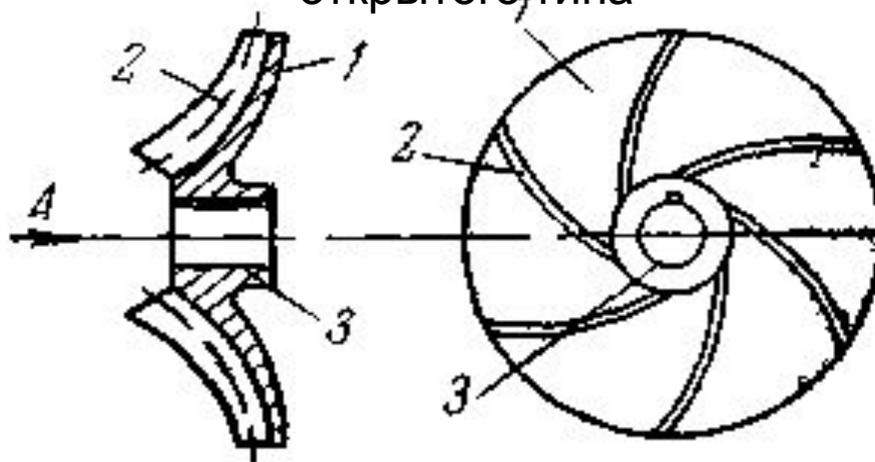
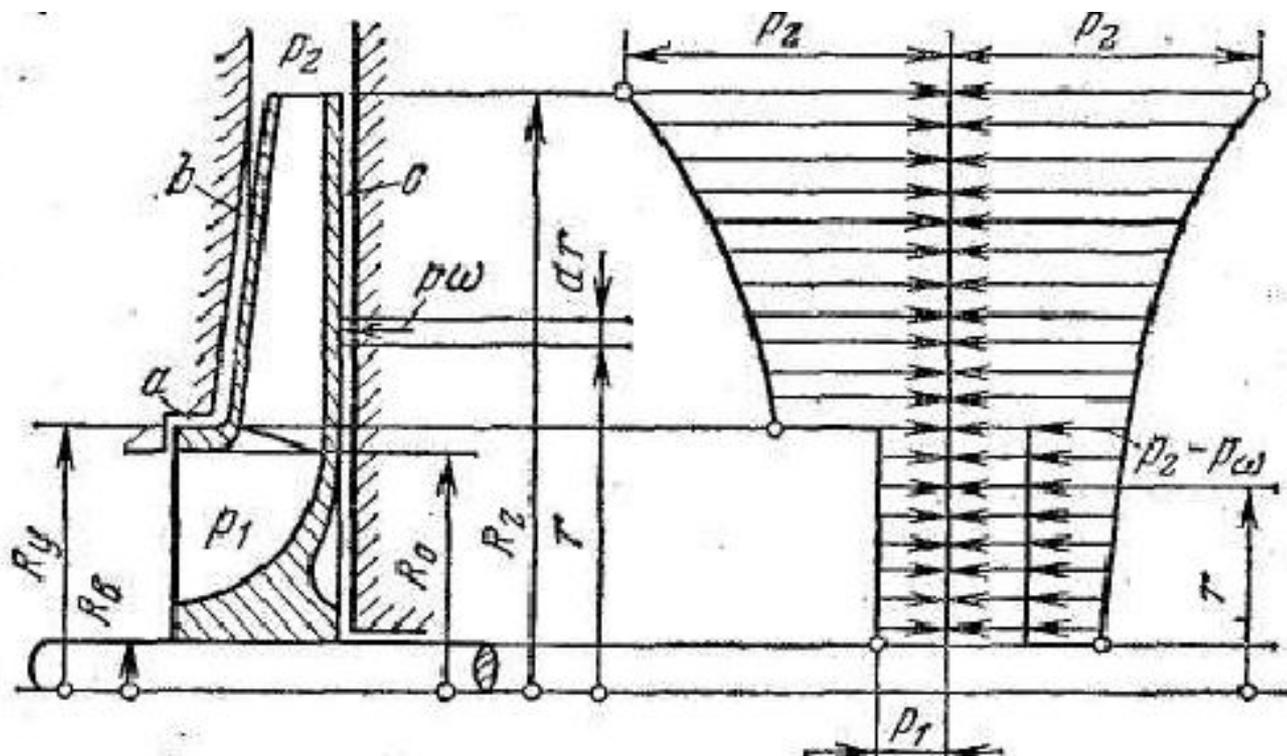


Рабочее колесо центробежного насоса
закрытого типа с односторонним входом

Рабочее колесо центробежного насоса
