

TRADITION MODERN







BICYCLE RACKS

LEADING MANUFACTURER FROM POLAND













www.bicycleracks.eu



TRADITION MODERN

WHO ARE WE?

We are the leading manufacturer of bicycle stands. Our production zone features numerically controlled CNC machines for multidimensional pipe bending.

With our machinery, we are manufacturing bicycle stands of every shape, virtually without welding.











QUALITY GUARANTEE

WHY CHOOSE SAWO?



HIGH END MACHINE TOOL STOCK

Our machine tool stock, developed and expanded for years, ensures high production potential.



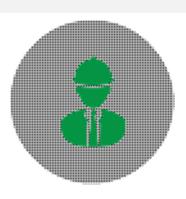
CUSTOM PROJECTS

Each stand is available in any colour from the RAL chart. We are able to deliver any form required by our clients.



EXPERIENCE

Using our 30-year experience in the business, we have developed cutting edge bicycle stands.



COOPERATION WITH DESIGNERS

Allow yourself to be surprised by the design provided by our team of ambitious designers who are shaping the trends of urban architecture.

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- ▶ mounting plate
- ▶ inground mounting system

2 Bent steel pipe, diameter

33

mm

42

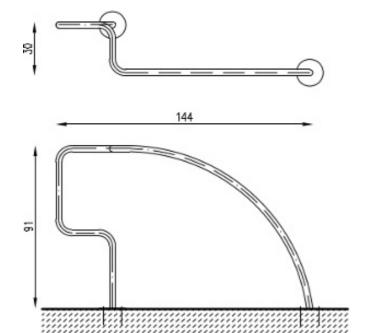
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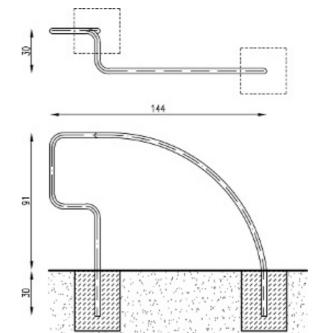
3

The stand may be galvanized or powder coated in each color

RAL



Version with montage foot for anchor with bolts to existing foundation







- mounting plate
- ▶ inground mounting system

2 Bent steel pipe, diameter

33

mm

42

mm

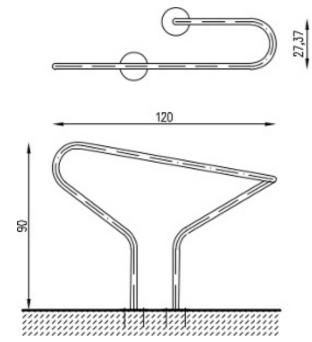
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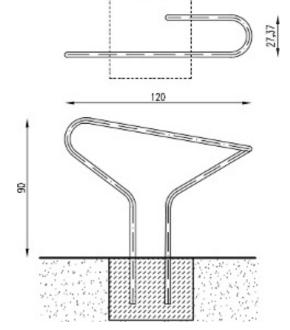
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Version with montage foot for anchor with bolts to existing foundation







- mounting plate
- ▶ inground mounting system

2 Bent steel pipe, diameter

33 42

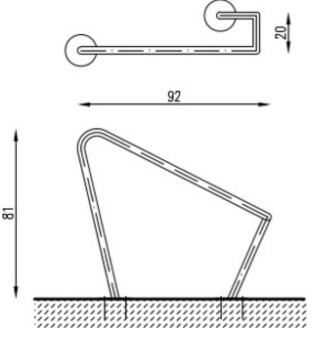
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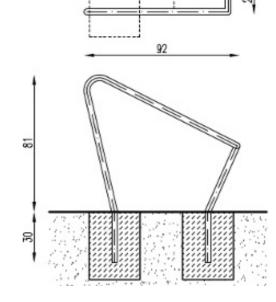
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Version with montage foot for anchor with bolts to existing foundation





