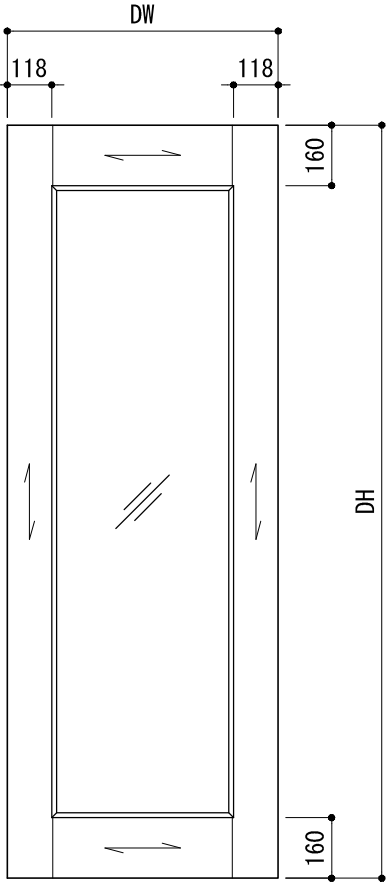
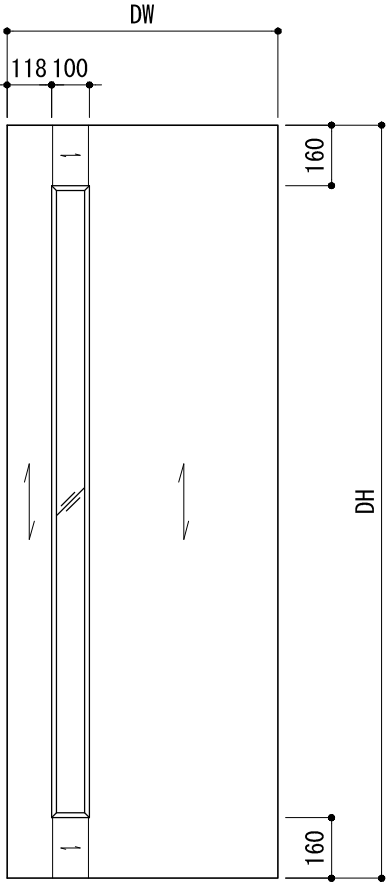
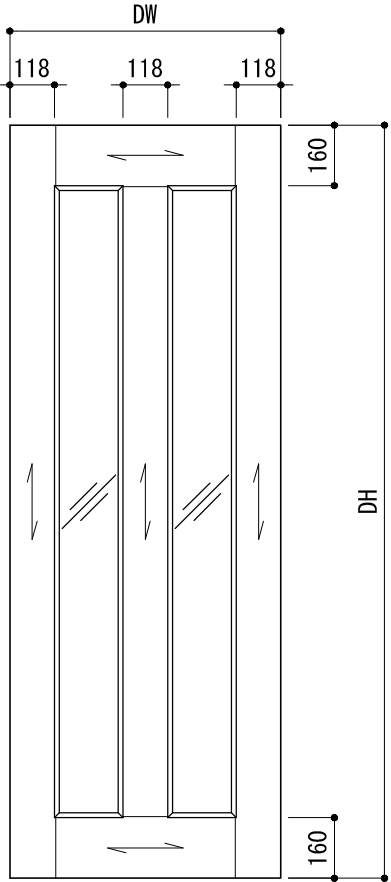
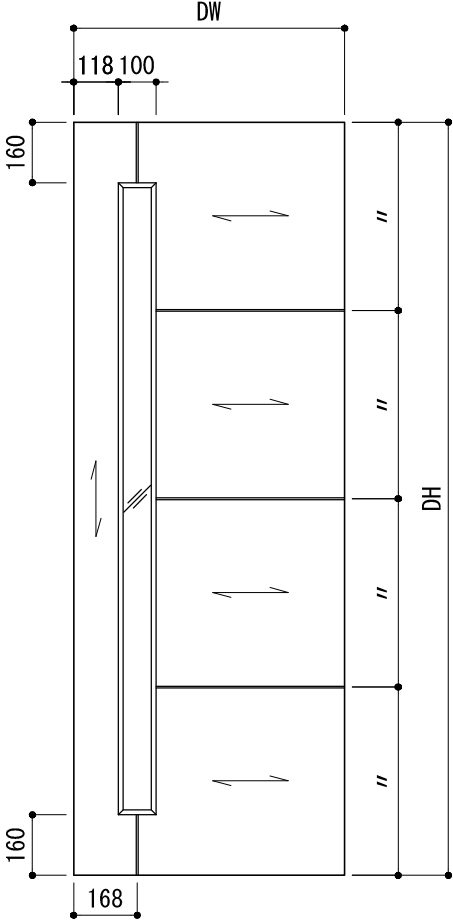
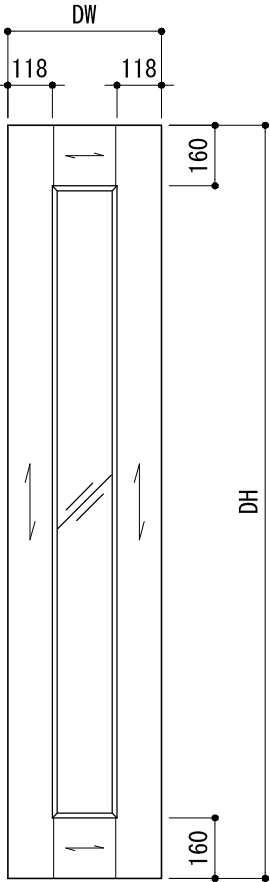
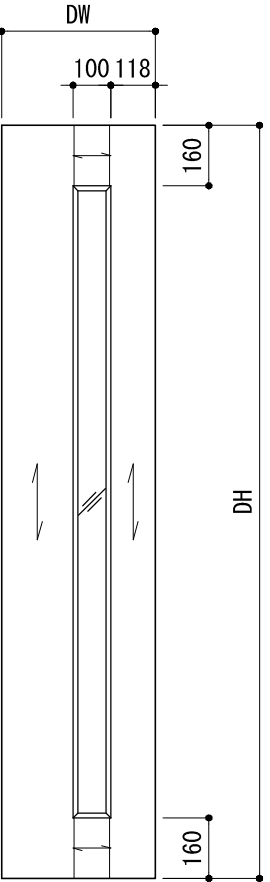
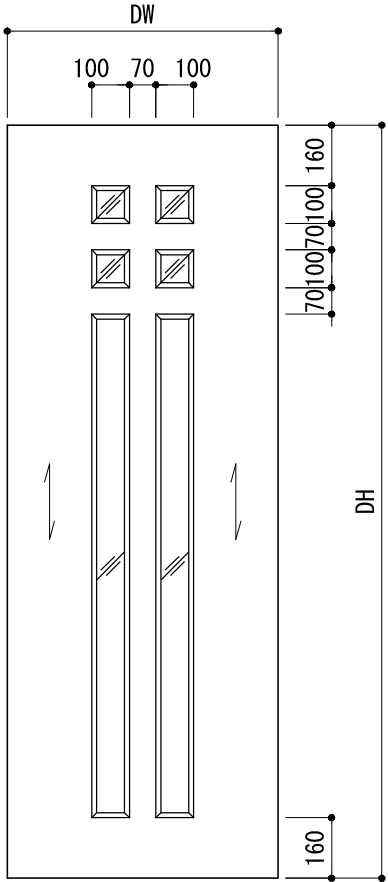
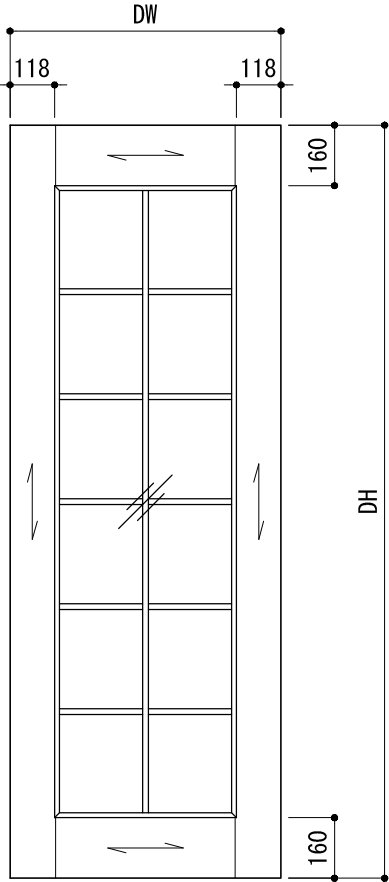
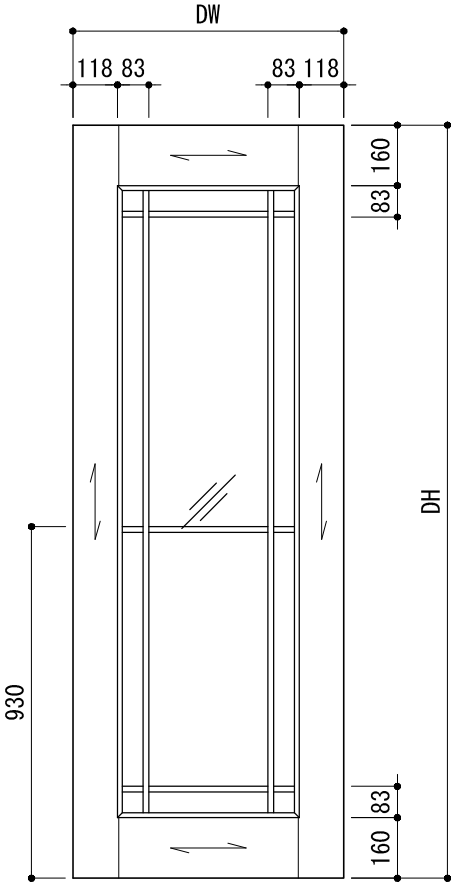
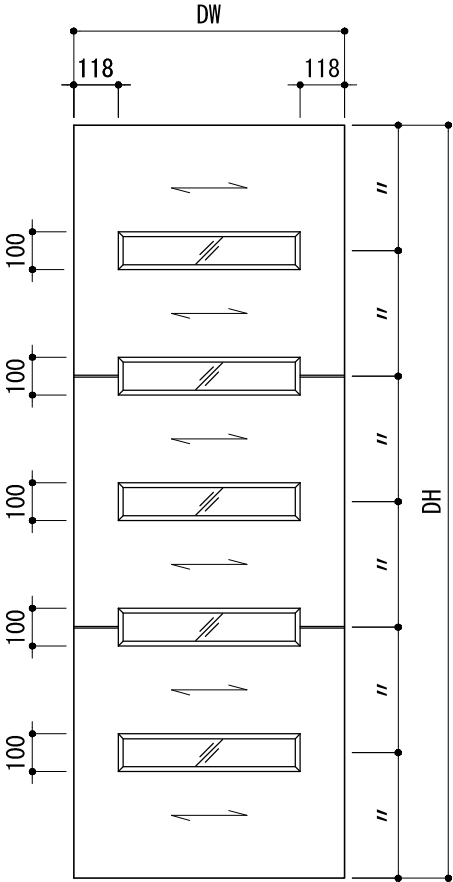
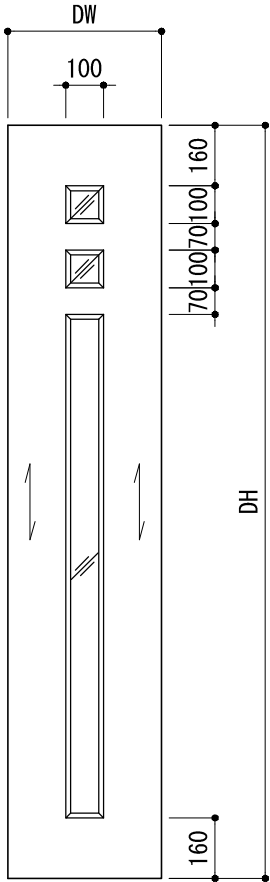
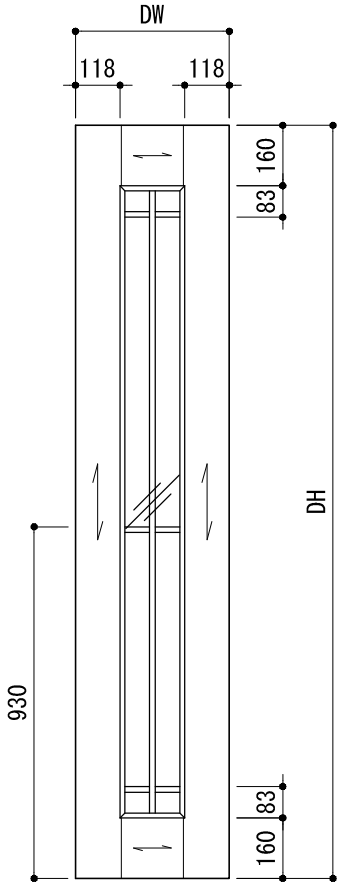
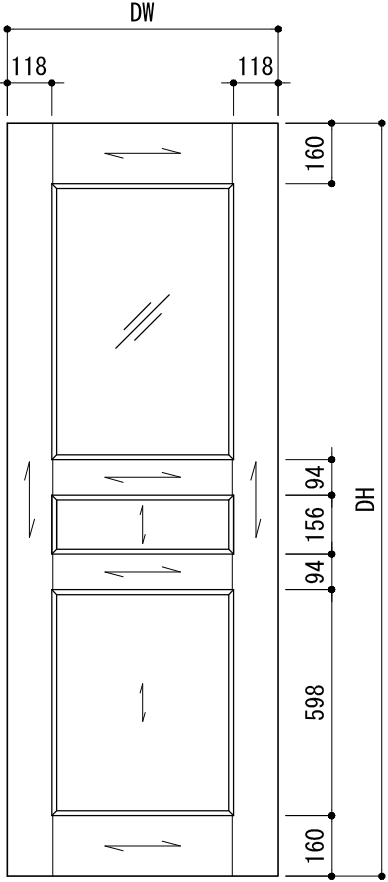
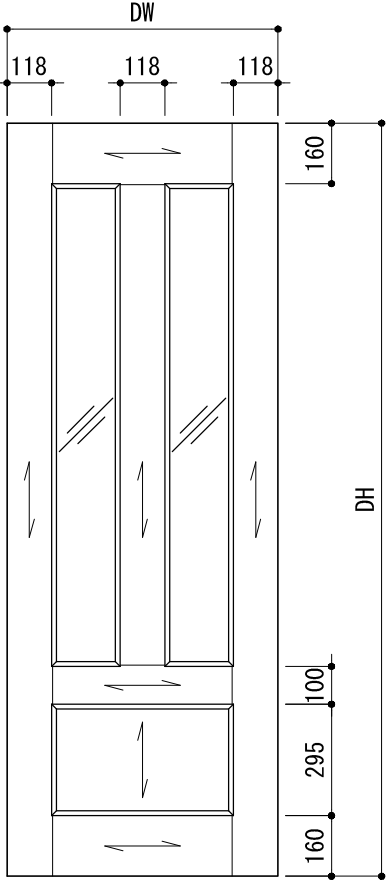
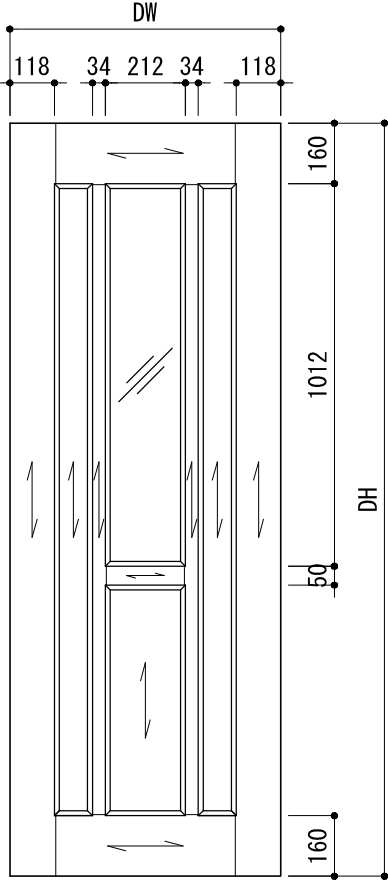
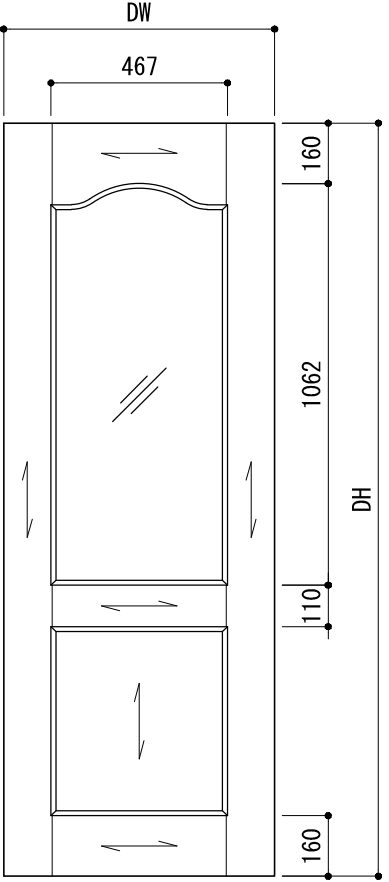
