
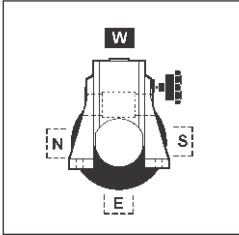
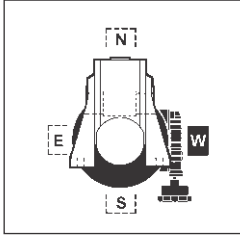
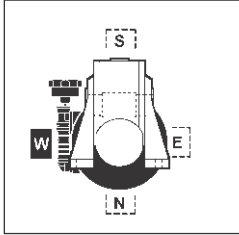
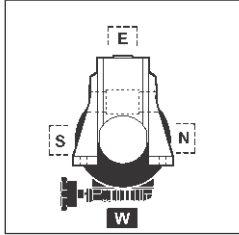
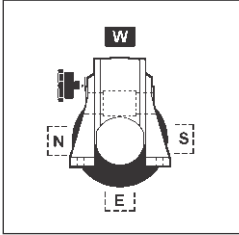
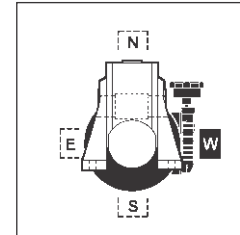
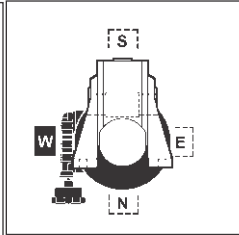
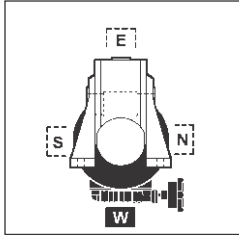

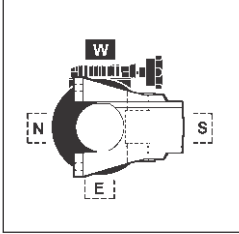
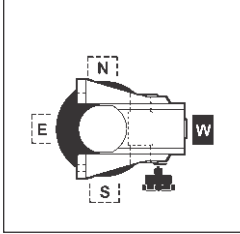
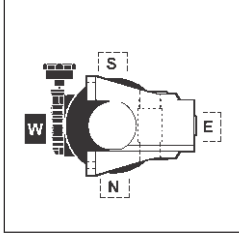
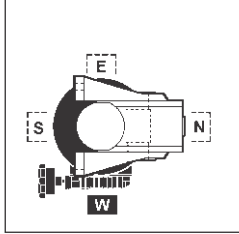
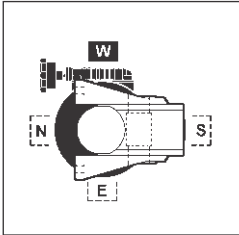
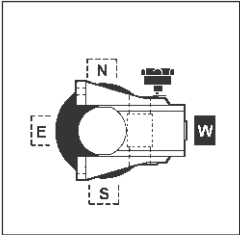
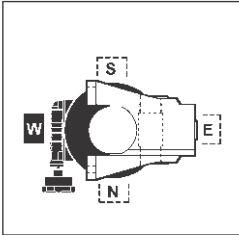
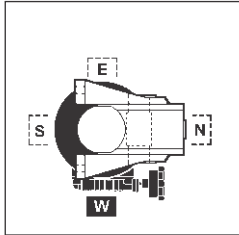

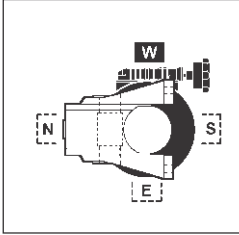
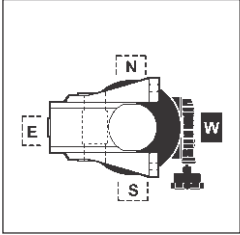
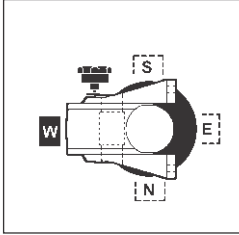
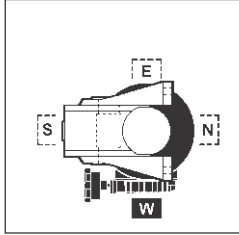
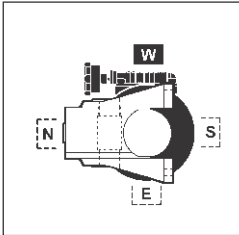
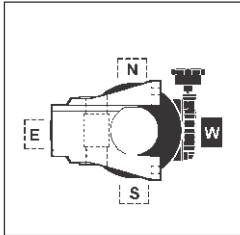
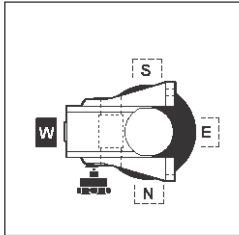
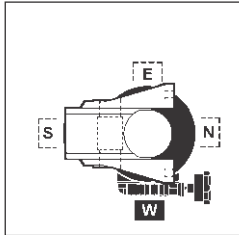
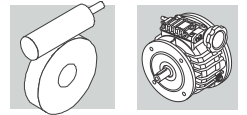


(F10)

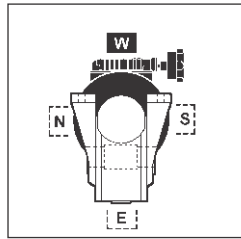
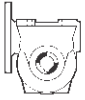
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	VF_ B3 + V_ <b>B3 1</b>	VF_ B3 + V_ <b>B6 1</b>	VF_ B3 + V_ <b>B7 1</b>	VF_ B3 + V_ <b>B8 1</b>		
						
	VF_ B3 + V_ <b>B3 2</b>	VF_ B3 + V_ <b>B6 2</b>	VF_ B3 + V_ <b>B7 2</b>	VF_ B3 + V_ <b>B8 2</b>		
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		VF_ B6 + V_ <b>B3 1</b>	VF_ B6 + V_ <b>B6 1</b>	VF_ B6 + V_ <b>B7 1</b>	VF_ B6 + V_ <b>B8 1</b>	
						
		VF_ B6 + V_ <b>B3 2</b>	VF_ B6 + V_ <b>B6 2</b>	VF_ B6 + V_ <b>B7 2</b>	VF_ B6 + V_ <b>B8 2</b>	
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			VF_ B7 + V_ <b>B3 1</b>	VF_ B7 + V_ <b>B6 1</b>	VF_ B7 + V_ <b>B7 1</b>	VF_ B7 + V_ <b>B8 1</b>
						
VF_ B7 + V_ <b>B3 2</b>			VF_ B7 + V_ <b>B6 2</b>	VF_ B7 + V_ <b>B7 2</b>	VF_ B7 + V_ <b>B8 2</b>	



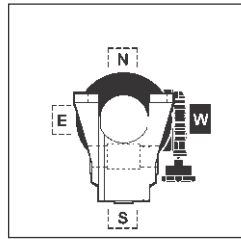
(F11)

