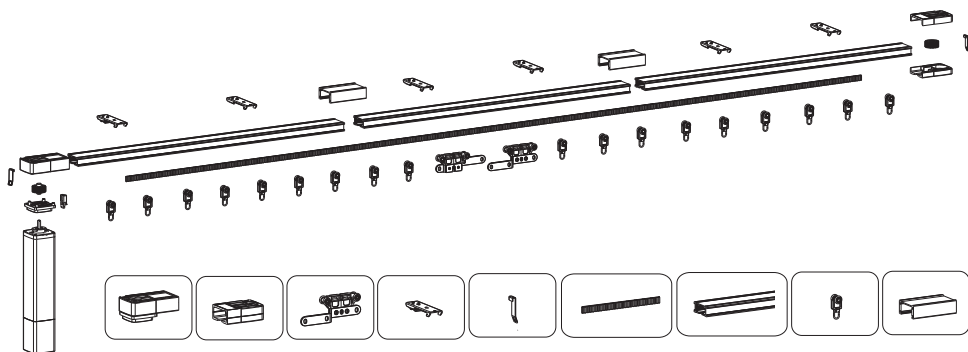




10

1.5	100 - 240 (AC)	IP40	40



		( )	( )	( )					
				( )			( )		
				1000	100	500	200	100	
1	2.2	1	1	1	2	1	1	1	<2.2
2	3.2	2	2	1	2	1	1	1	2.2 -3.2
3	4.2	3	3	1	2	1	1	1	3.2 -4.2
4	5.2	4	4	1	2	1	1	1	4.2 -5.2
5	6.2	5	5	1	2	1	1	1	5.2 -6.2
6	7.2	6	6	1	2	1	1	1	6.2 -7.2
7	8.2	7	7	1	2	1	1	1	7.2 -8.2

1.

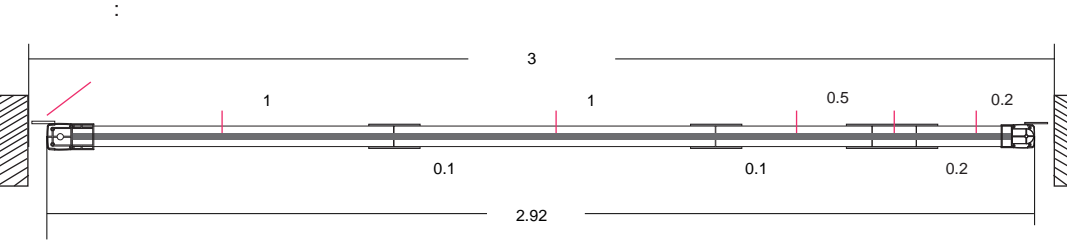
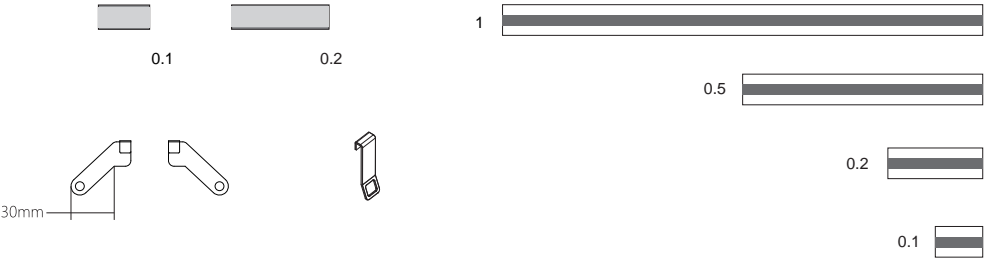
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3.
- 500

