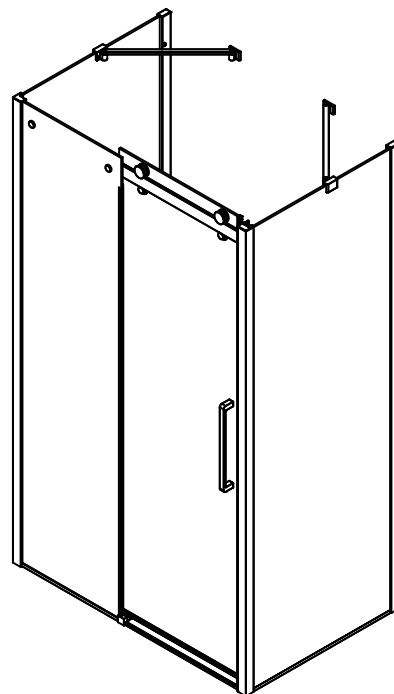
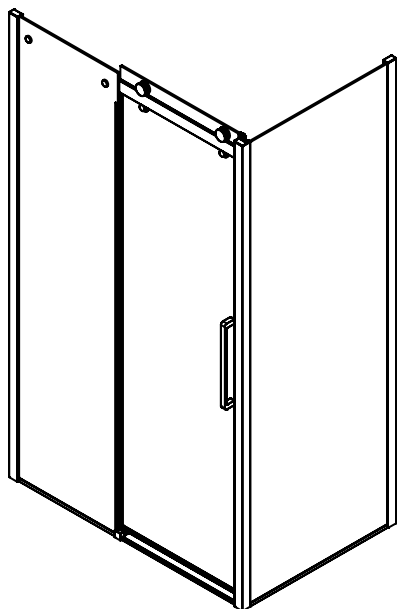
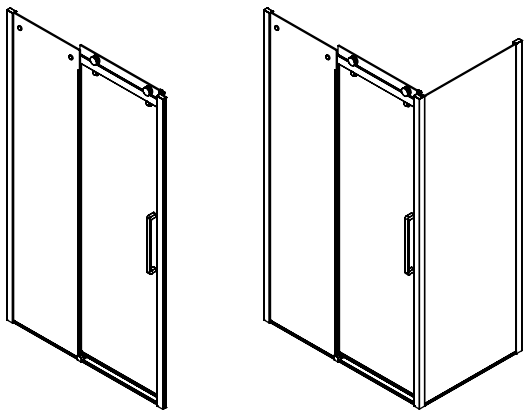
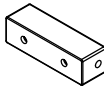
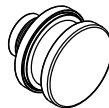
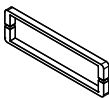
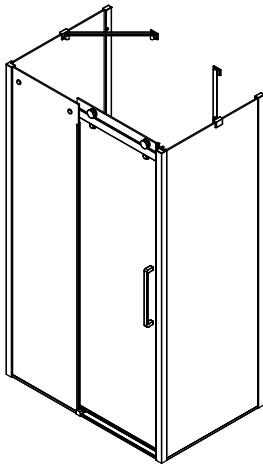


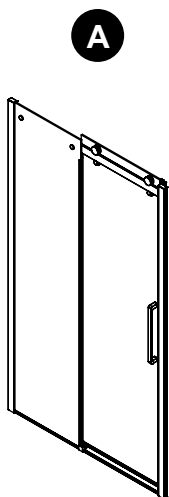


			2x	8x	8x
					
			1600709	1600707-1	1600707-2
			2x	4x	1x
					
			1600710-1	1600710-2	1600710-3
			1x	6x	6x
					
			1600710-4	1600708-1	1600708-2
			2x	2x	2x
6x	1x	1x			
1600708-3	1600706	1600736-1	1600736-2	1600736-3	1600736-4
1x	2x	2x	1x	1x	2x
					
160073X	1600738-1	1600738-2	1600737-1	1600737-2	1600737-3
1x	1x	1x	1x	1x	1x
					
1600703	1600702-1	1600702-2	1600702-3	1600705	1600730
2x	2x	2x	2x	1x	1x
					
1600740-1	1600740-2	1600739-1	1600739-2	1600701	1600732
1x					
					
1600731					

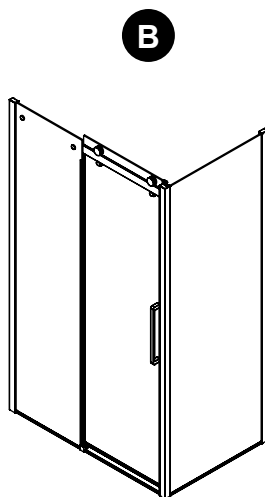


2x	8x	8x
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2x	4x	1x
1600710-1	1600710-2	1600710-3
1x	6x	6x
1600710-4	1600708-1	1600708-2
2x	2x	2x
1600708-3	1600706	1600736-1
1x	2x	2x
160073X	1600738-1	1600738-2
1x	1x	1x
1600703	1600702-1	1600702-2
2x	2x	2x
1600740-1	1600740-2	1600739-1
1x	2x	
1600731	19033041X	

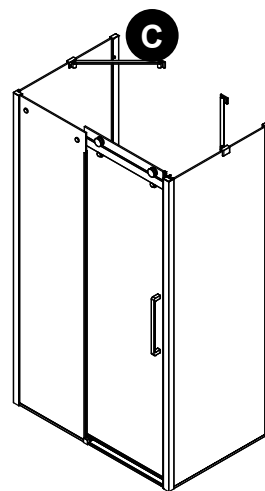
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1600737-1	1600737-2	1600737-3
1x	1x	1x
1600702-3	1600705	1600730
2x	1x	1x
1600739-2	1600701	1600732



→ 1

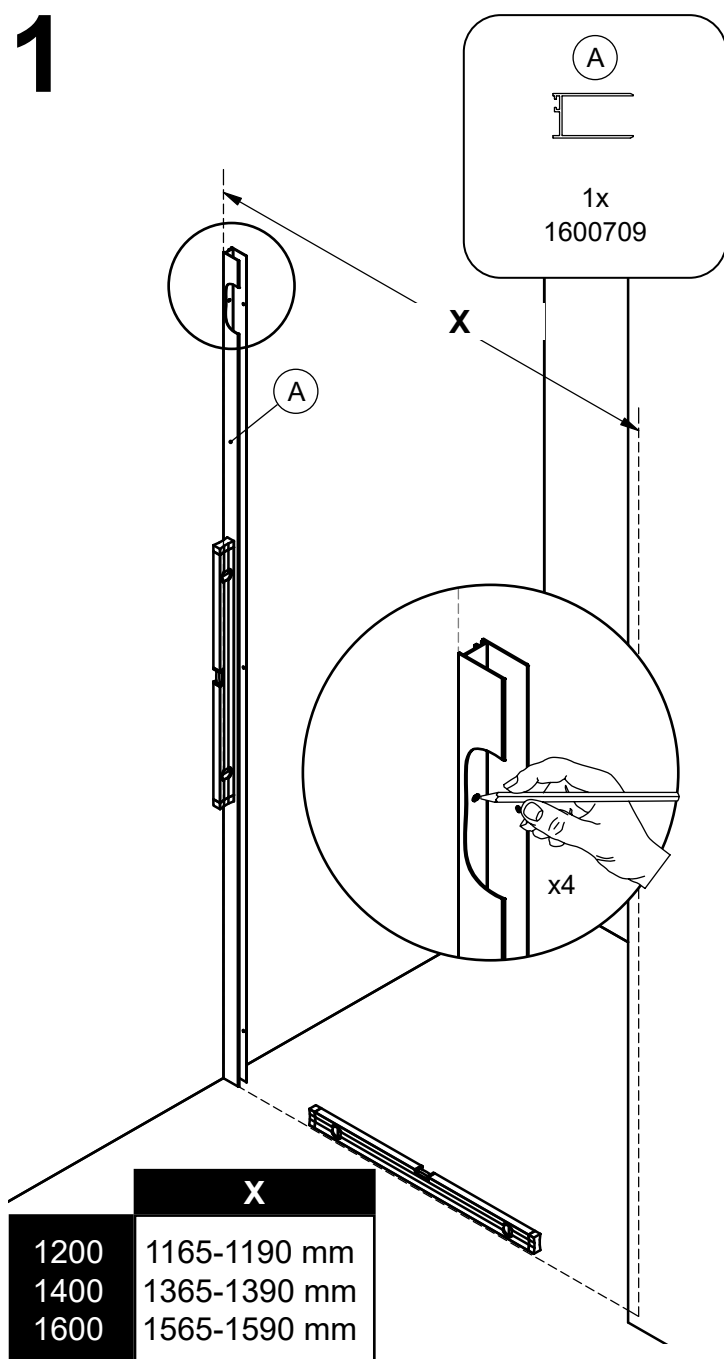


→ 7

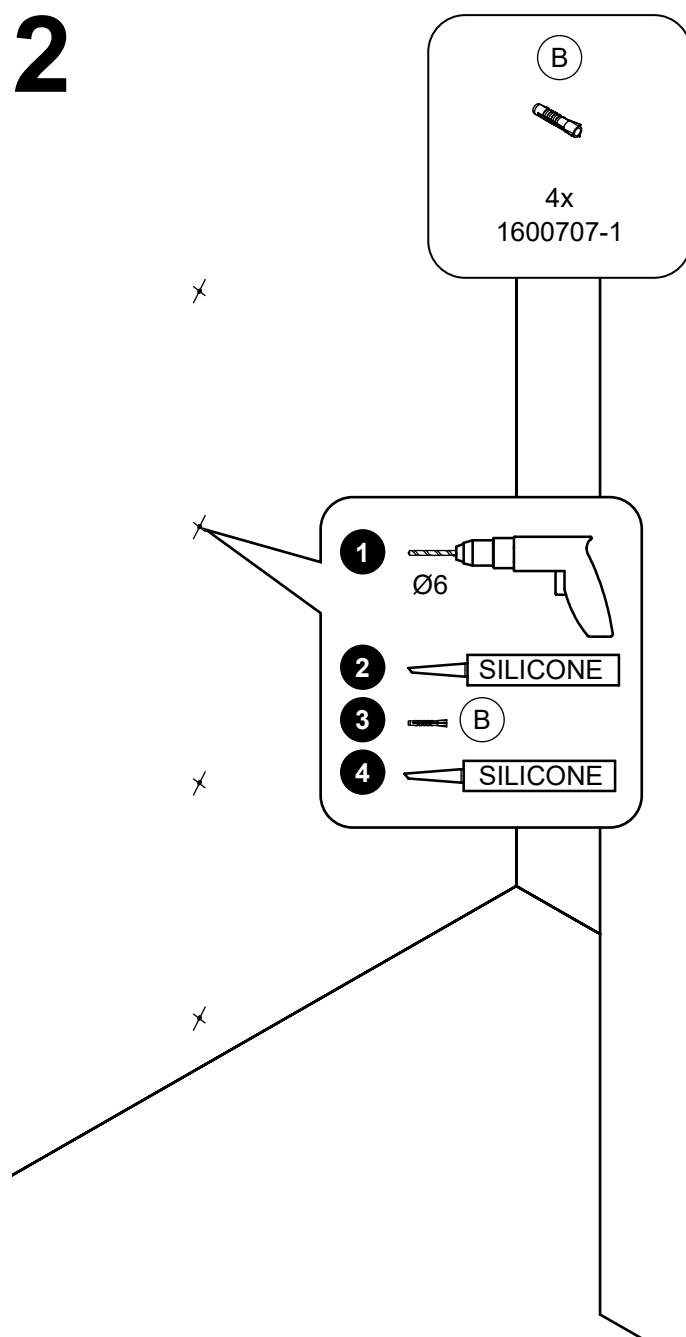


→ 12

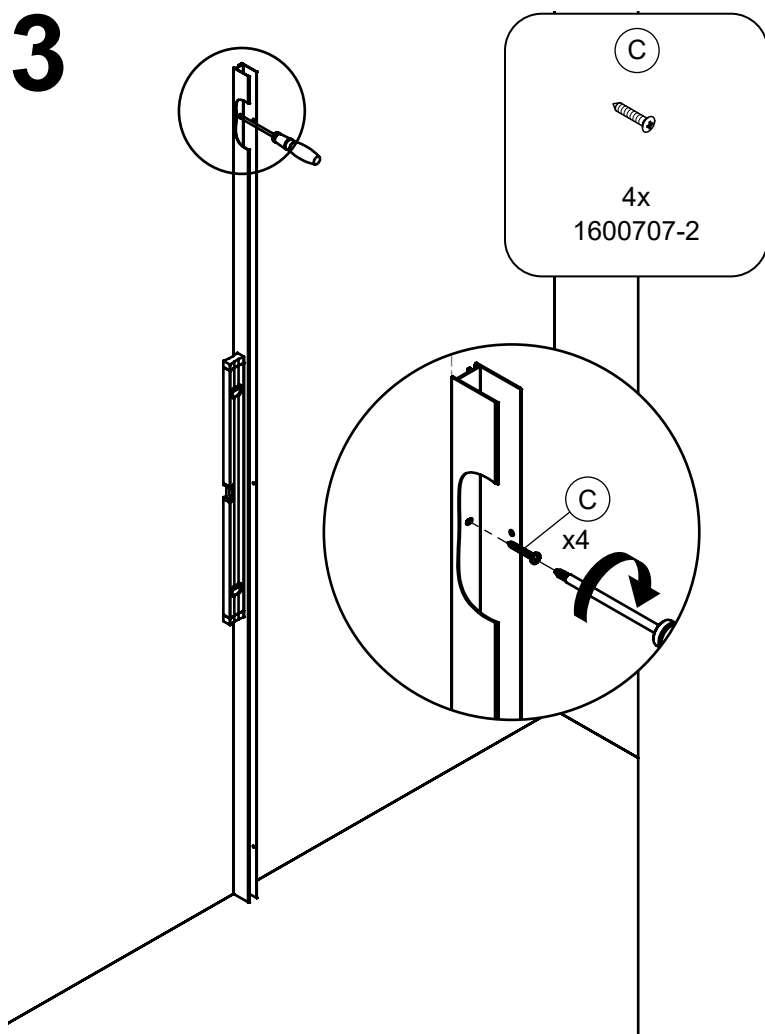
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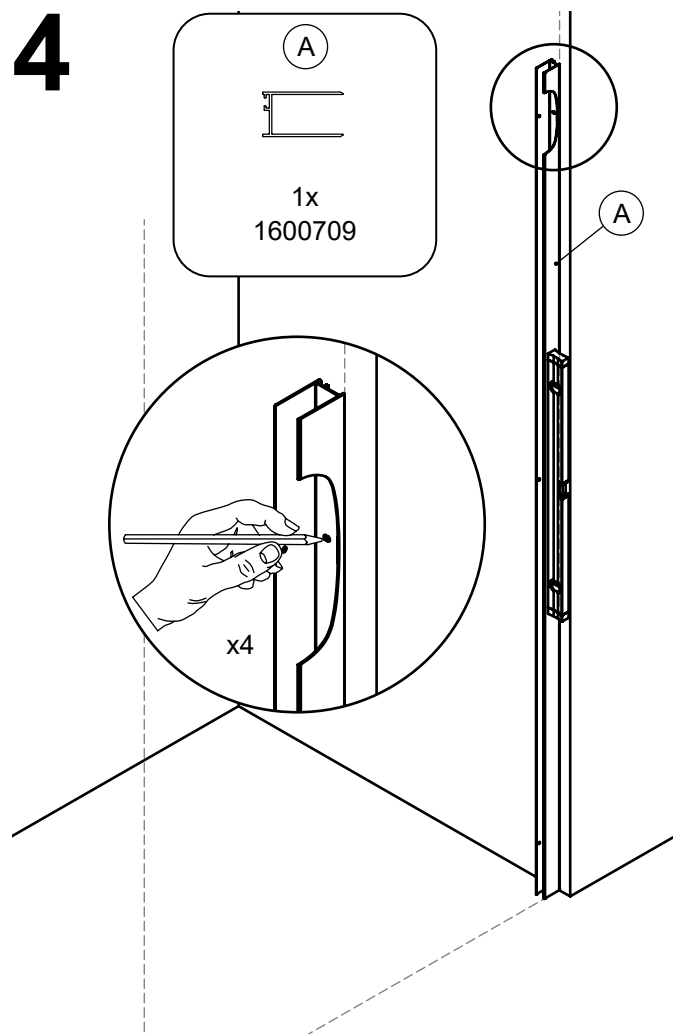
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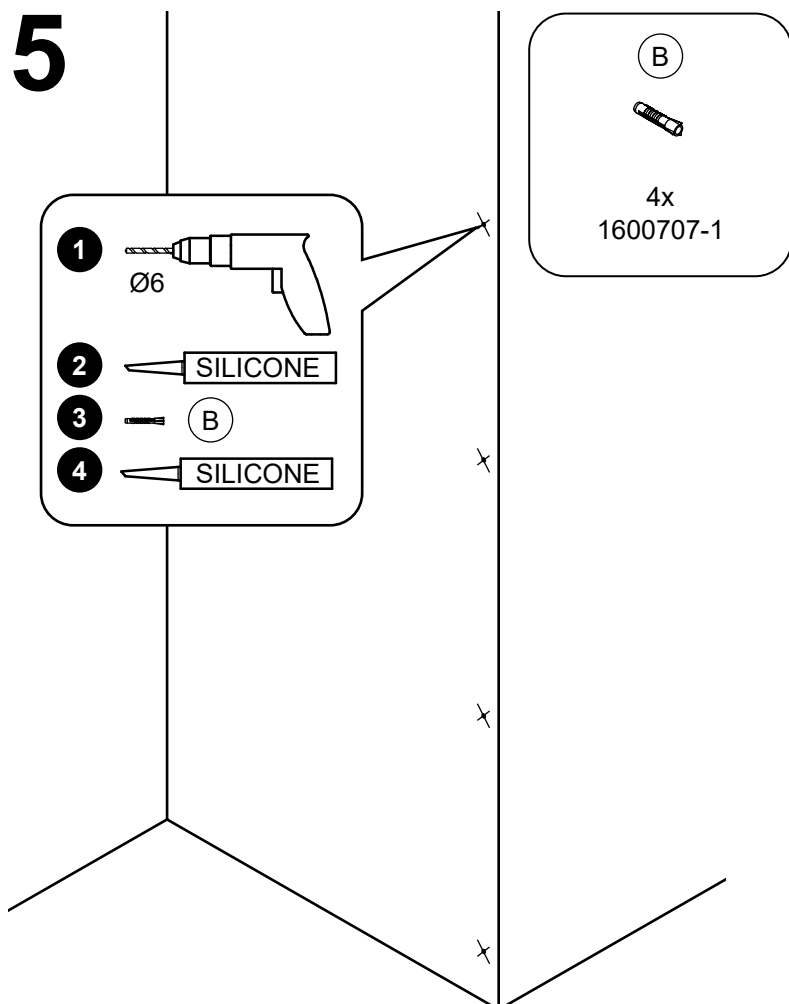
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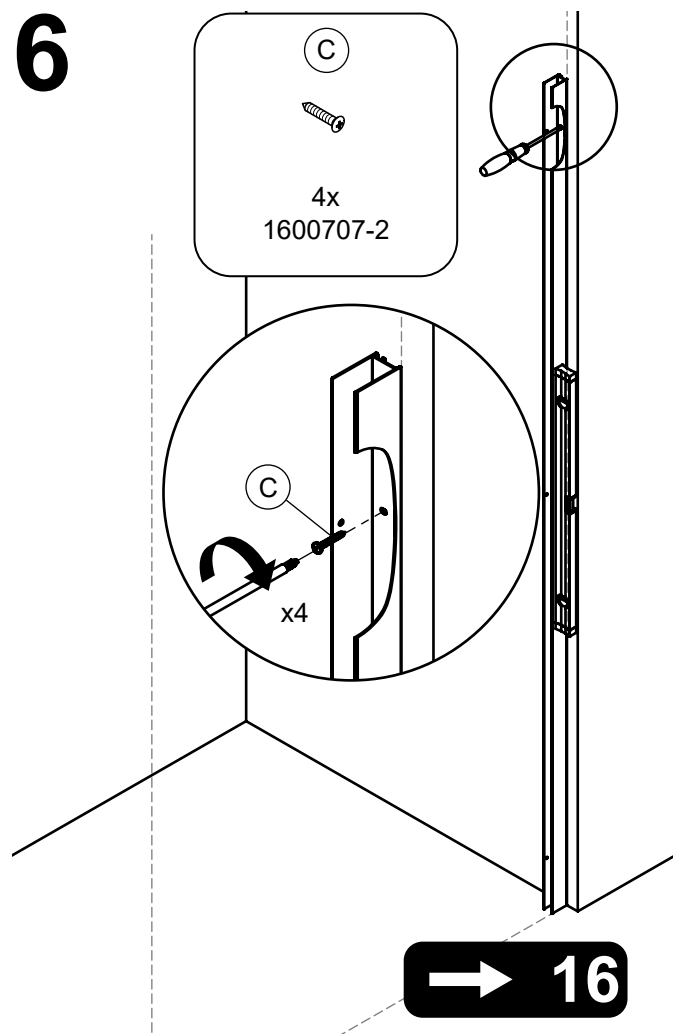
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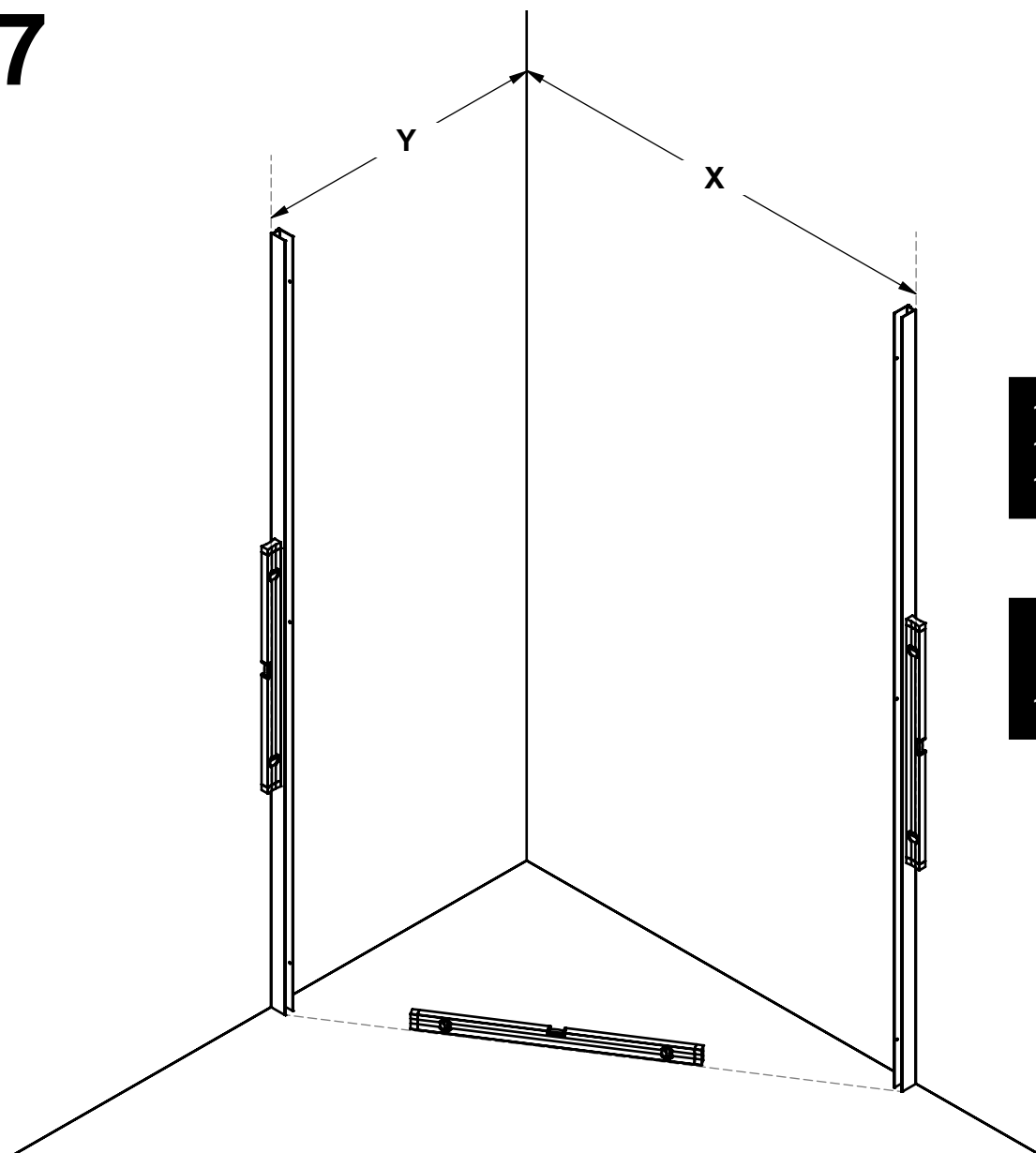
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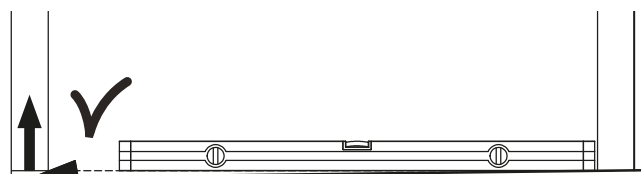
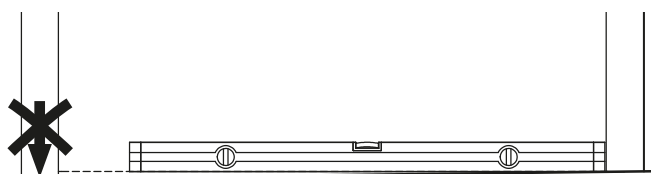


