

Kit Contents

6 x Allen-head bolts

2 x Pod covers

2 x Pod tops

2 x Bar sleeves

2 x Pod bottoms

2 x Skewer nuts

2 x 9 mm Skewers

2 x Keys

6 x Carriage bolts

6 x Snap-arounds

6 x Hex keys

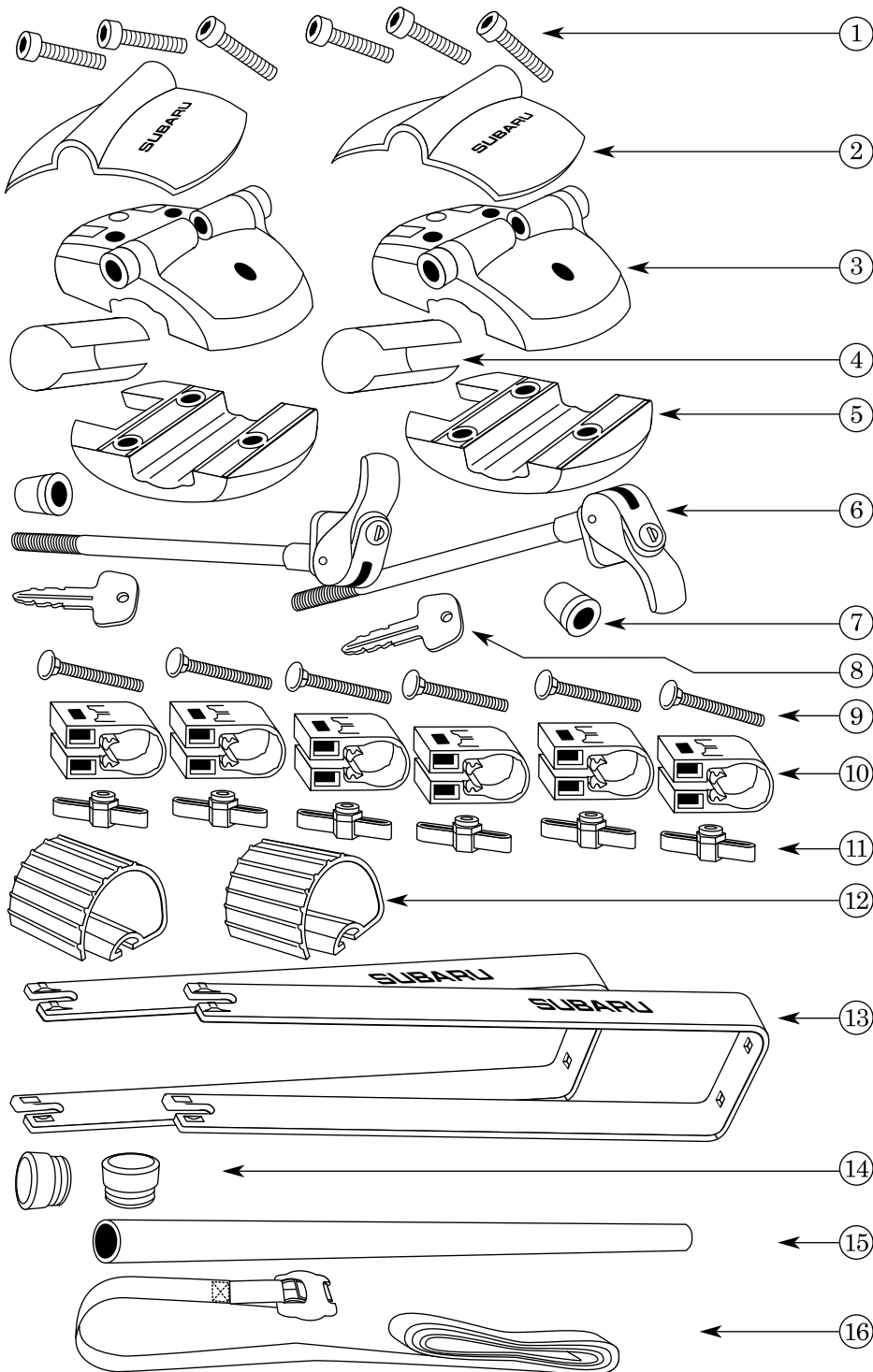
2 x Anti-spin pads

2 x Wheel forks

2 x Bar end caps

1 x Crossbar

