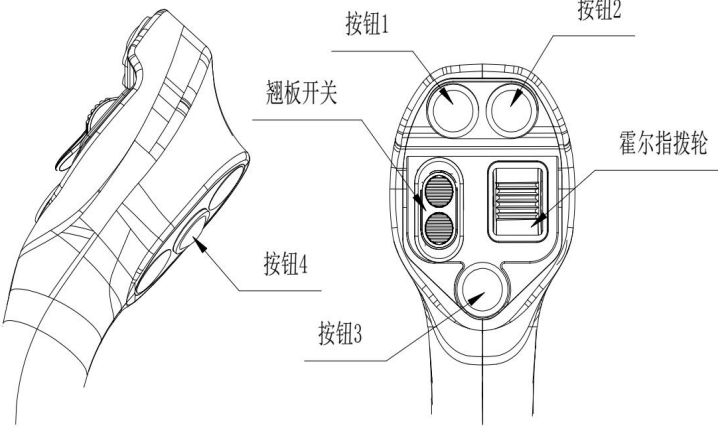
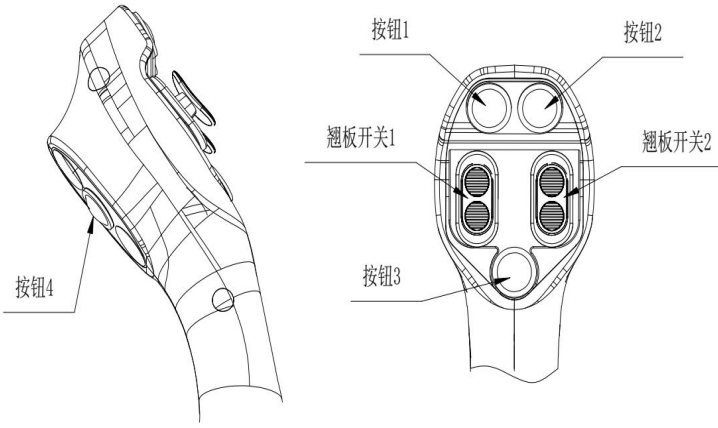
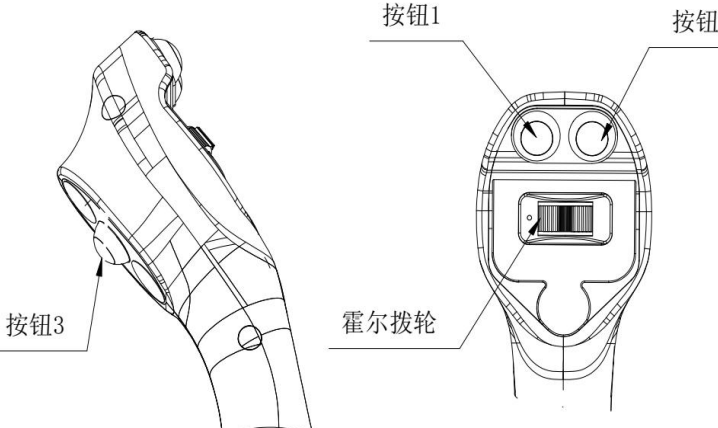
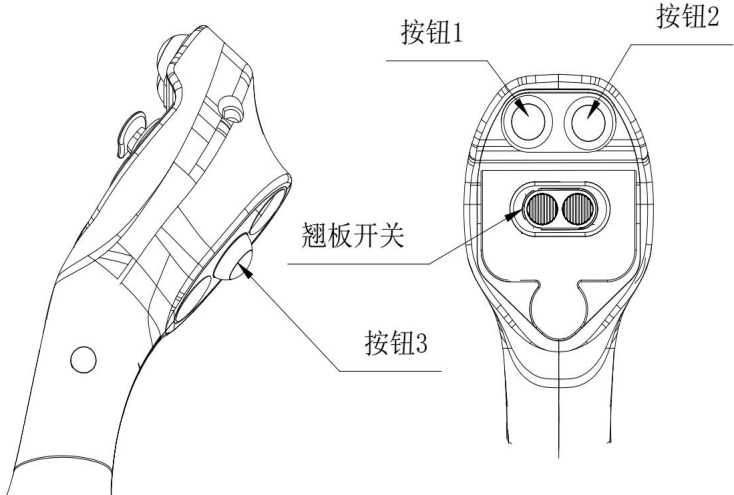
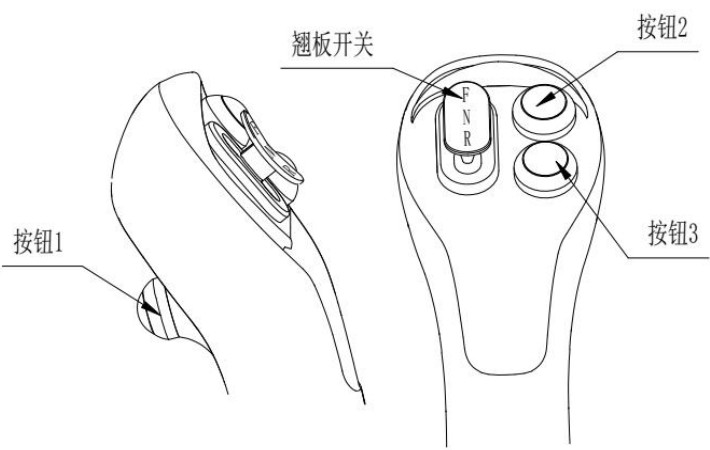
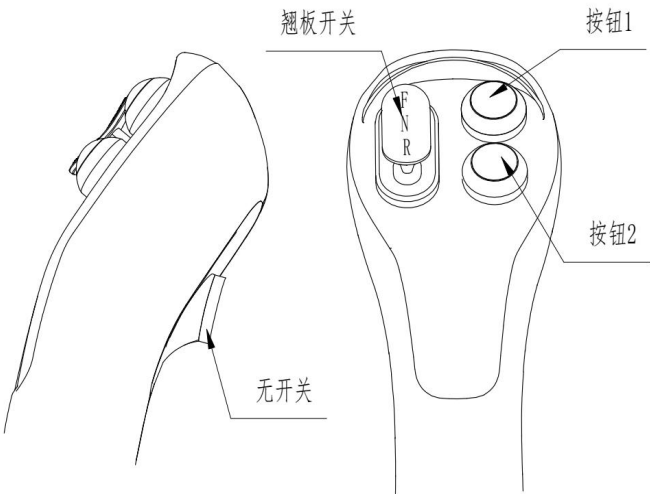