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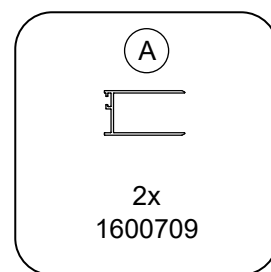
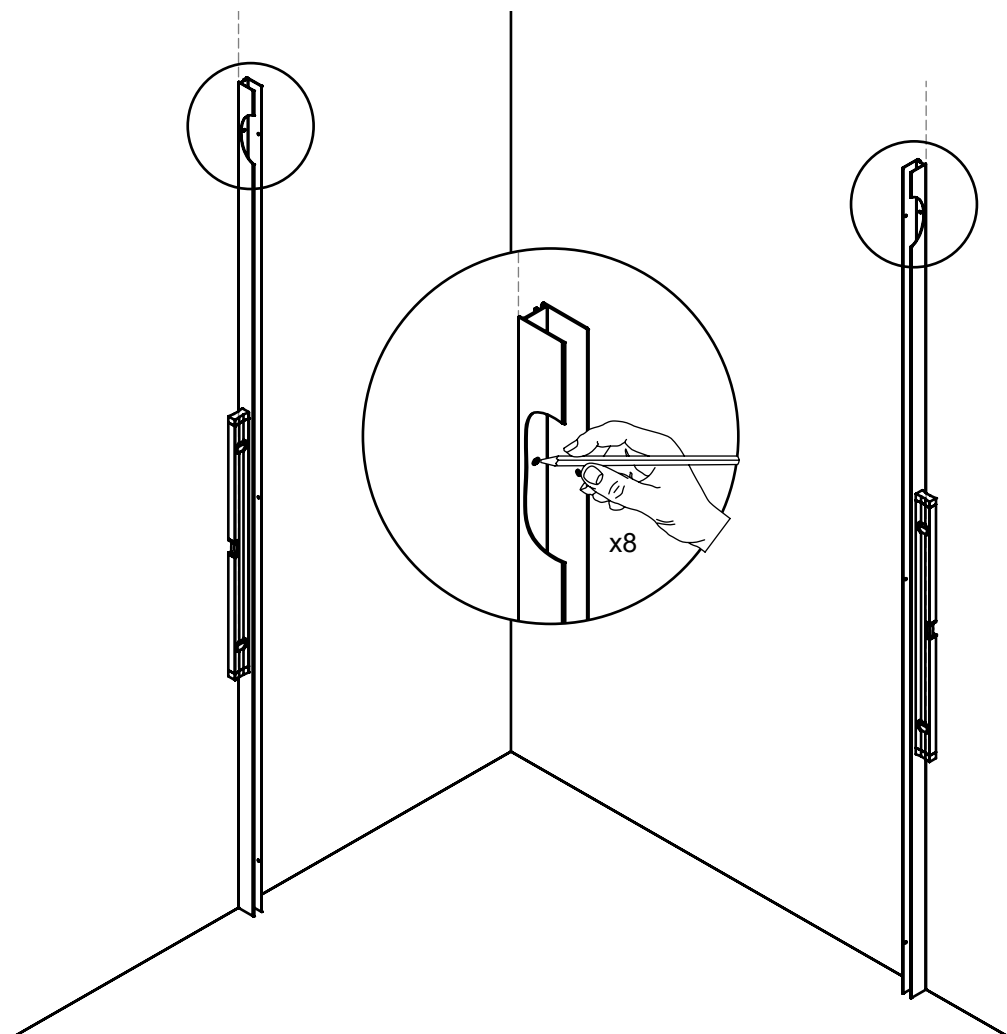


X	
1200	1165-1190 mm
1400	1365-1390 mm
1600	1565-1590 mm

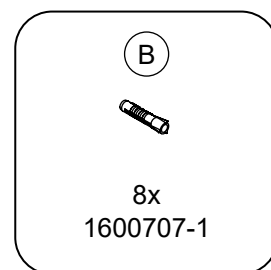
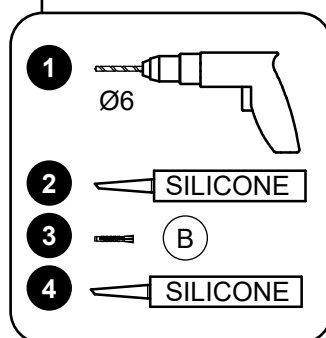
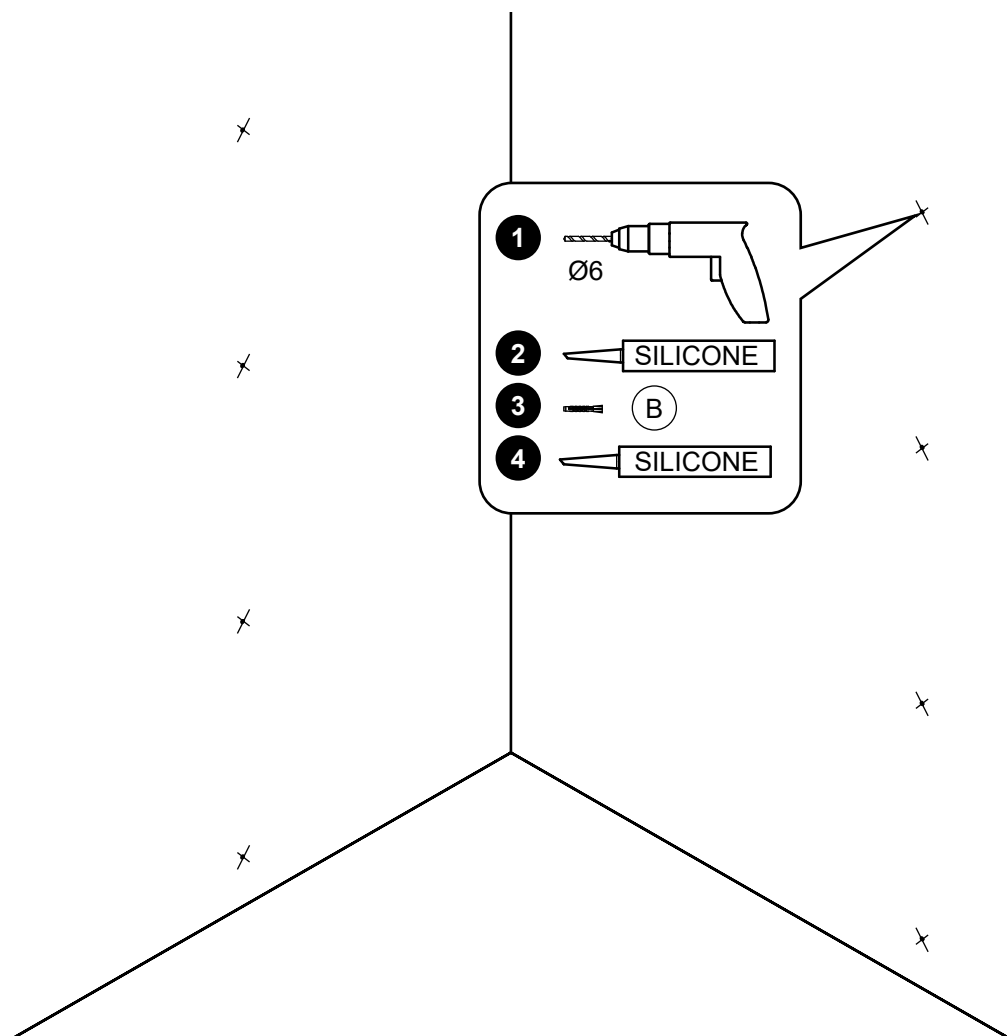
Y	
800	765-790 mm
900	865-890 mm
1000	965-990 mm