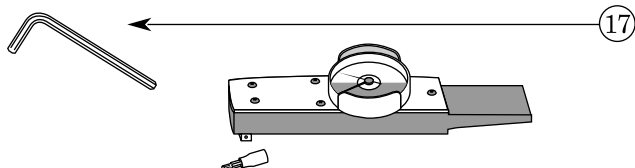
1 x Tie-down strap

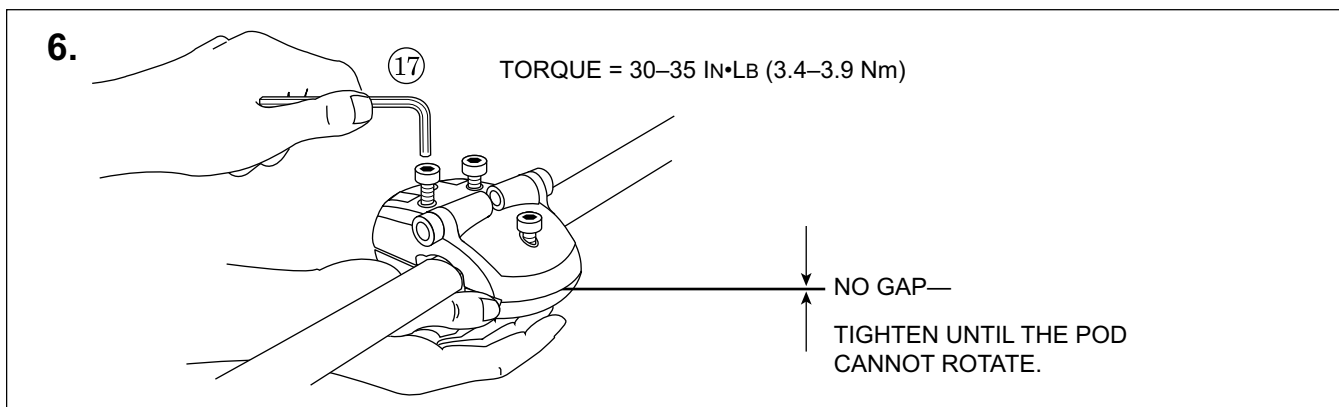
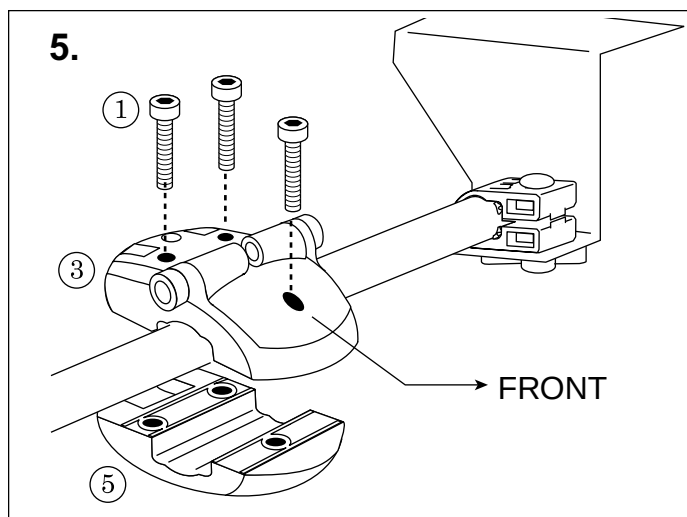
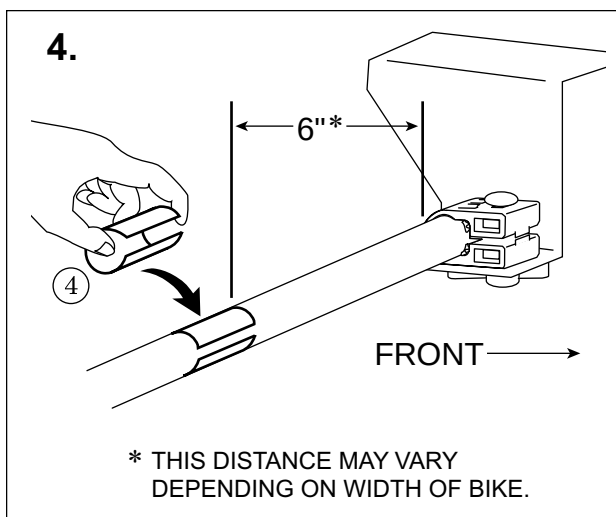
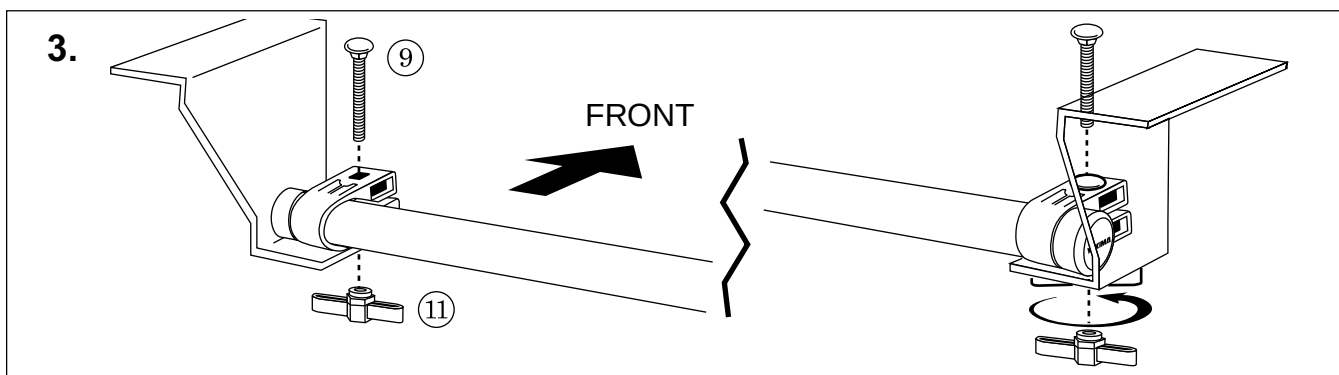
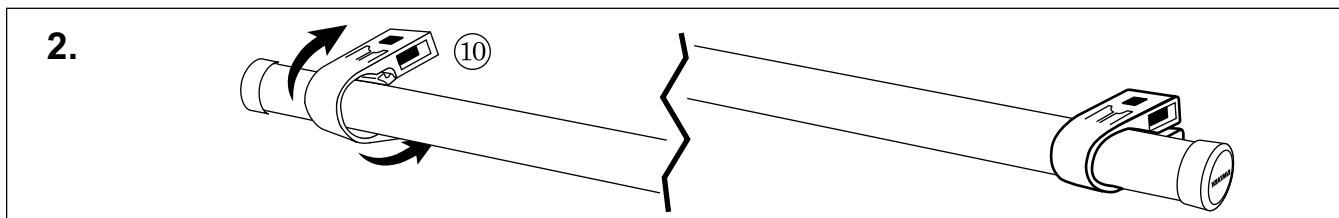
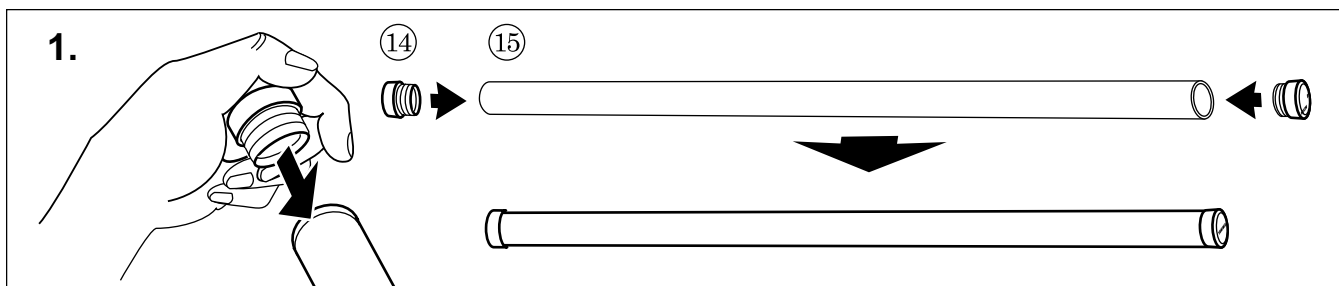