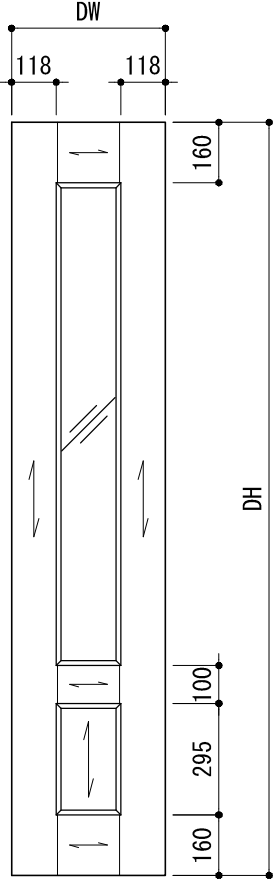
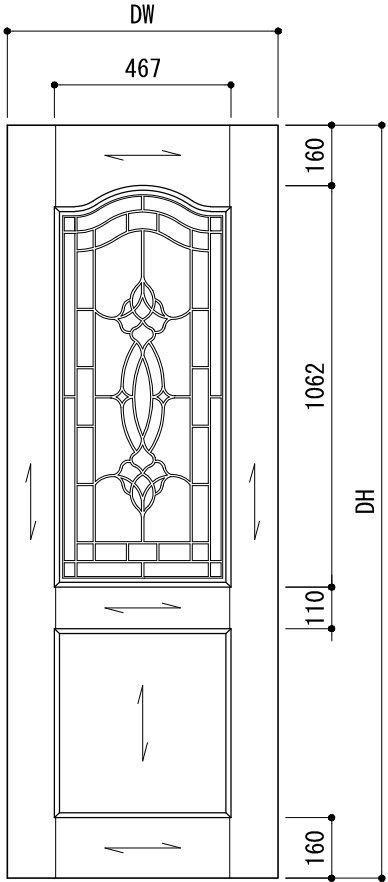
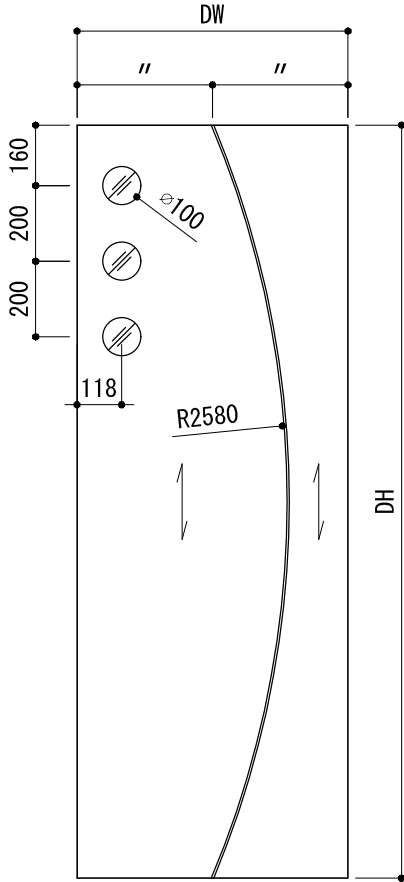
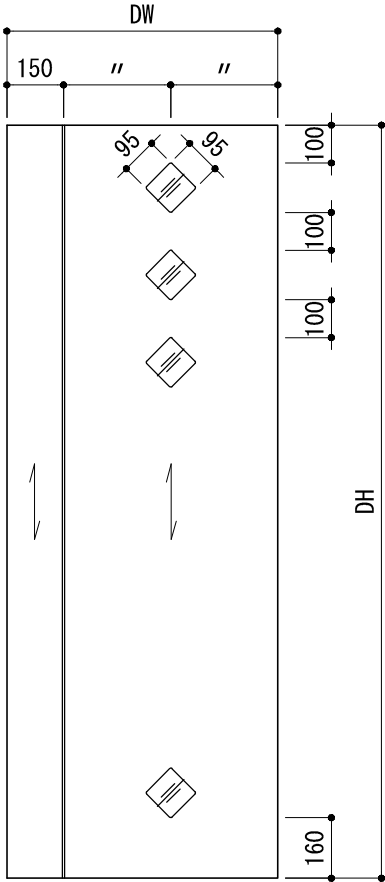
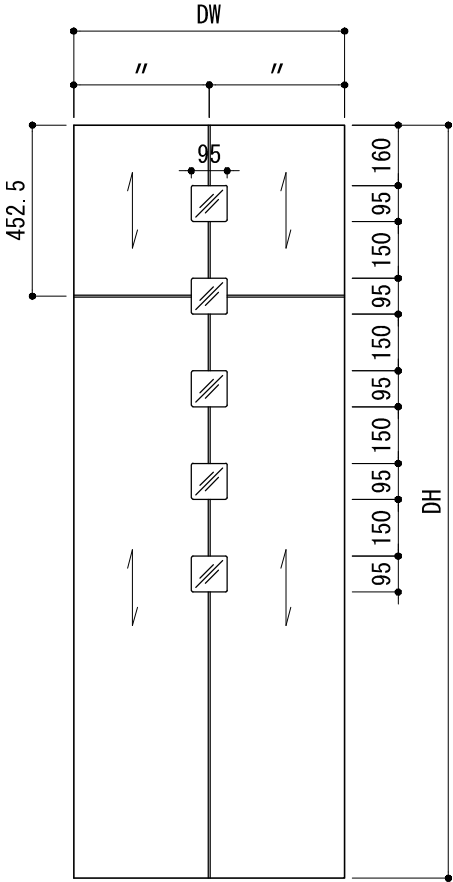
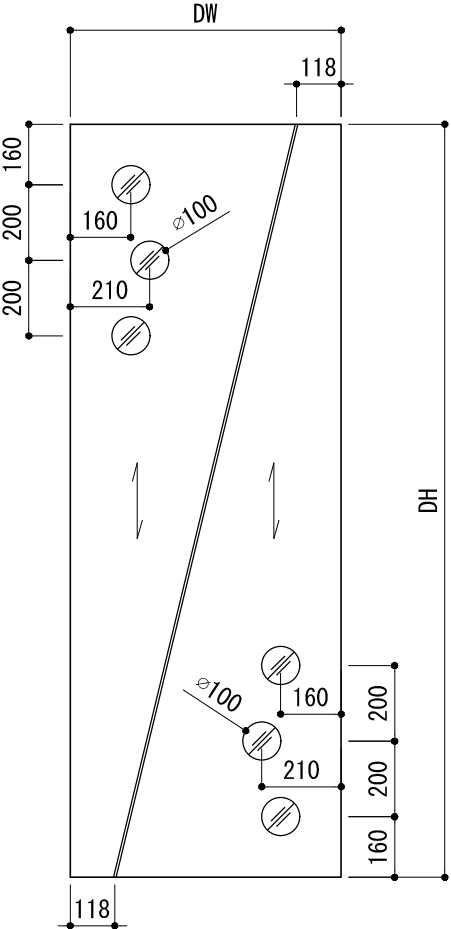
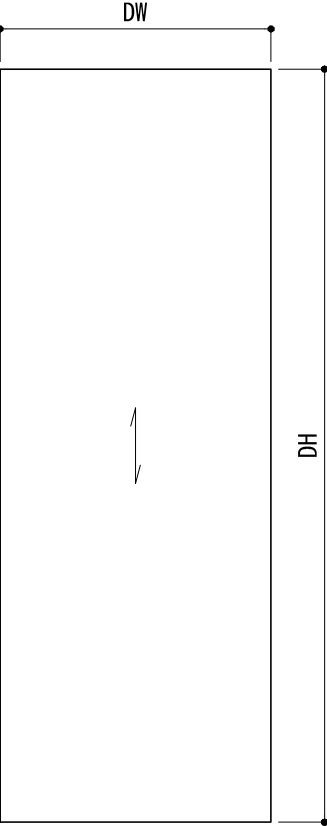
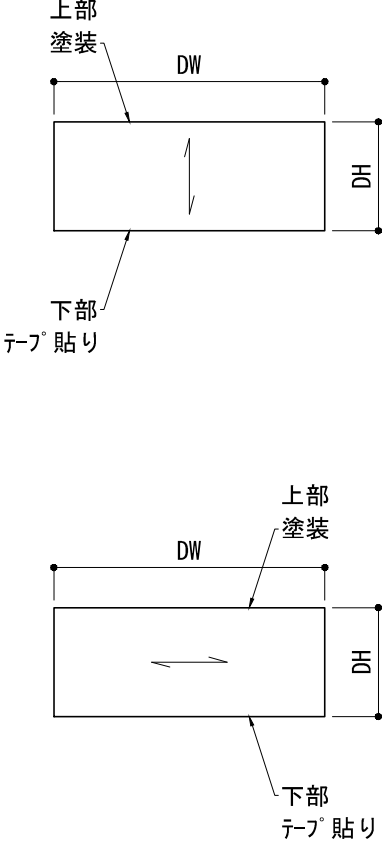
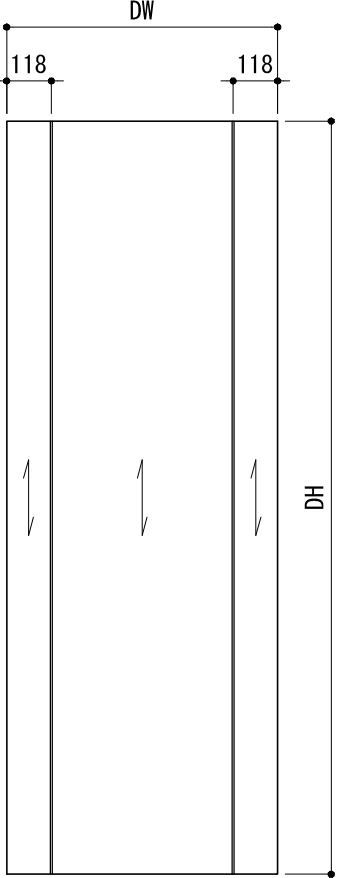
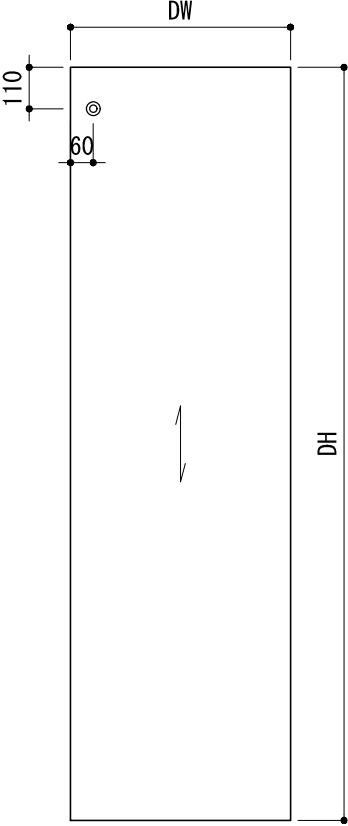
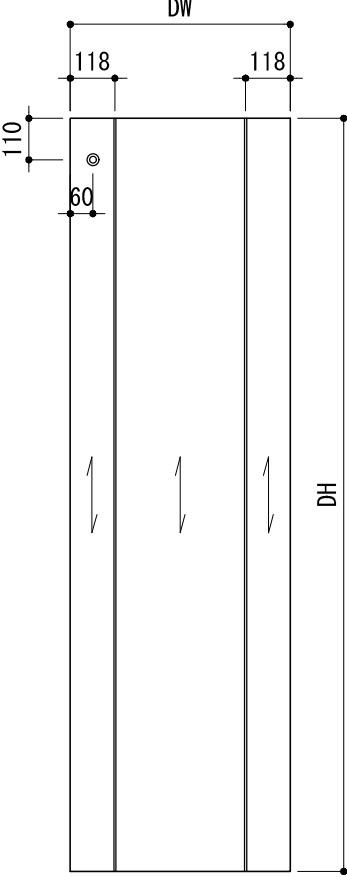


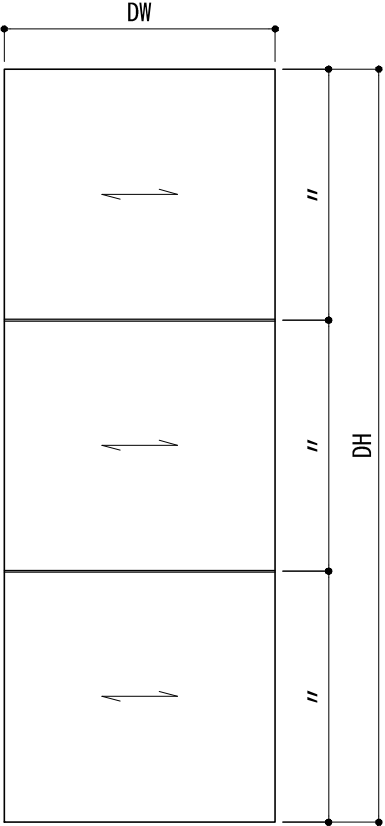
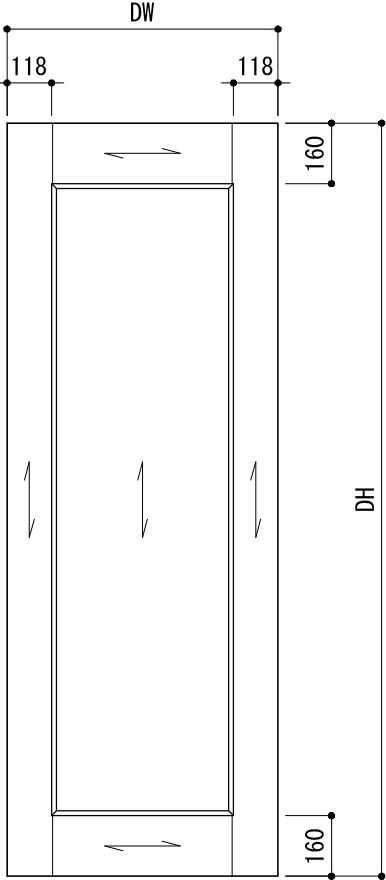
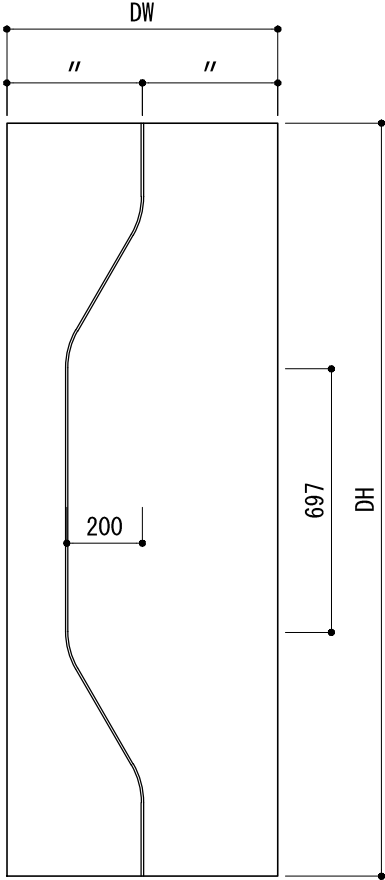
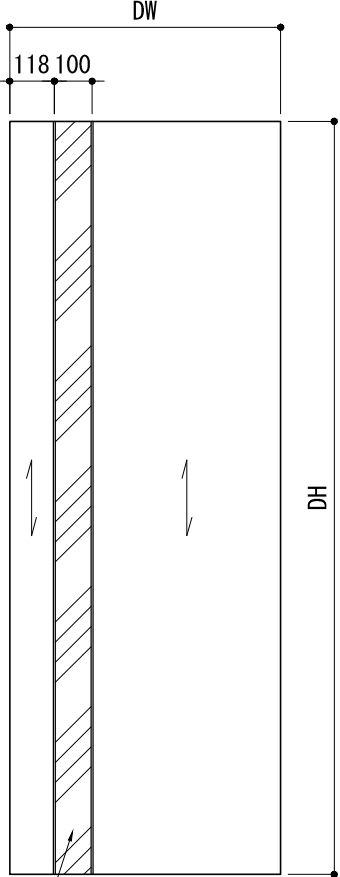
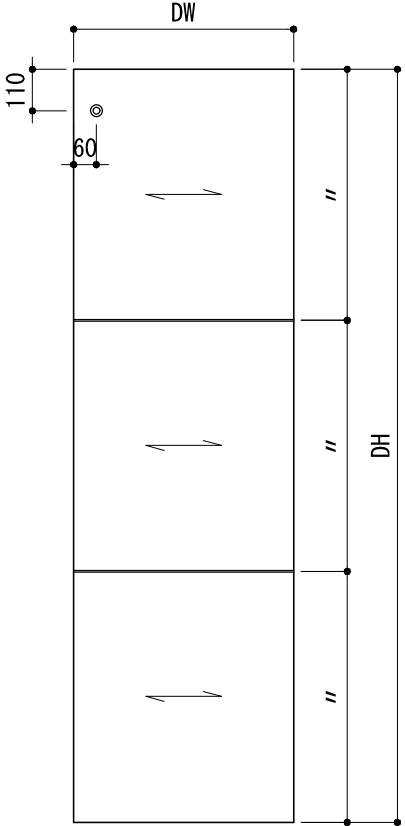
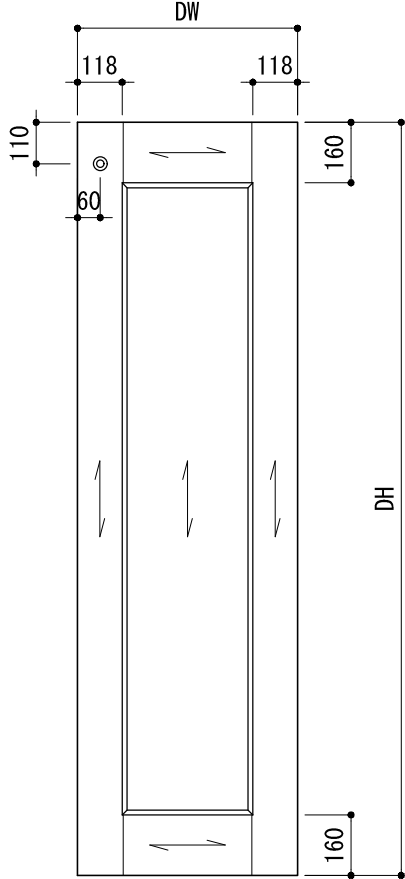
