

INSTALLATION INSTRUCTIONS

DESCRIPTION: Rear Rack Kit
 PART # 1WS-F48D0-xx
 MODEL: FZ-07



DEALER:

Please give a copy of these instructions to your customer as they contain important information for future reference.

⚠ WARNING

- Please read and understand these instructions completely before installation to avoid possible injury to yourself, or damage to the accessory or vehicle.
- Do not exceed a maximum load of 6.9 kg (15 lbs) including the weight of a mounted top case, if used. The 3 kg (6.6 lbs) specification shown on the rack is the carrying capacity if a top case weighing 3.96 kg (8.7 lbs) is mounted.
- Do not use a top case with a capacity larger than 39L.

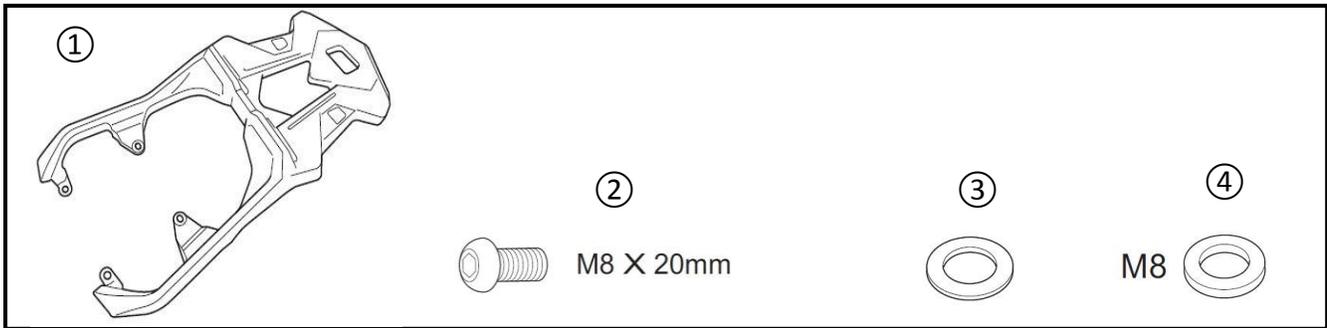
NOTICE:

- This installation requires a torque wrench and should be performed by an authorized Yamaha dealer or other qualified technician.
- Installation of this accessory requires cutting away material from body panels. Cut carefully to avoid cosmetic damage to the motorcycle.
- Remove accessory Side Mesh Inserts (p/n 1WS-F17B0-xx), if installed, to avoid damaging them. Reinstall them after you make the cuts.

WARRANTY INFORMATION:

Genuine Yamaha accessories are covered by a one-year warranty against defects in material or workmanship. Labor for replacement of defective components is not covered. See your Yamaha dealer for a copy of the warranty statement.

PARTS LIST:



No.	Part Number	Description	Qty
--	1WS-F48D0-xx	Rear Rack Kit (Silver, Black)	--
①	*	Rear Rack	1
②	*	M8 x 20mm button head bolt	2
③	*	M8 washer	2
④	*	M8 washer (thick)	2

