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**Reducers and gear-motors, block-modulus drives.
Types of construction and mounting arrangements**

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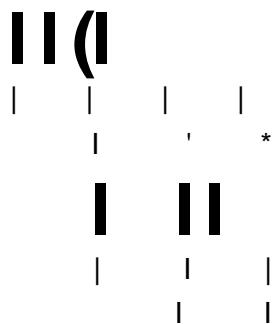
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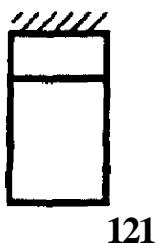
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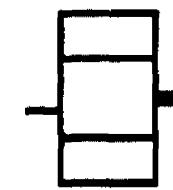
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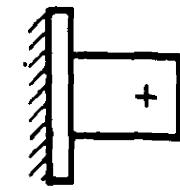
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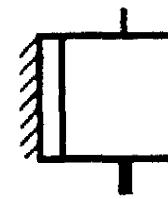
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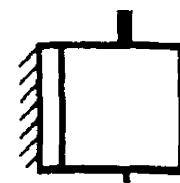
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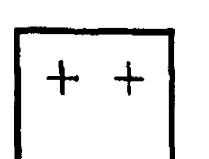
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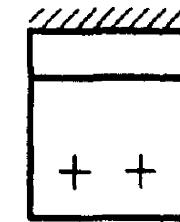
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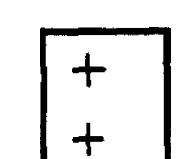


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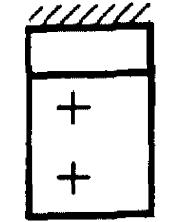


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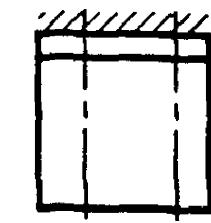
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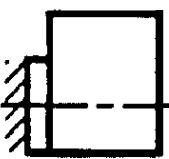
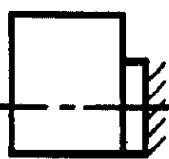
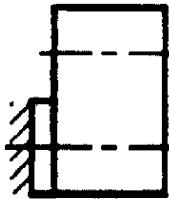
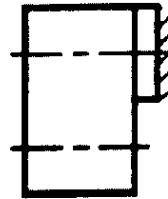
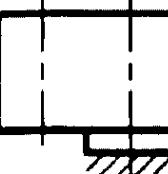
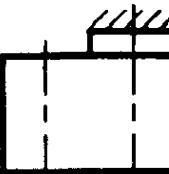
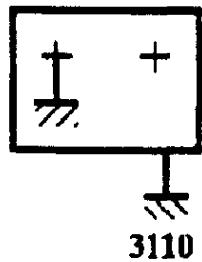
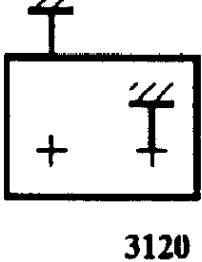
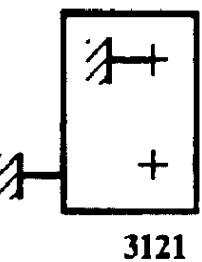
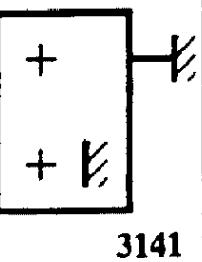
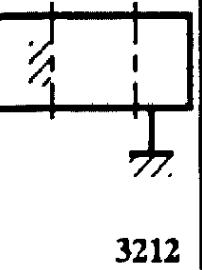
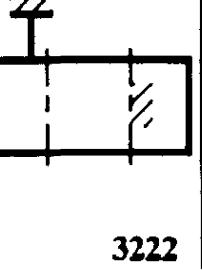
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Конструктивное исполнение корпуса	Расположение поверхности крепления и валов в пространстве					
	Валы горизонтальные				Валы вертикальные	
	в горизонтальной плоскости	в вертикальной плоскости				
С фланцем						
Навесное						

