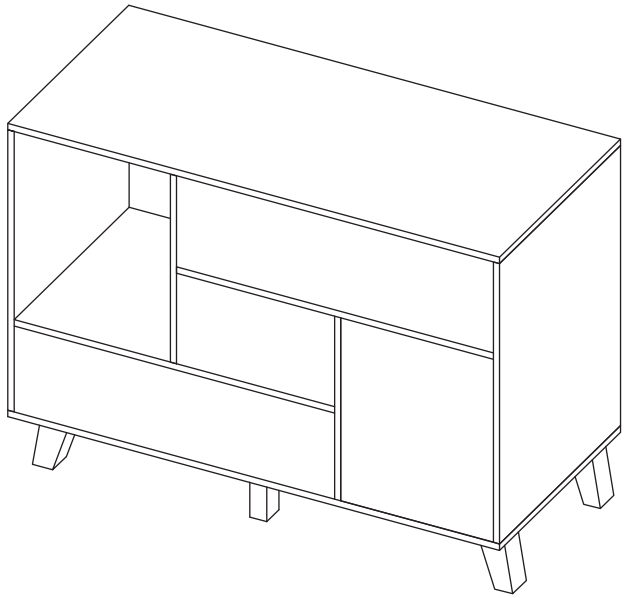
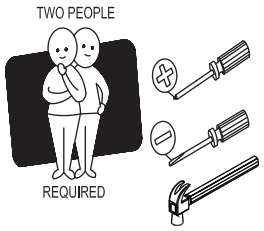
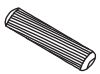
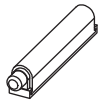
