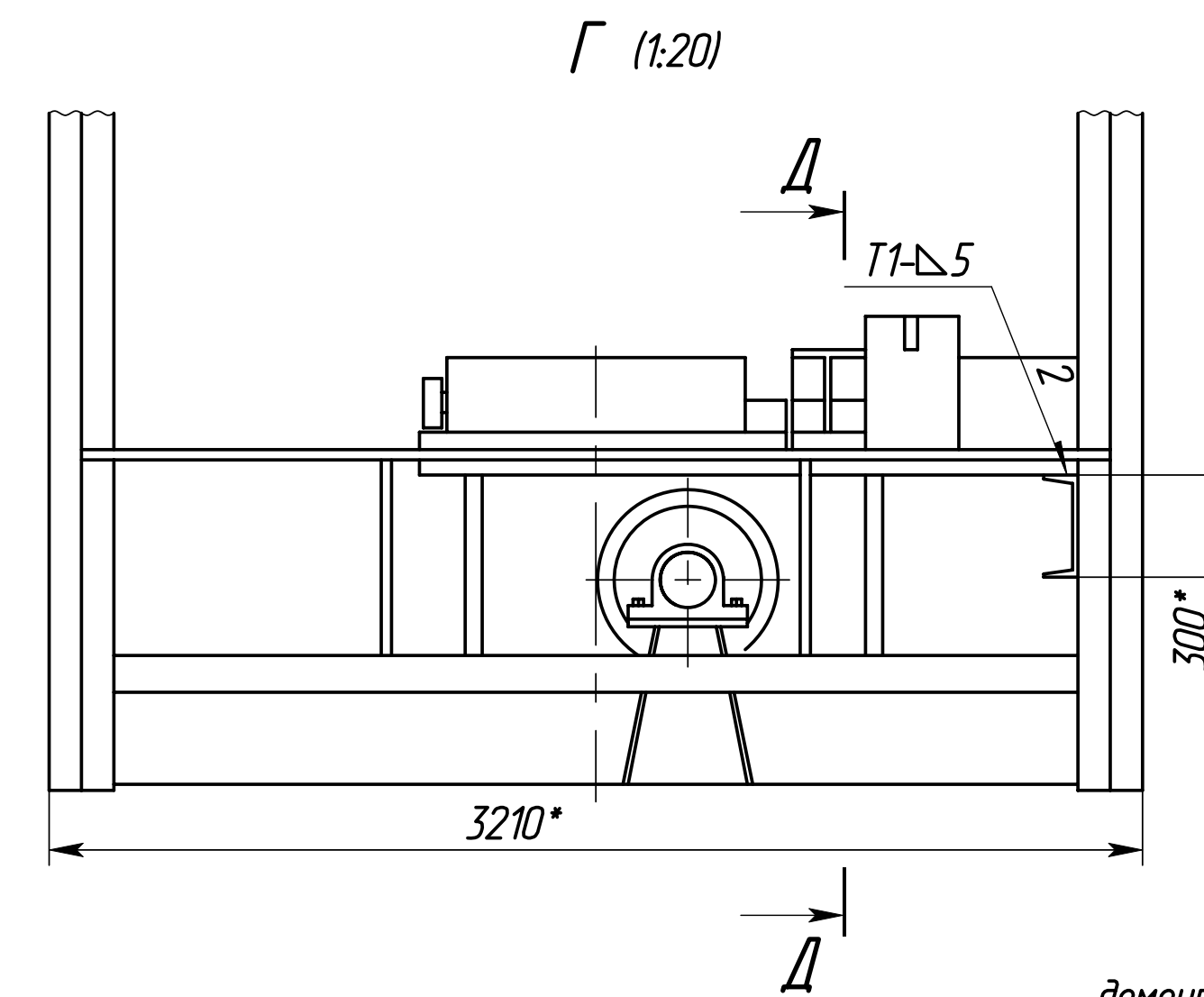
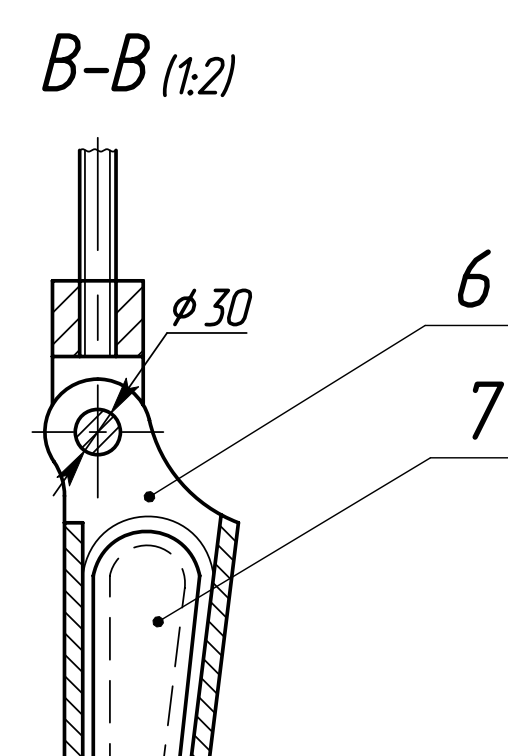
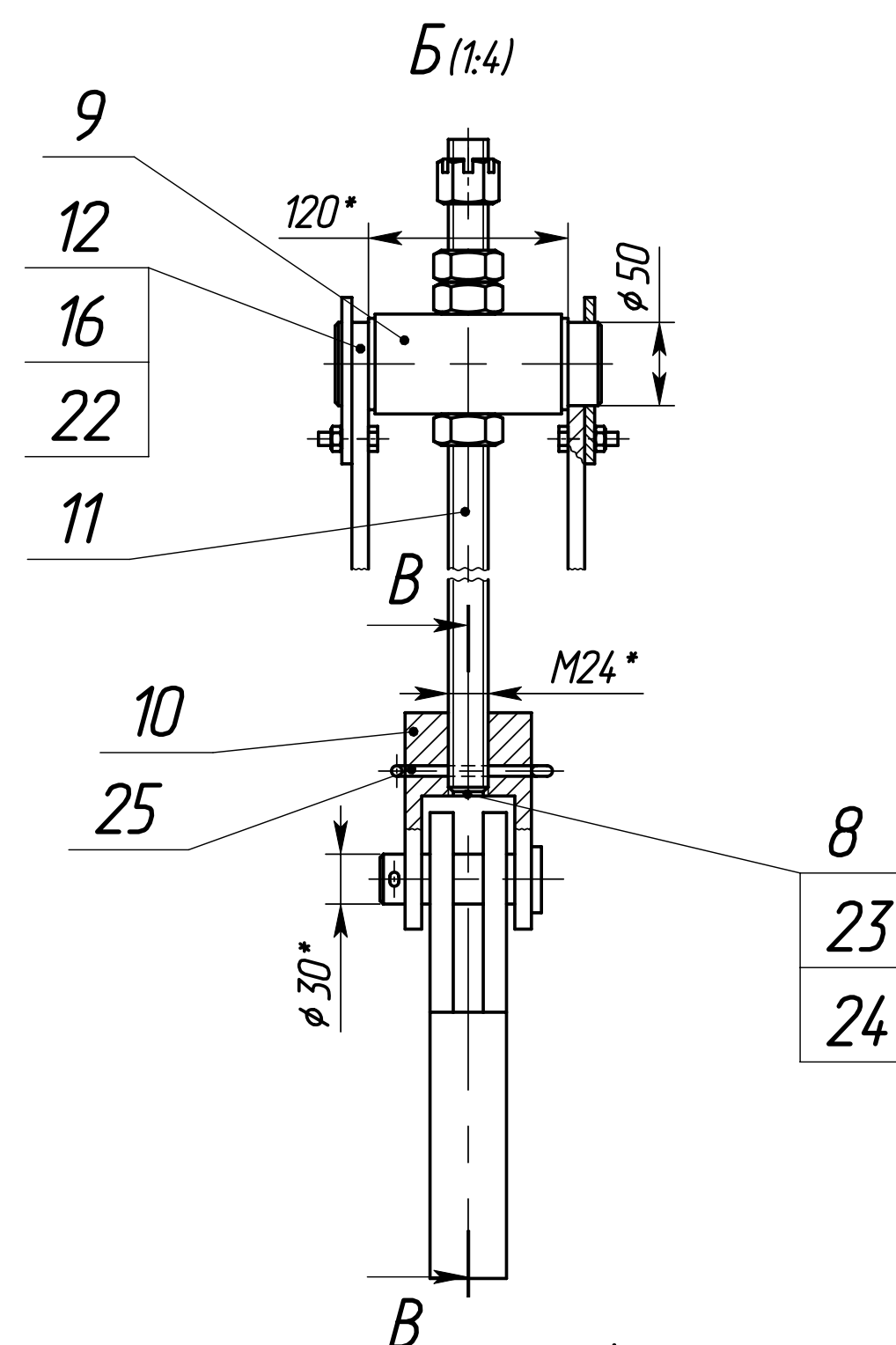
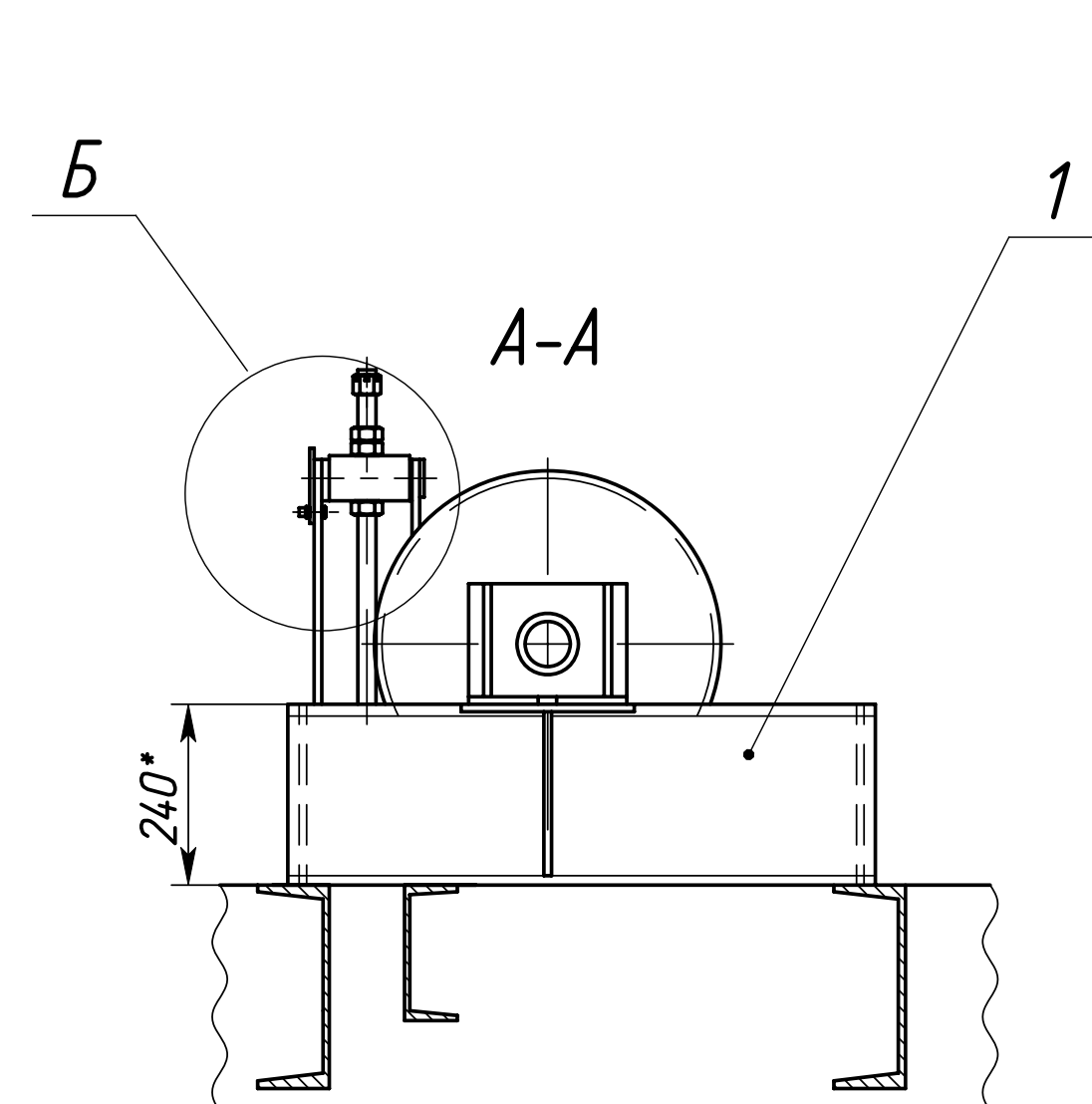
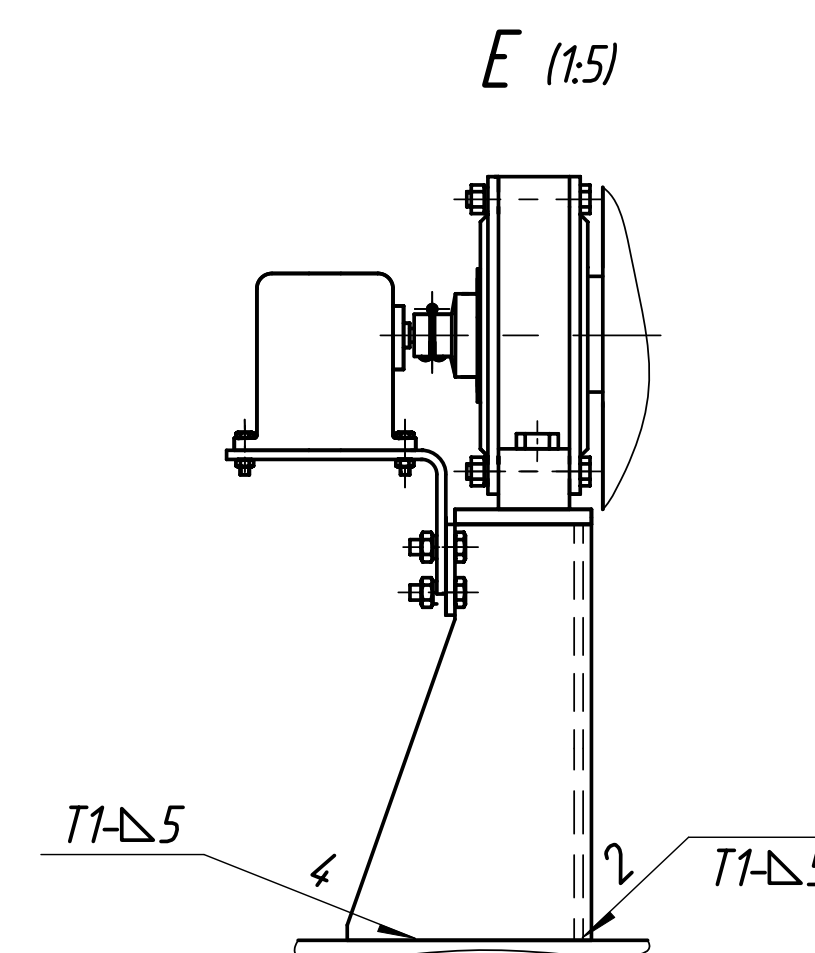
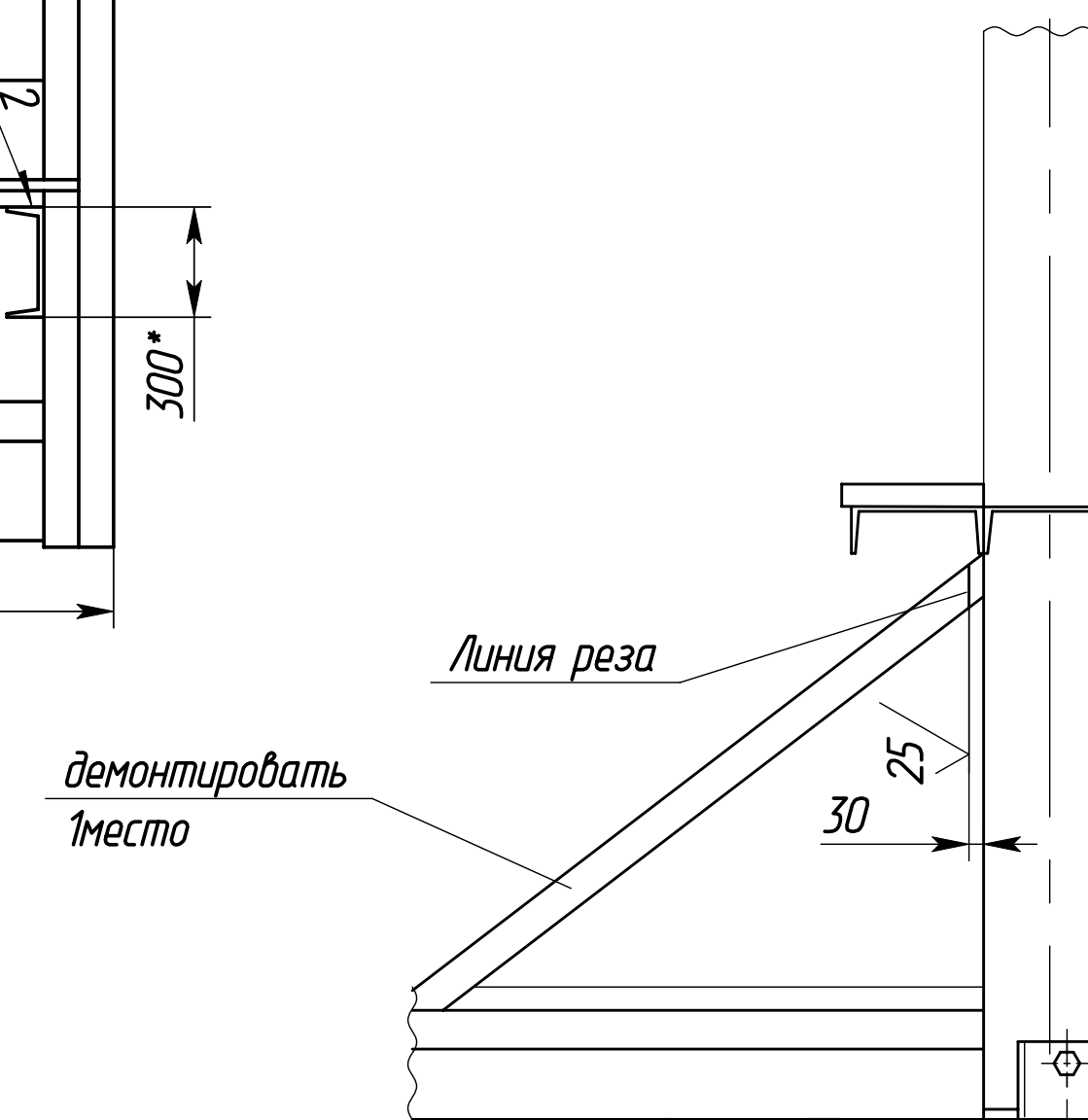


Technical drawing of a mechanical assembly, likely a pump or motor, showing a cross-section. The drawing includes dimensions: 2280* (total width), 1240* (inner width), 850* (flange diameter), and 528* (shaft diameter). Various components are labeled with numbers 1 through 27. The drawing shows a central shaft with a large impeller or rotor assembly. The assembly is mounted on a base with four support feet. The drawing is a detailed technical sketch with hatching for hidden parts and dimension lines.



Привод условно не показан



4. Шероховатость зачищенных поверхностей - $\sqrt{\quad}$.

					1.18.1.00.0.00 СБ				
					Реконструкция тележки грузовой	Лист	Масса	Масштаб	
Изм/Лист	И докум.	Подп.	Дата					1:15	
Разраб.	Выпускаю								
Пробер.	Агеев								
Т.контр.									
Рук.									
Н.контр.	Денисова					Лист 1	Листов 4		
Чтб									

Формат	
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