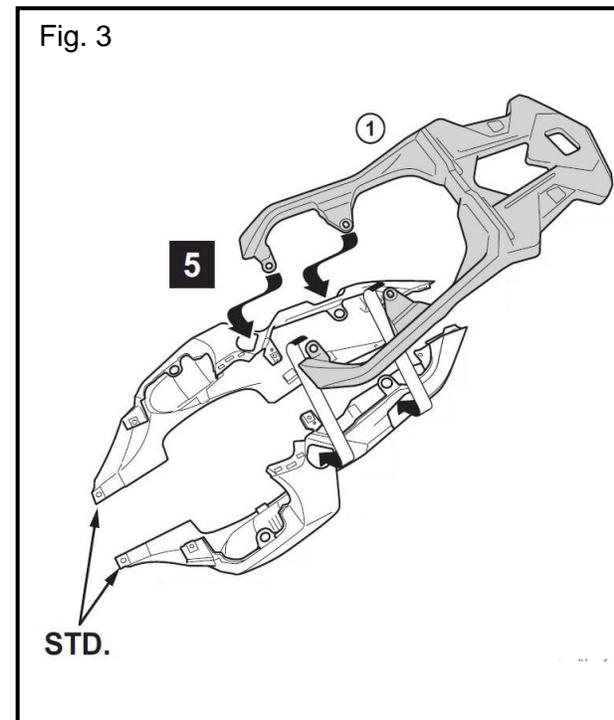
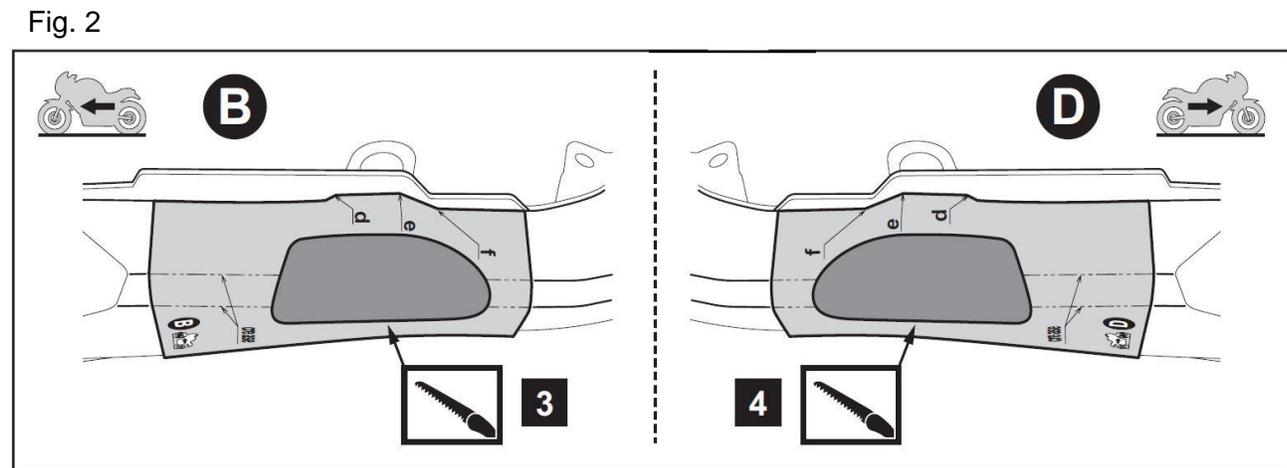
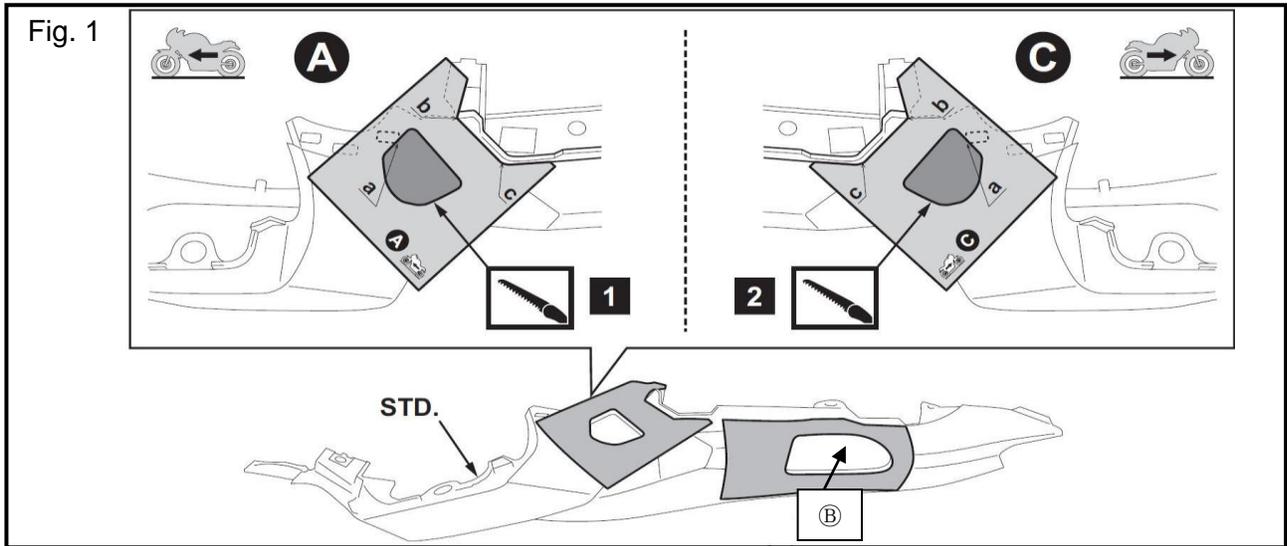
*Part supplied with kit only and not available separately.

PREPARATION:

1. Stand the motorcycle on a secure and level surface.
2. Clean all mounting surfaces before beginning installation.
3. Remove the passenger seat per the Owner's Manual. Then remove the rear side covers by removing the four bolts along with the two plastic push pins at the front. Retain the two rear bolts and push pins.

4. Remove the FZ-07 logo decals from the rear side covers because the area will have cutouts to mount the rack.

TIP: Carefully warming the logo and its surrounding area with a hair dryer can ease removal. After logo removal, residual adhesive can be removed with a clean soft cloth and Yamalube® Sticker Off! (p/n ACC-STICK-OFF-11).



