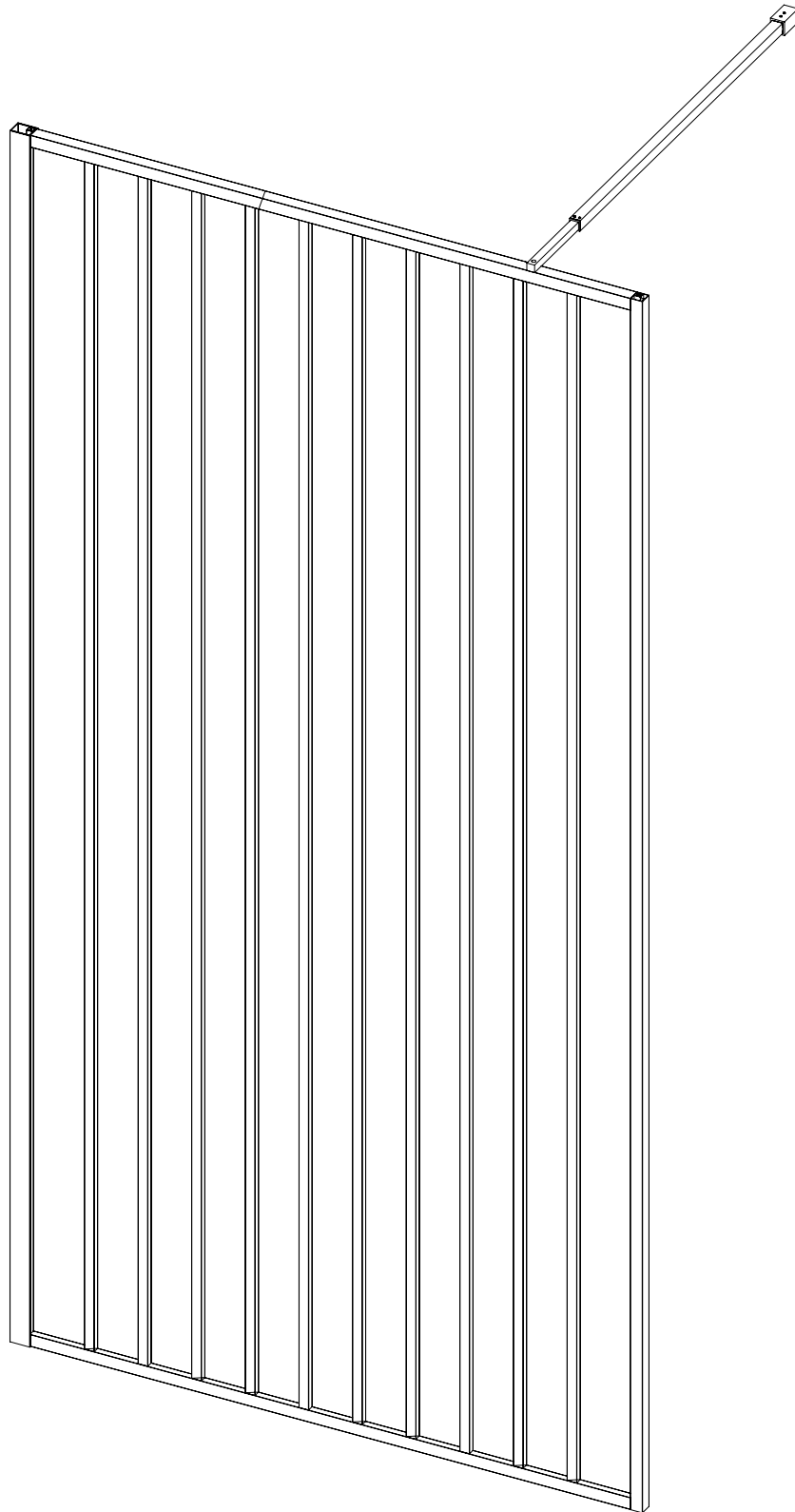
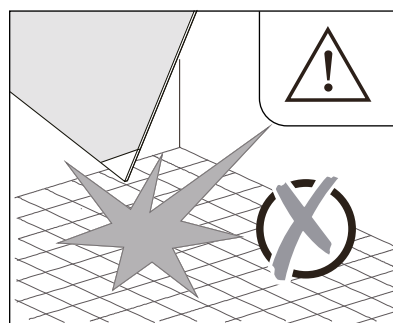
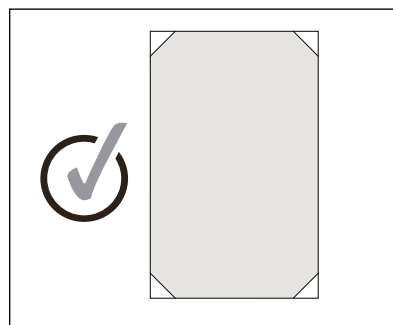
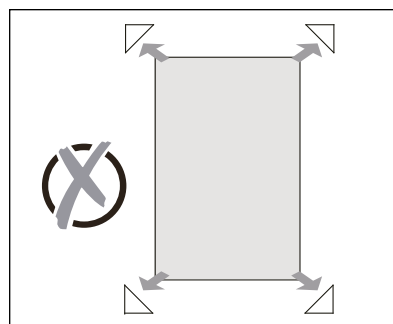