**VF\_N**

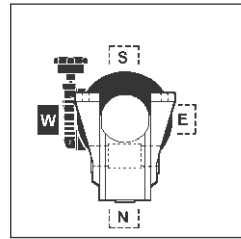
**B8**



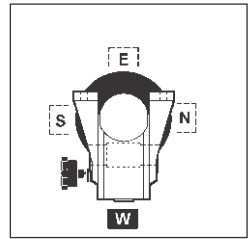
VF\_ B8 + V\_ B3 1



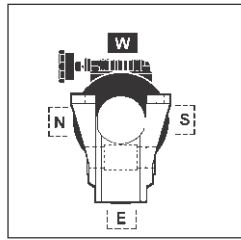
VF\_ B8 + V\_ B6 1



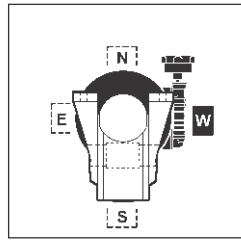
VF\_ B8 + V\_ B7 1



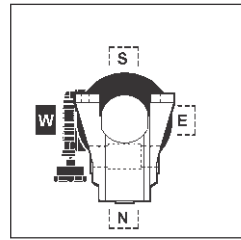
VF\_ B8 + V\_ B8 1



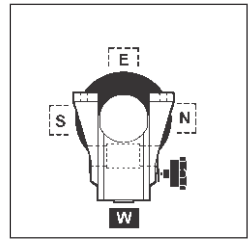
VF\_ B8 + V\_ B3 2



VF\_ B8 + V\_ B6 2



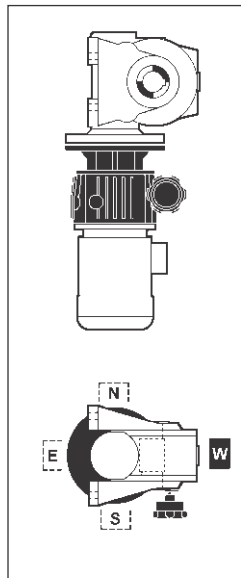
VF\_ B8 + V\_ B7 2



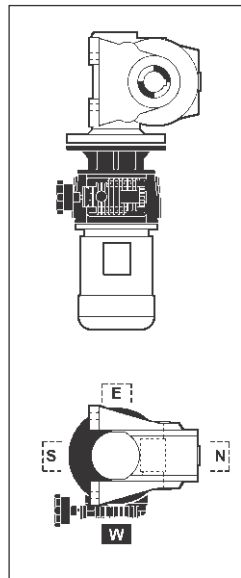
VF\_ B8 + V\_ B8 2

**VF\_N**

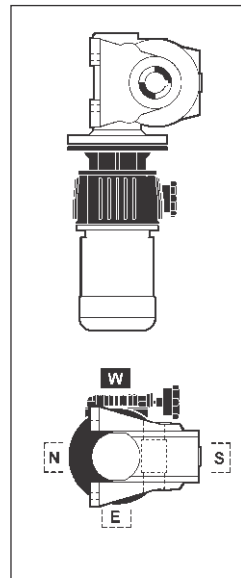
**V5**



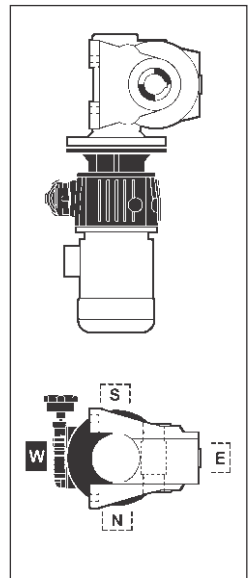
VF\_ V5 + V\_ V6 1



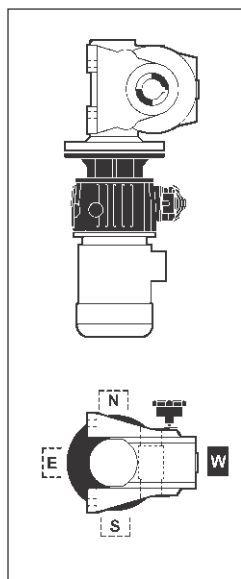
VF\_ V5 + V\_ V61 1



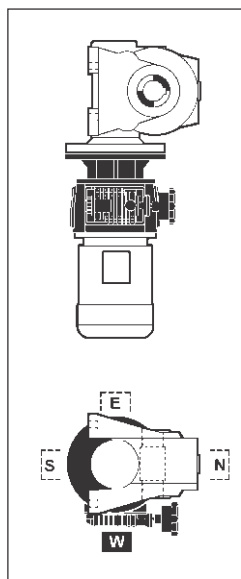
VF\_ V5 + V\_ V63 1



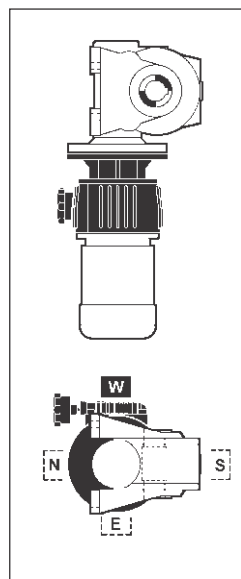
VF\_ V5 + V\_ V62 1



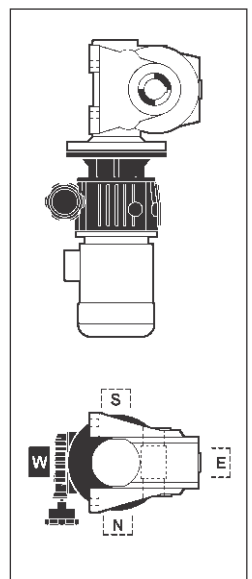
VF\_ V5 + V\_ V6 2



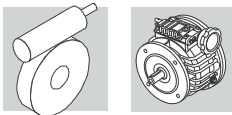
VF\_ V5 + V\_ V61 2



VF\_ V5 + V\_ V63 2



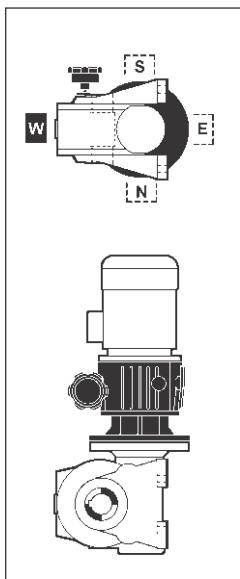
VF\_ V5 + V\_ V62 2



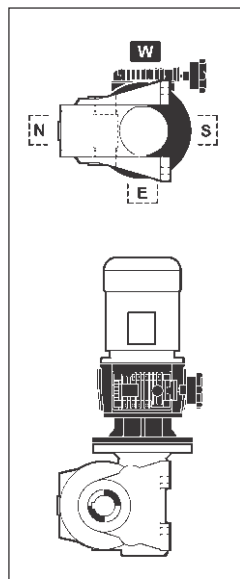
(F12)