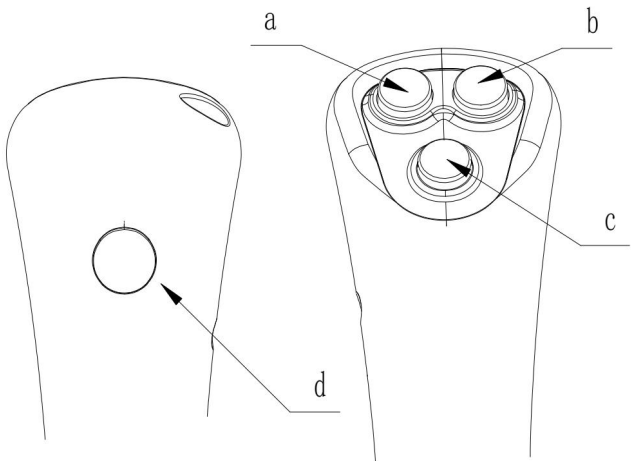
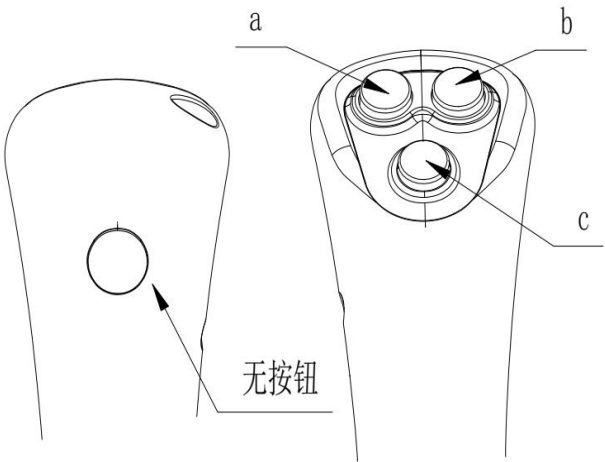
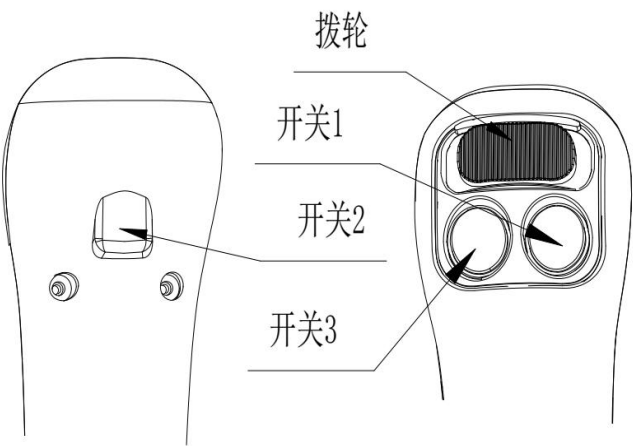


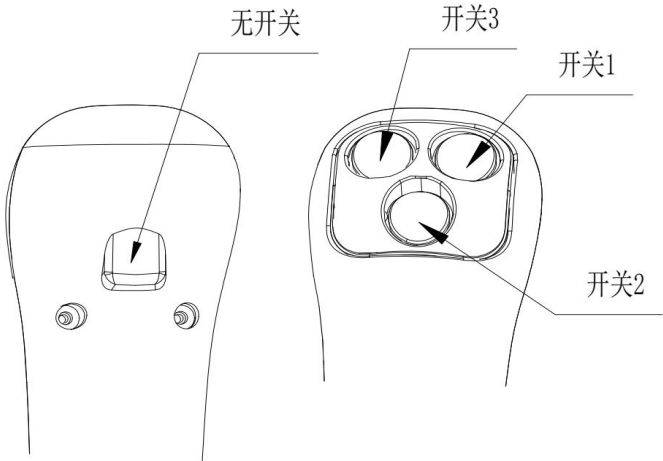
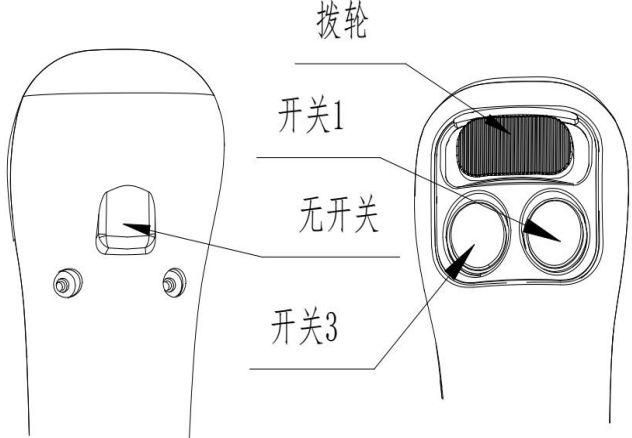
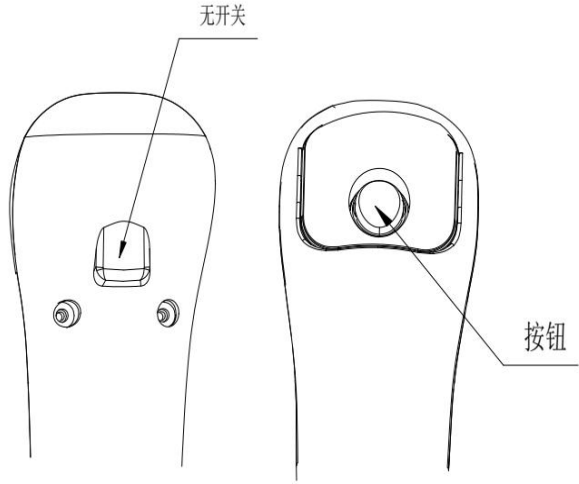
Ningbo Flag-up Hydraulic Co.,ltd

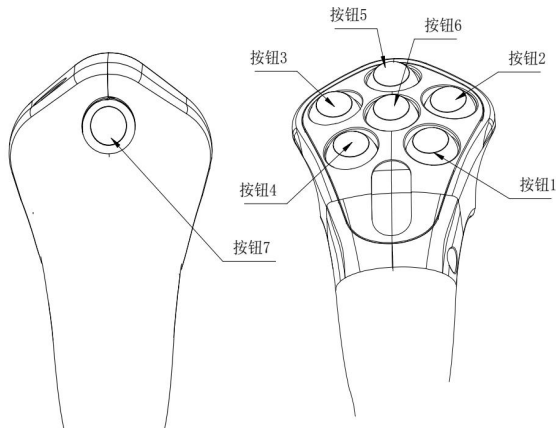
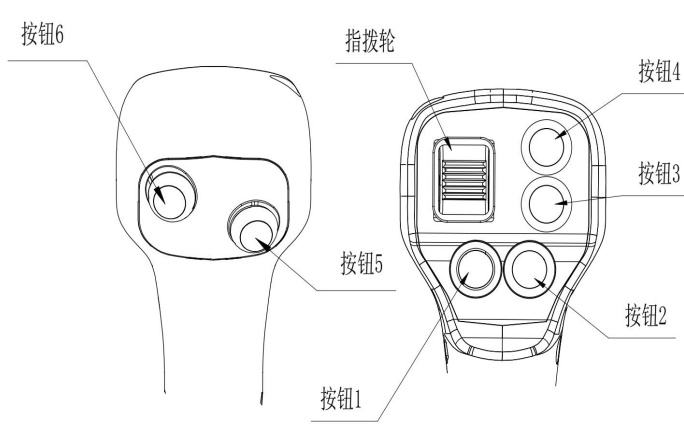
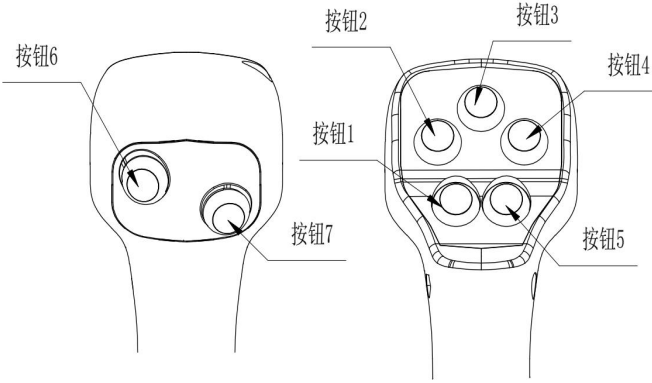
Hydraulic pilot joystick&Electric joystick handles selection