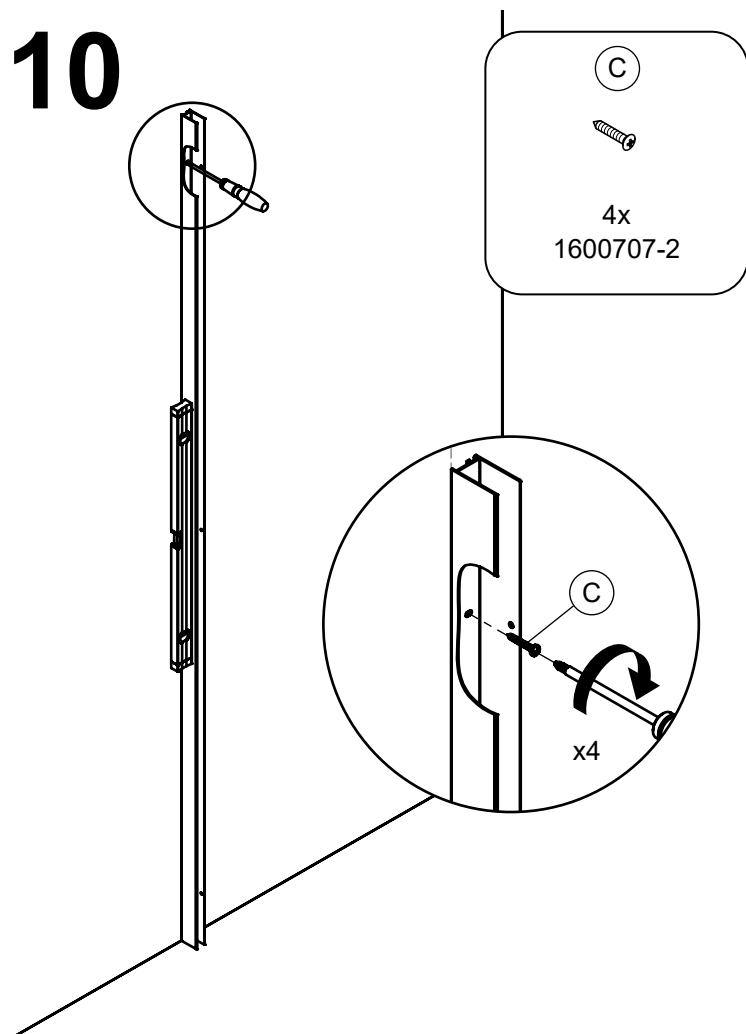
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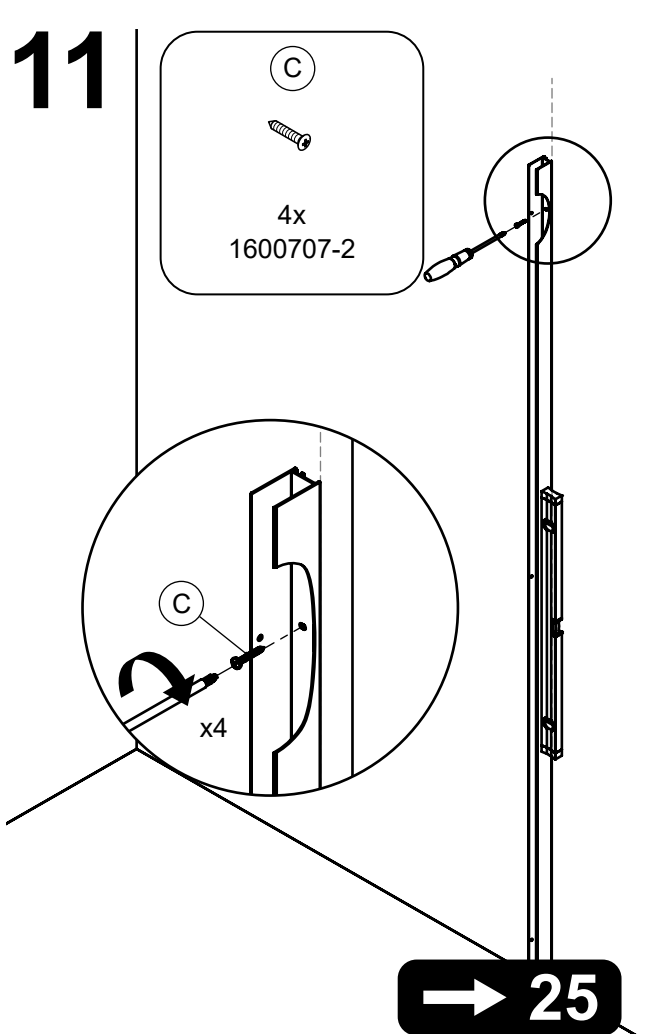
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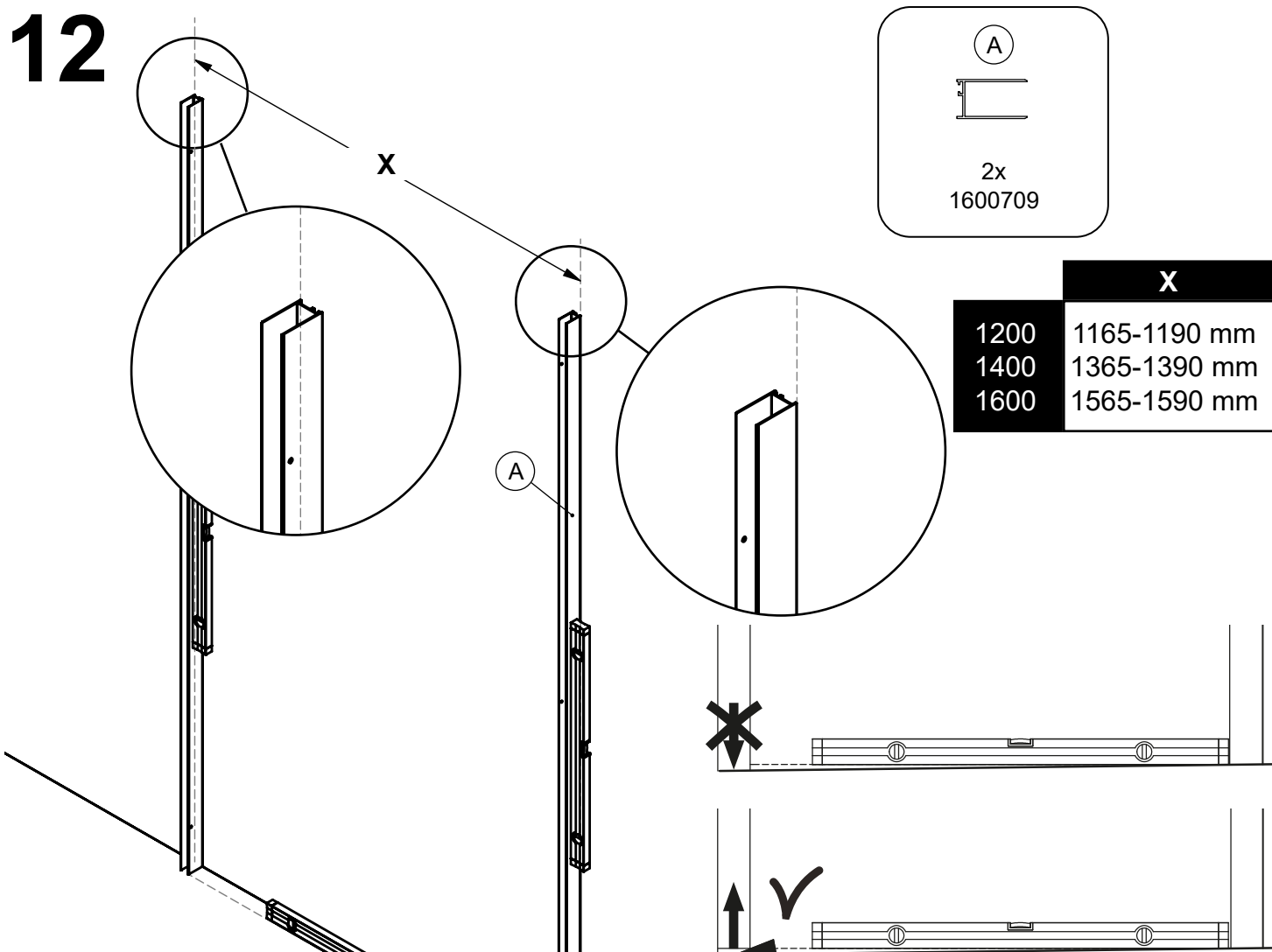
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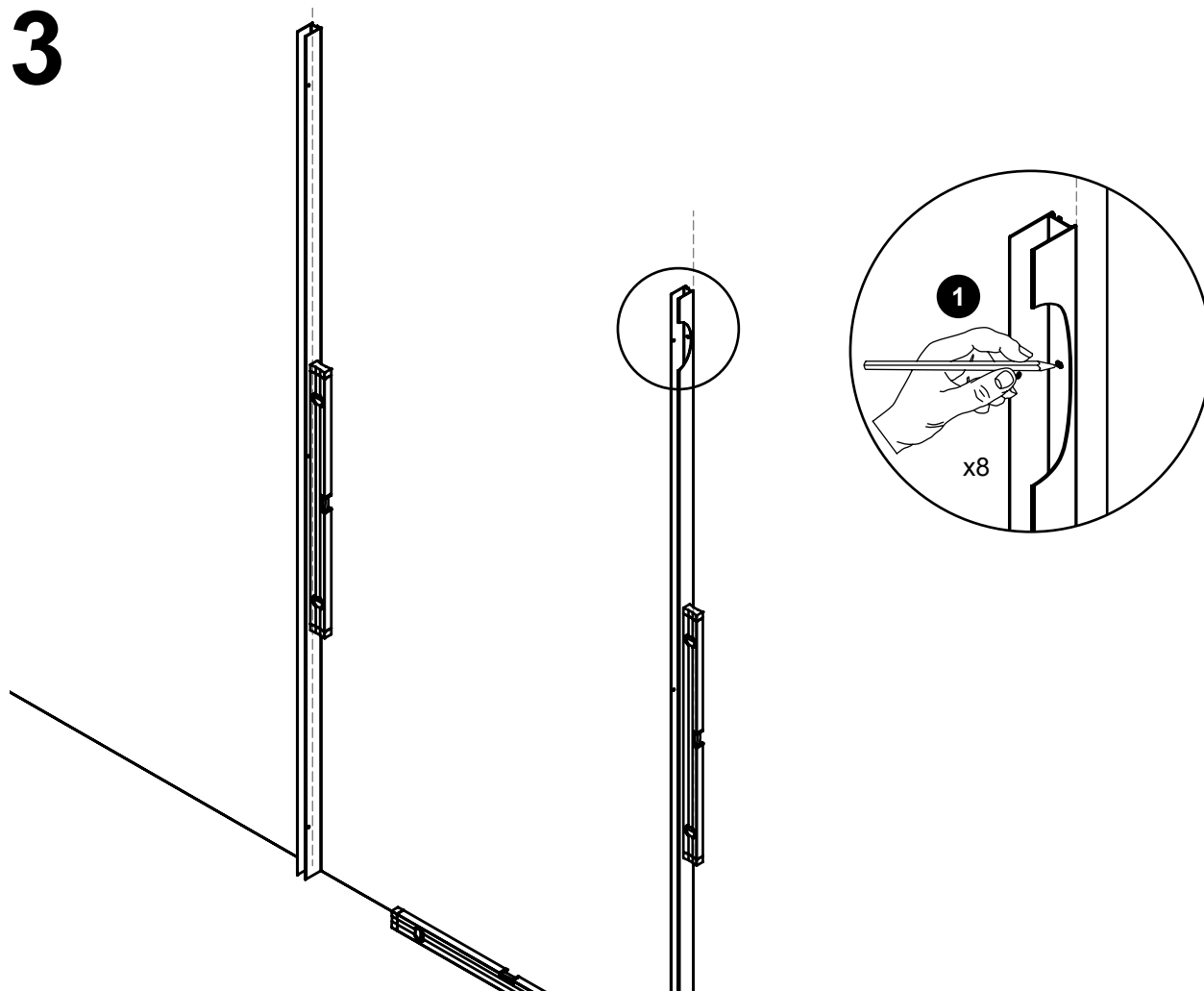
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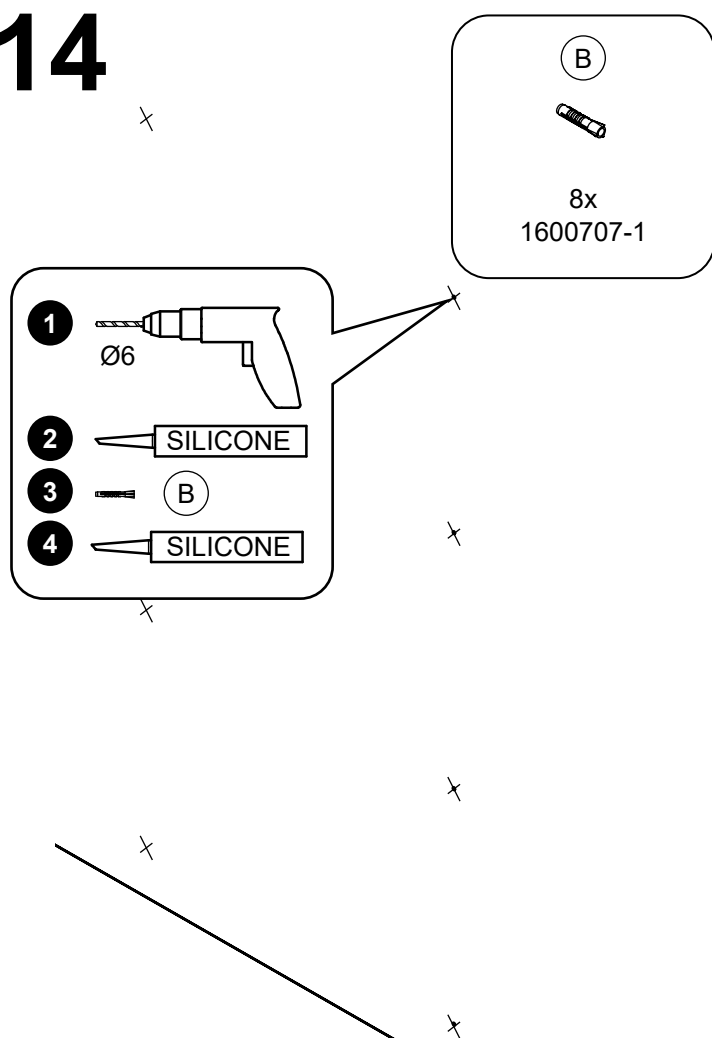
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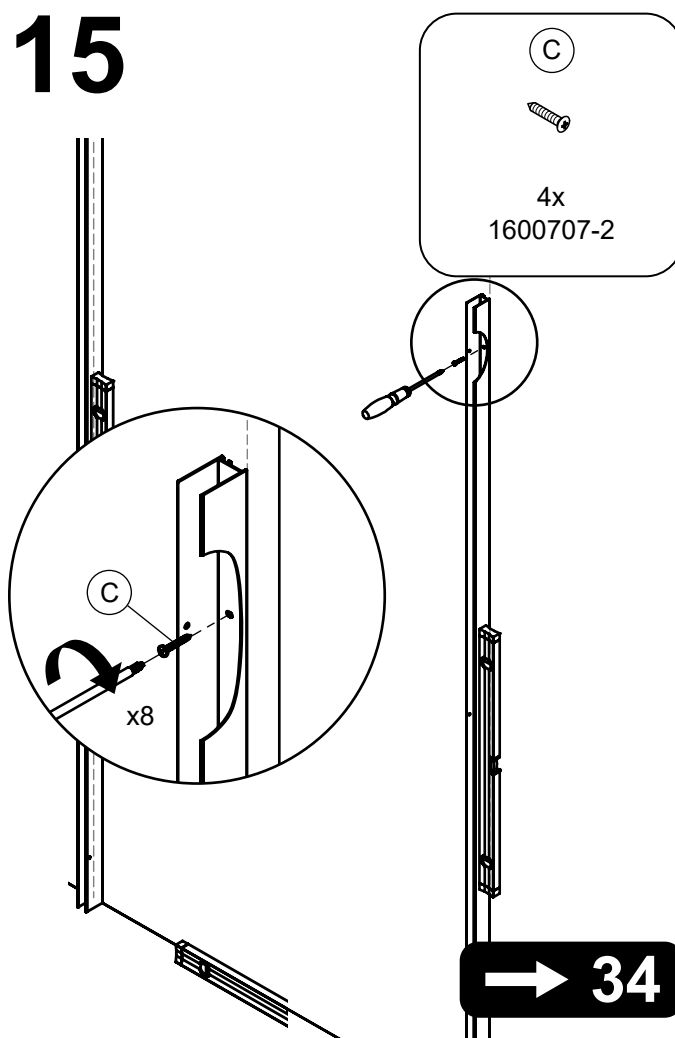
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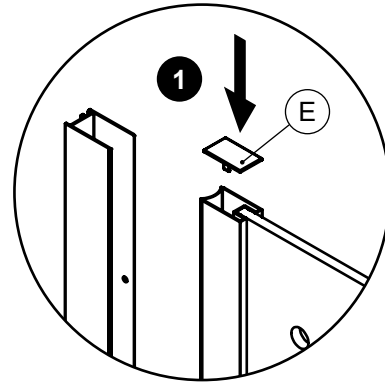
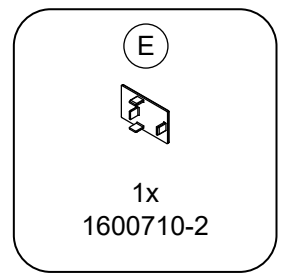
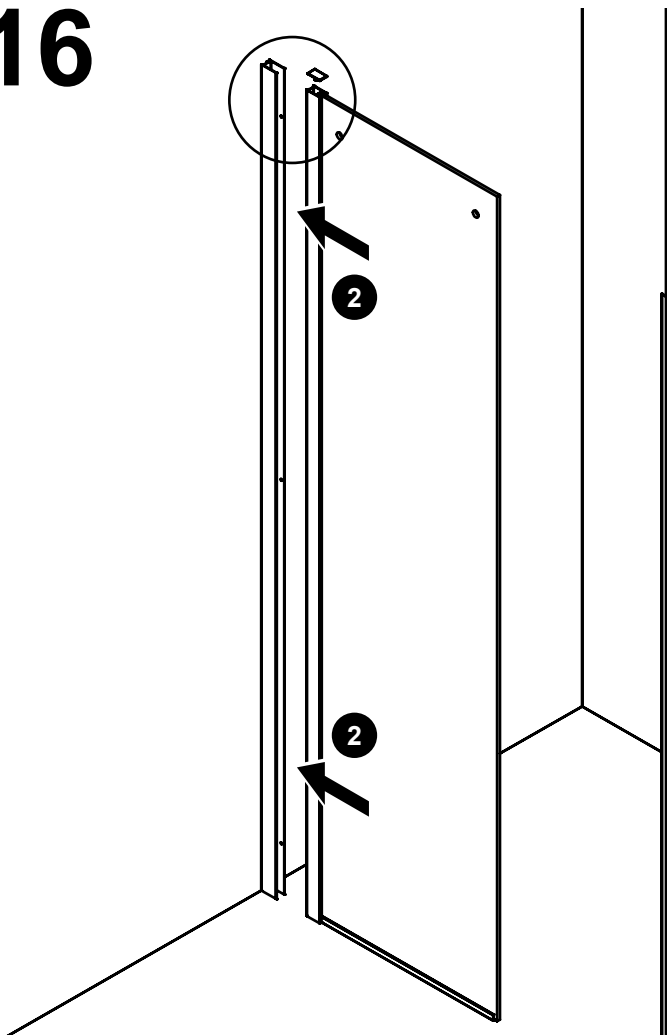
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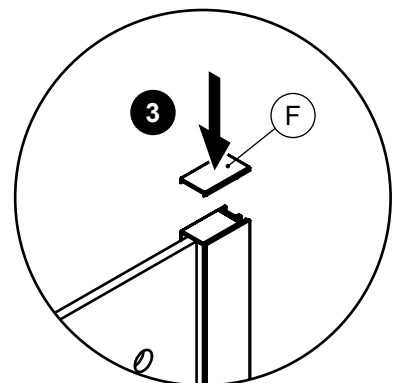
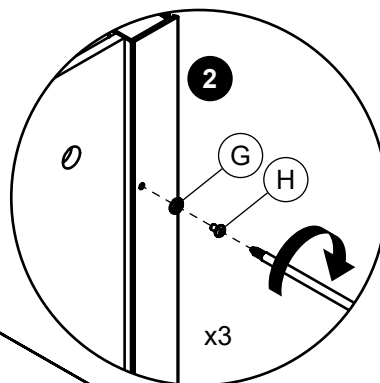
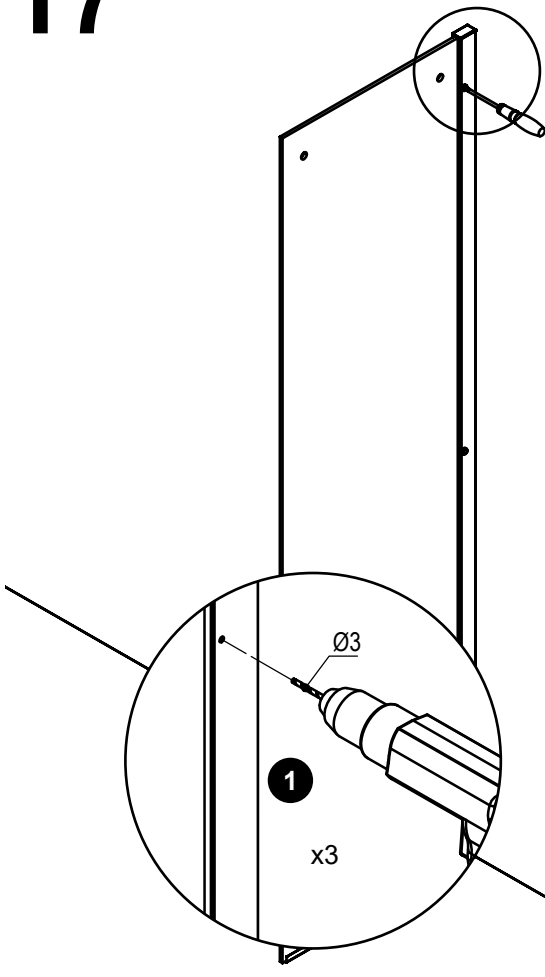
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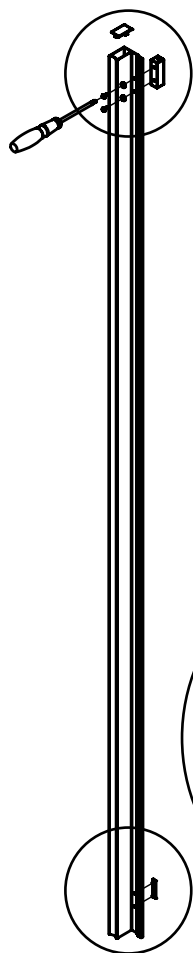
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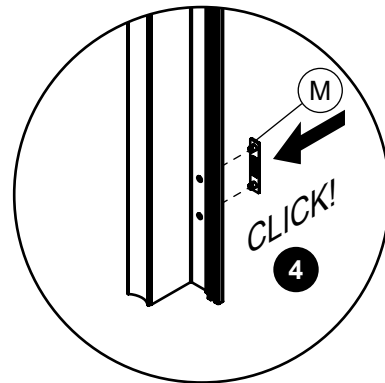
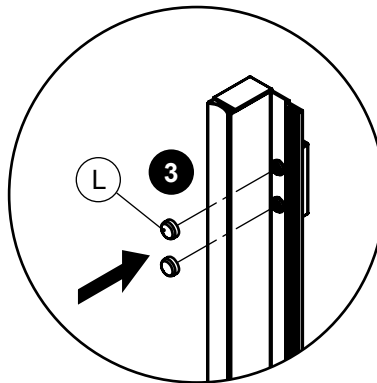
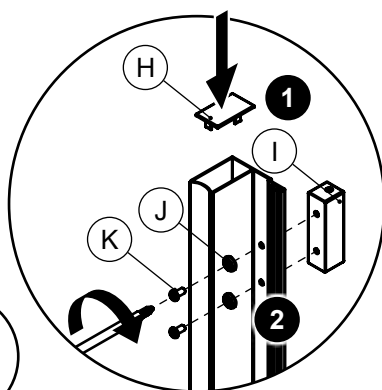
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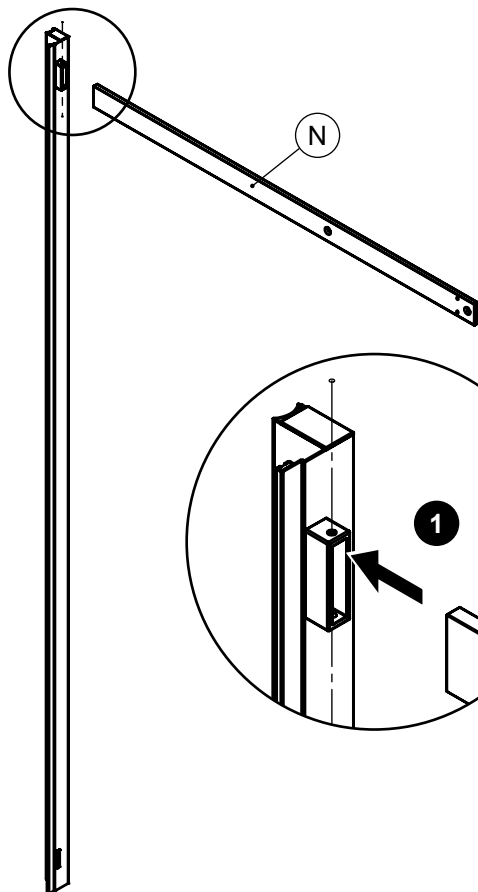
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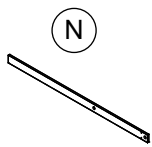