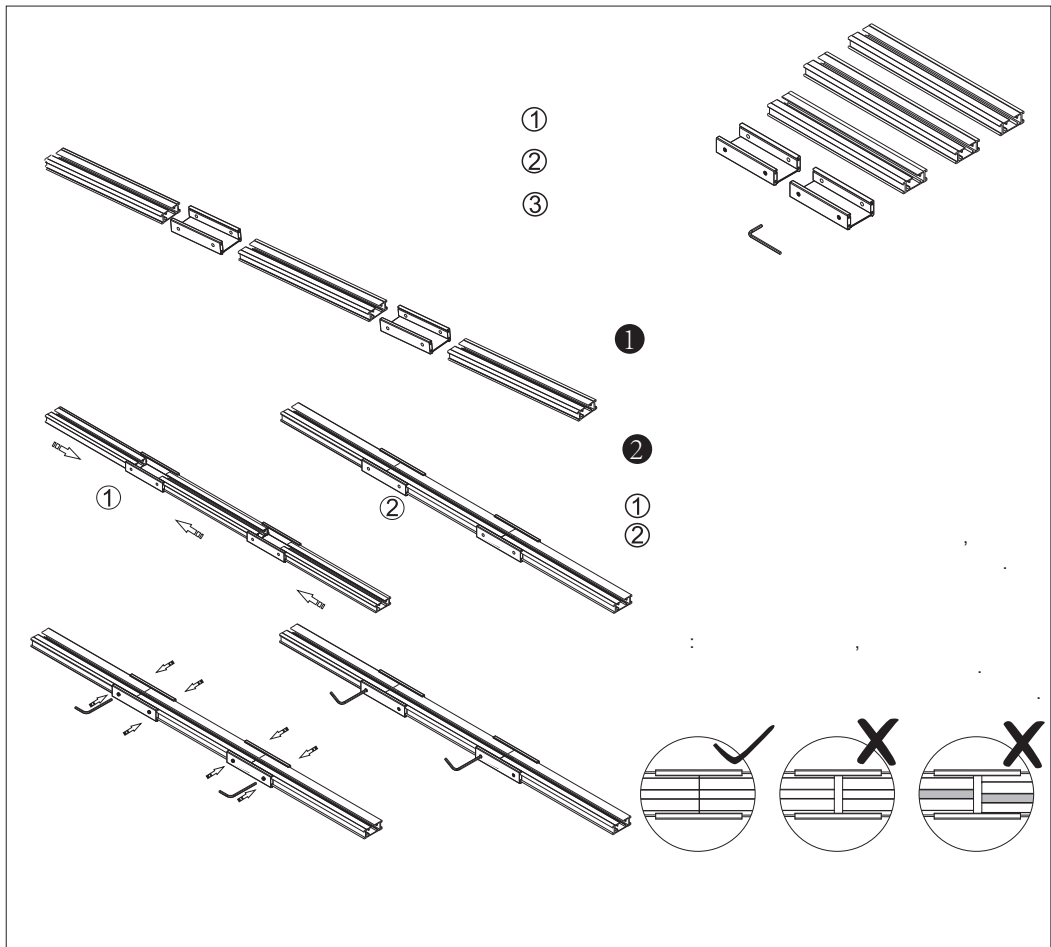
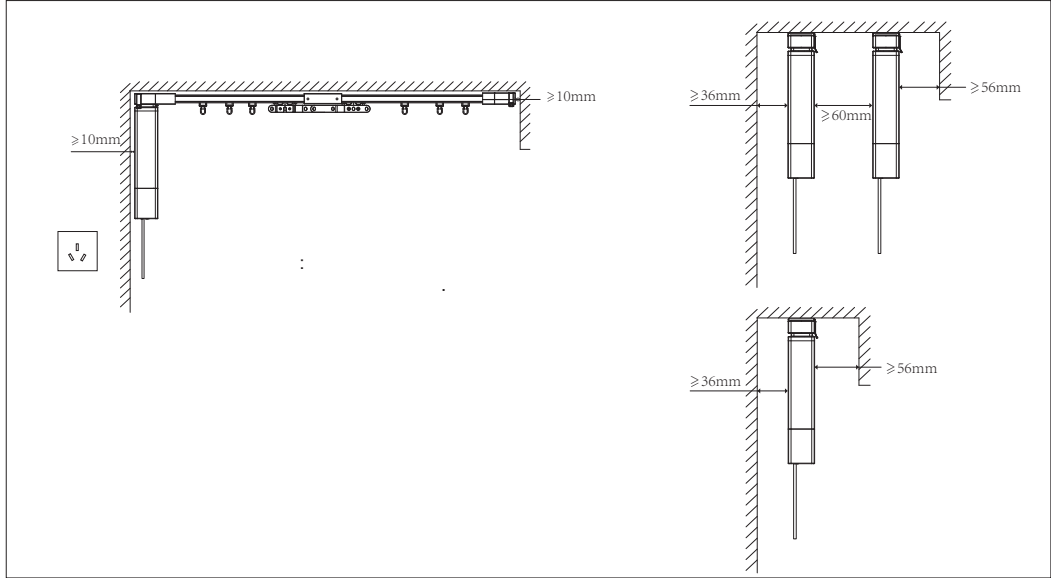
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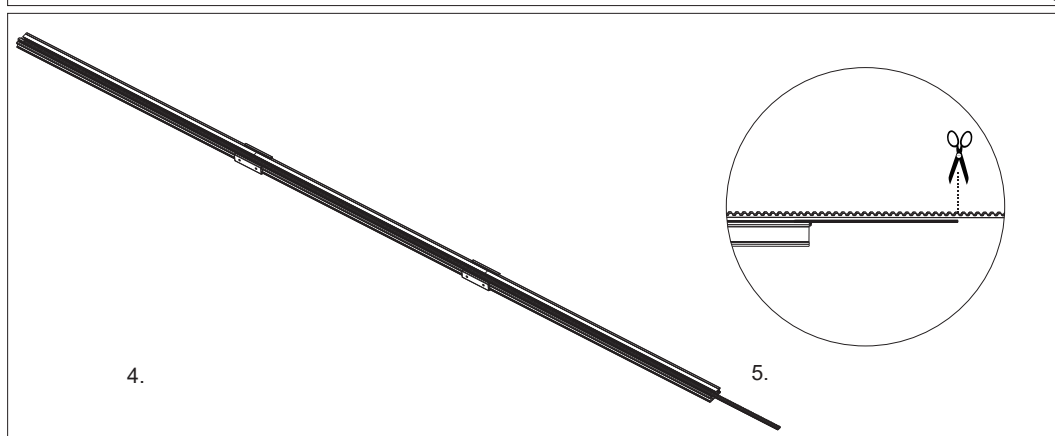
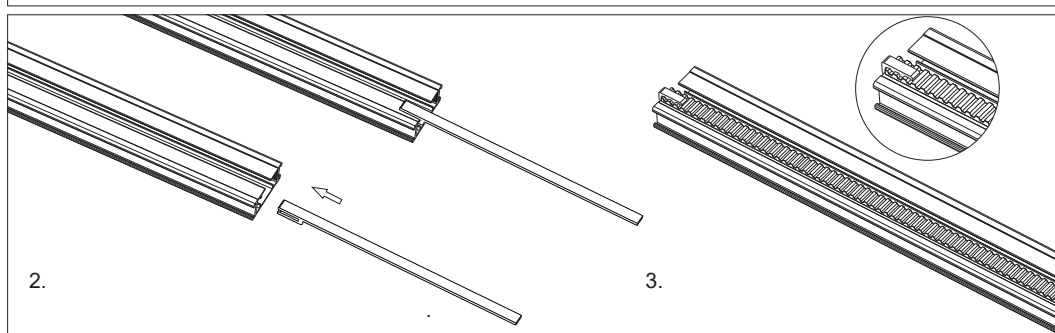
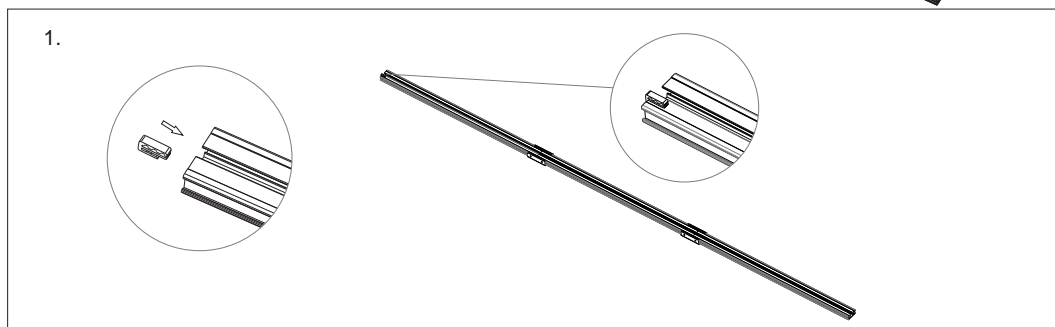
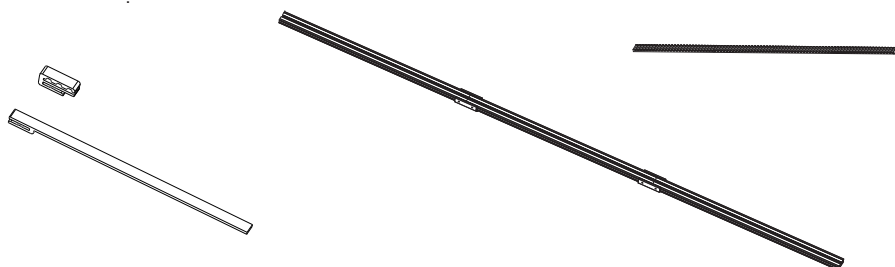
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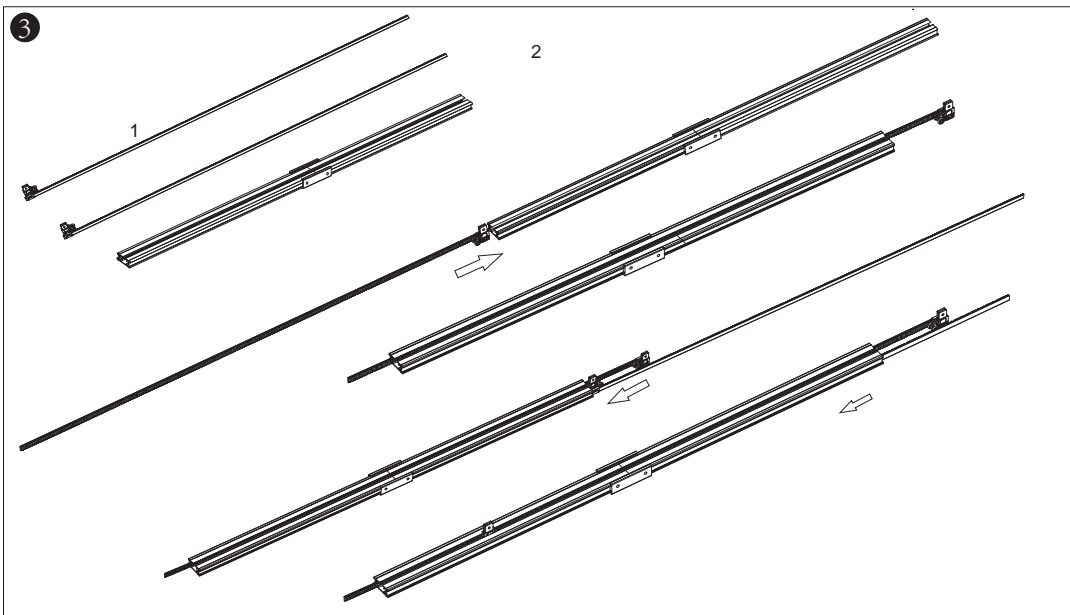
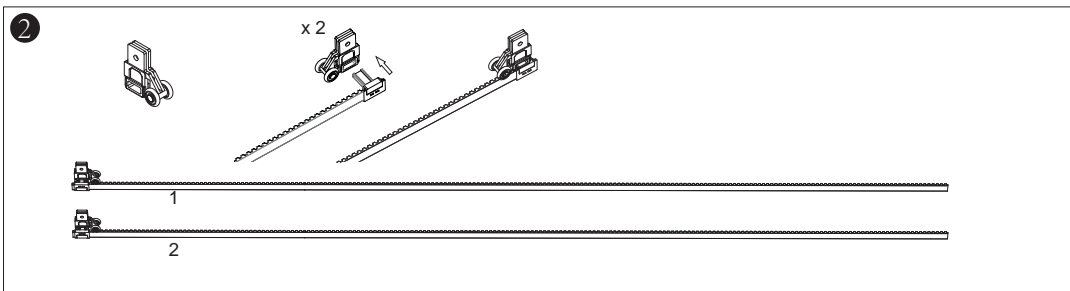
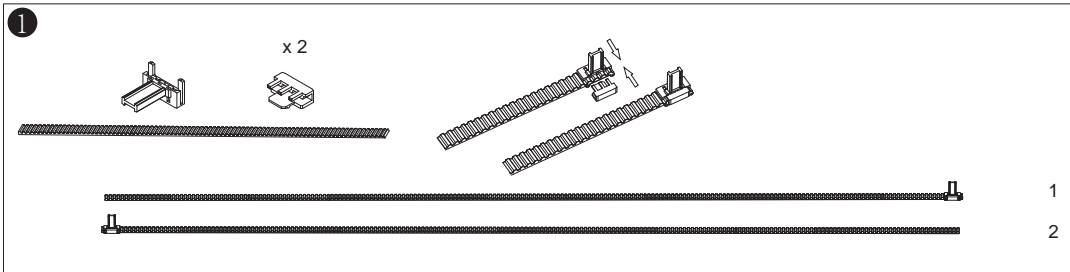