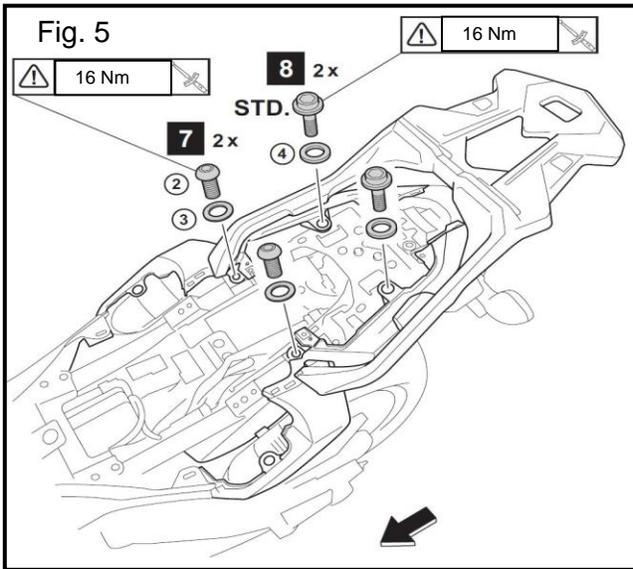
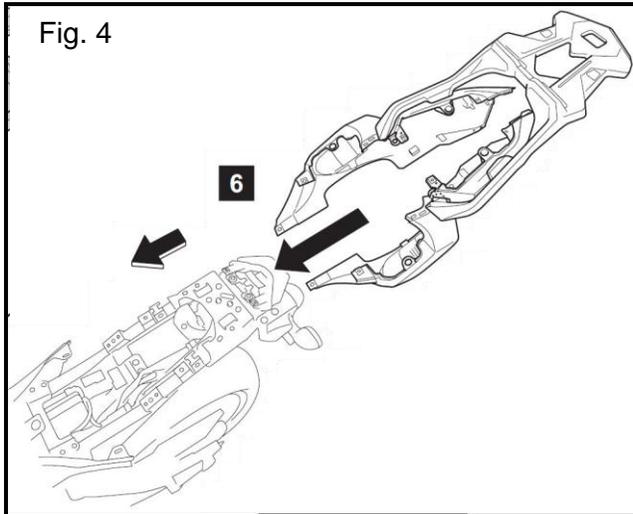
INSTALLATION:

1. Cut templates A, B, C, and D from page 5 of this instruction sheet. Cut out the dark gray mounting-hole patterns from the templates.

NOTICE:

Check template scale with an accurate ruler to be sure the templates are the correct size before cutting the side covers.

2. Position templates A and B on the left and right side covers, and scribe cut lines with a pointed tool or fine-tipped marker (Fig. 1).
3. Position templates C and D on the right and left side covers and scribe cut lines (Fig. 2).
4. Use an appropriate cutting tool to remove the material from the left and right side covers. Smooth edges with a fine file or emery cloth.



5. Fit the four base mount legs of the Rear Rack ① through the openings you made in the left and right side rear covers (Fig. 3).
6. Position the rack/rear covers assembly onto the motorcycle as shown in Fig. 4.
7. Insert two of the original hex head bolts with the two thicker Washers ④ supplied in the kit into the rear mount holes (Fig 5).
8. Insert the two Button Head Bolts ② using the thinner Washers ③ into the front mount holes (Fig. 5). Reinstall the two bolts holding the forward side cover mounting holes.
9. Torque the bolts to 16 Nm (1.6 m-kgf, 12 ft-lbf).
10. Reinstall the standard plastic push pins and the seat.

MAINTENANCE:

Periodically check all hardware for tightness and re-torque as necessary.

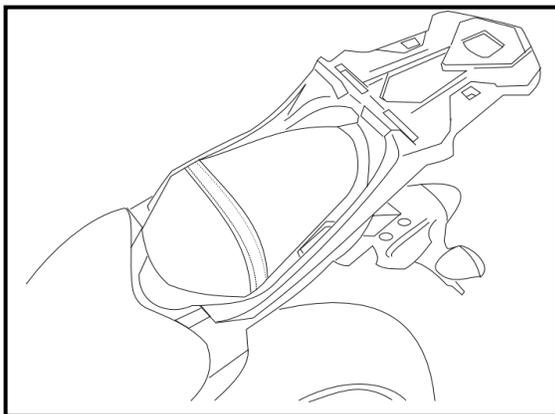
CARE AND CLEANING:

Wash using a mild soap and water solution and soft cloth.