code	Description	picture
1	Front: 3 buttons;1 rocker switch;1 Hall puller Back: 1 button. Colors can be customized. please check right-side layout	
2	Front: 3 buttons;2 rocker switch Back: 1 button. Colors can be customized. please check right-side layout	
3	Front: 2 buttons; 1 Hall puller Back: 1 button. Colors can be customized. please check right-side layout	

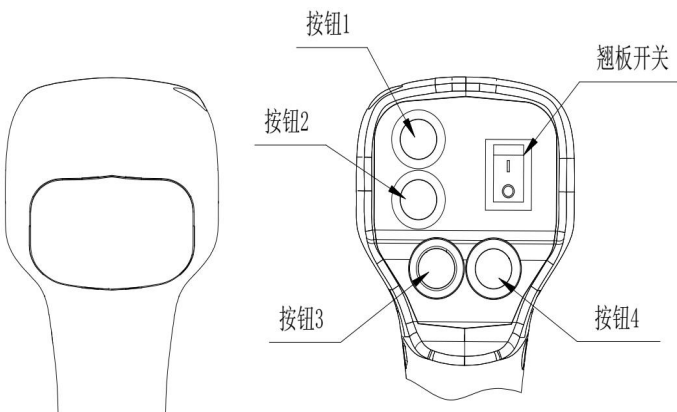
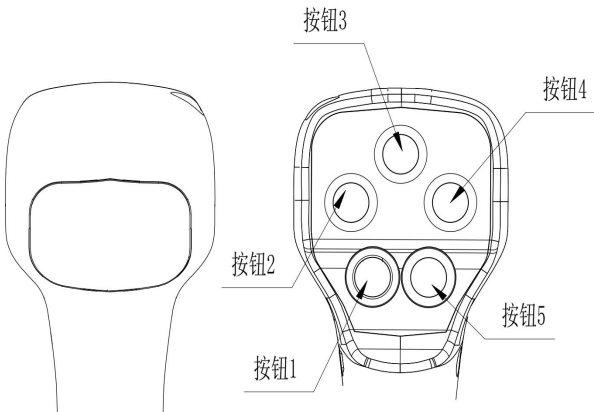
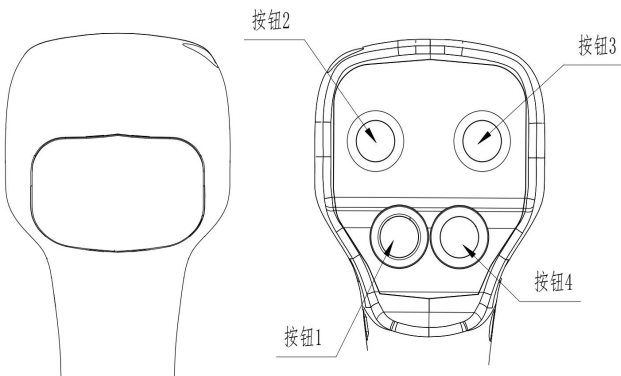
4	Front: 2 buttons; 1 rocker switch Back: 1 button. Colors can be customized. please check right-side layout	
5	Front: 2 buttons; 1 rocker switch Back: 1 button. Colors can be customized. please check right-side layout	
6	Front: 2 buttons; 1 rocker switch Back: 0 switch Colors can be customized. please check right-side layout	

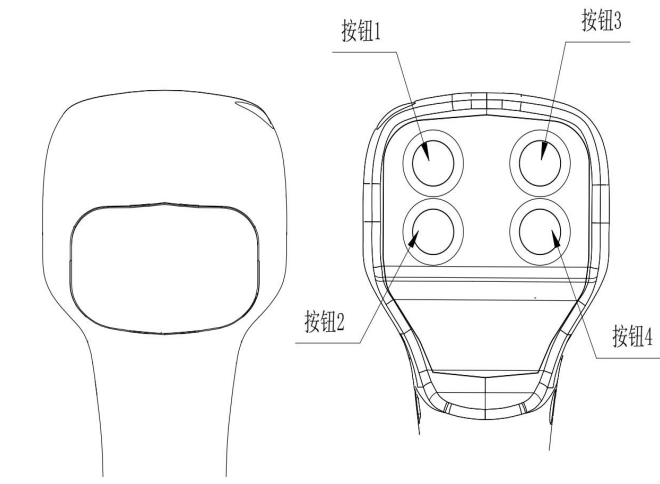
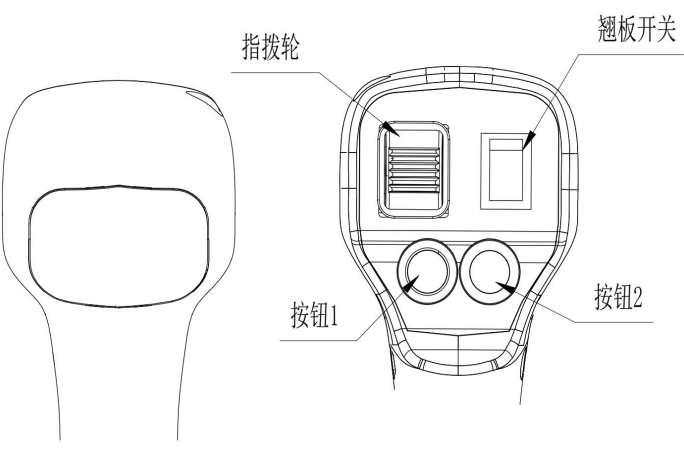
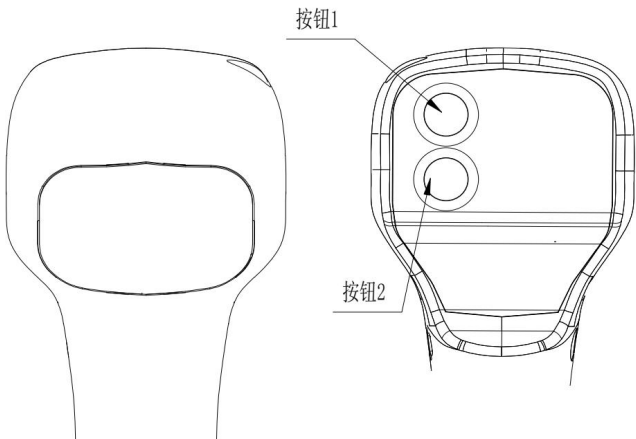
7	Front: 3 buttons Back: 1 button Colors can be customized. please check right-side layout	
8	Front: 3 buttons Back: 0 button Colors can be customized. please check right-side layout	
9	Front: 2 switch, 1 thumbwheel Back: 1 switch Colors can be customized. please check right-side layout	