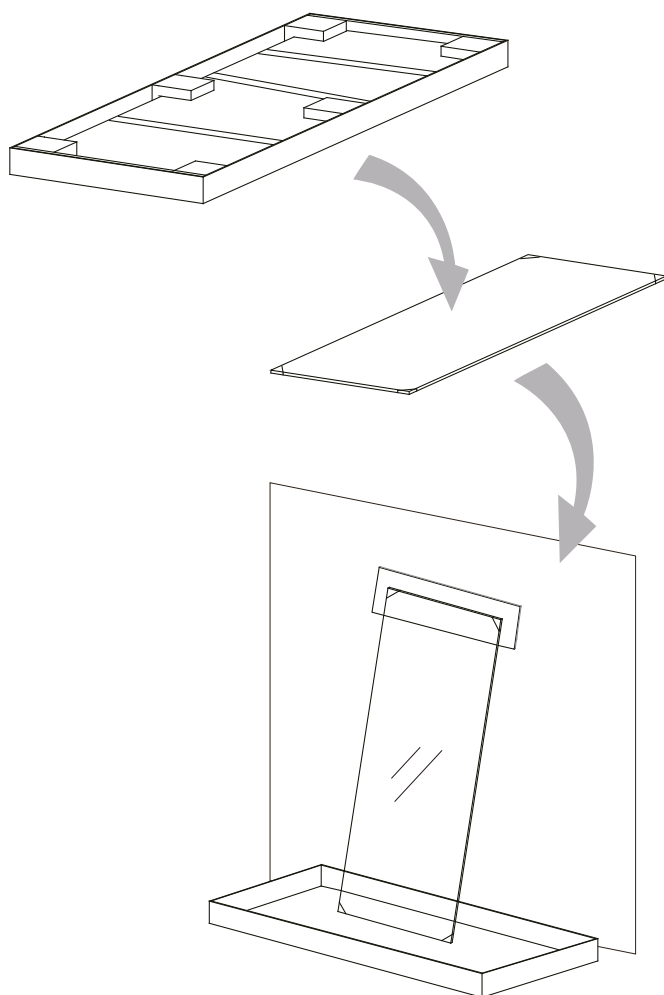
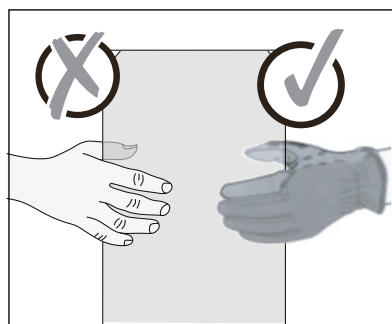
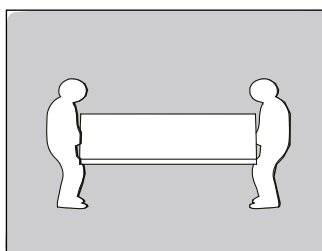
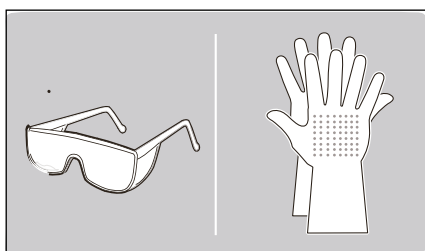