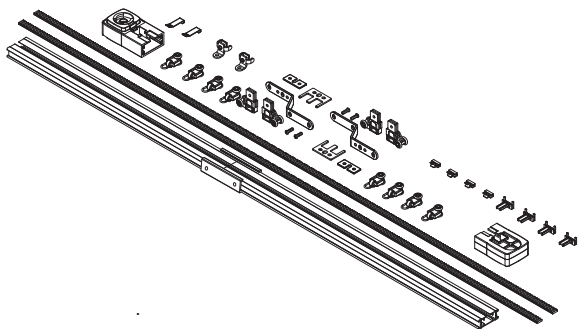
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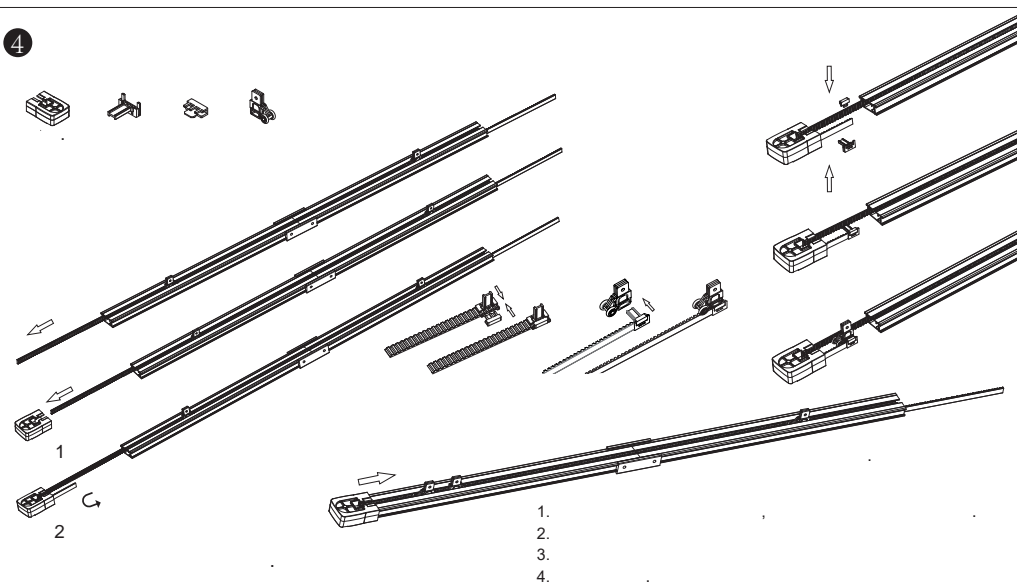
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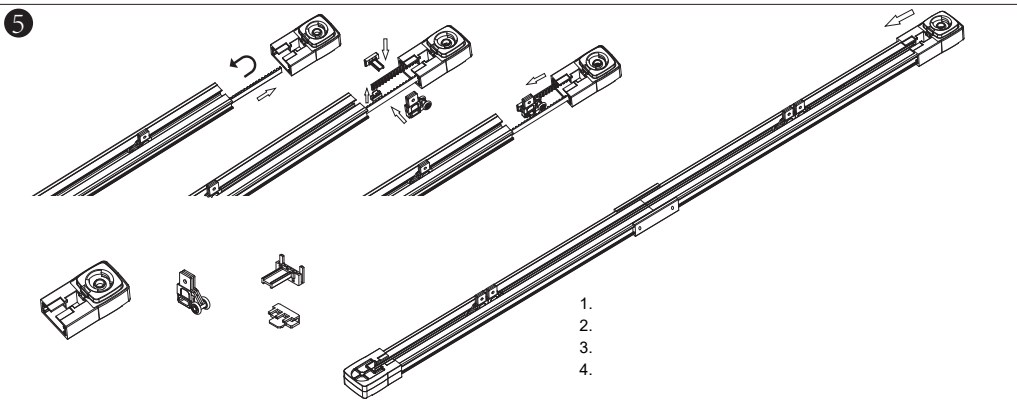
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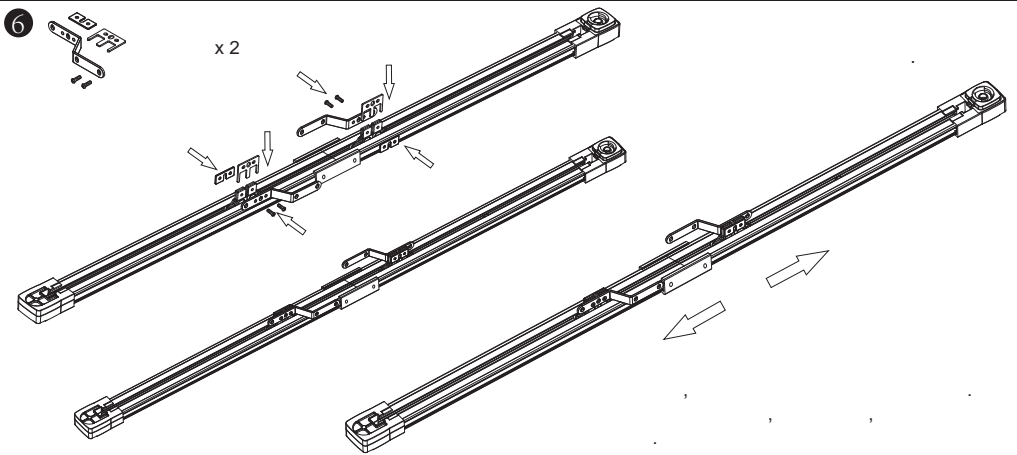
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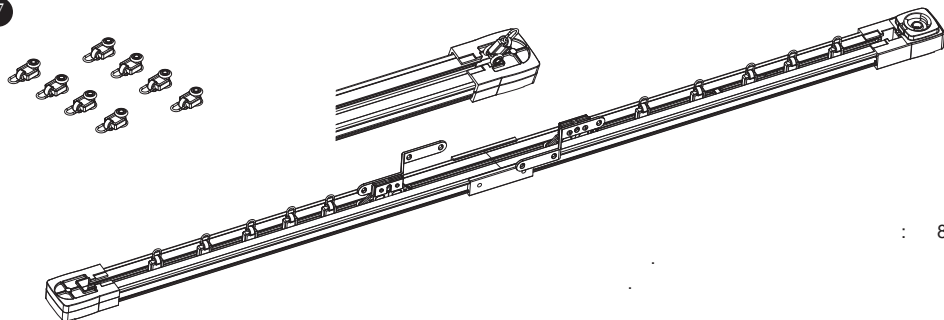
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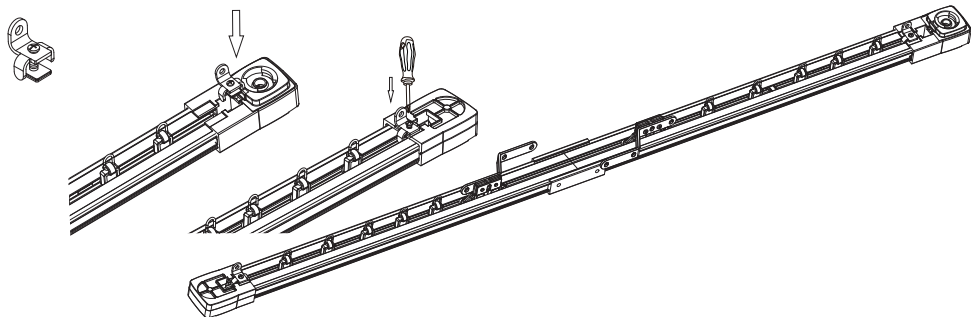


