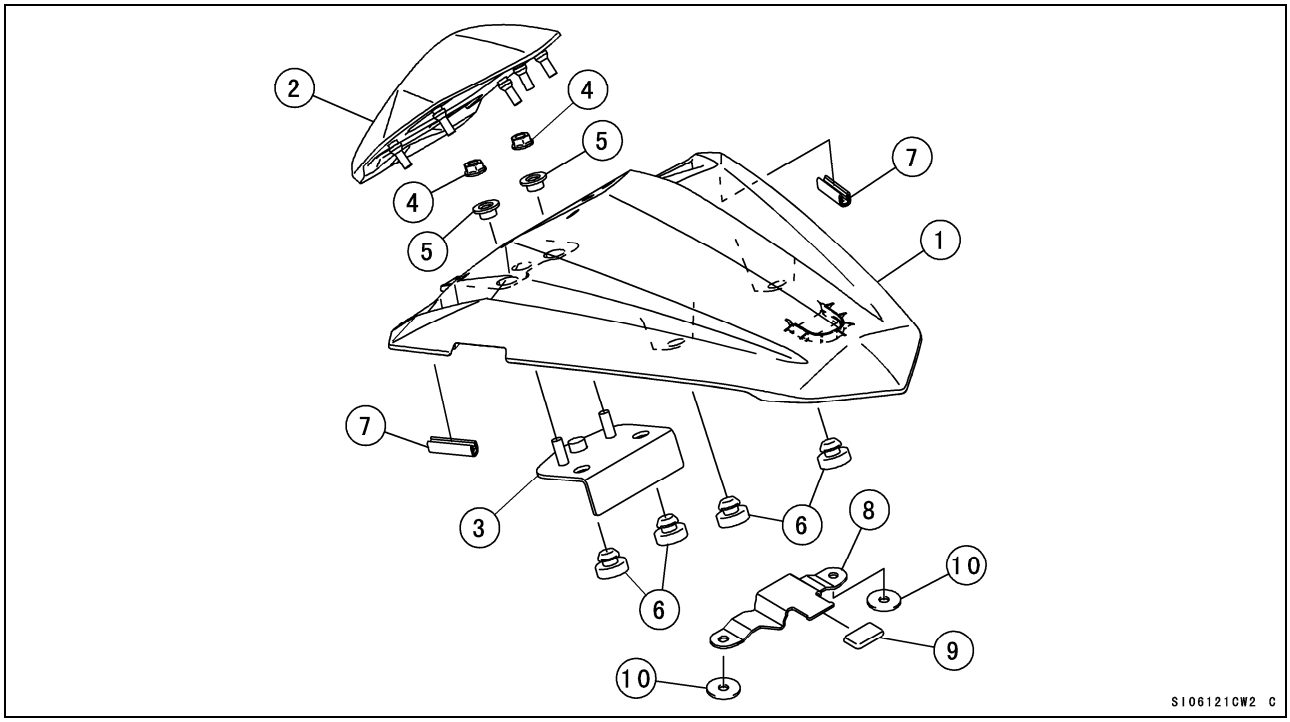
Assembly Instructions

Model:	
Description:	Seat Cover Kit
Part Number:	99994-0354-□□□

Before you begin installation, read through the installation instructions and check to be sure all parts are present.

If you are in doubt as to any part of the installation, please ask your authorized Kawasaki dealer to complete the installation. Please note that Kawasaki cannot assume any responsibility for damage resulting from incorrect installation.

Parts List				
No.	Component Name	Part No.	Qty	Remark
1	Seat Cover	53065-0064-□□□	1	□□□ is in the color codes.
2	Damper	92161-1460	1	
3	Bracket	11056-1823	1	
4	Nut	92015-1367	2	
5	Collar	92152-0842	2	
6	Damper	92161-0046	4	
7	Trim	53044-0001	2	
8	Bracket	11056-2403	1	
9	Damper	92160-1190	1	
10	Washer	92200-0212	2	

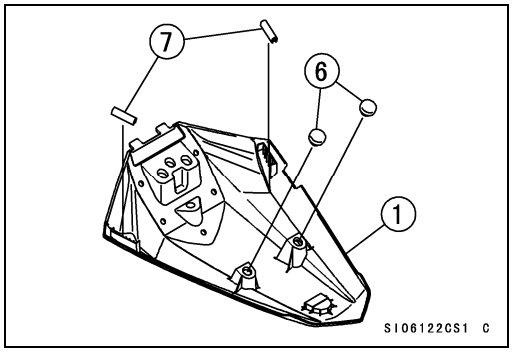


Installation Instructions

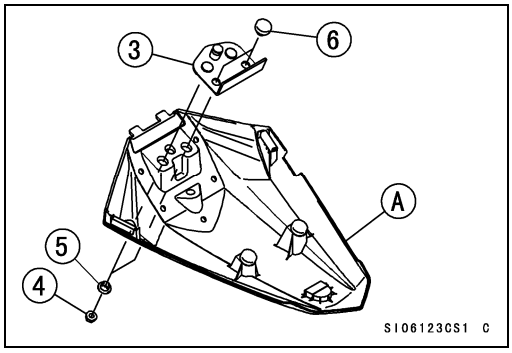
NOTE

○ *In order to protect the seat cover from being damaged, do the work on a soft material such as cloth.*