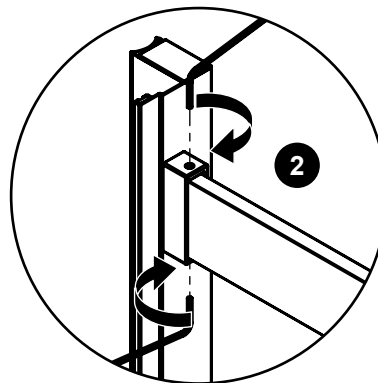
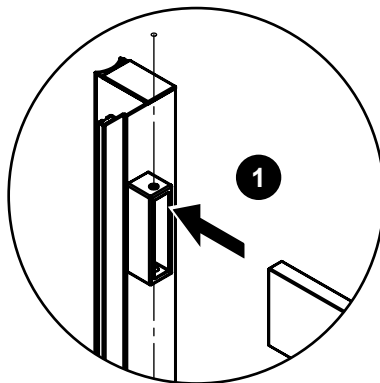
		
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2x 1600736-2	2x 1600736-3	1x 1600706



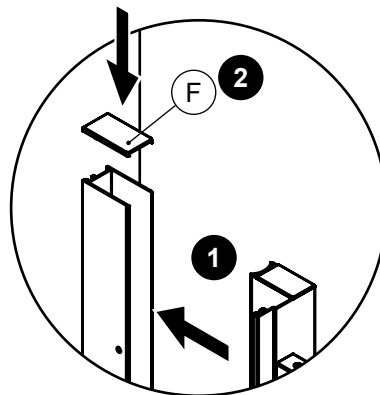
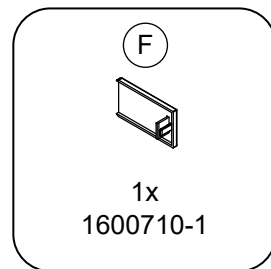
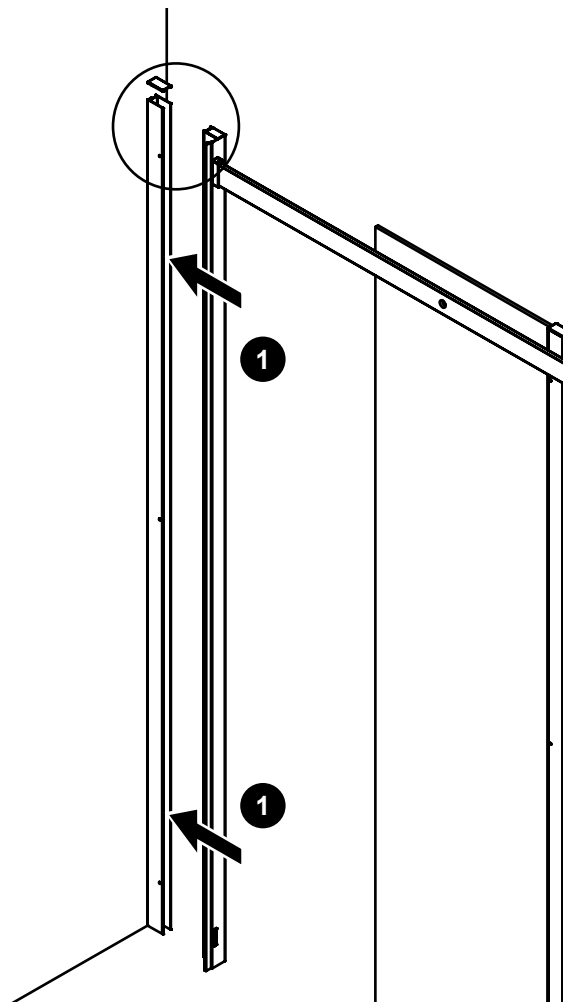
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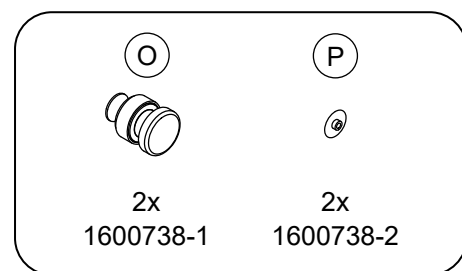
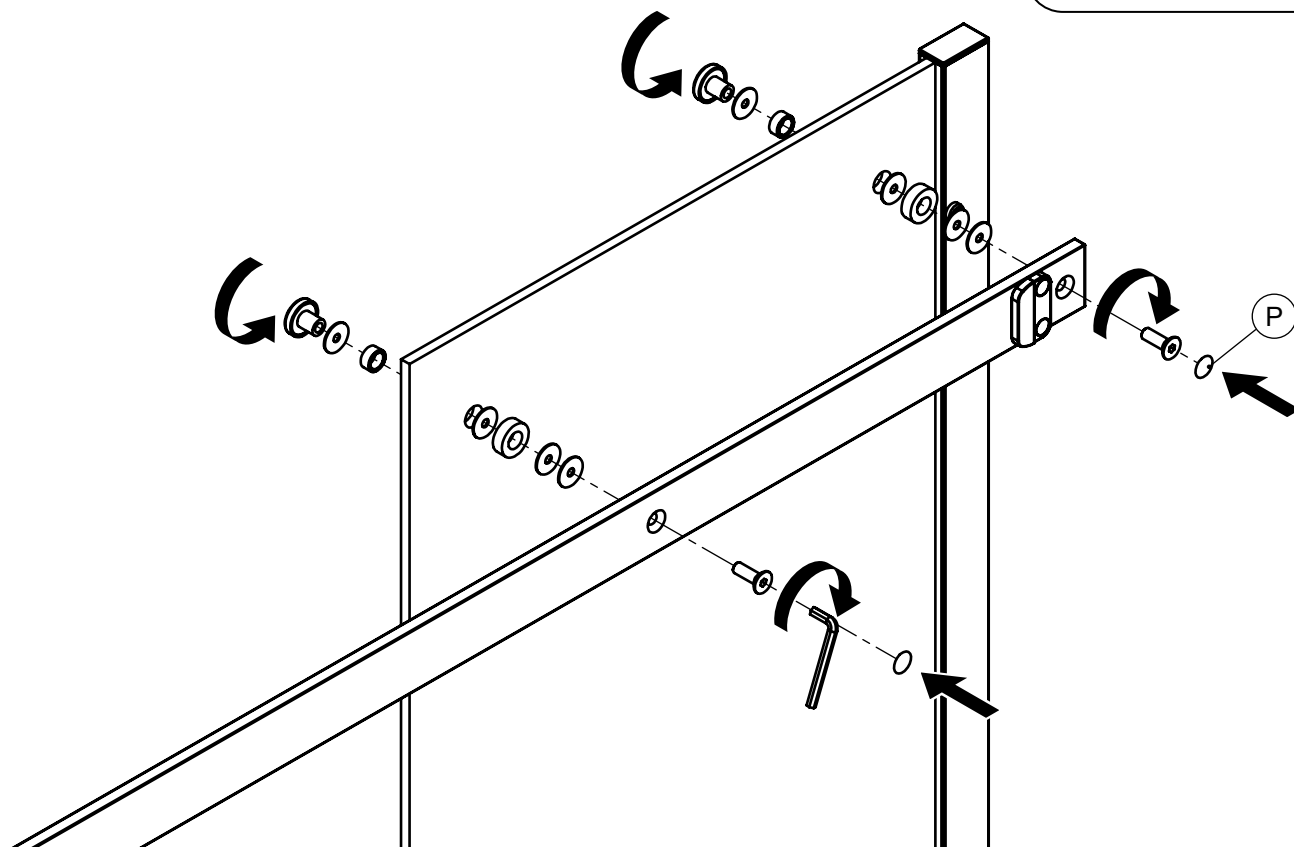

