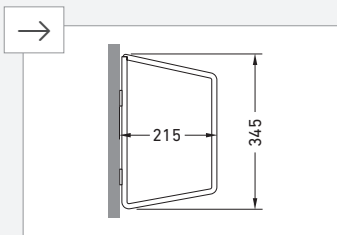
Sufficient space for bicycles with tyre widths up to 38 mm.



Can be extended as required to form a row system – also retrospectively.



Version for ground anchoring with ... Square tube for setting in concrete.



**Single parker for wall mounting, 90° straight**

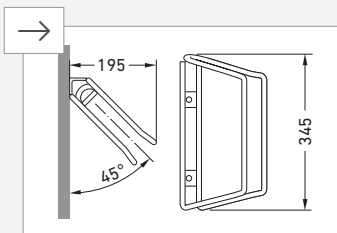
**3690**

PU = 1 piece

105100044

PU = 5 pieces

105000032



**Single parker for wall mounting, 45° left/right**

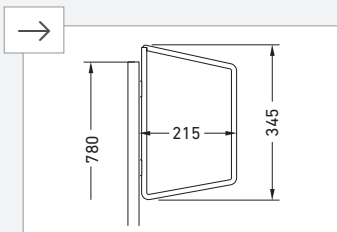
**3645**

PU = 1 piece

105100045

PU = 5 pieces

105000033



**Single parker to set in concrete, 90° straight**

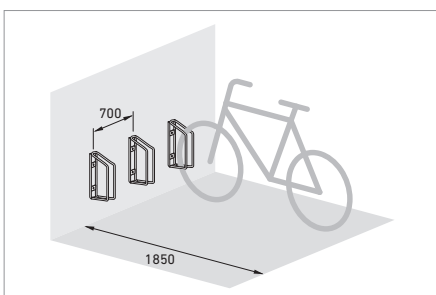
**3620**

PU = 1 piece

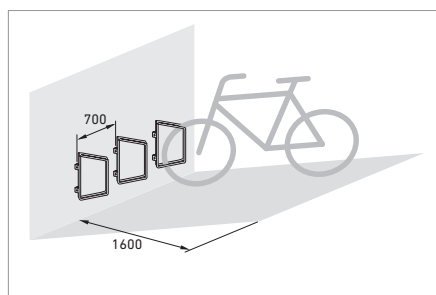
105100046

PU = 5 pieces

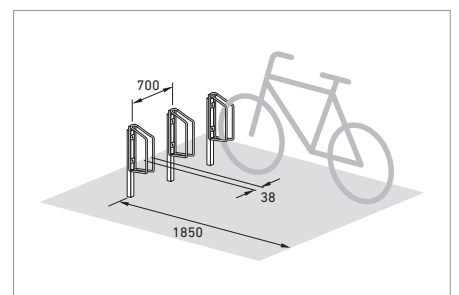
105000034



Single parker 3690



Single parker 3645



Single parker 3620



### AIM HIGH

Suspended parking system for up to two 25 kg bicycles taking up minimal space.

### EASY ASSEMBLY

Telescopic rail made of anodised aluminium for room heights from 2050 to 2600 mm.

### GENTLY SUSPENDED

Sturdy, plastic-coated hooks in RAL 3000 Flame red protect against scratches and scuffs on the frame.

### ADAPTED TO THE BIKE

Continuously height-adjustable holders with an adjustable angle of inclination allow all types of bicycles to be securely fastened.

## Bicycle racks

# SPACER bicycle holder

### Convenient suspended parking system for rooms

This convenient suspended parking system offers space for up to two bicycles. The system consists of a load-bearing, silver anodised telescopic aluminium rail, a large adjusting screw on the base and two continuously height-adjustable holders with plastic-coated hooks in signal colour RAL 3000 Flame red. The holders each support bicycles weighing up

to 25 kg and have an adjustable angle of inclination that also allows women's bicycles to be attached easily and securely. The plastic coating reliably protects against scratches and scuffs. SPACER is variably suitable for room heights from 2050 to 2600 mm.

- + Telescopic aluminium rail, anodised
- + Plastic-coated holders with 25 kg load capacity each
- + Holder with adjustable inclination angle
- + Installation with floor-mounted locking screw
- + Variable for room heights from 2050 to 2600 mm





Adjustable inclination angle.



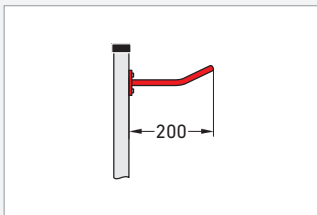
Variable installation in room heights from 2050 to 2600 mm.



Plastic coated hooks to protect the bicycle frame.



Load capacity per holder: 25 kg.



Parking spaces

2

Width in mm

2050 - 2600

**Bicycle holder**

**SPACER**

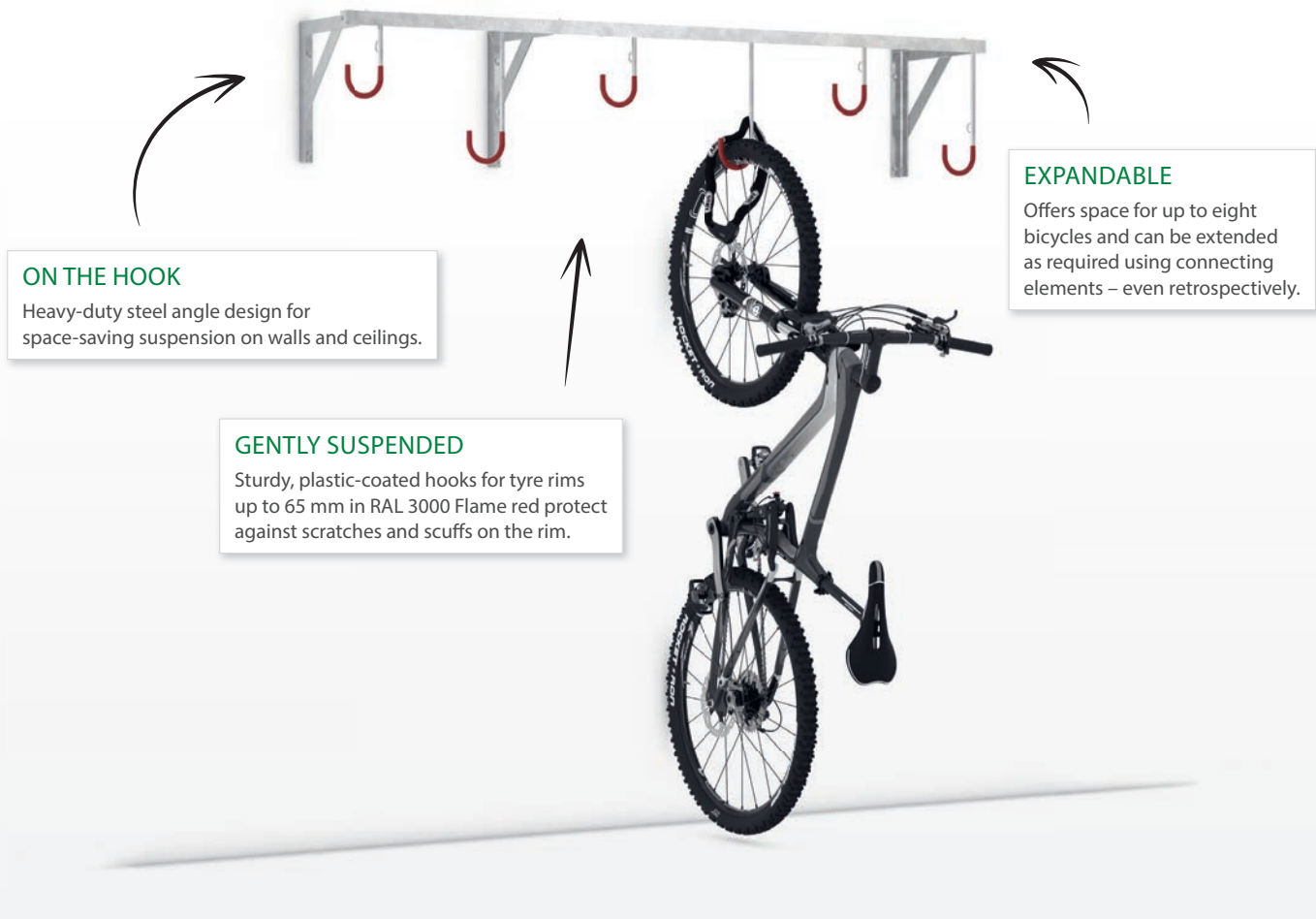
Telescopic rail, aluminium

Holding bracket colour-coated in RAL 3000 Flame red

105500031



Model SPACER



### ON THE HOOK

Heavy-duty steel angle design for space-saving suspension on walls and ceilings.

### GENTLY SUSPENDED

Sturdy, plastic-coated hooks for tyre rims up to 65 mm in RAL 3000 Flame red protect against scratches and scuffs on the rim.

### EXPANDABLE

Offers space for up to eight bicycles and can be extended as required using connecting elements – even retrospectively.

## Bicycle racks

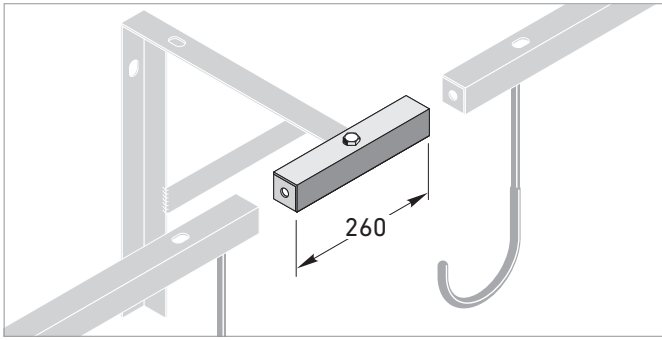
# Suspended row parker 3800

### Suspended parking system for wall or ceiling mounting

Our series 3800 suspended row parkers are simply mounted to suitable ceilings or walls with screws and plugs. They offer space for two to eight bicycles of all types and can be extended as required with a connecting element. The systems consist of a heavy-duty steel angle design with ro-

bust, plastic-coated suspension hooks. The height-staggered hangers with plastic-coated hooks in signal colour RAL 3000 Flame red save hanging space and reliably protect against scratches and scuffs. Integrated steel eyelets offer optimised theft protection. Fast, economical shipping via parcel service.