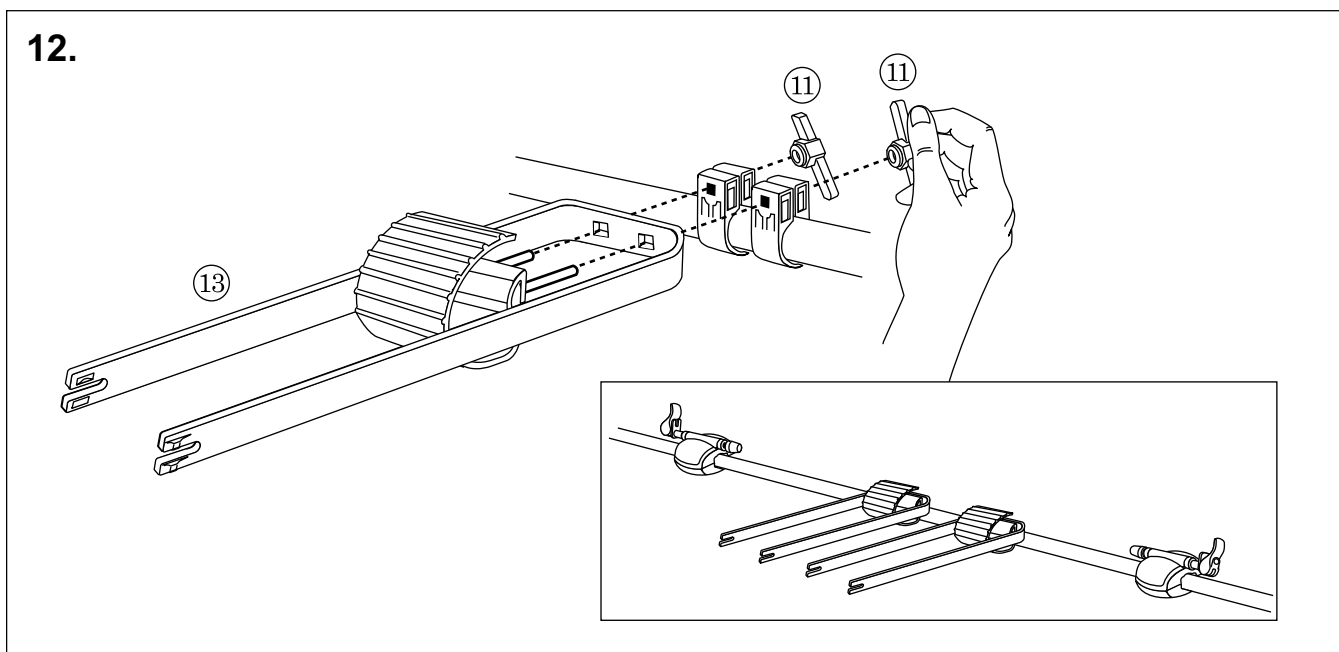
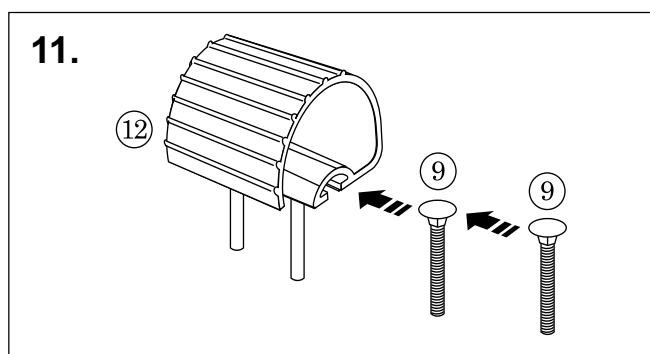
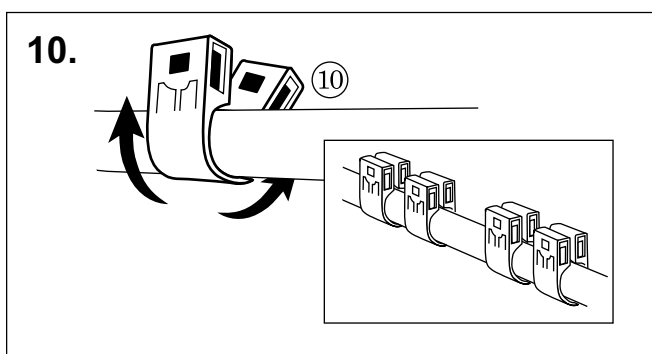
