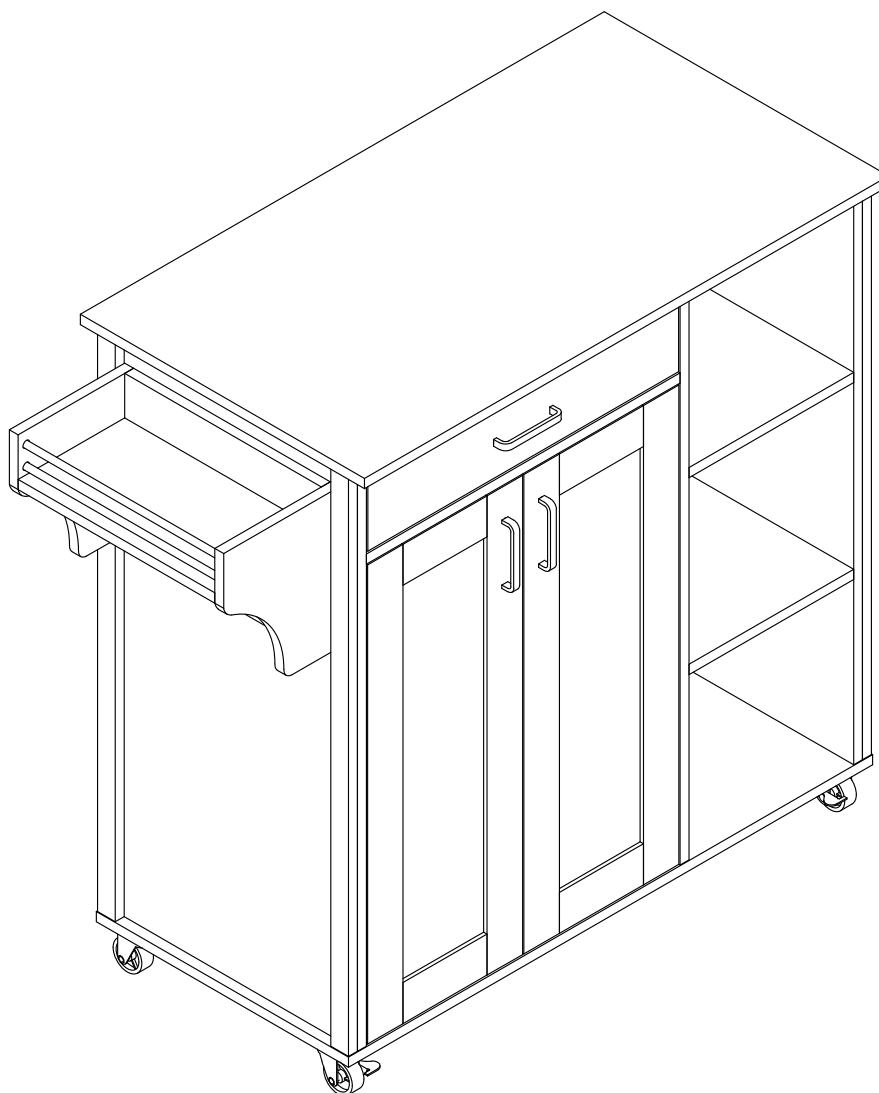
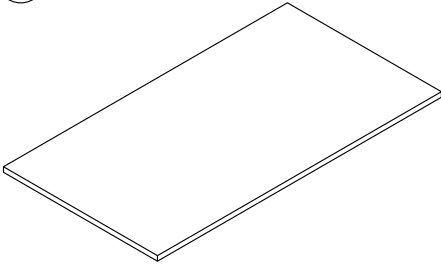
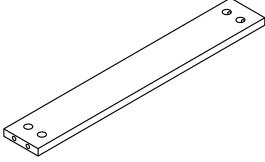
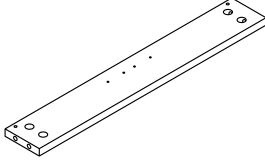
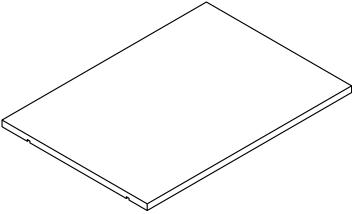
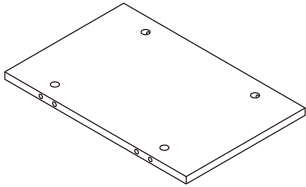
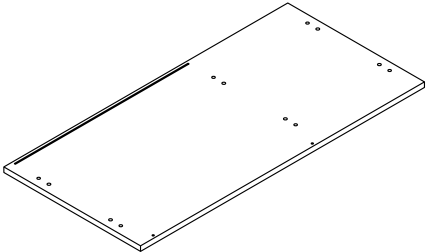
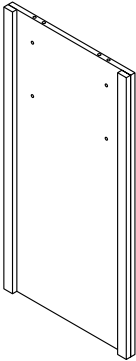
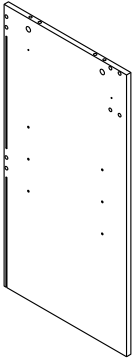
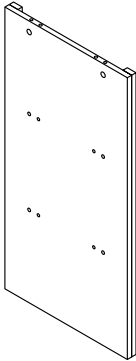
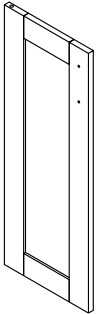
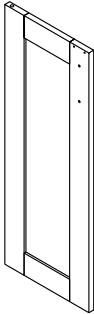
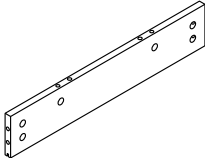
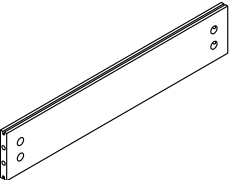
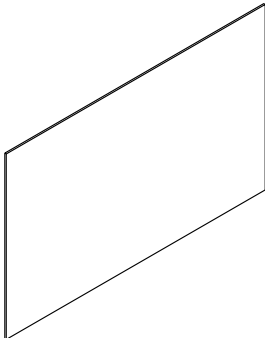
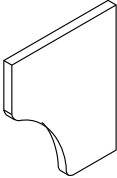


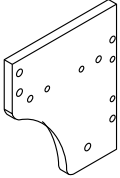
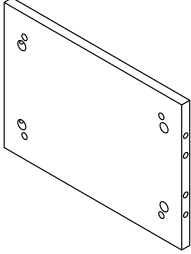
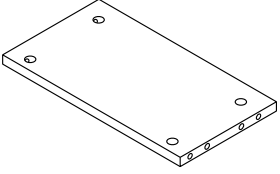
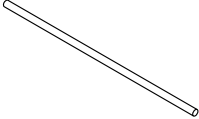
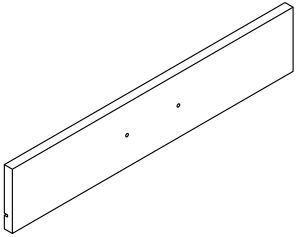
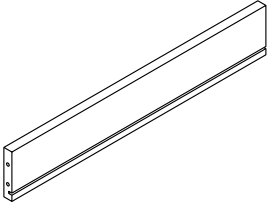
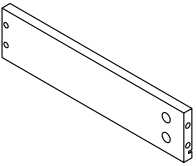
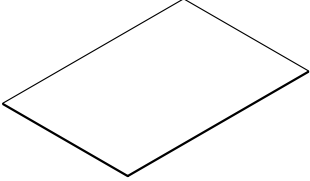
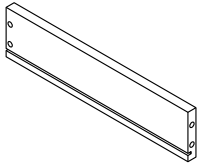
GZHF-V1





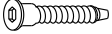





















FTLFKT-1016
FTLFKT-1017

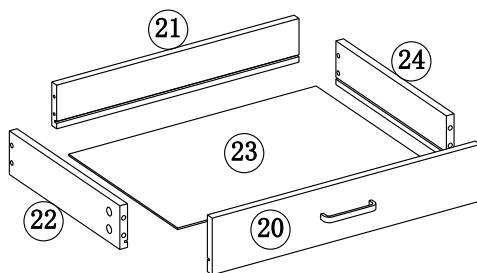
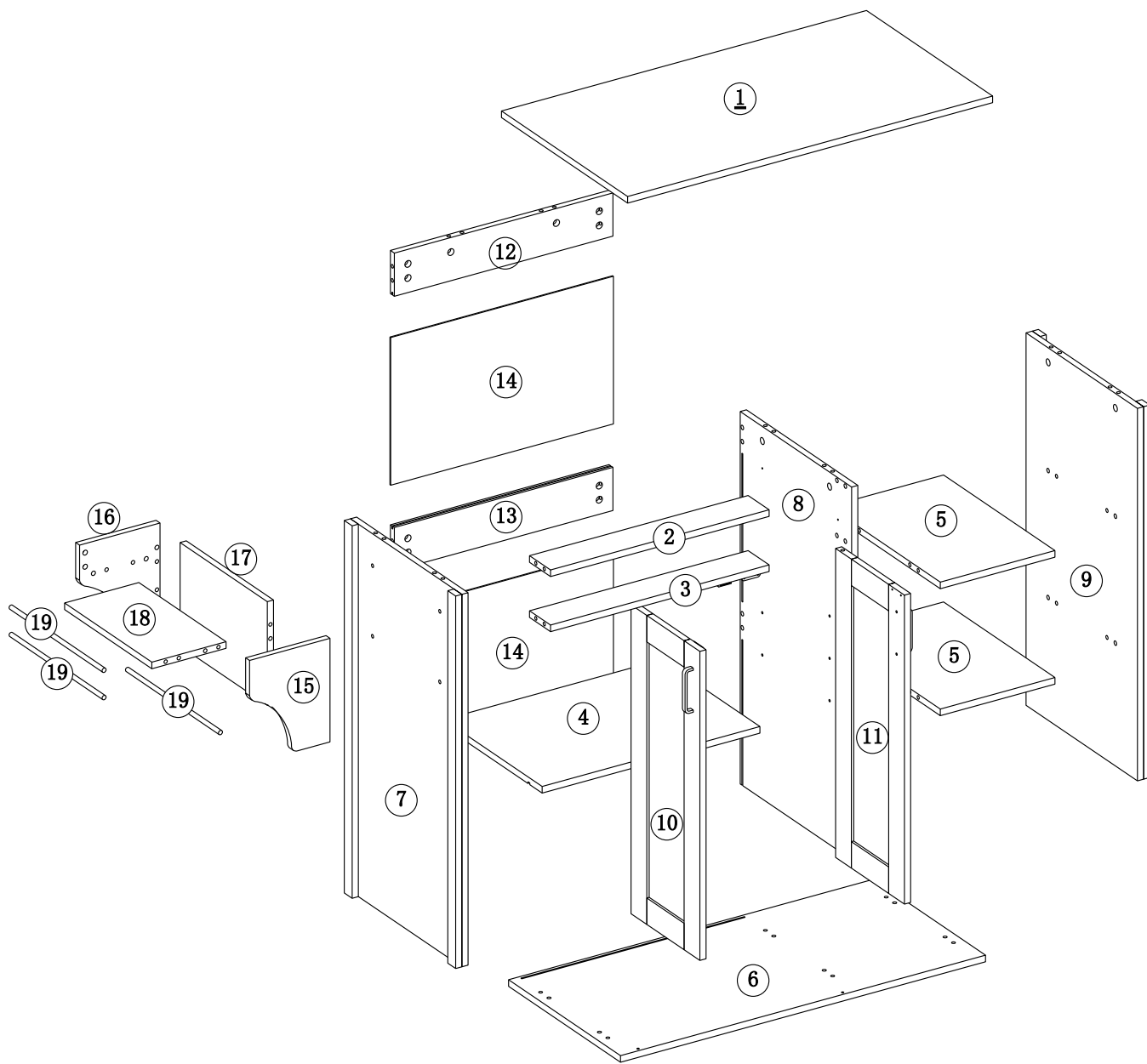


"IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY"