открытого типа

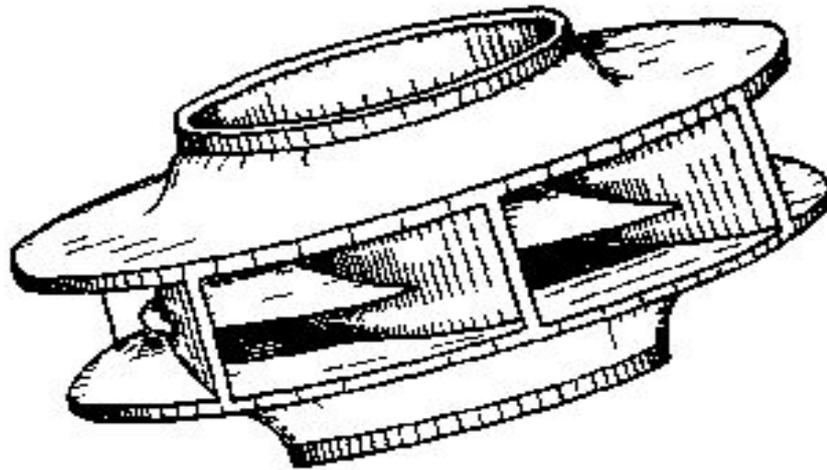


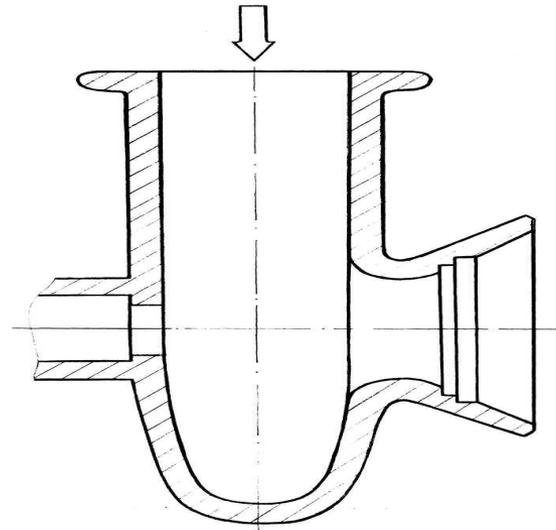
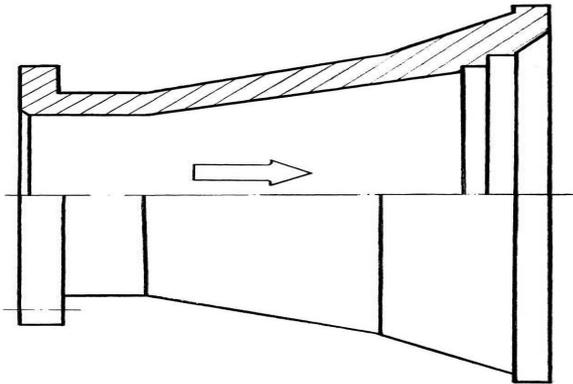
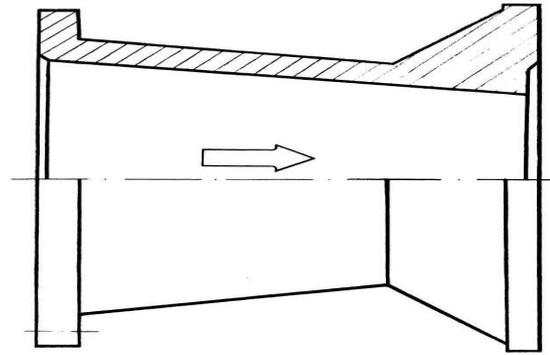