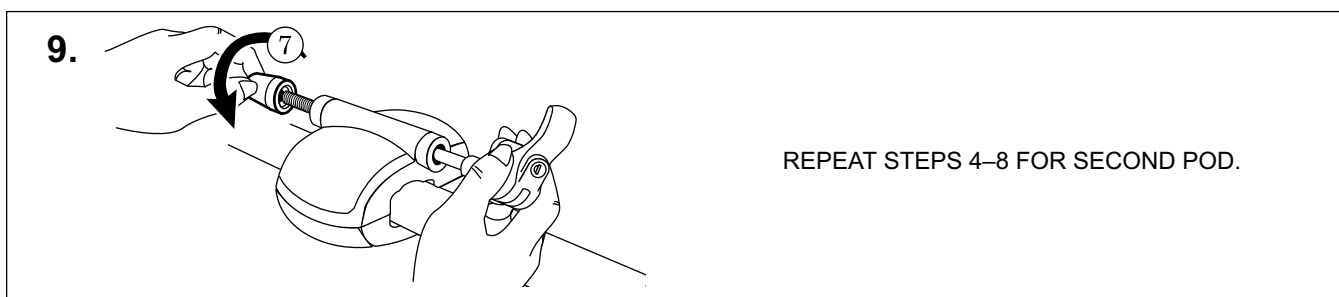
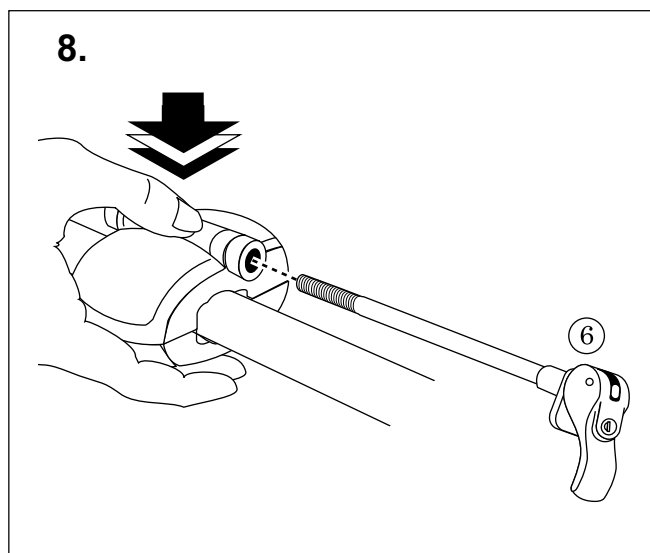
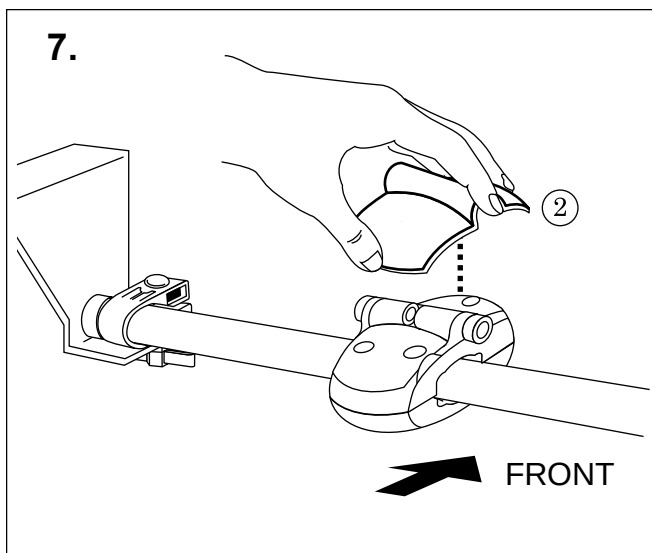
Tools Required