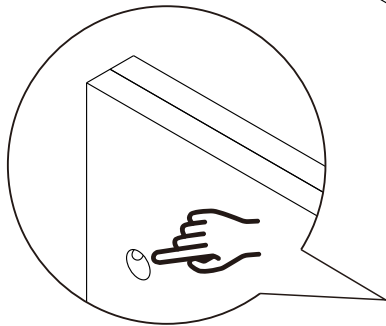
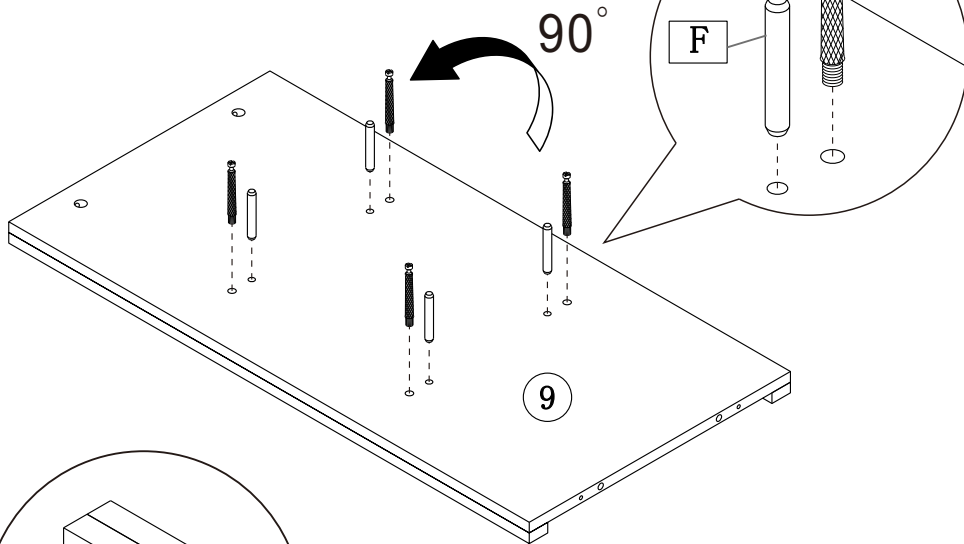
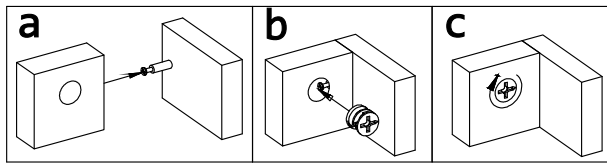
<p>①</p>  <p>X1</p>	<p>②</p>  <p>X1</p>	<p>③</p>  <p>X1</p>
<p>④</p>  <p>X1</p>	<p>⑤</p>  <p>X2</p>	<p>⑥</p>  <p>X1</p>
<p>⑦</p>  <p>X1</p>	<p>⑧</p>  <p>X1</p>	<p>⑨</p>  <p>X1</p>
<p>⑩</p>  <p>X1</p>	<p>⑪</p>  <p>X1</p>	<p>⑫</p>  <p>X1</p>
<p>⑬</p>  <p>X1</p>	<p>⑭</p>  <p>X2</p>	<p>⑮</p>  <p>X1</p>

<p>16</p>  <p>X1</p>	<p>17</p>  <p>X1</p>	<p>18</p>  <p>X1</p>
<p>19</p>  <p>X3</p>	<p>20</p>  <p>X1</p>	<p>21</p>  <p>X1</p>
<p>22</p>  <p>X1</p>	<p>23</p>  <p>X1</p>	<p>24</p>  <p>X1</p>

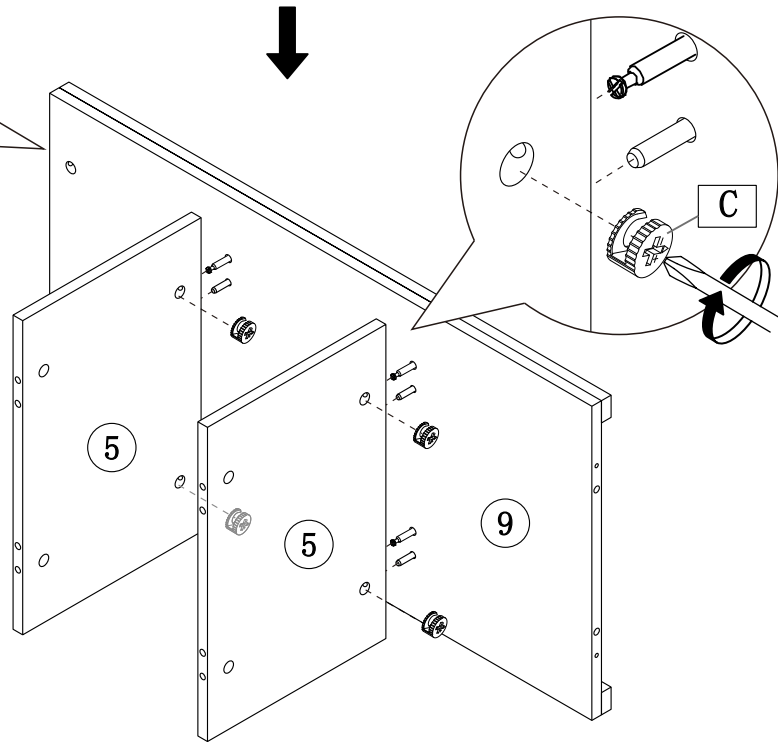
No.	PICTURE	SIZE	QTY	No.	PICTURE	SIZE	QTY
A	 	M6*25	4	I	 		1
B	 	M7*50	10	J			2
C	  	M6*40	44	K			3
D	 	M4*18	6	L	CL  DL 	L 350	1
E	 	M3.5*14	28		CR  DR 	L 350	1
F		8*50	30	M	 	M3*14	8
G			12	N	 		1
H			4				

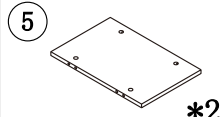
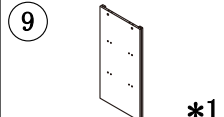
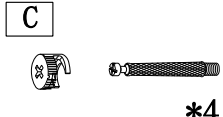



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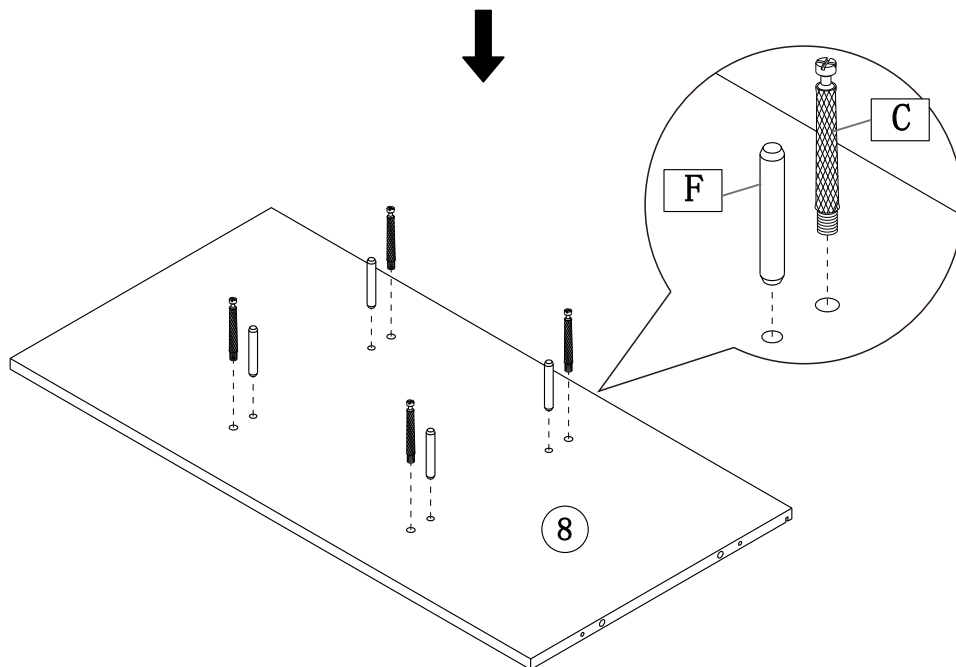
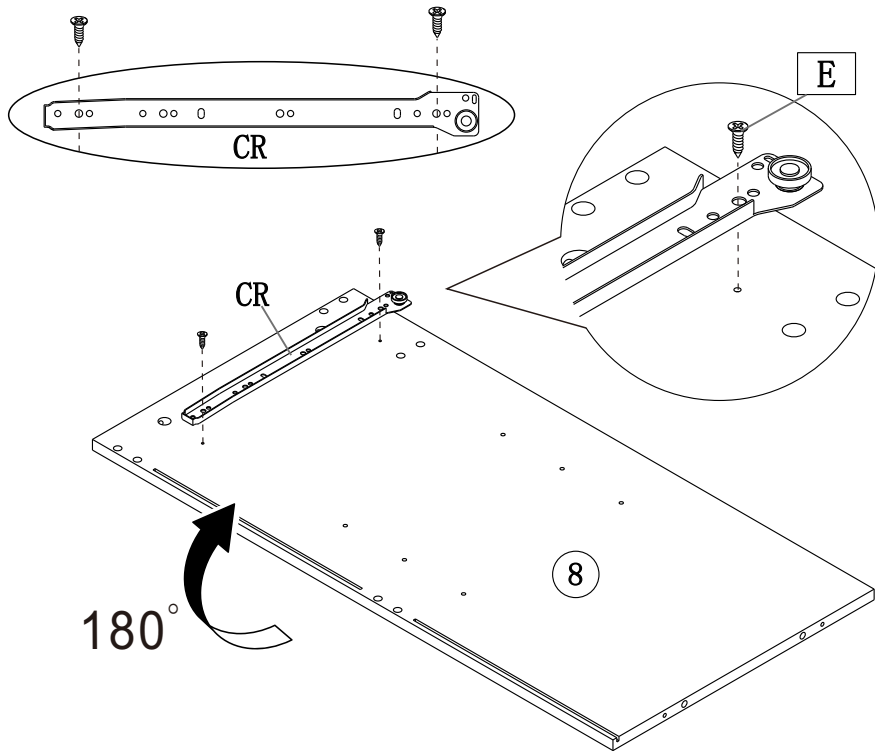


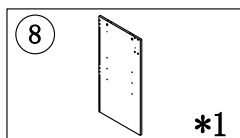
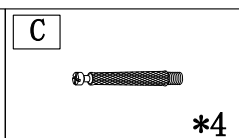
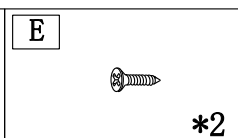
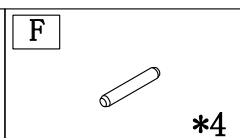
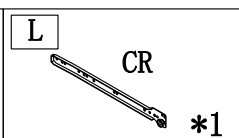
Pay attention to the orientation of the hole



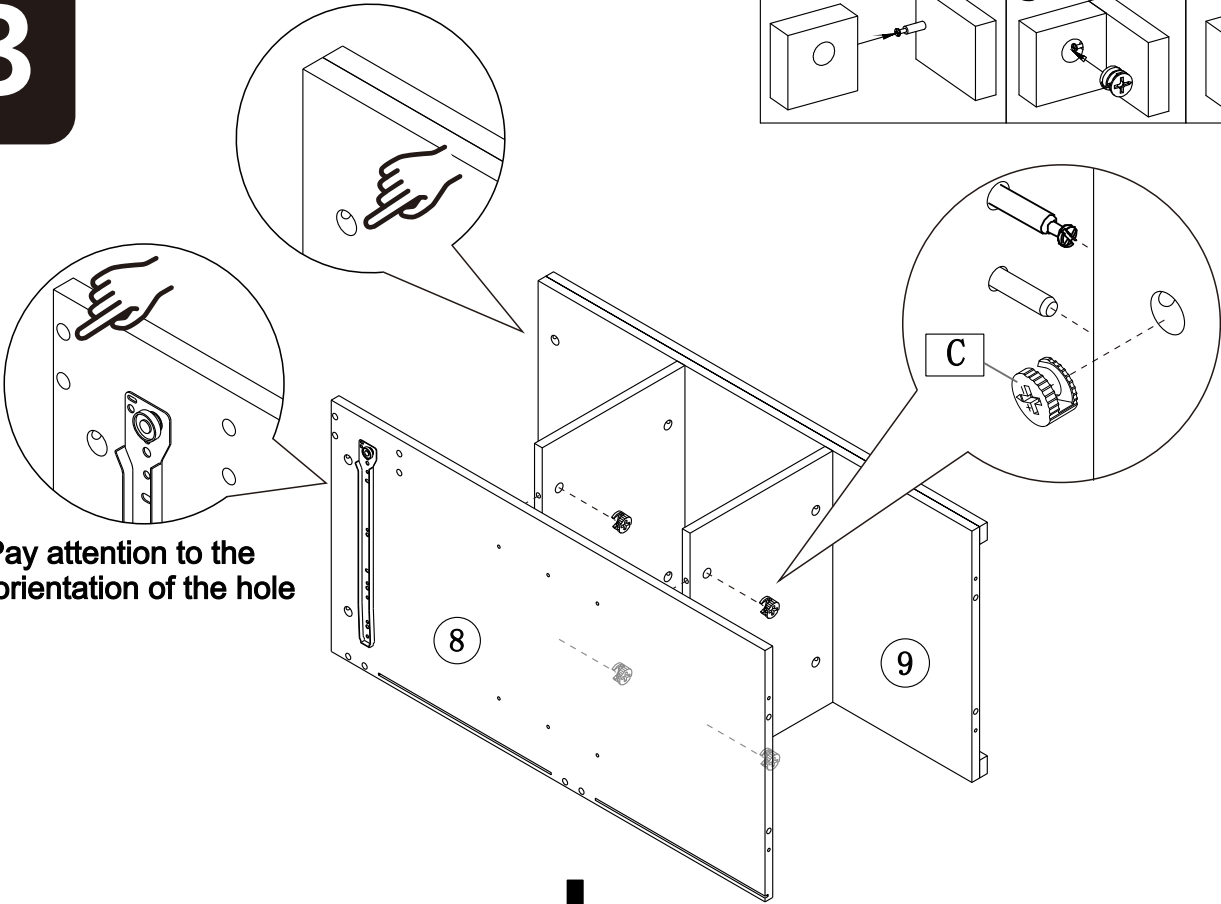
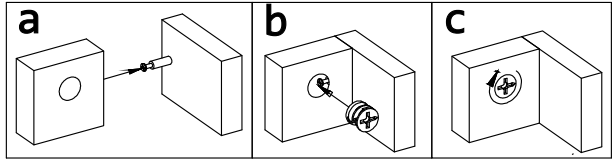
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2

