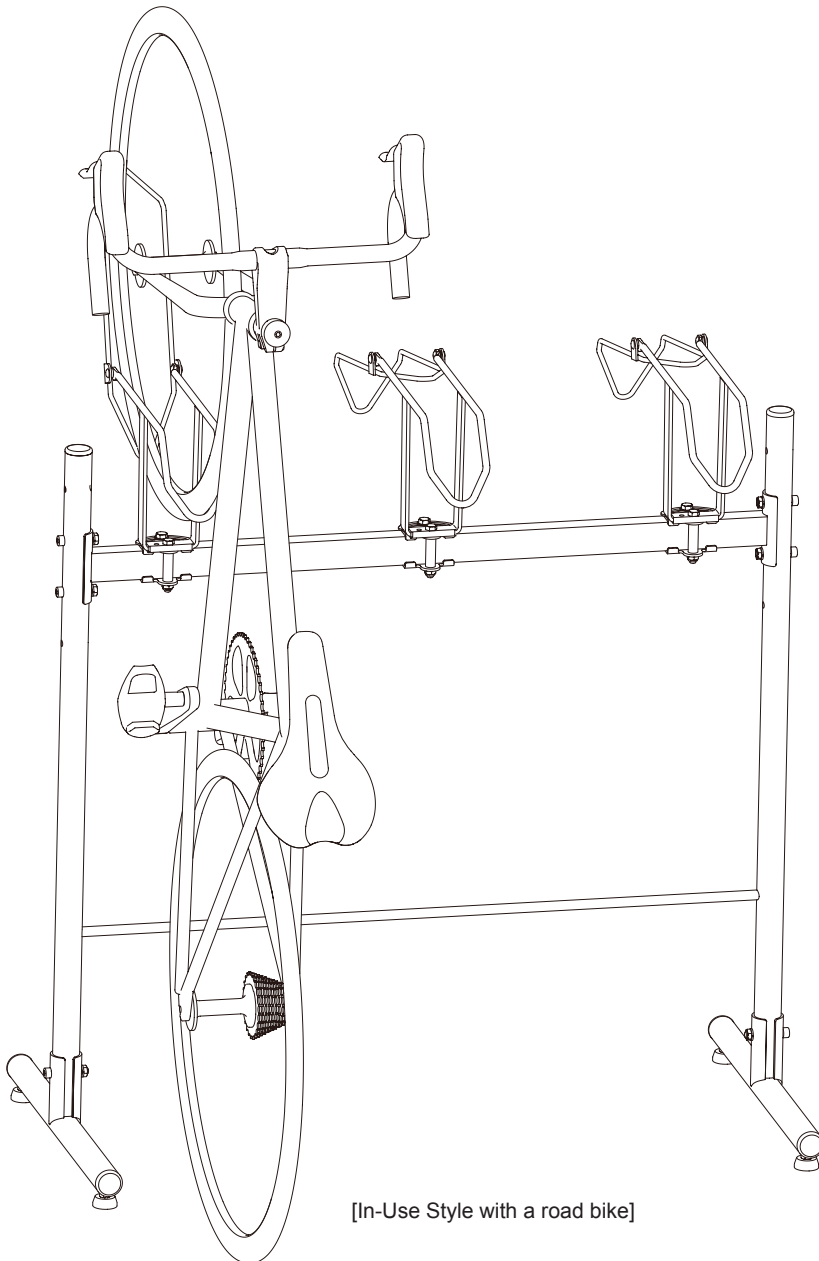


**Warranty Period: 1 year**

For more details, please refer the attached "Minoura Warranty Policy" card.

To get the latest information, Minoura suggests to visit [www.minoura.jp](http://www.minoura.jp) regularly.



