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PART NO. 52-944

BUNGEE SEAT TIE DOWN SET

FITMENT: HONDA GOLDWING/GOLDWING TOUR 2018-NEWER

3/18/2019

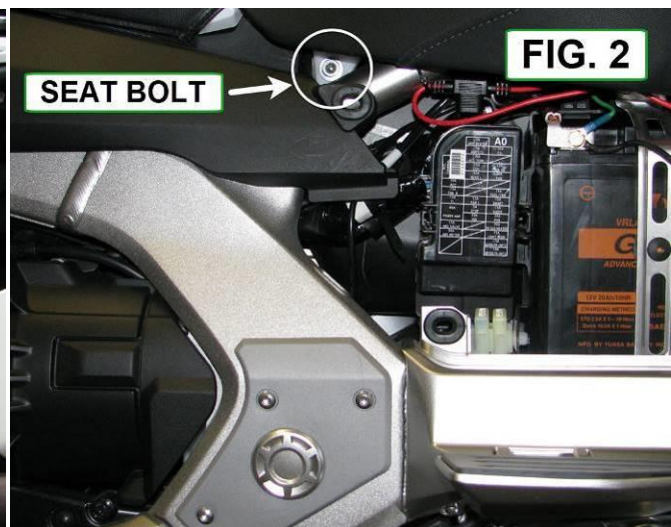
TOOLS NEEDED:	6MM ALLEN WRENCH	12MM SOCKET	DRILL	1/4" DRILL BIT	4MM ALLEN WRENCH
	10MM DEEP WELL SOCKET	MASKING TAPE	PENCIL		

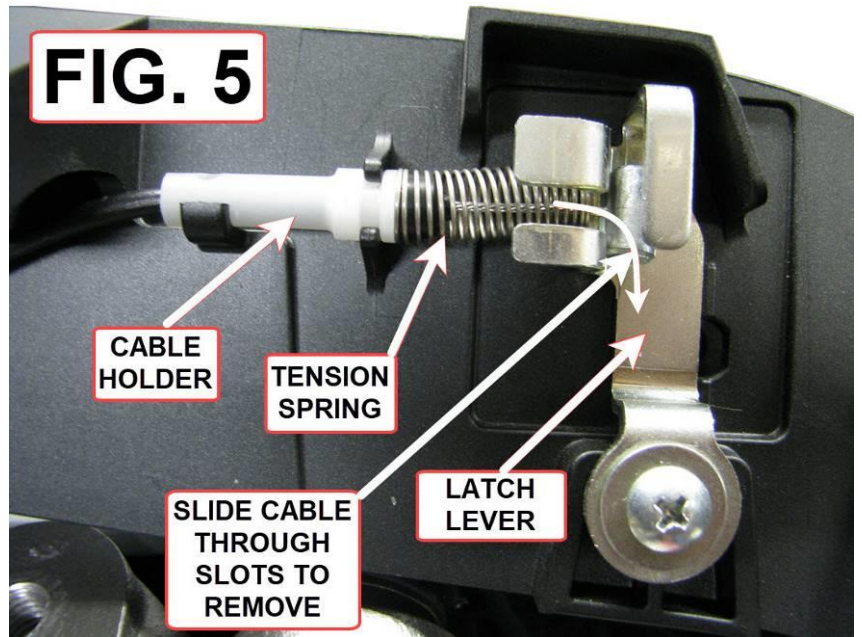
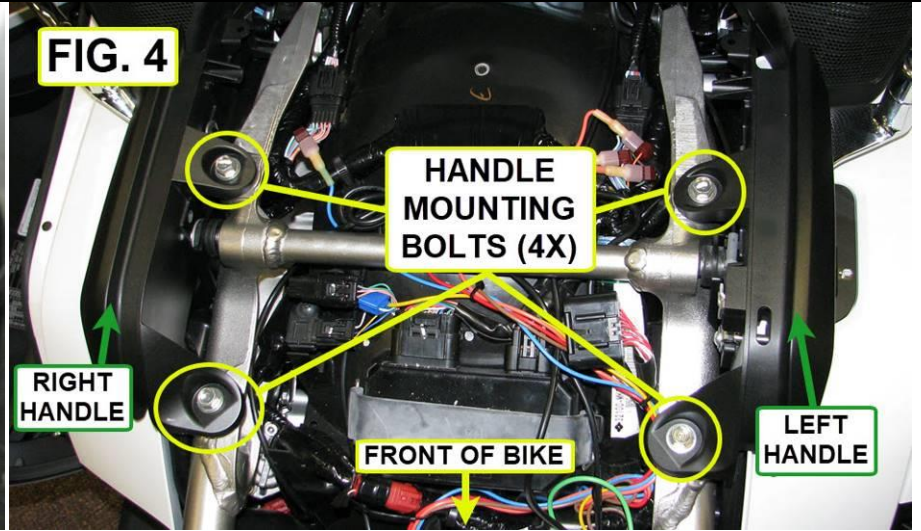
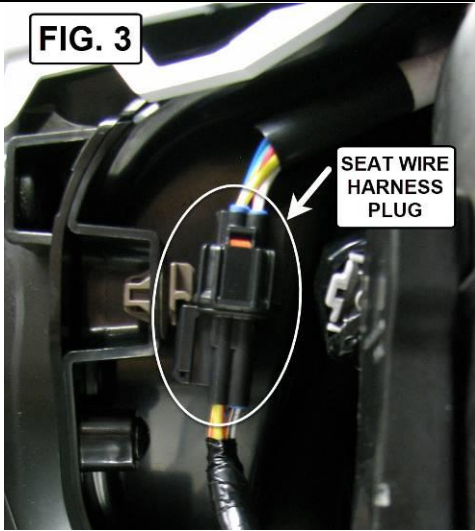
PLEASE READ THROUGH AND UNDERSTAND THESE INSTRUCTIONS BEFORE BEGINNING.

