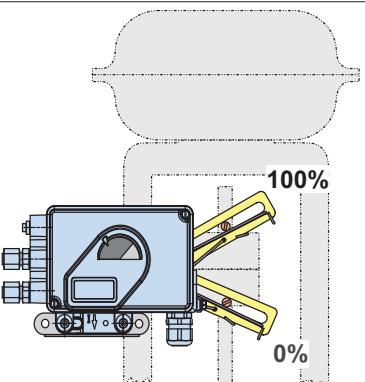
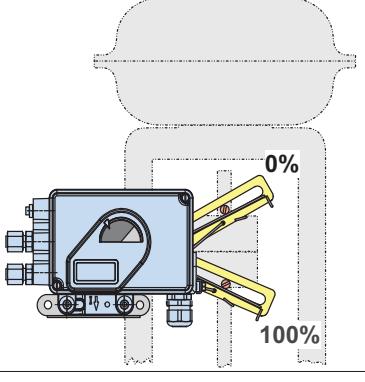
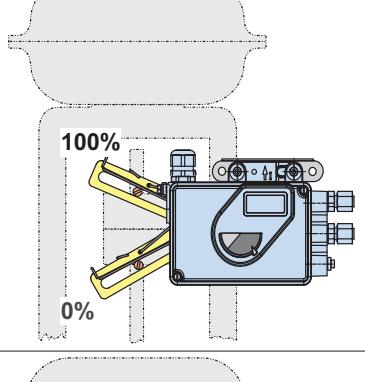
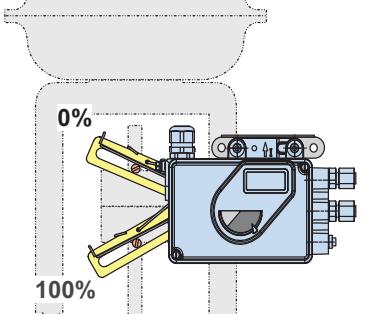


## 8.3 Configuration of 0 and 100%

Valid for single and double acting

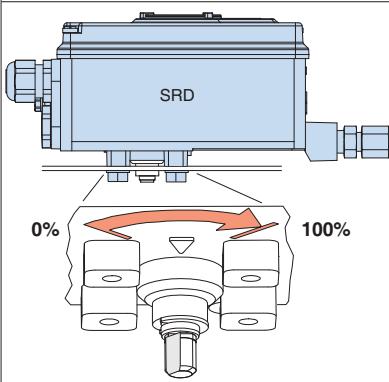
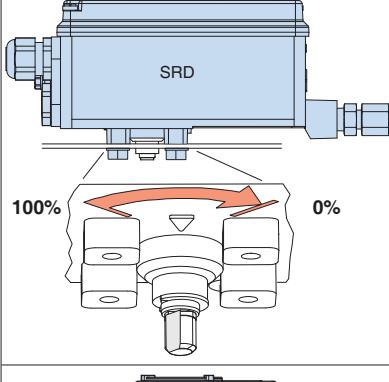
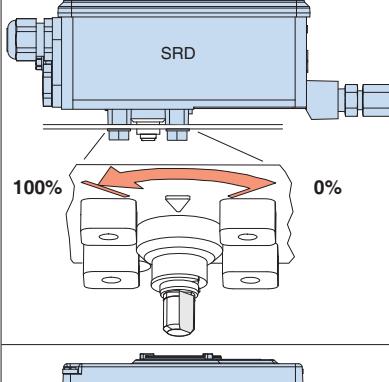
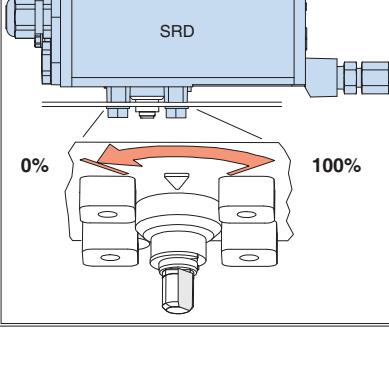
Configuration requested							
MENU 1: "Mounting"				MENU 3: "Valve Action"			
1.1	1.2	1.3	1.4	3.1	3.2		

Configuration of 0 and 100%	Input Signal Range	Linear Left	Linear Right	Rot cclockw	Rot clockwise	Direct	Reverse
	4 mA = 0% 20 mA = 100%	✓				✓	
	4 mA = 100% 20 mA = 0%	✓					✓
	4 mA = 0% 20 mA = 100%		✓			✓	
	4 mA = 100% 20 mA = 0%		✓				✓
	4 mA = 0% 20 mA = 100%		✓			✓	
	4 mA = 100% 20 mA = 0%		✓				✓
	4 mA = 0% 20 mA = 100%	✓				✓	
	4 mA = 100% 20 mA = 0%	✓					✓

## Configuration of 0 and 100% (continued)

Valid for single and double acting

Configuration requested					
MENU 1: "Mounting"				MENU 3: "Valve Action"	
1.1	1.2	1.3	1.4	3.1	3.2

Configuration of 0 and 100%	Request Action	Linear Left	Linear Right	Rot cclockw	Rot clockwise	Direct	Reverse
	4 mA = 0%				✓		
	20 mA = 100%					✓	
	4 mA = 100%			✓			
	20 mA = 0%						✓
	4 mA = 0%				✓	✓	
	20 mA = 100%					✓	
	4 mA = 100%			✓			
	20 mA = 0%						✓