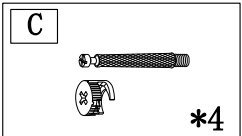
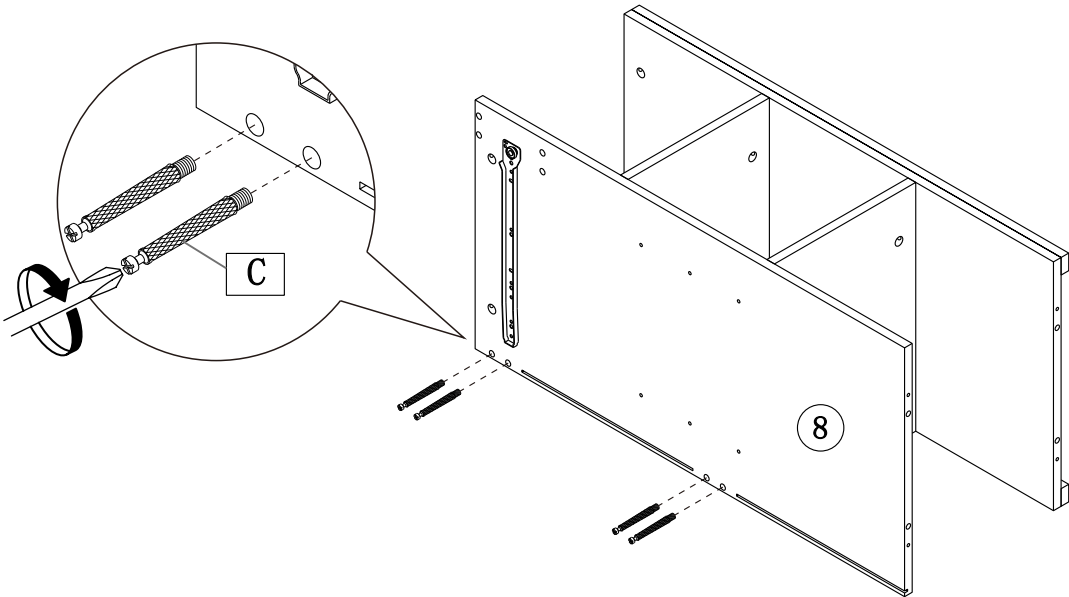


 8 *1	 C *4	 E *2	 F *4	 L CR *1
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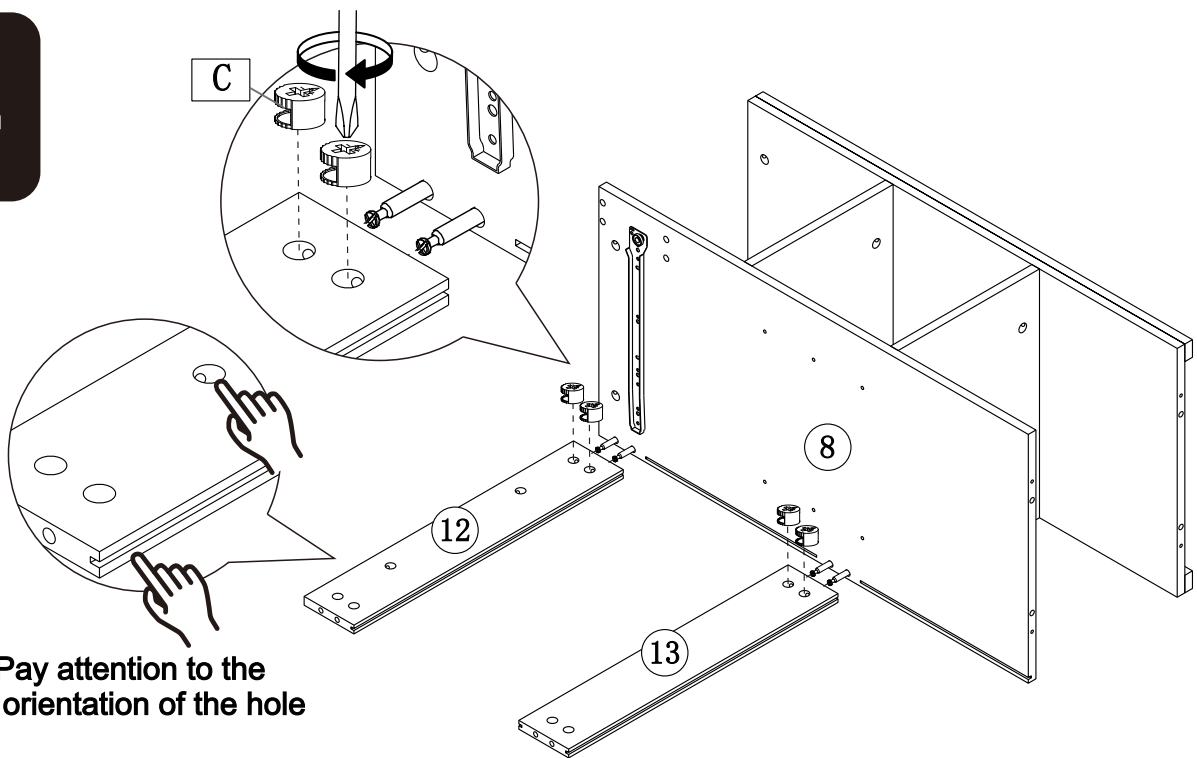
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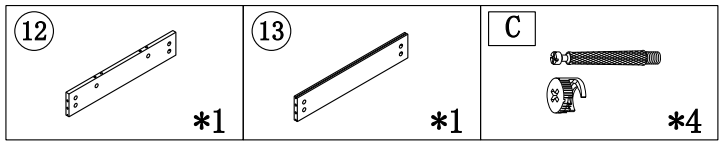
Pay attention to the orientation of the hole



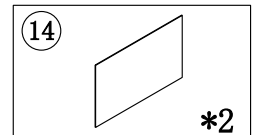
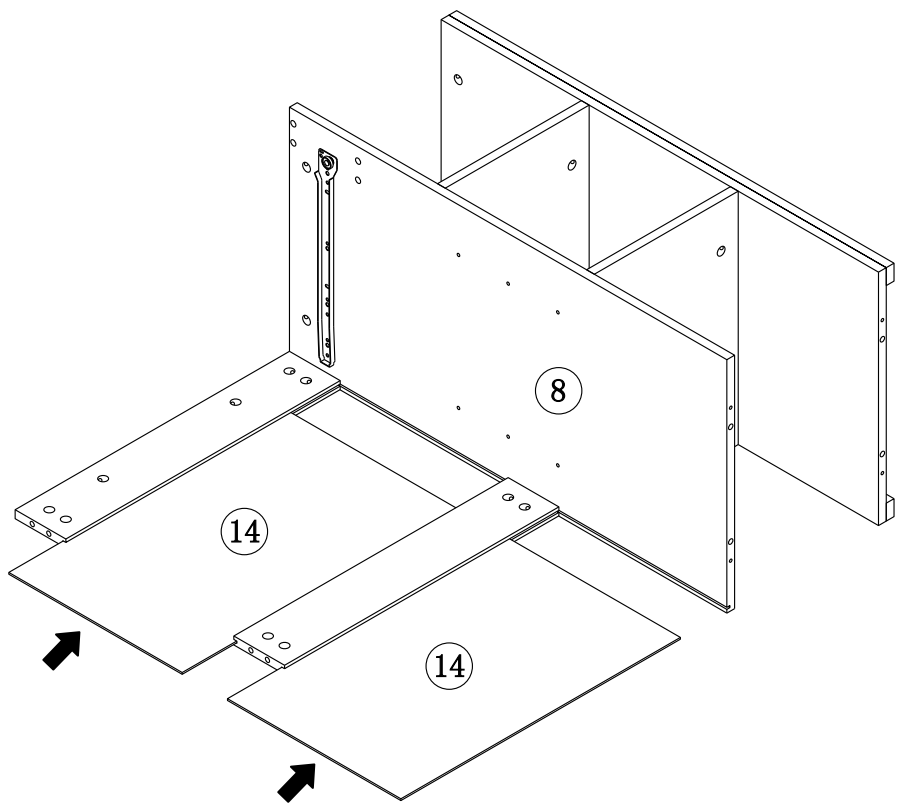
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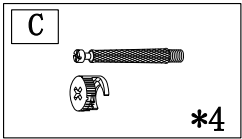
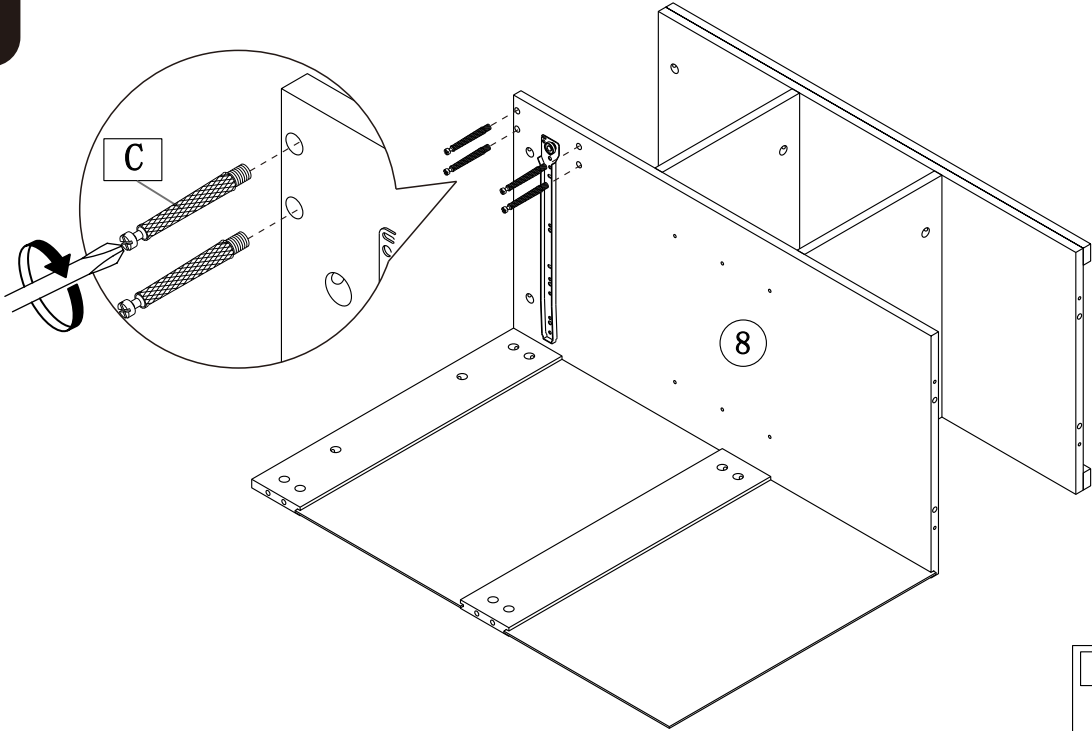
Pay attention to the orientation of the hole