[In-Use Style with a road bike]

**IMPORTANT NOTES**

- For normal 2-wheel sport bicycle with standard 26-inch or 700c size wheel. Not suitable for any tandem, long tail or small wheel bicycles.
- The side frame height which holds the wheel cradles is adjustable in 3 levels by changing its installation point on the pillar. However, be sure that every cradle's height must be in same level. You cannot change it independently. The shorter the wheelbase size is, the steeper the bike angle will be. It means you should not store different size bikes such as a combination of road bike and BMX in one stand. The rear tire has to touch the ground.
- The cradle's inner width is 66mm. Any tire wider than this size cannot be used on DS-4200. In the case of much narrower road bike tire such as 700x25c, be sure that the wheel will be supported at 3 points on the tire, not by the cradle frame. So the wheel may not sit vertically and be leant in the cradle.
- The front wheel must be set in the cradle. If you set the bike upside down, the bike will have to come off due to the steering mechanism.
- A bike with a front mud guard may not fit in the cradle properly.
- The long and straight tube under the cradles keeps the rear wheel from falling through. This bar is not locked, just be inserted into the hole, so mind the pillar direction when assembling.
- Do not setup DS-4200 on any slanted location. The stand will not be stable enough. Adjust all foot adjusters correctly to be solidly stable.
- You can add two more wheel cradles (option) on the side frame in order to set more bikes on the other side.

**Contact**

*If you need help, please contact the **shop** first where you originally purchased this product or call the **distributors** in your country. The distributors list can be found on our web site.*

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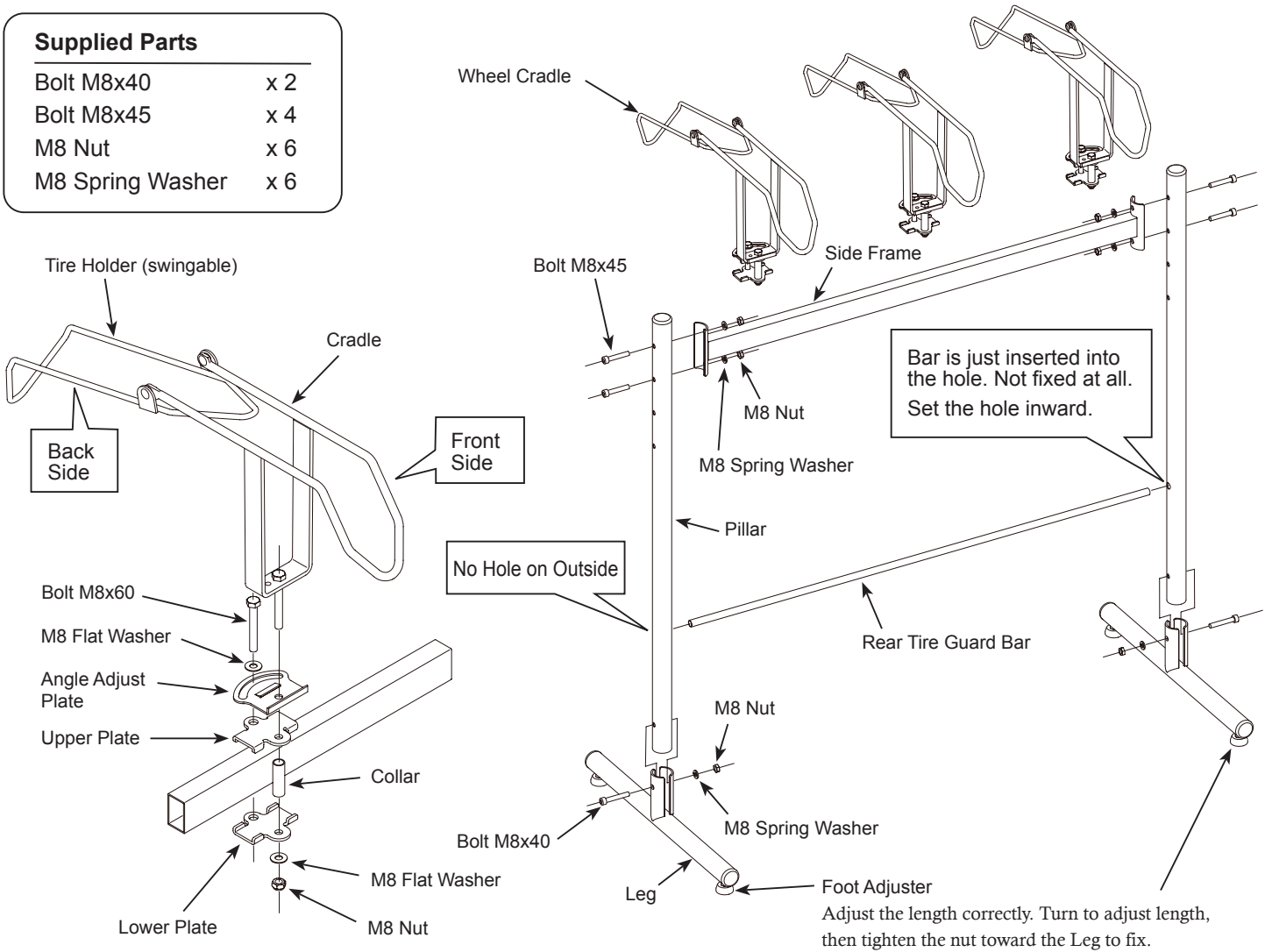
**URL:** [www.minoura.jp](http://www.minoura.jp)