- + Heavy duty steel angle design
- + Robust, plastic-coated suspension hooks for wall and ceiling mounting
- + Suitable for tyre widths up to 65 mm
- + Steel eyelets for optimised theft protection
- + Depth of storage space only approx. 1100 mm



Connecting element for the subsequent connection of several Suspension parkers in a row. Width: 260 mm. Article number: 318000163

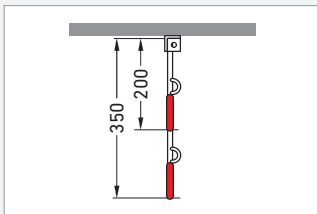


Rim-protecting plastic coating, steel ring eyelet for lock as anti-theft protection.

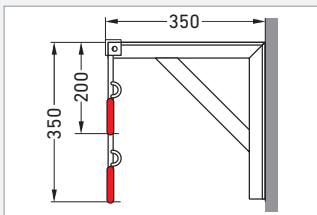


Wall traverse for subsequent wall mounting. Article number: 318000162

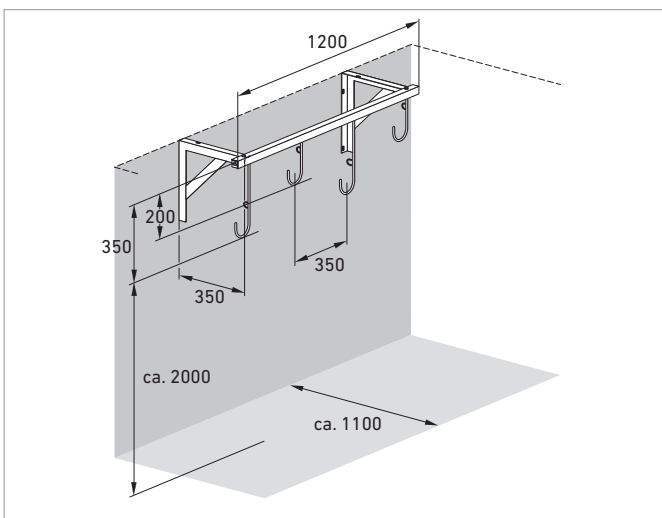
Parking spaces	2	3	4	6	8
Width in mm	470	820	1170	1900	2600
Parking depth in mm	1100	1100	1100	1100	1100



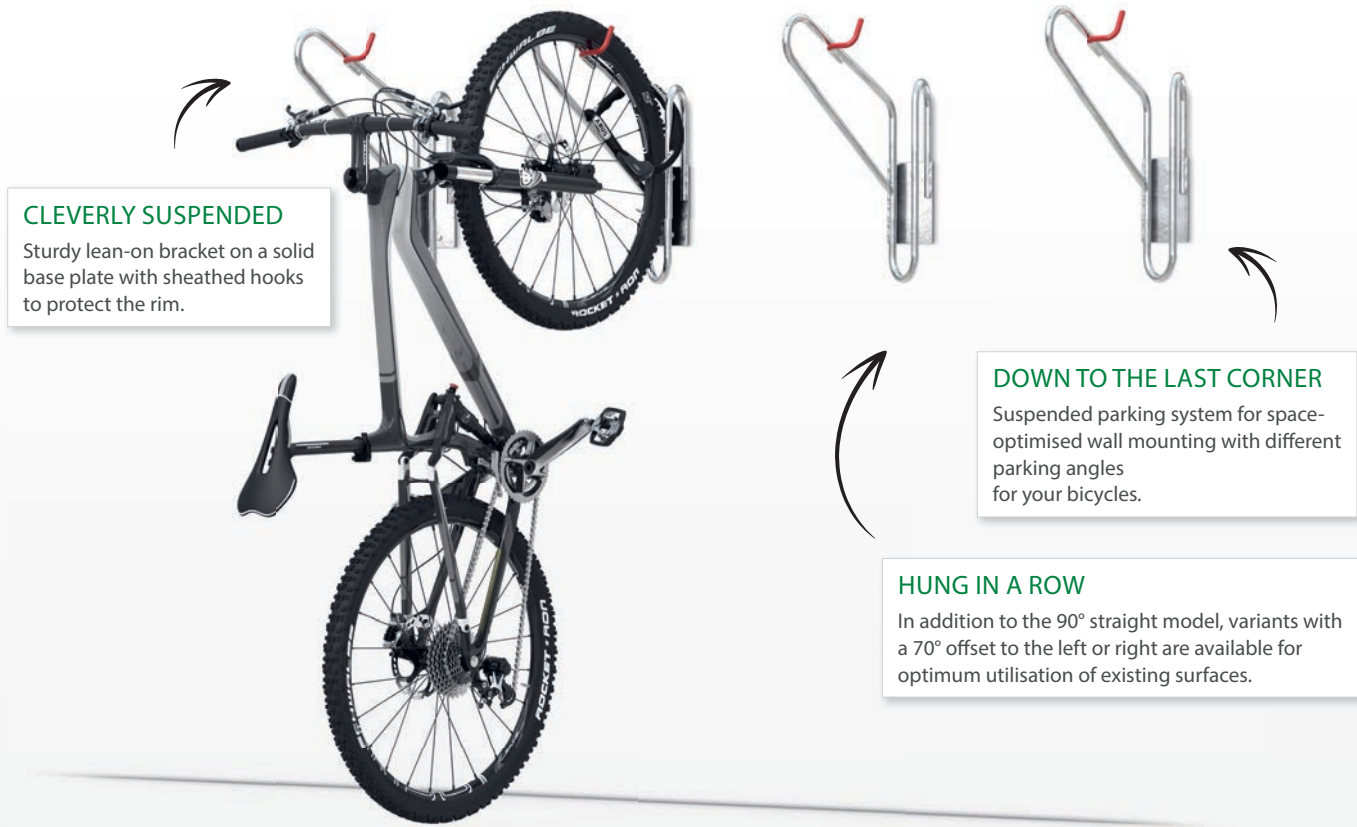
Ceiling mounting	3802	3803	3804	3806	3808
Galvanised	105700037	105700038	105700039	105700080	105700081



Wall mounting	3872	3873	3874	3876	3878
Galvanised	105700085	105700086	105700087	105700088	105700089



Model 3874



### CLEVERLY SUSPENDED

Sturdy lean-on bracket on a solid base plate with sheathed hooks to protect the rim.

### DOWN TO THE LAST CORNER

Suspended parking system for space-optimised wall mounting with different parking angles for your bicycles.

### HUNG IN A ROW

In addition to the 90° straight model, variants with a 70° offset to the left or right are available for optimum utilisation of existing surfaces.

## Bicycle racks

# Suspension parker 3900

### Suspended parking system for space-optimised wall mounting

The 3900 Suspension parker features a very stable steel round tubing design with a massive large-surface fastening plate. Two differently shaped leaning brackets fix the front wheel, which is hooked into a plastic-coated hook, protecting delicate rims from damage. Can be used for all types

of bicycles with all tyre widths. To make even better use of existing space, three versions with different parking angles are available. The recommended spacing when using several parkers in a row is 650 mm.

- + Very sturdy steel design made of round tubing
- + Robust, plastic-coated suspension hooks
- + Suitable for all bikes and tyre widths
- + Minimum space requirement
- + Recommended hook height approx. 2000 mm



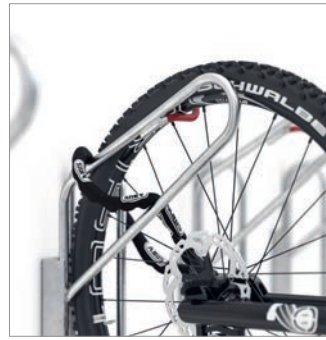
The wall plugs and anchors used for wall mounting must withstand a tensile load of 300 kg (3 kN). For further information, please contact your local dealer. The bicycle wall holder is suitable for bicycles with a maximum total weight of 30 kg.



Protection against damage due to plastic sheathing.



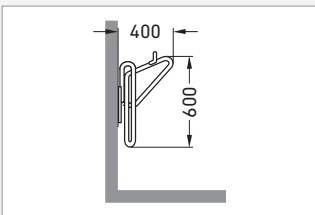
Available in three versions. 70° left, 90° straight and 70° right.



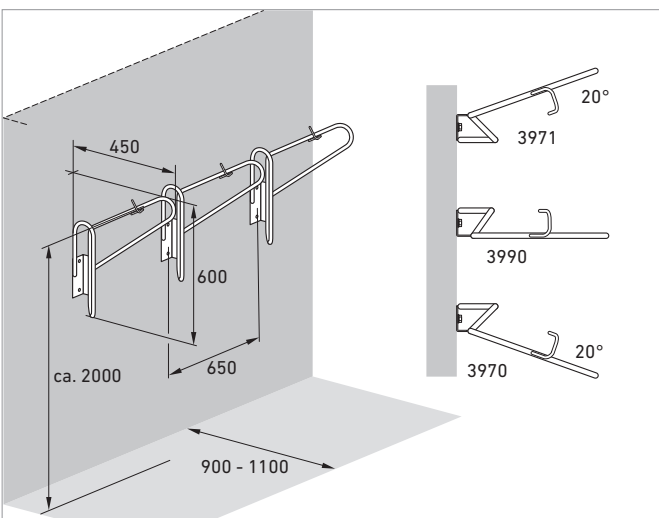
Can be expanded as required.



