

Document Title: Adjusting automatic lifting and tilting	Function Group: 910	Information Type: Service Information	Date: 2/6/2024
Profile:			

Adjusting automatic lifting and tilting

Adjusting lifting

- Raise the lifting frame to the desired position.
- Stop the engine, leave the ignition key in position I.
- Slacken nut **(A)** and displace switch **(B)** to its rear position.
- Turn on the switch for the automatic lifting function.
- Move the lifting lever to the rear detent position.
- Displace switch **(B)** forward against the lifting frame until the lifting lever returns (is kicked out) to neutral position.
- Tighten the nut **(A)**.

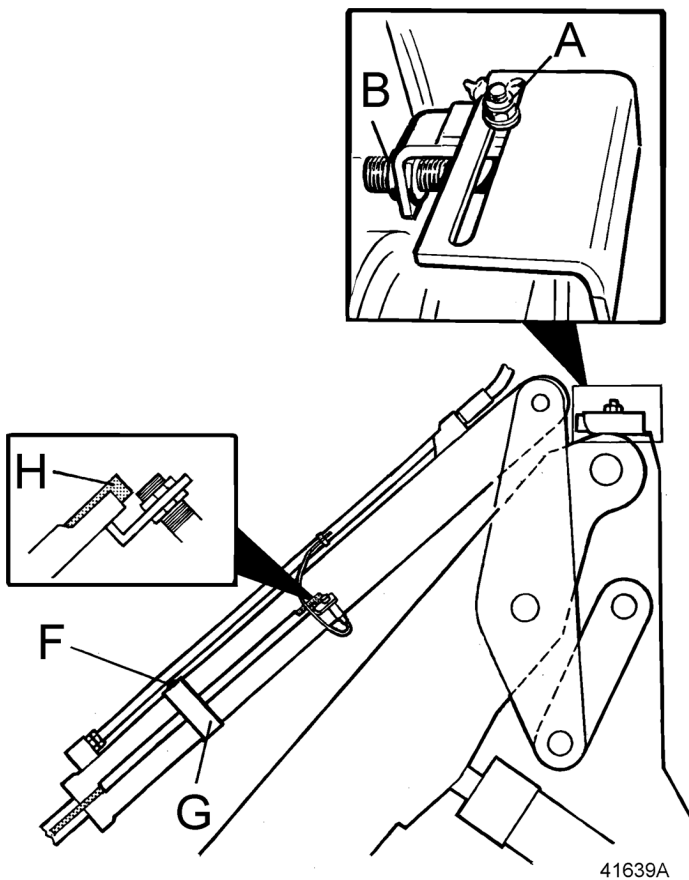


Figure 1

Adjusting rearward tilting

- Tilt the bucket to the desired position.
- Stop the engine, leave the ignition key in position I.

- Slacken the screw **(F)** and displace the bracket **(G)** to its rear position.
- Turn on the switch for the automatic bucket function.
- Move the tilting lever to the rear detent position.
- Displace the bracket **(G)** with the switch towards the rod **(H)** until the tilting lever returns (is kicked out) to neutral position.
- Tighten the screw **(F)**.

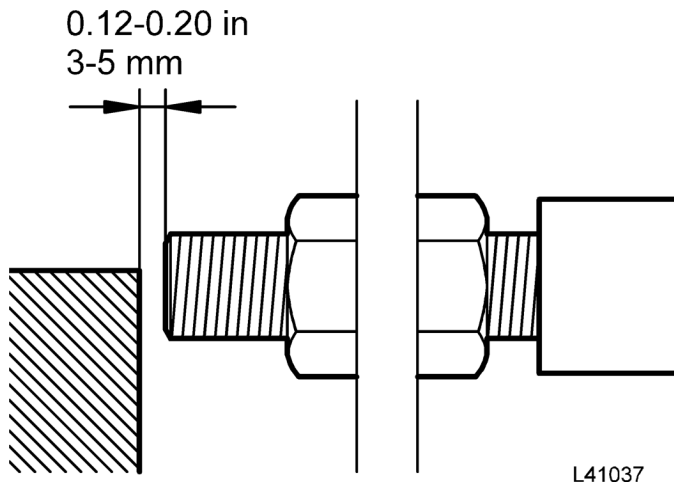


Figure 2

NOTE!

The distance between the switches and the actuating parts of the machine should be 3–5 mm (0.12–0.20 in), see Fig