

TULIP



DISCRIPTION

Tulip is a bike rack with a flexible upper part which resembles a loop. Tulip can be used in multiple ways to park a bike, for example fitting the front wheel in the loop or resting the frame against its side. Since the upper part is flexible it can easily fit different size of bike wheels. It's also possible to create partitions or artificial barriers to spaces using multiple Tulips next to each other.

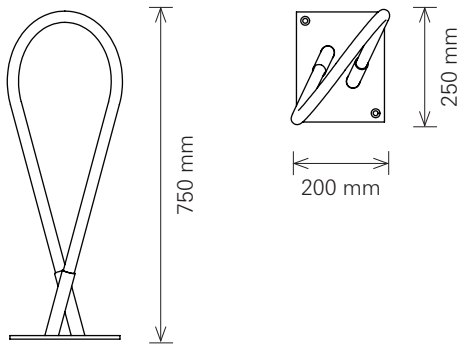
The foundation of Tulip is made from galvanized and powder painted steel. The flexible upper part consists of a steel cable covered with a UV resistant tube. There are five tube colors available for Tulip: yellow, red, blue, grey and black. The foundation part can be powder painted in any desired RAL color. This can either create a uniform color or a nice contrasting color scheme. It's even possible to change the tube of the flexible upper part. That way it's possible to change Tulip's color or to give it a fresh look.

The bike rack can be fixed to its foundation using four bolt anchors or by casting the bottom plate of the bike rack into a concrete foundation.

DESIGNER

Margus Triibmann

DIMENSIONS



TECHNICAL INFORMATION

Weight (kg)	7
Packaging dimensions	L350 x W250 x H750 mm

MATERIAL

Tube	SPR or EPDM
Foundation	Galvanized and powder painted steel

COLORS

Product code	BR-TU-01	
Tube		Yellow
Foundation		Antracite Grey (RAL 7016)

Product code	BR-TU-02	
Tube		Grey
Foundation		Antracite grey (RAL 7016)

Product code	BR-TU-03	
Tube		Red
Foundation		Antracite grey (RAL 7016)

Product code	BR-TU-04	
Tube		Blue
Foundation		Skye blue (RAL 5015)

Product code	BR-TU-05	
Tube		Black
Foundation		Jet black (RAL 9005)