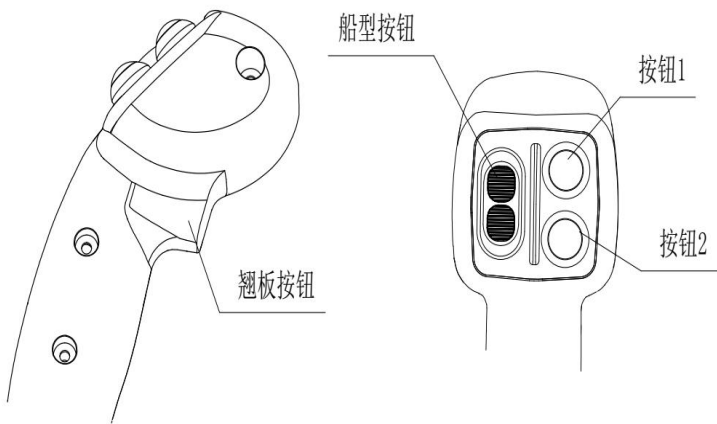
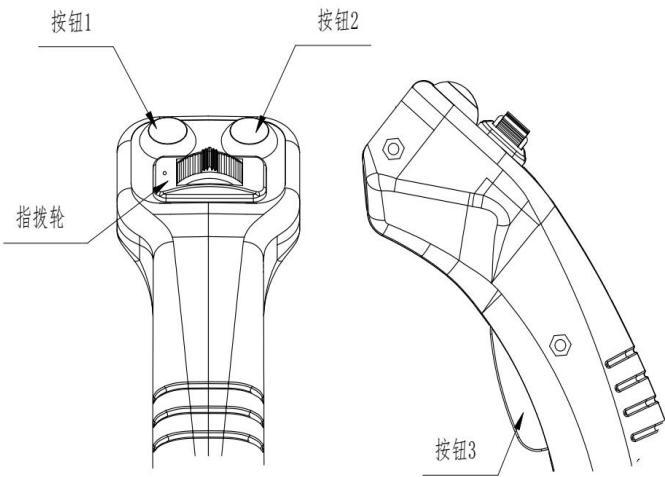
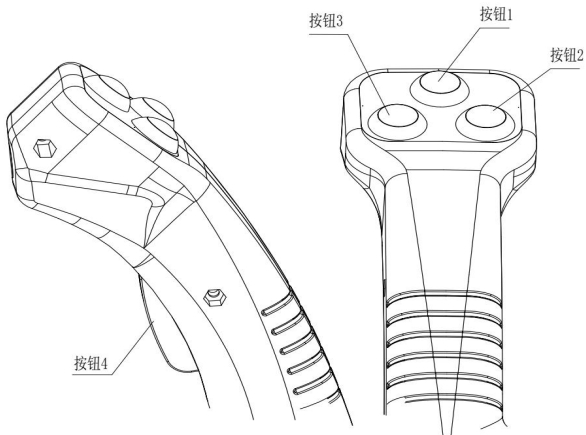
10	Front: 3 switch Back: 0 switch Colors can be customized. please check right-side layout	 The diagram shows two views of a device. The front view (left) has a central rectangular switch labeled '无开关' (No switch) with an arrow pointing to it. The back view (right) has three circular switches labeled '开关1' (Switch 1), '开关2' (Switch 2), and '开关3' (Switch 3) with arrows pointing to them.
11	Front: 2 switch, 1 thumbwheel Back: 0 switch Colors can be customized. please check right-side layout	 The diagram shows two views of a device. The front view (left) has two rectangular switches labeled '无开关' (No switch) with arrows pointing to them. The back view (right) has a thumbwheel labeled '拨轮' (Thumbwheel) and two circular switches labeled '开关1' (Switch 1) and '开关3' (Switch 3) with arrows pointing to them.
12	Front: 1 button Back: 0 switch Colors can be customized. please check right-side layout	 The diagram shows two views of a device. The front view (left) has a rectangular button labeled '无开关' (No switch) with an arrow pointing to it. The back view (right) has a circular button labeled '按钮' (Button) with an arrow pointing to it.

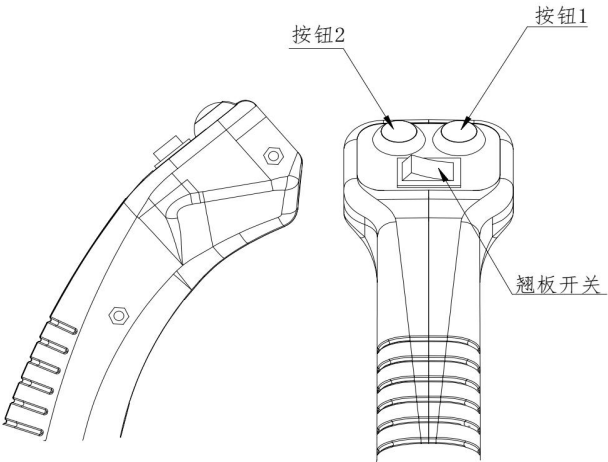
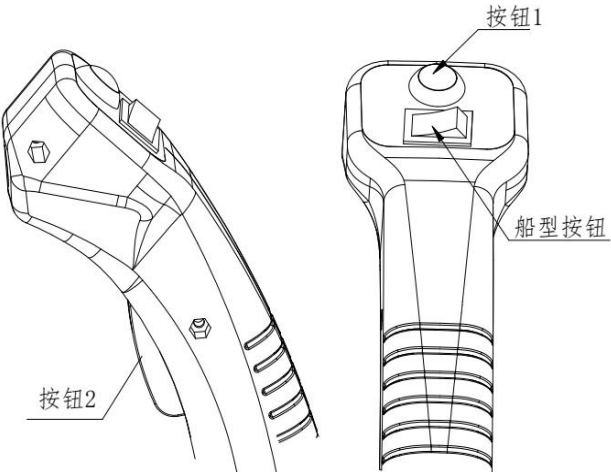
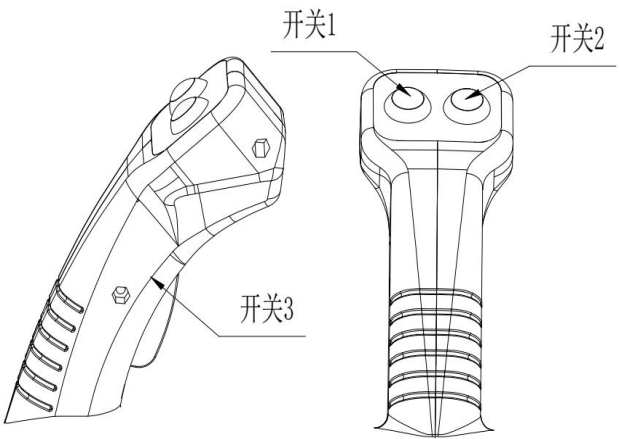
13	Front: 6 buttons Back: 1 button Colors can be customized. please check right-side layout	
14	Front: 4 buttons, 1 thumbwheel Back: 2 buttons Colors can be customized. please check right-side layout	
15	Front: 5 buttons Back: 2 buttons Colors can be customized. please check right-side layout	