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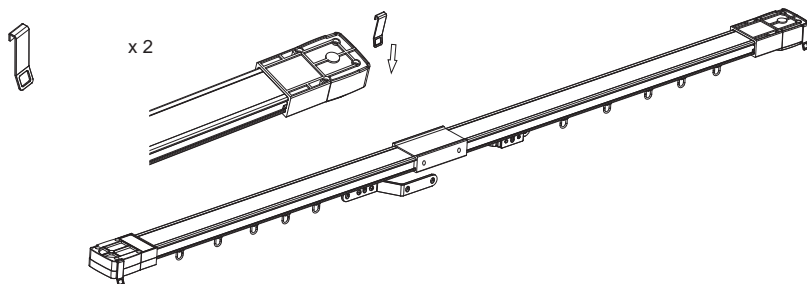


: 8

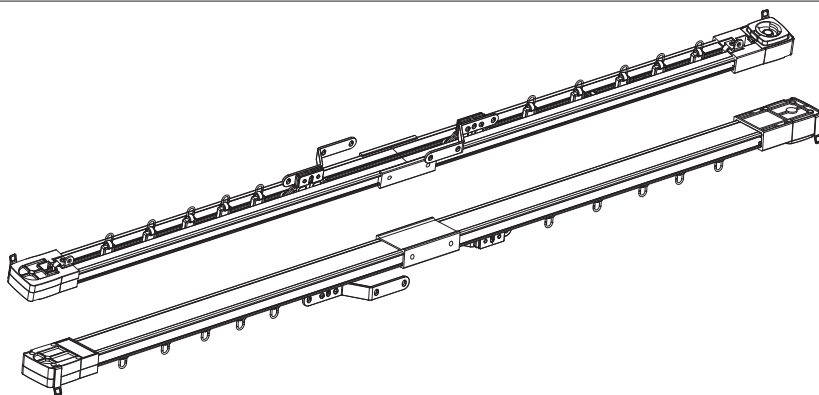
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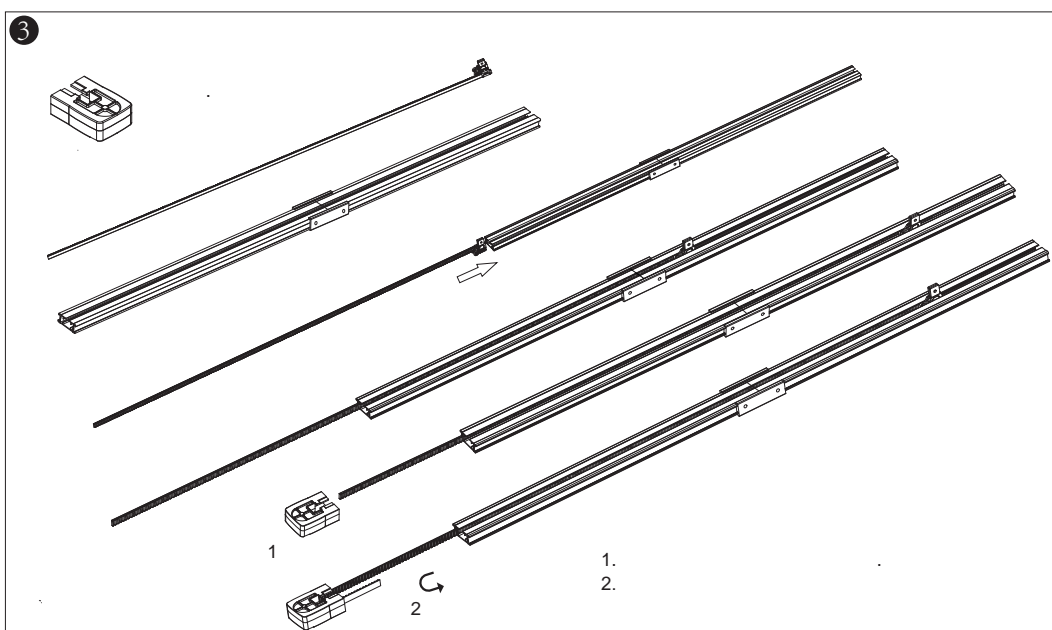
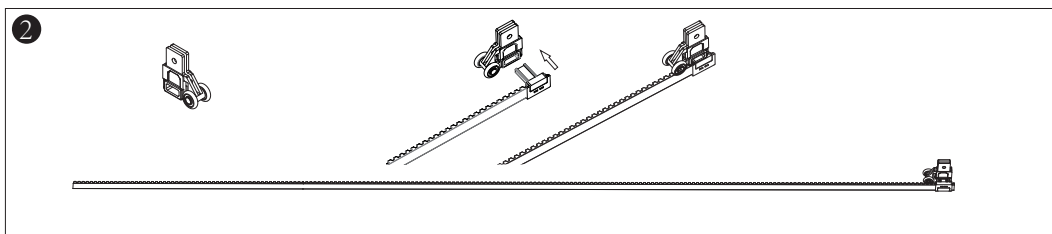
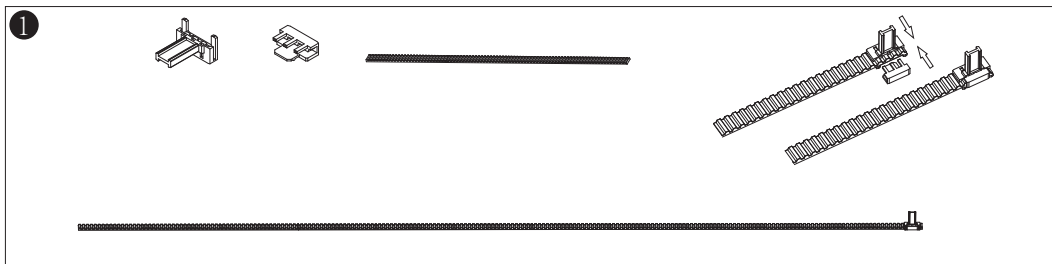


