

Viking Quick Mount Saddlebag Installation for Triumph Bonneville Speedmaster:



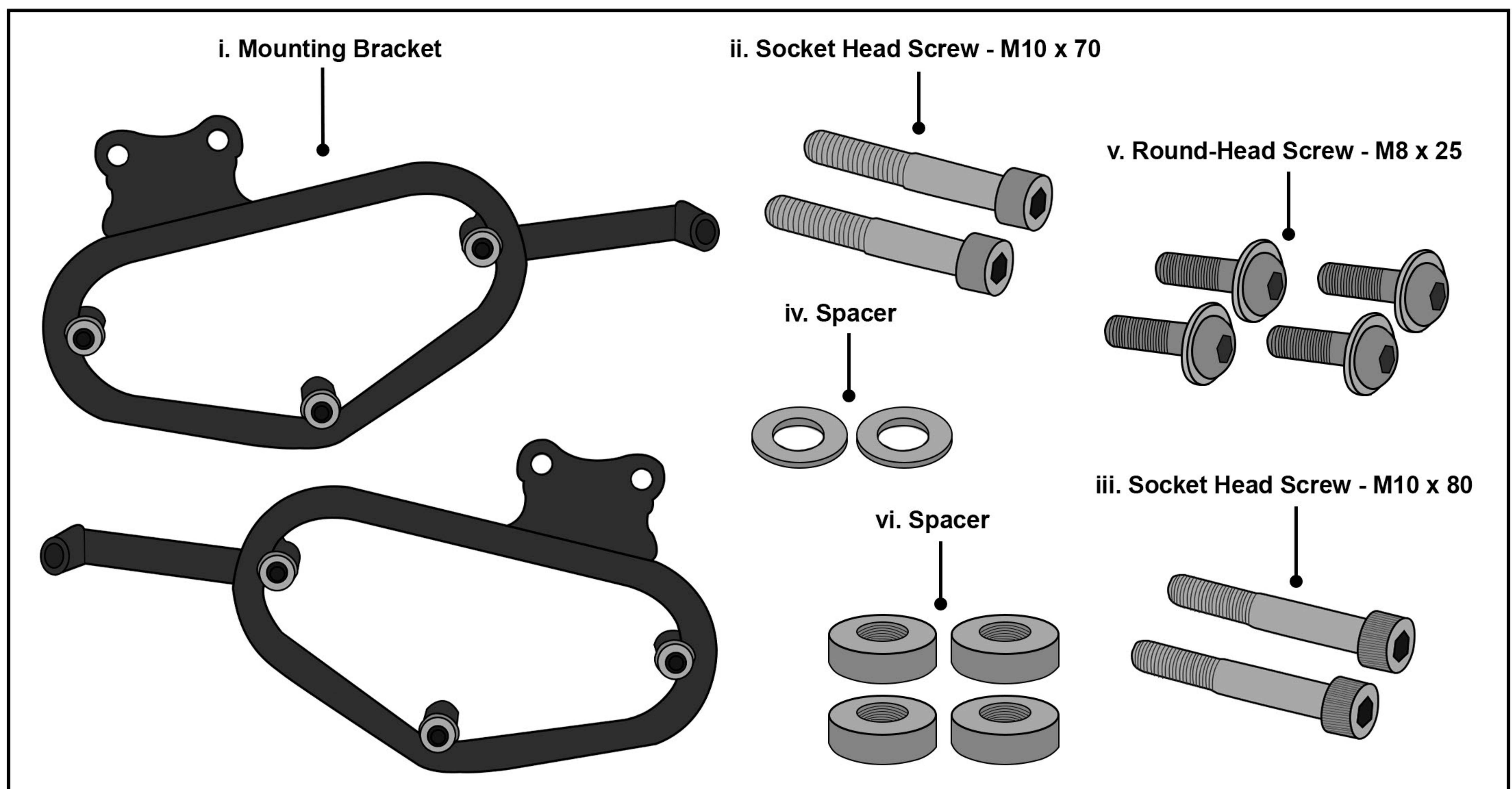
Parts:

i	Mounting Bracket	x2
ii	Socket Head Screw - M10 x 70	x2
iii	Socket Head Screw - M10 x 80	x2
iv	Spacer	x2
v	Round-Head Screw - M8 x 25	x4
vi	Spacer	x4

Note:

- i. The installation shows mounting on one side only, you can follow the same steps for the other side.

