

INSTALLATION INSTRUCTIONS

DESCRIPTION: Comfort Seat Kit
PART NUMBER: B1J-F47C-V0
MODEL: '19~ Tracer 900



⚠ WARNING

Please read and understand these instructions completely before installation to avoid possible injury, or damage to the accessory or vehicle.

- Ensure the seat is locked in place before riding.

WARRANTY INFORMATION:

In the United States, see your authorized Yamaha dealer for a copy of the Yamaha Genuine Parts and Accessories Limited Warranty.

DEALER OR INSTALLER:

These instructions contain important information for future reference and *must* be given to the customer.

PARTS LIST:

No.	Part Number	Description	Qty
--	B1J-F47C-V0	Comfort Seat Kit	--
①	*	Comfort Rider Seat	1
②	*	Comfort Passenger Seat	1

* Part supplied with kit only and not available separately.

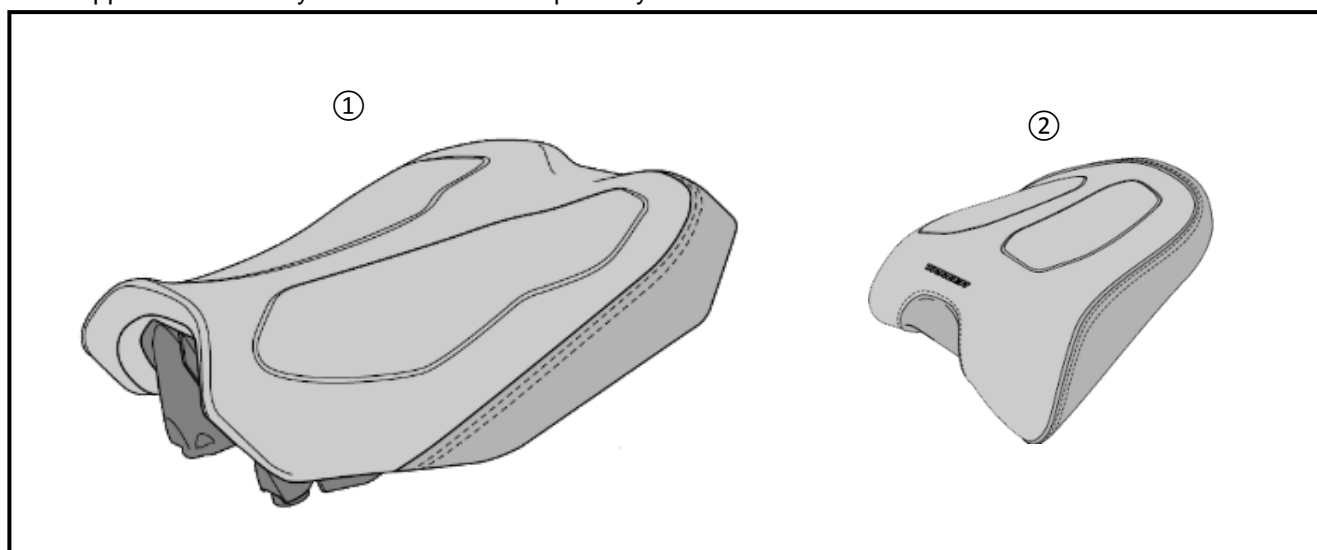
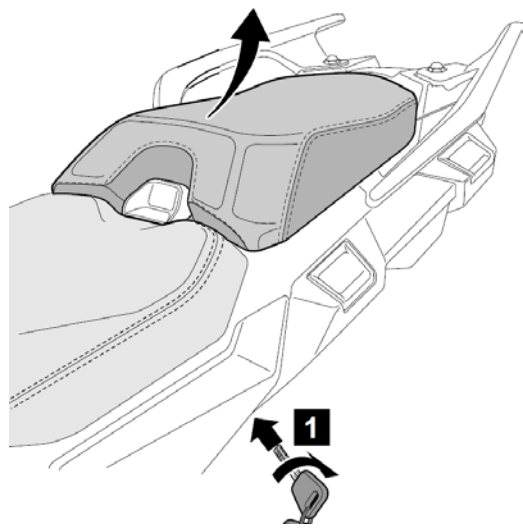


Fig. 1

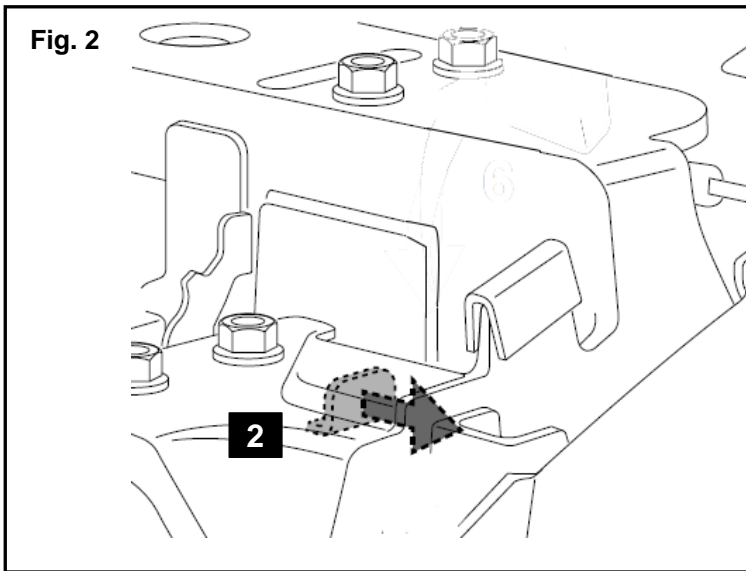


PREPARATION:

- Stand motorcycle on a secure and level surface.
- Clean all mounting surfaces before beginning installation.

INSTALLATION:

- 1 Insert ignition key into seat lock and turn clockwise. See Fig. 1. Lift stock passenger seat and set the passenger seat aside.
- 2 Push the rider seat lock lever, located under the back of the rider seat and under the seat support, to open the latch and lift off the riders seat. See Fig. 2



- 3** Remove the trim assembly from the center of the stock passenger seat. The assembly is two screws, two washers, and the trim piece. See Fig.3
- 4** Install the trim assembly to the ② Comfort Passenger Seat and torque the two screws to 5Nm. See Fig. 3.
- 5** Install the ① Rider comfort seat and press to lock the seat in place. Install the ② Passenger Comfort Seat and press to lock it in place. See Fig.4.

MAINTENANCE:

Periodically, check that the seat is locked in place. If loose – check alignment and press to lock in place.

CARE AND CLEANING:

Clean seat with a clean soft cloth and mild soap and water. Rinse and dry.

CUSTOMER SERVICE:

For further information see your Yamaha dealer.

ESTIMATED TIME TO INSTALL: 0.1 HRS