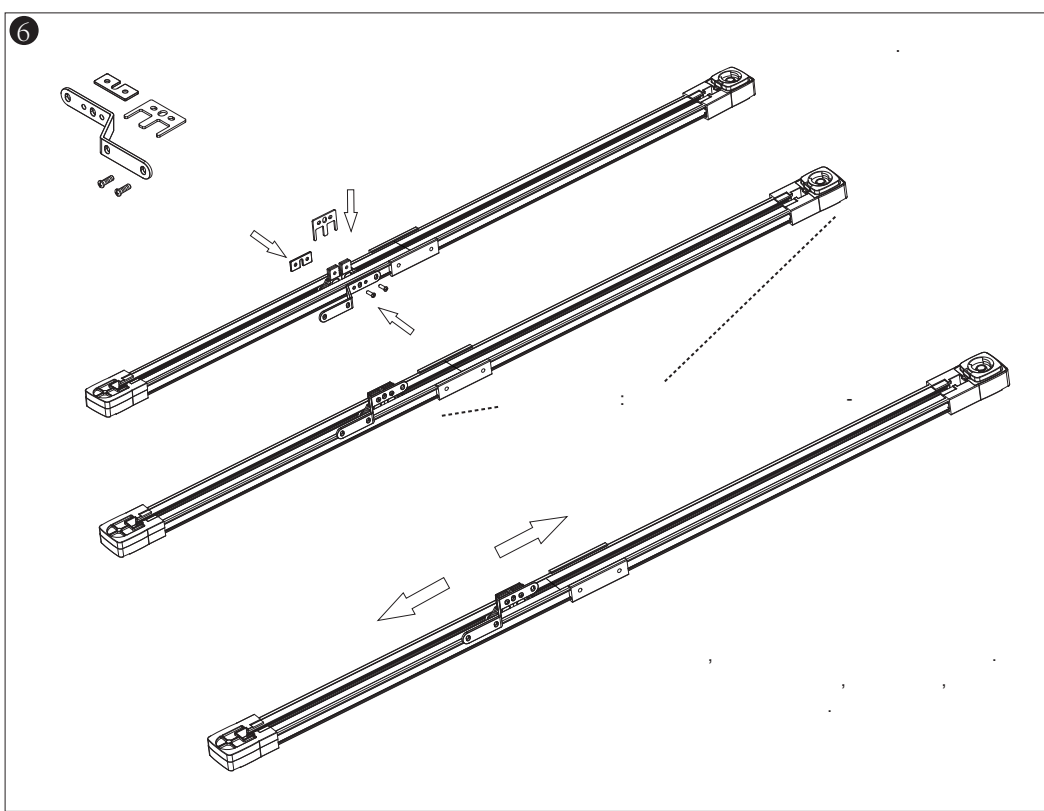
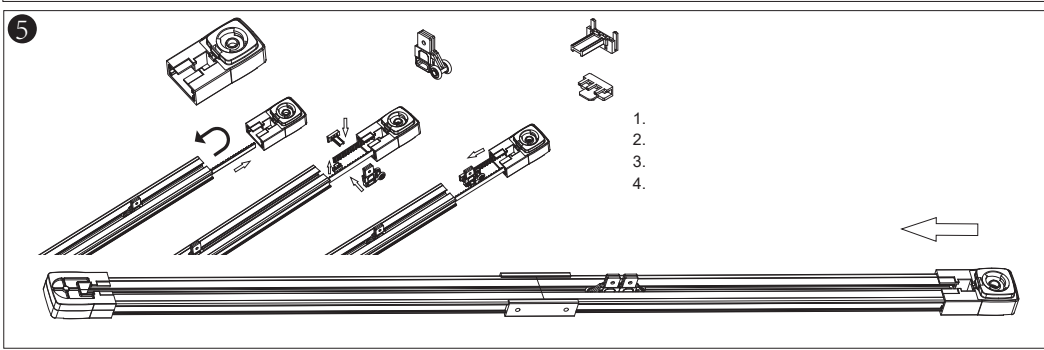
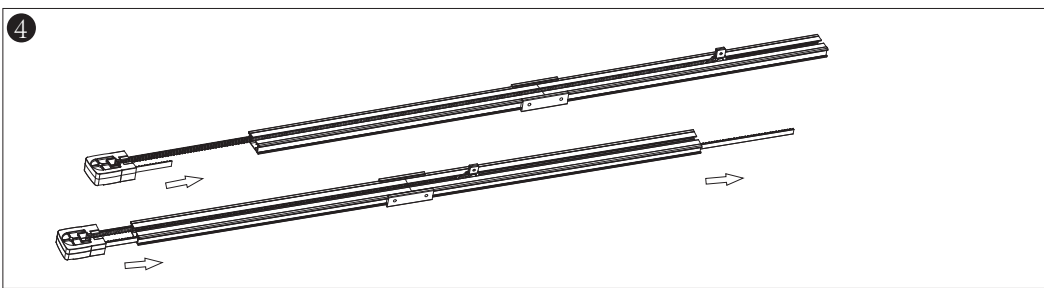
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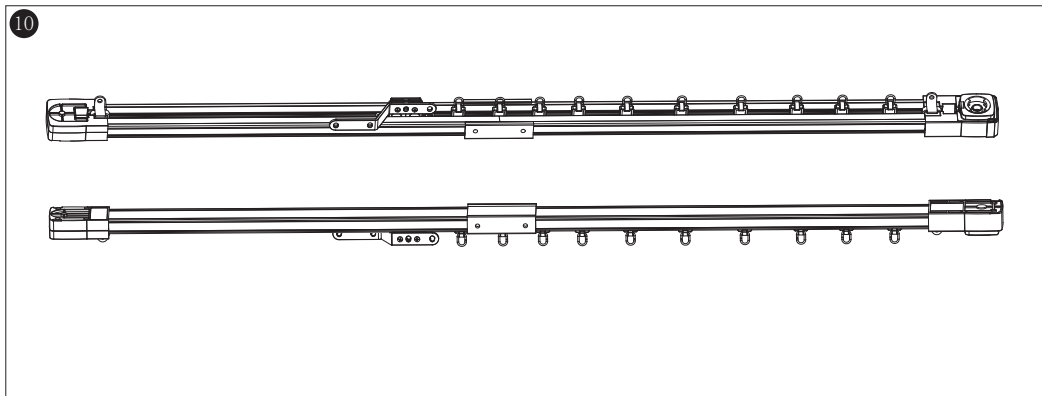
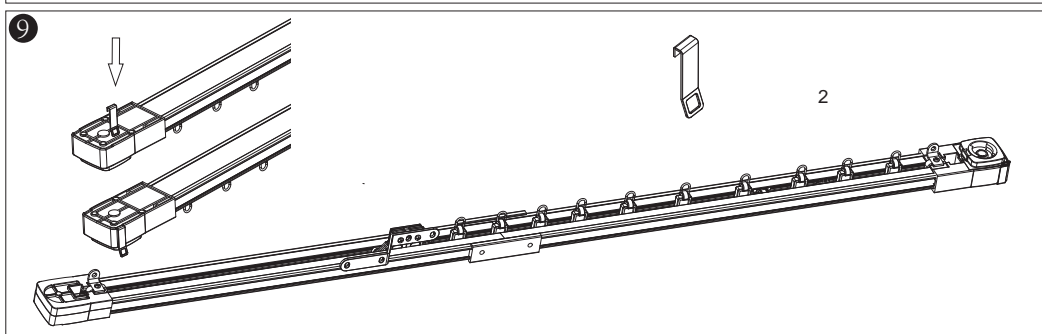
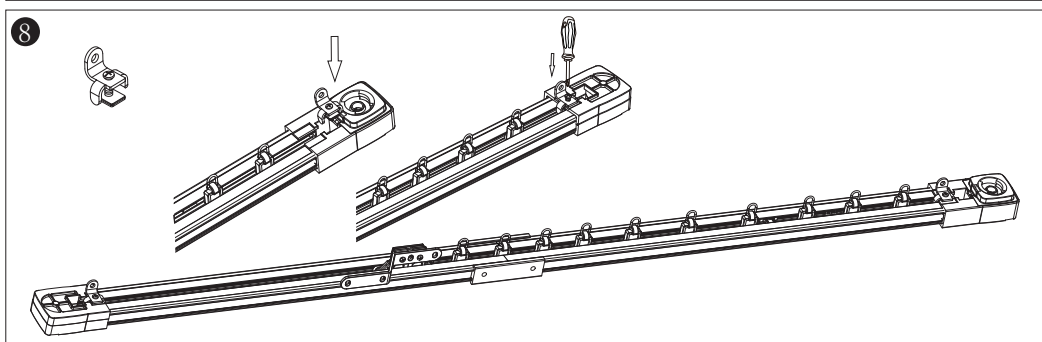
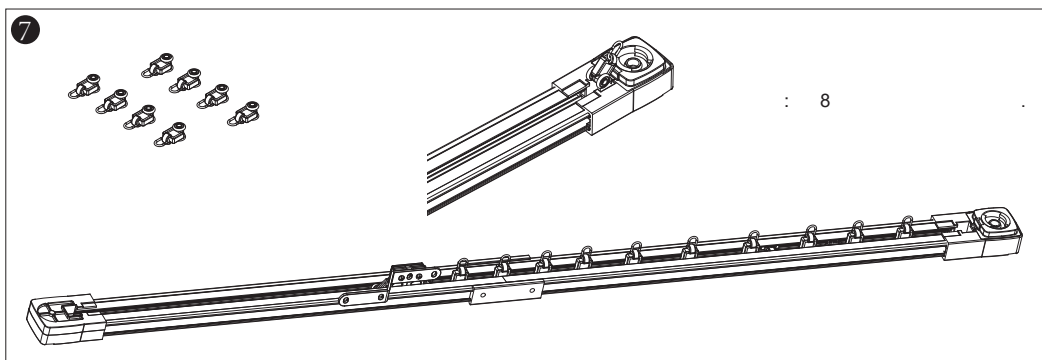
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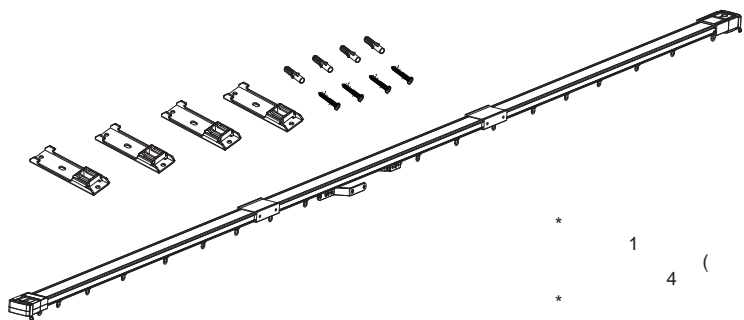
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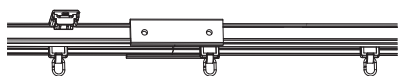
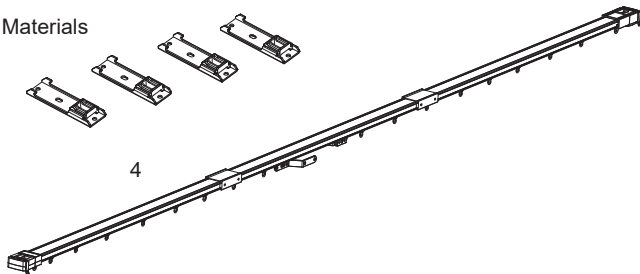


