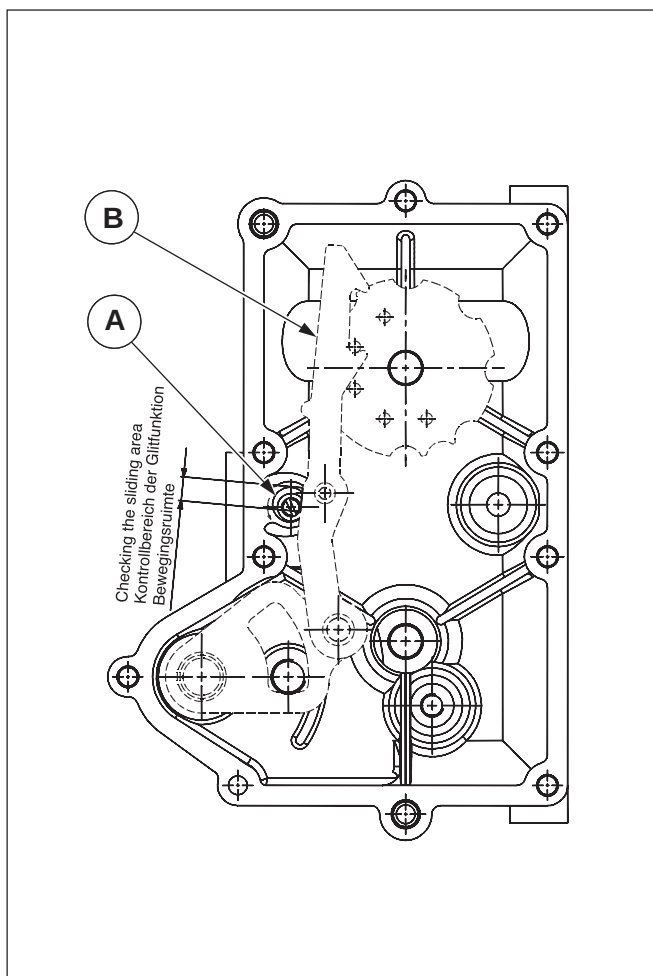
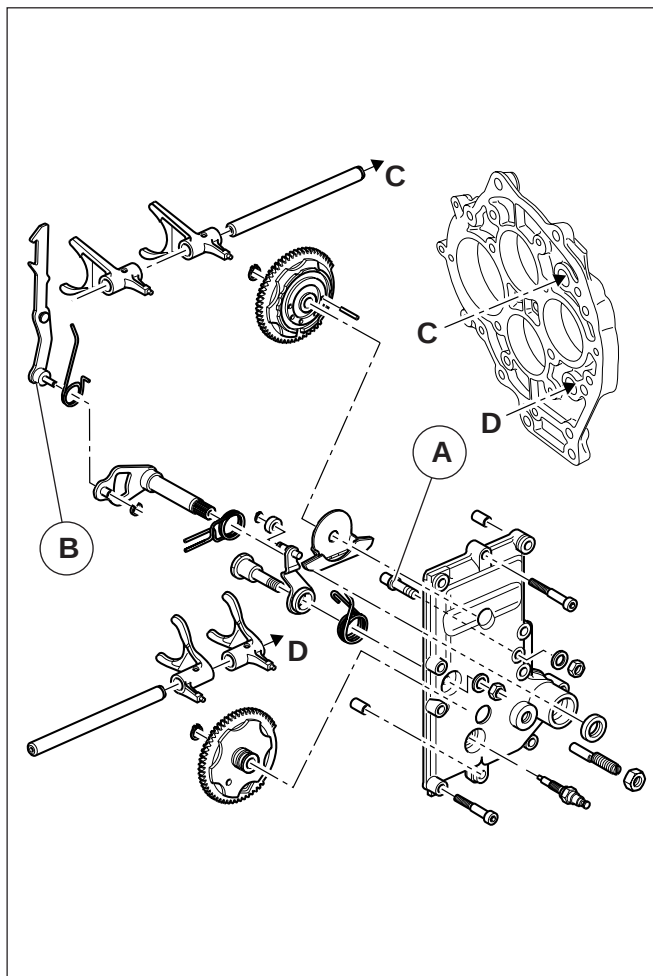




36 GEARBOX

Contrary to the previous model, the gearbox is equipped with a special adjusting eccentric "A" used to adjust gear selector hook "B" position. Gear selection will thus be improved and more accurate.

Disassembly, overhaul and reassembly operations are kept unchanged, but for the following procedure.

36.1 PRE-SELECTOR COVER

Reassembly and fitting:

- Install pre-selector;
- Fit neutral switch;
- Insert left wheel into the special shaft and move it to the neutral position;
- Check that hook can easily engage;
- Proceed to wheel correct positioning by meshing the tooth and the slot marked with a dot. Fit wheel onto shaft;
- Fit snap rings inside their seats on shafts;
- To check wheels correct operation, adjust hook position on right wheel;
- Position hook "B" upwards and then turn eccentric "A" counter-clockwise with a screwdriver to move it towards hook "B";
- Check that the area between eccentric "A" and hook "B" – marked on the drawing – is free;
- Position the complete cover on the gearbox and apply sealant;
- Tighten retaining screws to the torque specified in the table of sub-section 4 of section B;



CAUTION

When fitting the pre-selector cover, make sure that gear is in neutral.