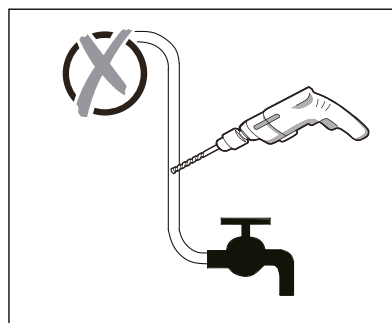
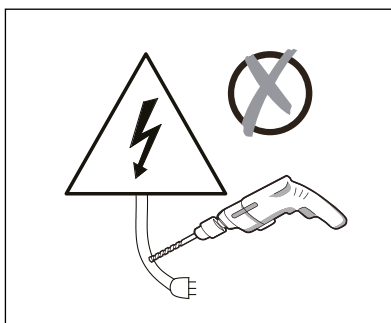
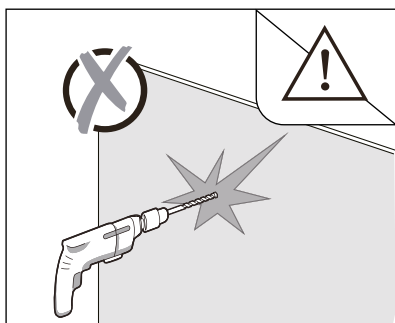
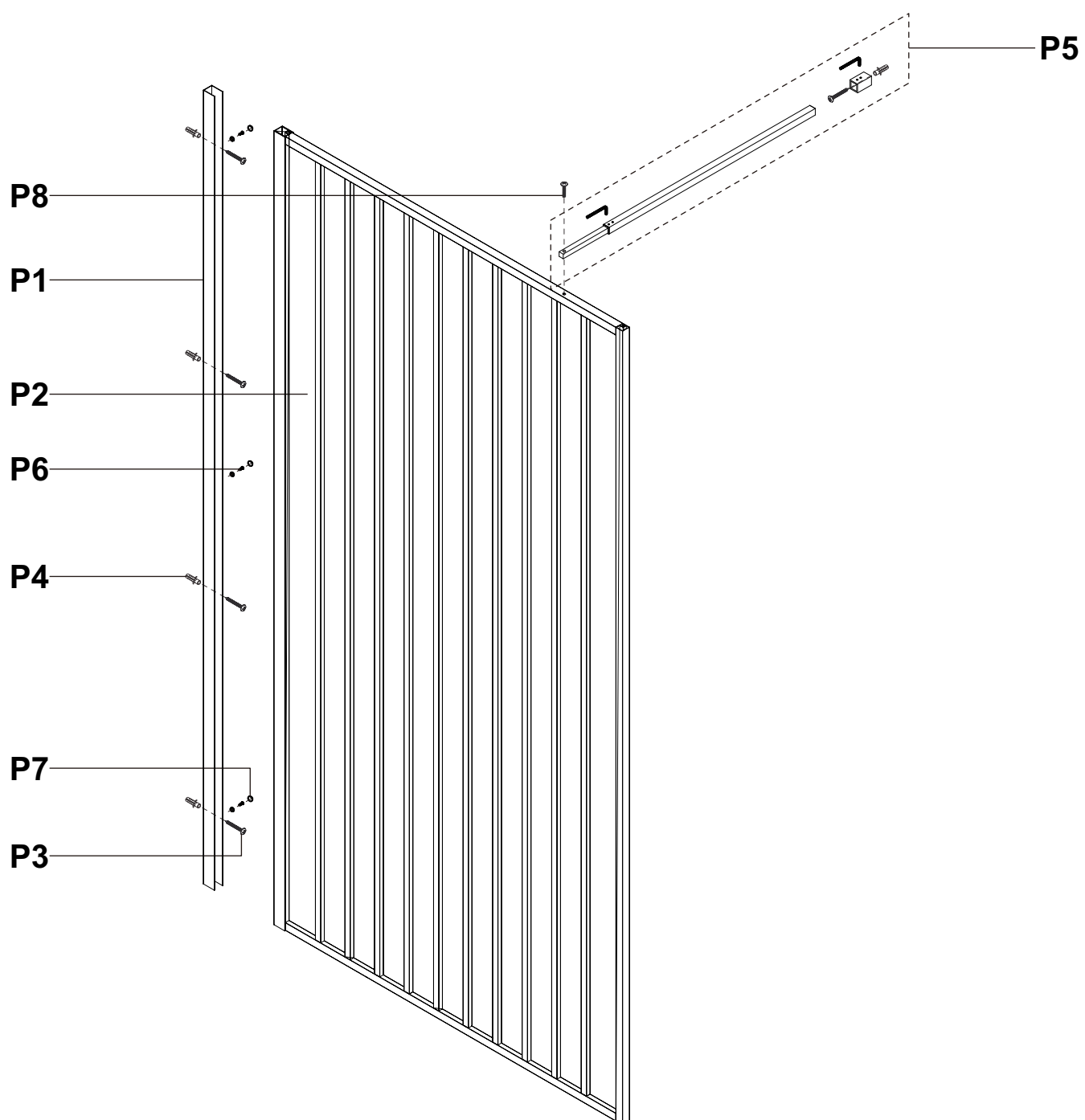