1x 160073X



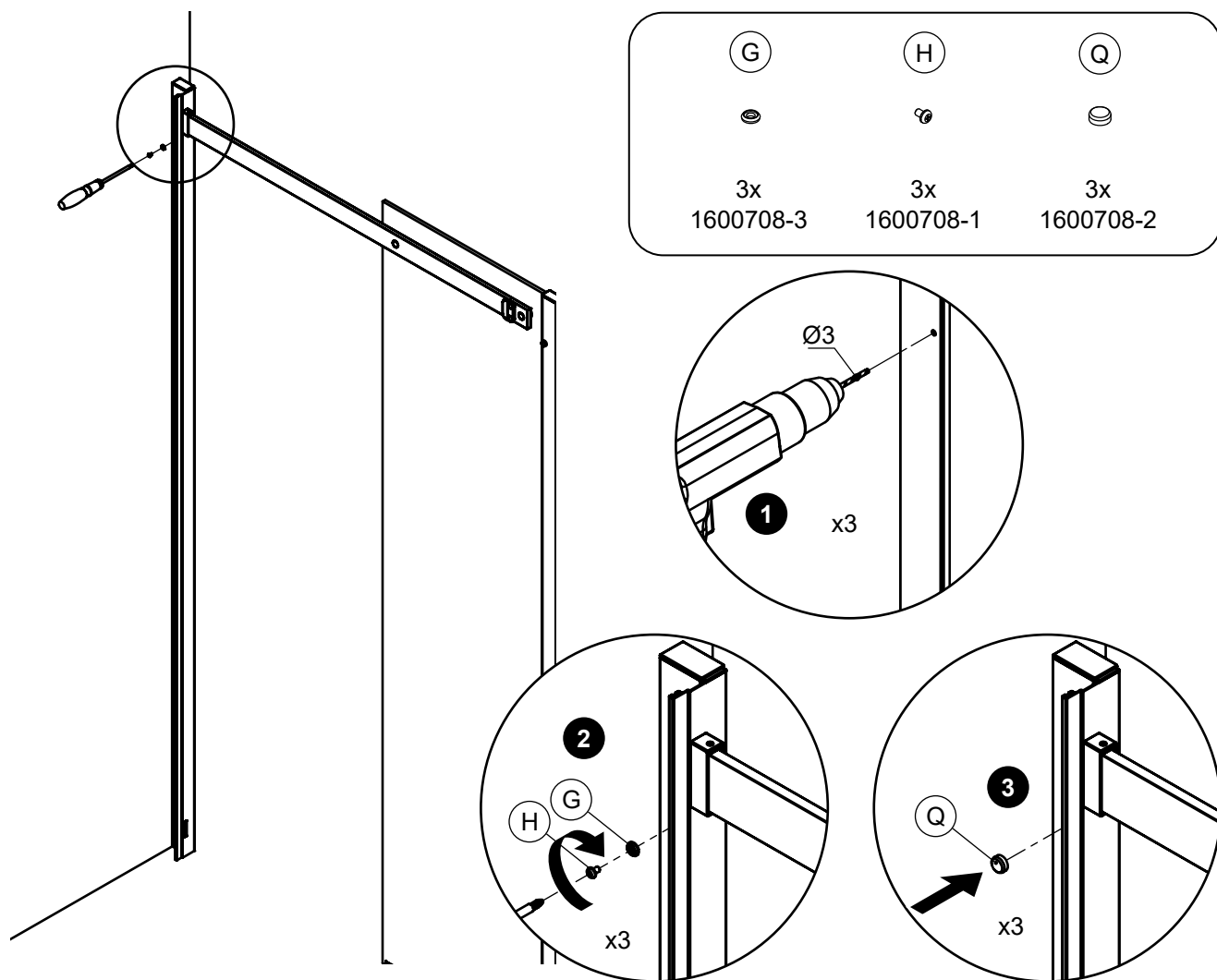
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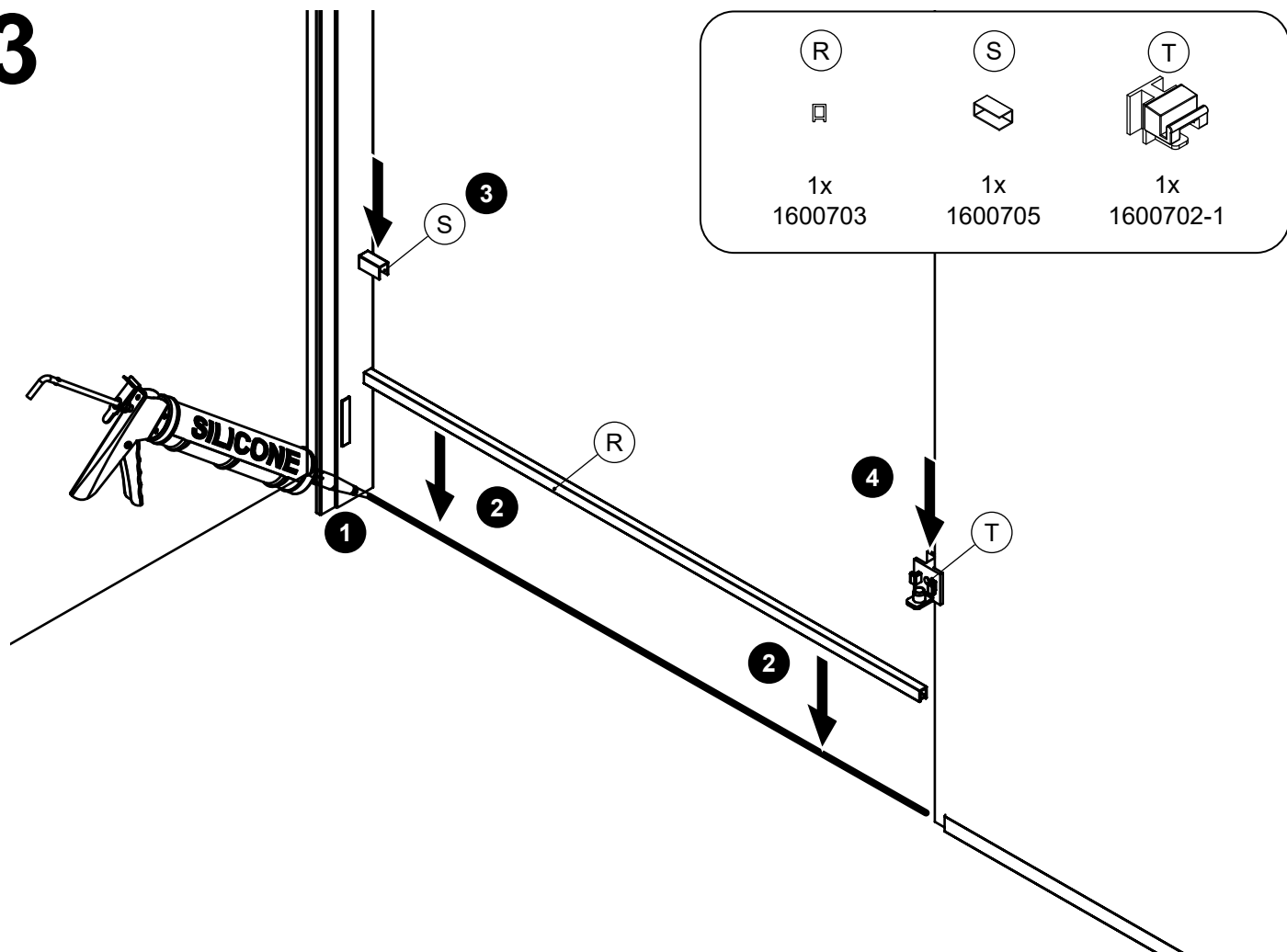
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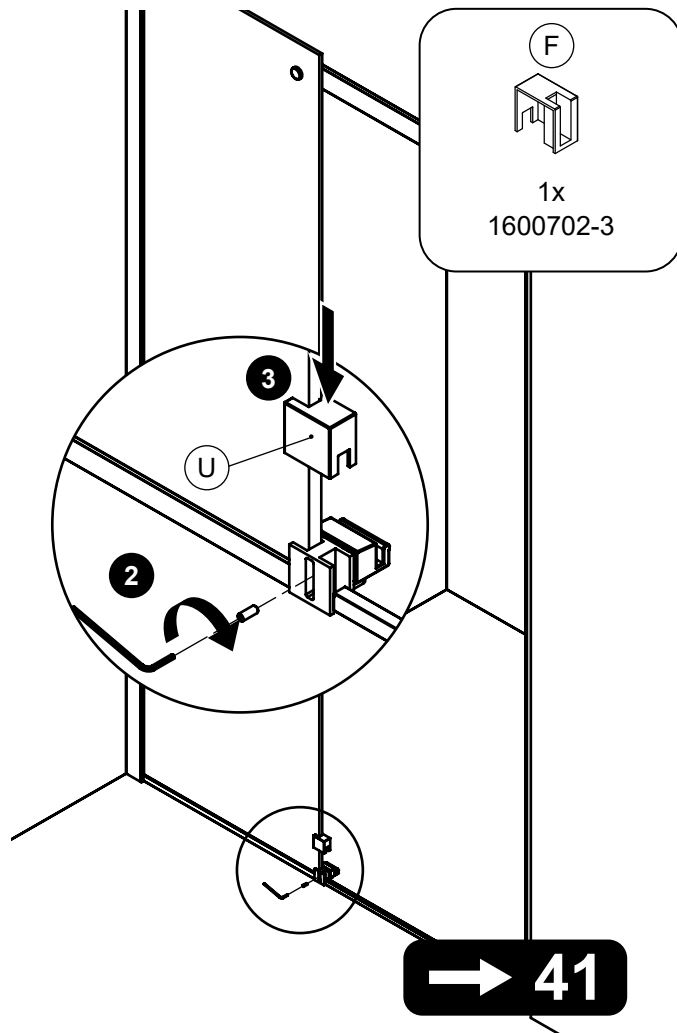
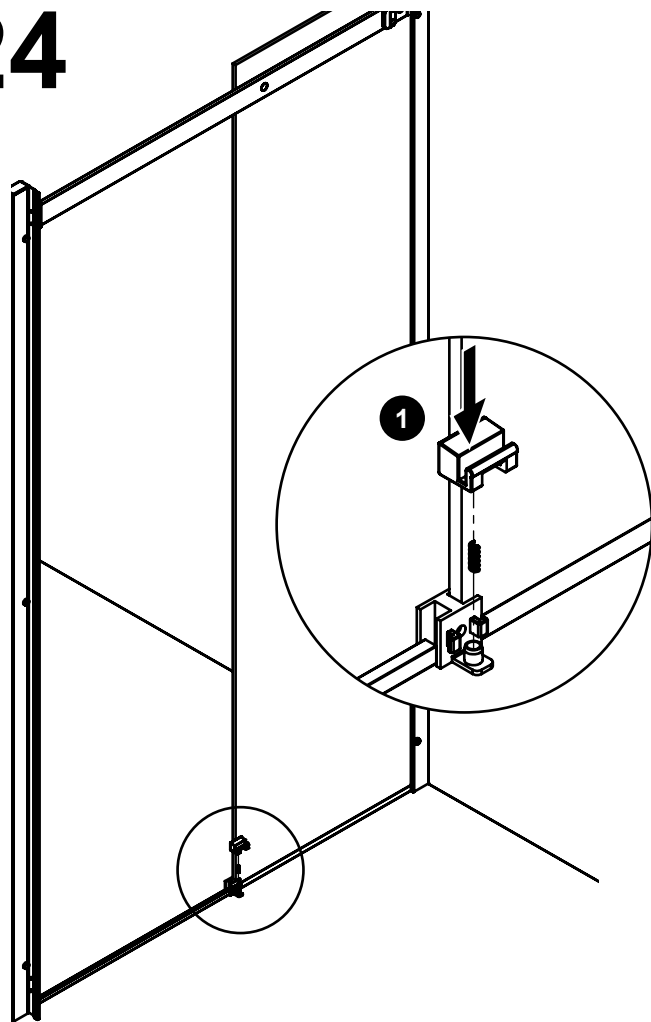
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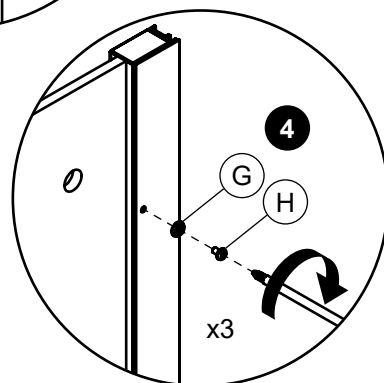
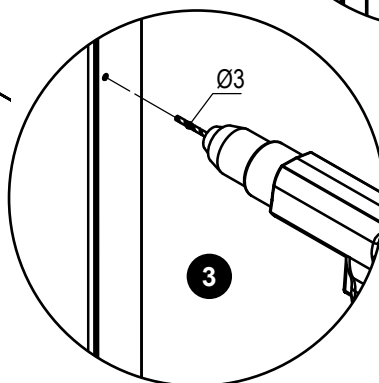
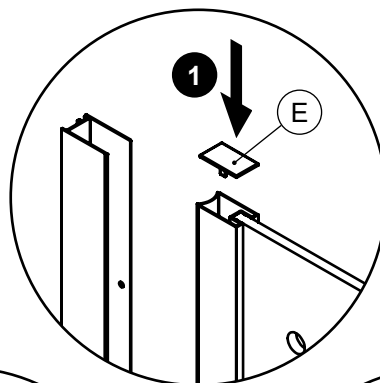
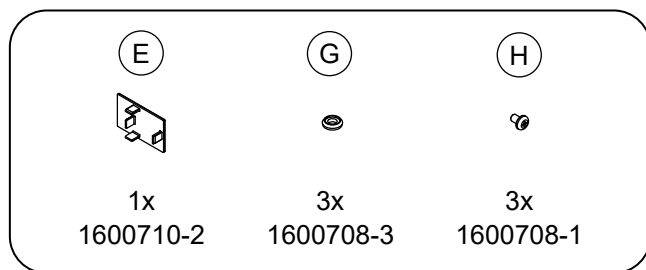
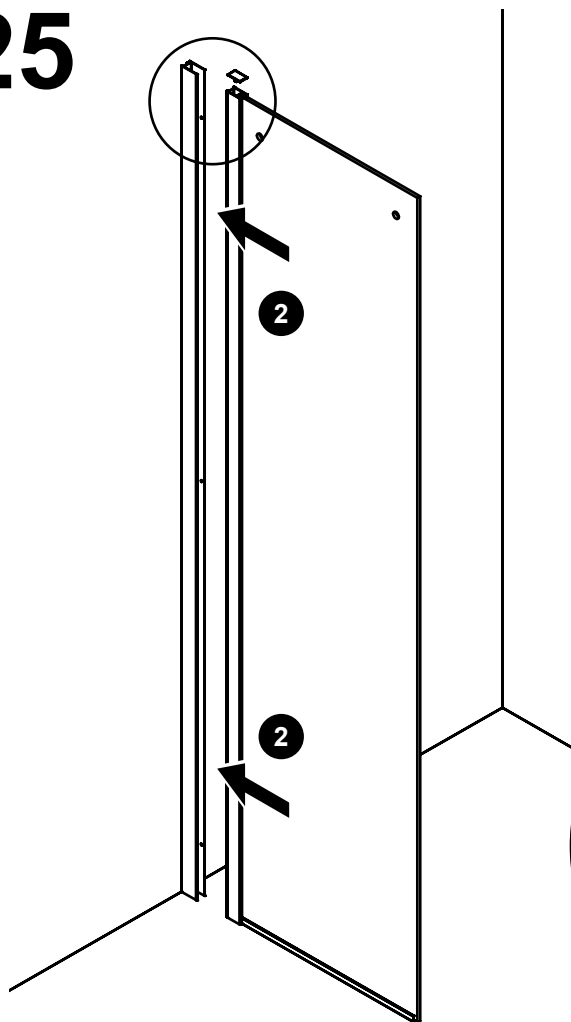
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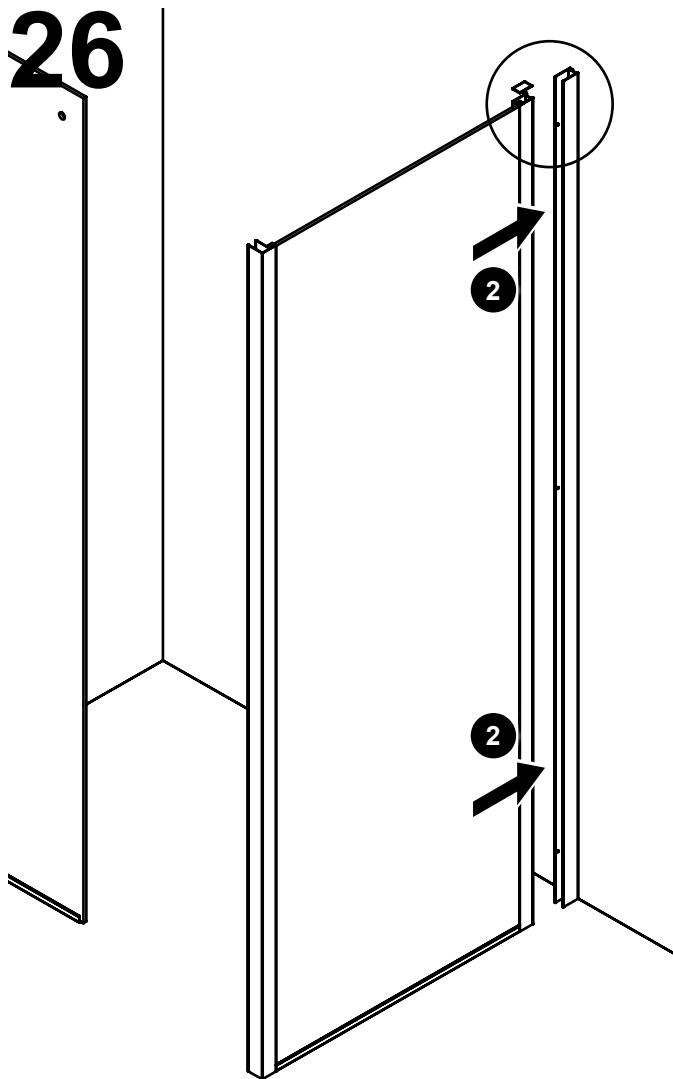
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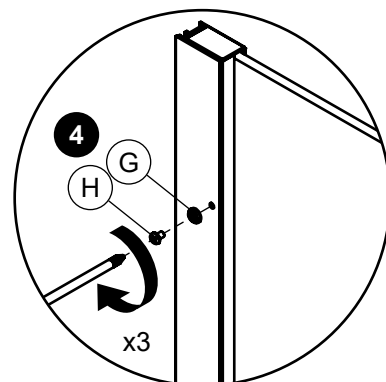
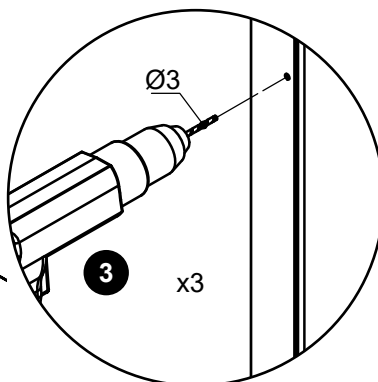
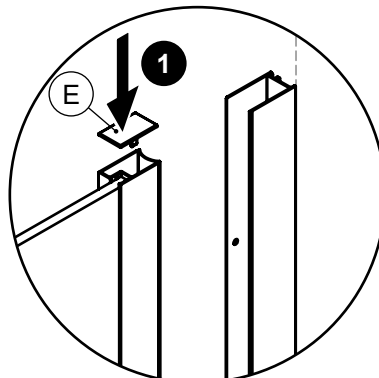
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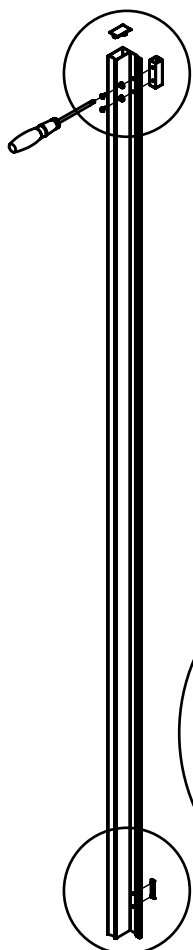
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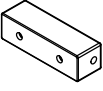


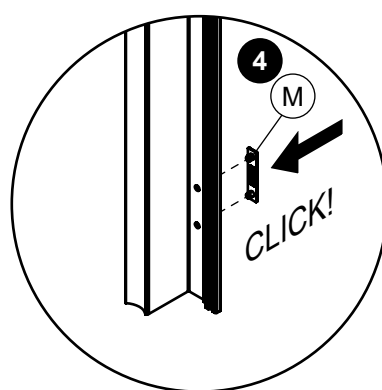
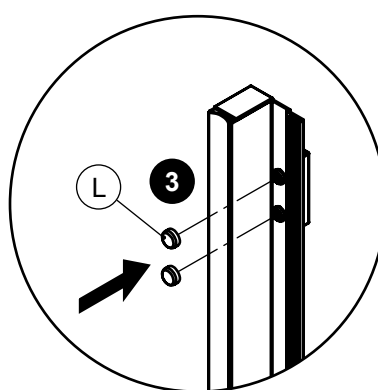
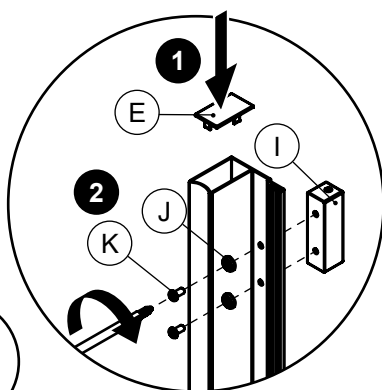
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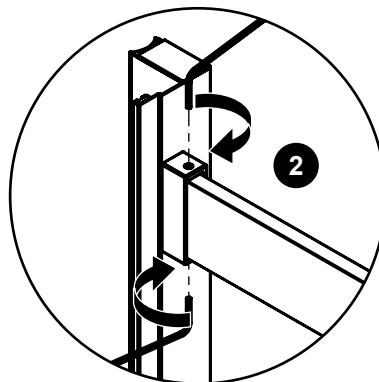
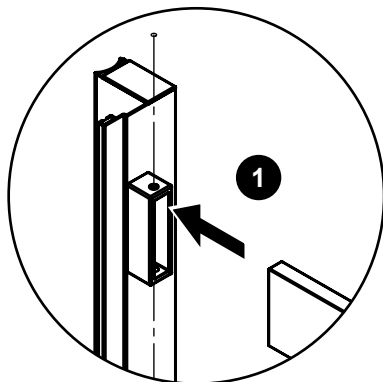
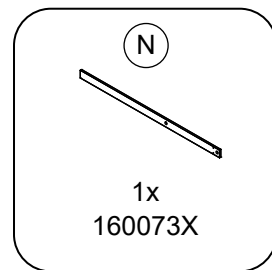
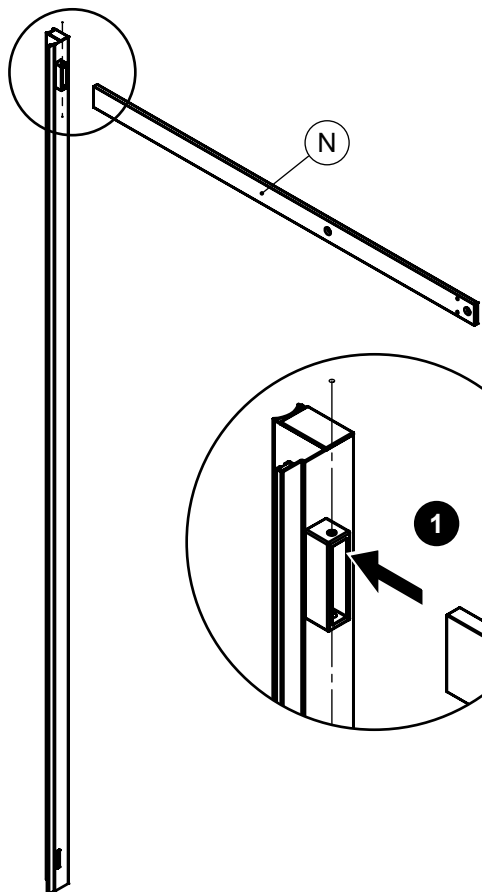
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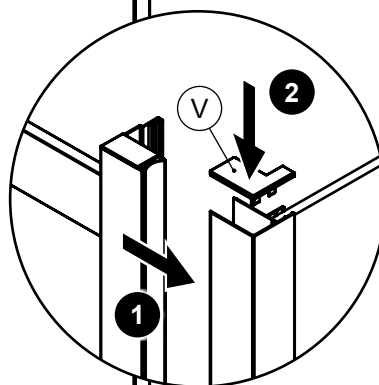
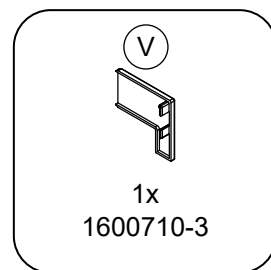
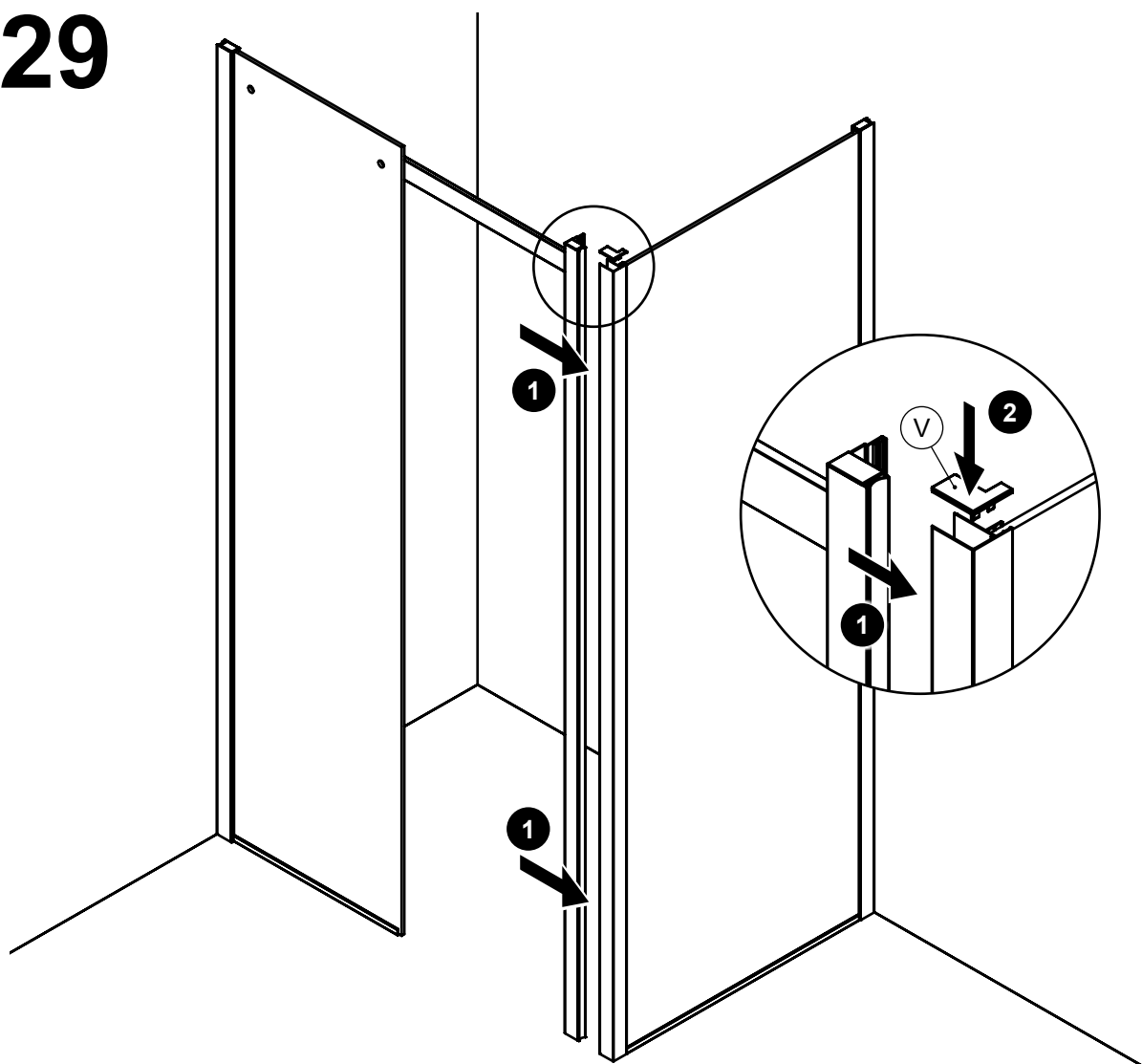
(E) 	(I) 	(J) 
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(K) 	(L) 	(M) 
2x 1600736-2	2x 1600736-3	1x 1600706