Suitable for many bikes and tyre widths.



Parking angle	70° left	70° right	90° straight
Parking spaces	1	1	1
Parking depth in mm	900	900	1100
<b>Suspension parker</b>	<b>3970</b>	<b>3971</b>	<b>3990</b>
Galvanised	105700095	105700096	105700097



Model 3990

### GENTLY SUSPENDED

Sturdy, plastic-coated hooks in RAL 3000 Flame red protect against scratches and scuffs.

### STRONG ARMS

High load capacities of 30 kg also accommodate heavy e-bikes and pedelecs.



### 3-FOLD ADVANTAGE

Adjustable support arms to match your bike, adjustable tilt angle and foldaway brackets when not in use.

## Bicycle racks

# Bicycle wall holder 3730

### The perfect home for highly-priced bikes

The 3730 bicycle wall holder features a sturdy, Flame red colour-coated steel design that can hold even most pedelecs with a maximum load of 30 kg and is also 3-fold variable: Firstly, the adjustable and lockable support arms can be individually adapted to almost any bike.

Secondly, the angle of inclination can be adjusted. Thirdly, the support arms can be swung away after use to save space and prevent injury. This wall holder also comes with a practical hanging device for a helmet and cycling clothes or other accessories.

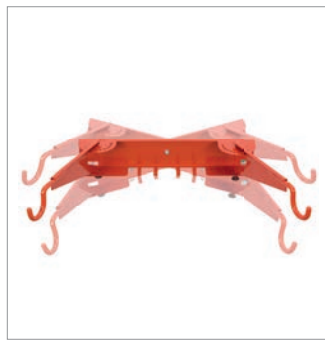
- + Sturdy, 3-fold variable steel design
- + Maximum load 30 kg
- + Suitable for almost all bicycles and most pedelecs
- + Hanging device for helmet and accessories
- + Easy wall mounting



The wall plugs and anchors used for wall mounting must withstand a tensile load of 300 kg (3 kN). For further information, please contact your local dealer. The bicycle wall holder is suitable for bicycles with a maximum total weight of 30 kg.



Adjustable support arms.



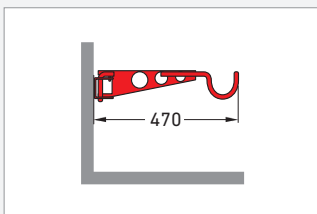
Adjustable inclination angle.



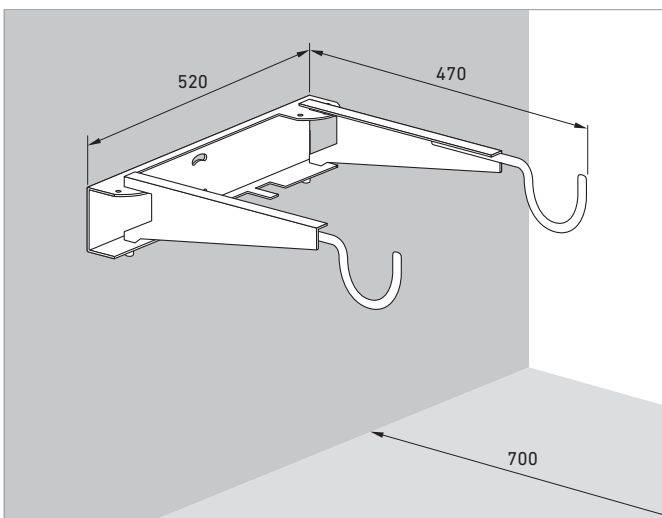
Folds up to save space when not in use.



Support arms lockable.



Parking spaces	1
Parking depth in mm	700
<b>Bicycle wall holder</b>	<b>3730</b>
Colour coated in RAL 3000 Flame red	105700126



Model 3730

## PURE AND SIMPLE

Two-piece set for wall mounting.  
Hanging your bike when space is limited.

## 1. SUSPENSION HOOK

Universally usable hook made of sheet steel,  
optimised for all bicycle sizes.

## 2. TYRE SUPPORT

Support for stabilising the rear wheel also  
has a fastening eyelet for a bicycle lock.

## Bicycle racks

# Pedal parker 3510

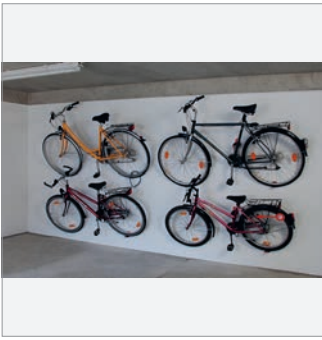
### The space-saver for cellar and garage

The Pedal parker 3510 consists of two parts: a suspension hook made of sheet steel, which is universally usable for all bicycle sizes, and a tyre support to stabilise the rear wheel. The tyre support also includes a fastening eyelet for a bicycle lock. Both elements are colour-coated in signal colour RAL 3000 Flame red. In cellars and garages or wherever its

owner wants, the pedal parker acts as a space saver that in itself requires extremely little space. Hanging hooks and tyre support can be easily attached to suitable walls with screws and dowels. Particularly attractive prices are available for orders of at least 3 pieces.

- + Two-piece set with suspension hook and tyre support
- + Universally usable for all bicycle sizes
- + Fastening eyelet for bicycle lock
- + Parking depth only 700 mm
- + Easy wall mounting





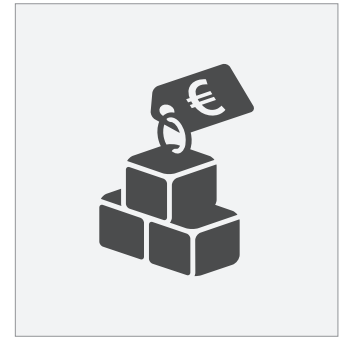
The space-saver for cellar and garage.



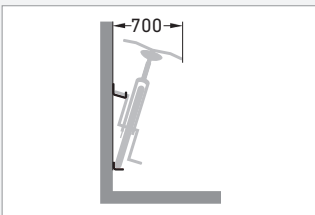
Suspension hook.



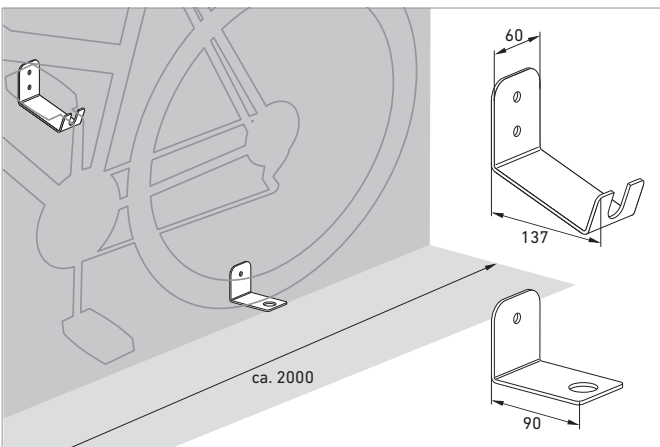
Tyre support with anti-theft option.



Attractive graduated price and favourable freight costs when ordered in sets of 3.



Parking spaces	1
Parking depth in mm	700
<b>Pedal parker</b>	<b>3510</b>
Colour coated in RAL 3000 Flame red PU = 1 piece	105700123
Colour coated in RAL 3000 Flame red PU = 3 pieces	105700192



Model 3510



Product: SECURITY STATION advertising bike stand

## Advertising bicycle stands

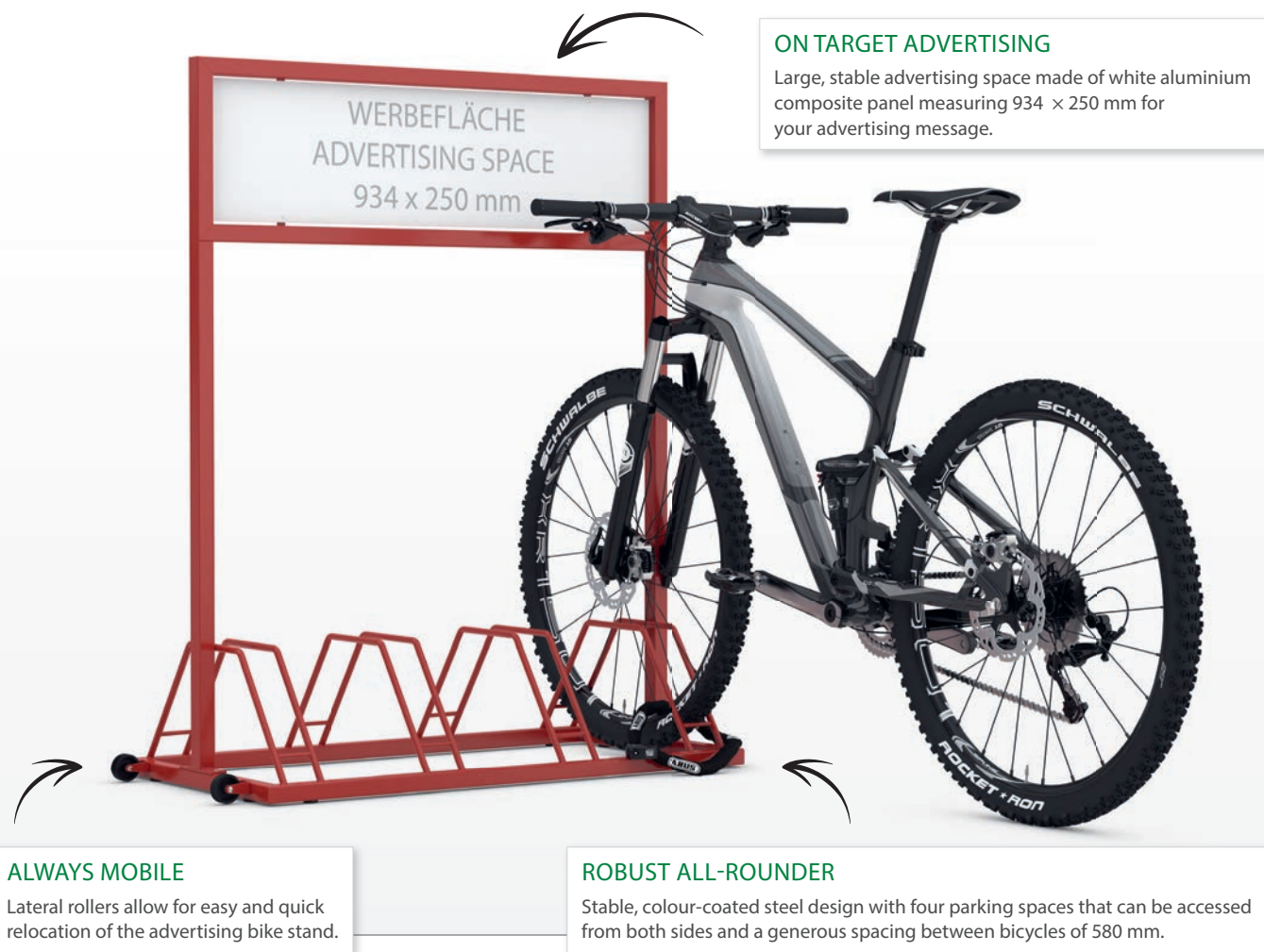
Successful advertising does not have to be expensive. With advertising bicycle stands it's effortless: placed in front of the shop, practice, hotel or pub, the advertising effect is tangible. And that for minimal expenditure, day after day.