**VF\_N**

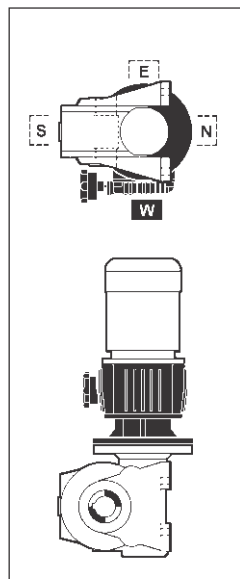
**V6**



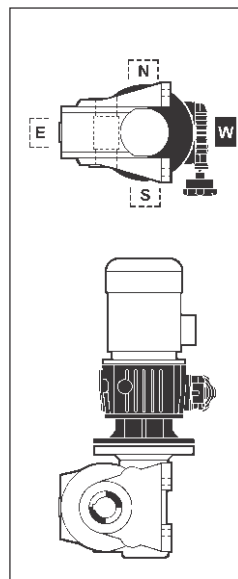
VF\_V6 + V\_V5 1



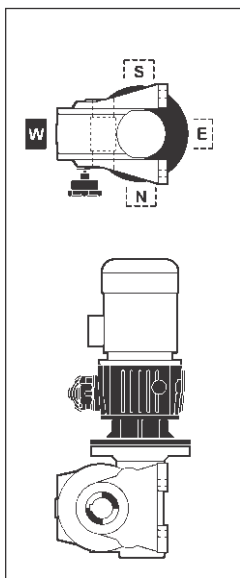
VF\_V6 + V\_V51 1



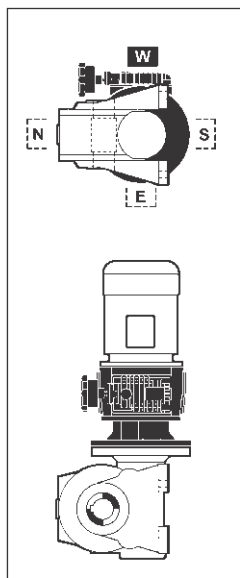
VF\_V6 + V\_V53 1



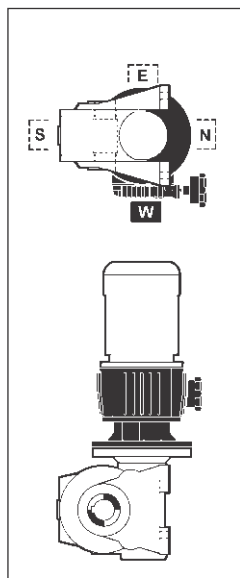
VF\_V6 + V\_V52 1



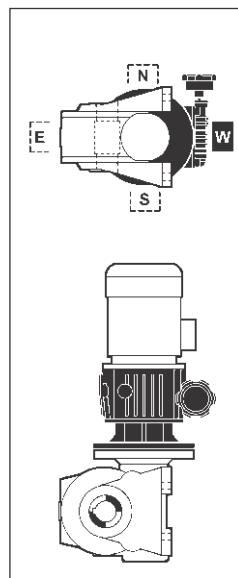
VF\_V6 + V\_V5 2



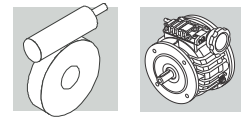
VF\_V6 + V\_V51 2



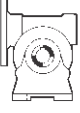
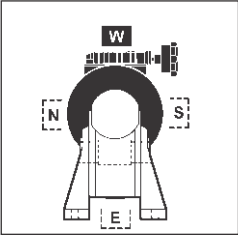
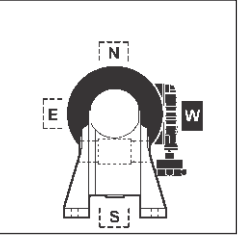
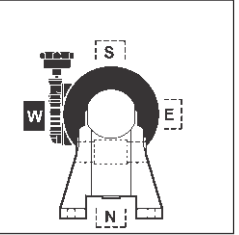
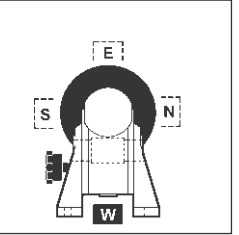
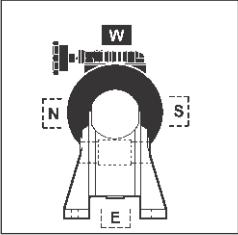
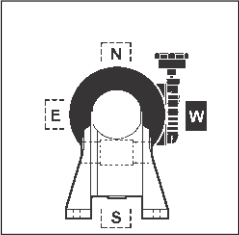
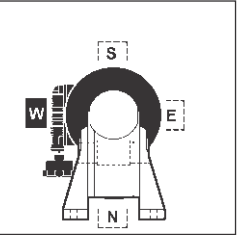
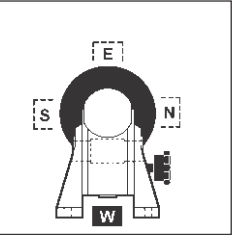
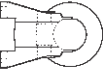
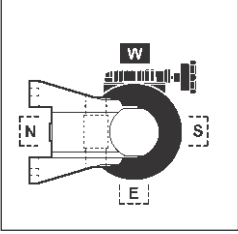
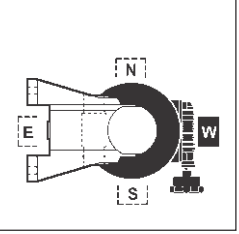
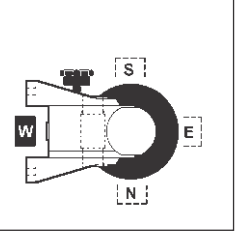
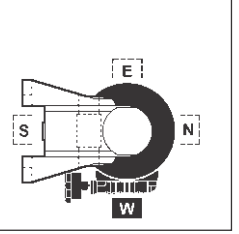
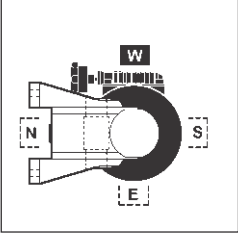
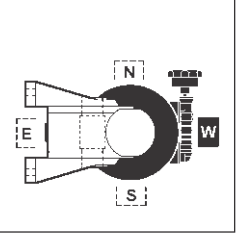
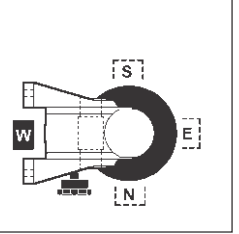
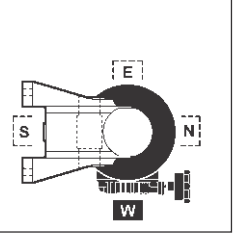
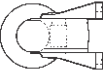
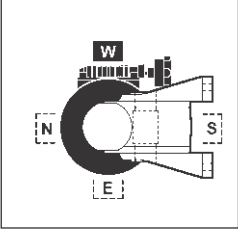
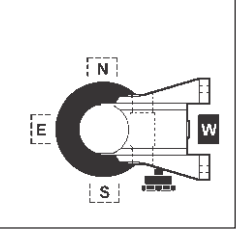
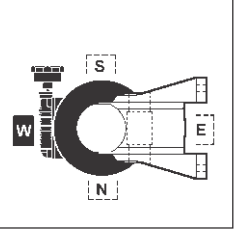
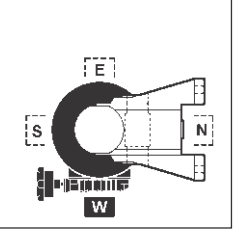
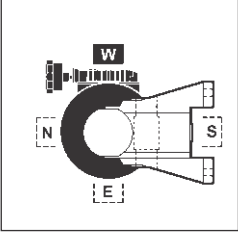
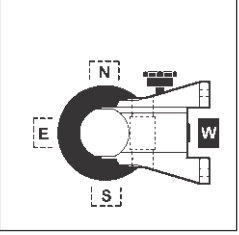
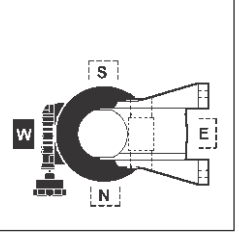
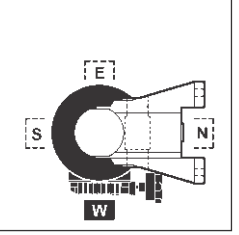
VF\_V6 + V\_V53 2