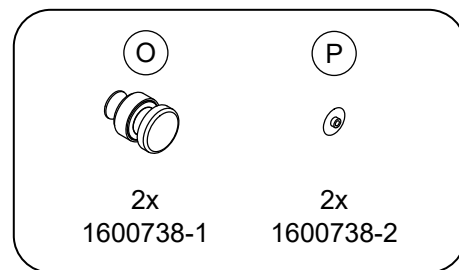
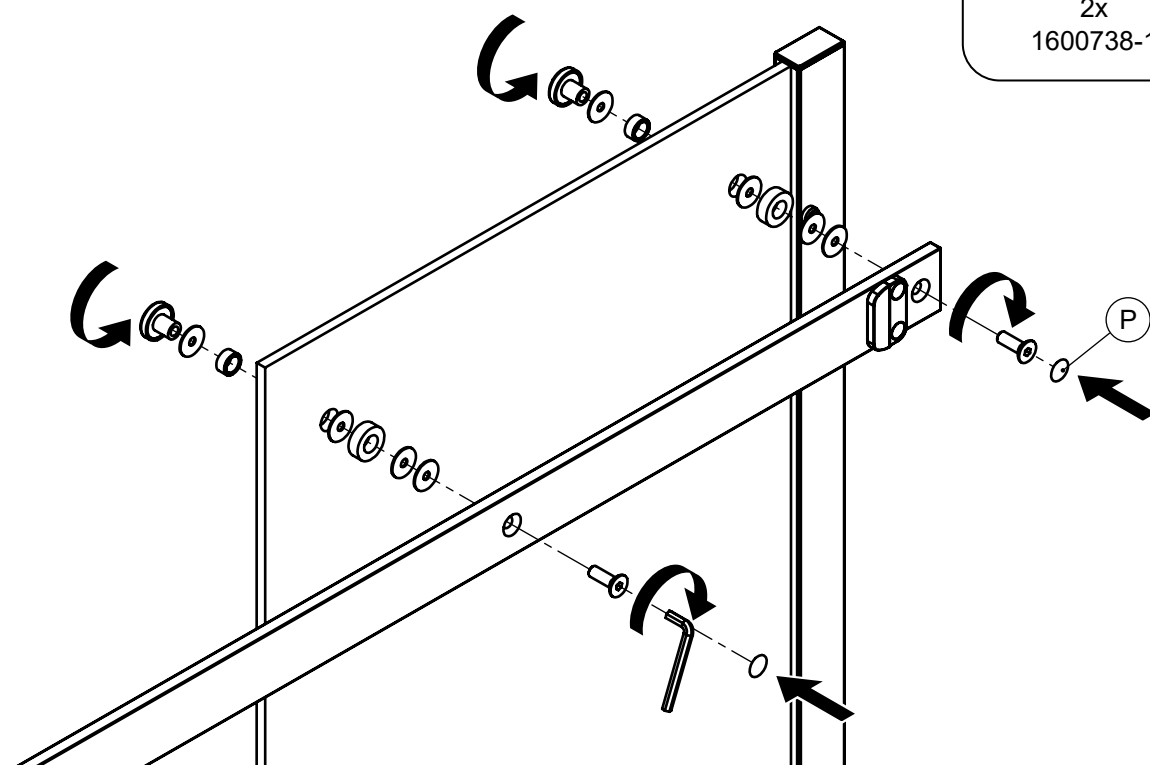
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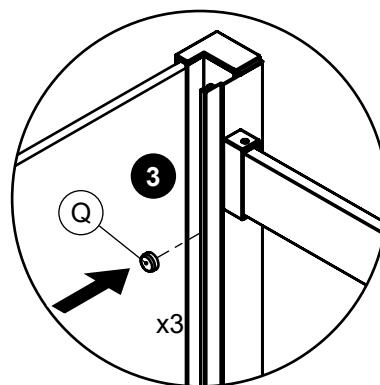
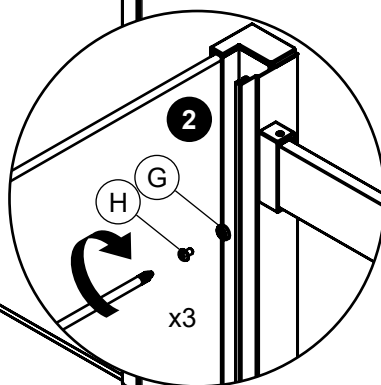
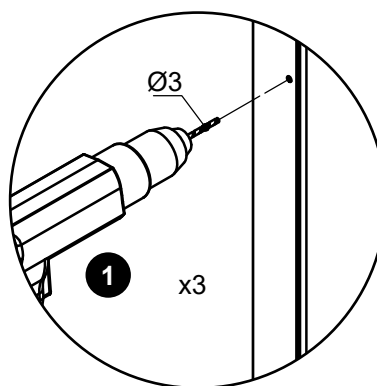
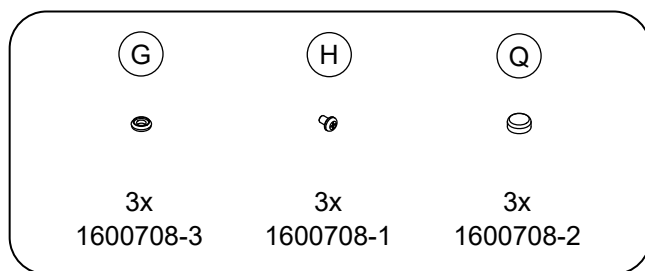
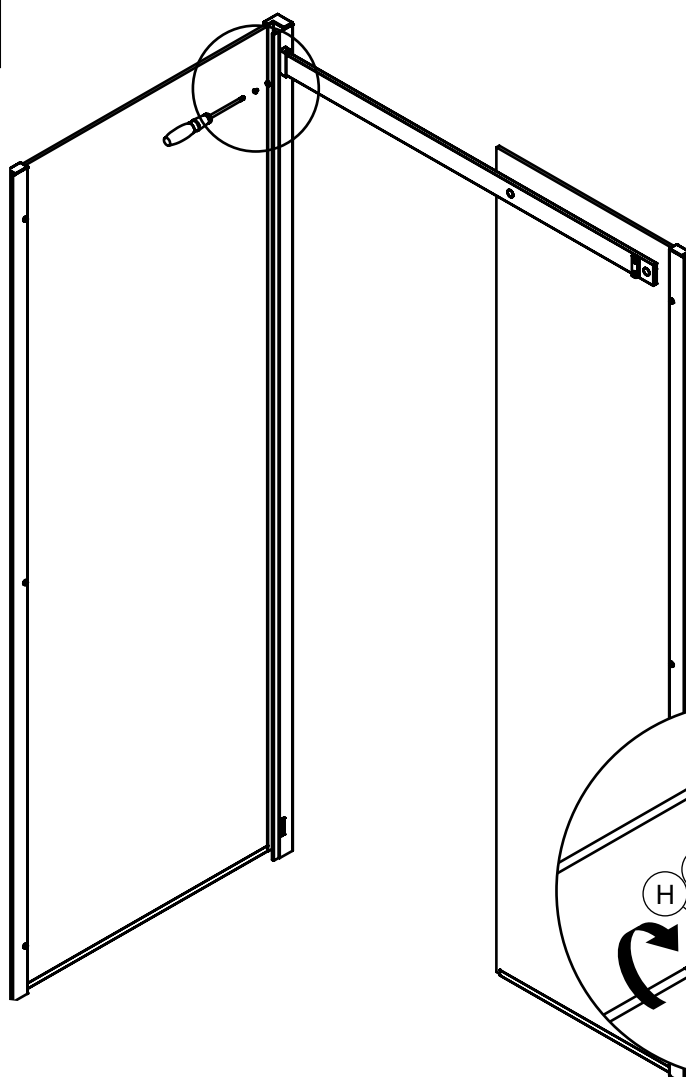
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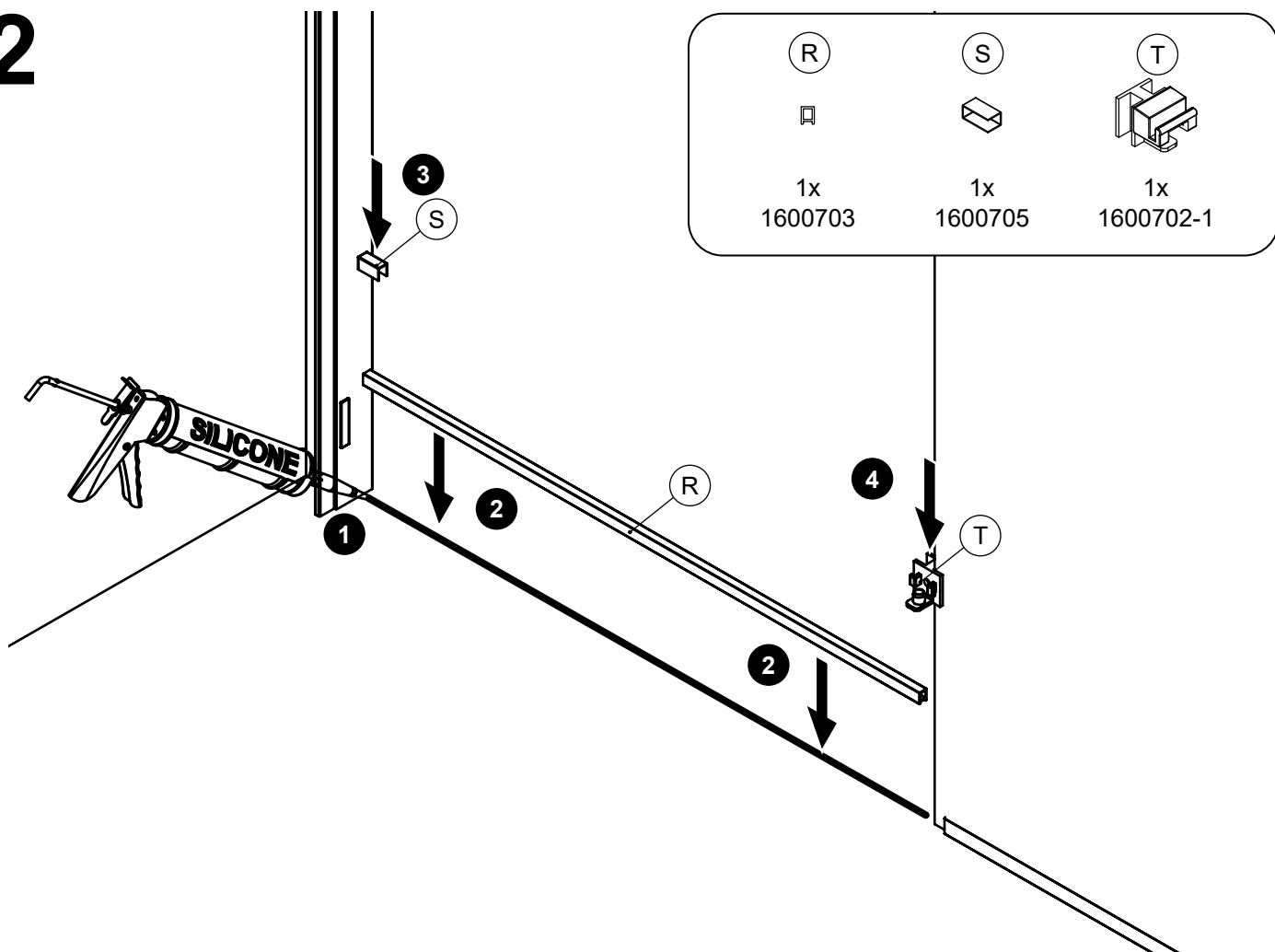
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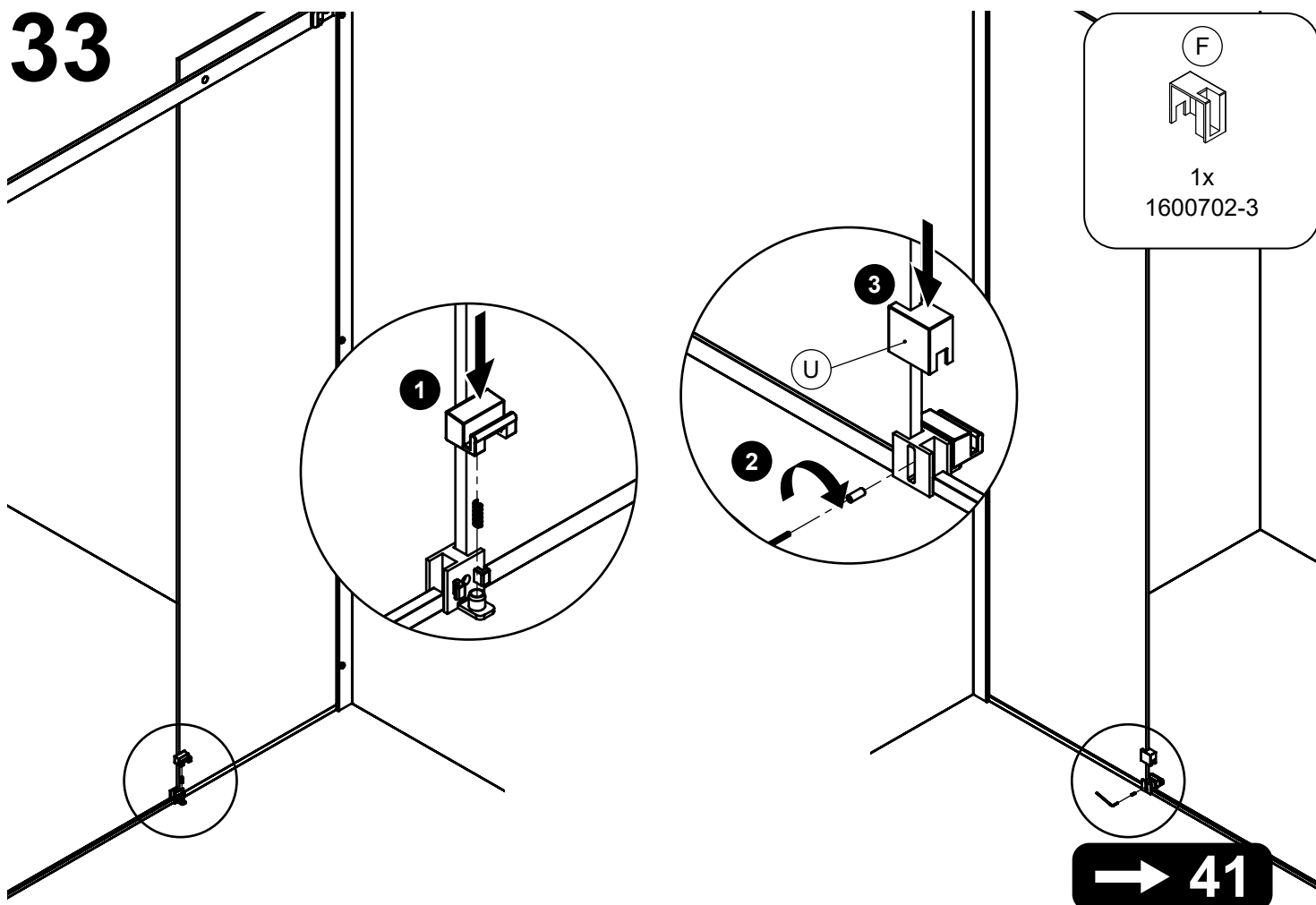
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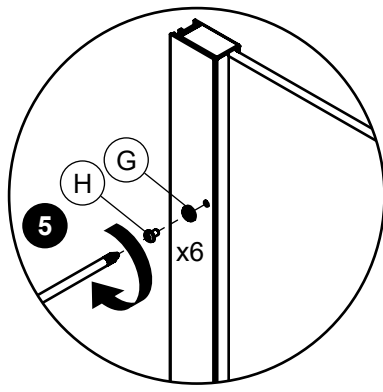
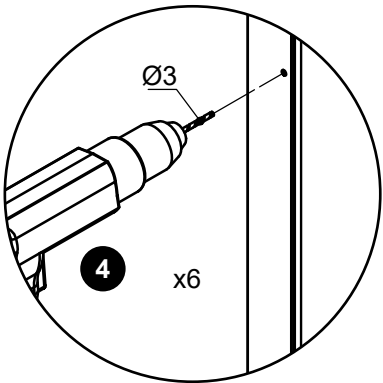
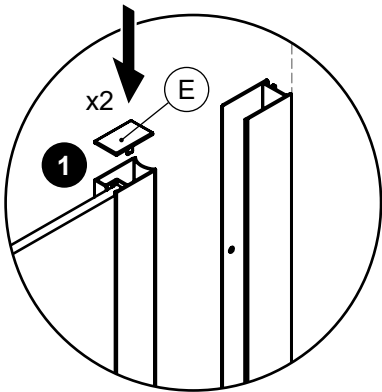
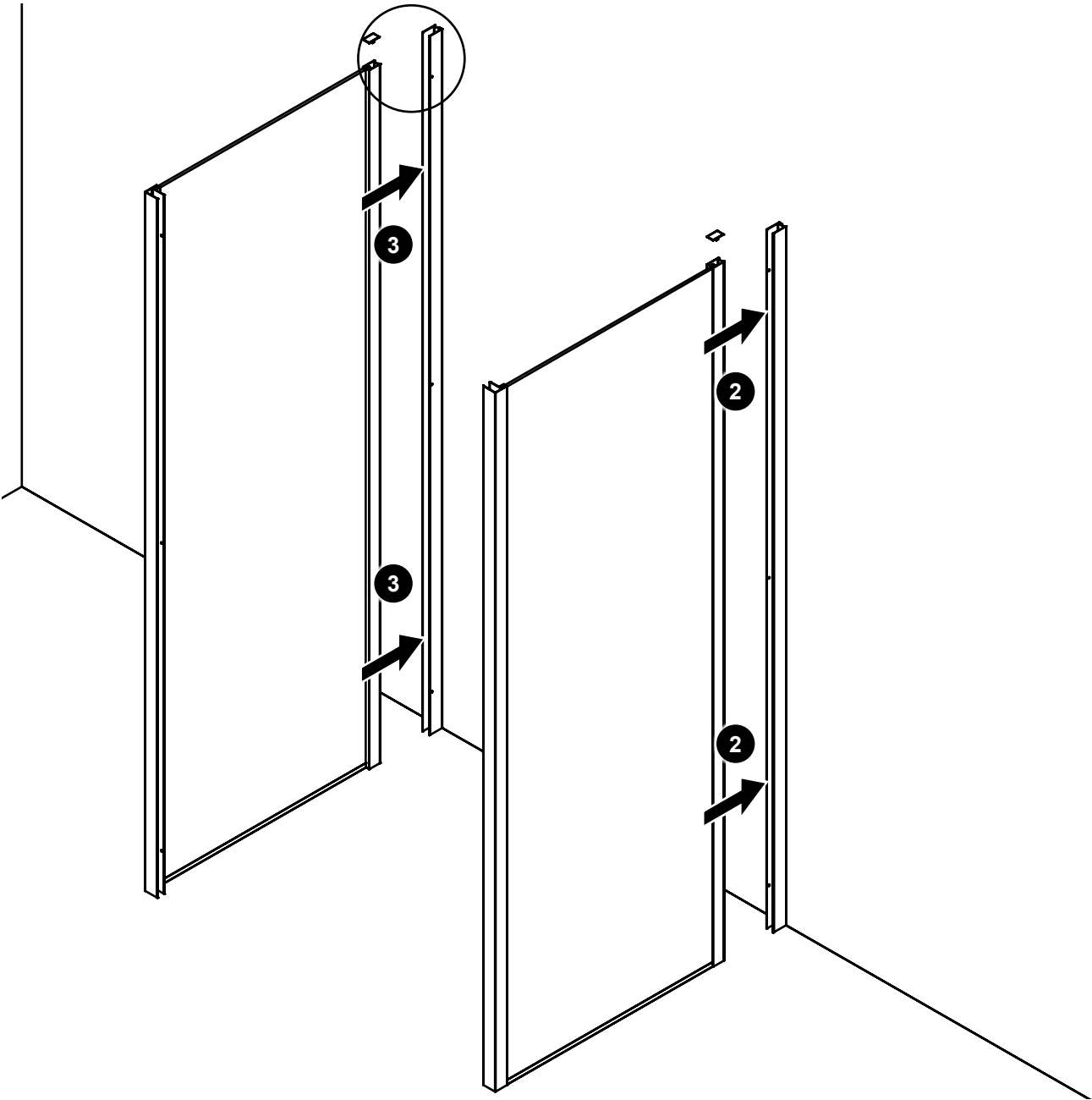
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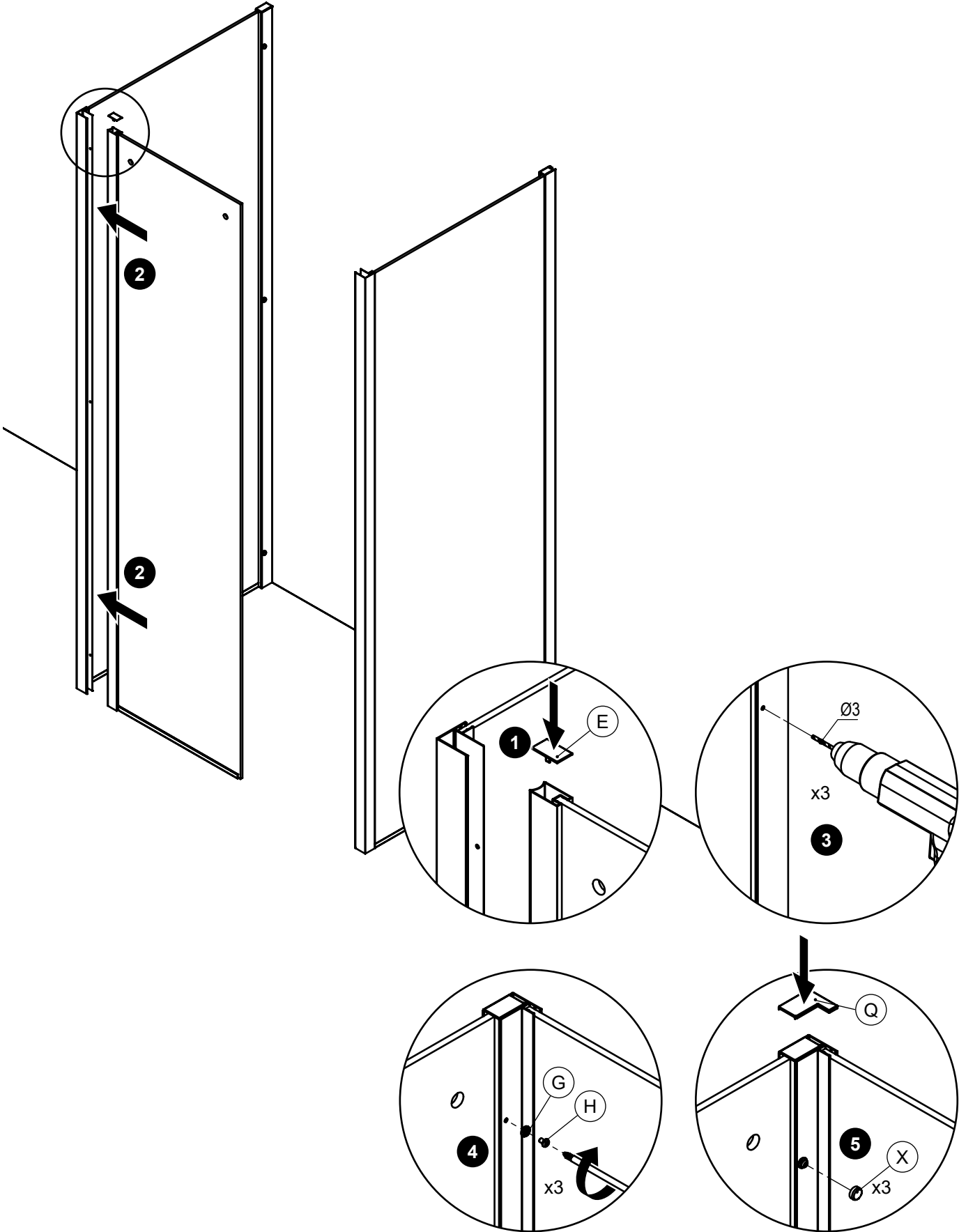
33