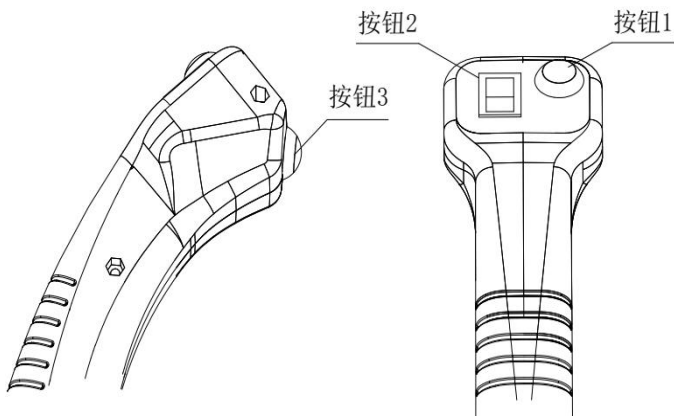
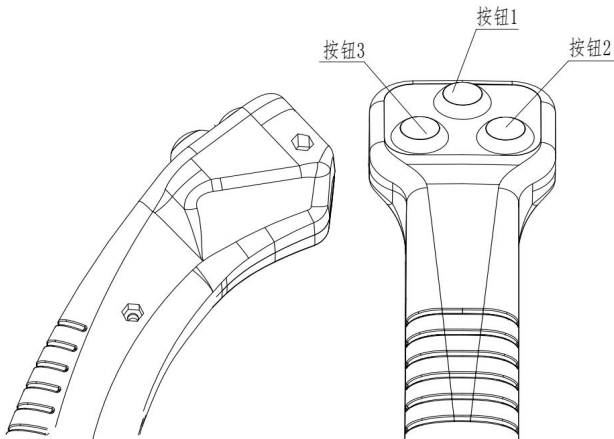
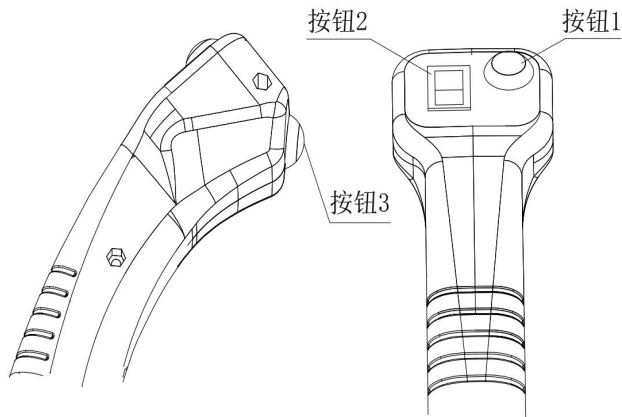
16	Front: 3 buttons, 1 rocker switch Back: 1 button Colors can be customized. please check right-side layout	
17	Front: 3 buttons, 1 rocker switch Back: 1 button Colors can be customized. please check right-side layout	
18	Front: 2 buttons, 1 rocker switch, 1 Hall puller Back: 2 buttons Colors can be customized. please check right-side layout	

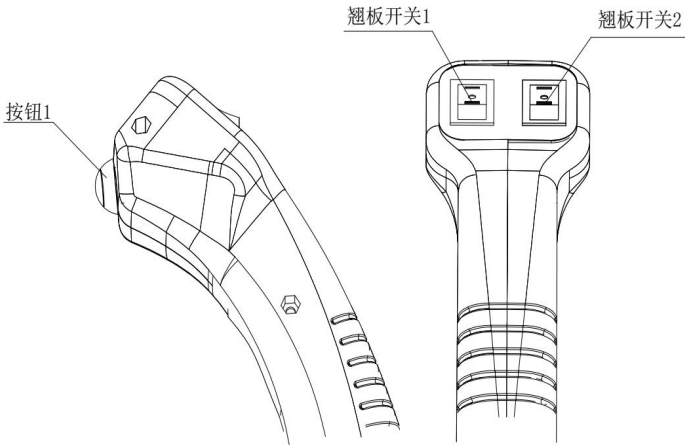
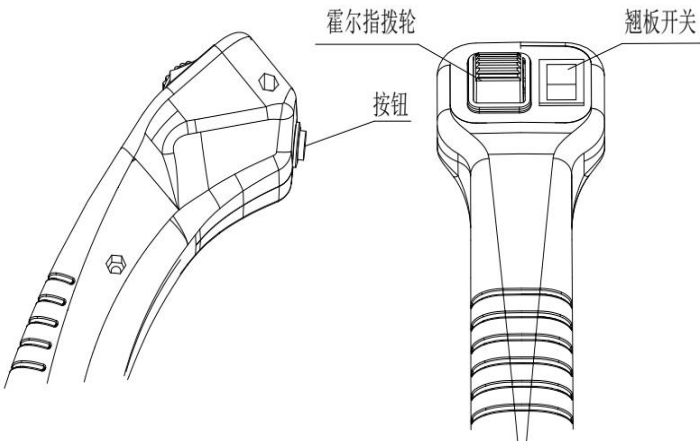
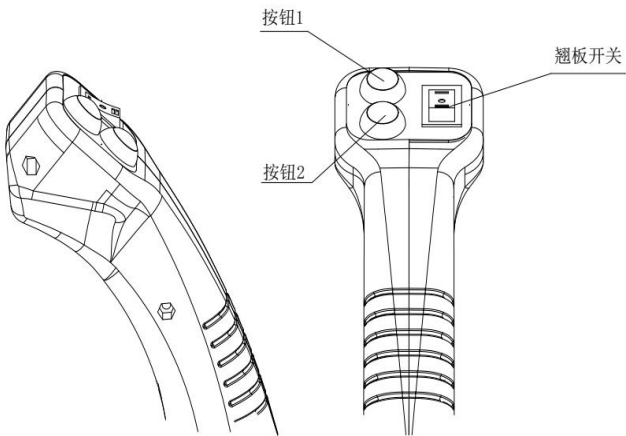
19	Front: 4 buttons, 1 rocker switch Colors can be customized. please check right-side layout	 The diagram shows a front view and a top-down view of a control panel. The front view shows a rectangular panel with a rounded top. The top-down view shows the internal layout with four buttons labeled 按钮1, 按钮2, 按钮3, and 按钮4, and a rocker switch labeled 翘板开关.
20	Front: 5 buttons Colors can be customized. please check right-side layout	 The diagram shows a front view and a top-down view of a control panel. The front view shows a rectangular panel with a rounded top. The top-down view shows the internal layout with five buttons labeled 按钮1, 按钮2, 按钮3, 按钮4, and 按钮5.
21	Front: 4 buttons Colors can be customized. please check right-side layout	 The diagram shows a front view and a top-down view of a control panel. The front view shows a rectangular panel with a rounded top. The top-down view shows the internal layout with four buttons labeled 按钮1, 按钮2, 按钮3, and 按钮4.