ESTIMATED INSTALLATION TIME: 30 TO 45 MIN.

INSTALLATION:

1. WITH BOTH SADDLEBAGS OPEN, REMOVE THE SIDE PANELS BY PULLING STRAIGHT OUT ON THEM (FIG. 1).
2. USE A 6MM ALLEN WRENCH TO REMOVE THE TWO SEAT BOLTS (FIG. 2 SHOWS LEFT SIDE).
3. DISCONNECT THE SEAT WIRE HARNESS PLUG LOCATED UNDER THE RIGHT SIDE PANEL (FIG. 3). REMOVE THE SEAT BY LIFTING UP ON THE FRONT OF THE SEAT AND PULLING TOWARDS THE FRONT OF THE BIKE.
4. USE A 12MM SOCKET TO REMOVE THE TWO BOLTS MOUNTING THE LEFT GRAB HANDLE TO THE BIKE FRAME (FIG. 4).
5. DISCONNECT THE CABLE FROM THE LEFT GRAB HANDLE BY CAREFULLY REMOVING THE WHITE CABLE HOLDER FROM THE HOLDING TABS ON THE INSIDE OF THE LEFT GRAB HANDLE (FIG. 5). ONCE CABLE HOLDER IS FREE, PULL THE TENSION SPRING BACK AND SLIDE THE CABLE OUT OF THE SLOTS IN THE LATCH (FIG. 5).
6. REMOVE LEFT GRAB HANDLE AND SET ON A CLEAN SOFT SURFACE TO PREVENT SCRATCHING.
7. PLACE A PIECE OF MASKING TAPE ON THE SURFACE SHOWN IN FIG. 6.
8. USE FIG. 6 TO MEASURE AND MARK THE HOLES TO DRILL IN THE LEFT GRAB HANDLE.
9. DRILL TWO HOLES ON THE MARKS THAT YOU MADE ON THE LEFT GRAB HANDLE WITH A 1/4" DRILL BIT.
10. USE TWO OF THE SUPPLIED SCREWS AND LOCKNUTS TO FASTEN THE LEFT SEAT TIE DOWN IN PLACE. **NOTE: INSTALL SCREW FROM THE TOP WITH THE NUT UNDERNEATH THE GRAB HANDLE.**
11. INSTALL THE LEFT GRAB HANDLE ON THE BIKE IN REVERSE ORDER.
12. REPEAT STEPS 4-11 ON THE RIGHT GRAB HANDLE. **NOTE: RIGHT GRAB HANDLE DOES NOT HAVE A CABLE.**
13. REASSEMBLE THE REST OF THE BIKE IN REVERSE ORDER.





NOTICE

IGNORING THE CONTENTS OF THESE INSTRUCTIONS MAY AFFECT THE PRODUCT PERFORMANCE AND FUNCTIONALITY. NOT FOLLOWING THESE INSTRUCTION MAY CAUSE DAMAGE TO THE PRODUCT OR THE VEHICLE TO WHICH IT IS BEING ATTACHED.

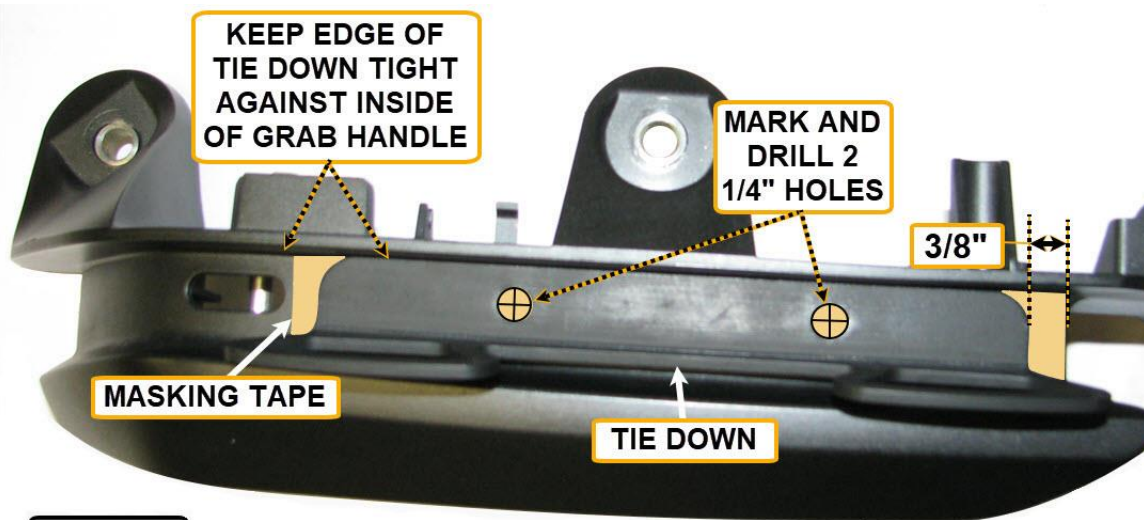


FIG. 6

LEFT SIDE SHOWN