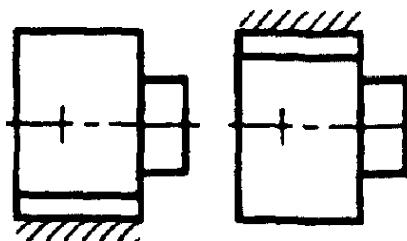
Конструктивное исполнение корпуса	Расположение поверхности крепления и валов в пространстве					
	Валы горизонтальные				Валы вертикальные	
	в горизонтальной плоскости		в вертикальной плоскости			
Насадное						
	4230	4240	4231	4241	4212	4222

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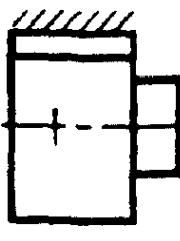
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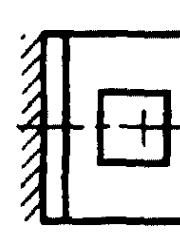
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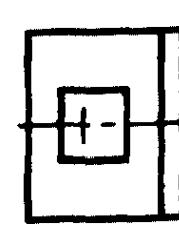
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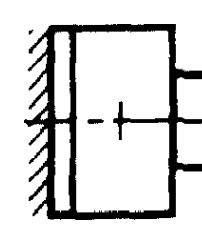
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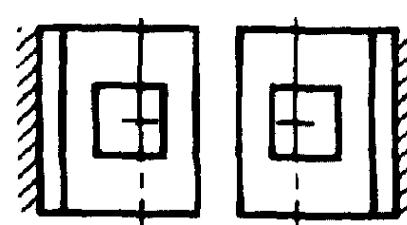
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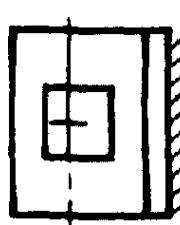
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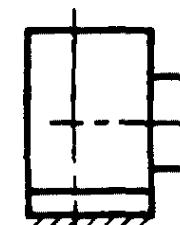
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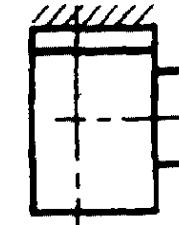
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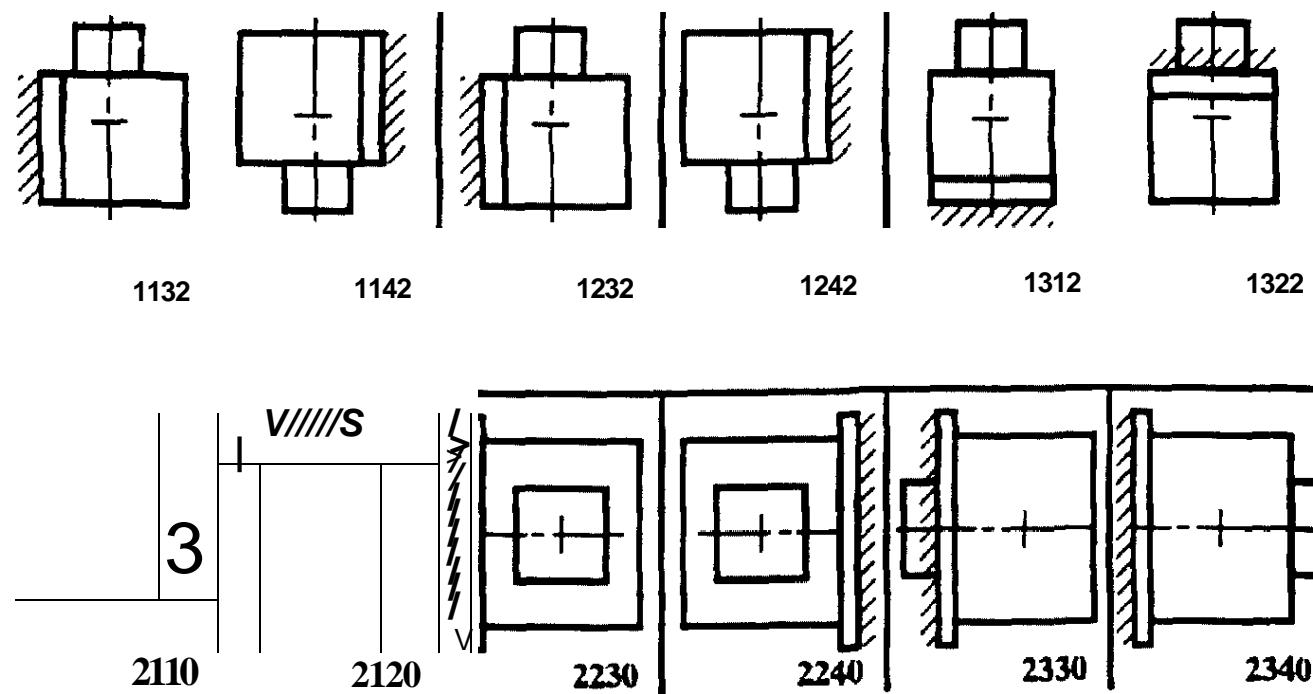
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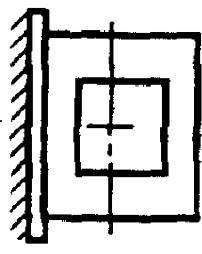