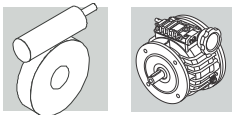


VF\_V6 + V\_V52 2

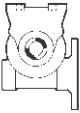
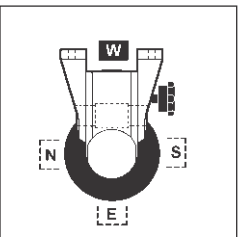
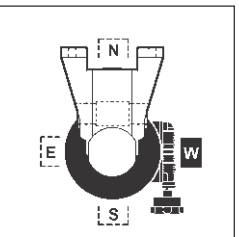
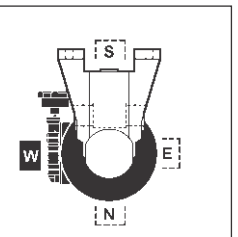
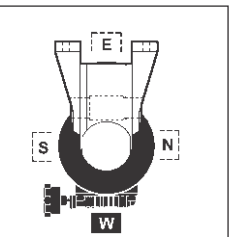
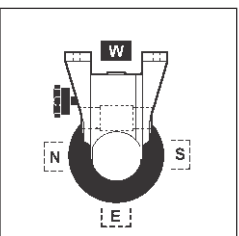
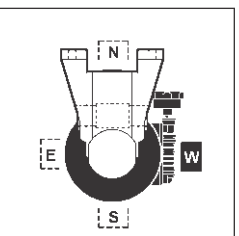
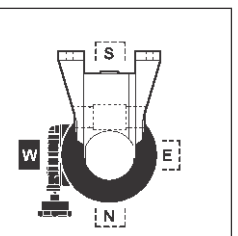
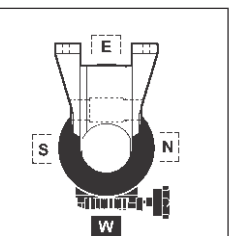

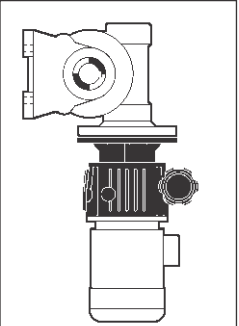
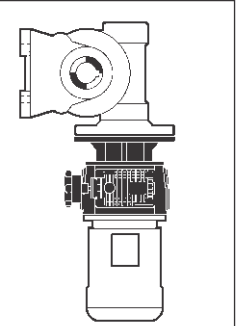
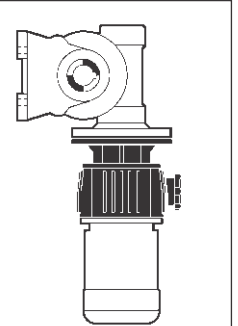
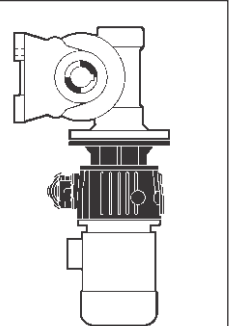
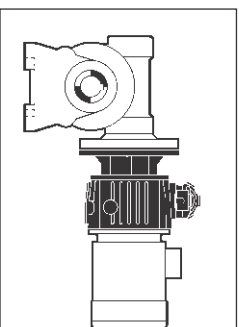
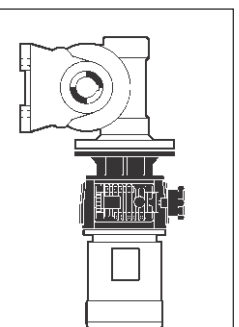
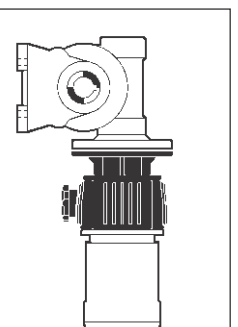
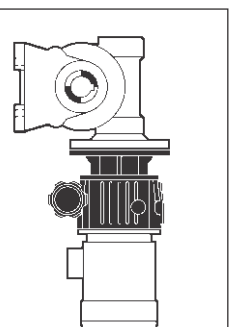


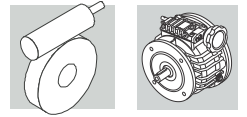
(F13)

<b>VF_A</b> <b>VF_U</b> 	<b>B3</b>						
		VF_ B3 + V_ <b>B3</b> 1	VF_ B3 + V_ <b>B6</b> 1	VF_ B3 + V_ <b>B7</b> 1	VF_ B3 + V_ <b>B8</b> 1		
							
		VF_ B3 + V_ <b>B3</b> 2	VF_ B3 + V_ <b>B6</b> 2	VF_ B3 + V_ <b>B7</b> 2	VF_ B3 + V_ <b>B8</b> 2		
		<b>VF_A</b> <b>VF_U</b> 	<b>B6</b>				
				VF_ B6 + V_ <b>B3</b> 1	VF_ B6 + V_ <b>B6</b> 1	VF_ B6 + V_ <b>B7</b> 1	VF_ B6 + V_ <b>B8</b> 1
							
				VF_ B6 + V_ <b>B3</b> 2	VF_ B6 + V_ <b>B6</b> 2	VF_ B6 + V_ <b>B7</b> 2	VF_ B6 + V_ <b>B8</b> 2
<b>VF_A</b> <b>VF_U</b> 	<b>B7</b>						
				VF_ B7 + V_ <b>B3</b> 1	VF_ B7 + V_ <b>B6</b> 1	VF_ B7 + V_ <b>B7</b> 1	VF_ B7 + V_ <b>B8</b> 1
							
				VF_ B7 + V_ <b>B3</b> 2	VF_ B7 + V_ <b>B6</b> 2	VF_ B7 + V_ <b>B7</b> 2	VF_ B7 + V_ <b>B8</b> 2



(F14)