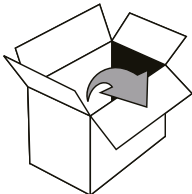
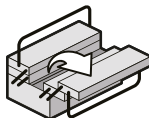
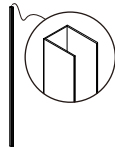
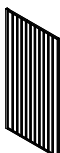


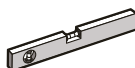

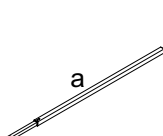








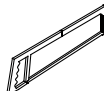


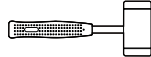
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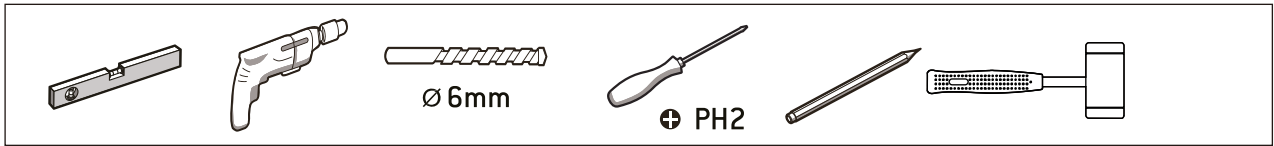
## NATURE





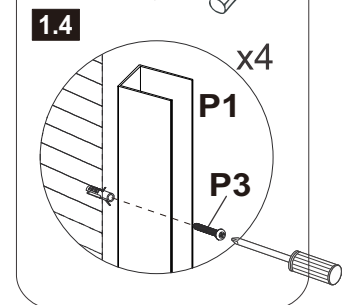
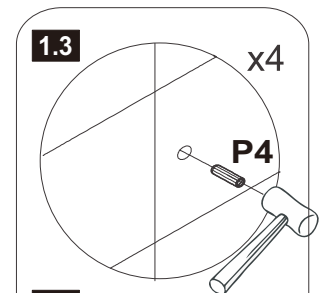
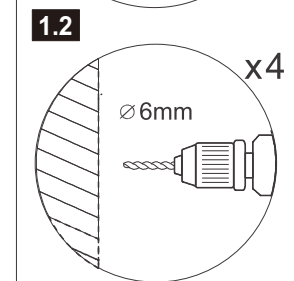
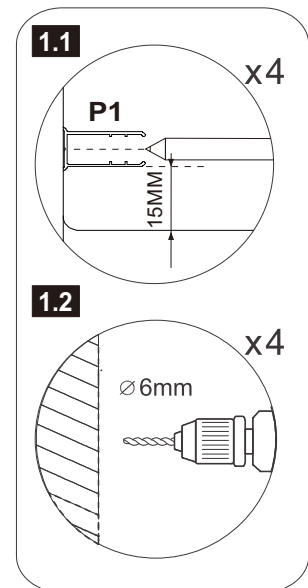
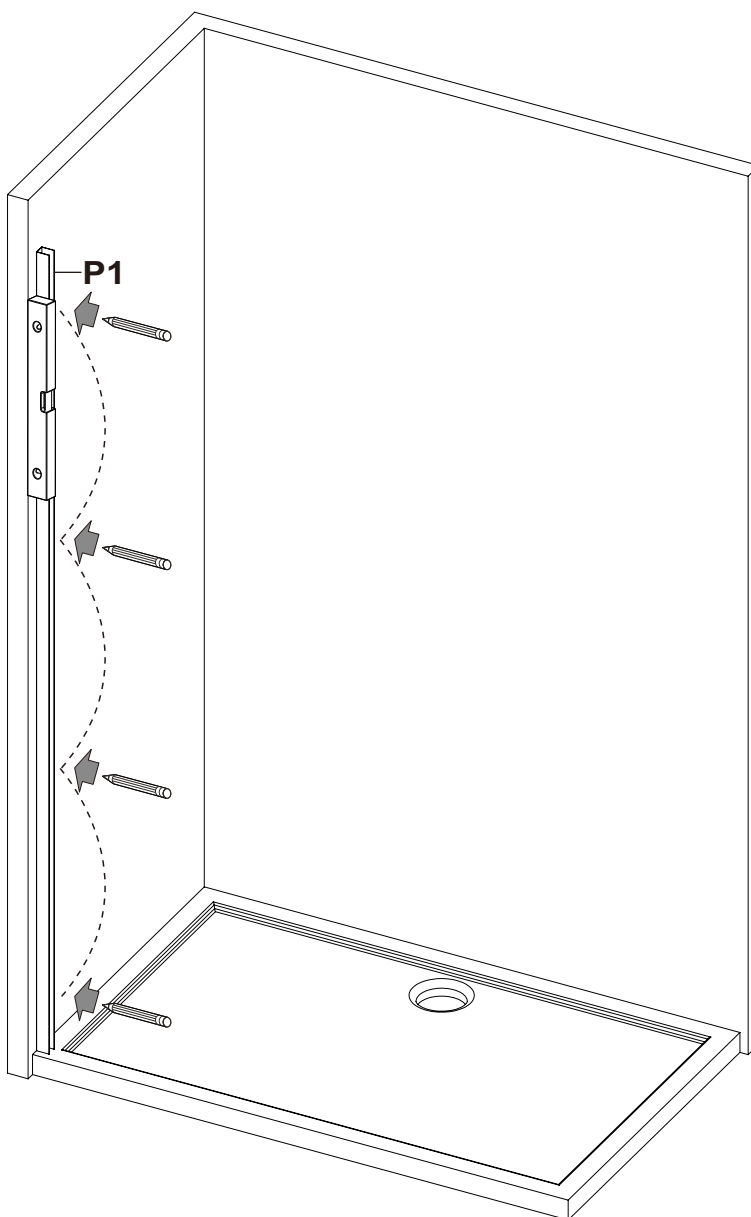
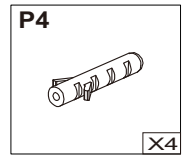
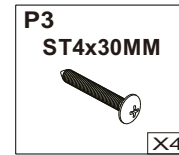
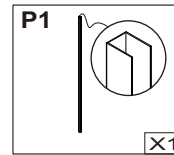