Kill two birds with one stone: you offer your customers a comfortable and secure place to park their bikes while simultaneously advertising yourself and your wares or service. Customer friendliness that pays off!

As a manufacturer of display systems, we know what is essential: practical formats, perfect protection from sun and moisture and user friendliness.

We have incorporated all that for you.





**ALWAYS MOBILE**

Lateral rollers allow for easy and quick relocation of the advertising bike stand.

**ROBUST ALL-ROUNDER**

Stable, colour-coated steel design with four parking spaces that can be accessed from both sides and a generous spacing between bicycles of 580 mm.

**Advertising bicycle stands**

**Advertising bike stand EW 7004**

**With the bicycles come customers**

Deploying our EW 7004 Advertising bike stand, you provide your bike-mobile customers a very special service. The EW 7004 made of colour-coated tubular steel creates a convenient and secure parking space with four parking places that can be approached from both sides. Generous spacing between bicycles of 580 mm. With

its integrated advertising space, this bicycle stand also provides information about your wares and services. The easily replaceable aluminium composite panel helps you keep everything up to date. After closing time or when your practice or office is closed, simply roll it into your shop, garage or other storage room.

- + Sturdy design made of colour-coated tubular steel
- + Corrosion-protected value retention through galvanisation
- + Suitable for bicycles with tyre widths up to 60 mm
- + Integrated, exchangeable advertising space
- + Lateral rollers for easy relocation



Secure and space-saving bicycle parking from two sides.



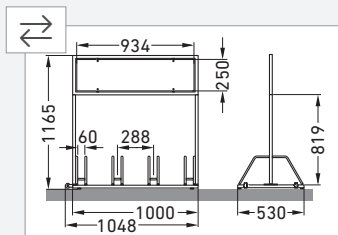
Possibility to attach an anti-theft device.



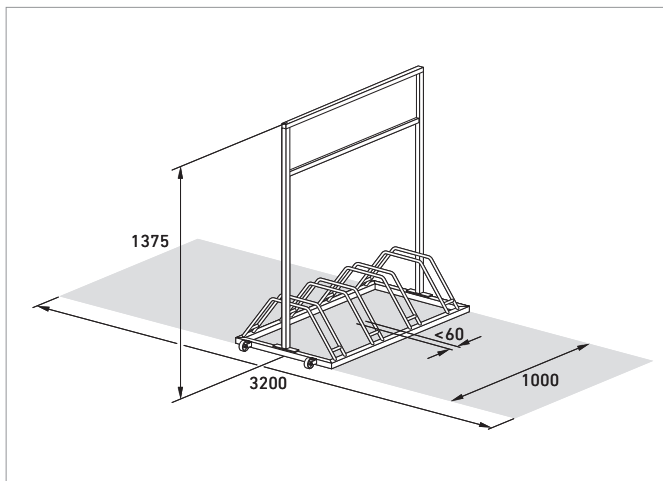
Practical and easy to move thanks to rollers.



Bolted advertising surfaces can be easily exchanged.



Parking spaces	4
Width in mm	1000
<b>Double-sided 90° bicycle parking</b>	<b>EW 7004</b>
Galvanised and colour coated in RAL 3000 Flame red	105200047
Galvanised and colour coated in RAL 9010 Pure white	105200048
Galvanised and colour-coated in RAL of your choice	105200046
<b>Accessories</b>	<b>Billboard</b>
Multicolour, laminated digital print, single-sided, according to printable file	700000316



Model EW 7004



**DOUBLE BENEFIT**  
 Large, stable advertising space made of white aluminium composite panel measuring 1215 x 240 mm for your advertising message.

**ABUS**  
 Security Tech Germany  
 Developed in collaboration with ABUS.

**ADVERTISING MEETS SECURITY**  
 Sturdy tubular steel design, six parking spaces on both sides with spacing between bicycles of 510 mm and additional safety bars make this advertising bike stand a convenient and secure system.

## Advertising bicycle stands

# SECURITY STATION advertising bicycle stand

### Securing loyal customers

The Security Station advertising bike stand places great emphasis on the secure parking of your customer bikes and pedelecs. The parking system is characterised by six parking spaces that can be accessed from both sides, security bars for convenient locking and spacing between bicycles of 510 mm. Use the printable blank header sign for your custom

advertising purposes. We can do the printing for you if you wish. Colour-coated in RAL 9006 white aluminium or RAL of your choice, the Security Station is pleasing to the eye. When required, simply roll your advertising bike stand into your shop, garage or other storage space.

- + Sturdy tubular steel design
- + Corrosion-protected value retention through galvanisation
- + Security bar for optimised theft protection
- + Integrated, printable advertising space
- + Lateral rollers for easy relocation



Secure and space-saving bicycle parking from two sides.



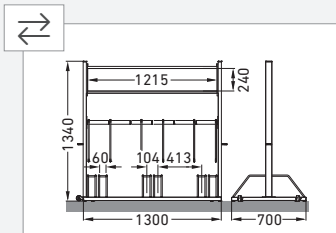
Practical and easy to move thanks to rollers.



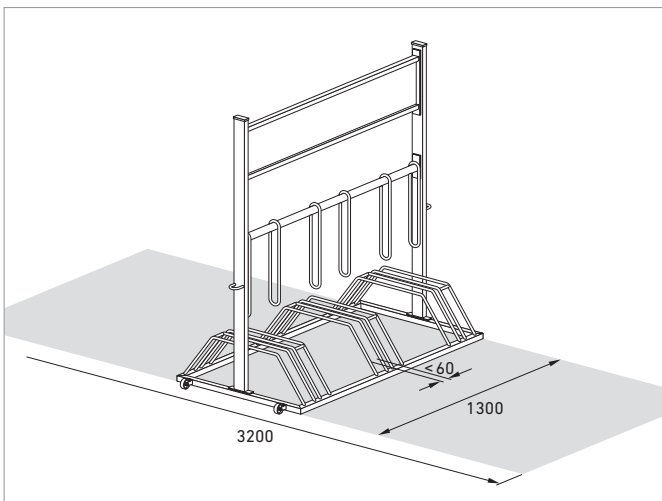
Optimised anti-theft options. Attachment to the bicycle frame.



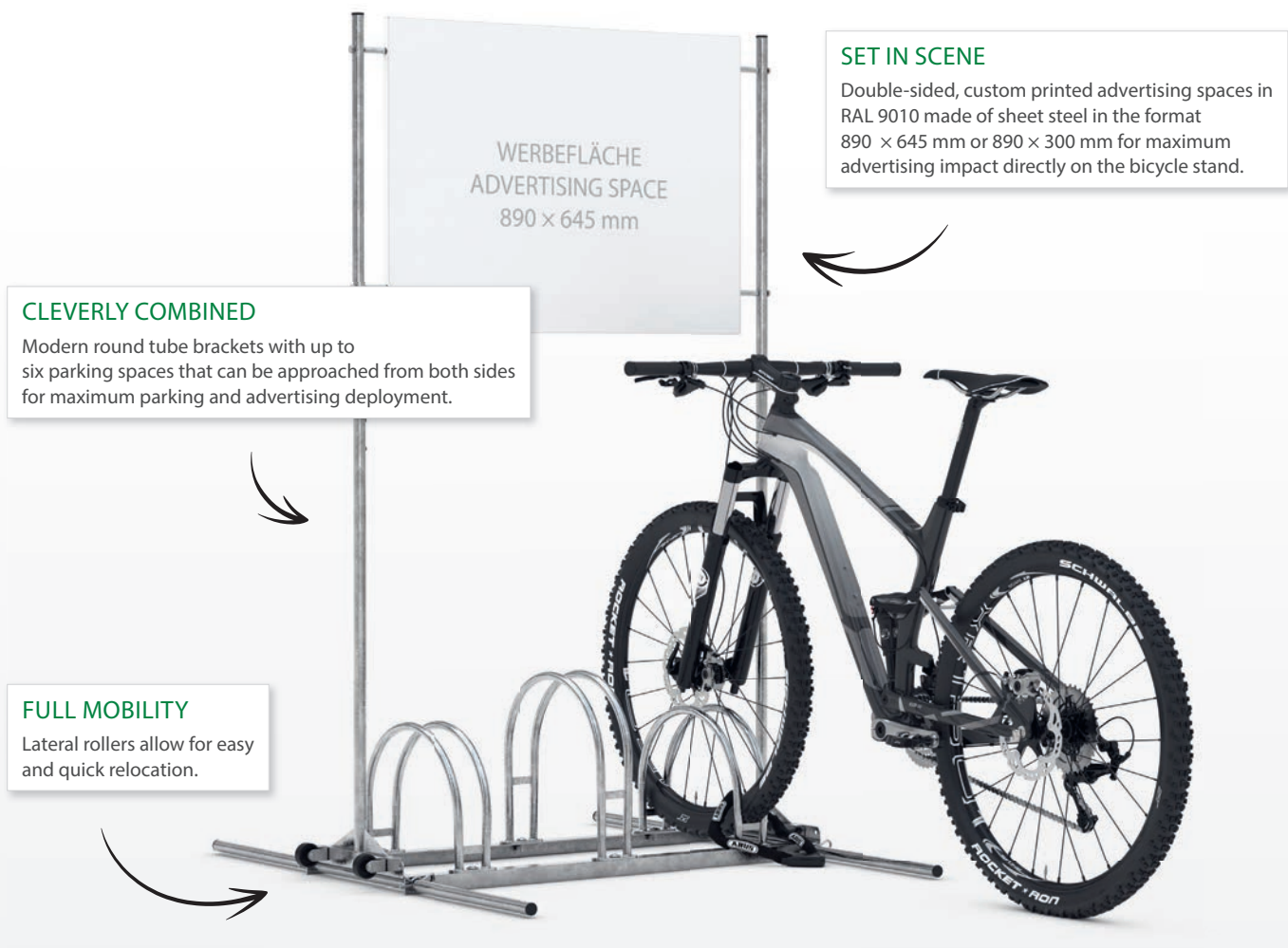
Available on request galvanised and RAL colour coated.