5

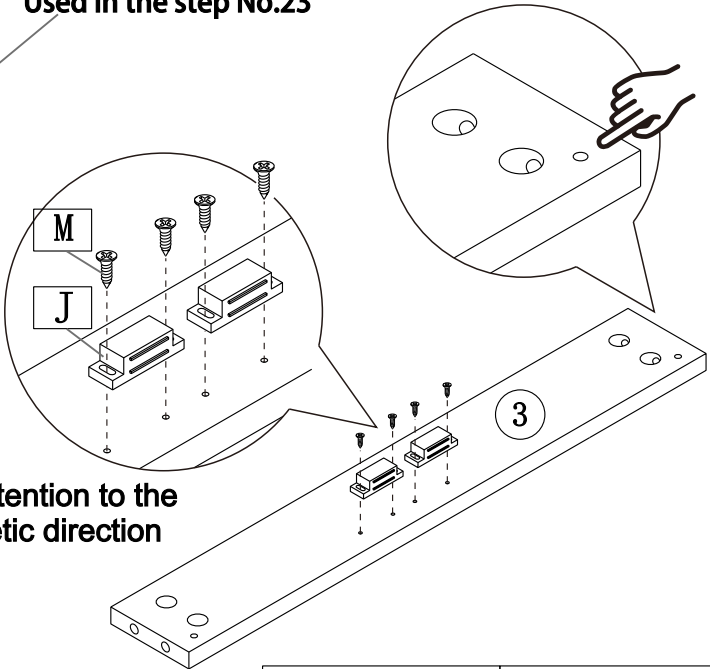
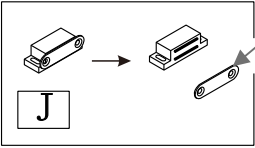


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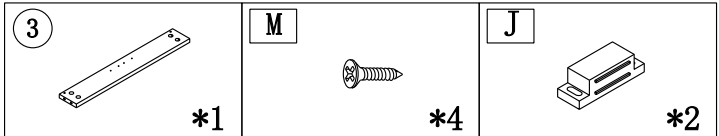


7

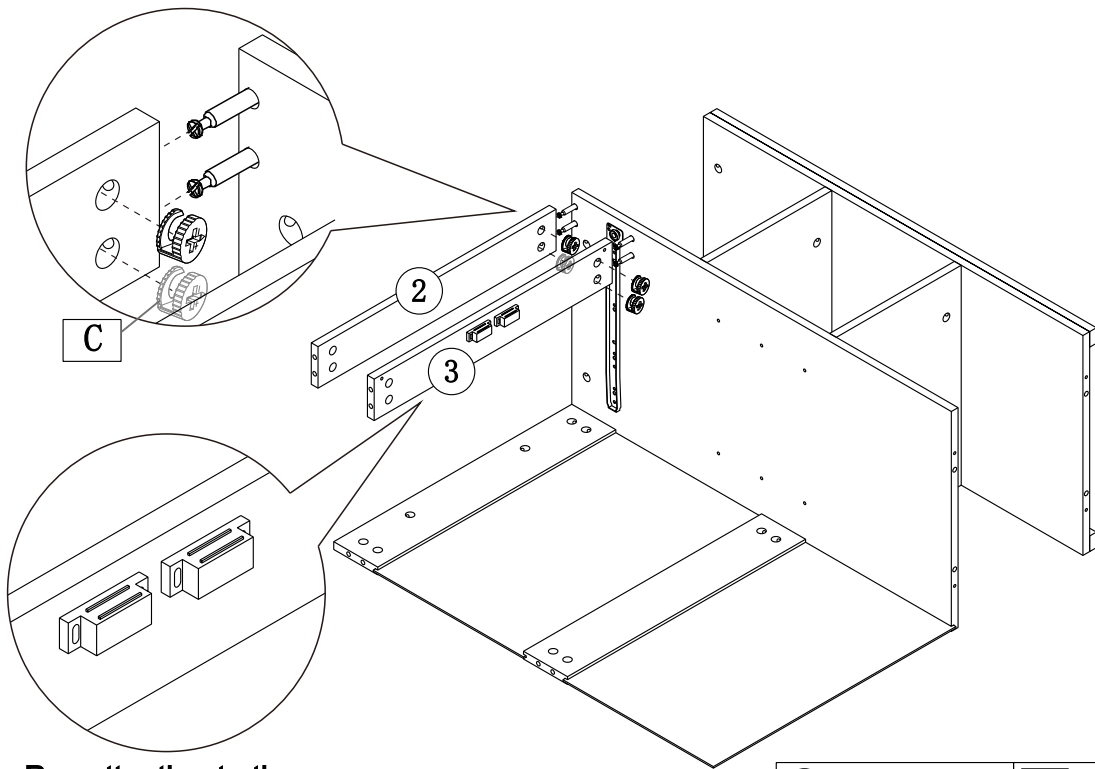
We need to divide accessory J into two. Used in the step No.23



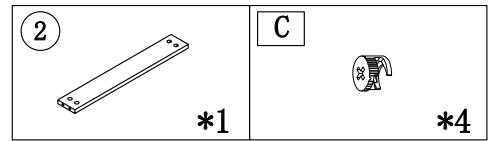
Pay attention to the magnetic direction



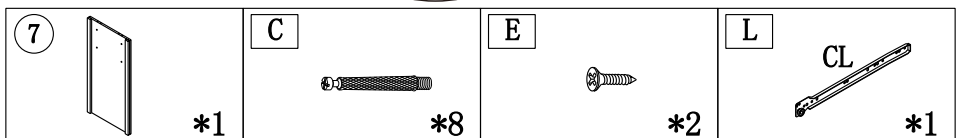
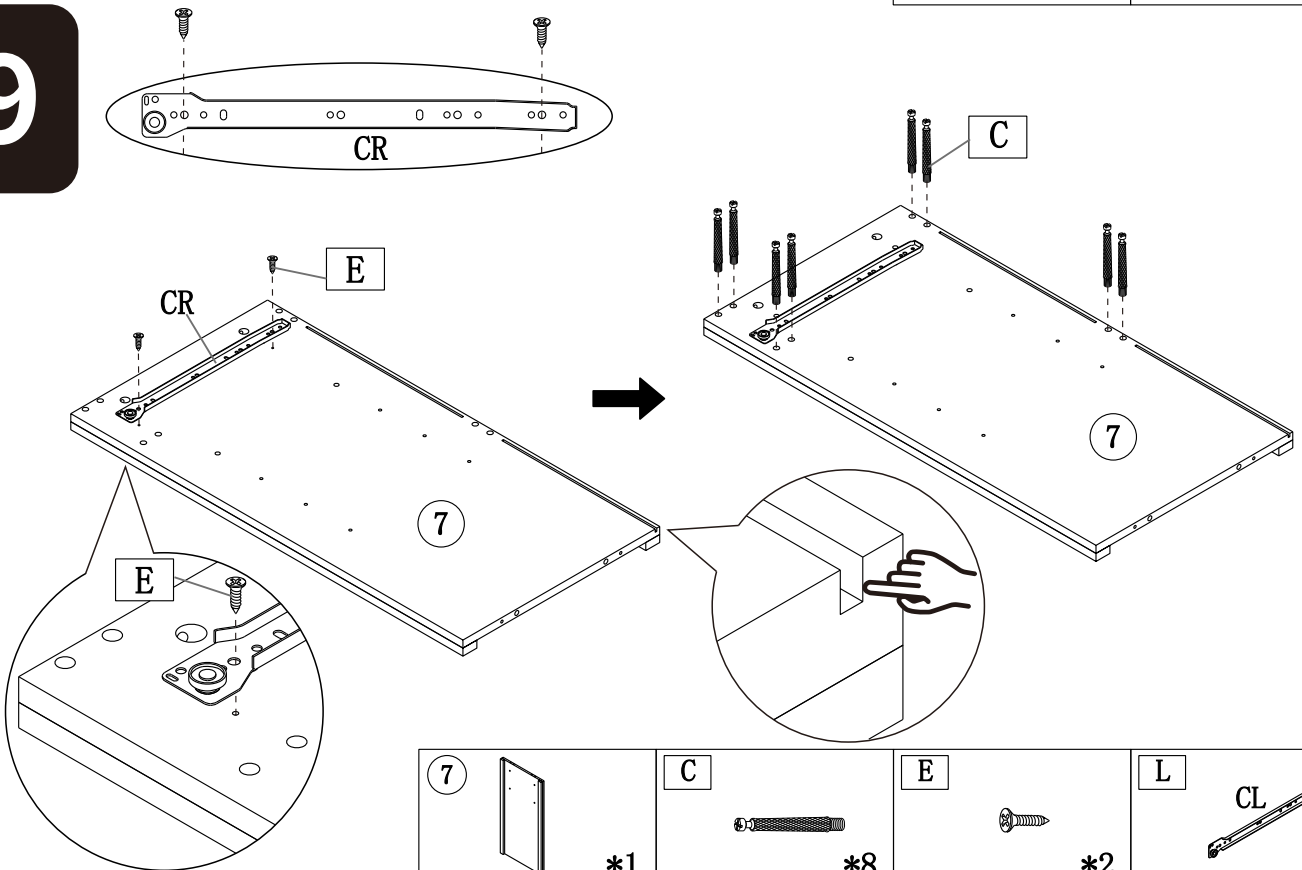
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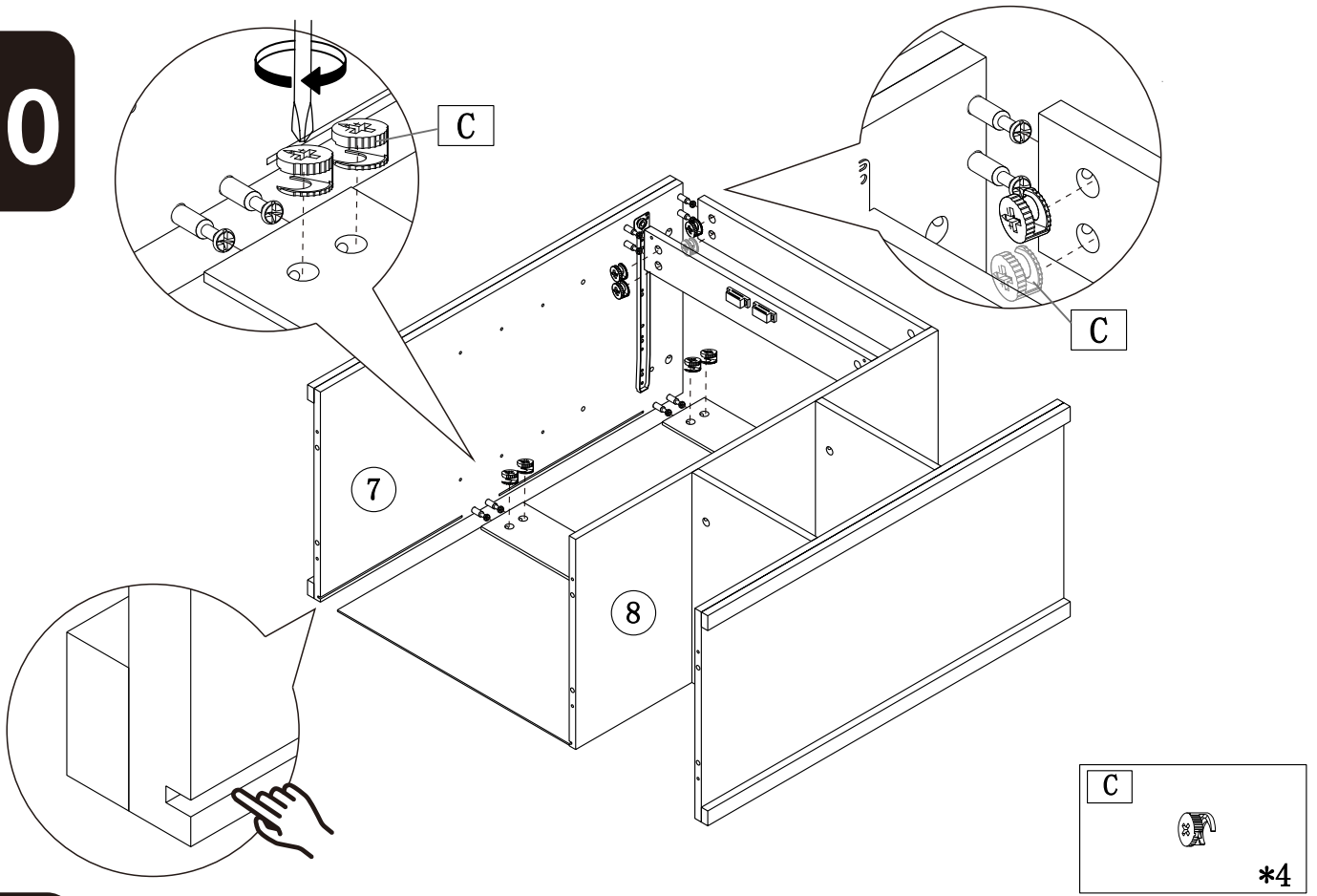
Pay attention to the magnetic direction