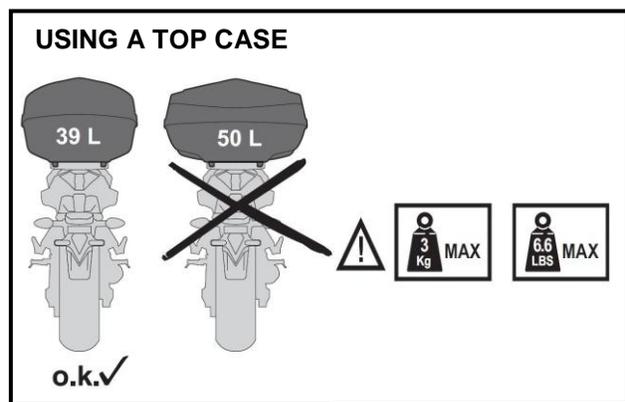
CUSTOMER SERVICE:

For further information see your Yamaha dealer.

ESTIMATED TIME TO INSTALL: 1.2 HRS

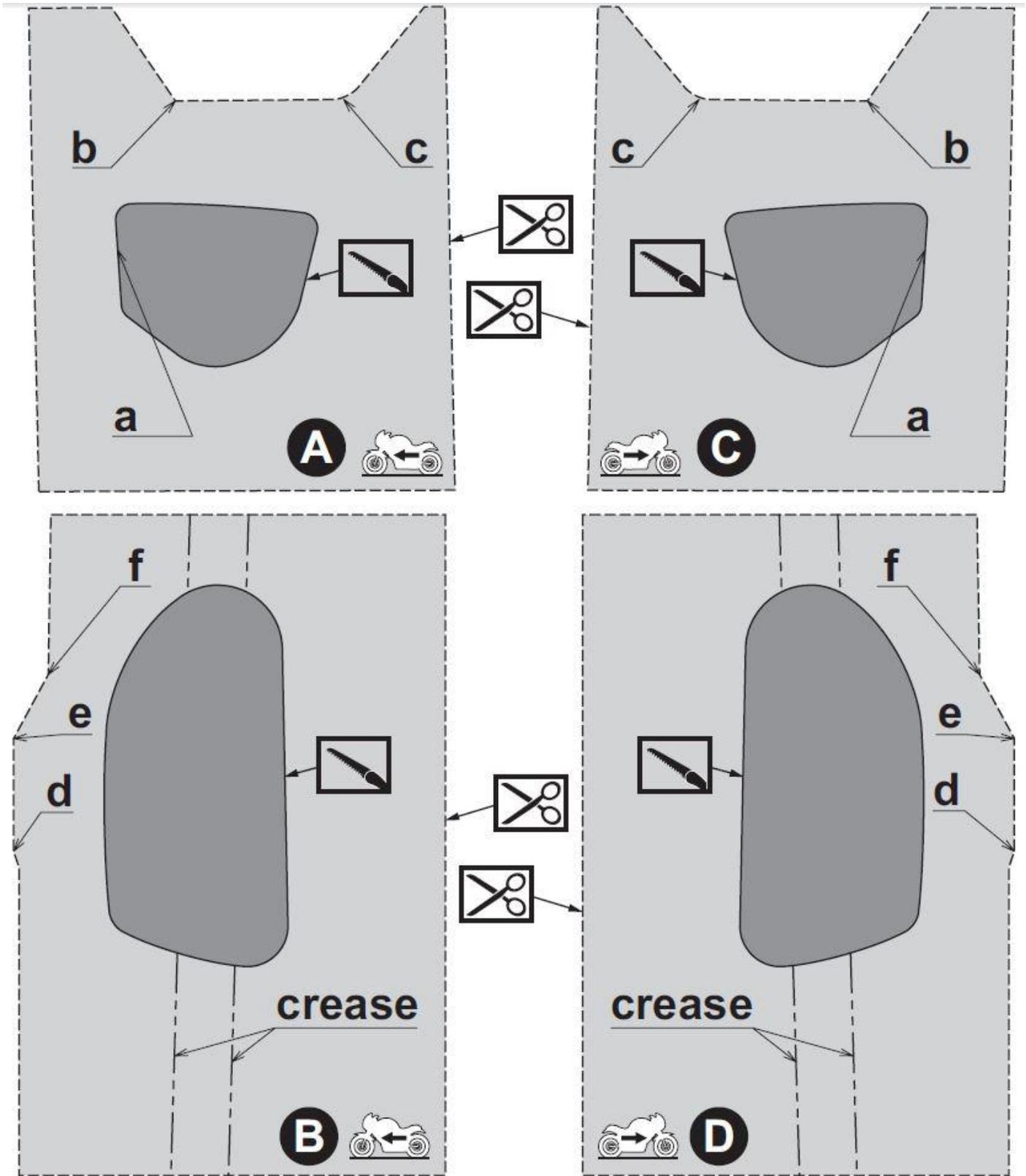


Rear Rack Installed on Motorcycle



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TEMPLATES



Reference Measurement (measure to confirm template is printed at 100% of actual size)

4.0 inches

50 mm