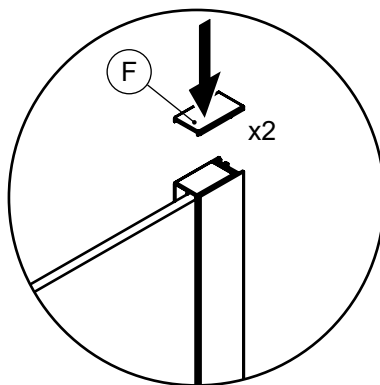
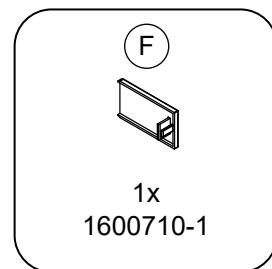
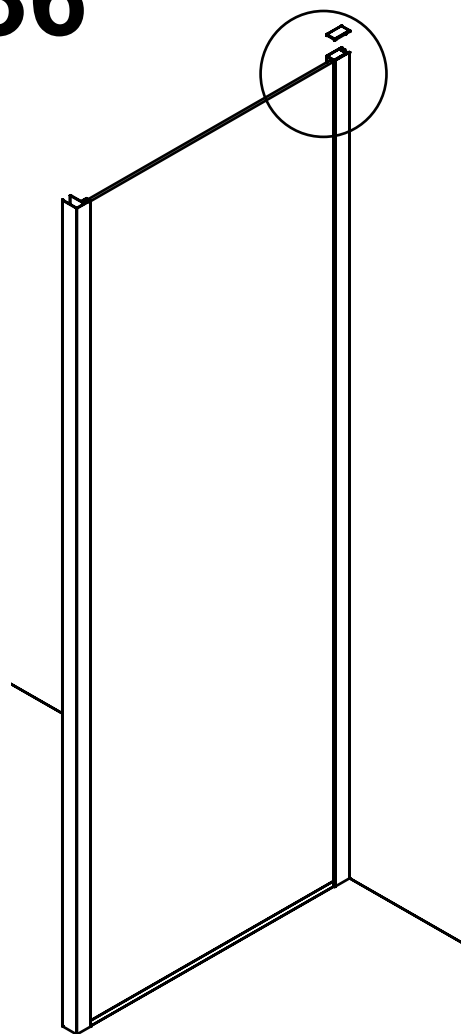
		
2x 1600710-2	6x 1600708-3	6x 1600708-1



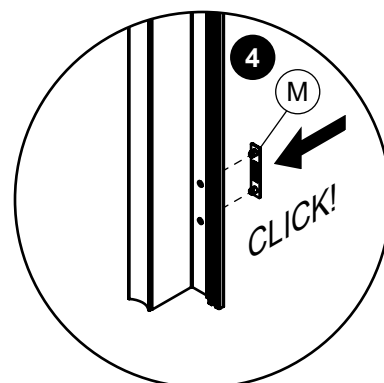
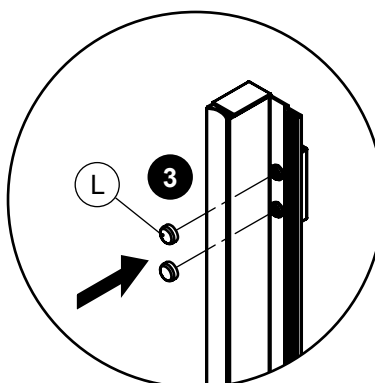
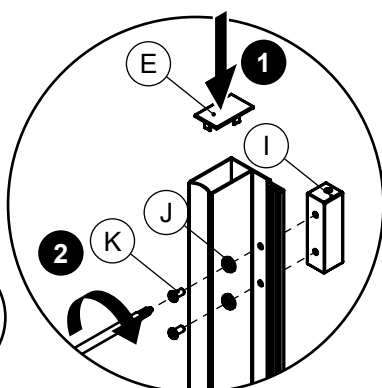
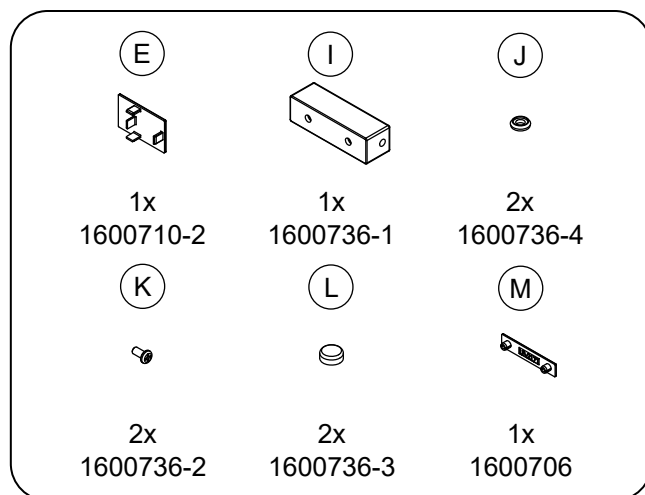
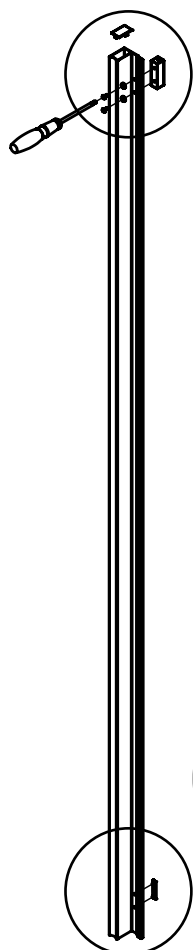
				
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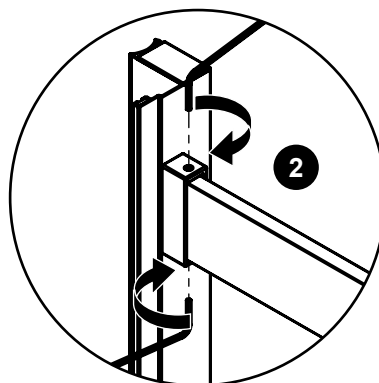
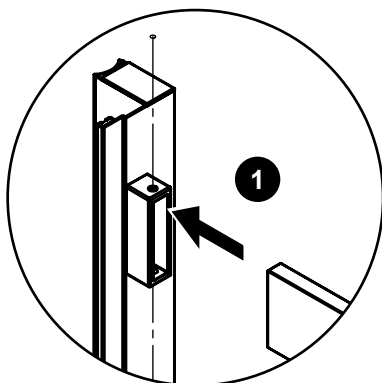
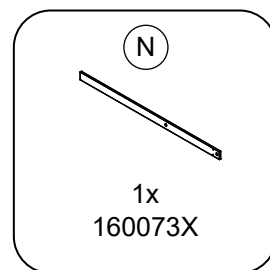
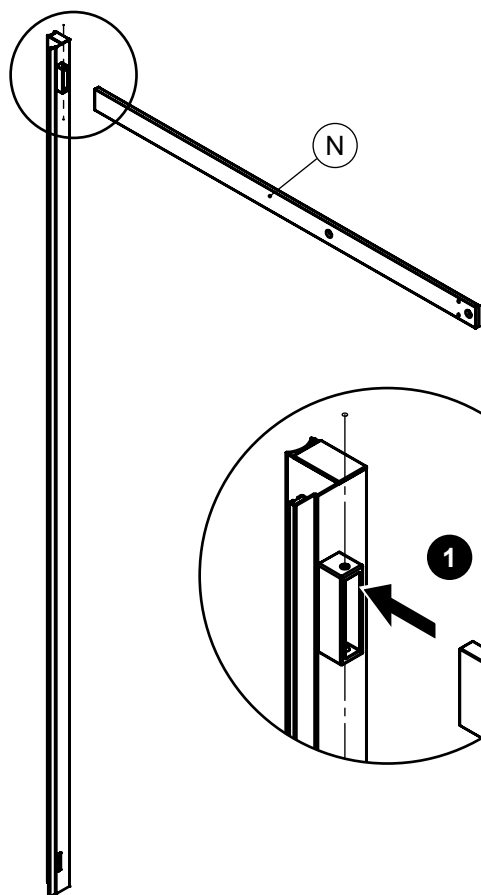
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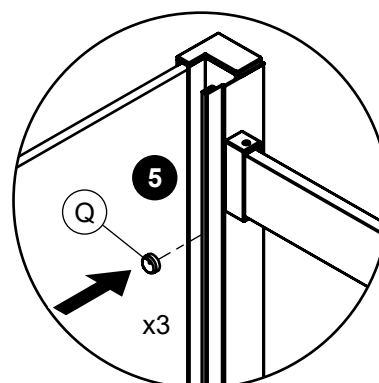
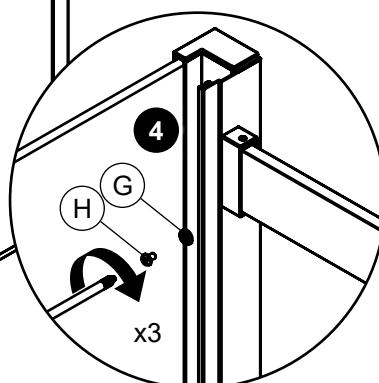
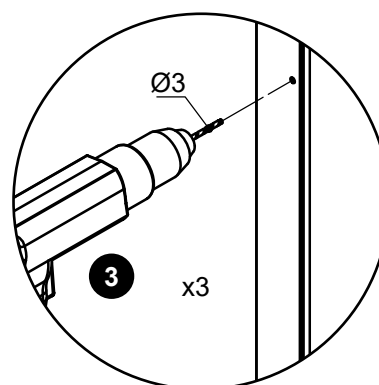
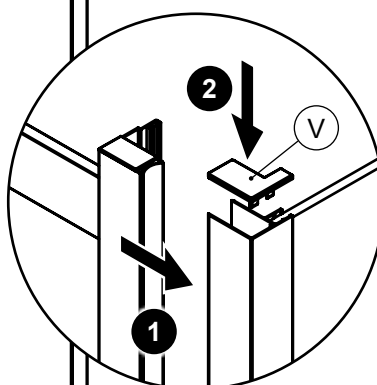
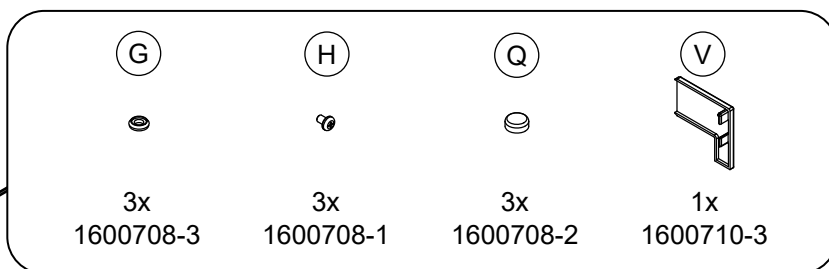
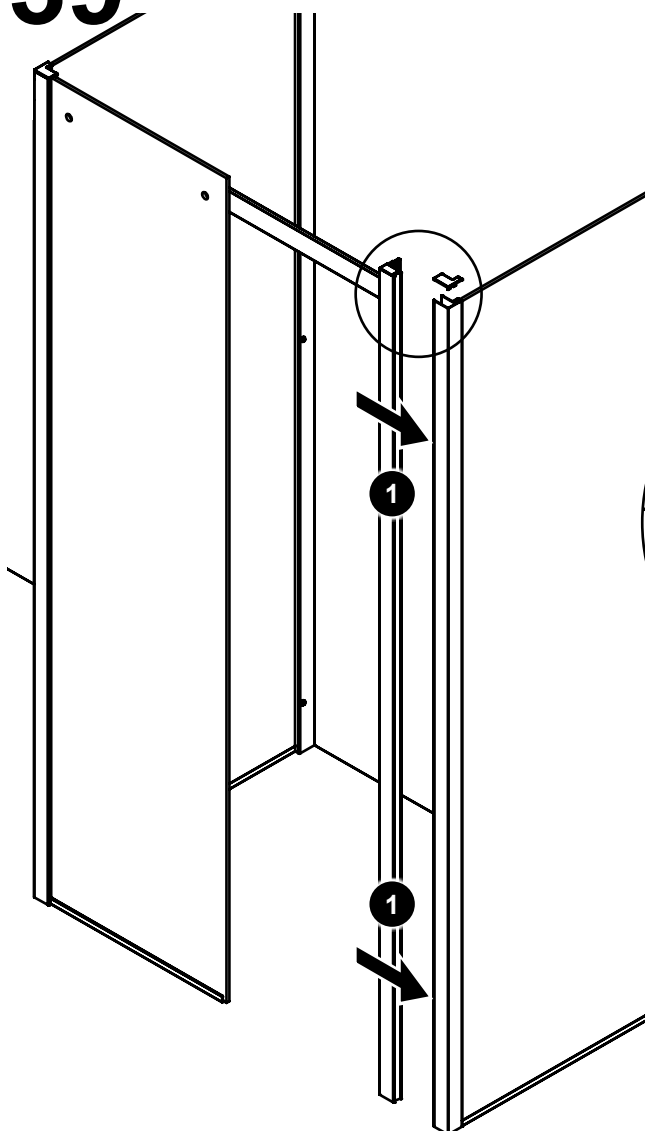
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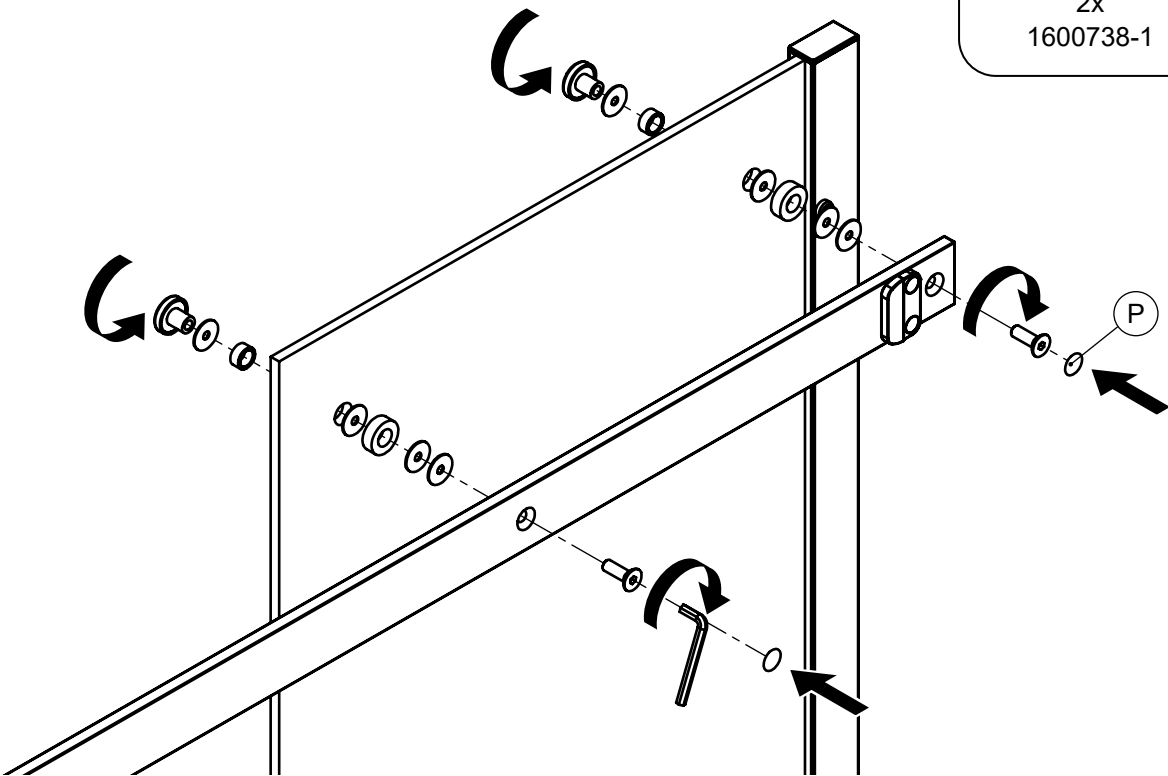
38