- ▶ mounting plate
- ▶ inground mounting system

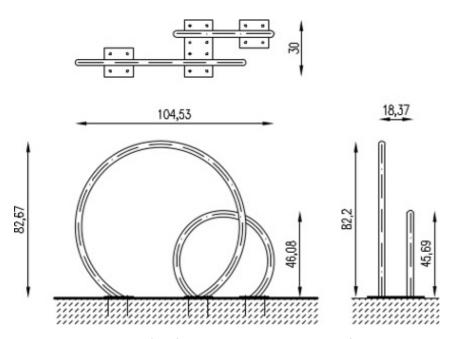
2 Bent steel pipe, diameter

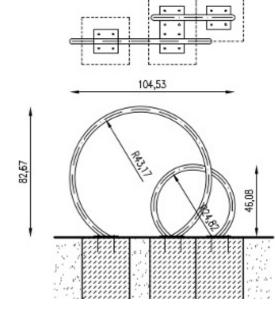
33 42 48 mm mm mm

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RAL





Version with montage foot for anchor with bolts to existing foundation

Version with posts longer to be concreted into the ground





- mounting plate
- ▶ inground mounting system

2 Bent steel pipe, diameter

33

42

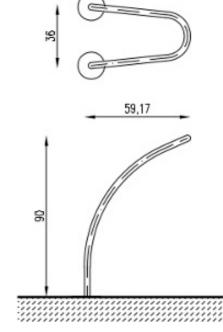
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RAL



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Version with montage foot for anchor with bolts to existing foundation





- ▶ mounting plate
- ▶ inground mounting system

2 Bent steel pipe, diameter

33

mm

42

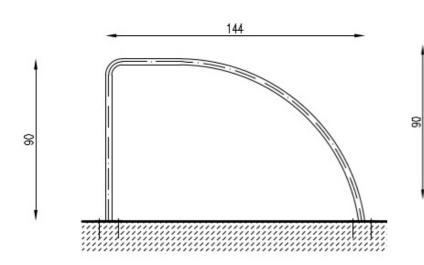
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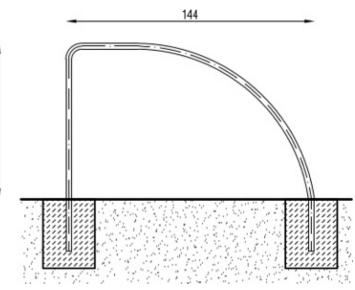
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Version with montage foot for anchor with bolts to existing foundation





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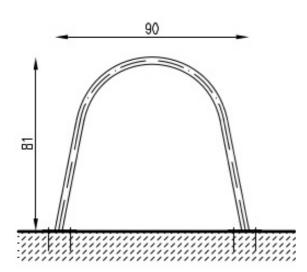
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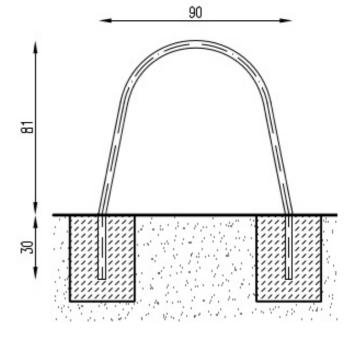
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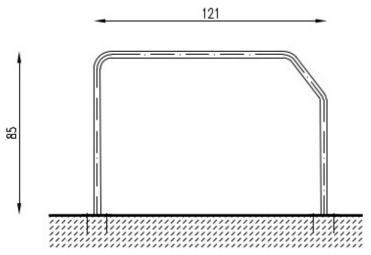
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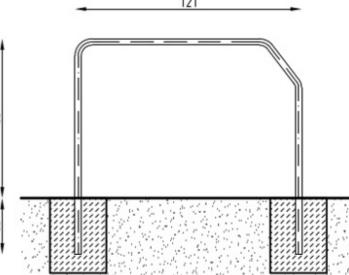
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Version with montage foot for anchor with bolts to existing foundation