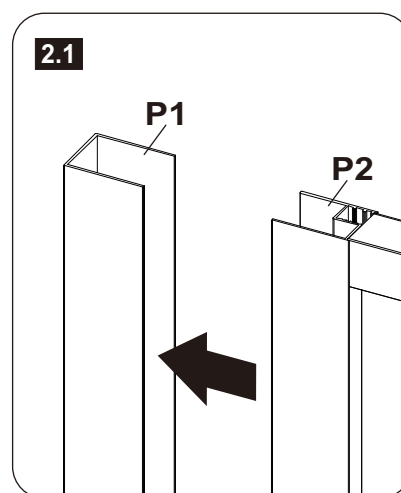
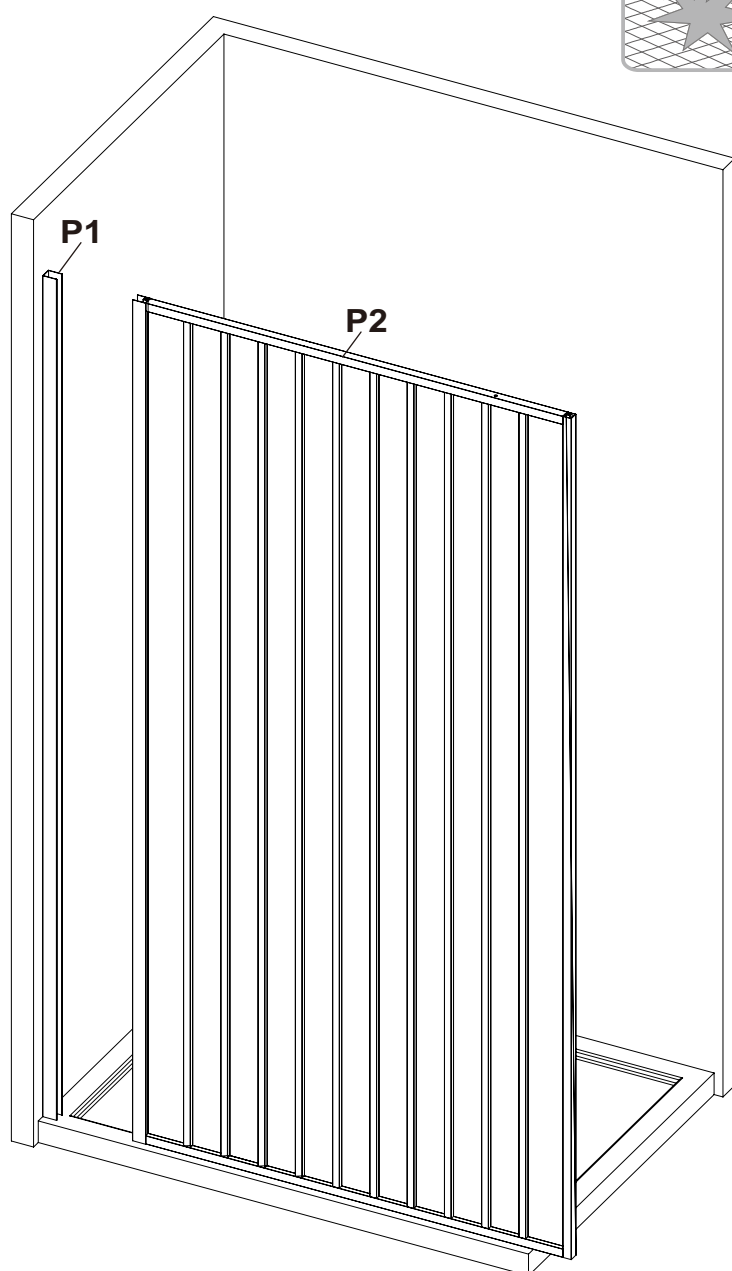
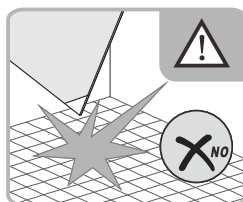
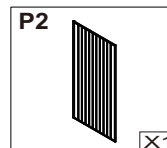
					
