

Releasing the pressure in the work hydraulics

1. Stop the machine on firm, level, and horizontal ground.
2. Lower the attachment completely to the ground.
3. Lower the stabilizer blade to the ground.
4. Stop the engine.
5. Turn the starting key to position 1.
6. Move the control lever or the slide switch of the proportional controls of the relevant hydraulic circuit in all directions repeatedly.
 - ➡ The pressure in the corresponding system sections is released. This can be seen by the brief movement the hoses make as the pressure is released.
 - ➡ Uncouple the attachment immediately after the pressure has been released, otherwise pressure can be created again.

Re-equipping

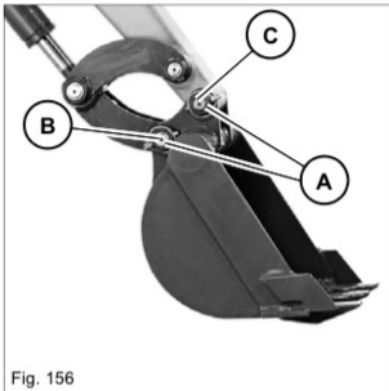


Fig. 156

Removing

1. Lower the bucket to level ground with the flat side facing downward.
2. Stop and park the machine. Stop the engine. See "Preparing lubrication".
3. Remove linch pins **A**.
4. First remove pin **B**, and then pin **C**. Carefully expel pins that are stuck with a hammer and a brass punch.

If pin **C** is stuck:

1. Start the engine.
2. Slightly raise and lower the boom to take the load off the pin.
3. Stop and park the machine. Stop the engine. See "Preparing lubrication".
4. Raise the control lever base.
5. Remove the starting key and carry it with you.



Information

Place the bucket only with minimum pressure on the ground as you remove the pins. The higher the pressure on the ground, the higher the resistance and the more difficult it is to remove the pins.