Parking spaces	6
Width in mm	1300
<b>Double-sided 90° bicycle parking</b>	<b>SECURITY STATION</b>
Galvanised and colour-coated in RAL 9006 white aluminium	105000077
Galvanised and colour-coated in RAL of your choice	105000078
<b>Accessories</b>	<b>Billboard</b>
Multicolour laminated digital print single-sided, according to printable file	700000312



SECURITY STATION



**CLEVERLY COMBINED**

Modern round tube brackets with up to six parking spaces that can be approached from both sides for maximum parking and advertising deployment.

**FULL MOBILITY**

Lateral rollers allow for easy and quick relocation.

**SET IN SCENE**

Double-sided, custom printed advertising spaces in RAL 9010 made of sheet steel in the format 890 x 645 mm or 890 x 300 mm for maximum advertising impact directly on the bicycle stand.

**Advertising bicycle stands**

**BW 5000 advertising bicycle stand**

**Advertising parkers with long-lasting impact**

The BW 5000 advertising bicycle stand with its double-sided parking spaces not only offers convenient parking for your customers' and employees' bicycles and pedelecs – it also features a large-format, double-sided advertising space made of sheet steel, colour-coated in RAL 9010 pure white and printable entirely according to your wishes. A conspicuous 890 x

645 mm or 890 x 300 mm width times height is available for your company name or the name of your organisation, etc. When necessary, insert the fall protection tubes included in the scope of delivery and simply roll your advertising bicycle stand to its storage location.

- + Sturdy tubular steel design
- + Corrosion-protected value retention through galvanisation
- + Bracket spacing for tyre widths up to 55 mm
- + Large format advertising space that can be used on both sides
- + Lateral rollers for easy relocation





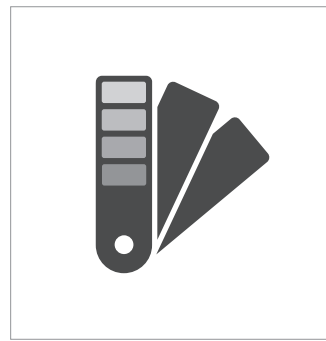
Large rollers for convenient relocation.



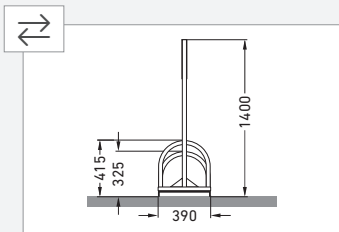
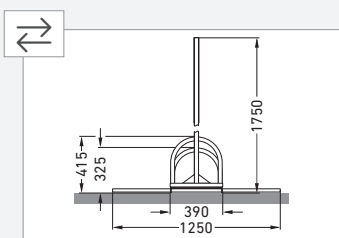
Fall protection tube for BW series included in scope of delivery (locking via spring pins).



Two models with advertising space on both sides, 645 mm or 300 mm high, are available.



Available on request galvanised and RAL colour coated.