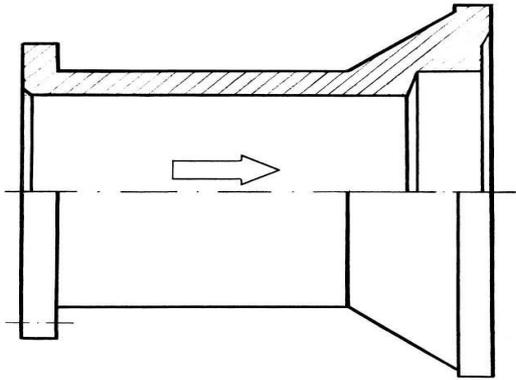
Распределение осевых давлений по наружным поверхностям колеса центробежной машины

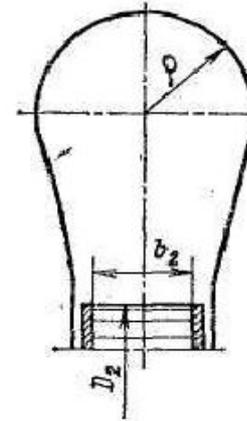
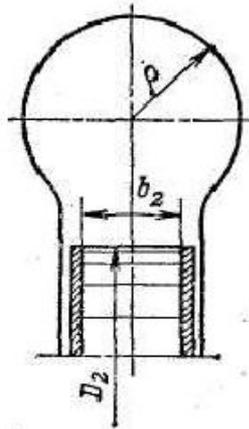
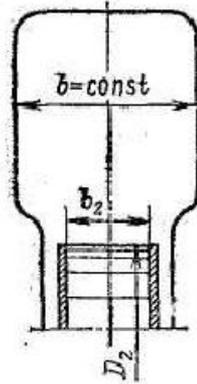
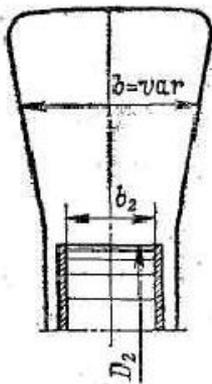
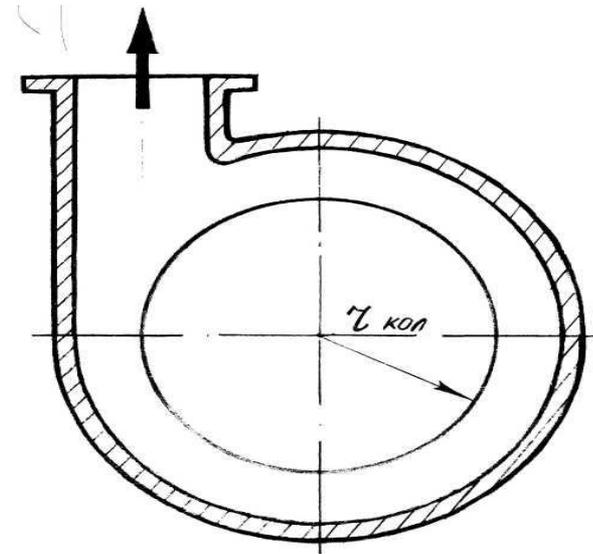
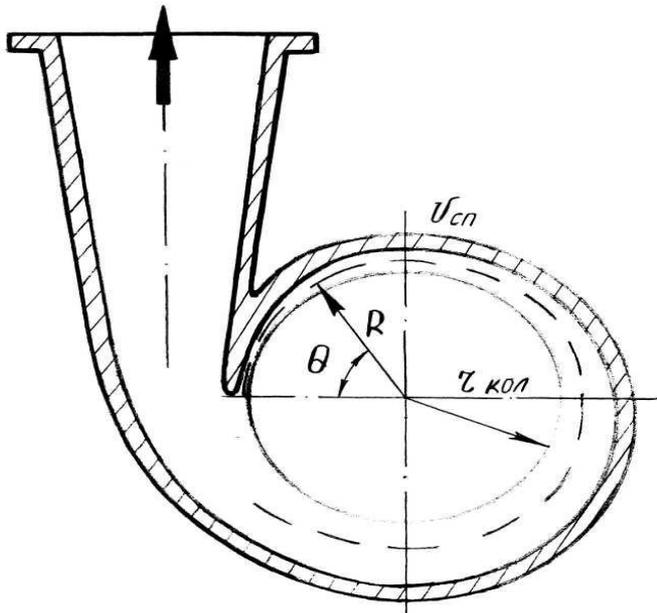