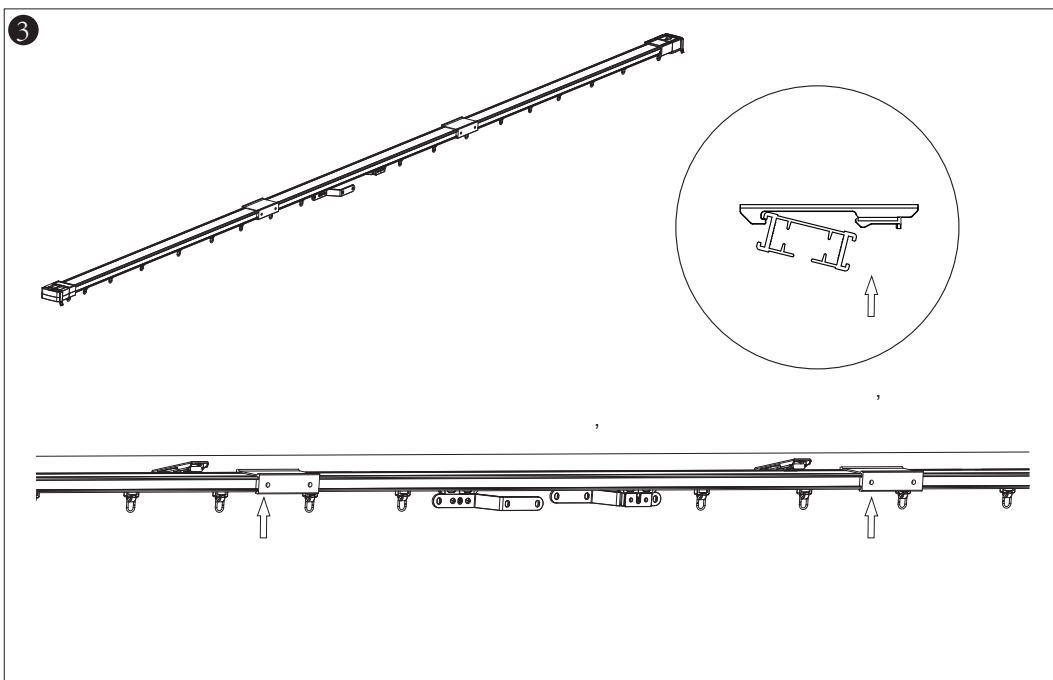
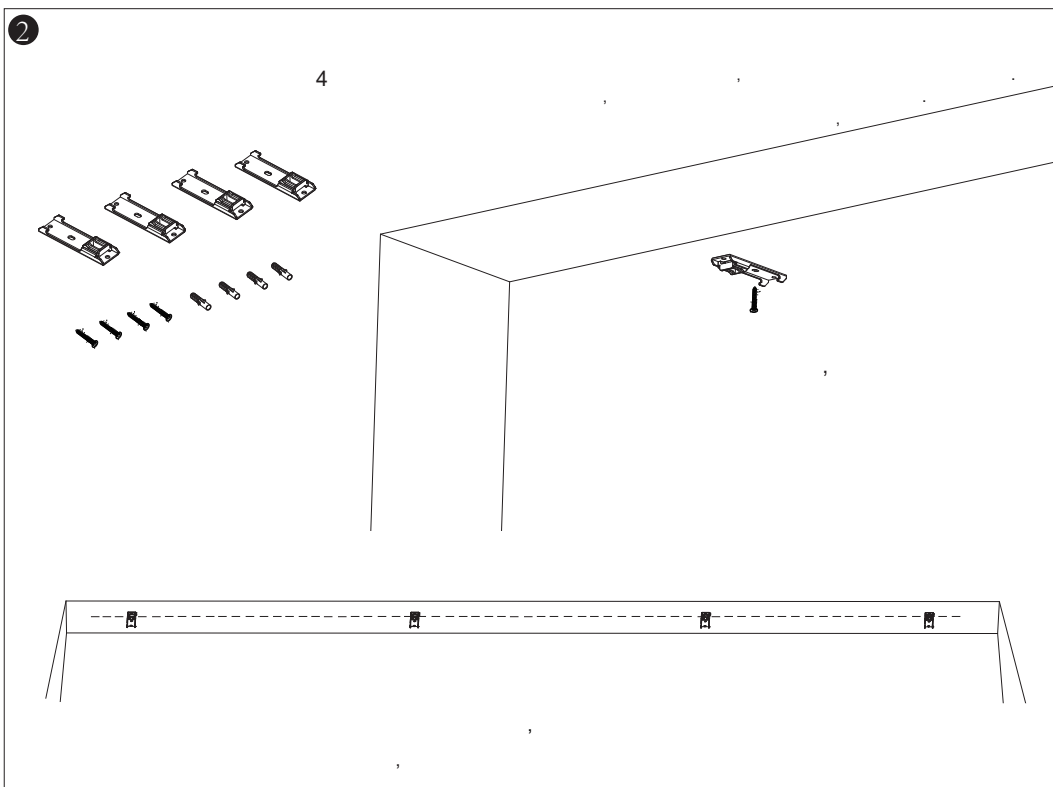