Parts Diagram:



Installation Instructions:

Step 1:

Remove the existing 3 OEM fender bolts. See figure 1.

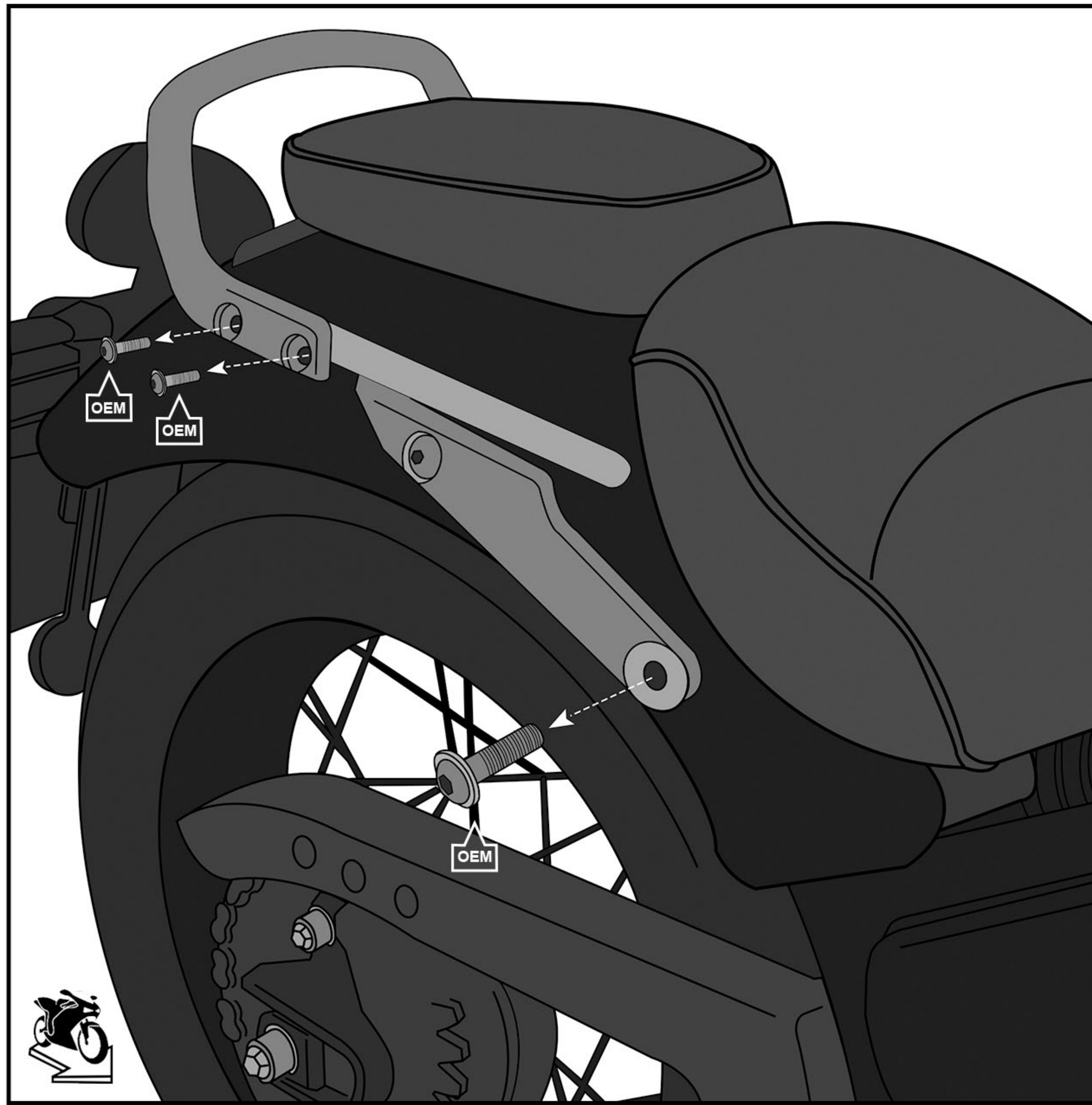


Fig 1. Remove the existing fender bolts

Step 2:

Attach the mounting bracket to your bike's fender using the supplied round-head screws (v), a socket head screw and spacers (iv and vi).