Рабочее колесо с двусторонним входом

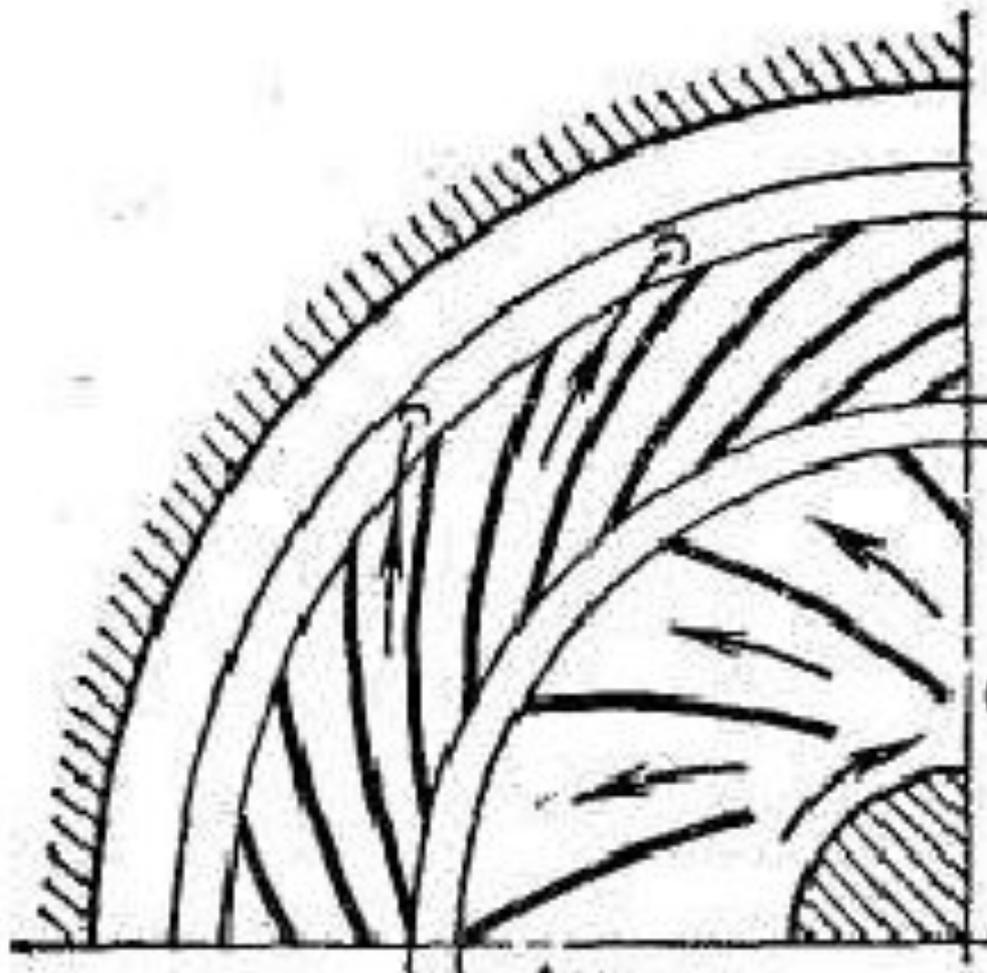
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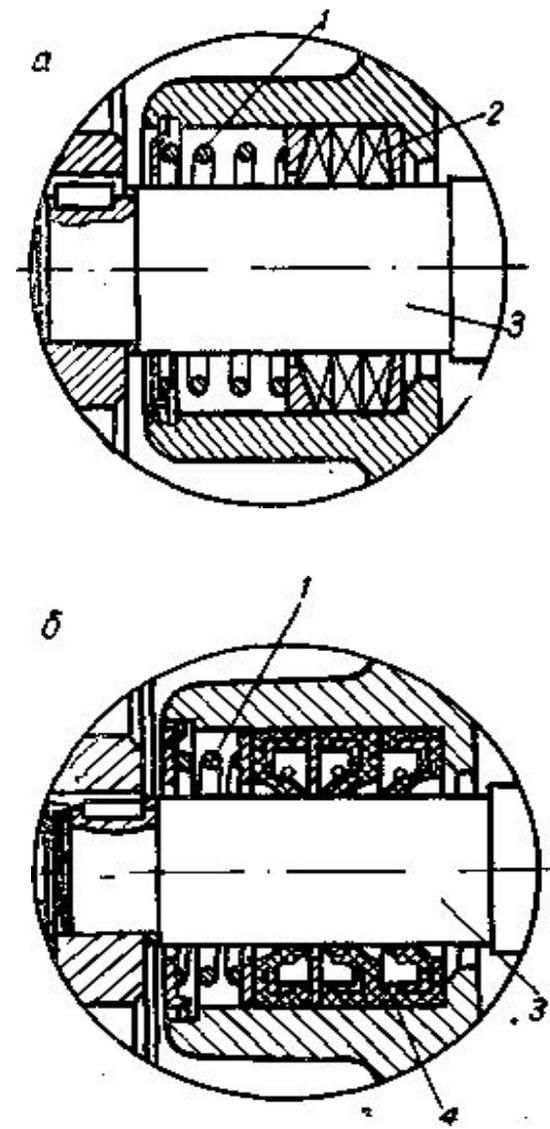