5 mm Allen wrench (included)

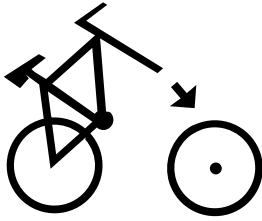
Torque wrench
5 mm Allen socket



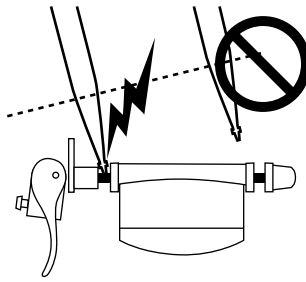




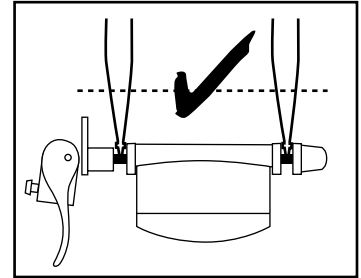
13. REMOVE FRONT WHEEL.



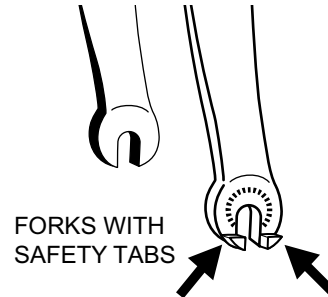
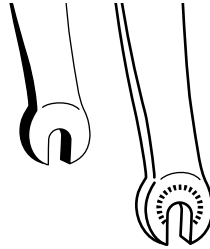
14. INCORRECT



CORRECT

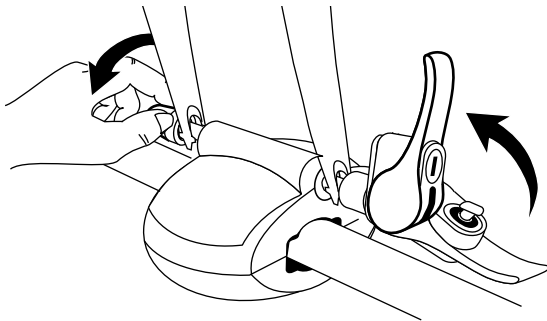


15. FORKS WITHOUT SAFETY TABS REQUIRE EXTREME FORCE WHEN TIGHTENING THE LEVER (STEP 17).



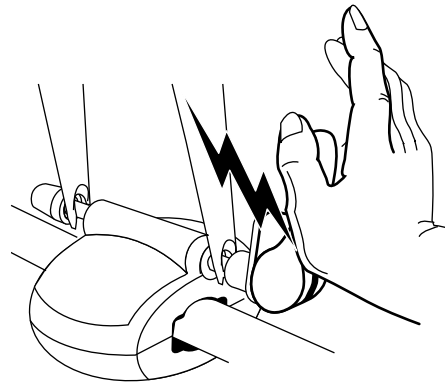
16.

WITH LEVER OPEN, TIGHTEN THE NUT UNTIL THE LEVER CLOSSES WITH FIRM RESISTANCE.



17.

YOUR BIKE'S FORKS ARE SECURE ONLY AFTER THE LEVER CLOSSES WITH FIRM RESISTANCE.



18.



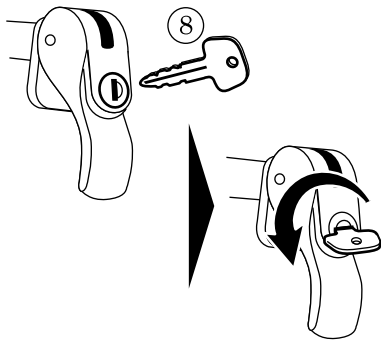
IMPORTANT:

TEST THE INSTALLATION BY PULLING UP ON THE INSTALLED BIKE FORKS.

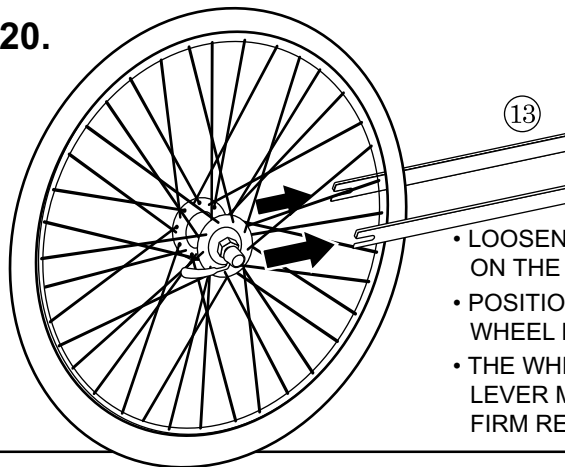
IF FORKS MOVE OUT OF THE SKEWER —
OPEN LEVER AND TIGHTEN THE NUT SLIGHTLY. YOU MAY NEED TO LOOSEN OR TIGHTEN THE NUT SO THAT LEVER CLOSSES FIRMLY WITH RESISTANCE.

IF POD CAN ROTATE —
REMOVE THE SKEWER AND POD COVER, AND TIGHTEN THE SCREWS. ALWAYS REPLACE THE POD COVER.

19.

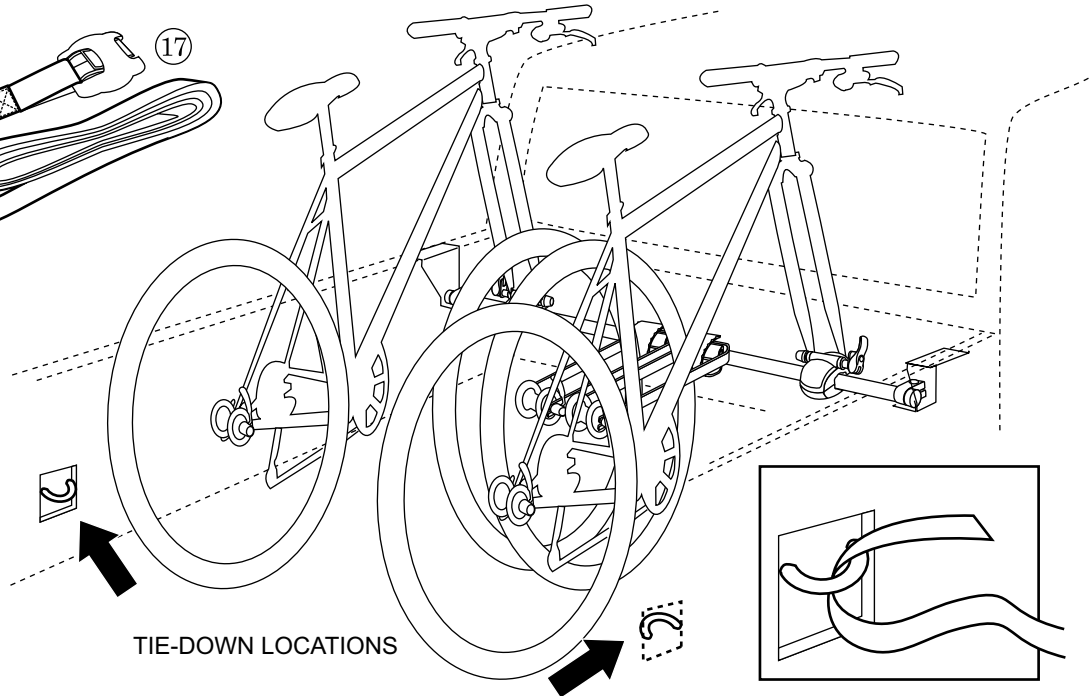
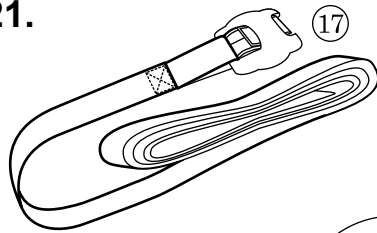