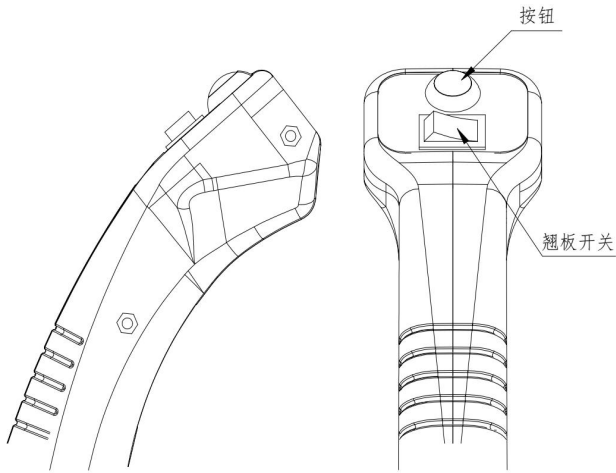
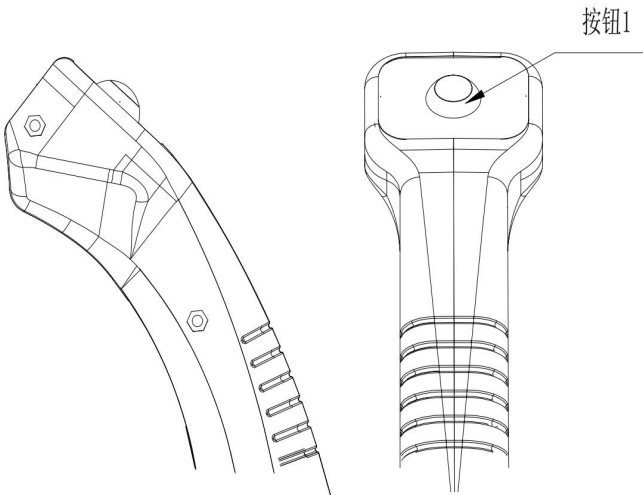
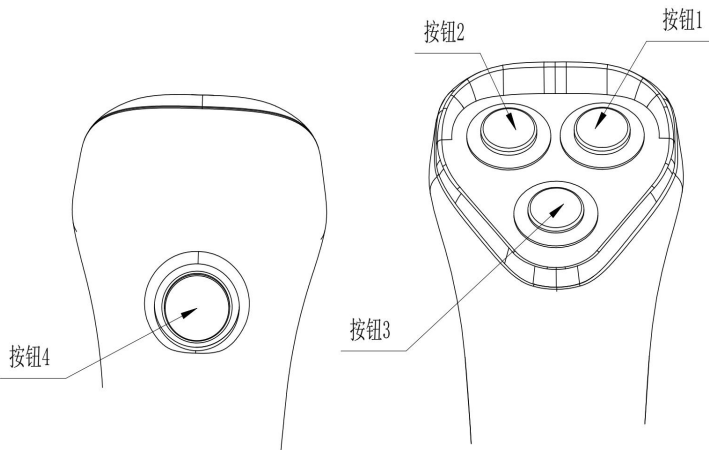
22	Front: 4 buttons Colors can be customized. please check right-side layout	 The diagram shows a front view of a device with a rounded top and a rectangular opening in the center. To the right is a detailed layout of the control panel. It features four circular buttons arranged in a 2x2 grid. The buttons are labeled: 按钮1 (top-left), 按钮2 (bottom-left), 按钮3 (top-right), and 按钮4 (bottom-right). The device has a symmetrical, somewhat teardrop-like shape with a narrow neck at the bottom.
23	Front: 2 buttons, 1 rocker switch, 1 thumbwheel Colors can be customized. please check right-side layout	 The diagram shows a front view of a device similar to the one in row 22. To the right is a detailed layout of the control panel. It features a thumbwheel (指拨轮) on the left side of the upper section and a rocker switch (翘板开关) on the right side of the upper section. Below these are two circular buttons labeled 按钮1 (left) and 按钮2 (right). The device has a symmetrical, teardrop-like shape with a narrow neck at the bottom.
24	Front: 2 buttons Colors can be customized. please check right-side layout	 The diagram shows a front view of a device similar to the one in row 22. To the right is a detailed layout of the control panel. It features two circular buttons arranged vertically on the left side, labeled 按钮1 (top) and 按钮2 (bottom). The device has a symmetrical, teardrop-like shape with a narrow neck at the bottom.

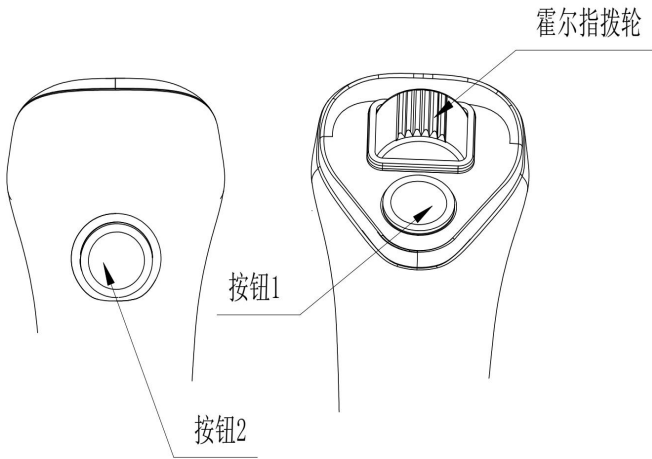
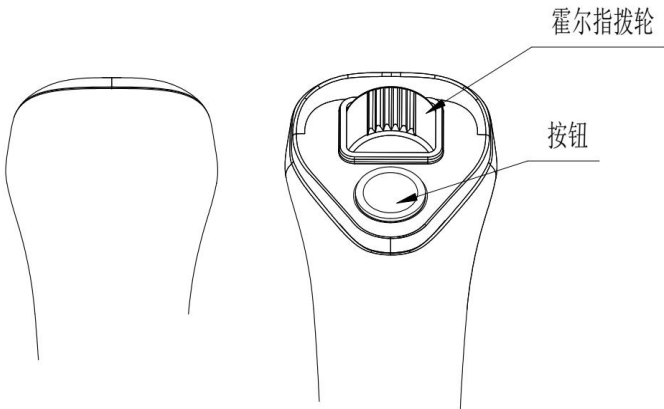
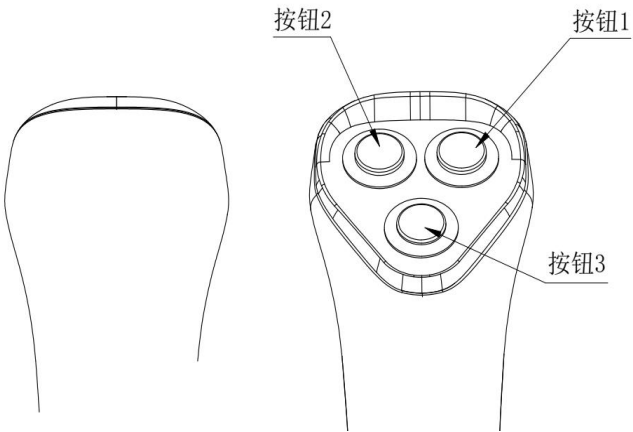
25	Front: 3 buttons, 1 Boat-shaped button Back: 1 rocker button Colors can be customized. please check right-side layout	
26	Front: 2 buttons, 1 thumbwheel Back: 1 button Colors can be customized. please check right-side layout	
27	Front: 3 buttons Back: 1 button Colors can be customized. please check right-side layout	