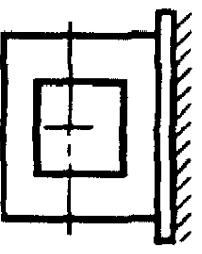
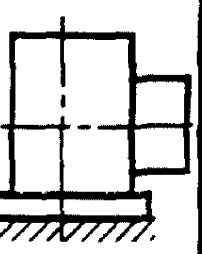
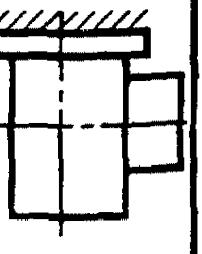
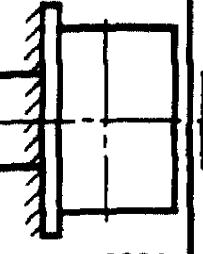
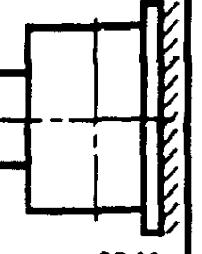
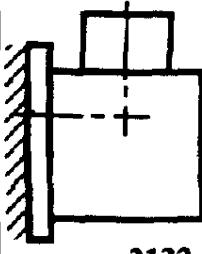
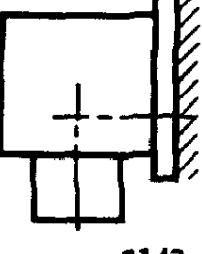
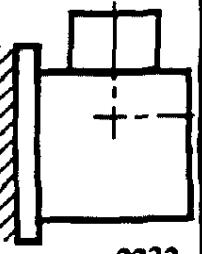
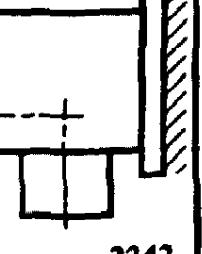
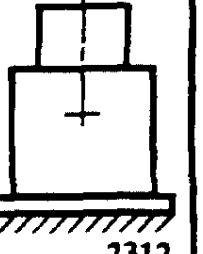
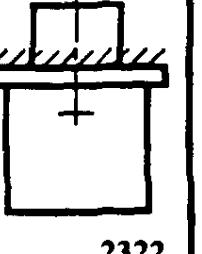
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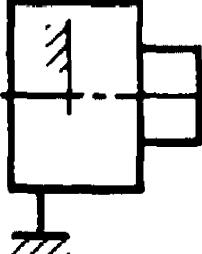
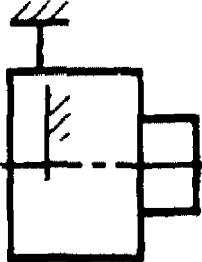
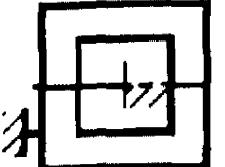
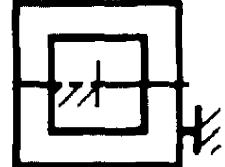
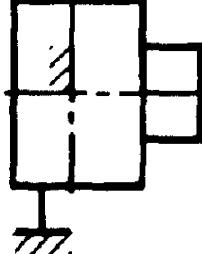
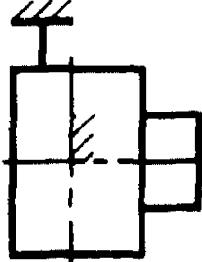
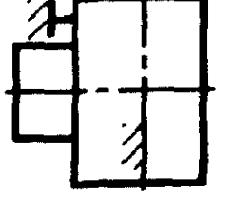
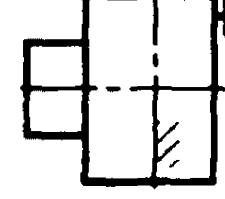
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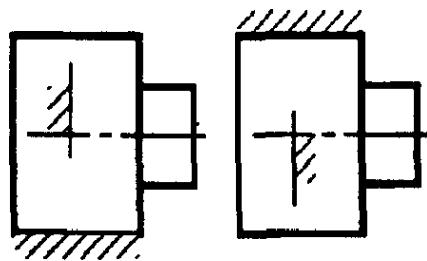
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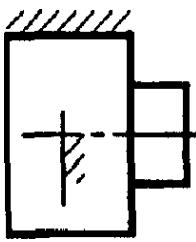
Конструктивное исполнение корпуса	Расположение поверхности крепления и валов в пространстве					
	Выходной вал вертикальный					
						