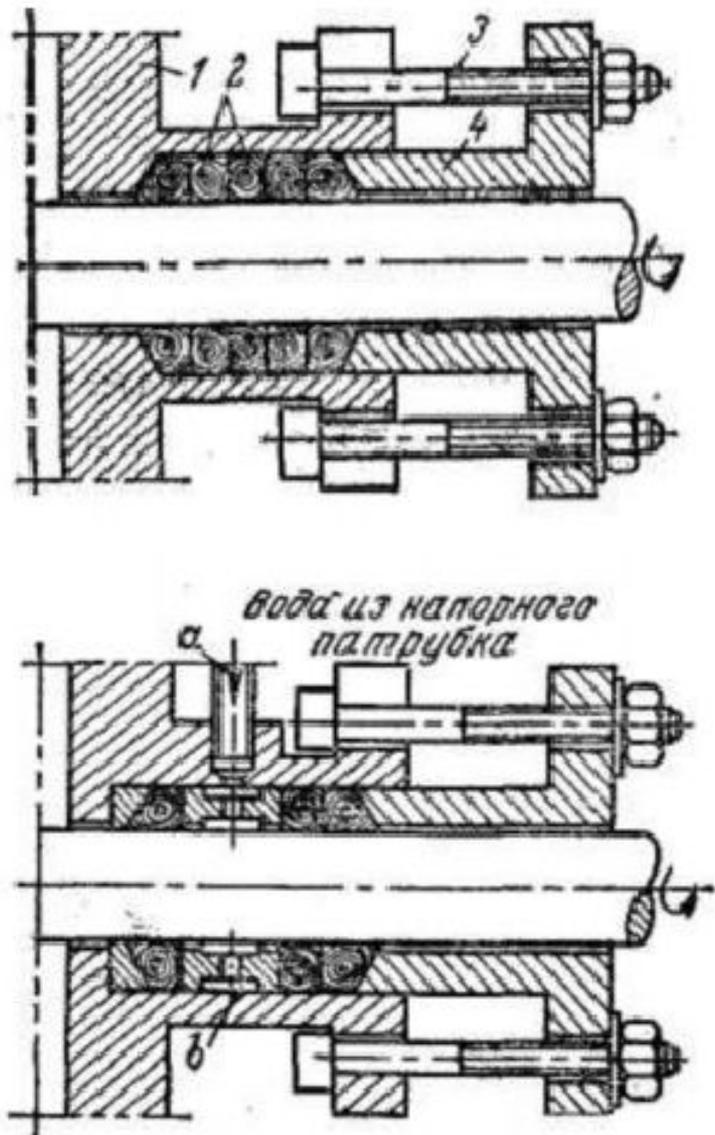




Формы сечений
отводов

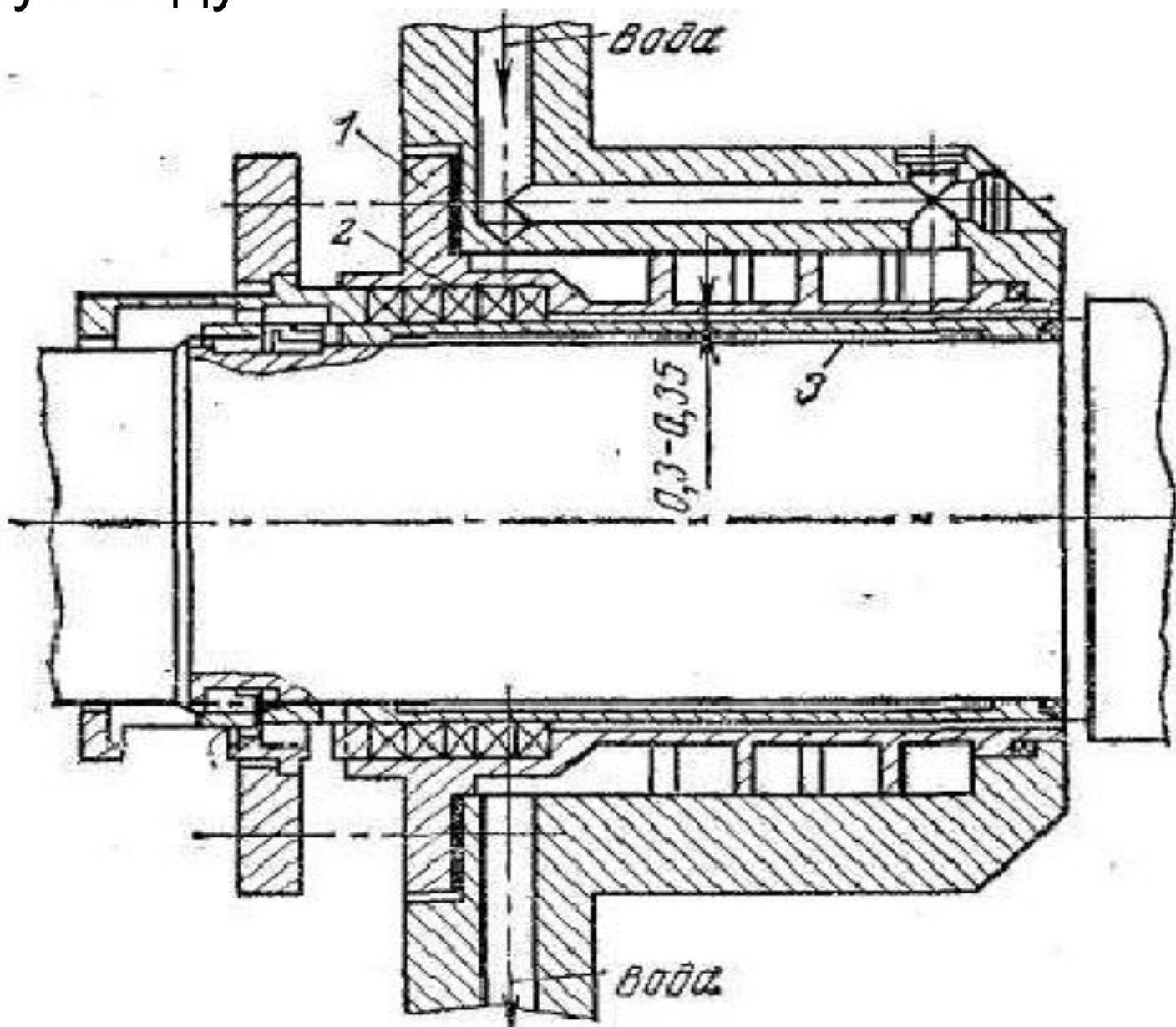


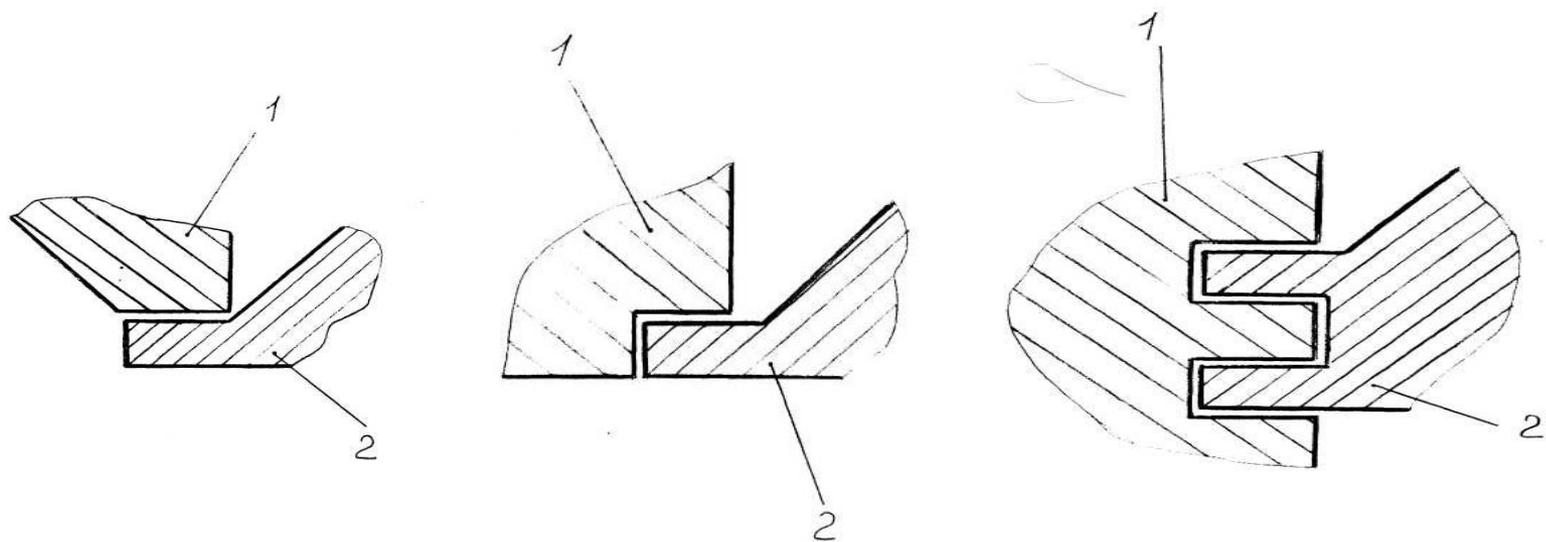
Направляющий
аппарат