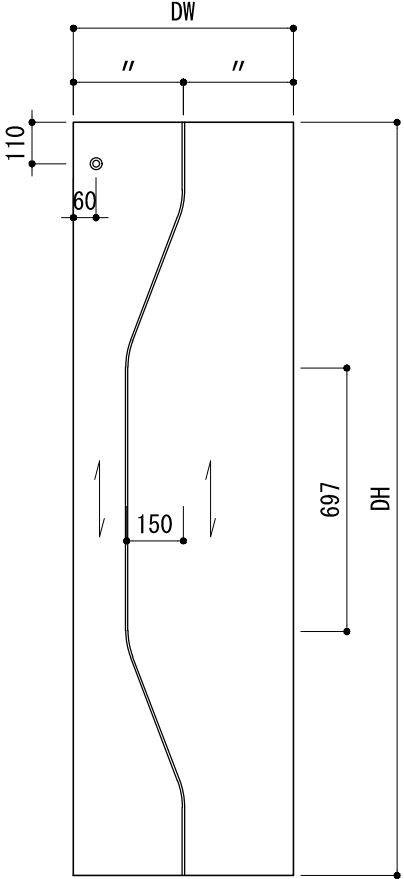
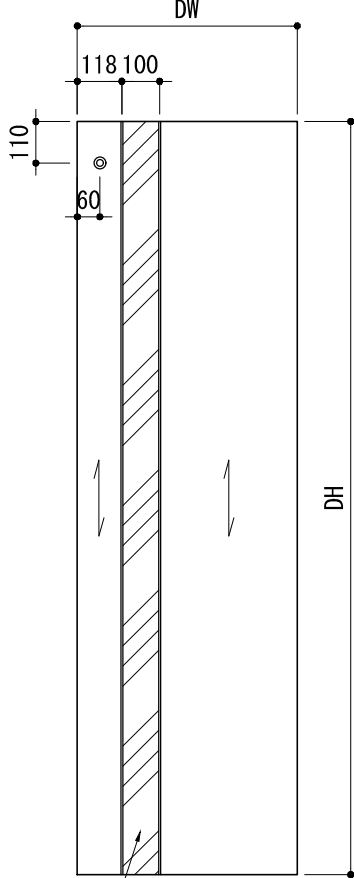
開戸：00G	開戸：01G	開戸：02G	開戸：04C
			
子扉：00G	子扉：01G		
			

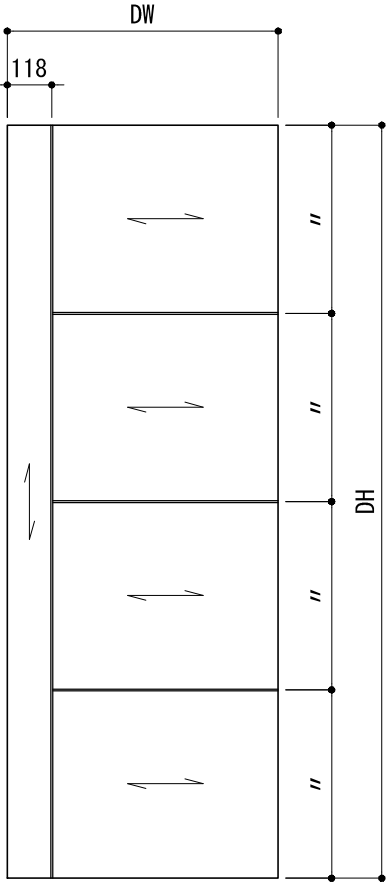
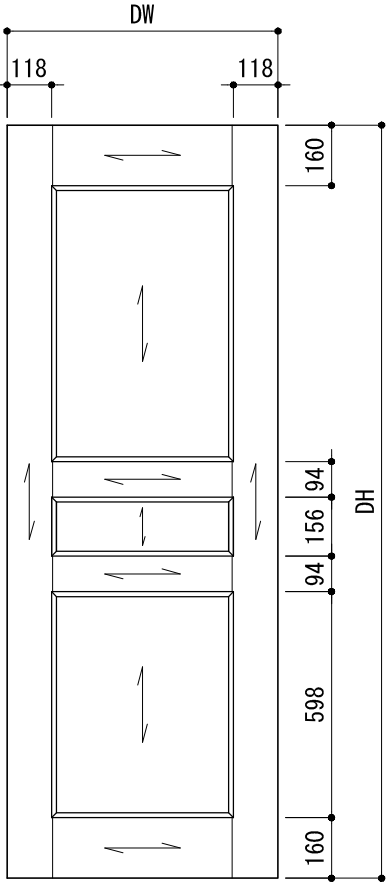
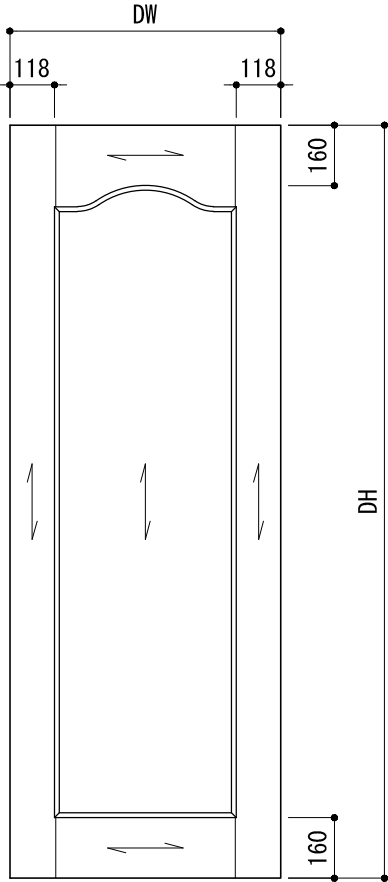
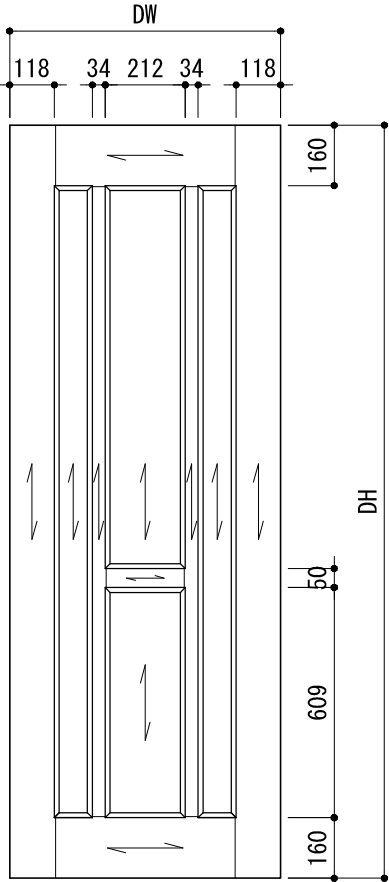
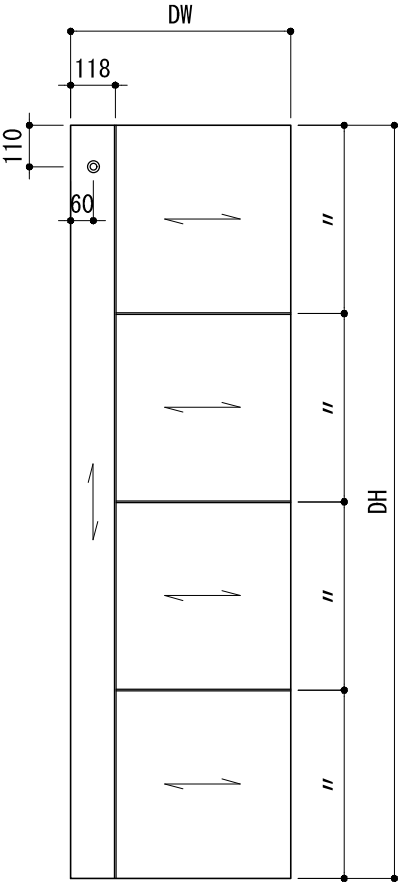
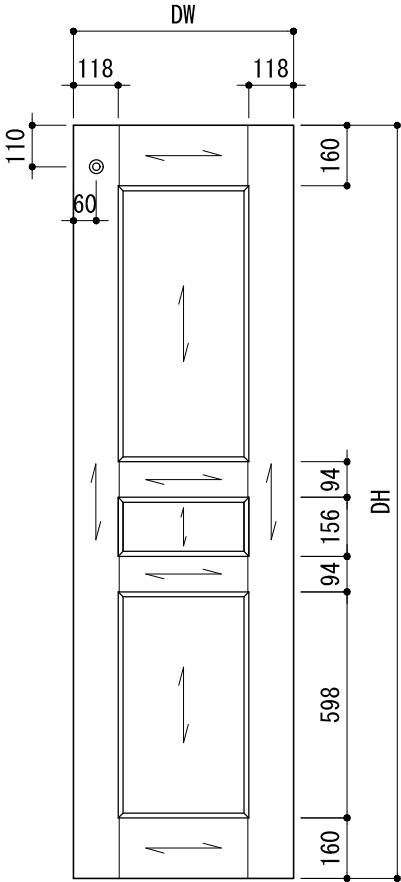
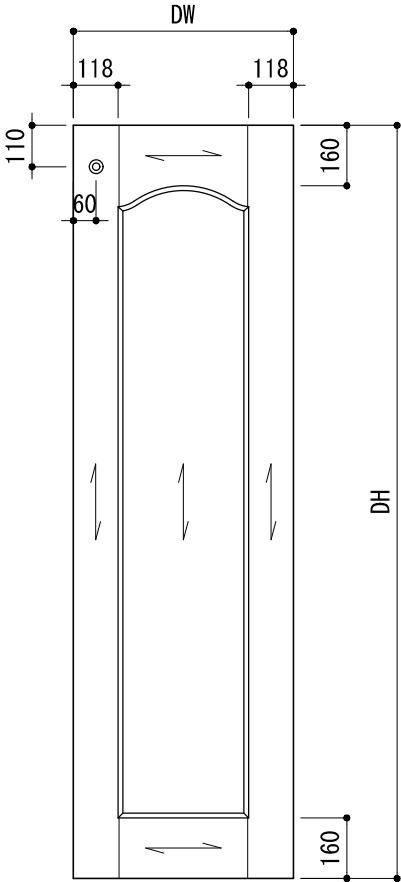
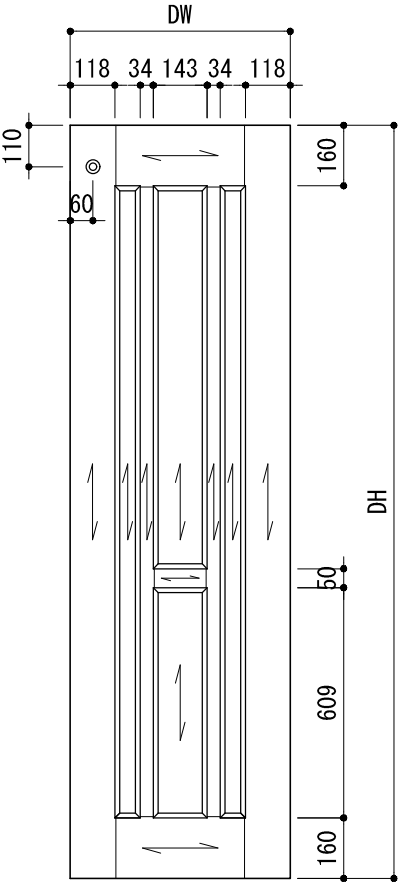
開戸：06G	開戸：12G	開戸：22G	開戸：5KG
			
子扉：06G		子扉：22G	
			

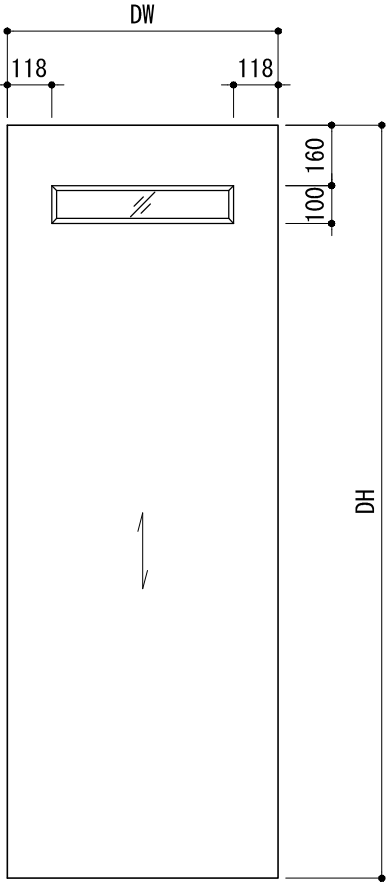
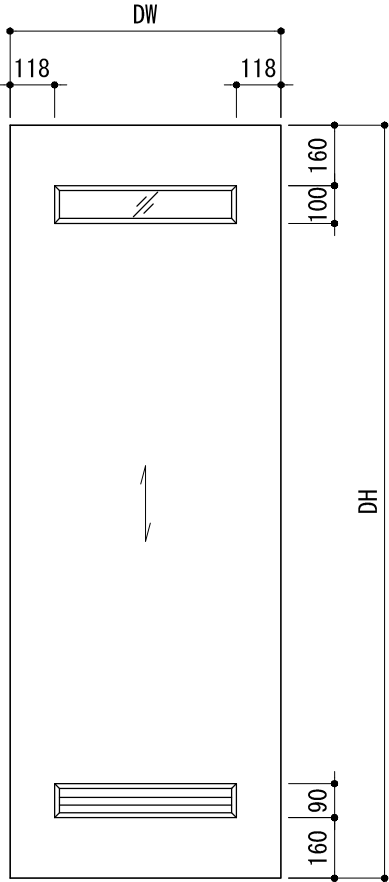
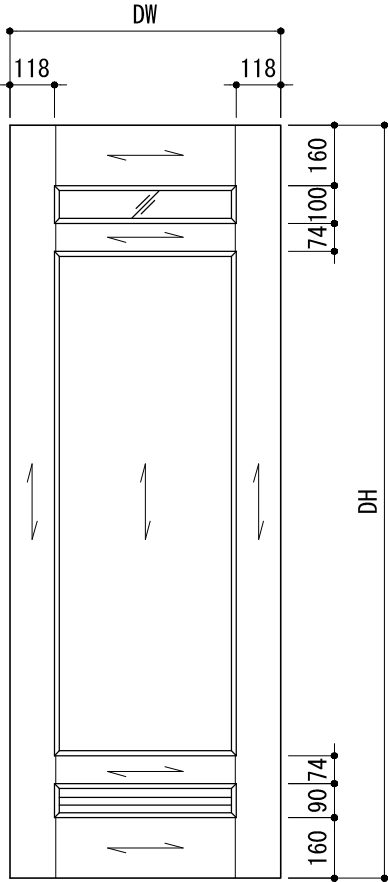
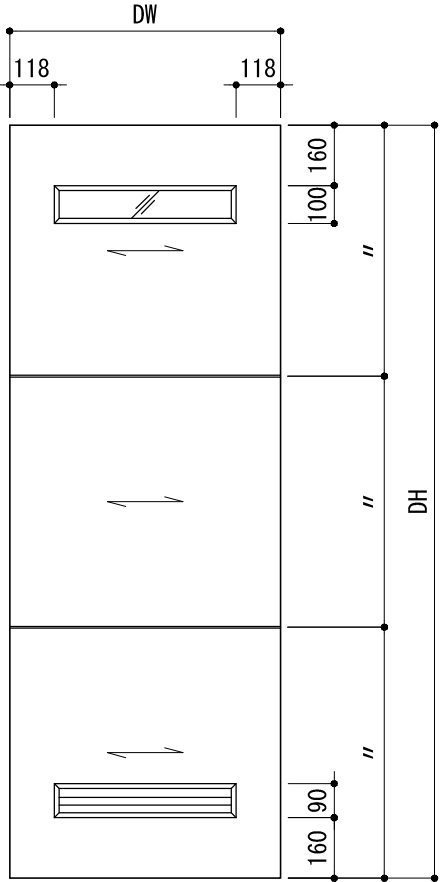