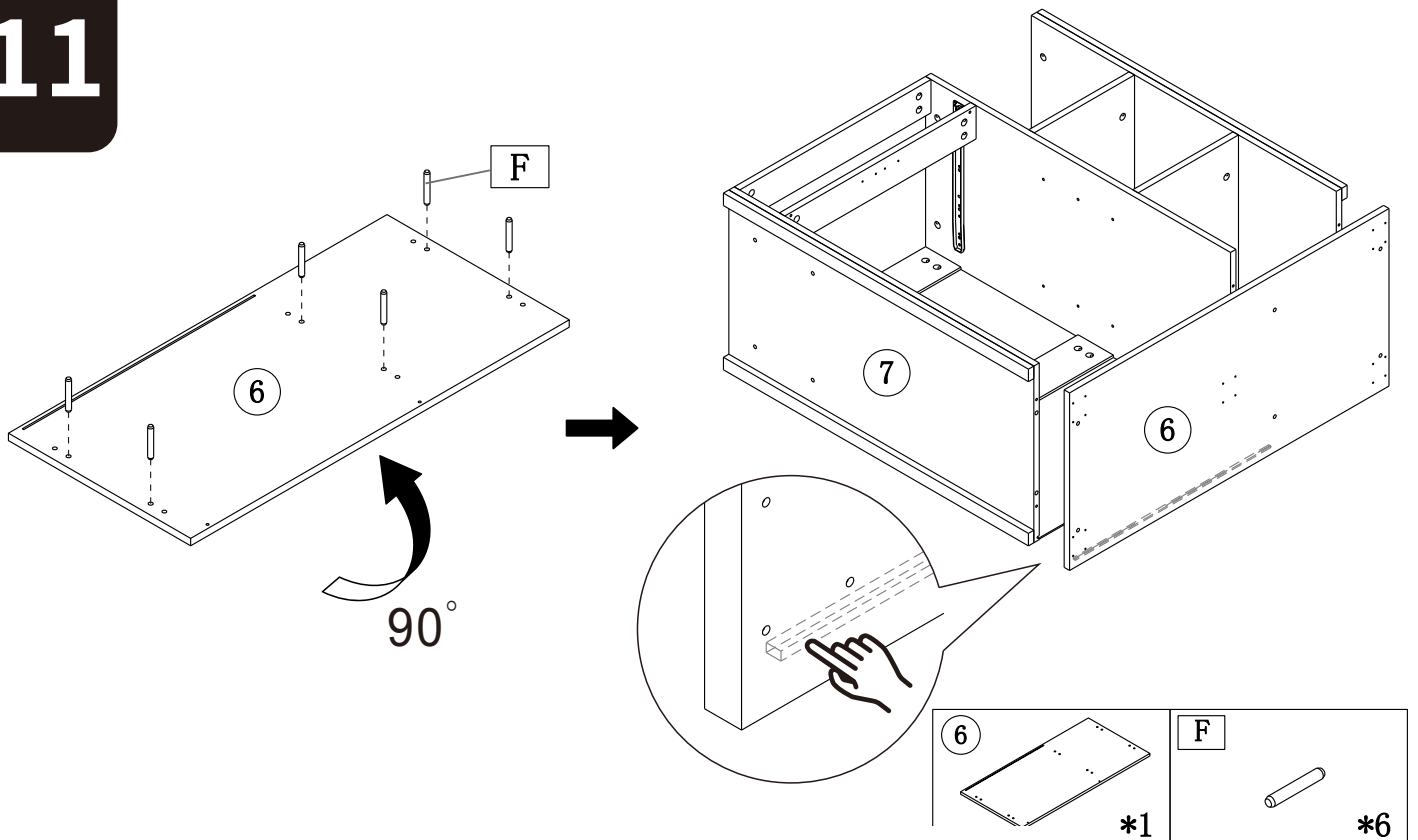
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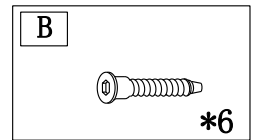
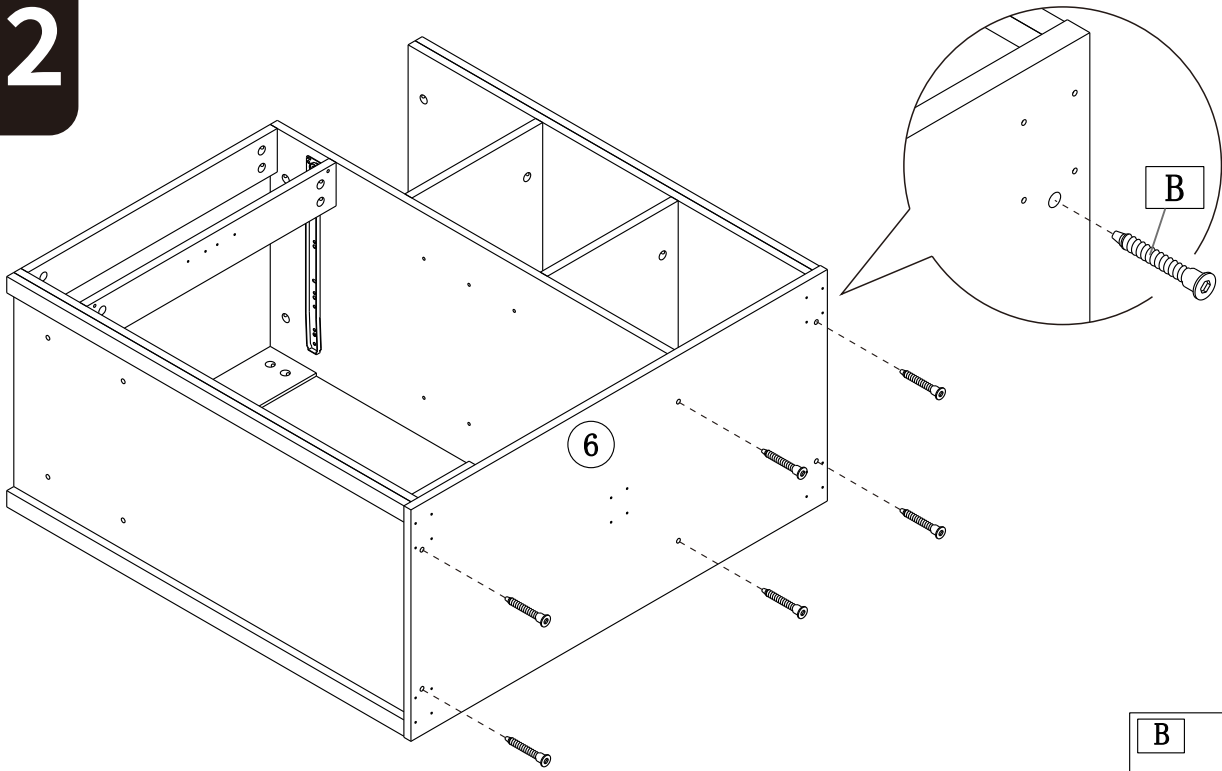
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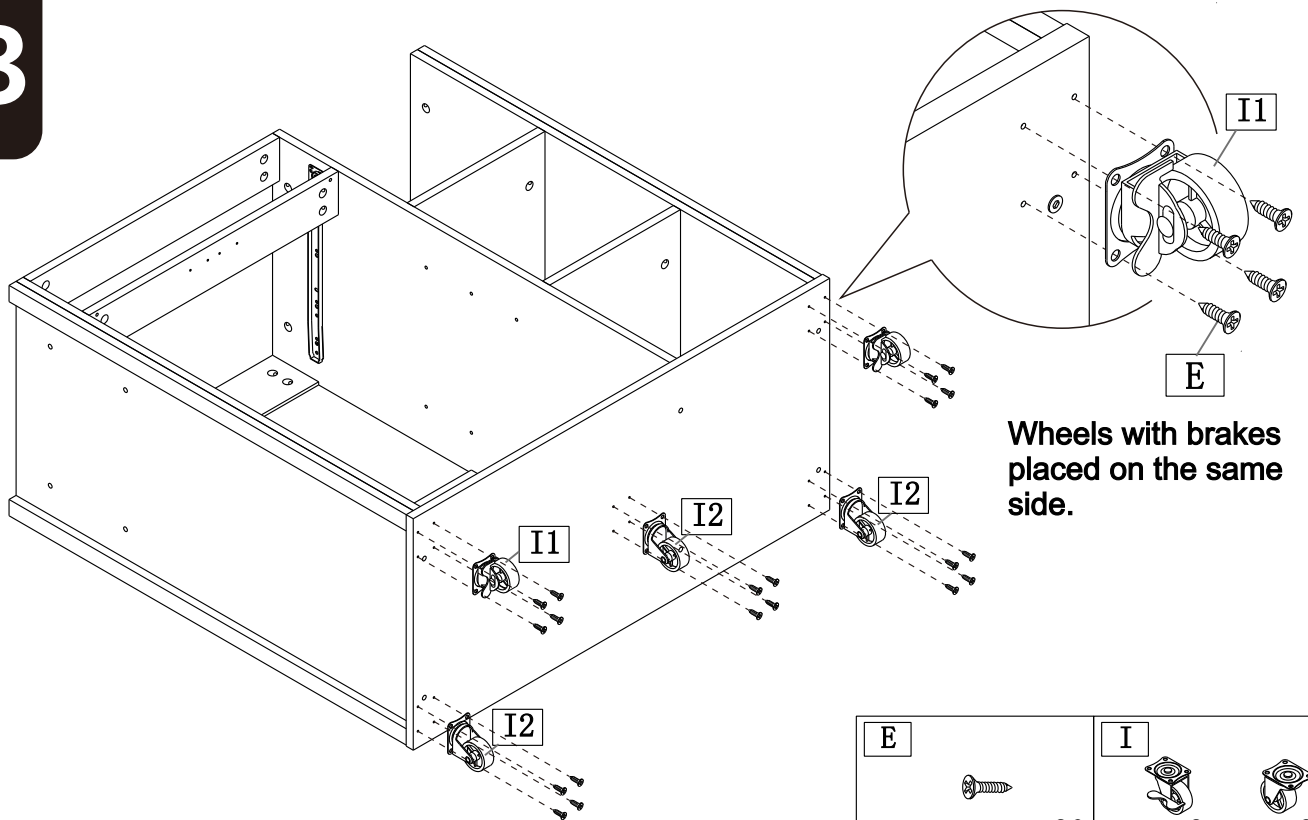
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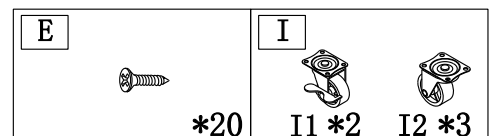
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13

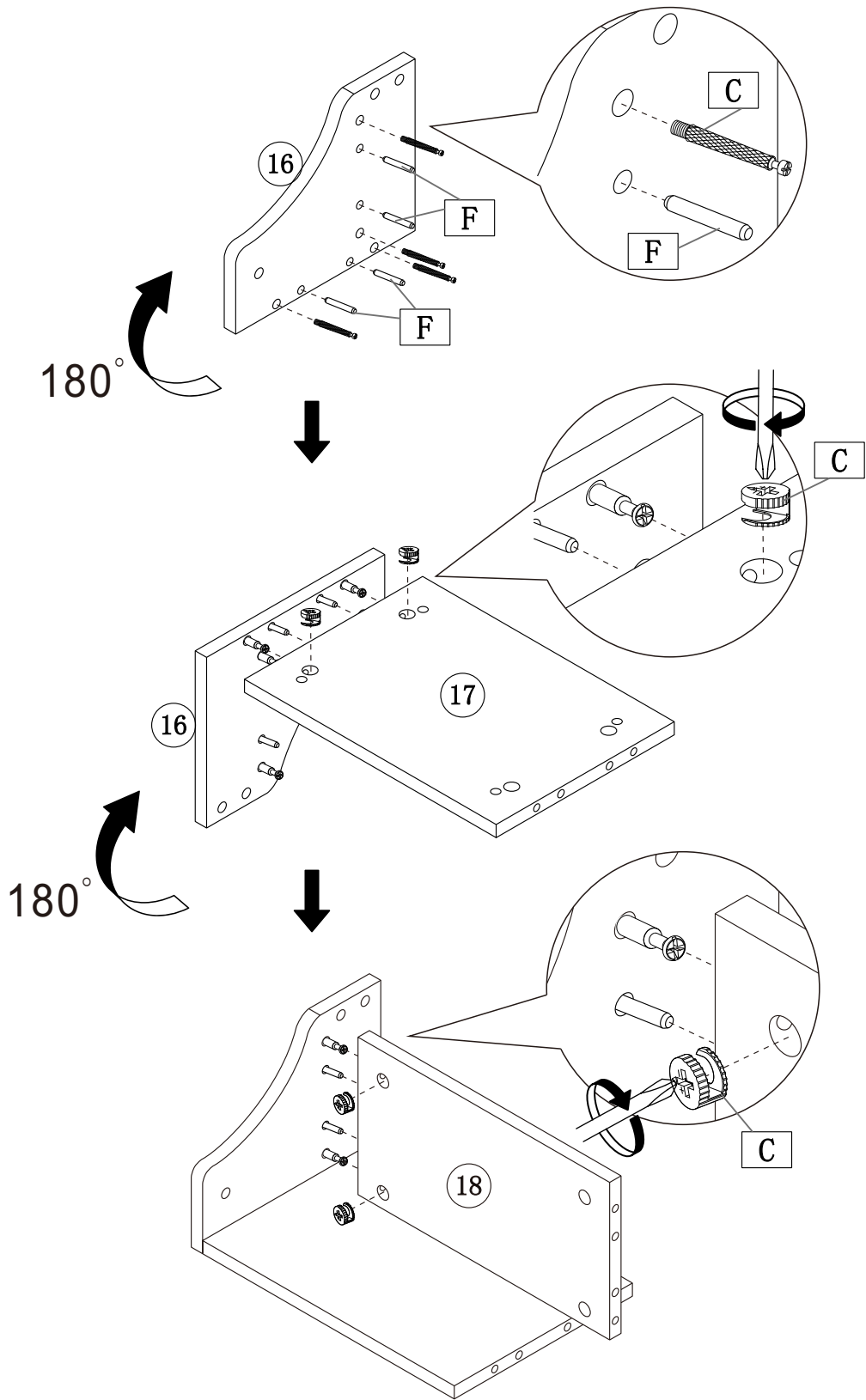


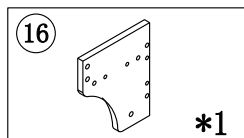
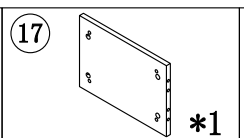
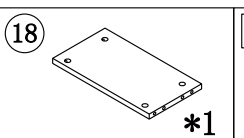
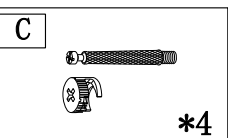
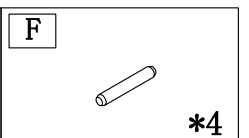
Wheels with brakes placed on the same side.