\* 1  
4 ( ) 3  
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\* 2

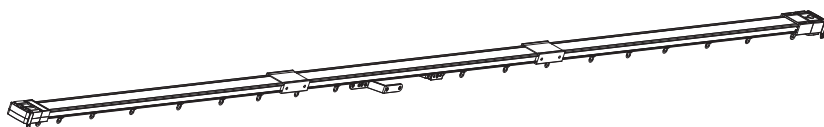
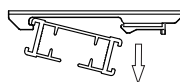
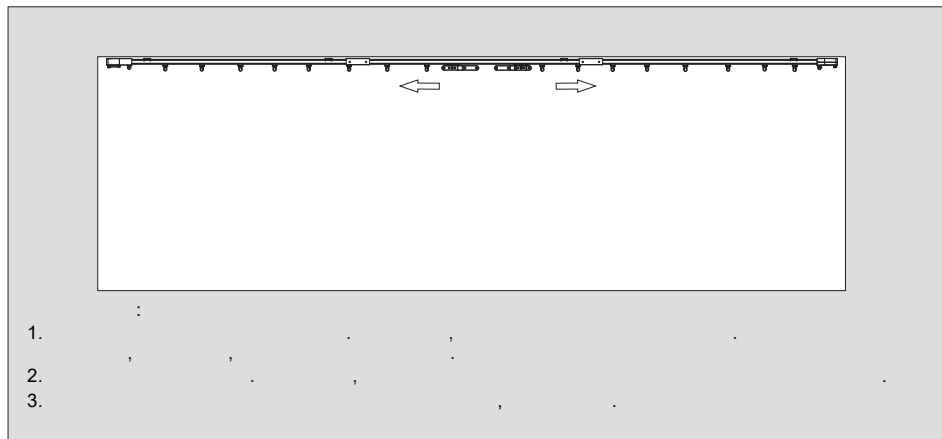
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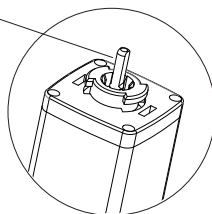
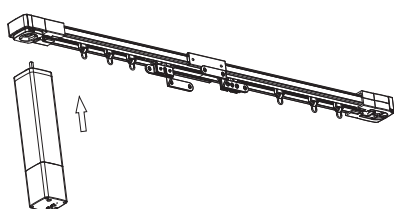
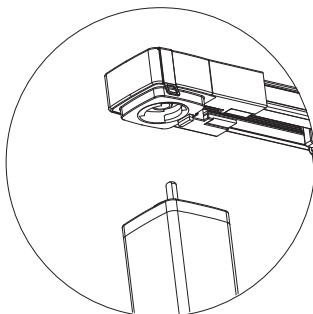
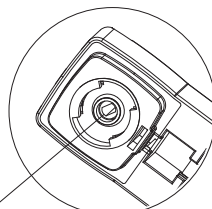
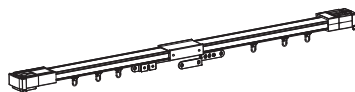
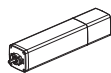




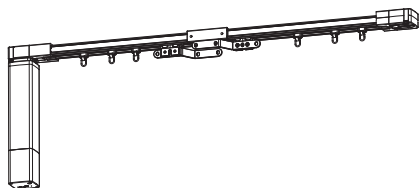
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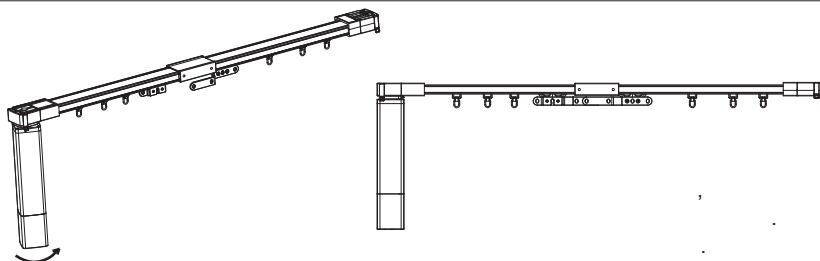
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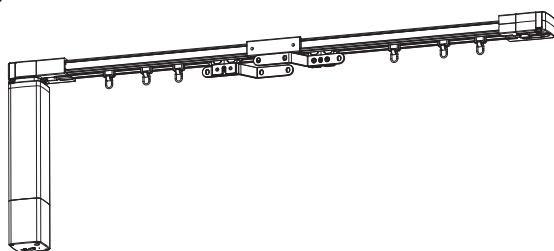
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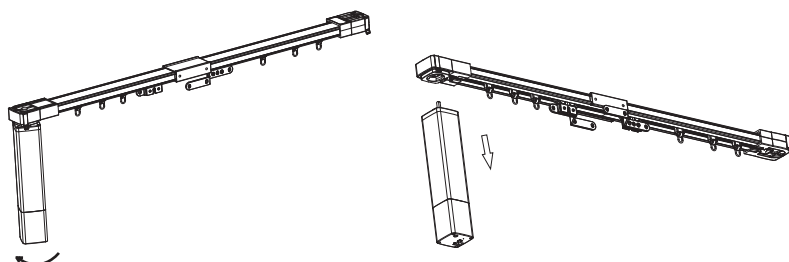
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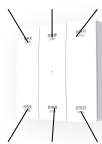