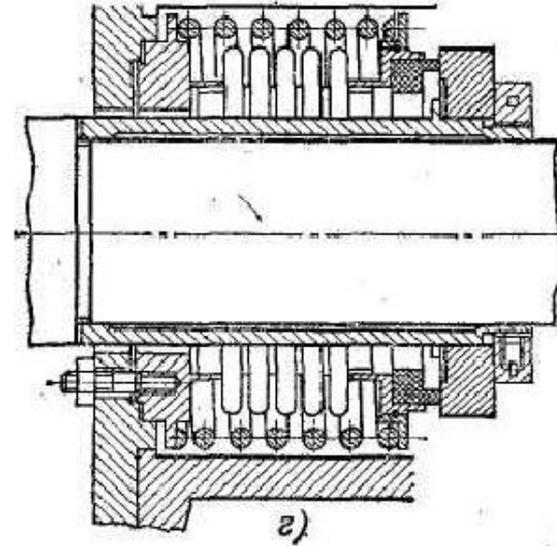
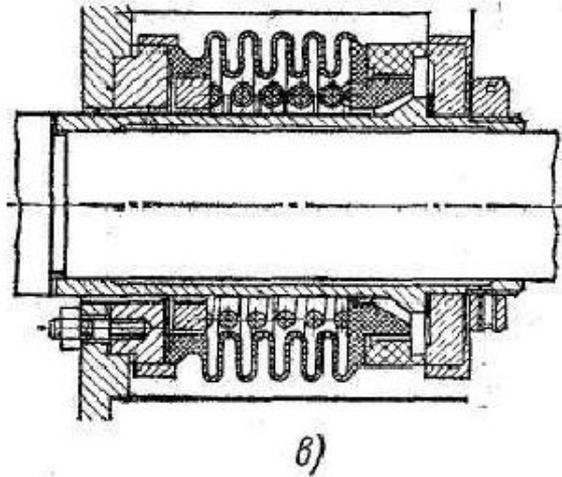
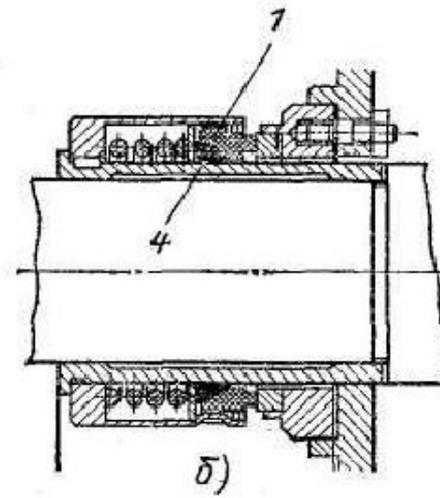
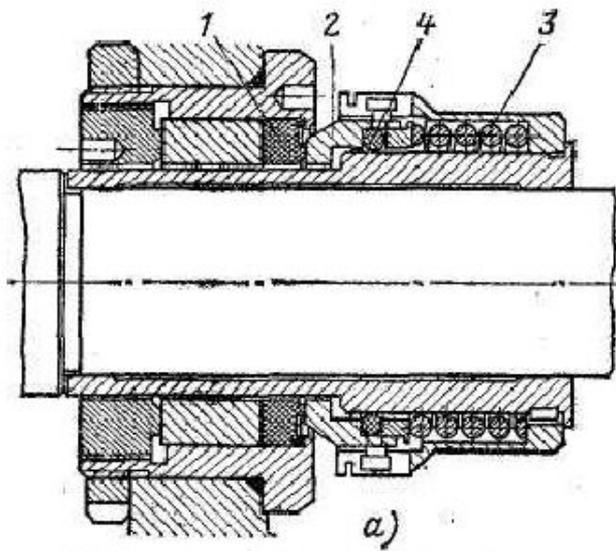
Сальниковое уплотнения вала центробежного насоса

Сальниковое уплотнение вала насоса, подающего горячую воду





Уплотнения а.) углового, б.) кольцевого, в.) лабиринтного типов



Торцевое
уплотнение