Version with posts longer to be concreted into the ground





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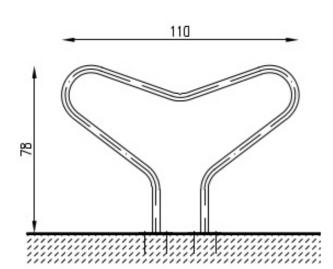
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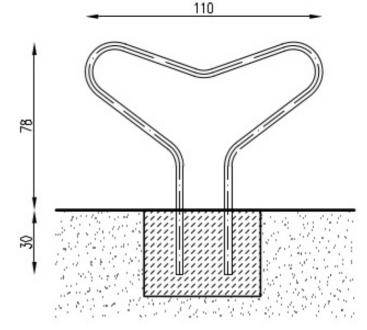
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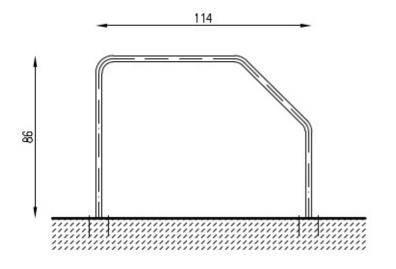
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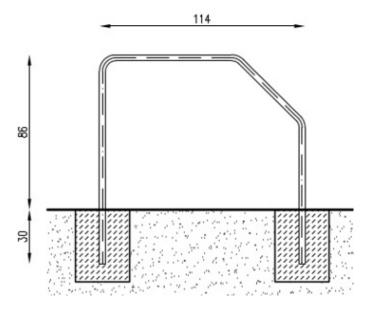
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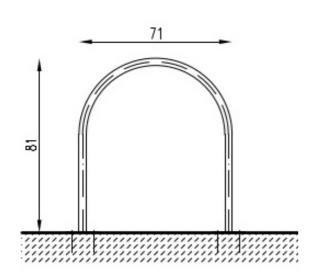
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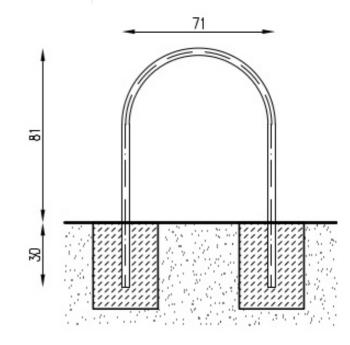
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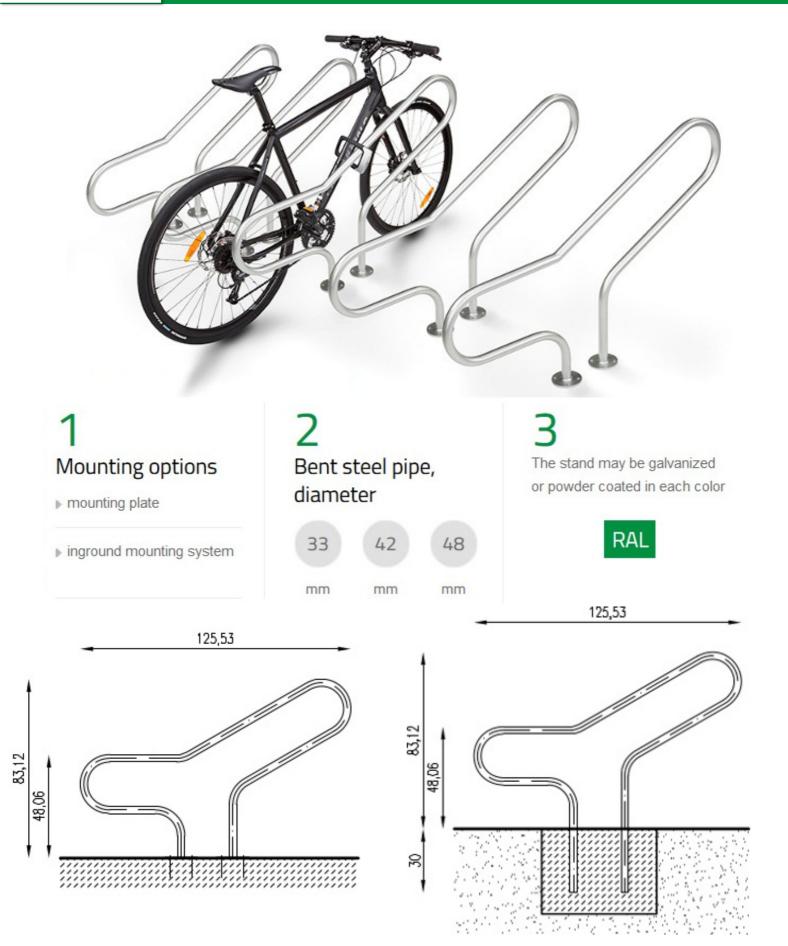
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Version with montage foot for anchor with bolts to existing foundation