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<div>P5</div>  <div>X1</div> <div>a</div> <div>b</div> <div>c</div> <div>d</div> <div>e</div>	<div>P6</div> ST4x10MM  <div>X3</div>	<div>P7</div>  <div>X3</div>	 <div>Ø 6mm</div>		
<div>P8</div> ST4x12MM  <div>X1</div>					
				 <div>⊕ PH2</div>	
				 <div>Ø3mm</div>	
					

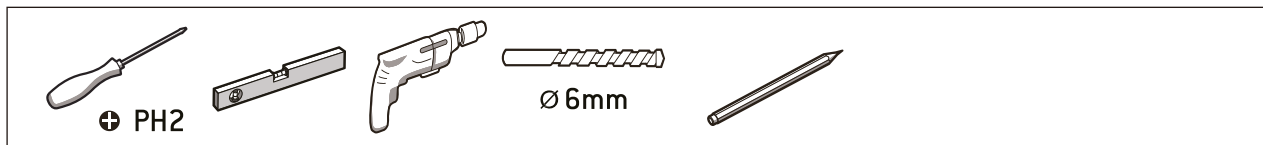


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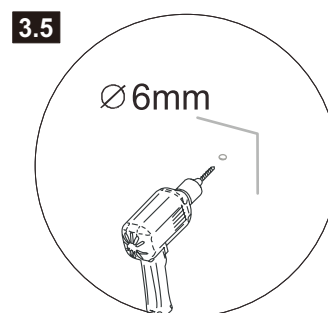
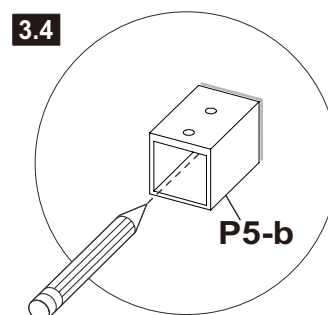
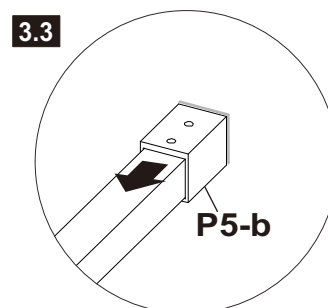
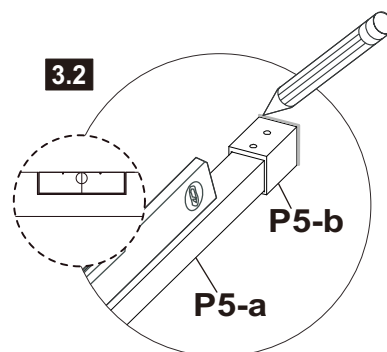
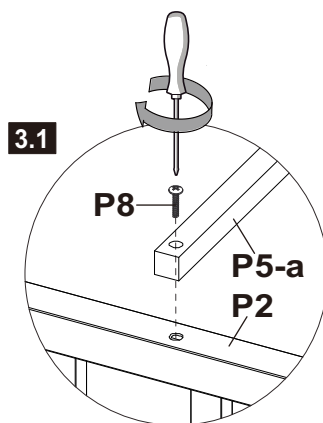
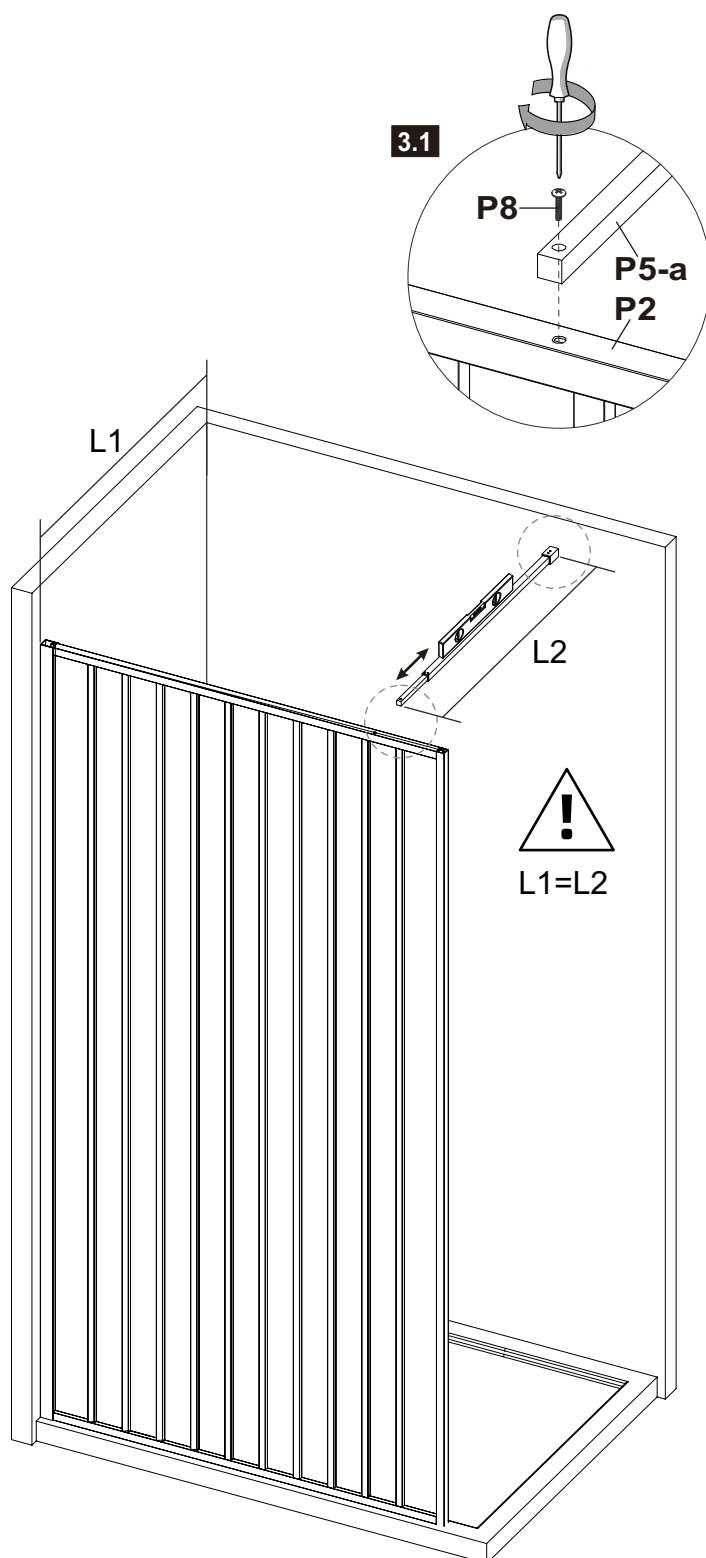
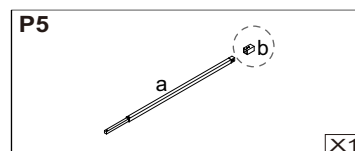
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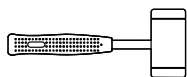