# How To Assemble DS-4200

Required Tools: M5 Hex Wrench, 13mm Spanner

## Supplied Parts

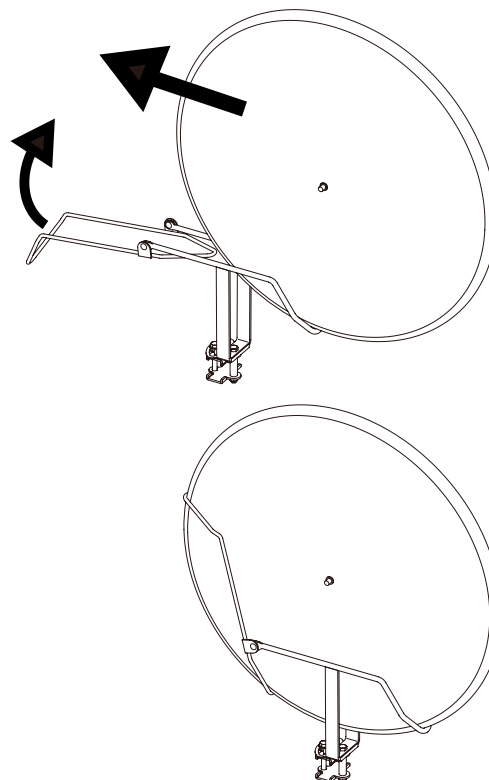
Bolt M8x40	x 2
Bolt M8x45	x 4
M8 Nut	x 6
M8 Spring Washer	x 6



## How To Install Wheel Cradle

- 1** Wheel Cradle is pre-assembled in the kit. Disassemble it.
- 2** Sandwich the Side Frame with both Upper and Lower Plates. Place the Angle Adjust Plate on it. Put the Bolt B8x60 with M8 Flat Washer and tighten to the Lower Plate temporarily.
- 3** Put the welded bolt on the Cradle to the Upper Plate, Collar, Lower Plate, Flat Washer then tighten to the M8 Nut.
- 4** Make sure both Upper and Lower Plates are parallel and tightly touch the Side Frame, and also the Cradle fits the Upper Plate without any gap, then tighten Bolt M8x60 firmly.
- 5** The Wheel Cradle is angle adjustable in order to save the total storage space by setting it in shallow angle. To change the angle, loosen the nut first. Do not force to turn. After adjustment, tighten the bolt and nut firmly again.

## How To Use Wheel Cradle



First, place the front tire on the front side of the Cradle.

Push the wheel forward to place it between the frames.

Tire Holder will raise up automatically, and then the Cradle supports the wheel stable with 3 points.



*The Cradle's inner width is 66mm. It may not fit fat MTB tires. The size is not expandable.*