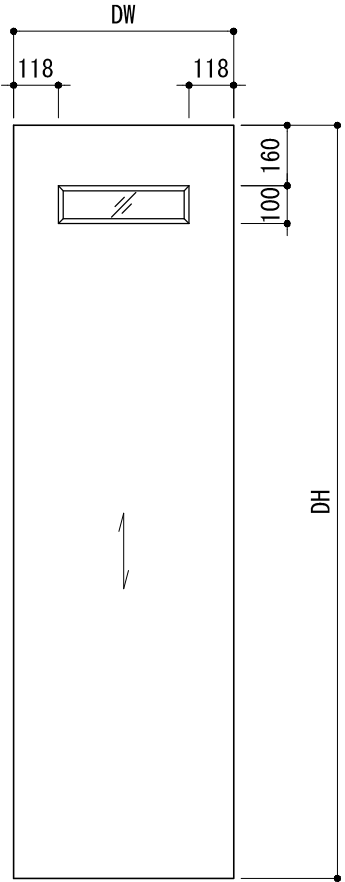
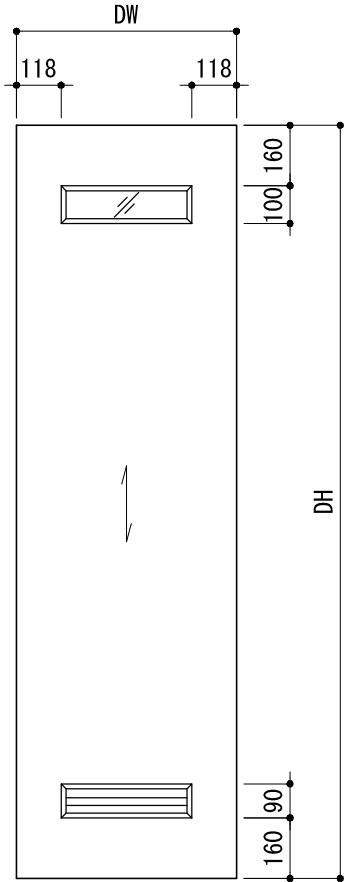
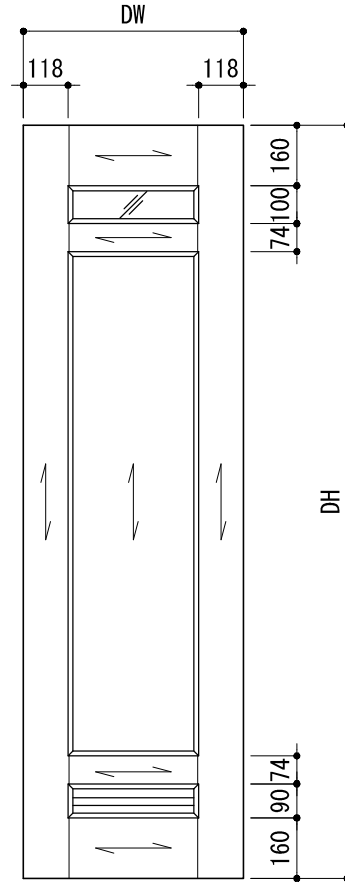
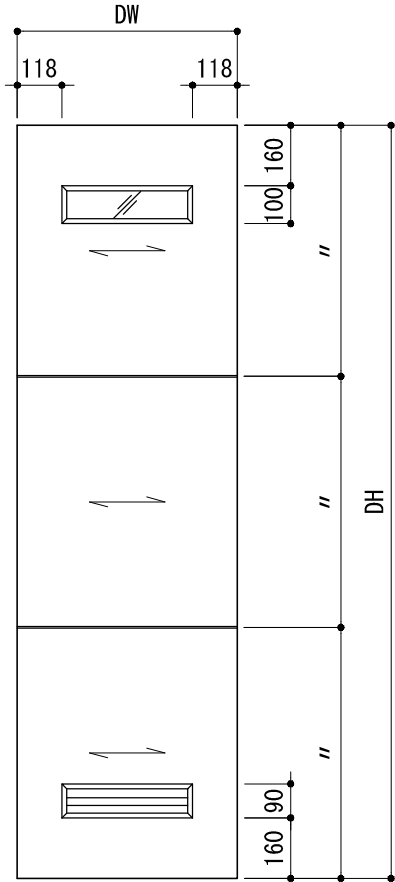
開戸：23M	開戸：13M	開戸：04M	開戸：02R
			
	子扉：13M		
			

開戸：2RD	開戸：CK1	開戸：QK1	開戸：SK1
			

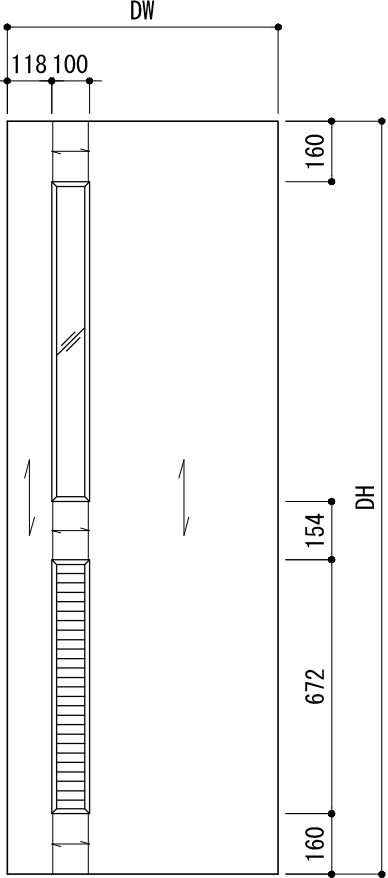
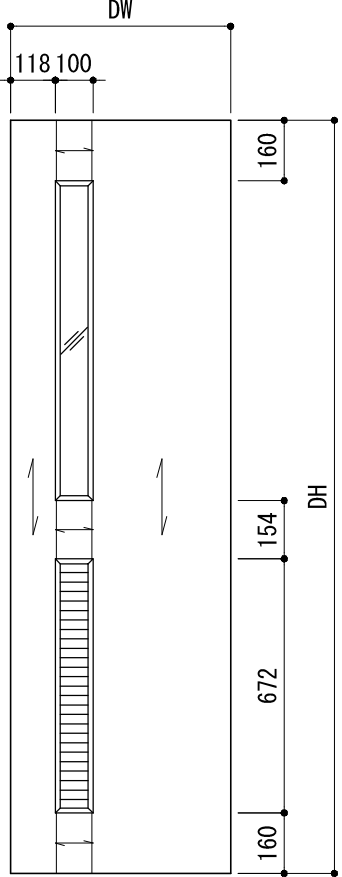
<div>開戸：CK2</div>	<div>開戸：00P</div>	<div>欄間扉：00P</div>	<div>開戸：02K</div>
<div></div>	<div></div>	<div></div>	<div></div>
	<div>開戸トレ：00P</div>		<div>開戸トレ：02K</div>
	<div></div>		<div></div>

開戸：12K	開戸：01P	開戸：1RK	開戸：01K
			 <p>メタリックシート</p>
開戸トレ：12K	開戸トレ：01P	開戸トレ：1RK	開戸トレ：01K
			 <p>メタリックシート</p>

開戸 : 04K	開戸 : 23P	開戸 : 01R	開戸 : 04P
			