С фланцем						

Конструктивное исполнение корпуса		Расположение поверхности крепления к валу в пространстве			
		Валы горизонтальные			
Навесное					
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Выходной вал вертикальный					
					
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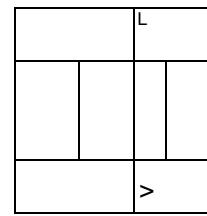
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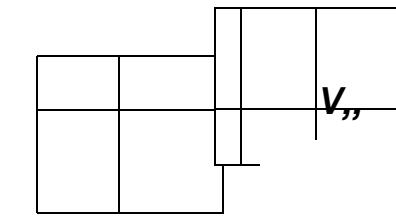
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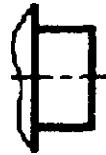
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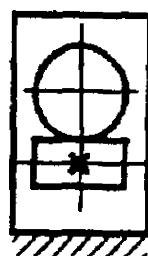


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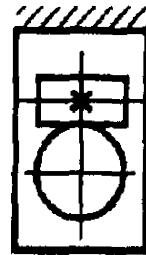
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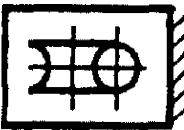




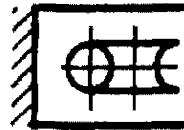
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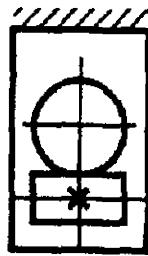
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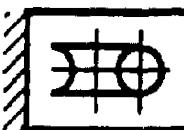
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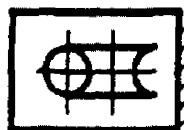
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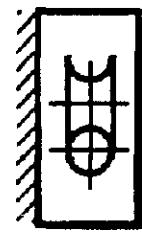
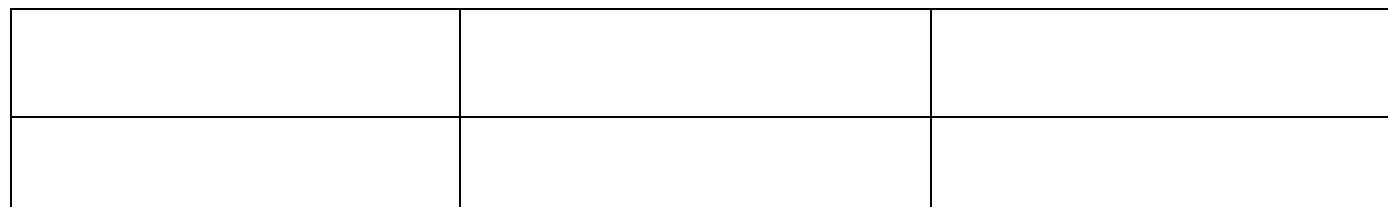
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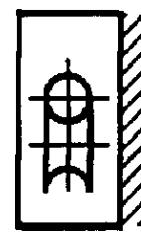
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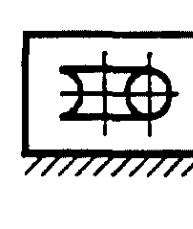
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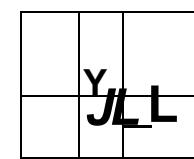
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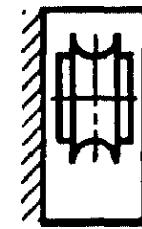