39



40



O



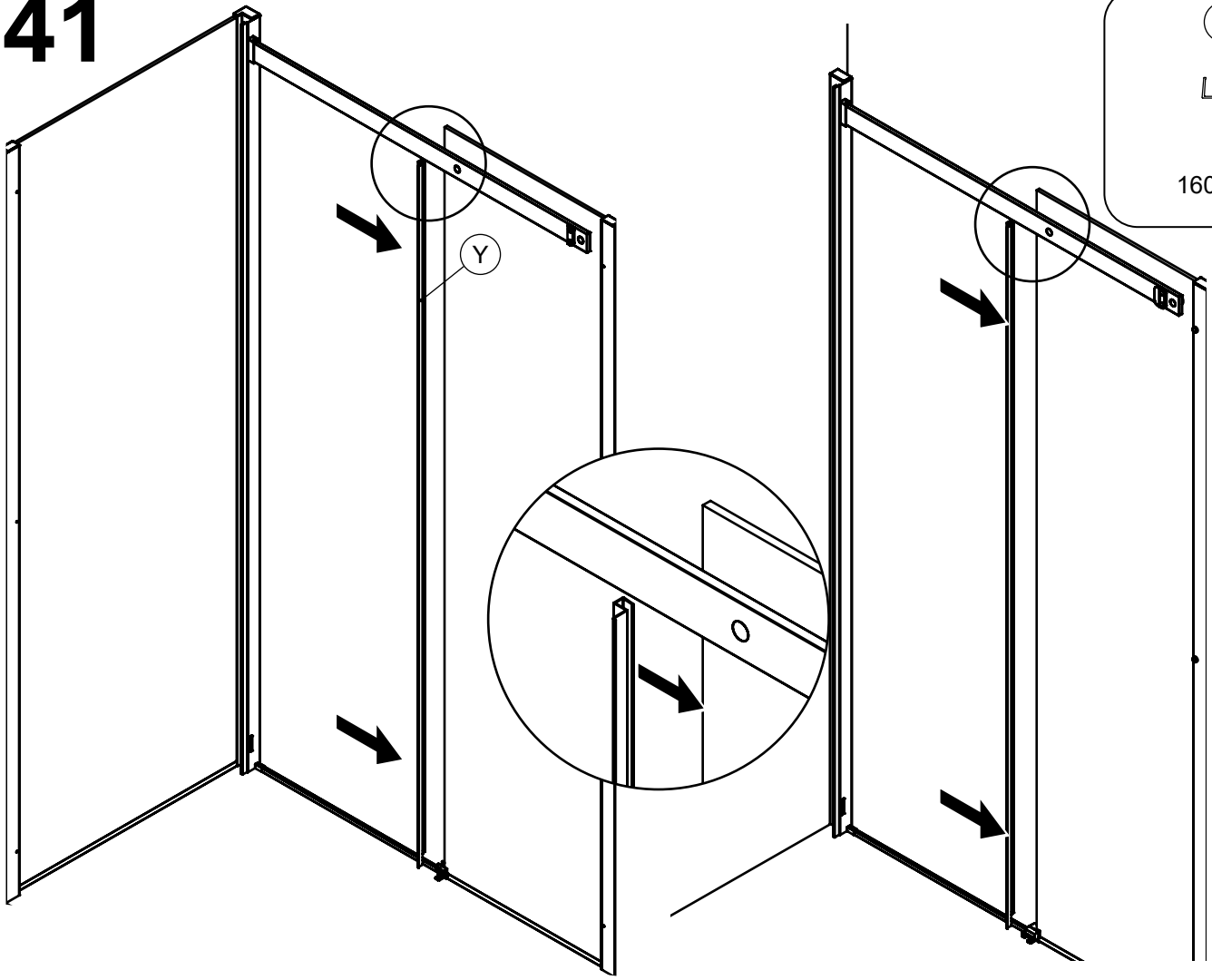
2x
1600738-1

P



2x
1600738-2

41

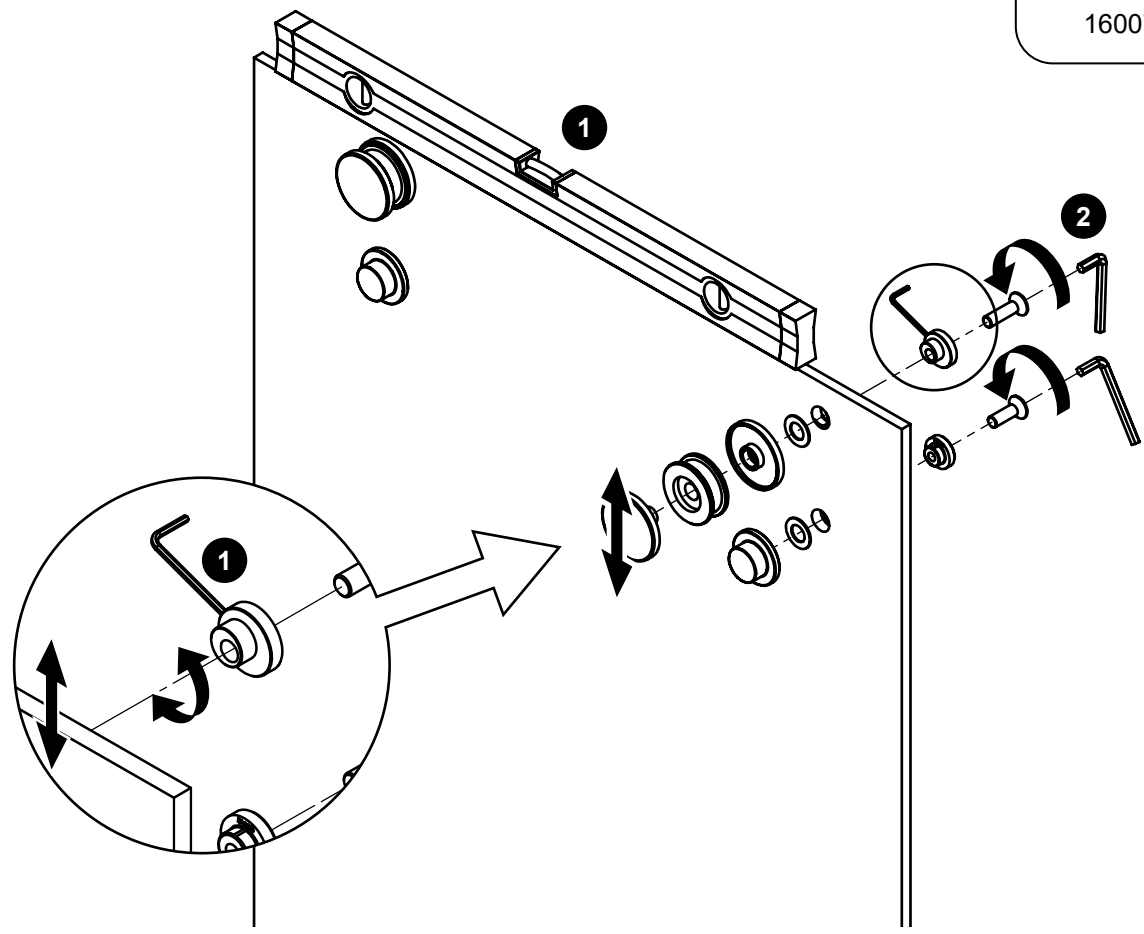


Y



1x
1600730

42



(Z)



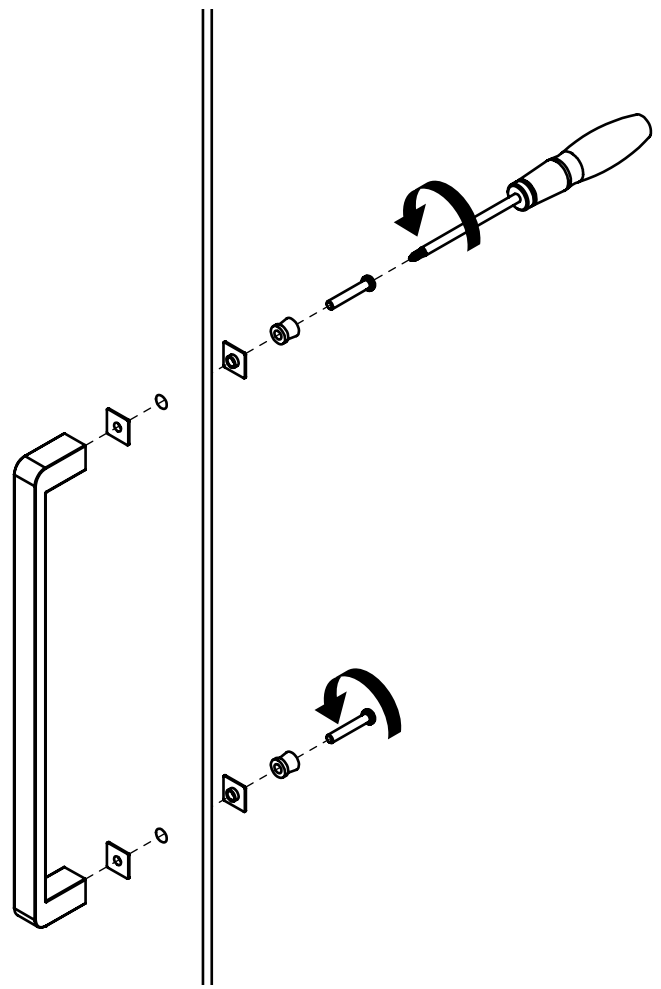
2x
1600740-1

(A1)

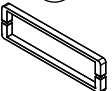


2x
1600739-1

43

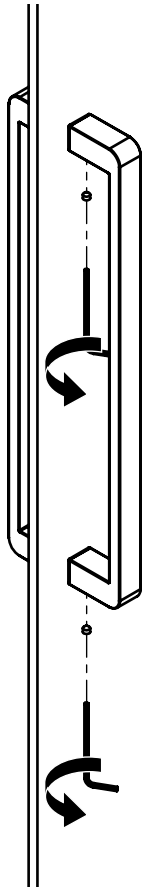


(B1)

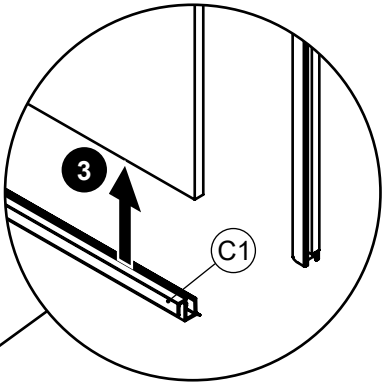
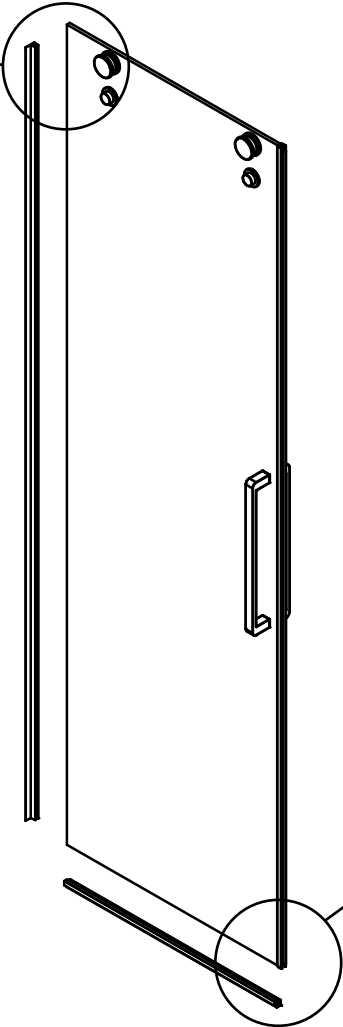
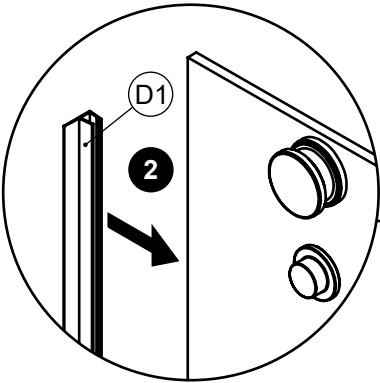


1x
1600701

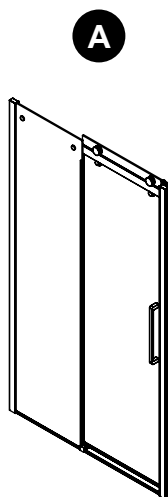
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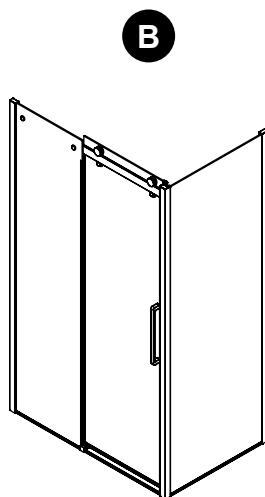
45



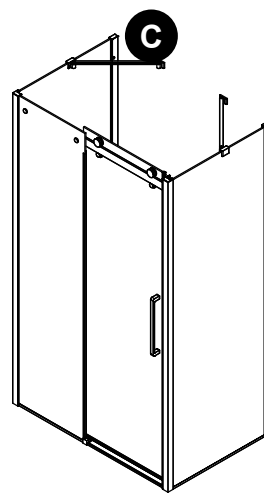
C1	D1
1x 1600732	1x 1600731



→ 46

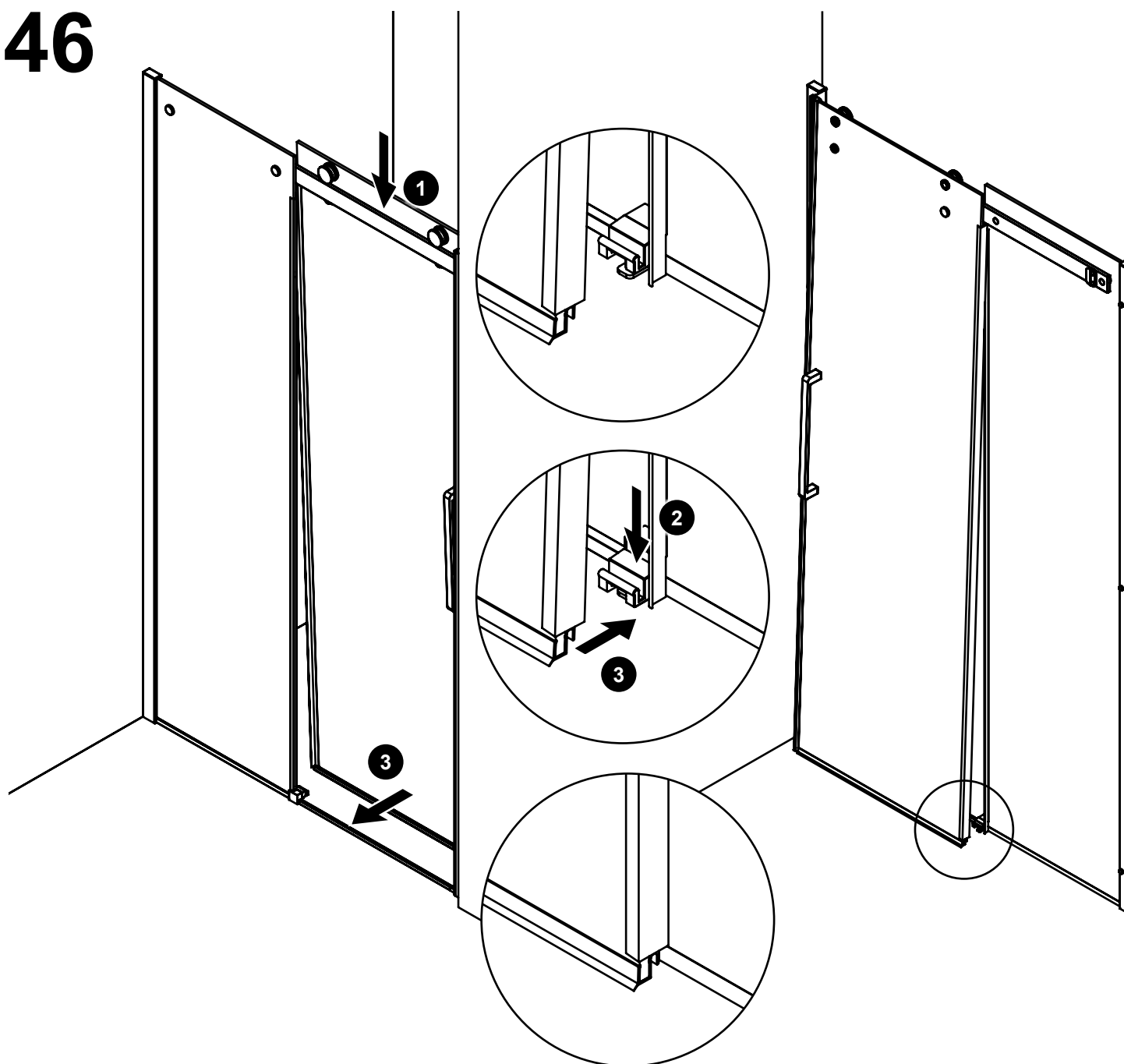


→ 47



→ 48

46



→ 50