Use loctite when fastening the screws.

For 2018-2020 models, use the 70mm socket head screw (ii). For 2021 and newer models, use 80mm socket head screw (iii).

See Figure 2.

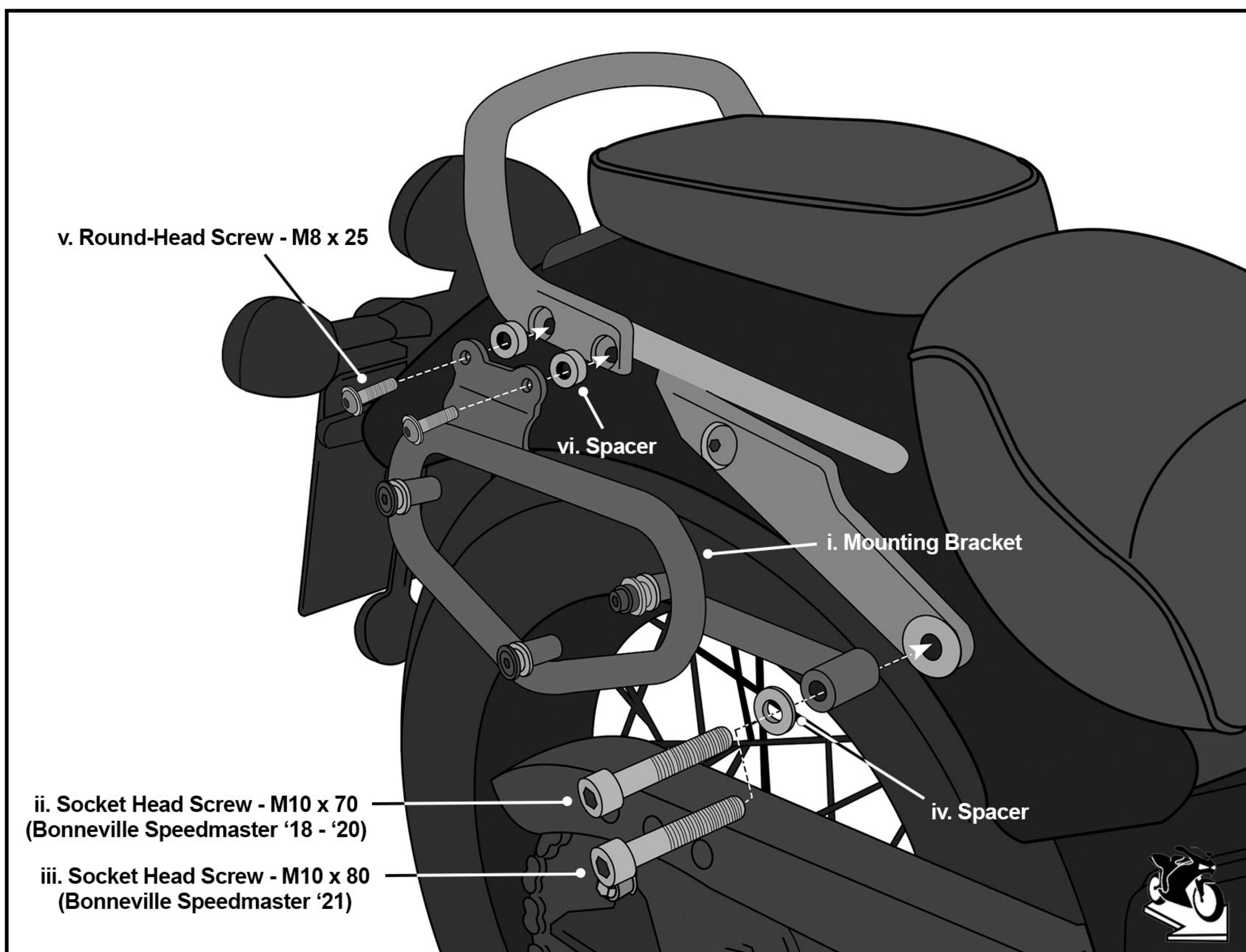


Fig 2. Installing the mounting bracket

Step 3:

Use the pre-installed adapter plate in the back of the Viking Detachable Bag to mount it on the bracket as shown in Fig 3. Press the Bag onto the mounting pegs until it properly rests on the mounting bracket.

To release the bag, press the lever or pull the quick-release cord.