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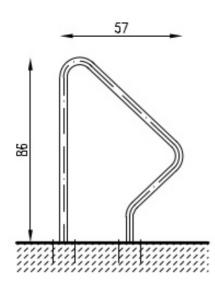
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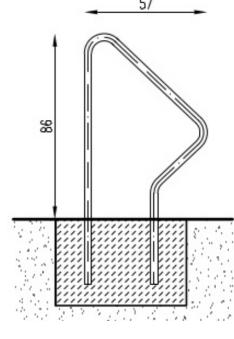
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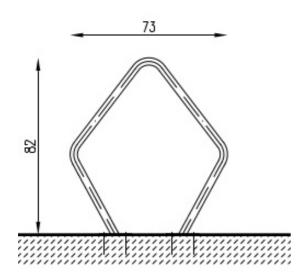
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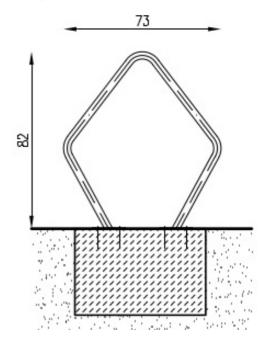
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2 Bent steel pipe, diameter



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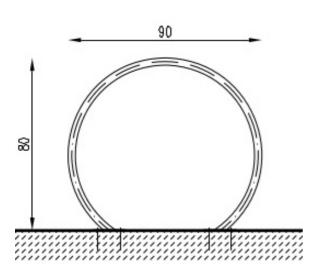
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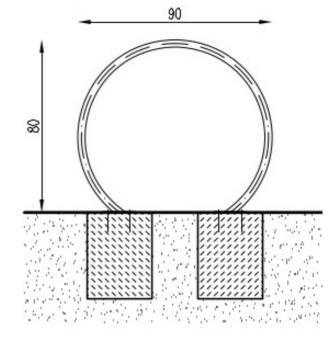
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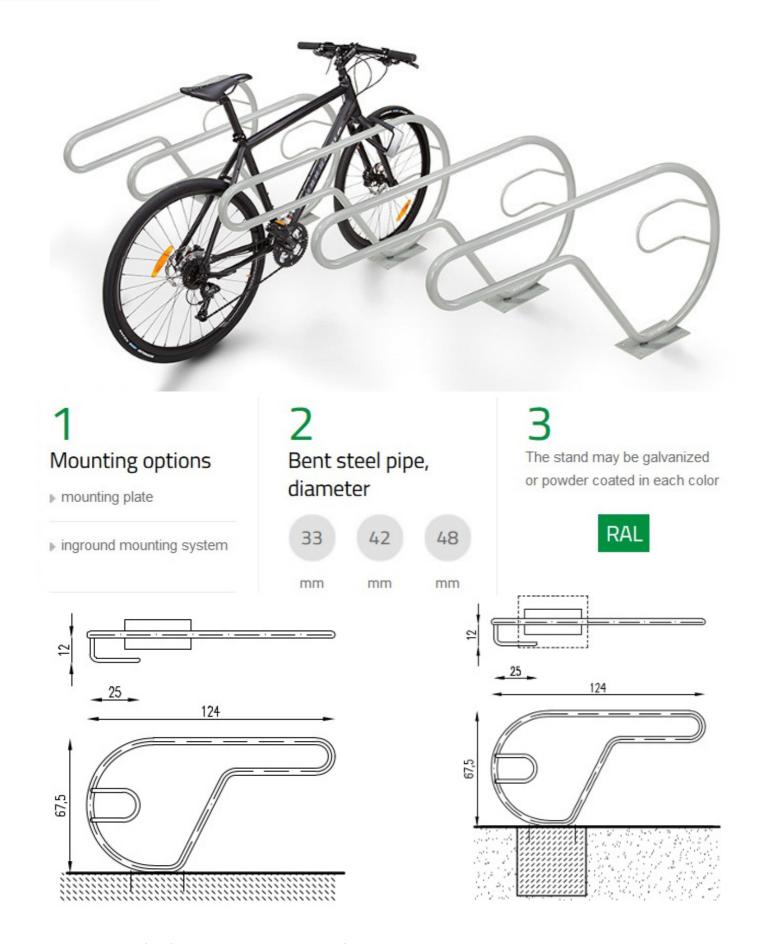
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Version with montage foot for anchor with bolts to existing foundation





