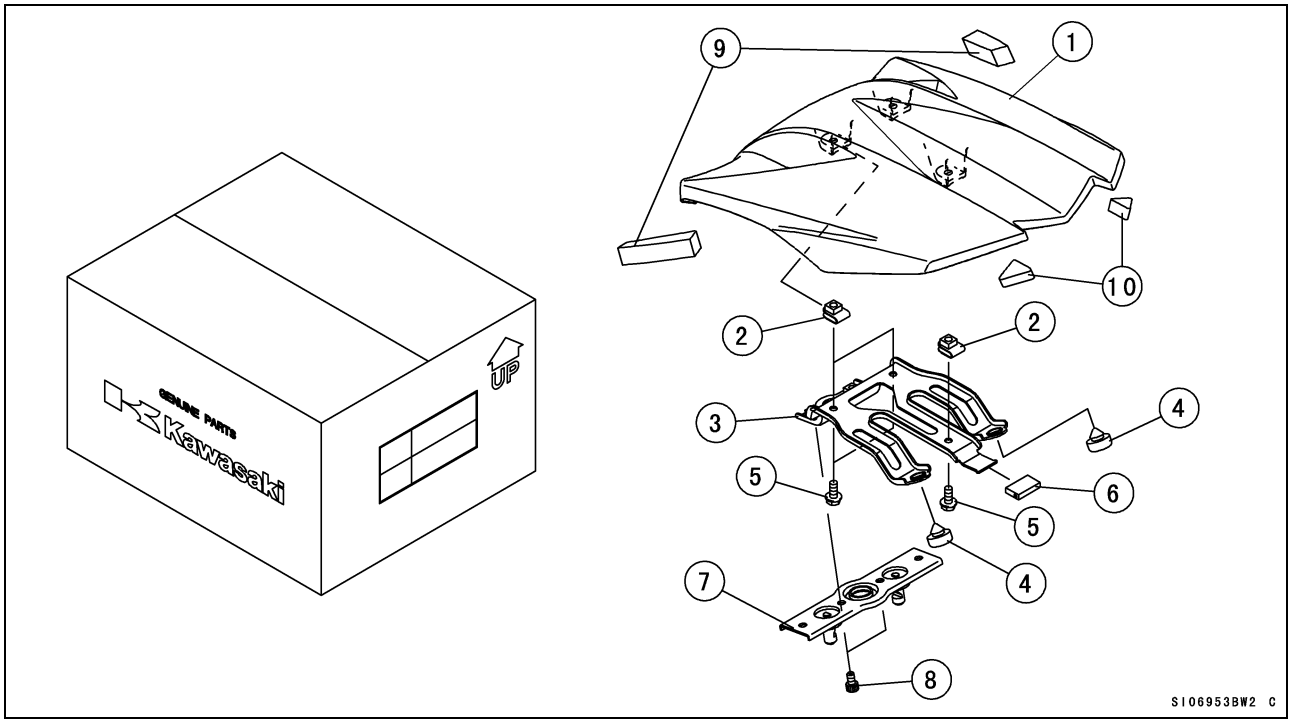
# Assembly Instructions

| | |
|---|---|
| Model: | Z1000, Z1000 ABS |
| Description: | Seat Cover Kit |
| Part Number: | 16146-0124-□□□ |

**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 | Single Seat Cover | 53065-0019-□□□ | 1 | □□□ is in the color codes. |
| 2 | Nut | 92210-0277 | 3 | 6 mm |
| 3 | Bracket | 11056-0021 | 1 | |
| 4 | Damper | 92075-1927 | 2 | |
| 5 | Bolt | 130BA0614 | 3 | 6 × 14 mm |
| 6 | Damper | 92075-1446 | 1 | |
| 7 | Bracket | 11053-0386 | 1 | |
| 8 | Bolt | 120CA0610 | 2 | 6 × 10 mm |
| 9 | Damper | 92161-0897 | 2 | |
| 10 | Pad | 39156-0099 | 2 | |



