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Dual Sport & Adventure Touring Specialists

Thank you for purchasing Happy Trails products. Our products are proudly hand made in Boise Idaho, USA. If you have any questions or concerns about the installation of this product, please contact us directly at 1-208-377-8771 or e-mail support@happy-trail.com.

Before you begin, place the bike on a hard level surface where you have room to work. Lay out the parts included in this kit and compare to the parts list on the final pages of these instructions. If any parts or hardware are missing, contact us immediately at the number or email listed above.

Step 1

The picture in Fig 1. is for reference when installing the Givi mounts. Note the location of the “mushroom” shaped mounting lugs at the bottom of the plate and the “wedge” shaped mounting lug at the top of the plate.

Note the small cutout on the “wedge” faces down. See top arrow in Fig 1.

Step 2

Install the smaller mounting lugs in the two 6mm holes at the bottom of the plate using an M630F bolt, M6 FW, and M6N nut as shown in Fig 2. Install both lugs and tighten using 4mm allen wrench and 10mm box end wrench. Torque to 7 ft/lbs.

Step 3

Install the upper “Wedge” shaped mounting lug using two M616F bolts. Ensure the square cutout on the wedge mounting lug is facing downward on the plate as shown in Fig 1 and Fig 3. A small amount of removable strength thread locking compound to the first few threads of the screws will ensure they do not vibrate loose. Tighten these bolts completely using 4mm allen wrench and torque to 7 ft/lbs.

Fig1



Fig 2

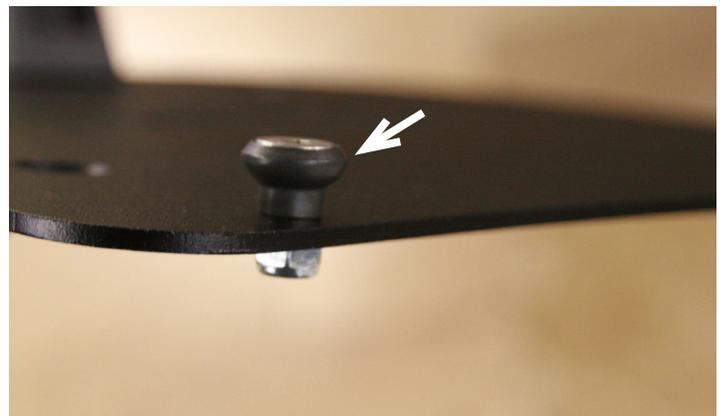


Fig 3

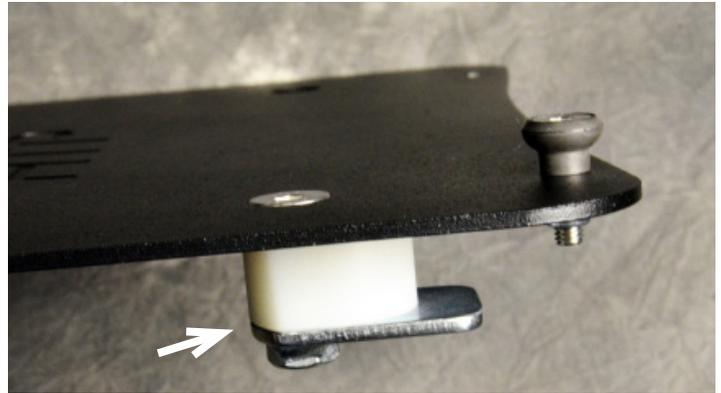


Step 4

Assemble the puck as shown in Fig 4 by pressing the plastic piece onto the metal puck tab so the shapes line up at the bottom. (See arrow.)

Bolt the mounting pucks at the bottom of the rack using two M825F bolts as shown in Fig 4. Do not tighten the pucks completely as they should rotate for easier mounting.

Fig 4



Step 5

Place the Givi Adapter Plate onto the SU rack as shown in Fig 5. Rotate the pucks downward to properly engage the lip of the puck at the bottom of the SU rack frame.

Tighten the pucks to 18 ft/lbs using a 5mm allen wrench.

Fig 5



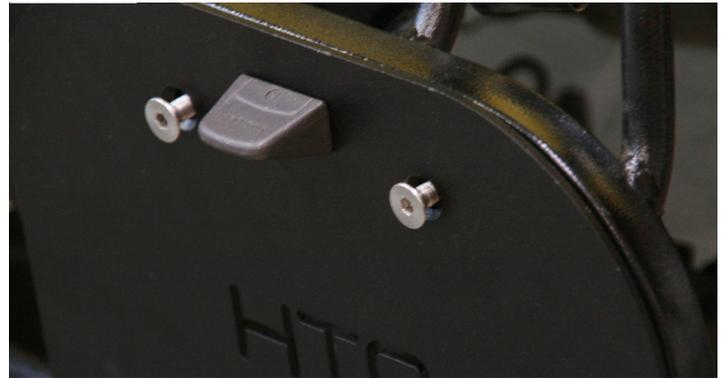
Step 6

Install the top two M825F bolts to the Point1 insert as shown in Fig 6. Tighten these bolts to 18ft/lbs.

Complete this process on both adapter plates.

Clip your Givi luggage on and you're ready to go ...

Fig 6



Recommended Tools:
4mm Allen Wrench
5mm Allen Wrench
10mm box end wrench



Hardware List:
2 Givi Adapter Plates
GIVI Bolt Kit and HT bolt kit
Instructions

11/07/17
Rev. 5
JW