20.

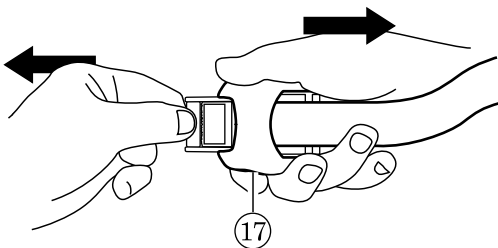


- LOOSEN THE SKEWER NUT ON THE WHEEL.
- POSITION SKEWER INTO WHEEL FORK AND TIGHTEN.
- THE WHEEL'S QUICK RELEASE LEVER MUST CLOSE WITH FIRM RESISTANCE.

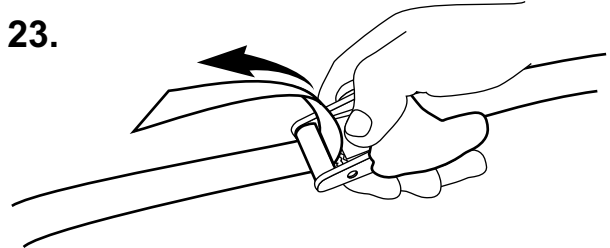
21.



22.



23.

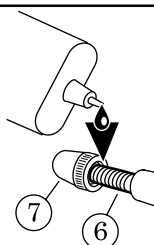


24.

YOU MUST PERIODICALLY TIGHTEN THE TIE-DOWN STRAPS!

25. MAINTENANCE

- KEEP YOUR SKEWERS IN GOOD WORKING CONDITION BY USING A NON-WATER SOLUBLE LUBRICANT.
- IF SKEWER BECOMES BENT OR RUSTED, IT MUST BE REPLACED.



26. BEFORE DRIVING AWAY:

- CHECK THAT BIKE FORKS ARE TIGHTLY HELD IN PODS.
- CHECK THAT REAR WHEELS ARE SECURELY STRAPPED TO VEHICLE.
- CHECK THAT FRONT WHEELS ARE SECURED IN WHEEL FORKS.

SUBARU®

INSTALLATION INSTRUCTIONS

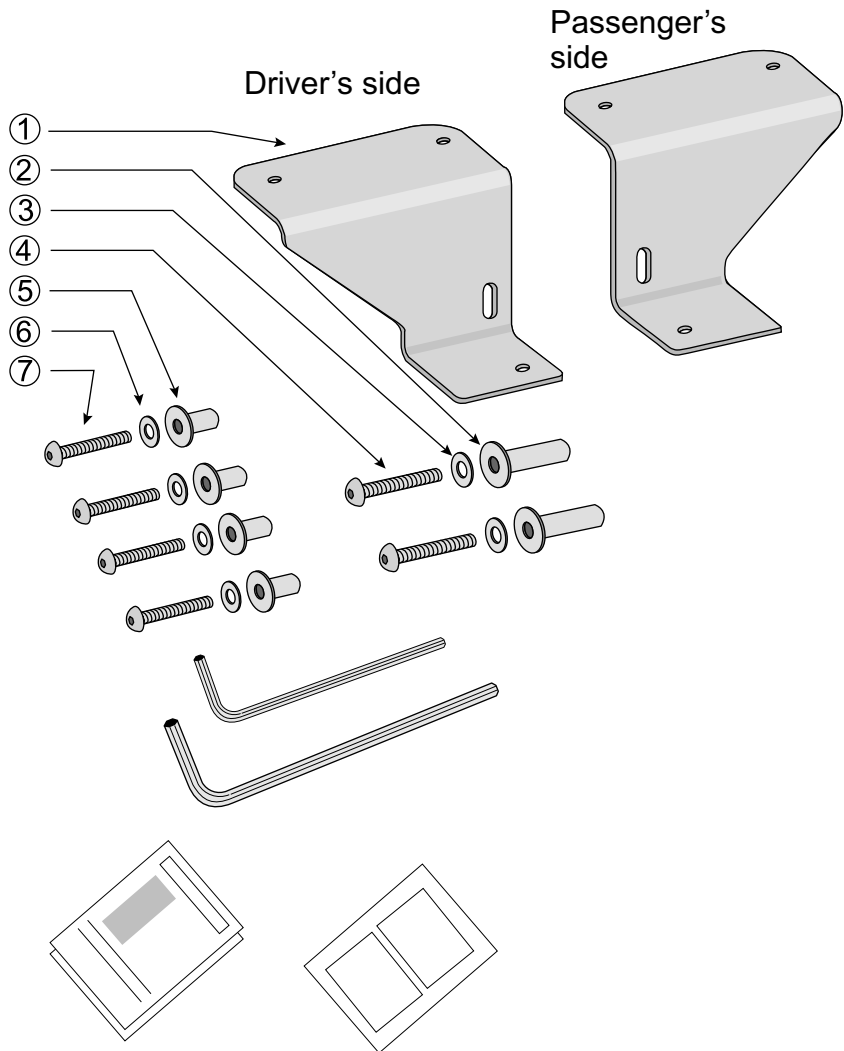
BAJA BED PLATE FOR BAJA BED MOUNTED BICYCLE CARRIER E3610LS410