## Installation Instructions

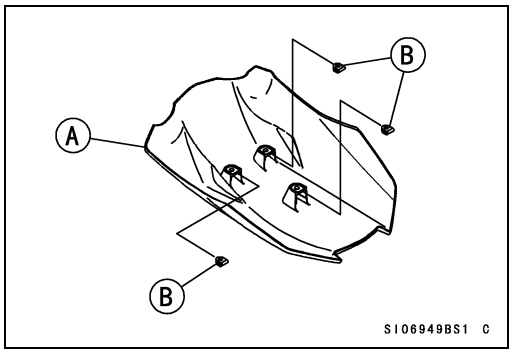
### Assembly Procedure

**NOTE**

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

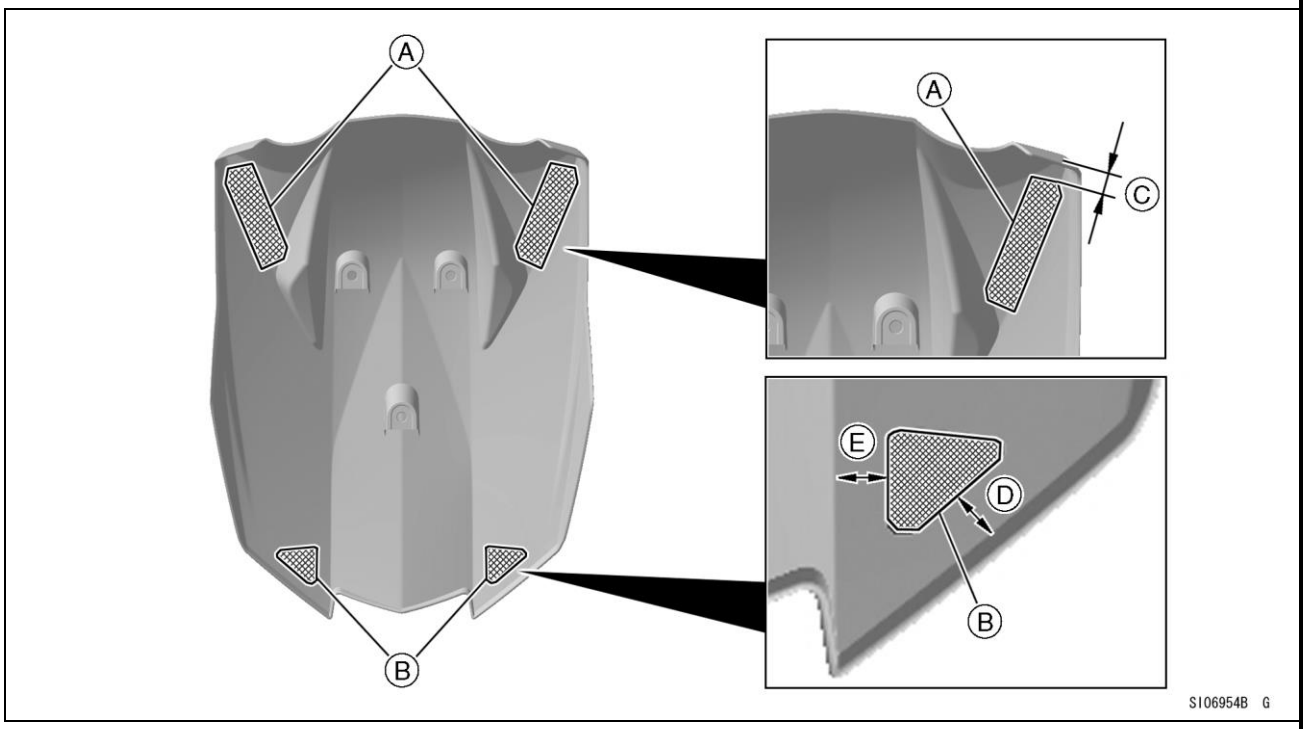
- Put the single seat cover [A] upside down.
- Insert the nuts [B] on the single seat cover as shown in the figure.

○ The thread side of the nut faces single seat cover.

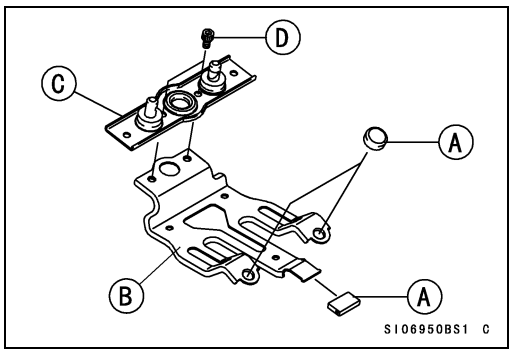



- Install the dampers [A] and pads [B] on the single seat cover so that the edges of the dampers and pad align with the marked lines as shown in the figure.

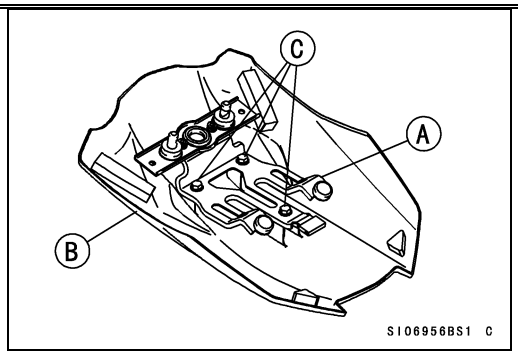
About 10~15 mm (0.39~0.59 in.) [C]
About 10 mm (0.39 in.) [D]
About 15 mm (0.59 in.) [E]




- Install the dampers [A] on the bracket [B] correctly.
- Install the bracket [C] on the bracket with the bolts [D].



- Install the bracket assy [A] in the single seat cover [B] with the bolts [C].




- Remove the rear seat and install the single seat cover for instead.

**NOTE**

○ *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.*

## 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.**

© 2009 Kawasaki Heavy Industries, Ltd.
P/No. 99929-0404