<b>VF_A</b> <b>VF_U</b> 	<b>B8</b>				
		<b>VF_ B8 + V_ B3 1</b>	<b>VF_ B8 + V_ B6 1</b>	<b>VF_ B8 + V_ B7 1</b>	<b>VF_ B8 + V_ B8 1</b>
					
		<b>VF_ B8 + V_ B3 2</b>	<b>VF_ B8 + V_ B6 2</b>	<b>VF_ B8 + V_ B7 2</b>	<b>VF_ B8 + V_ B8 2</b>
<b>VF_A</b> <b>VF_U</b> 	<b>V5</b>				
		<b>VF_ V5 + V_ V6 1</b>	<b>VF_ V5 + V_ V6 1</b>	<b>VF_ V5 + V_ V6 1</b>	<b>VF_ V5 + V_ V6 1</b>
					
		<b>VF_ V5 + V_ V6 2</b>	<b>VF_ V5 + V_ V6 2</b>	<b>VF_ V5 + V_ V6 2</b>	<b>VF_ V5 + V_ V6 2</b>

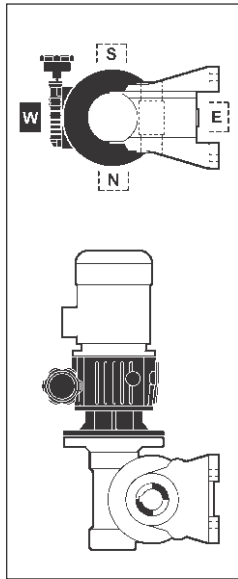


(F15)

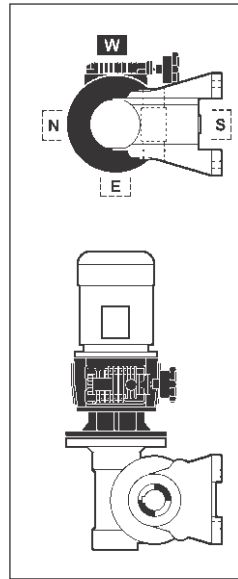
**VF\_A**

**V6**

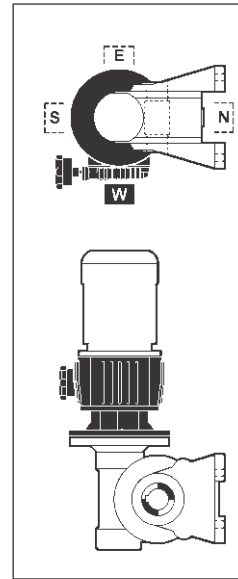
**VF\_U**



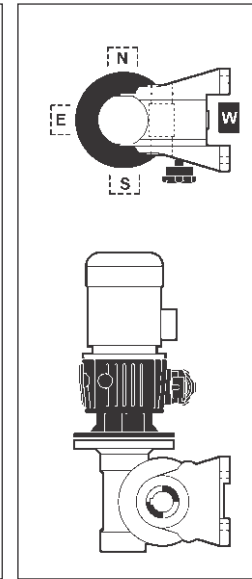
VF\_V6 + V\_V5 1



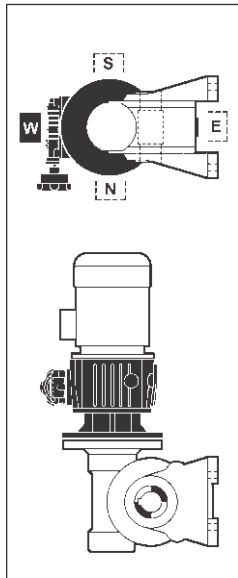
VF\_V6 + V\_V51 1



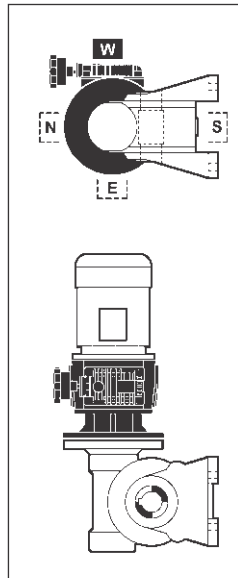
VF\_V6 + V\_V53 1



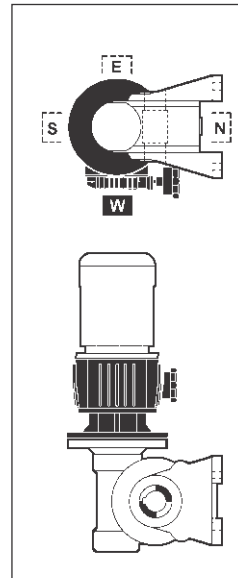
VF\_V6 + V\_V52 1



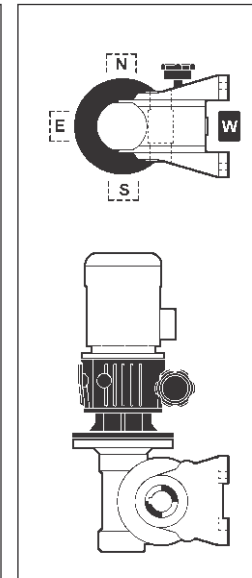
VF\_V6 + V\_V5 2



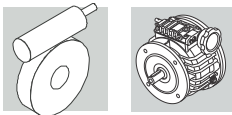
VF\_V6 + V\_V51 2



VF\_V6 + V\_V53 2



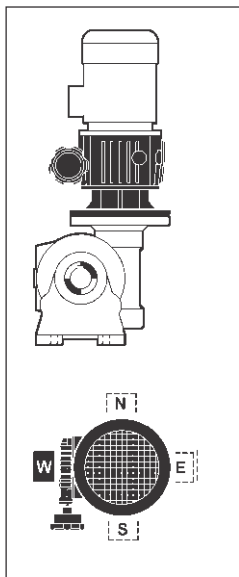
VF\_V6 + V\_V52 2



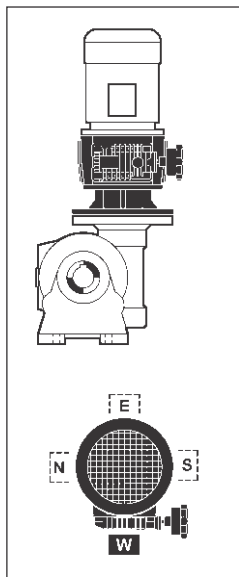
(F16)