開戸トレ : 04K	開戸トレ : 23P	開戸トレ : 01R	開戸トレ : 04P
			

開戸：1YG	開戸：02L	開戸：03M	開戸：2KL
 <p>Diagram of door type 1YG. The door is shown with a width (DW) of 236 (118 on each side) and a height (DH). The top panel has a width of 118 and a height of 100. The bottom panel has a width of 118 and a height of 160. The door is shown with a vertical double-headed arrow indicating it opens vertically.</p>	 <p>Diagram of door type 02L. The door is shown with a width (DW) of 236 (118 on each side) and a height (DH). The top panel has a width of 118 and a height of 100. The bottom panel has a width of 118 and a height of 160. The door is shown with a vertical double-headed arrow indicating it opens vertically.</p>	 <p>Diagram of door type 03M. The door is shown with a width (DW) of 236 (118 on each side) and a height (DH). The top panel has a width of 118 and a height of 100. The bottom panel has a width of 118 and a height of 160. The door is shown with a vertical double-headed arrow indicating it opens vertically.</p>	 <p>Diagram of door type 2KL. The door is shown with a width (DW) of 236 (118 on each side) and a height (DH). The top panel has a width of 118 and a height of 100. The bottom panel has a width of 118 and a height of 160. The door is shown with a vertical double-headed arrow indicating it opens vertically.</p>
