Viking Stretched Bagger Saddlebags for Harley Touring Motorcycle:
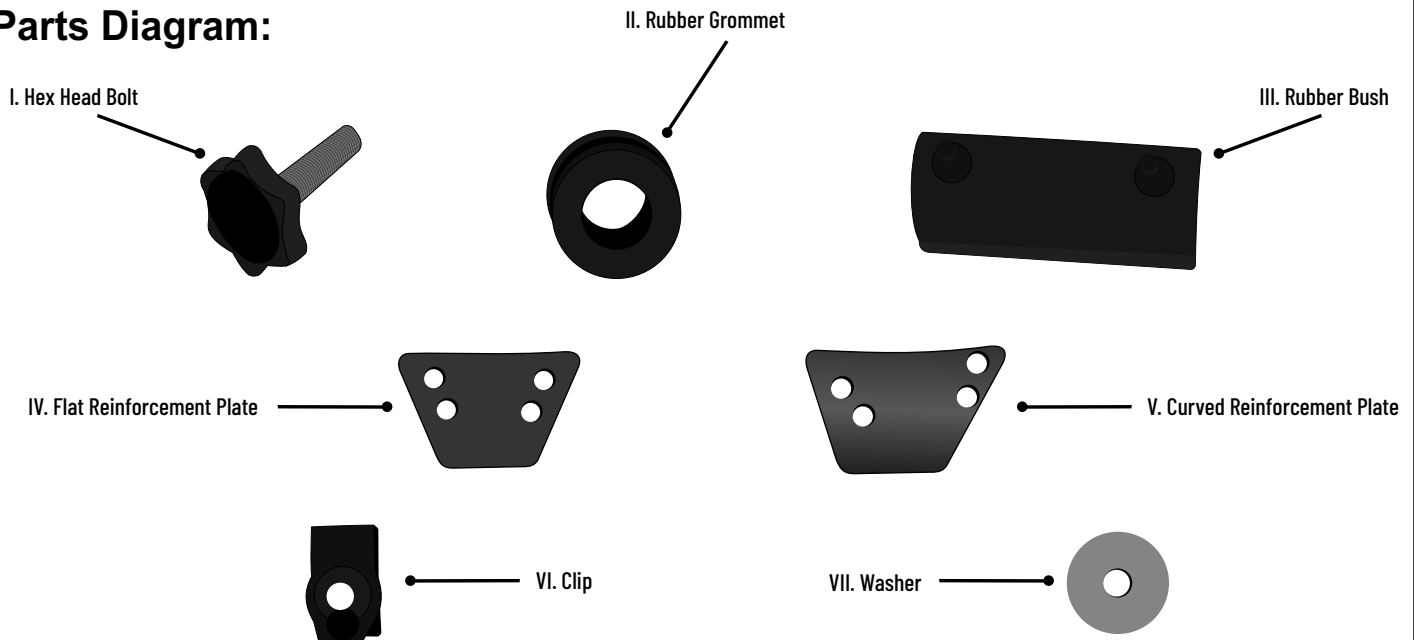
Parts:

i	8 mm x 30 mm Hex Head Bolt	x 4
ii	Rubber Grommet	x 4
iii	Bagger Base Rubber Bush	x 4
iv	Flat .9mm Reinforcement Plate	x 2
v	Cuved .9mm Reinforcement Plate	x 2
vi	8mm Clips	x 4
vii	8mm Washer	x 4

Note:

I. The **Rubber Bush (III.)** will be placed on the back rail if your bike has a 4 ½ exhaust and require you to center the bags.

ii. The **Flat Reinforcement Plate (IV.)** is placed at the front of the bags, while the **Curved Reinforcement Plate (V.)** is placed at

the rear of the bags

iii. You will not be required to change the **Clips (VI.)** if you use OEM Hex Head Bolts

Parts Diagram:

I. Hex Head Bolt

II. Rubber Grommet

III. Rubber Bush

IV. Flat Reinforcement Plate

V. Curved Reinforcement Plate

VI. Clip

VII. Washer

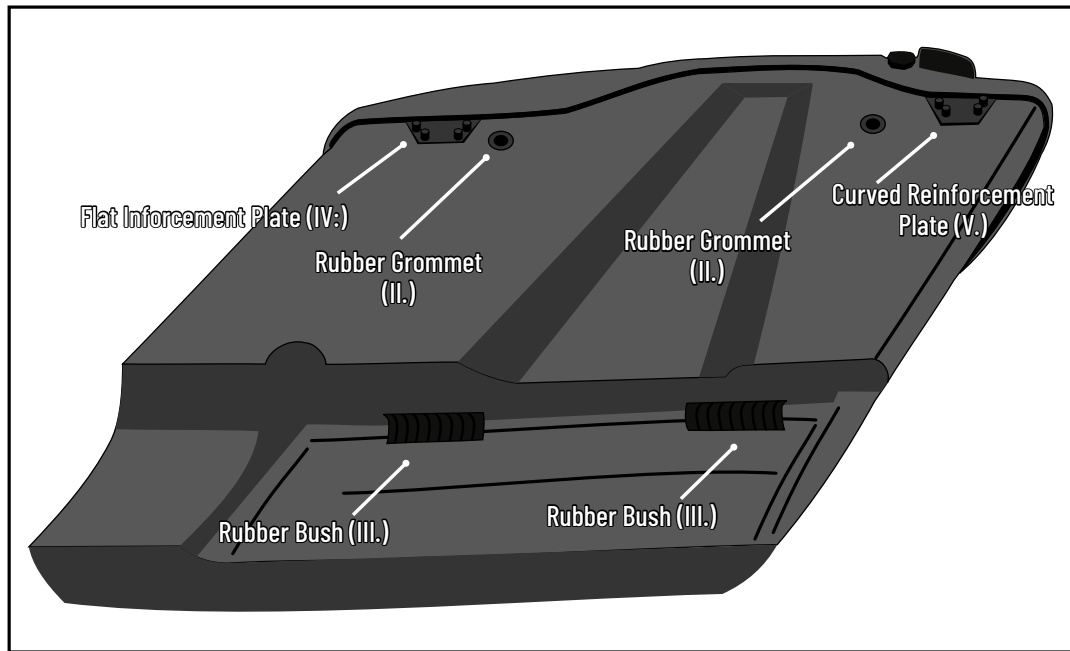## Instructions:

Step 1

Remove old saddlebags

Step 2

Install the front and rear reinforcement plates and insert the screws through both. (Fig 1.).

Step 3

Place the **rubber grommets (II.)** onto the bag where you insert the **Hex Head bolts(I.)**. (Fig 1.).
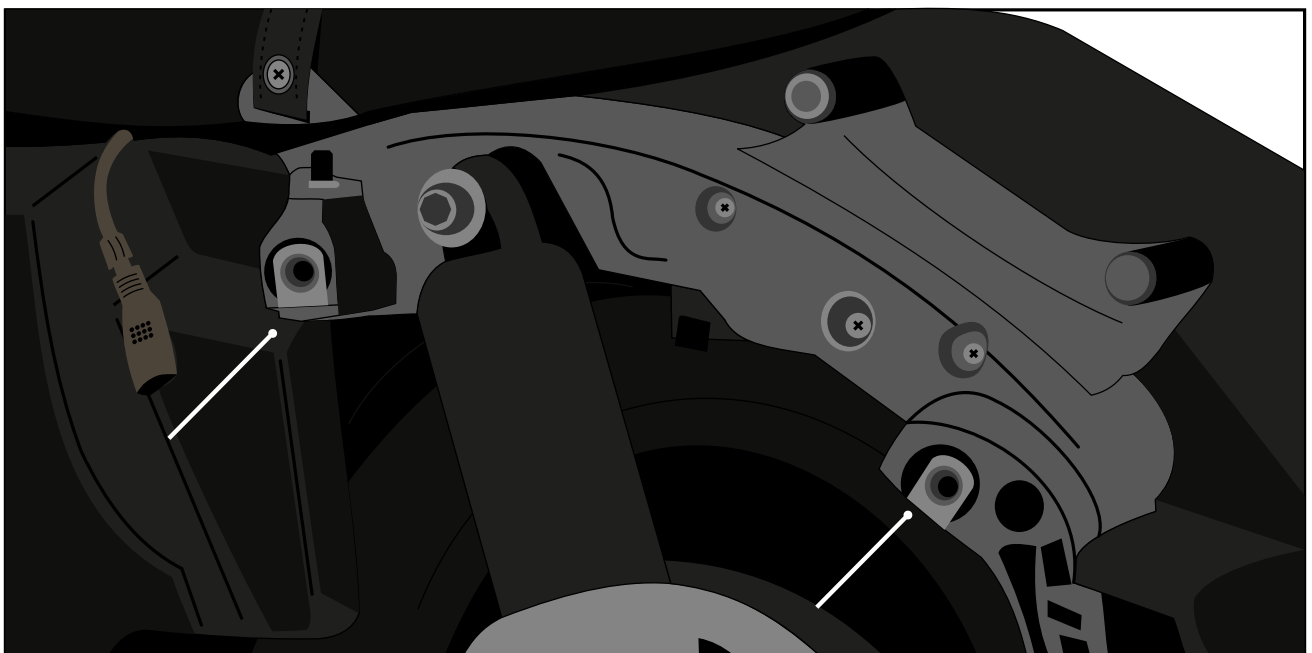
Step 4

Install **Rubber bush (III.)** at the bottom (Fig 1.)

(Fig 1) Bagger Configuration

Step 5 *(Ignore this step if you decide to keep Harley OEM Hex Head Bolt)*

Remove OEM clips using a flathead screwdriver (Fig 2.) and replace them with the clips (VI.) provided in the hardware kit. Make sure the threads of the clip are facing toward the inside of the bike and the open hole is facing you.

(Fig 2) Replace OEM clips with provided clips (VI.)

Step 6

Install the bag using the provided Hex Head Bolts (**I.**)

Step 7

Repeat these steps for the other side of the bags.

Congratulations! You have finished installing the
Viking Stretched Bagger Saddlebags and are ready to ride!

Warnings !

- Avoid using broken parts or parts not working correctly
- If you are unsure how to install, get help from a qualified mechanic
- Periodically check the bags to ensure all the bolts are secure
- Do not install the bags if you are unsure about any steps
- Viking Bags is not responsible for any damage caused by improper use and installation
- No part of the product should obstruct bike operation