**VF\_V**

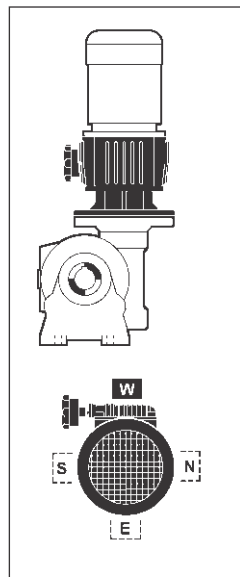
**B3**



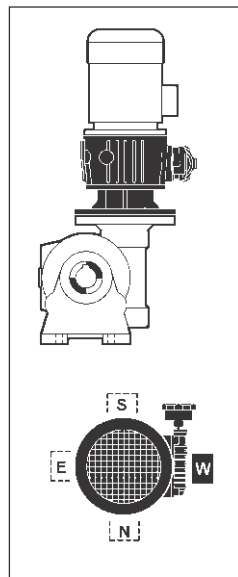
VF\_B3 + V\_V5 1



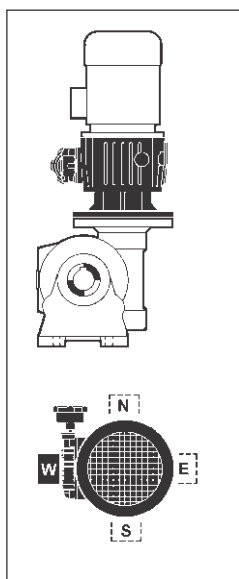
VF\_B3 + V\_V51 1



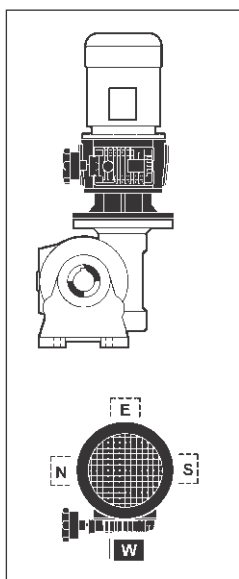
VF\_B3 + V\_V53 1



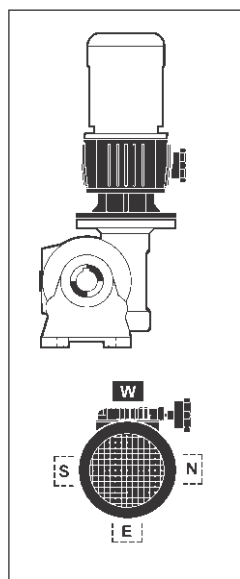
VF\_B3 + V\_V52 1



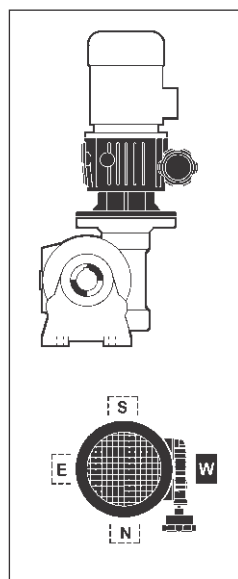
VF\_B3 + V\_V5 2



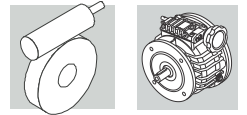
VF\_B3 + G\_V51 2



VF\_B3 + V\_V53 2



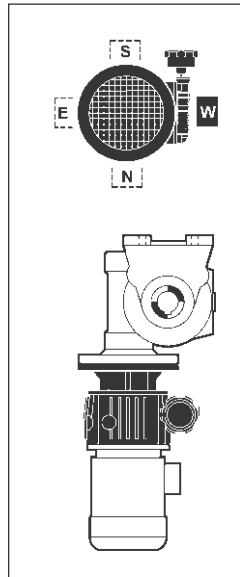
VF\_B3 + V\_V52 2



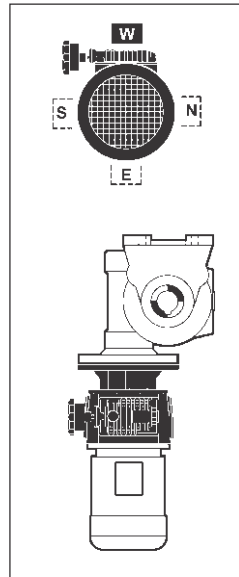
(F17)

**VF\_V**

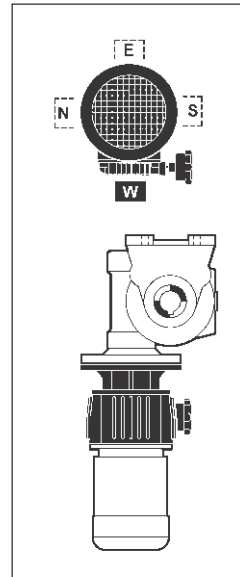
**B8**



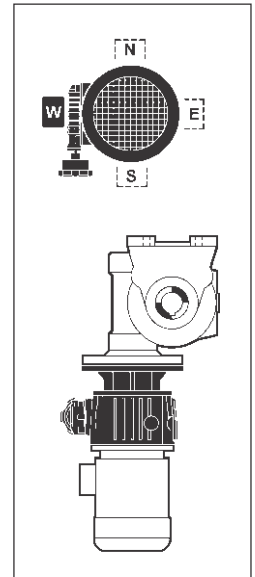
VF\_B8 + V\_V6 1



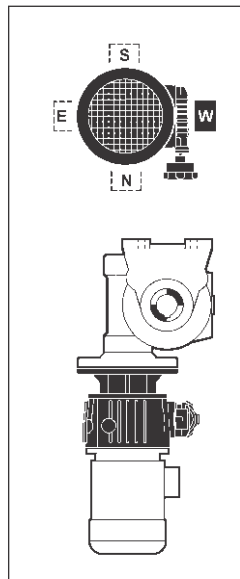
VF\_B8 + V\_V61 1



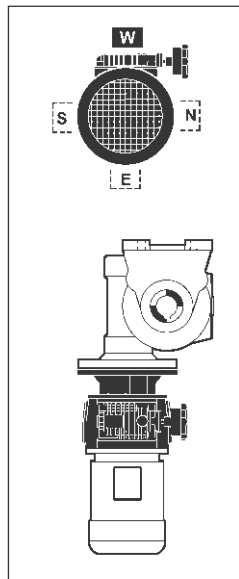
VF\_B8 + V\_V63 1



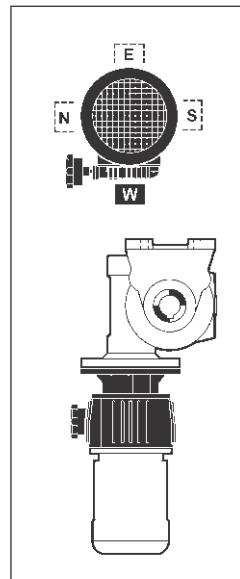
VF\_B8 + V\_V62 1



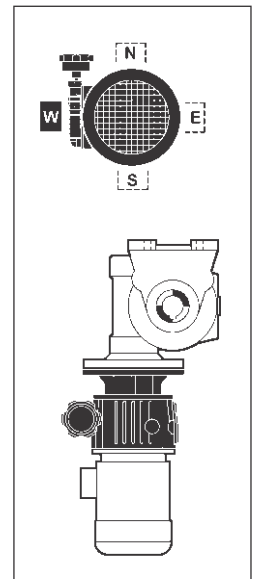
VF\_B8 + V\_V6 2



VF\_B8 + V\_V61 2

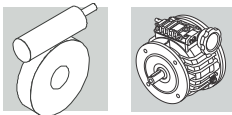


VF\_B8 + V\_V63 2



VF\_B8 + V\_V62 2

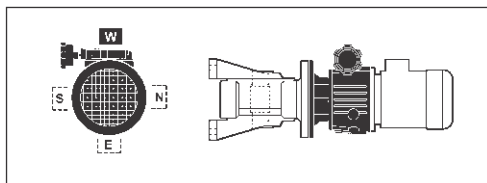




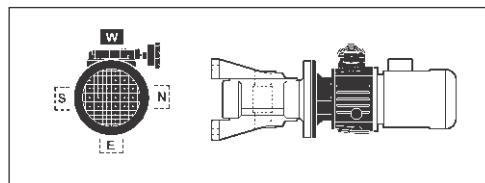
(F18)