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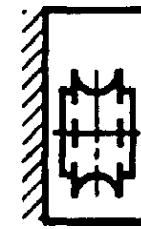
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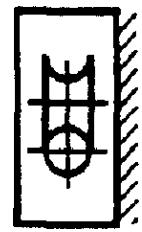
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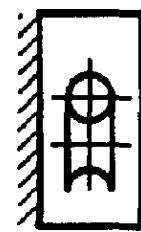
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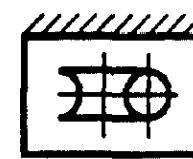
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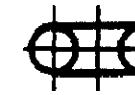
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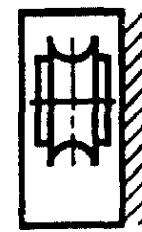
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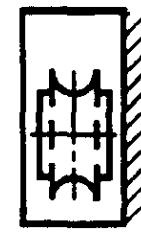
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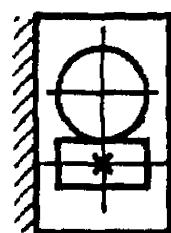
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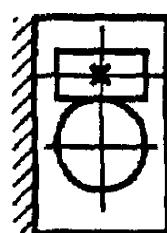
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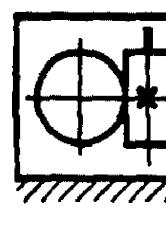
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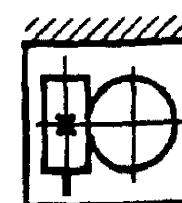
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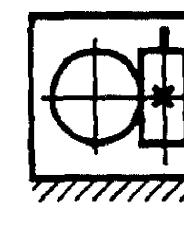
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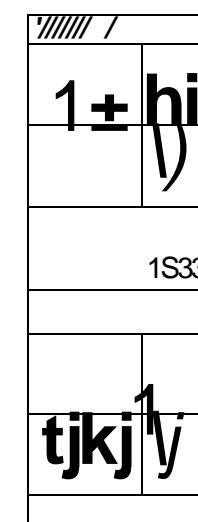
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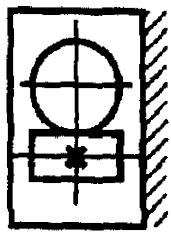
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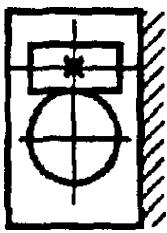
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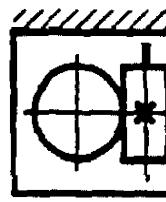
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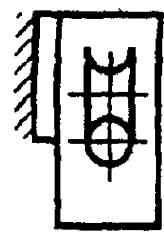