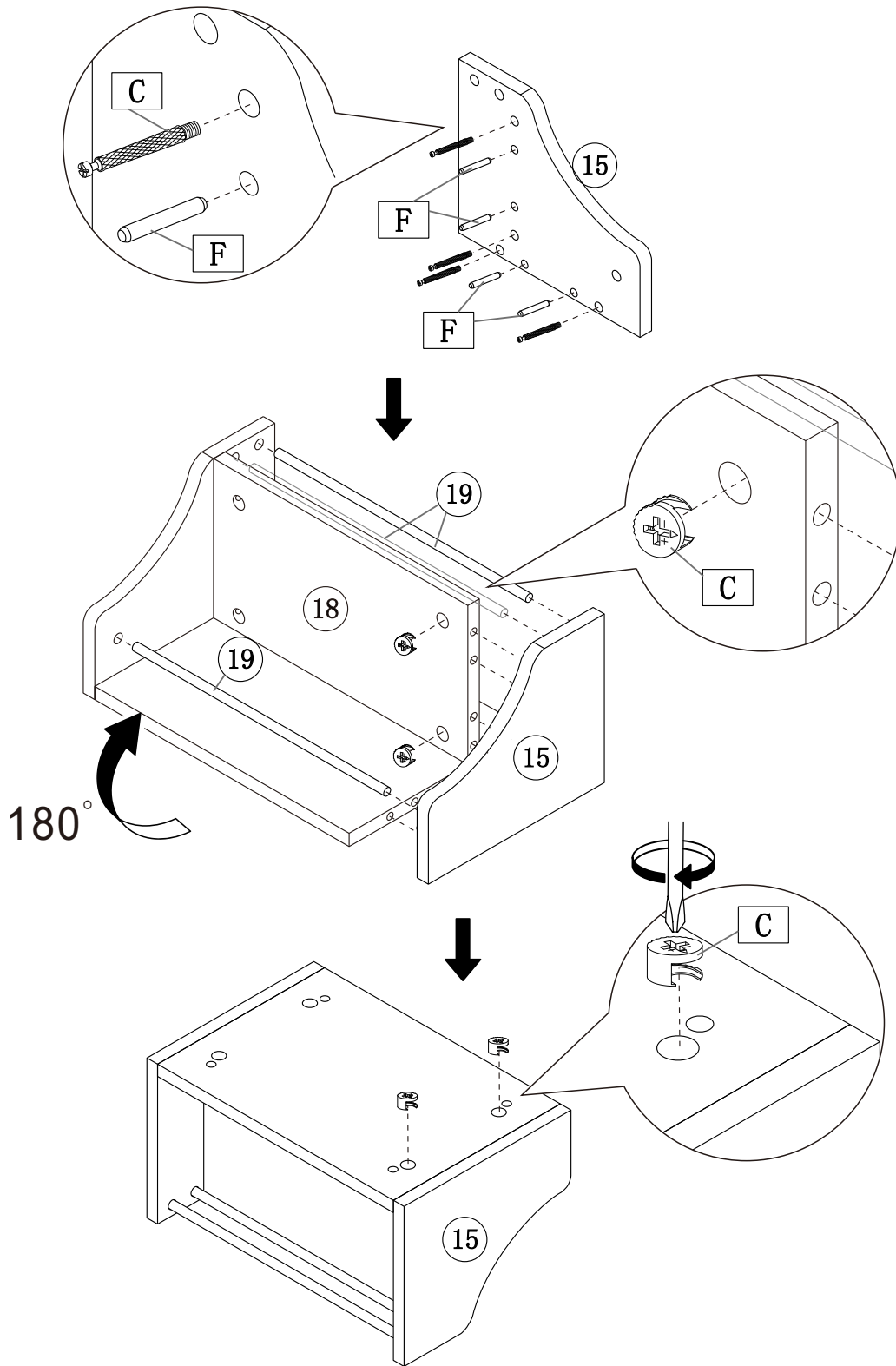
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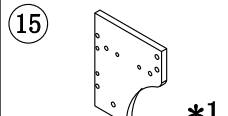
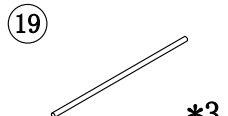
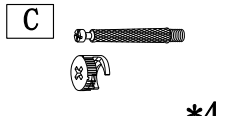

14



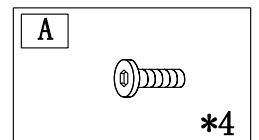
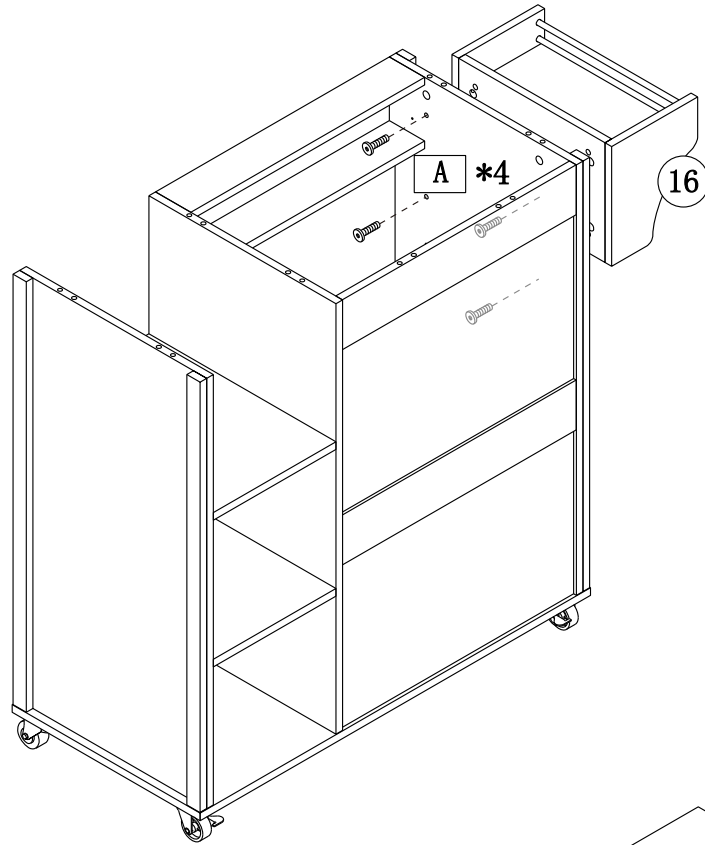
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15

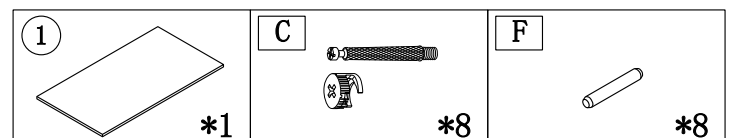
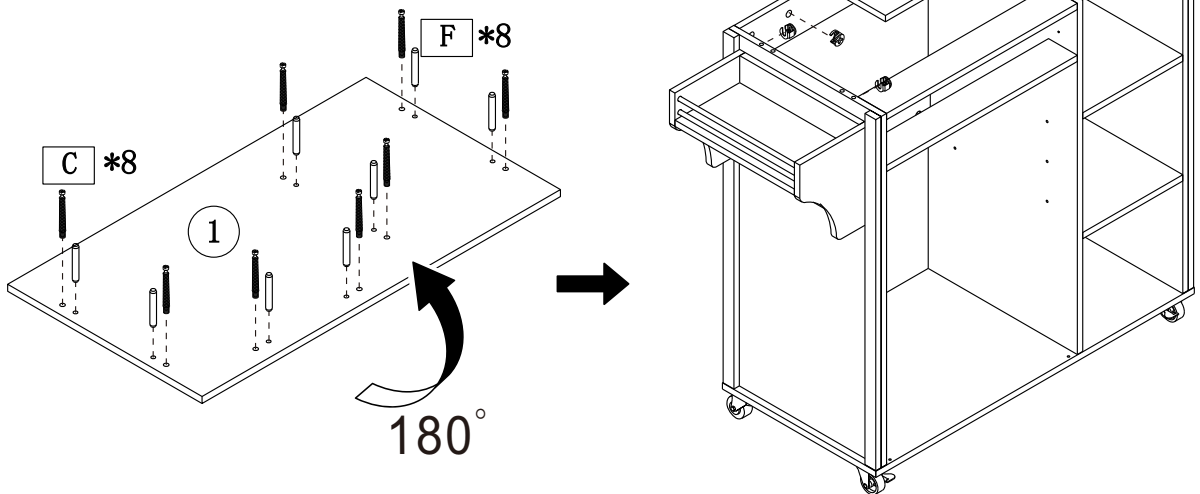


 *1	 *3	 *4	 *4
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16

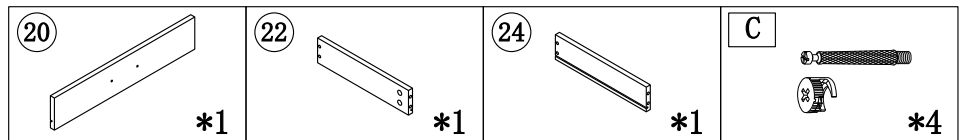
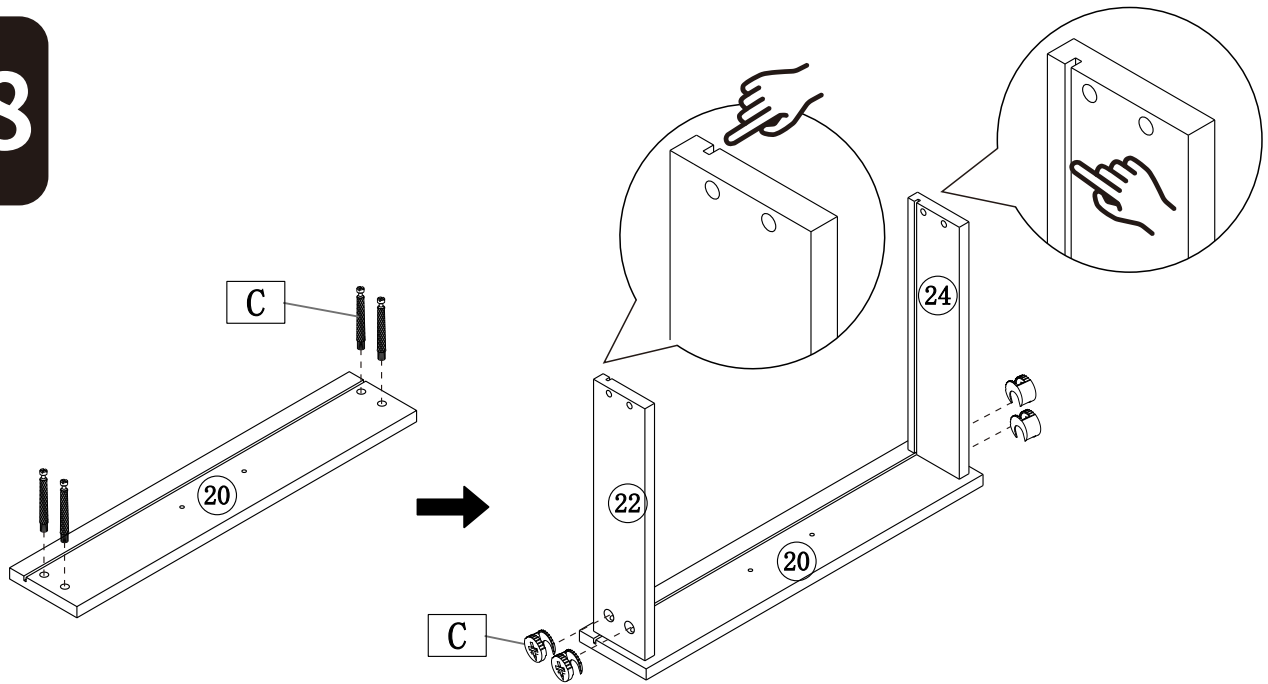