**VF\_V**

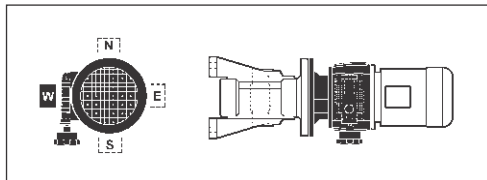
**B6**



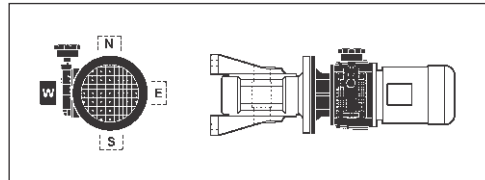
VF\_ B6 + V\_ B3 1



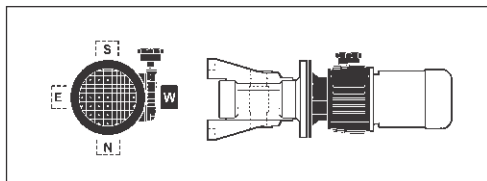
VF\_ B6 + V\_ B3 2



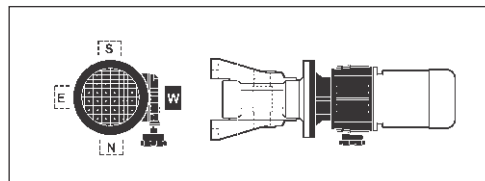
VF\_ B6 + V\_ B6 1



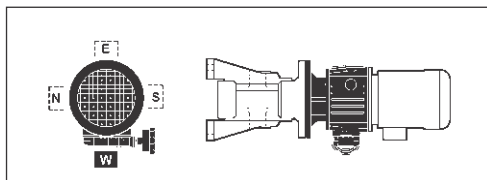
VF\_ B6 + V\_ B6 2



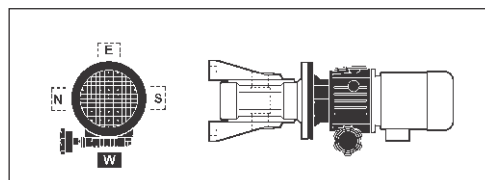
VF\_ B6 + V\_ B7 1



VF\_ B6 + V\_ B7 2



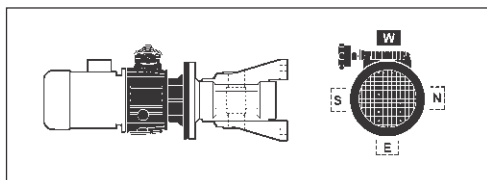
VF\_ B6 + V\_ B8 1



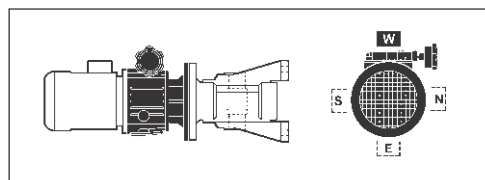
VF\_ B6 + V\_ B8 2

**VF\_V**

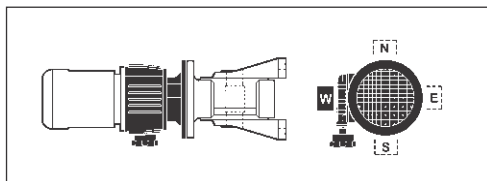
**B7**



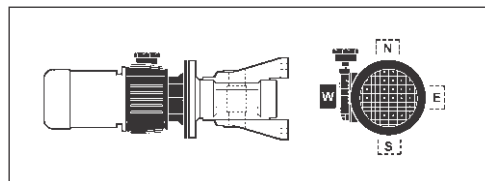
VF\_ B7 + V\_ B3 1



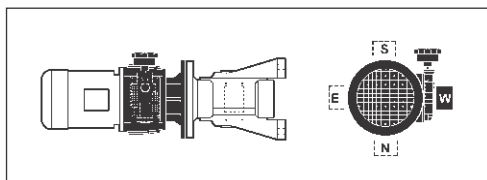
VF\_ B7 + V\_ B3 2



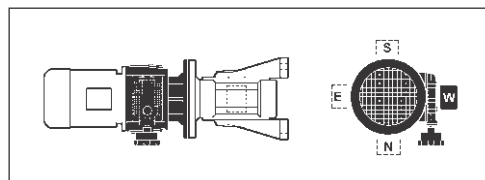
VF\_ B7 + V\_ B6 1



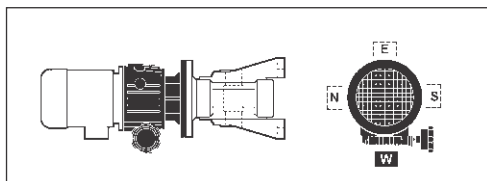
VF\_ B7 + V\_ B6 2



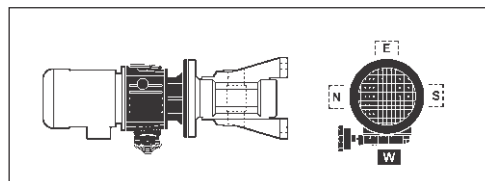
VF\_ B7 + V\_ B7 1



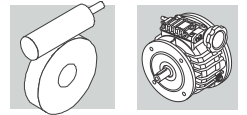
VF\_ B7 + V\_ B7 2



VF\_ B7 + V\_ B8 1



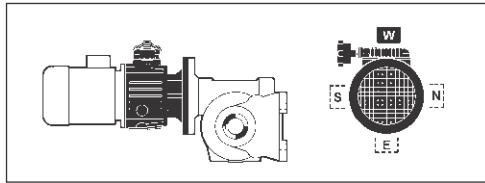
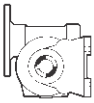
VF\_ B7 + V\_ B8 2



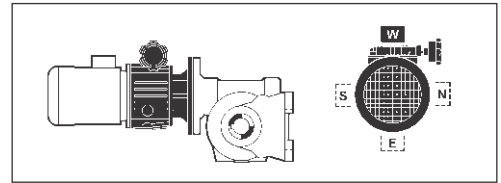
(F19)

