



VOLVO

SERVICE BULLETIN

ONLY FOR VOLVO DEALERS

RE:	FRONT SEAT P 120	PRODUCT P
DATE	12.3.1965	GROUP 85
		NO. 2

Eccentric shafts, front seat, P 120.

Complaints have been received that the handwheel for adjusting the backrest inclination moves stiffly. If this happens, the eccentrics must on no account be lubricated with grease or oil since there is a rubber eccentric on the eccentric discs which will swell if allowed to come into contact with oil and thus lock the whole fitting.

In order to prevent the control knob from moving stiffly new fittings and new spacing tubes on the front pivot bolts of the fittings have been introduced in production. The sleeve on the front edge of the new fitting has been extended and the length of the spacing tube increased accordingly. This reduces the pressure on the eccentric shaft which previously caused the control knob to jam.

In the event of complaints that the control knob is difficult to turn, the control knob should be removed with its shaft by pressing out the slotted pin. The fittings are removed and the eccentric dismantled. If it has been lubricated with oil, replace the rubber eccentric and clean off all oil from the other parts. When fitting, replace the dished washer on the front pivot bolt with two flat washers number 192288. It is thus not necessary to replace the earlier type fitting with a new type. The existing front cross-recess screw is replaced with hexagon bolt number 940186.