17

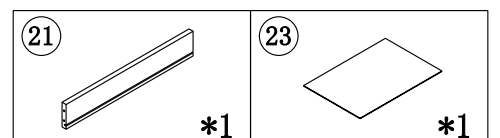
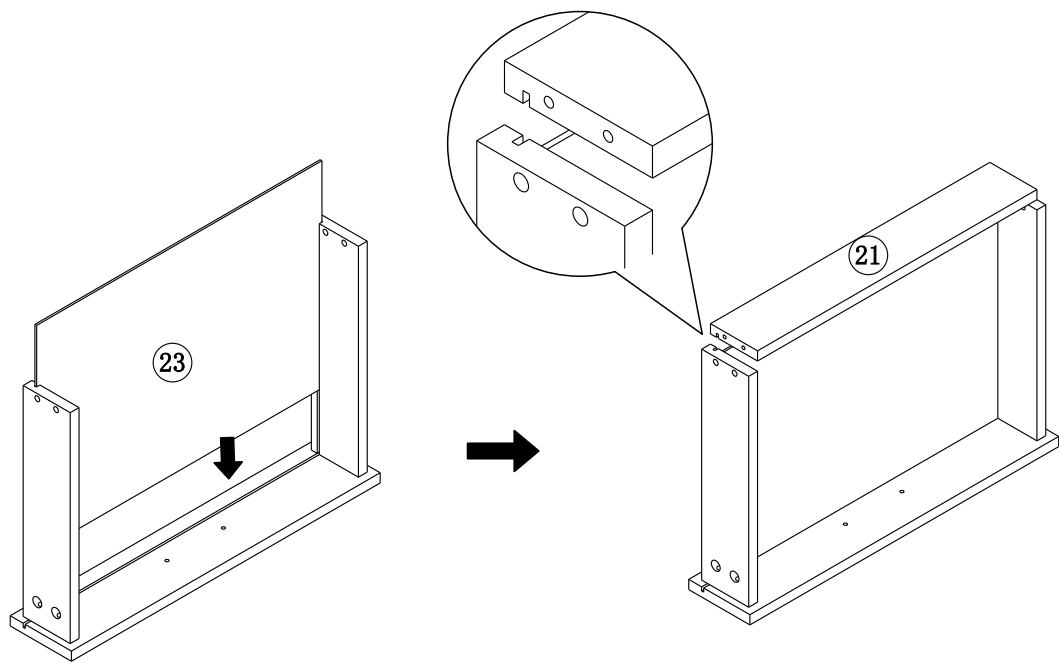


14

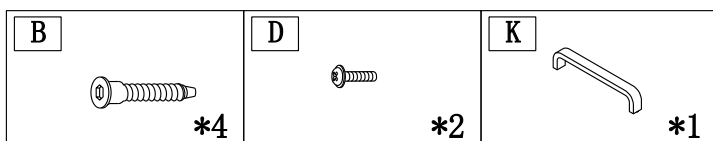
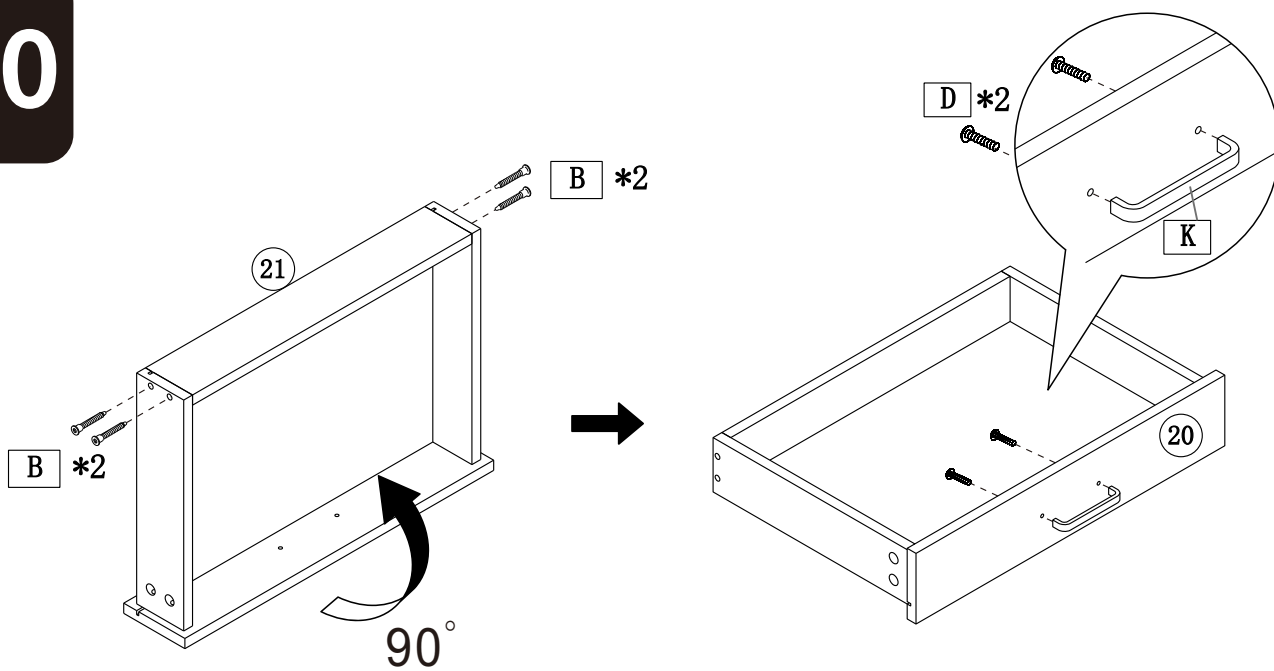
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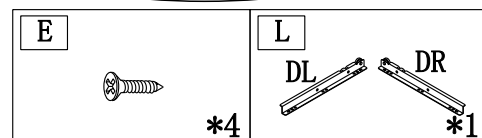
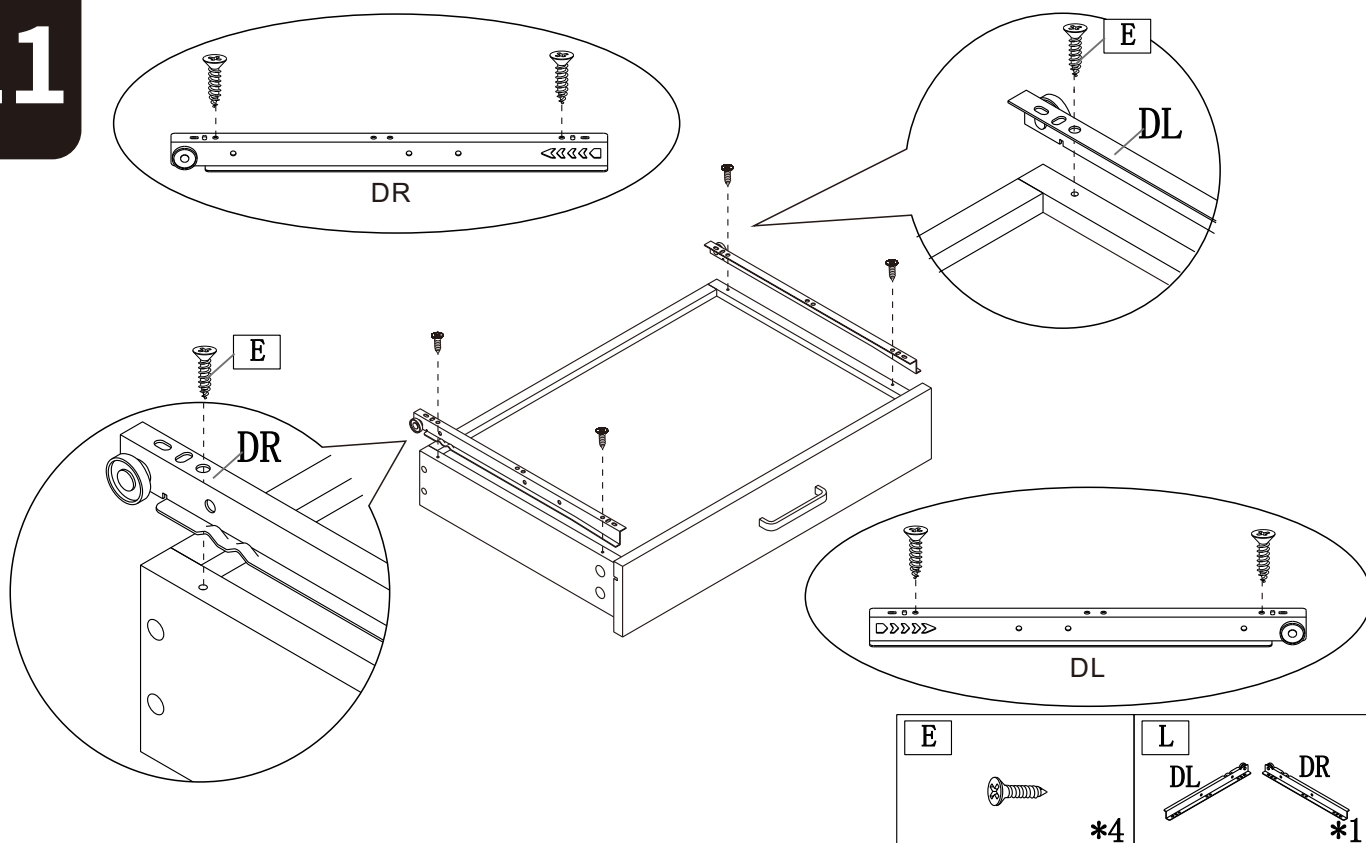
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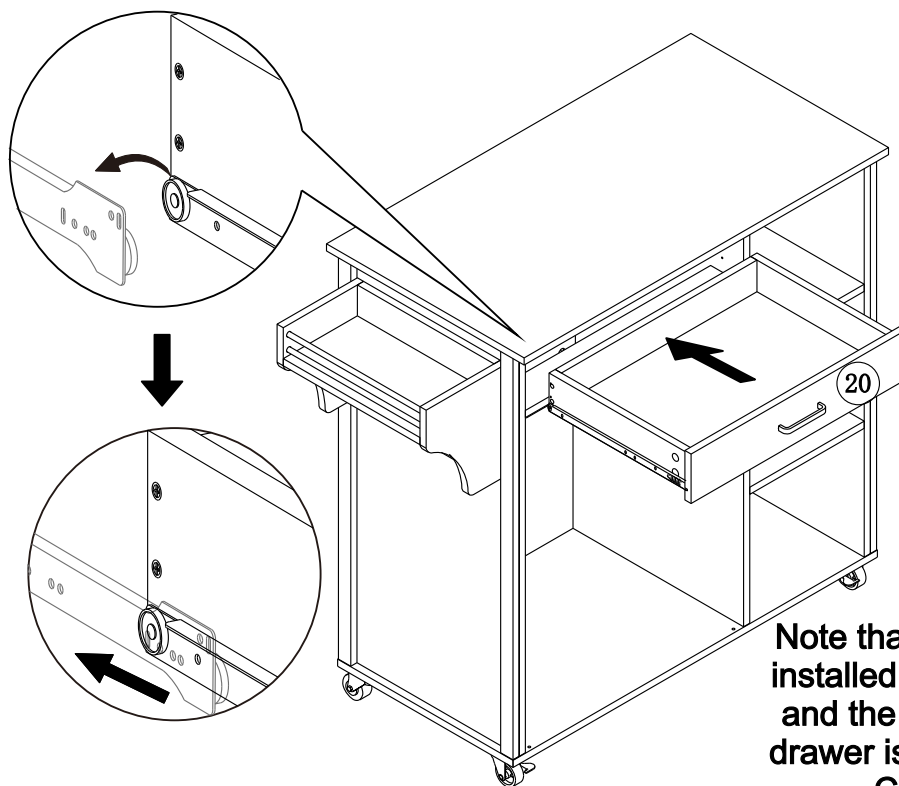
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21

