# Parts Name

<table>
<thead>
<tr>
<th>Bracket plug</th>
<th>Hose plug</th>
<th>Hose Connector with Ф3x1.5t O-ring</th>
<th>Hose bolt</th>
</tr>
</thead>
</table>

## The Assembly Procedure of DSK–915 (Solve) Disconnected–Type Hose

1. Unscrew the (8mm) hose bolt before insert the hose. **DO NOT REMOVE** the plug in case of the oil spurt out.

2. Insert the tool (3mm Allen wrench) into the hole of the hose plug then remove it carefully! (Tip: Insert the tool then rotate and pull the plug out slowly)

3. Put the dust cover, hose bolt and hose connector in sequence. **Make sure the direction of hose bolt is correct.**

4. Press the hose connector into the hose. Make sure the second mark (2) is covered by the hose connector. **(Note: The First mark (1) should not be covered)**

5. Insert the hose completely into the screw hole of bracket then “pre-tighten” the hose bolt while pushing the hose follow along as the arrowhead.

6. Tighten the hose bolt from bracket via 8mm hose wrench (The mark will have 1~2mm left over)

**For Electric Torque Wrench:** Tightening torque: 130 kg-cm