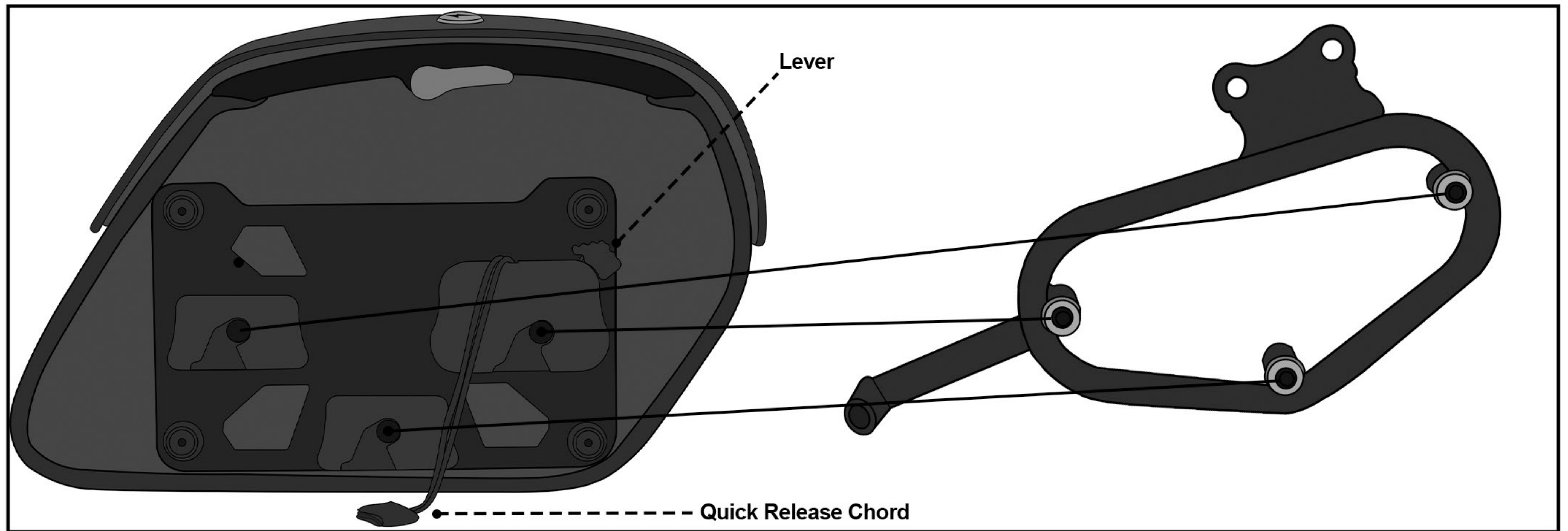


Fig 3. Attaching the Saddlebag

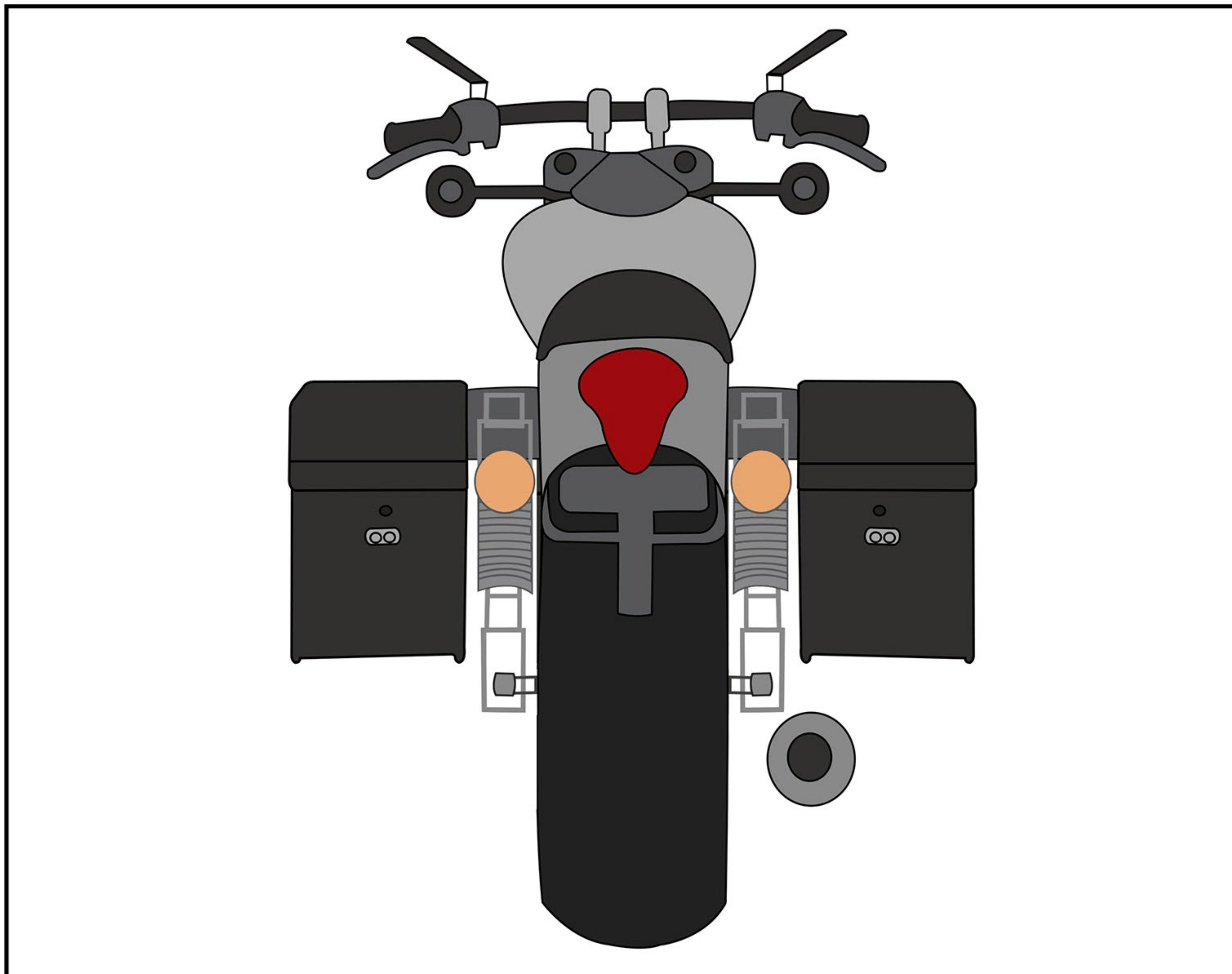
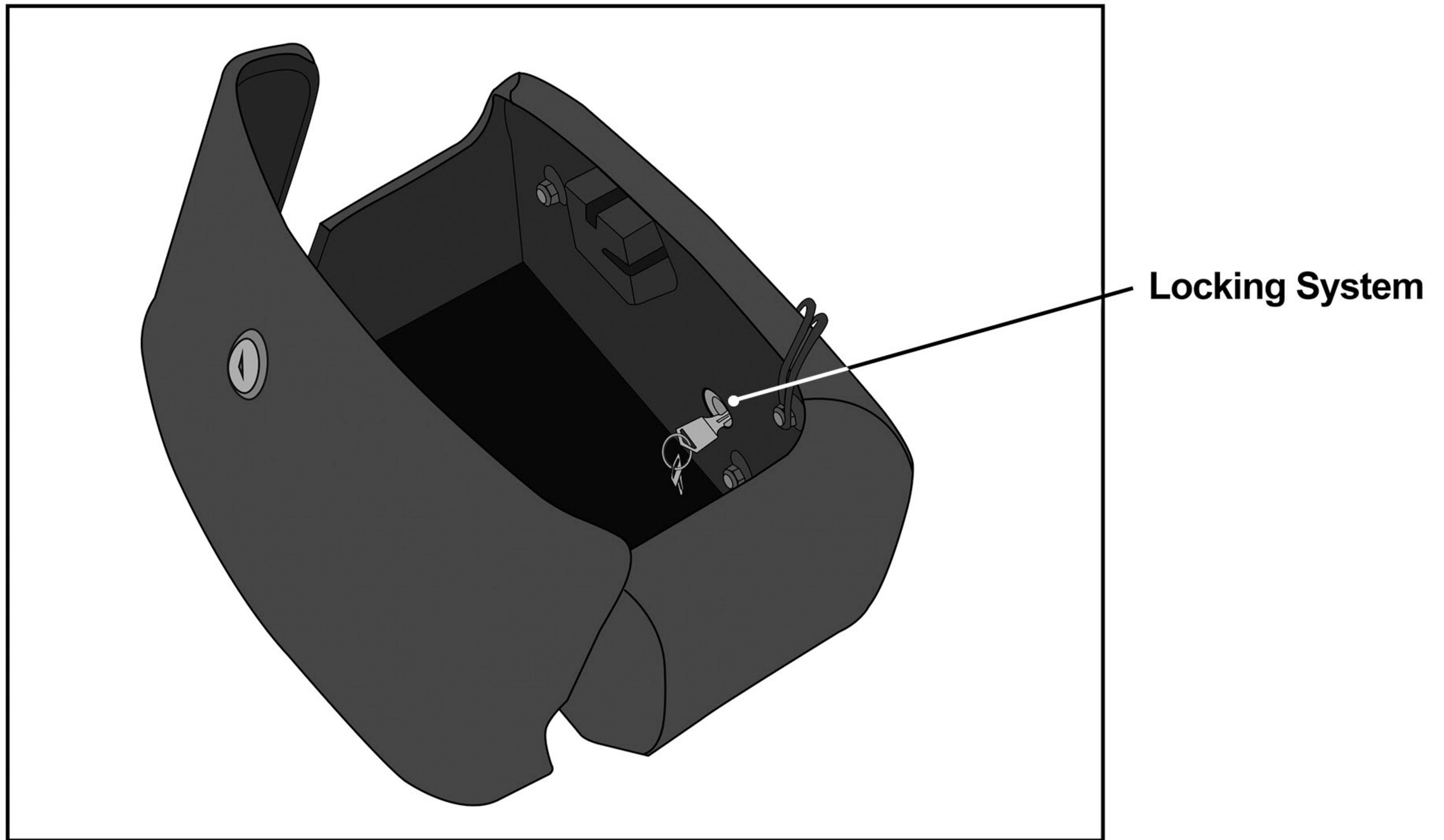


Fig 4. Both Saddlebags Installed

Tip:

The quick disconnect system is key lockable. Lock / unlock the quick disconnect system from inside the bag to secure your bag against theft.



Locking System

Congratulations, your Viking Quick Mount SaddleBag is installed and you are ready to ride!

Warnings!

- Do not install if any of the mounting hardware are damaged or impaired.
- If you have any questions or concerns about the installation, call Viking Bags or consult your local mechanic
- Ensure no part of the bag constructs any of the moving parts of the bike
- Viking Bags is not liable for any damage or malfunctions caused to your motorcycle during the installation process
- Improper loading can cause vehicle handling problems leading to death or severe injury.
- Periodically check the bolts on your bike for tightness.