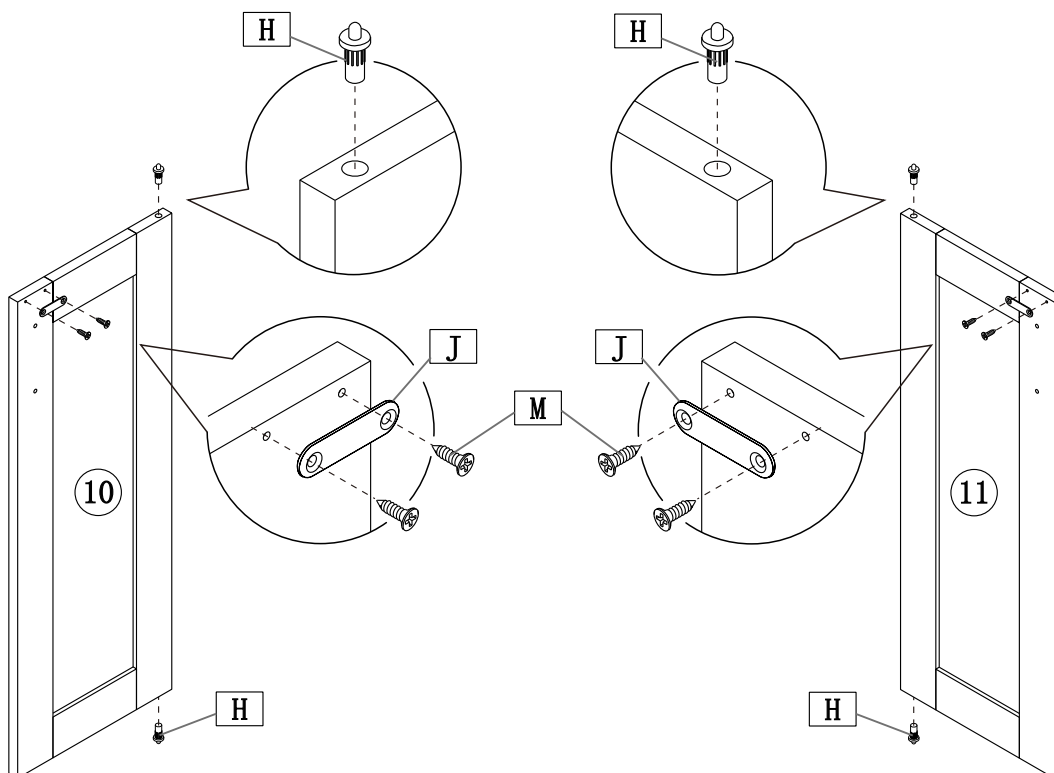






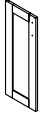
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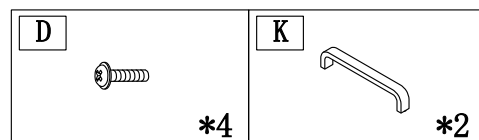
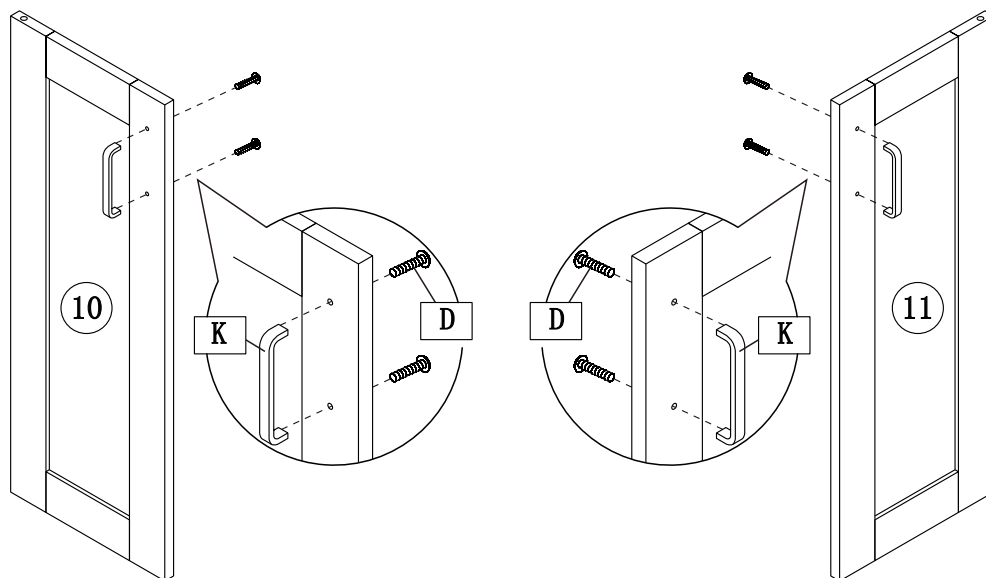
Note that when the drawer is installed, it is inclined upward and the bottom wheel of the drawer is stuck in the CR and CL rail grooves.

23

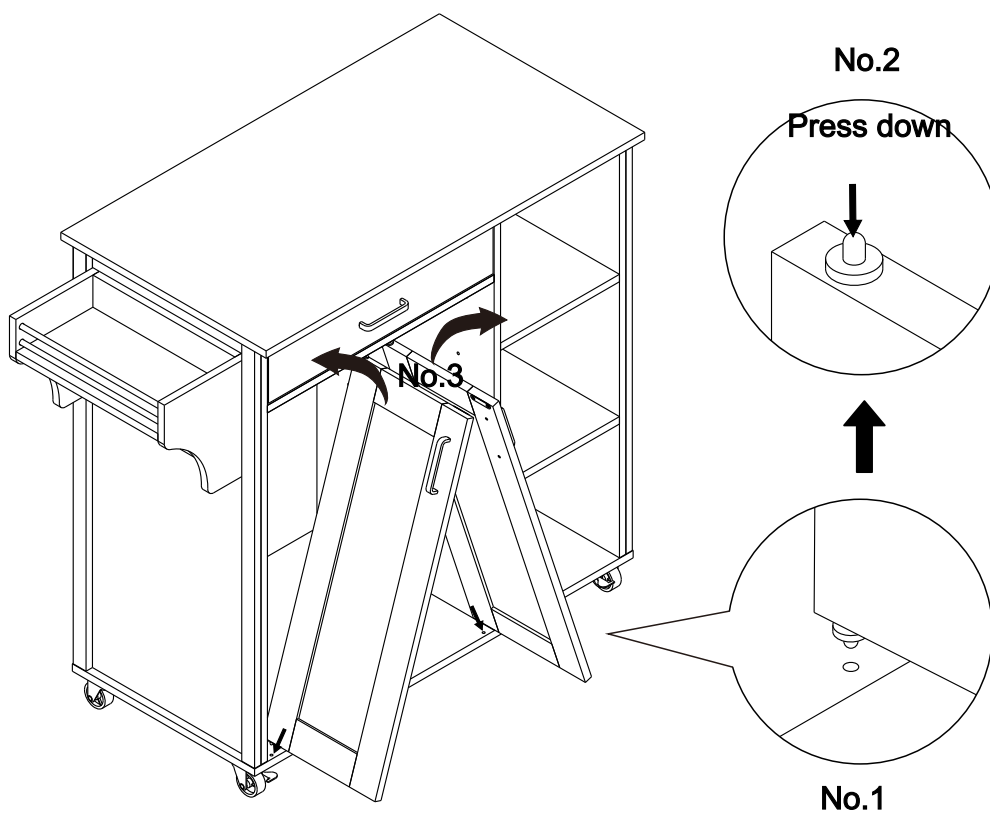


M		*4	H		*4	J		*2	10		*1	11		*1
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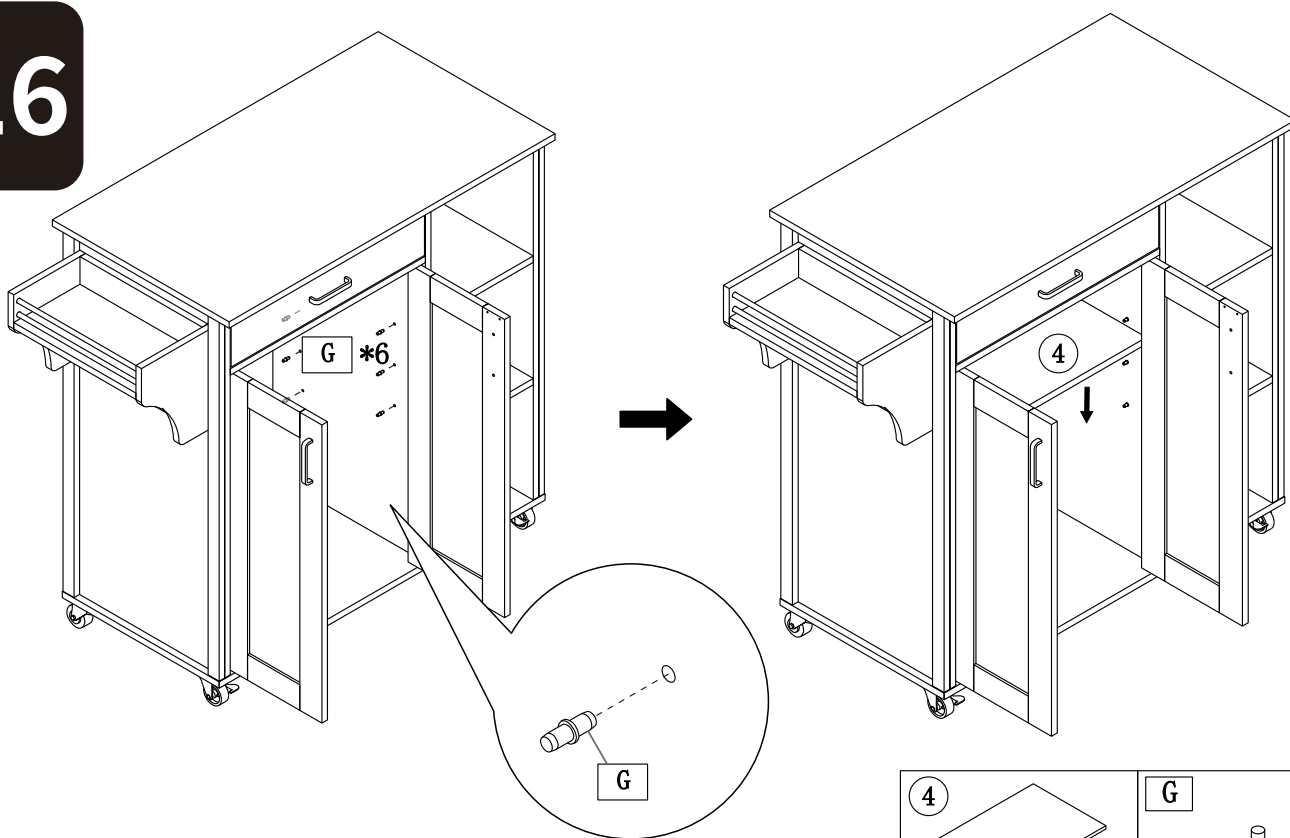
24



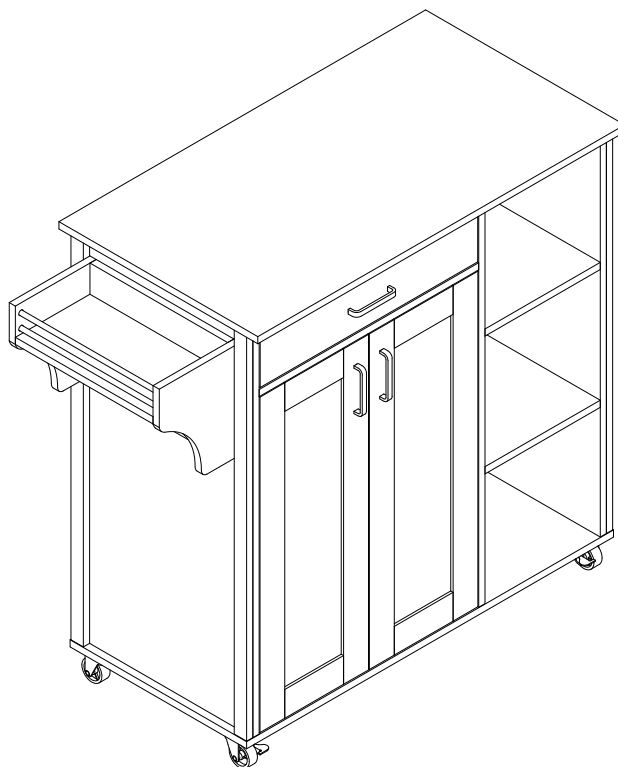
25



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Installation Completed