Kit Contents

2 x Plates
2 x 21mm Spacers
2 x 6mm Washers
2 x 6mm Screws (40mm Long)
4 x 13mm Spacers
4 x 5mm Washers
4 x 5mm Screws (30mm Long)

1 x 3mm Hex Wrench
1 x 4mm Hex Wrench

1 x Installation Instructions,
including Templates



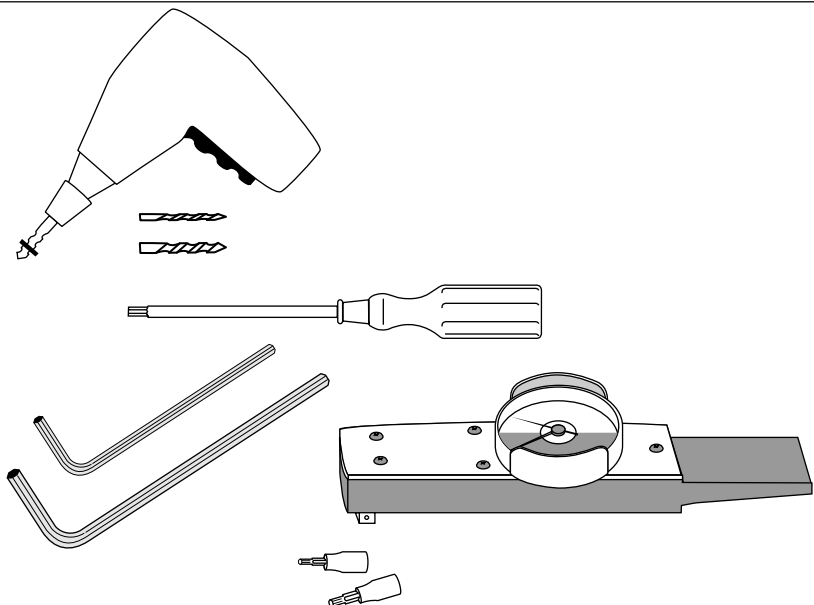
Tools Required

Drill, 1/8" Drill bit,
1/2" Drill bit, Drill Stop

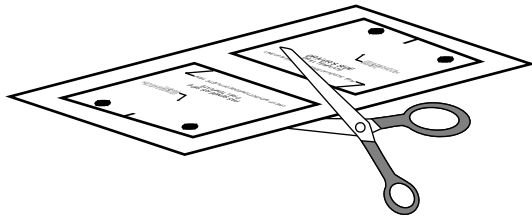
T-30 Torx Driver

3mm Hex Wrench,
4mm Hex Wrench (included)

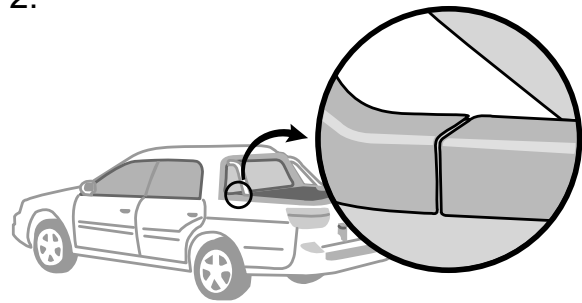
Torque Wrench,
3mm, 4mm Allen Sockets



1.

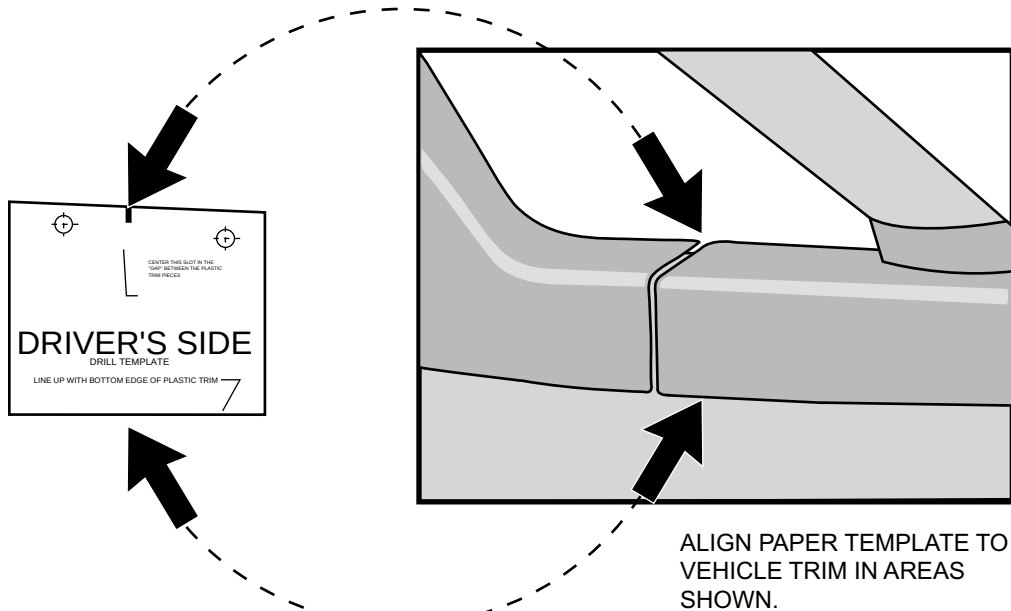


2.