Version with montage foot for anchor with bolts to existing foundation





- ▶ mounting plate
- ▶ inground mounting system

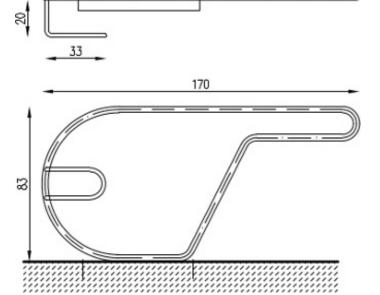
Bent steel pipe, diameter

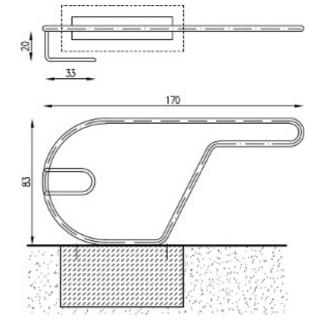
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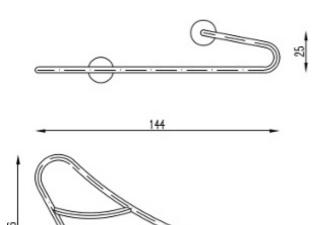
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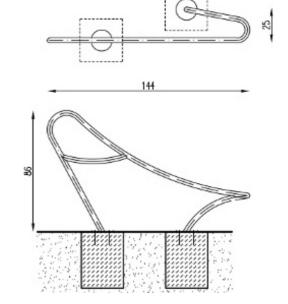
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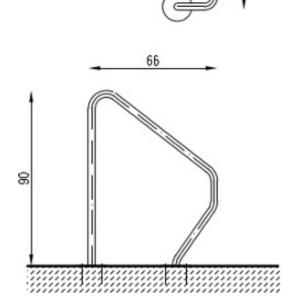
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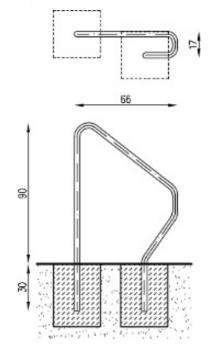
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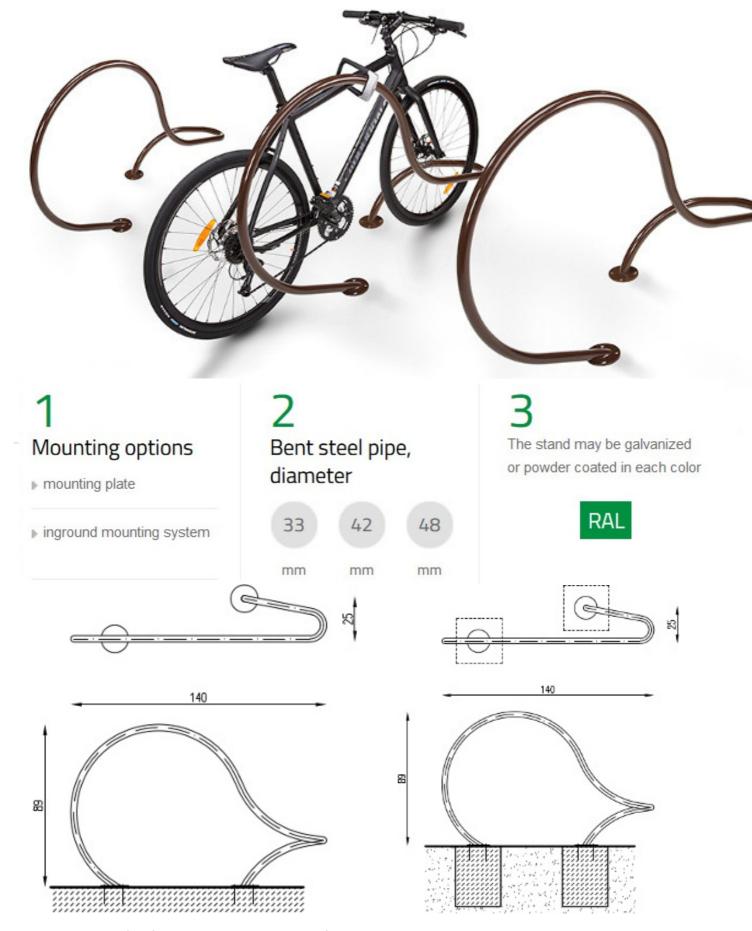
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2 Bent steel pipe, diameter