開戸トレ：1YG	開戸トレ：02L	開戸トレ：03M	開戸トレ：2KL
 <p>Diagram of door type 1YG. The door is shown with a width (DW) of 236 (118 on each side) and a height (DH). The top panel has a width of 118 and a height of 100. The bottom panel has a width of 118 and a height of 160. The door is shown with a vertical double-headed arrow indicating it opens vertically.</p>	 <p>Diagram of door type 02L. The door is shown with a width (DW) of 236 (118 on each side) and a height (DH). The top panel has a width of 118 and a height of 100. The bottom panel has a width of 118 and a height of 160. The door is shown with a vertical double-headed arrow indicating it opens vertically.</p>	 <p>Diagram of door type 03M. The door is shown with a width (DW) of 236 (118 on each side) and a height (DH). The top panel has a width of 118 and a height of 100. The bottom panel has a width of 118 and a height of 160. The door is shown with a vertical double-headed arrow indicating it opens vertically.</p>	 <p>Diagram of door type 2KL. The door is shown with a width (DW) of 236 (118 on each side) and a height (DH). The top panel has a width of 118 and a height of 100. The bottom panel has a width of 118 and a height of 160. The door is shown with a vertical double-headed arrow indicating it opens vertically.</p>



<div>開戸 : 01L</div>			
<div></div>			
<div>開戸トリ : 01L</div>			
<div></div>			