Parking spaces

3

6

Dimensions front view W/H in mm

1050 × 1750

1050 × 1750

Advertising space dimensions W/H in mm

890 × 645

890 × 645

**Double-sided 90° bicycle parking**

**BW 5053**

**BW 5156**

Galvanised

105100024

105100025

**Billboard**

**890 × 645**

Multicolour laminated digital print single-sided, according to printable file

700000253

Dimensions front view W/H in mm

1050 × 1400

1050 × 1400

Advertising space dimensions W/H in mm

890 × 300

890 × 300

**Double-sided 90° bicycle parking**

**BW 5053/300**

**BW 5156/300**

Galvanised

105100051

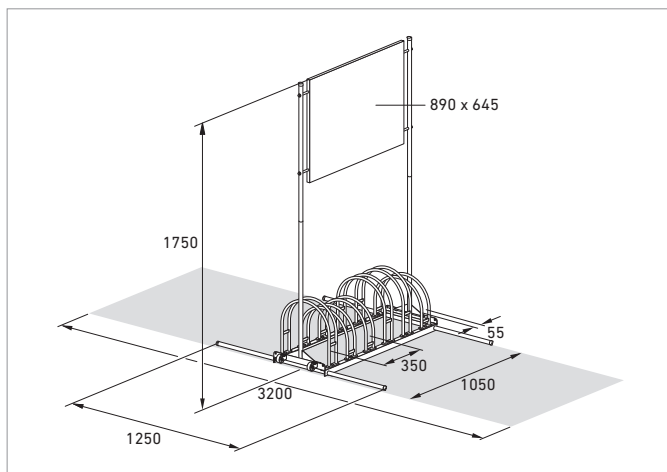
105100047

**Billboard**

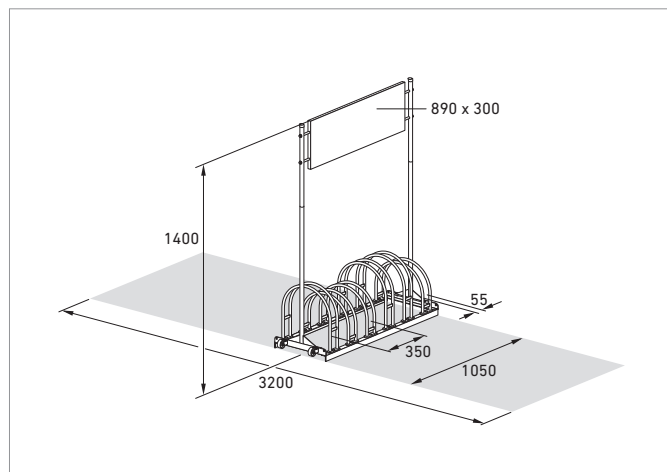
**890 × 300**

Multicolour laminated digital print single-sided, according to printable file

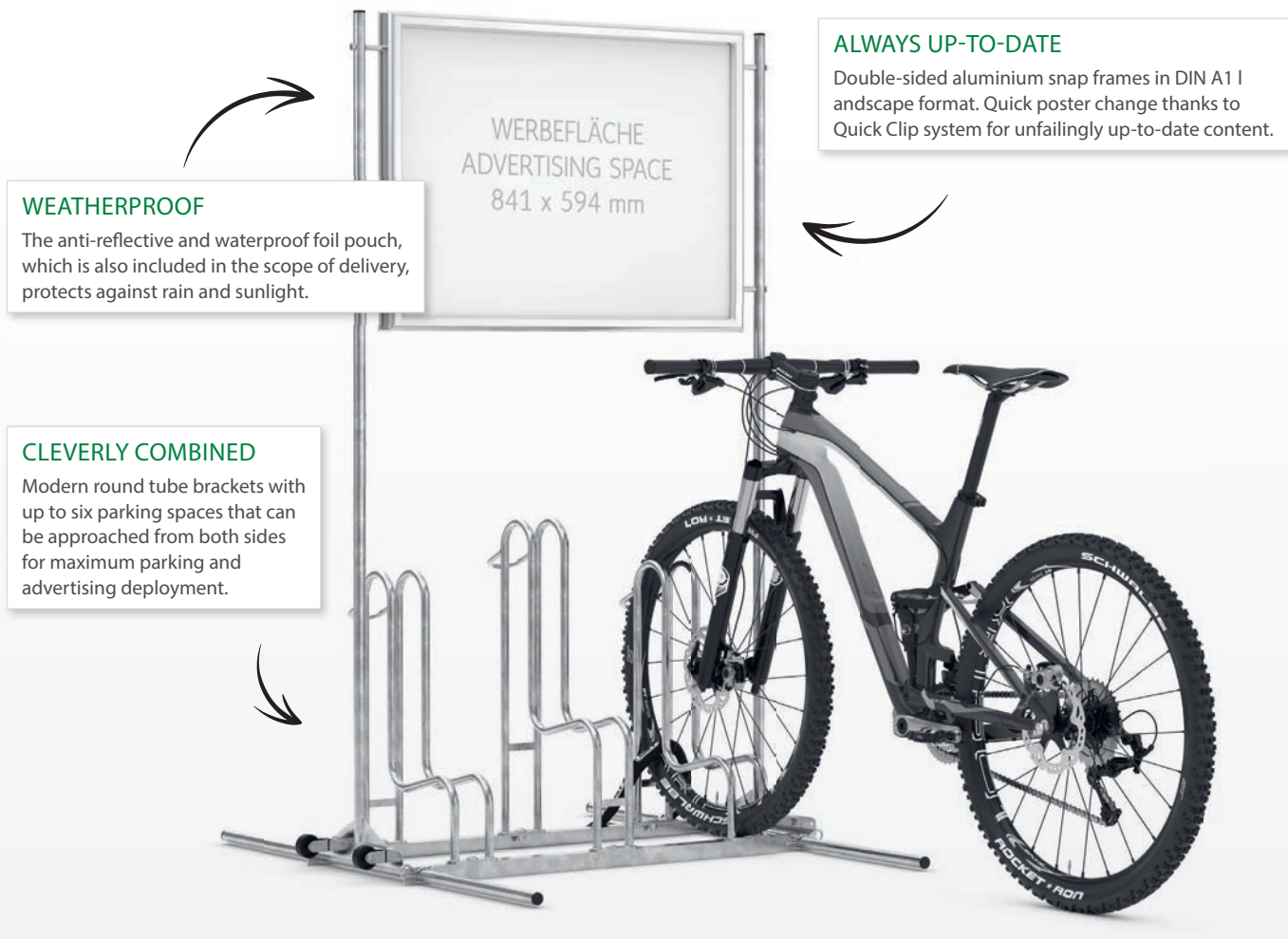
700000406



Model BW 5156



Model BW 5156/300



#### WEATHERPROOF

The anti-reflective and waterproof foil pouch, which is also included in the scope of delivery, protects against rain and sunlight.

#### CLEVERLY COMBINED

Modern round tube brackets with up to six parking spaces that can be approached from both sides for maximum parking and advertising deployment.

#### ALWAYS UP-TO-DATE

Double-sided aluminium snap frames in DIN A1 landscape format. Quick poster change thanks to Quick Clip system for unfailingly up-to-date content.

## Advertising bicycle stands

# CW 4000 BR advertising bicycle stand

### Always up to date with weather-protected advertising

The CW 4000 BR advertising bicycle stand helps you keep your advertising messages up to date and effectively protected from the weather. Capping the convenient parking stand with three or six parking spaces for customers or employees is advertising space usable on both sides. It possesses two aluminium snap frames in DIN A1 landscape

format and a practical quick-clip system that allows you to change your advertising posters in an instant. The posters themselves are protected with anti-reflective, waterproof foil pockets, which are included in the scope of delivery. If necessary, slide in the integrated fall-protection tubes and simply roll your advertising bicycle stand to its storage location.

- + Sturdy tubular steel design
- + Corrosion-protected value retention through galvanisation
- + Advertising spaces DIN A1 landscape format with Quick-Clip-System
- + Anti-reflective, waterproof film pockets
- + Transport rollers and fall-protection tubes



Additional fall-protection tube (locking through spring pins).



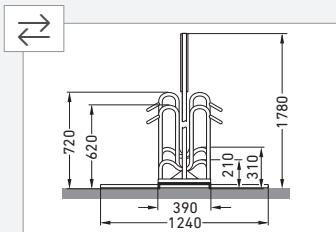
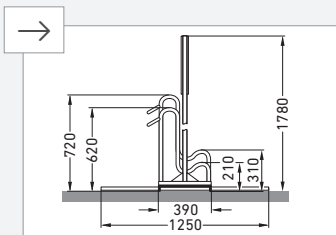
Optimised stability due to extra high bracket shape.



Two aluminium snap frames in DIN A1 incl. Quick Clip system.



Large rollers for convenient relocation.



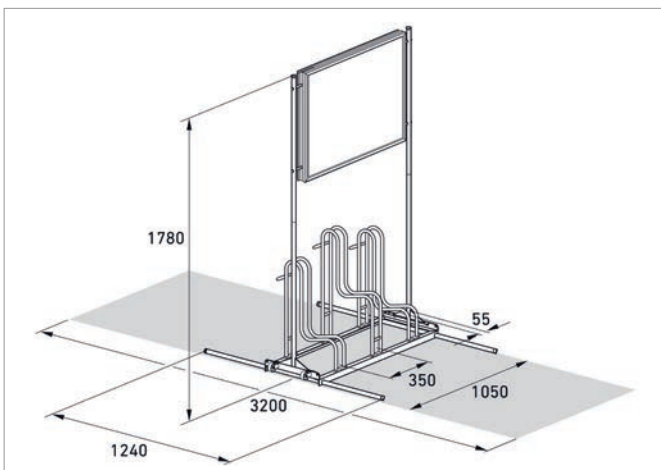
Parking spaces	3	6
Width in mm	1050	1050

<b>Single-sided 90° bicycle parking</b>	<b>CW 4053 BR</b>
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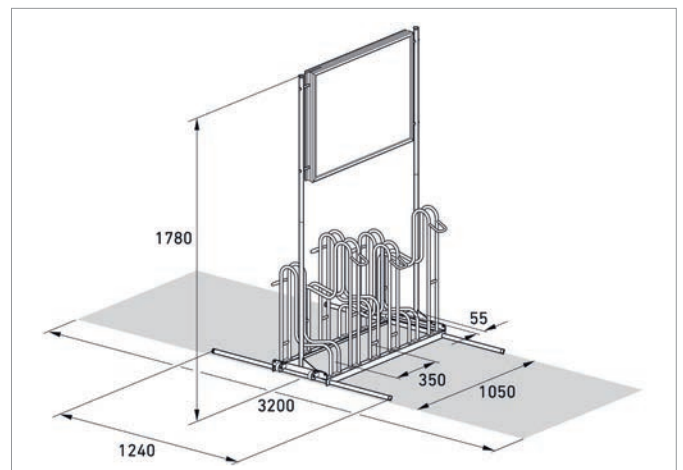
Galvanised	105100056
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<b>Double-sided 90° bicycle parking</b>	<b>CW 4156 BR</b>
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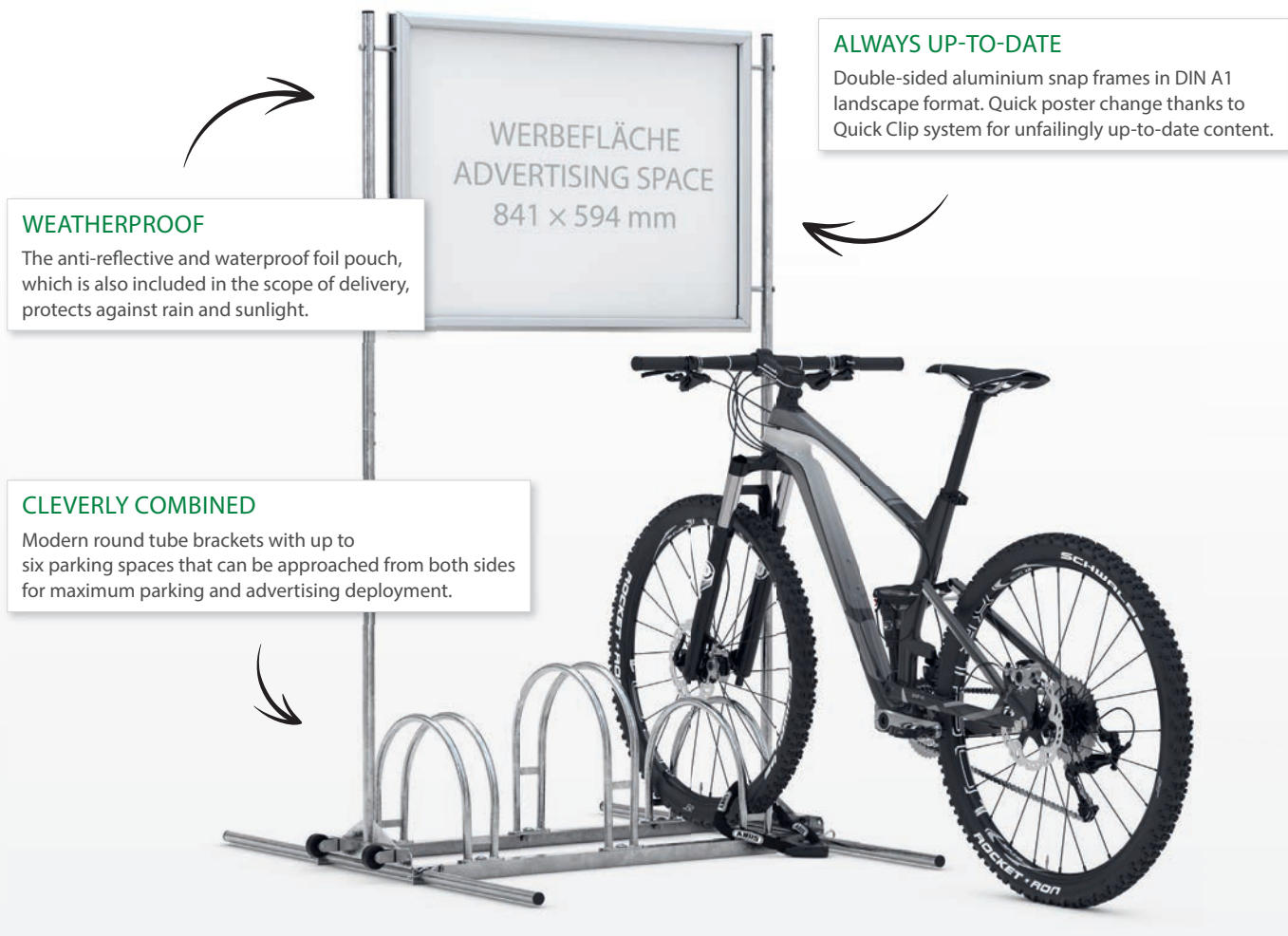
Galvanised	105100057
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Model CW 4053 BR with fall-protection



Model CW 4156 BR with fall-protection



#### WEATHERPROOF

The anti-reflective and waterproof foil pouch, which is also included in the scope of delivery, protects against rain and sunlight.