**VF\_V**

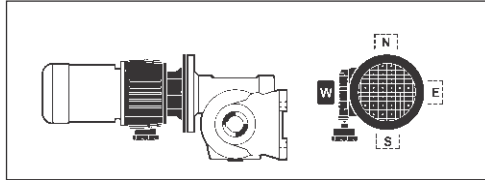
**V5**



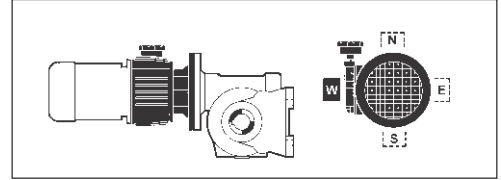
VF\_ V5 + V\_ B3 1



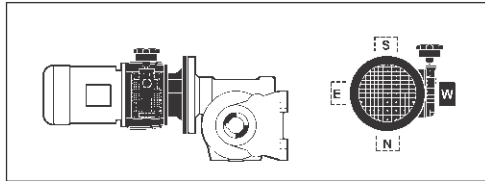
VF\_ V5 + V\_ B3 2



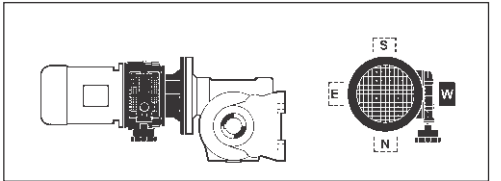
VF\_ V5 + V\_ B6 1



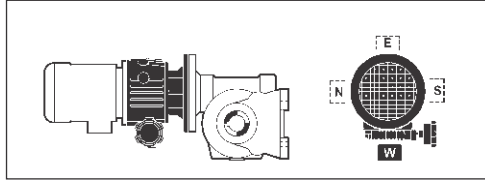
VF\_ V5 + V\_ B6 2



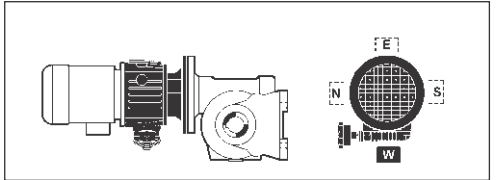
VF\_ V5 + V\_ B7 1



VF\_ V5 + V\_ B7 2



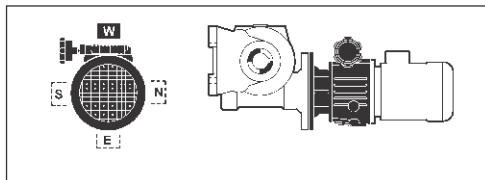
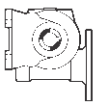
VF\_ V5 + V\_ B8 1



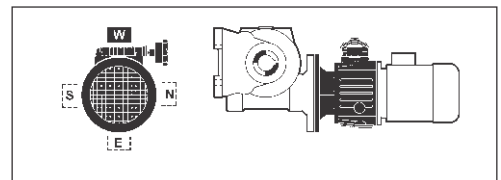
VF\_ V5 + V\_ B8 2

**VF\_V**

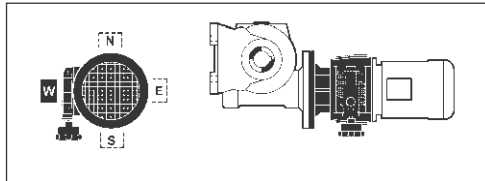
**V6**



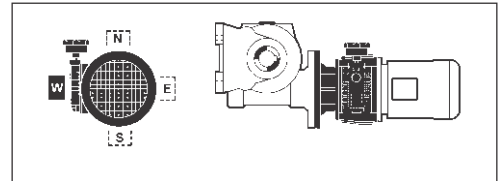
VF\_ V6 + V\_ B3 1



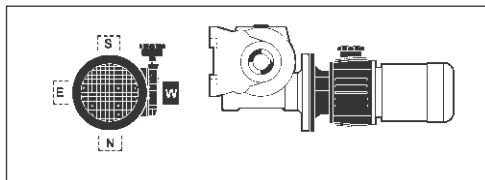
VF\_ V6 + V\_ B3 2



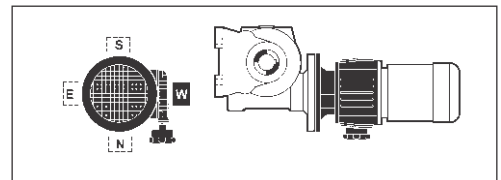
VF\_ V6 + V\_ B6 1



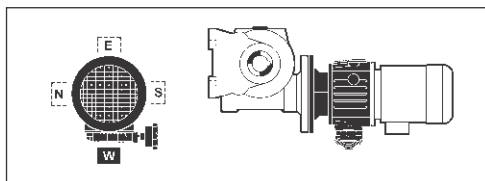
VF\_ V6 + V\_ B6 2



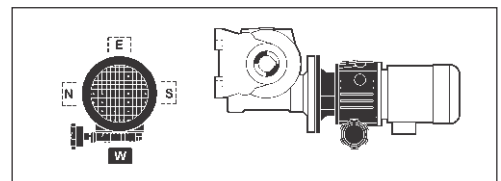
VF\_ V6 + V\_ B7 1



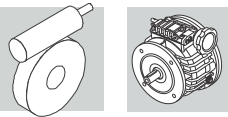
VF\_ V6 + V\_ B7 2



VF\_ V6 + V\_ B8 1



VF\_ V6 + V\_ B8 2



(F20)

<p><b>VF_F</b>      <b>B3</b></p>						
	<p>VF_ B3 + V_ <b>B3</b> 1</p>	<p>VF_ B3 + V_ <b>B6</b> 1</p>	<p>VF_ B3 + V_ <b>B7</b> 1</p>	<p>VF_ B3 + V_ <b>B8</b> 1</p>		
	<p>VF_ B3 + V_ <b>B3</b> 2</p>	<p>VF_ B3 + V_ <b>B6</b> 2</p>	<p>VF_ B3 + V_ <b>B7</b> 2</p>	<p>VF_ B3 + V_ <b>B8</b> 2</p>		
	<p><b>VF_F</b>      <b>B6</b></p>					
		<p>VF_ B6 + V_ <b>B3</b> 1</p>	<p>VF_ B6 + V_ <b>B6</b> 1</p>	<p>VF_ B6 + V_ <b>B7</b> 1</p>	<p>VF_ B6 + V_ <b>B8</b> 1</p>	
		<p>VF_ B6 + V_ <b>B3</b> 2</p>	<p>VF_ B6 + V_ <b>B6</b> 2</p>	<p>VF_ B6 + V_ <b>B7</b> 2</p>	<p>VF_ B6 + V_ <b>B8</b> 2</p>	
		<p><b>VF_F</b>      <b>B7</b></p>				
			<p>VF_ B7 + V_ <b>B3</b> 1</p>	<p>VF_ B7 + V_ <b>B6</b> 1</p>	<p>VF_ B7 + V_ <b>B7</b> 1</p>	<p>VF_ B7 + V_ <b>B8</b> 1</p>
<p>VF_ B7 + V_ <b>B3</b> 2</p>			<p>VF_ B7 + V_ <b>B6</b> 2</p>	<p>VF_ B7 + V_ <b>B7</b> 2</p>	<p>VF_ B7 + V_ <b>B8</b> 2</p>	

① ② Posizione flangia / Flange position / Flanschlage / Position bride