2



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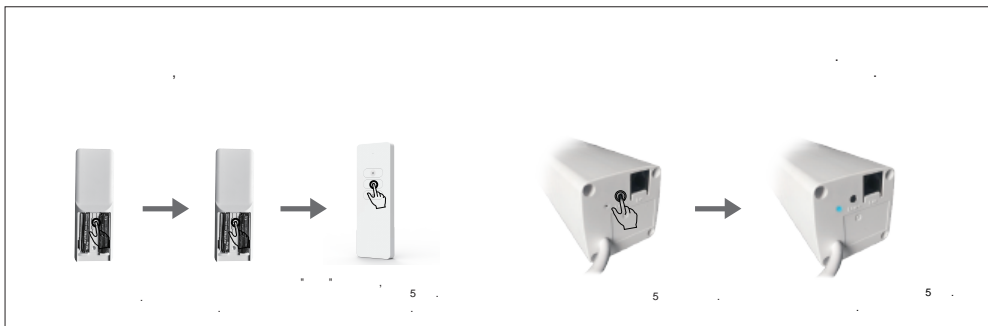
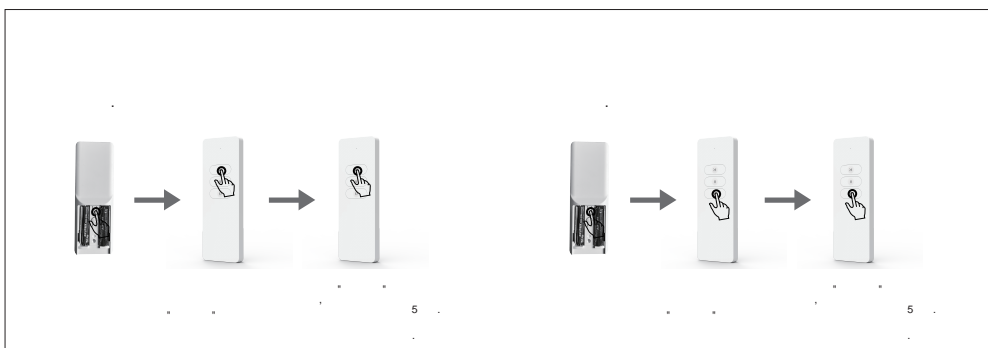
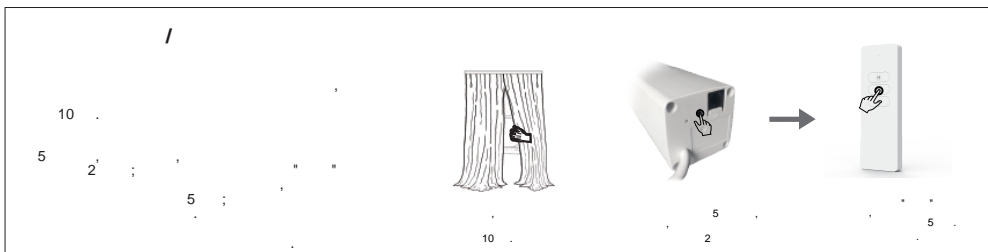
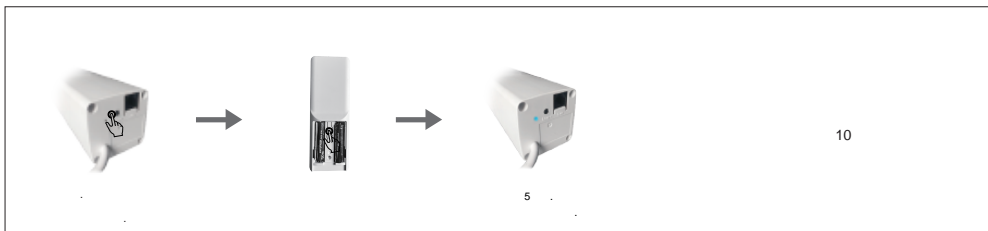
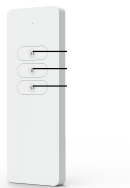
BE602



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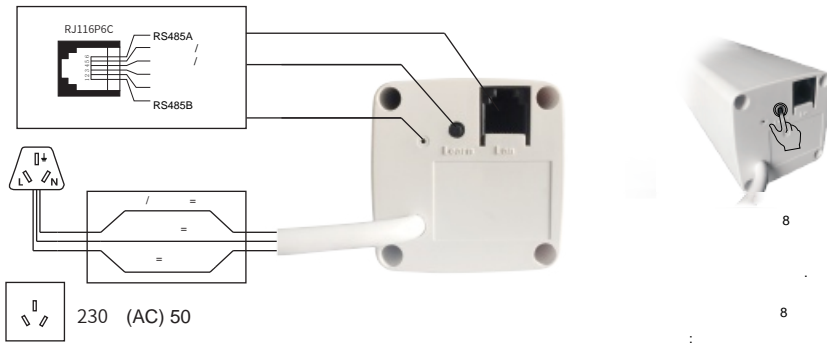
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2.

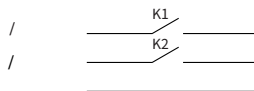
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3

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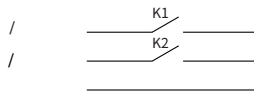


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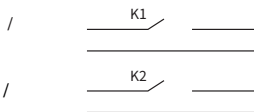
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 K1 , K2 , ;  
 K1 , K2 , ;  
 K1 , K2 , ;  
 K1 , K2 , ( ) ;  
 K1 , K2 , ;  
 K1 , K2 , ;  
 K1 , K2 , .

2



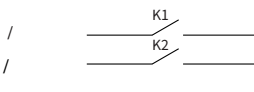
K1 , K2 , ( ) ;  
 K1 , K2 , ;  
 K1 , K2 , ( ) ;  
 K1 , K2 , .

3



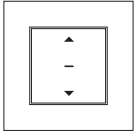
K1 2 ;  
 , K1 , K1 , ( ) ;  
 K1 , , K1 , ;  
 K1 , , K1 , ( ) ;  
 K1 , , K1 ;  
 K1 , K2 , .

4

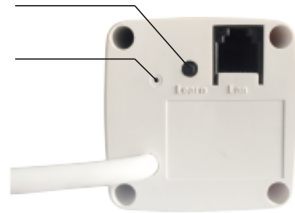
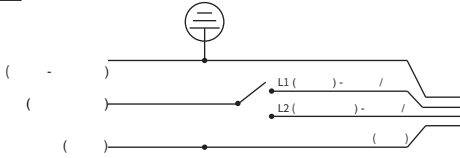


K1 K2 ( ) , ;  
 K1 K2 ( ) , .

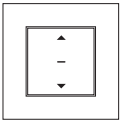
### (4 wires)



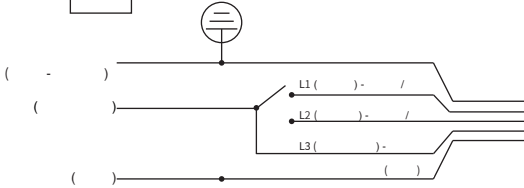
230 (AC) 50



### (5 wires)



230 (AC) 50



LAN-