33

42

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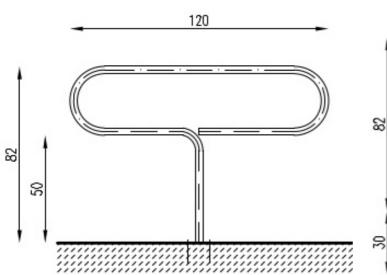
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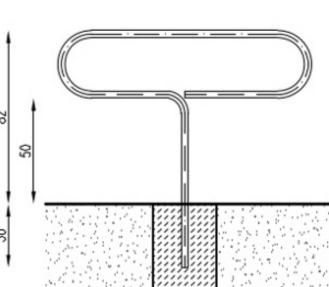
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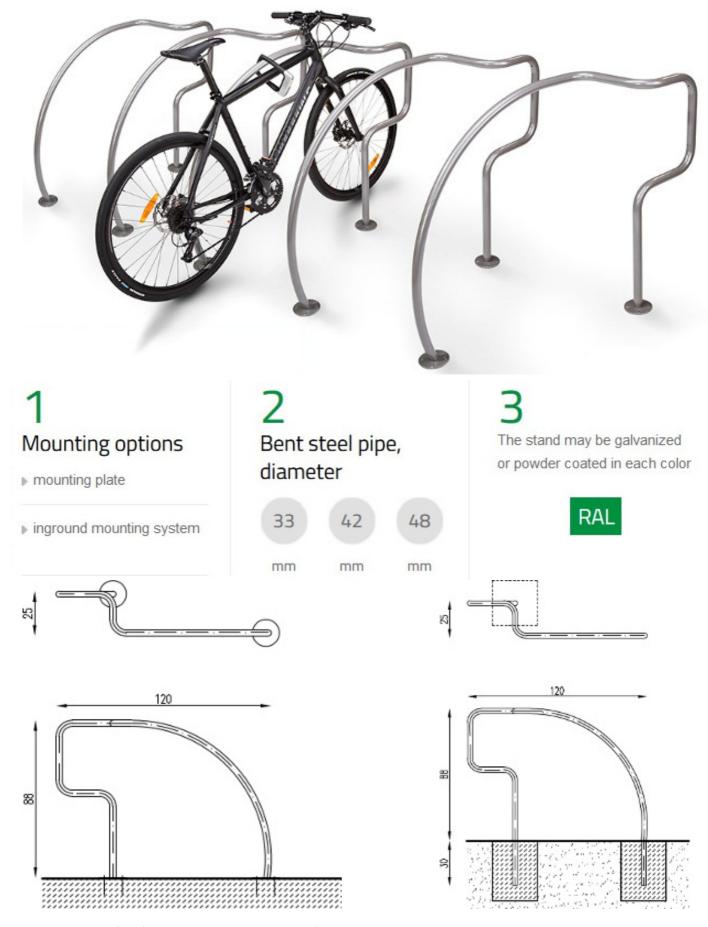
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Version with montage foot for anchor with bolts to existing foundation





Version with montage foot for anchor with bolts to existing foundation





- ▶ mounting plate
- ▶ inground mounting system

2 Bent steel pipe, diameter

33

mm

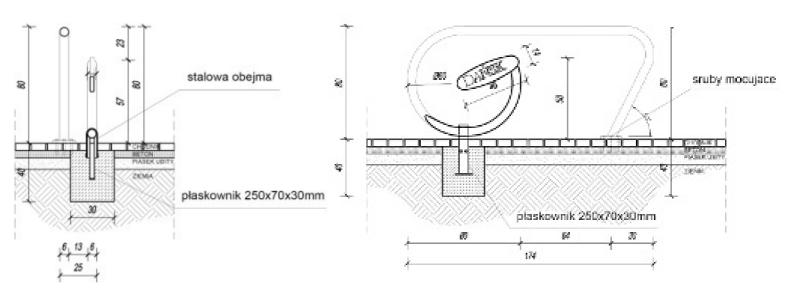
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mm mm

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Version with montage foot for anchor with bolts to existing foundation



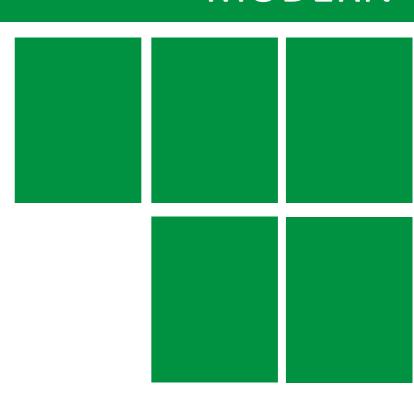
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