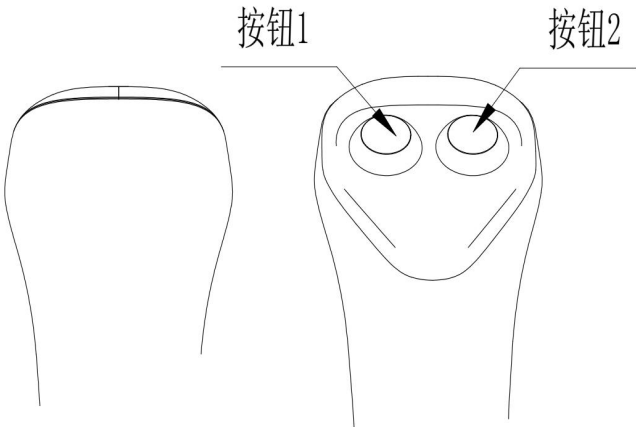
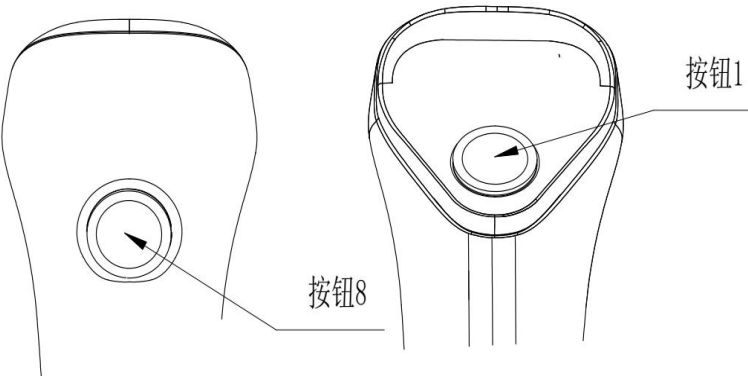
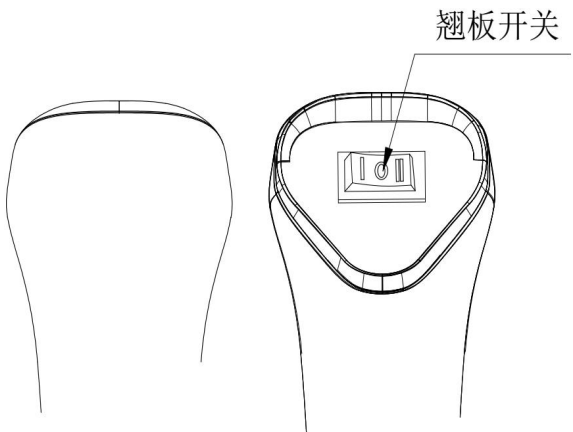
28	Front: 2 buttons,1 rocker switch Colors can be customized. please check right-side layout	
29	Front: 1 button, 1 Boat-shaped button Back: 1 button Colors can be customized. please check right-side layout	
30	Front: 2 switch Back: 1 switch Colors can be customized. please check right-side layout	

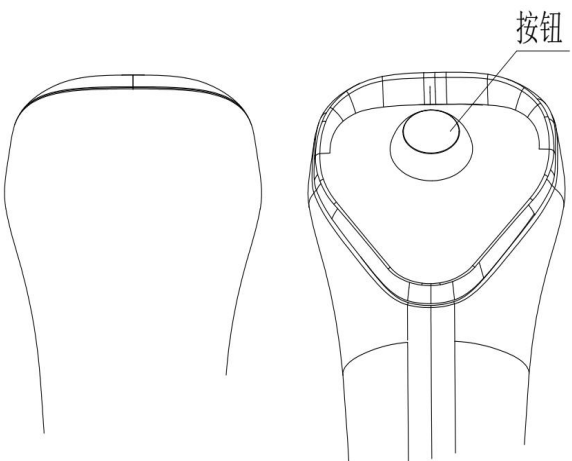
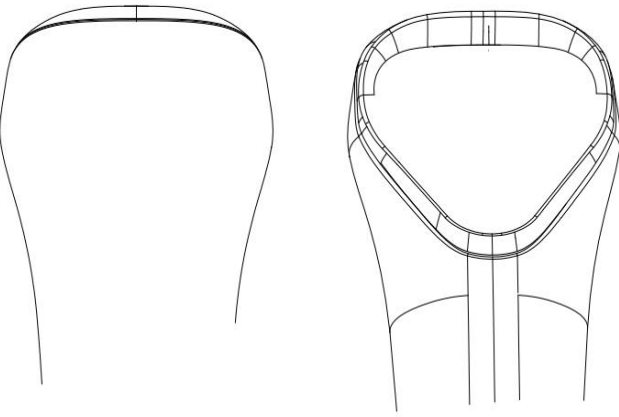
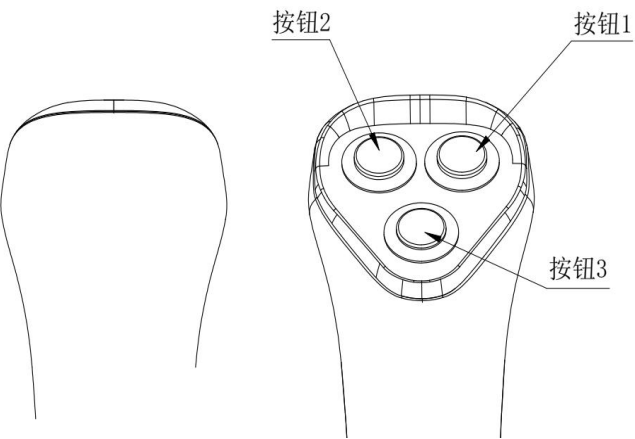
31	Front: 2 buttons Back: 1 button Colors can be customized. please check right-side layout	
32	Front: 3 buttons Back: 1 button Colors can be customized. please check right-side layout	
33	Front: 2 buttons Back: 1 button Colors can be customized. please check right-side layout	