LOCATE THIS AREA ON OUTSIDE OF VEHICLE.

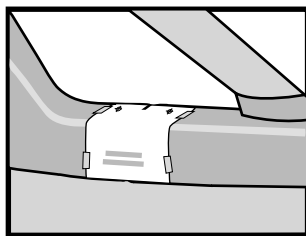
3.



ALIGN PAPER TEMPLATE TO VEHICLE TRIM IN AREAS SHOWN.

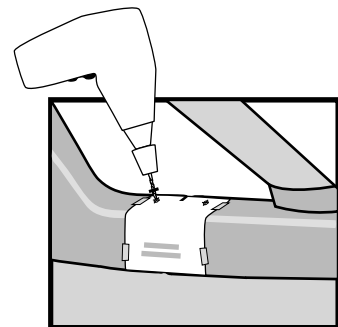
4.

TAPE PAPER TEMPLATE IN PLACE.



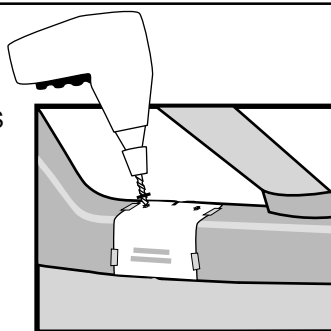
5.

DRILL A 1/8" PILOT HOLE (USE WITH 1/4" DRILL STOP).

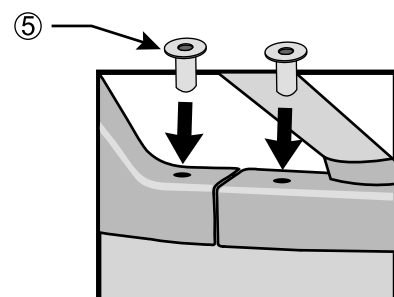


6.

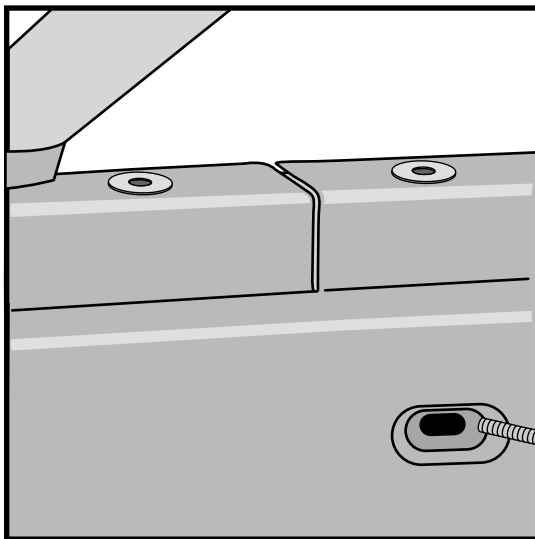
ENLARGE HOLES TO 1/2" (USE WITH 1/4" DRILL STOP).



7.

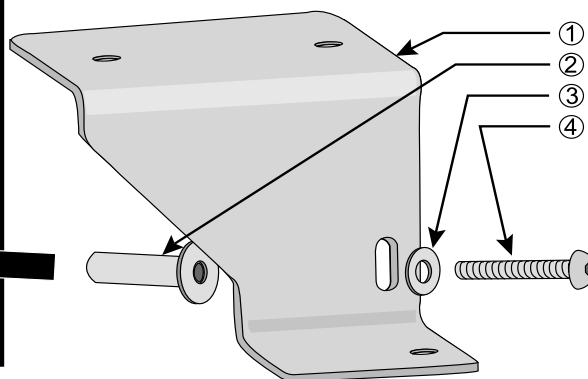
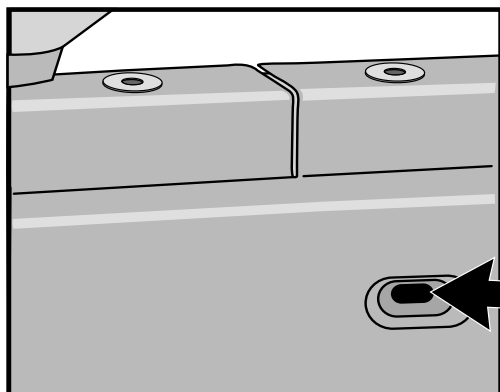


8.



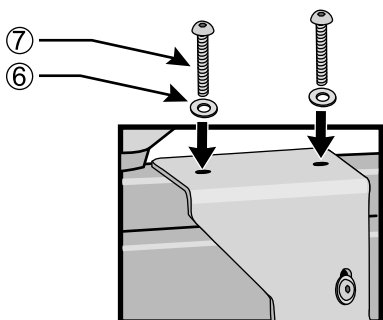
REMOVE T-30 VEHICLE TRIM BOLT
(RETAIN FOR FUTURE USE).

9.



TIGHTEN 6mm SCREW TO 25 IN•LB (3 Nm) ON THE
INSIDE OF VEHICLE BED.

10.



TIGHTEN 5mm SCREWS TO 25 IN•LB (3 Nm) ON
THE TOP OF BED RAIL.

11. REPEAT FOR PASSENGER'S SIDE OF VEHICLE.