#### ALWAYS UP-TO-DATE

Double-sided aluminium snap frames in DIN A1 landscape format. Quick poster change thanks to Quick Clip system for unfailingly up-to-date content.

#### CLEVERLY COMBINED

Modern round tube brackets with up to six parking spaces that can be approached from both sides for maximum parking and advertising deployment.

## Advertising bicycle stands

# CW 5000 advertising bike stand

### Always up to date with weather-protected advertising

The CW 5000 advertising bicycle stand helps you keep your advertising messages up to date and effectively protected from the weather. Advertising space that can be used on both sides tops the convenient parking stand with three or six parking spaces for customers or employees that can also be accessed from both sides. It features two aluminium snap frames in DIN A1 landscape format and a practical Quick-Clip

system that allows you to change your advertising posters in an instant. The posters themselves are protected with anti-reflective, waterproof foil pockets, which are included in the scope of delivery. When necessary, slide in the integrated fall-protection tubes and simply roll your Advertising bike stand to its storage location.

- + Sturdy tubular steel design
- + Corrosion-protected value retention through galvanisation
- + Advertising spaces DIN A1 landscape format with Quick-Clip-System
- + Anti-reflective, waterproof foil pocket
- + Integrated transport rollers and fall-protection tubes



Large rollers for convenient relocation.



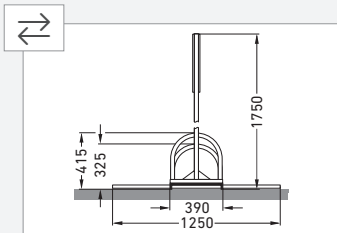
Additional fall-protection tube (locking through spring pins).



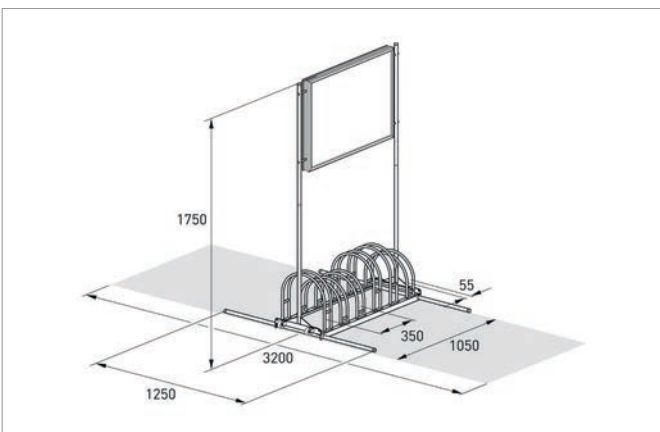
Two aluminium snap frames in DIN A1 incl. Quick Clip system.



Available on request galvanised and RAL colour coated.



Parking spaces	3	6
Width in mm	1050	1050
<b>Double-sided 90° bicycle parking</b>	<b>CW 5053</b>	<b>CW 5156</b>
Galvanised	105100038	105100039



Model CW 5156 with fall protection



#### ALL ROUND ATTRACTION

Eye-catching, round advertising space with a diameter of 600 mm.

#### COLOUR YOUR WORLD

Coloured version in RAL optionally available.

#### WELL PARKED

Four arched parking spaces, accessible from both sides, for tyre widths up to 55 mm.

## Advertising bicycle stands

# RW 5454 advertising bike stand

### Round up potential customers outdoors

Capping the convenient parking stand with four parking spaces on both sides for all bicycles and mountain bikes with tyre widths up to 55 mm, the RW advertising bicycle stand possesses a prominent 600 mm diameter round advertising surface that can be lettered on both sides – an eye-catcher

in pedestrian zones, in front of entrances to restaurants and shops that passers-by cannot overlook. You can order the RW in any desired RAL colour to match your corporate design. After closing time, simply tip your RW advertising bike stand with one hand and roll it effortlessly to its storage location.

- + Sturdy tubular steel design
- + Corrosion-protected value retention through galvanisation
- + Round 600 mm diameter advertising space
- + Optional custom coating in RAL colours
- + Lateral rollers for easy relocation



Large rollers for convenient relocation.



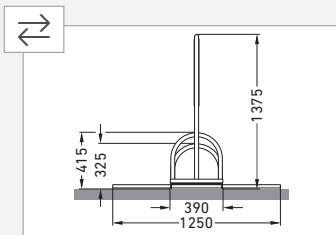
Bicycle parking and locking possible from two sides.



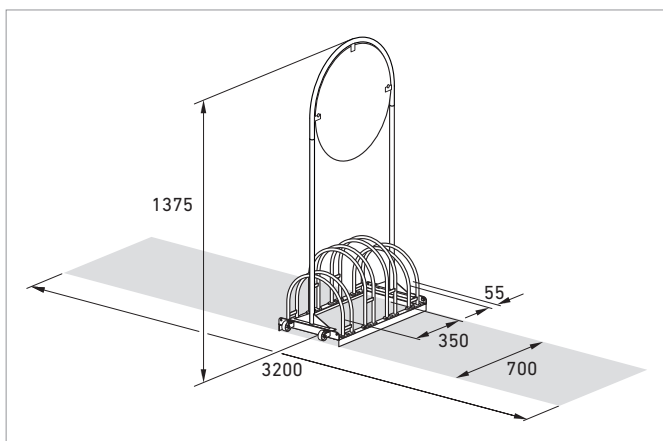
Double-sided advertising space made of white aluminium composite panel, Ø 600 mm. Lettering on request.



Available on request galvanised and RAL colour coated.



Parking spaces	4
Width in mm	700
<b>Double-sided 90° bicycle parking</b>	<b>RW 5454</b>
Galvanised	105500038
<b>Accessories</b>	<b>Billboard</b>
Multicolour laminated digital print single-sided, according to printable file	700000255



Model RW 5454

### WEATHERPROOF

The anti-reflective and waterproof foil pouch, which is also included in the scope of delivery, protects against rain and sunlight.



### ADVERTISING PLUS

Advertising effectiveness and parking facility for two bicycles in one.

### ALWAYS UP-TO-DATE

Double-sided aluminium snap frame in DIN A1 format. Quick poster change thanks to Quick Clip system for always up-to-date content.

## Advertising bicycle stands

# AW 5112 advertising bicycle stand

The weatherproof advertising stand where people gladly park

The AW 5112 advertising bike stand enables you to optimally present your company and services in any weather. Between the convenient parking space for two customer bicycle, a double-sided stand-up display serves as a complementary function. Everyone is familiar with it as a tried and tested outdoor advertising medium. The stand-up display features

two aluminium snap frames in DIN A1 portrait format and a practical Quick-Clip system that allows you to change your advertising posters in no time. The posters themselves are protected with anti-reflective, waterproof foil pouches, which are included in the scope of delivery. After closing time, simply roll your advertising bike stand to its storage location.

- + Sturdy tubular steel design
- + Corrosion-protected value retention through galvanisation
- + Advertising stand DIN A1 portrait format with Quick-Clip-System
- + Anti-reflective, waterproof film pouches
- + Transport rollers for easy relocation





Large rollers for convenient relocation.



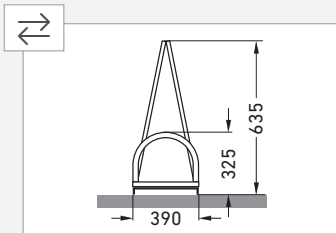
Advertising stand DIN A1 portrait format with Quick-Clip-System



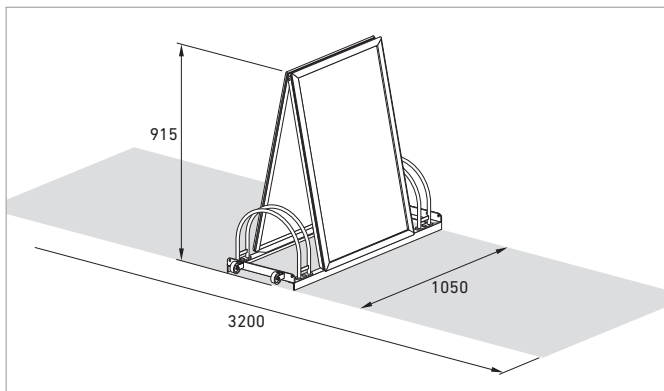
With additional foil pocket, anti-reflective and waterproof.



Galvanised and RAL colour coated available on request



Aluminium snap frame	2 × DIN A1
Parking spaces	2
Width in mm	1050
<b>Double-sided 90° bicycle parking</b>	<b>AW 5112</b>
Galvanised	105100028



Model AW 5112

## Bicycle garages

If you love your bike, you protect it. This applies all the more for bikes that were expensive when purchased or have simply become treasured objects. Bicycle garages provide secure protection against theft, vandalism and the elements. And for those who want to offer this protection to one's guests, employees or customers, they can easily be expanded into complete parking systems.

At home, at work, on holiday or at the train or bus station, bicycle garages ensure security and comfort. They are available in a wide variety of designs, colours and sizes and are also designed and equipped in accordance with DIN 79008 standards.

Product: BikeBox 2 bicycle garage





#### EQUIPPED FOR EVERYDAY LIFE

All-round protection for your bike in robust, corrosion-protected sheet steel. With single-lever cylinder lock as standard.

#### MODULARLY EXPANDABLE

Due to its modular design, replacement of individual parts and expansion to form series systems of any size is possible at any time.