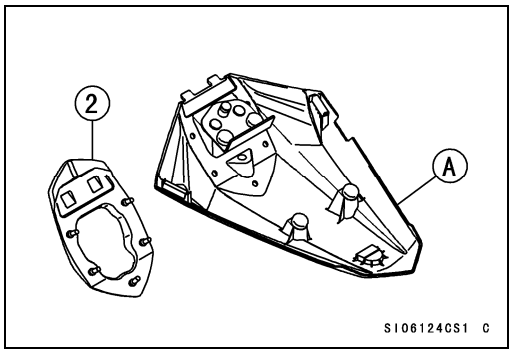
- Put the seat cover [1] upside down.
- Install:
  Dampers [6]
  Trims [7]



- Fit the dampers [6] to the bracket [3].
- Install the bracket on to the seat cover [A].
- Install:
  Collars [5]
  Nuts [4]



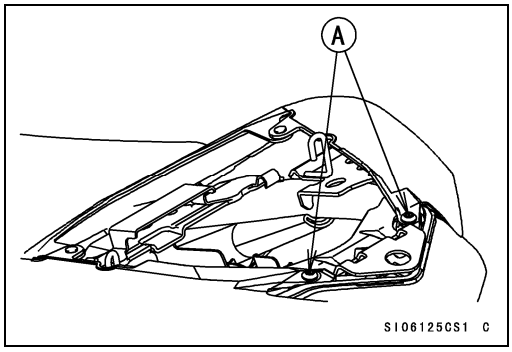
- Insert the damper [2] into the holes of the seat cover [A].



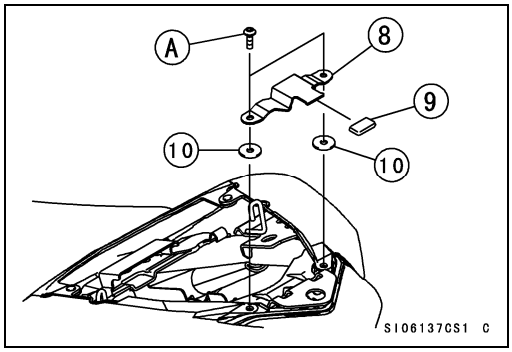
- Remove the rear seat (refer to the Owner's Manual).

- Remove:
  Bolts [A] and Washers

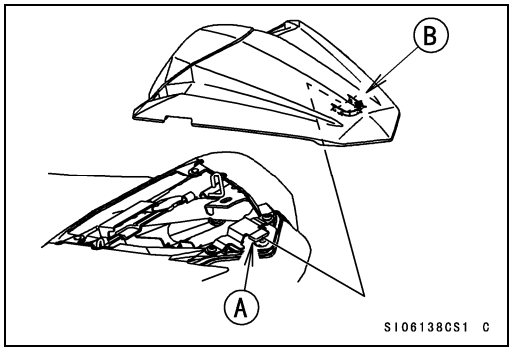
○ Keep the bolts as those parts will be reused for installation.



- Fit the damper [9] to the bracket [8].
- Install the bracket and washers [10] with previously removed bolts [A].
  - Do not use the removed washers.
  - Install the right side bolt first.



- Insert the damper [A] into the slit [B] on the seat cover.
- Push down the front part of the seat cover until lock clicks.
- Pull up the front end of the seat cover to make sure it is securely locked.



⚠WARNING

The sudden detachment or loss of a seat cover could distract or alarm the motorcycle rider, and the consequent loss of attention to road and traffic conditions could cause loss of control and a serious accident. A dislodged seat cover could physically obstruct the motorcycle's path, or interfere in the path of a following motorcycle or other vehicle. This could cause a loss of control by one of the motorcycle riders or another vehicle driver with a consequent accident. Be sure the seat cover is securely fastened to the motorcycle at every seat cover installation.

Basic Torque for General Fasteners

The table below, relating tightening torque to thread diameter, lists the basic torque for the bolts and nuts. Use this table for only the bolts and nuts which do not require a specific torque value. All of the values are for use with dry solvent-cleaned threads.

Threads dia. (mm)	Torque		
	N·m	kgf·m	ft·lb
5	3.4 ~ 4.9	0.35 ~ 0.50	30 ~ 43 in·lb
6	5.9 ~ 7.8	0.60 ~ 0.80	52 ~ 69 in·lb
8	14 ~ 19	1.4 ~ 1.9	10 ~ 13.5
10	25 ~ 34	2.6 ~ 3.5	19 ~ 25
12	44 ~ 61	4.5 ~ 6.2	33 ~ 45
14	73 ~ 98	7.4 ~ 10.0	54 ~ 72
16	115 ~ 155	11.5 ~ 16.0	83 ~ 115
18	165 ~ 225	17.0 ~ 23.0	125 ~ 165
20	225 ~ 325	23.0 ~ 33.0	165 ~ 240

Please check / adjust all screws in regular intervals.