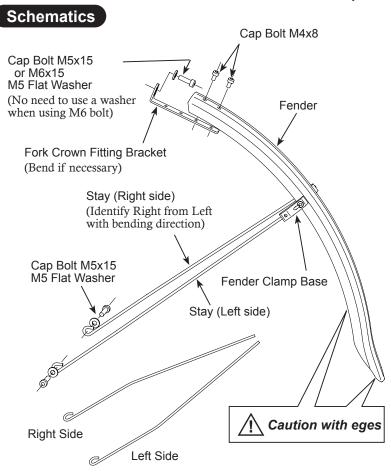
FRONT FENDER

"KODACHI" is the series name of the shorter version of Minoura's DYK-series bicycle fender (mudguard). (The longer version is called "OODACHI")

Standard fenders are usually made of plastic, which is difficult to recycle and harmful to the environment. In contrast, Minoura's DYK-series fenders are made only from the materials that are easy to recycle, such as stainless steel or light alloy.



Applicable Wheel Size

26 - 28 inch / 650c - 700c

Fender Width

50 mm (will not fit to any wider tires)

Contents

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[Body Side]		`
Fender	••••	1
Stay (Right side)	••••	1
Stay (Left side)	••••	1
Fender Clamp Base, Bacl	k Plate,	
Headless Bolt M4x3	••••	2
Cap Bolt M4x10	••••	2
[Parts Bag 1]		
Fork Crown Fitting Bracket	••••	1
Cap Bolt M4x8	••••	2
Cap Bolt M5x15	••••	3
Cap Bolt M6x15	••••	1
M5 Flat Washer	••••	3
[Parts Bag 2]		
2mm Hex Wrench (for M4 Headless Bolt)		
3 mm Hex Wrench (for M4 Cap Bolt)		
4 mm Hex Wrench (for M5 Cap Bolt)		
<caution> 5mm Hex Wrench for M6 Cap Bolt is NOT included in this kit.</caution>		

Cautions on Installation & Dairy Use

- This product is positioned very close to the fast-spinning wheel. If it is not installed properly, it can be dangerous and may get caught in the wheel. We strongly recommend having this product installed by a well-trained and experienced mechanic or at a bike shop. Minoura will not be responsible for any damage or injury resulting from improper installation.
- Check that all bolts are properly tightened every time using this product.
- Make sure no part of your bike or your body (especially your toes) comes into contact with the fender before you start riding.
- When you need to cut the stay to adjust its length, use a proper tool such as a clipper. You can not cut the stainless steel rod with standard nippers or pliers.
- Be aware that the tip of the Stay is very sharp and may cause injury. Grind the tip for your safety. Do NOT use a standard file, as the stainless steel material is very hard.
- If you feel any strange sound or vibration from the fender while using, immediately stop using and ask the shop where you installed.
- This product may not fit certain bike frames due to special frame designs or dimensions.

How To Install

1 Install the Fork Crown Fitting Bracket onto your front fork.

If it can not be secured with the supplied bolt, use a longer bolt instead. Insert it into the hole on the Fork Crown from the front side (please prepare the bolt and nut yourself).

Attach the fender to the bracket using two Cap Bolts M4x8.

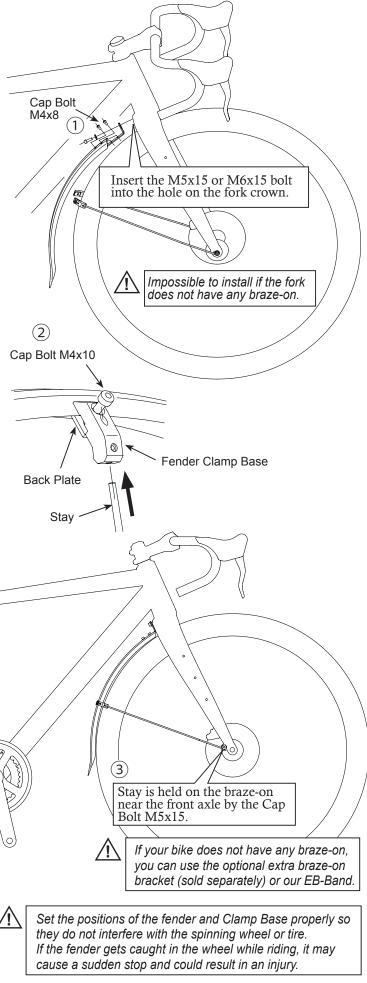
(2) Clamp the edge of the fender with the supplied Fender Clamp Base, and secure it by tightening the Cap Bolt M4x10.

Insert the Stay into the hole on the Clamp Base from the bottom.

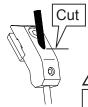
- (3) Hold the other side of the Stay to the braze-on on the front fork using a Cap Bolt M5x15.
- (4) Adjust the clearance between the fender and the tire by telescoping the Stay, and secure it by tightening the headless bolt M4x3.

At this stage, it can be dangerous if the Stay comes out of the hole or is left secured. To prevent this, cut the Stay so that it can not come out of the fender. Mark the cut line with a felt pen.

Since it is difficult to cut the Stay while it is attached to the base, we recommend removing it first, cutting it, and then reinstalling it.







Simply cutting the Stay can still be dangerous because the cut surface is very sharp. Grind it for your safety. It may be difficult to do this with a file due to the Stay's very hard material.