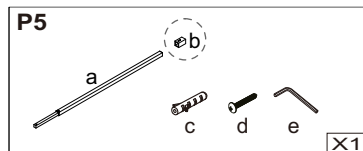


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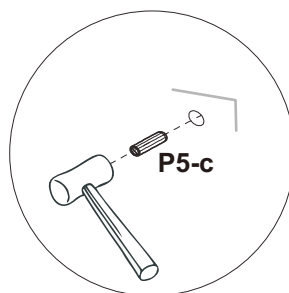




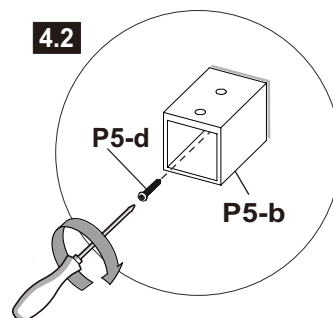
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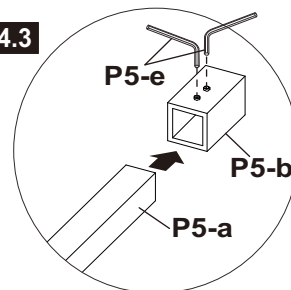
4.1



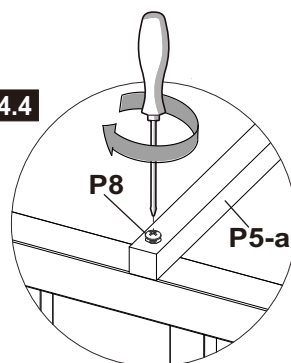
4.2



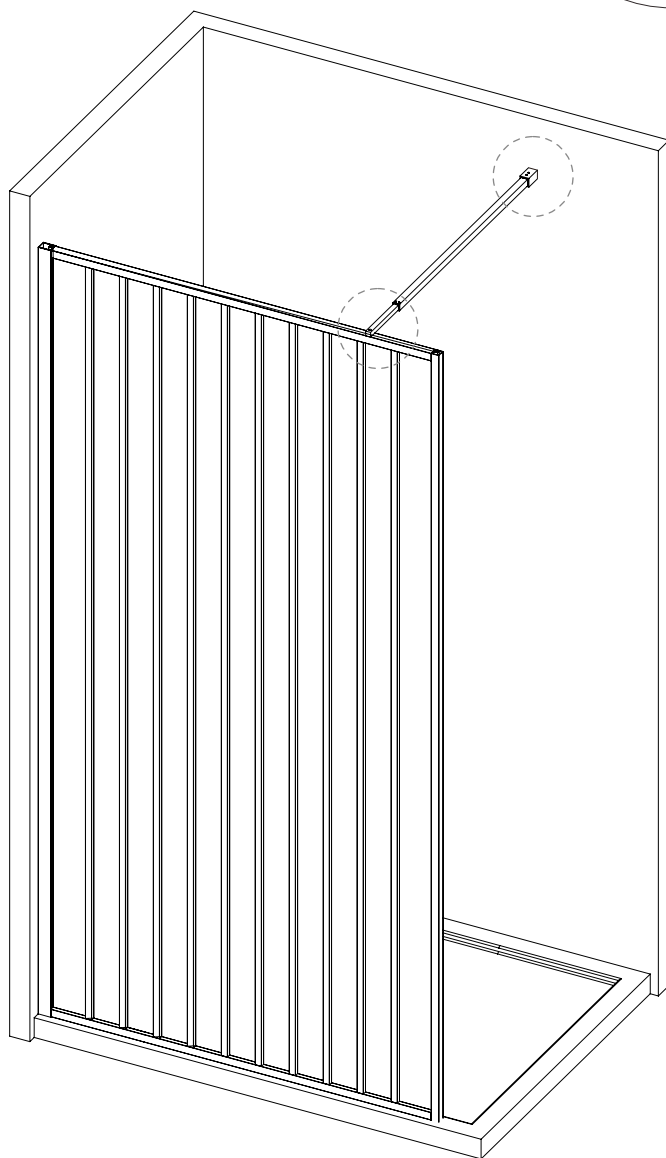
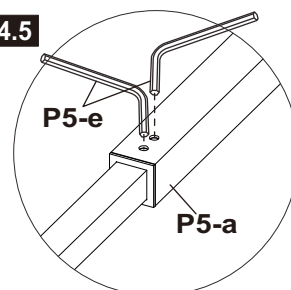
4.3



4.4



4.5







⊕ PH2



Ø3mm



5

P6  
ST4x10MM



X3

P7



X3