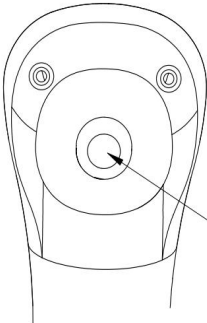
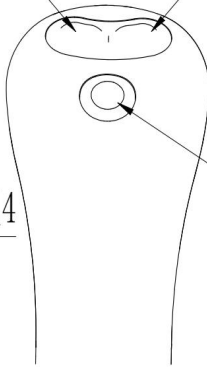
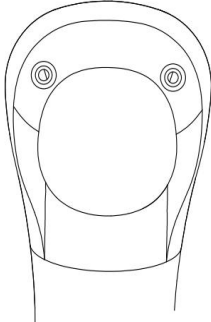
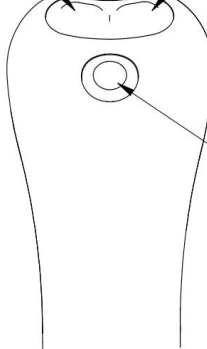
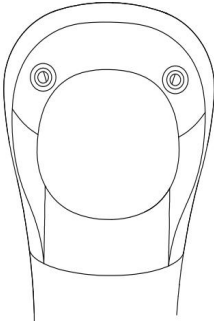
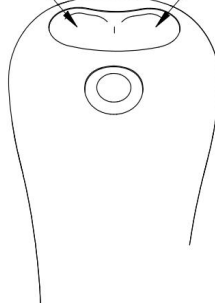
34	Front: 2 rocker switches Back: 1 button Colors can be customized. please check right-side layout	
35	Front: 1 rocker switches, 1 Hall puller Back: 1 button Colors can be customized. please check right-side layout	
36	Front: 1 rocker switches, 2 buttons Colors can be customized. please check right-side layout	

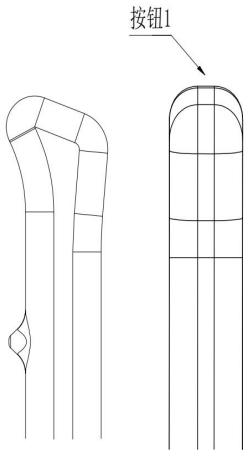
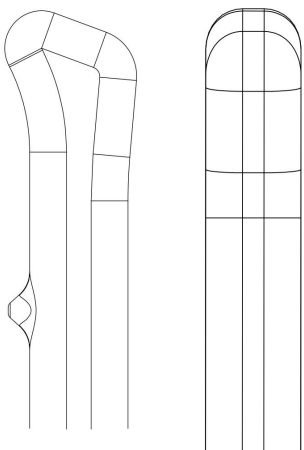
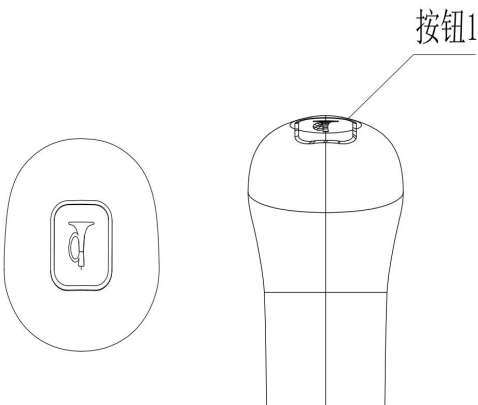
37	Front: 1 rocker switches, 1 button Colors can be customized. please check right-side layout	
38	Front: 1 button Colors can be customized. please check right-side layout	
39	Front: 3 buttons Back: 1 button Colors can be customized. please check right-side layout	

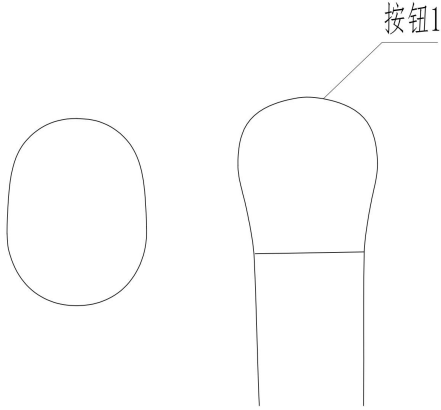
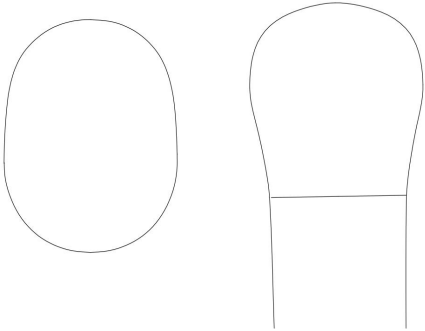
40	Front: 1 button , 1 Hall puller Back: 1 button Colors can be customized. please check right-side layout	 霍尔指拨轮 按钮1 按钮2
41	Front: 1 button , 1 Hall puller Colors can be customized. please check right-side layout	 霍尔指拨轮 按钮
42	Front: 3 buttons Colors can be customized. please check right-side layout	 按钮2 按钮1 按钮3

43	Front: 2 buttons Colors can be customized. please check right-side layout	
44	Front: 1 button Back: 1 button Colors can be customized. please check right-side layout	
45	Front: 1 rocker switch Colors can be customized. please check right-side layout	

46	Front: 1 button Colors can be customized. please check right-side layout	
47	Front: 0 button Back: 0 button Colors can be customized. please check right-side layout	
48	Front: 3 buttons Back: 0 button Colors can be customized. please check right-side layout	

49	Front: 3 buttons Back: 1 button Colors can be customized. please check right-side layout	  Diagram showing the button layout for item 49. The front view shows three buttons (labeled 按钮1, 按钮2, 按钮3) and the back view shows one button (labeled 按钮4).
50	Front: 3 buttons Colors can be customized. please check right-side layout	  Diagram showing the button layout for item 50. The front view shows three buttons (labeled 按钮1, 按钮2, 按钮3) and the back view shows one button (labeled 按钮4).
51	Front: 2 buttons Colors can be customized. please check right-side layout	  Diagram showing the button layout for item 51. The front view shows two buttons (labeled 按钮1, 按钮2) and the back view shows one button (labeled 按钮3).

52	Front: 1 button Colors can be customized. please check right-side layout	 Line drawing of a garment with a button at the top, labeled '按钮1'.
53	Front: 0 button Colors can be customized. please check right-side layout	 Line drawing of a garment without a button at the top.
54	Front: 1 button 1 horn pattern Colors can be customized. please check right-side layout	 Line drawing of a garment with a button at the top, labeled '按钮1', and a horn pattern on the front.

55	Front: 1 button No horn pattern Colors can be customized. please check right-side layout	 The diagram shows a line drawing of a garment front. On the left is a simple oval shape representing the chest area. To its right is a more complex shape representing the torso, which includes a horizontal line indicating the waist and a vertical line extending downwards for the skirt. A label '按钮1' (Button 1) is positioned above the right side of the torso, with a line pointing to a small circle on the upper part of the garment, representing a button.
56	Front: 0 button No horn pattern Colors can be customized. please check right-side layout	 The diagram shows a line drawing of a garment front, similar to the one in row 55. It consists of a simple oval shape on the left and a more complex shape on the right representing the torso, with a horizontal line for the waist and a vertical line for the skirt. However, there is no button or label present in this version.