#### THINKING AHEAD AND FURTHER

Useful features such as roll-in rail, hooks and shelves make it easier for you to store your bike and accessories.

#### QUICKLY DELIVERED

Standard version in RAL 7016 with particularly short delivery times.

## Bicycle garages

# BikeBox 1 bicycle garage

### Effective all-round protection for your bike

Thanks to the BikeBox 1, wind and rain, thieves and vandals can no longer harm bicycles. This modular garage made of robust, corrosion-protected sheet steel provides secure and comfortable space for bicycles of all sizes and types, with or without luggage. The BikeBox 1 is ideal for schools, sports facilities, public authorities, companies, campsites, residential complexes, private households or bike & ride stations – whe-

rever high-quality bicycles, pedelecs and electric and other bikes need to be parked safely overnight or even longer. A standard single-lever cylinder lock protects against unauthorised access. The modular design enables the exchange of individual parts and allows expansion to series systems of any size.

- + Robust sheet steel design
- + Corrosion-protected value retention through galvanisation
- + With single-lever cylinder lock as standard
- + Modular design for replacement and expansion
- + Version RAL 7016 - Anthracite grey with particularly fast delivery time of one week



BikeBox 1 meets the safety and usability requirements of the ADFC TR 6102 technical guideline.



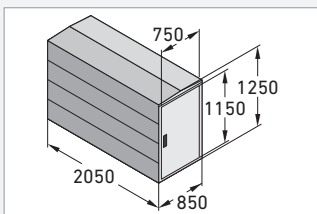
BikeBox 1 available as model with arched roof or as model with gable roof. All models as a complete bicycle garage or as an expansion kit.



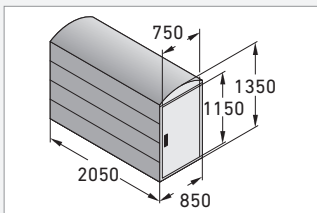
Charging apparatus consisting of power distributor with separate fuse and shelf for chargers.



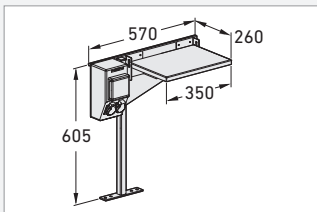
Galvanised and RAL colour coated available on request



BikeBox 1 G	Bicycle garage complete, with two side walls	Expansion kit with one side wall	Expansion kit without side walls
Galvanised and colour-coated in RAL 7016 anthracite grey	122000078	122000079	122000080
Galvanised and colour-coated in RAL of your choice	122000007	122000008	122000009



BikeBox 1 B	Bicycle garage complete, with two side walls	Expansion kit with one side wall	Expansion kit without side walls
Galvanised and colour-coated in RAL of your choice	122000025	122000026	122000027



Accessories	Loading device SKV 250/16
Galvanised and colour-coated in RAL 7035 light grey	122000021



BikeBox 1 B - Basic unit



BikeBox 1 B - extension kit with one side wall



BikeBox 1 B - extension kit without side walls

### CERTIFIED SAFER

The BikeBox 2 offers protection not only against wind and weather, but above all against theft and vandalism.

### BIG AND BIGGER

BikeBox 2 Maxi especially for large and long transport bikes. Also easily extendable to an attractive row system.



### THINKING AHEAD AND FURTHER

Useful features such as a roll-in rail, charger for e-bikes and storage make it easier for you to store your bike and accessories.

### A REAL EYE-CATCHER

Body incl. rear panel and door in RAL 3020 traffic red, frame in RAL 7016 anthracite grey.

## Bicycle garages

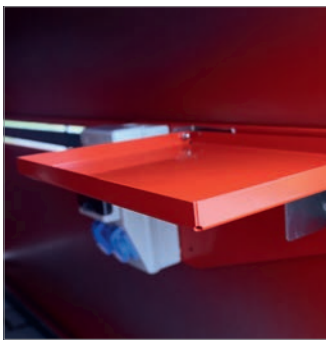
# BikeBox 2 and BikeBox 2 Maxi bicycle garages

### A safe home for cargo/transport and recumbent bikes

The BikeBox 2 Maxi is commodious: with external dimensions of 1060 mm wide, 1820 mm high and 2580 mm deep, it offers enough space for even cargo or transport bikes and recumbent bikes. Like the smaller BikeBox 2, it also offers special protection against wind and weather as well as against theft and vandalism. This is also ensured here by a stable design, particularly robust, corrosion-protected sheet steel and a

special lock. The modular design enables the exchange of individual parts and allows expansion to series systems of any size. A roll-in rail facilitates parking and retrieval, even of bikes with attached trailers. Optionally with hinged shelf for chargers and power distribution box made of impact-resistant plastic with 250 V/16 A IP 44 socket.

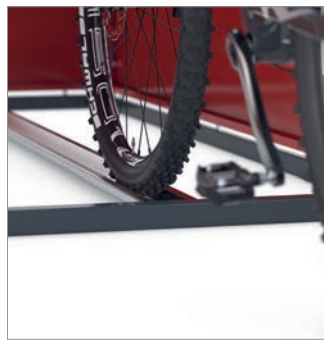
- + Particularly robust, voluminous sheet steel design
- + Corrosion-protected value retention through galvanisation
- + With high-quality cylinder lock as standard
- + Modular design (BikeBox 2 Maxi is delivered fully assembled)
- + Optional accessories for battery charging



Optionally with hinged shelf for chargers and power distribution box made of impact-resistant plastic.



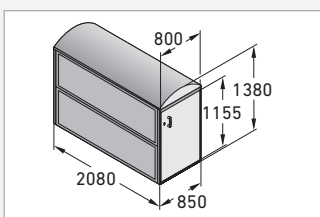
The sturdy design and robust lock provide theft and weather protection.



Convenient parking thanks to roll-in rail. Suitable for all common bicycle types.



Charging apparatus consisting of power distributor with separate fuse and shelf for chargers.



#### BikeBox 2 – as a kit

Galvanised and colour coated in RAL 3020 traffic red and RAL 7016 anthracite grey

Galvanised and colour-coated in RAL of your choice

#### Bicycle garage complete, with two side walls

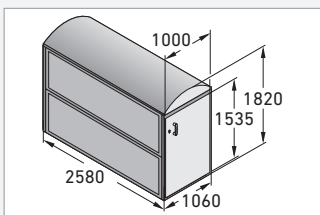
122000048

122000060

#### Expansion kit with one side wall

122000049

122000061



#### BikeBox 2 Maxi – fully assembled

Galvanised and colour coated in RAL 3020 traffic red and RAL 7016 anthracite grey

Galvanised and colour-coated in RAL of your choice

#### Bicycle garage complete, with two side walls

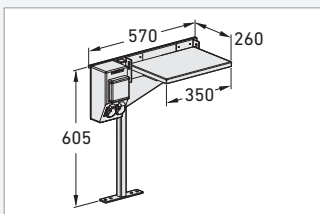
122000050

122000062

#### Expansion kit with one side wall

122000051

122000063



#### Accessories

Galvanised and colour-coated in RAL 7035 light grey

#### Loading device SKV 250/16

122000021



A real eye-catcher – the new BikeBox 2



BikeBox 2 as an attractive row system



BikeBox 2 Maxi – especially for transport bikes

### SET UP, READY

Ready-assembled, galvanised and colour-coated sheet steel design in RAL 7035 light grey.

### 3-FOLD SECURE

Secure parking, even for high-value bicycles, thanks to standard three-point locking.



### THINKING AHEAD AND FURTHER

Useful extras such as roll-in rail or coat and accessory hooks make it easier for you to store your bike and accessories.

### A REAL EYE-CATCHER

Body incl. rear panel and door in RAL 7035 light grey, frame in RAL 7016 anthracite grey.

## Bicycle garages

# BikeBox 3 bicycle garage

### The universal bicycle garage with style

The BikeBox 3 keeps wind, weather, thieves and vandals away from your bikes. The BikeBox 3 features a modular design in robust, corrosion-protected sheet steel and provides secure and convenient space for bicycles. The BikeBox 3 is ideal for schools, sports facilities, public authorities, companies, campsites, hotels and guesthouses, residential complexes, private households or bike & ride stations – wherever high-

quality bicycles, pedelecs and electric and other bikes need to be parked safely for longer periods. A standard single-lever cylinder lock with 3-point locking protects against unauthorised access. The modular design enables the exchange of individual parts and allows extension to series systems. Roll-in rail and multi-purpose hook.

- + Robust sheet steel design, fully assembled
- + Corrosion-protected value retention through galvanisation
- + With single-lever cylinder lock as standard
- + Modular design for replacement and expansion
- + Appealing design



BikeBox 3 meets the safety and usability requirements of the ADFC TR 6102 technical guideline.





Generous doorway: dimensions 750 × 1360 mm



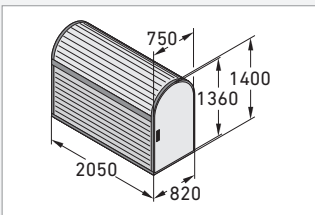
Easy parking from the door thanks to roll-in rail with wheel holder.



Simple and secure operation with single-lever cylinder lock.



Robust locking mechanism with 3-point locking.

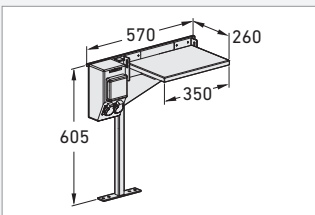


### BikeBox 3

Bicycle garage complete, with two side walls

Galvanised and colour-coated in RAL 7035 light grey and RAL 7016 anthracite grey

122000004



### Accessories

Loading device SKV 250/16

Galvanised and colour-coated in RAL 7035 light grey

122000021



BikeBox 3



BikeBox 3 - cross section



BikeBox 3 as a row system





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[www.rr-solutions.se](http://www.rr-solutions.se)