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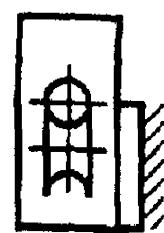
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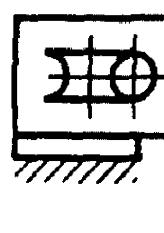
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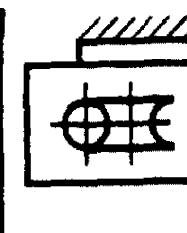
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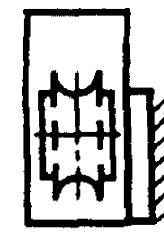
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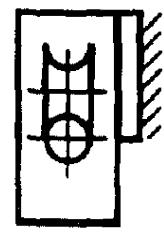
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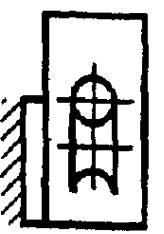
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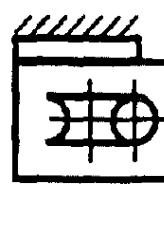
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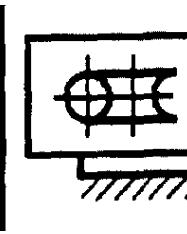
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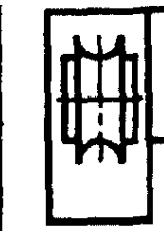
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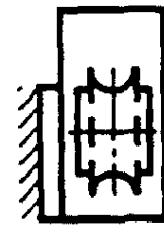
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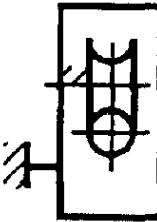
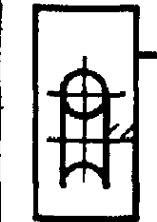
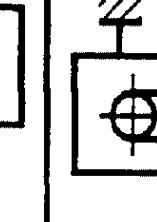
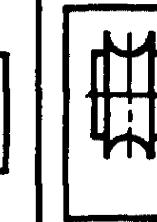
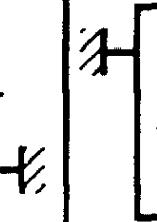
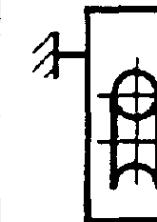
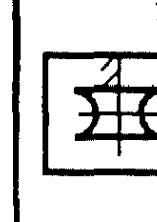
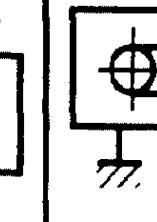
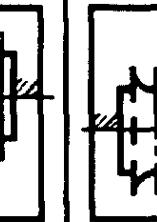
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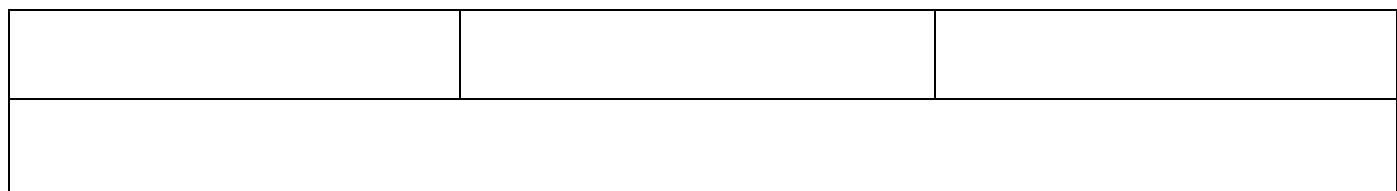


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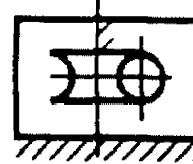
2433

Конструктивное исполнение корпуса и расположение поверхности крепления в пространстве	Расположение валов в пространстве					
	Валы горизонтальные		Выходной вал вертикальный		Входной вал вертикальный	
	Расположение червячной пары в пространстве					
	червяк под колесом	червяк над колесом	червяк справа от колеса	червяк слева от колеса	червяк справа от колеса	червяк слева от колеса
Навесное						
	3310	3311	3322	3323	3332	3333
						
	3410	3411	3422	3423	3432	3433



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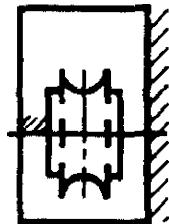
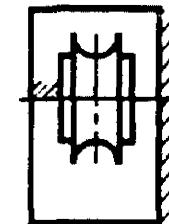
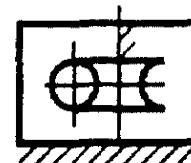
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