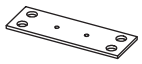
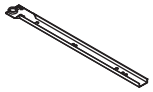
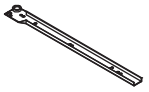
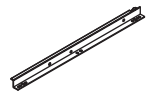
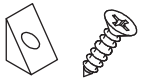
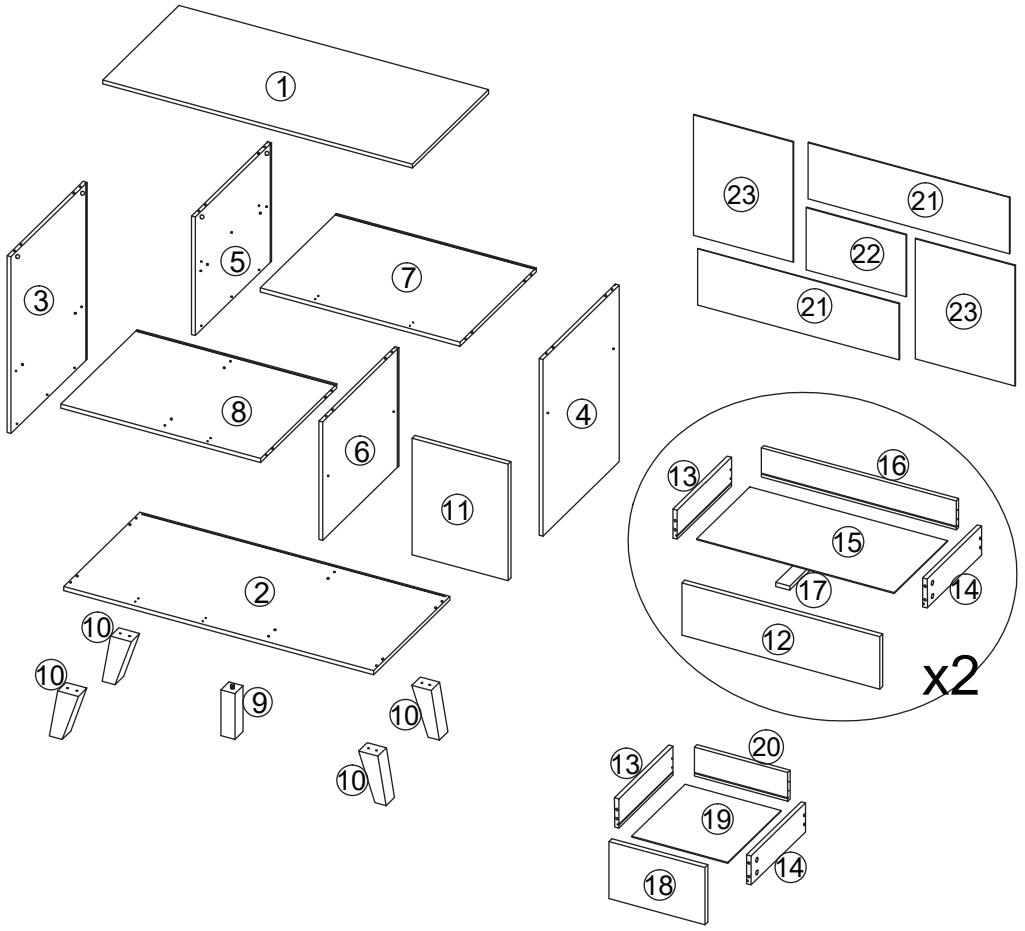
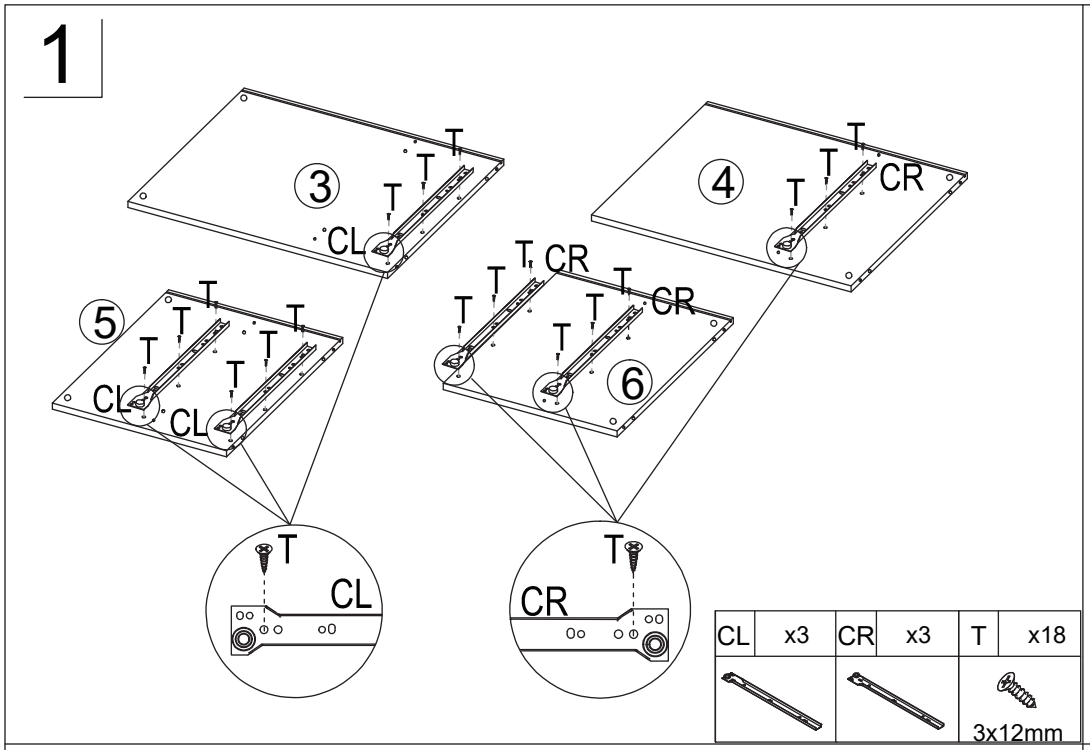
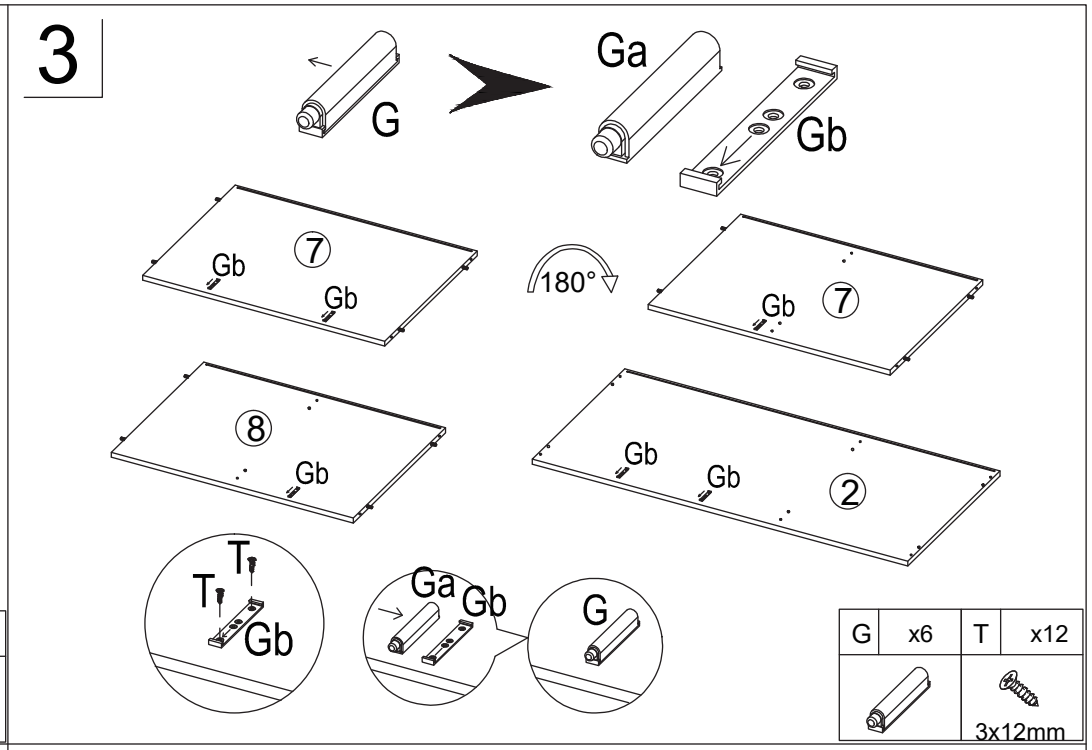


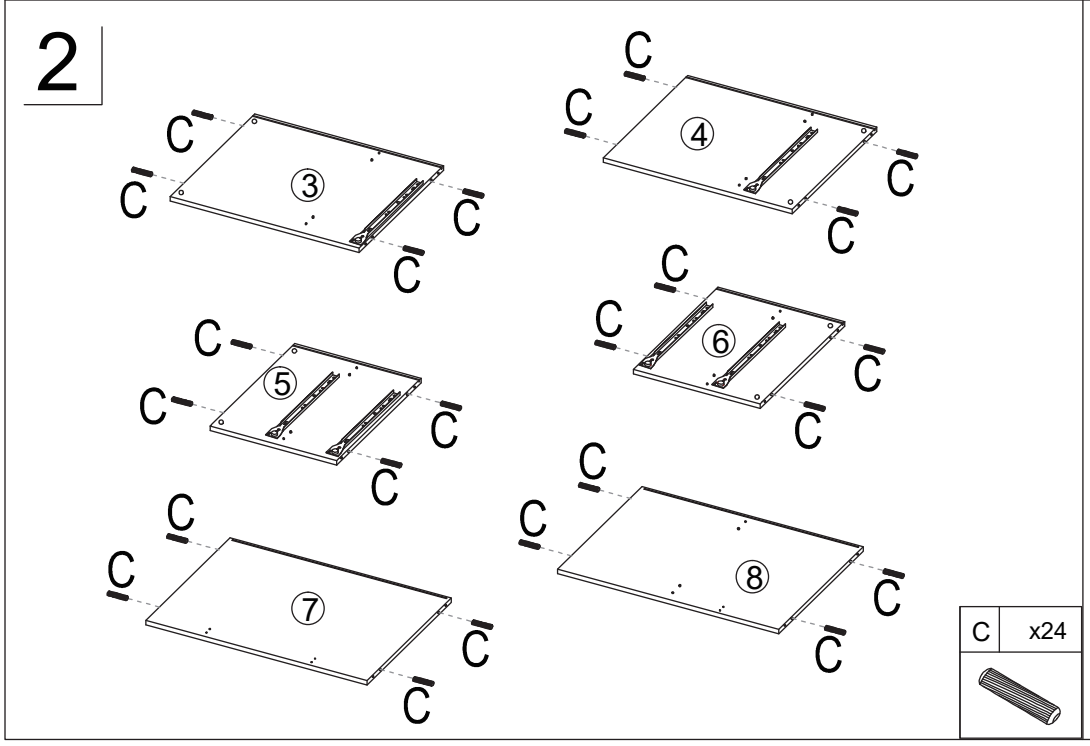


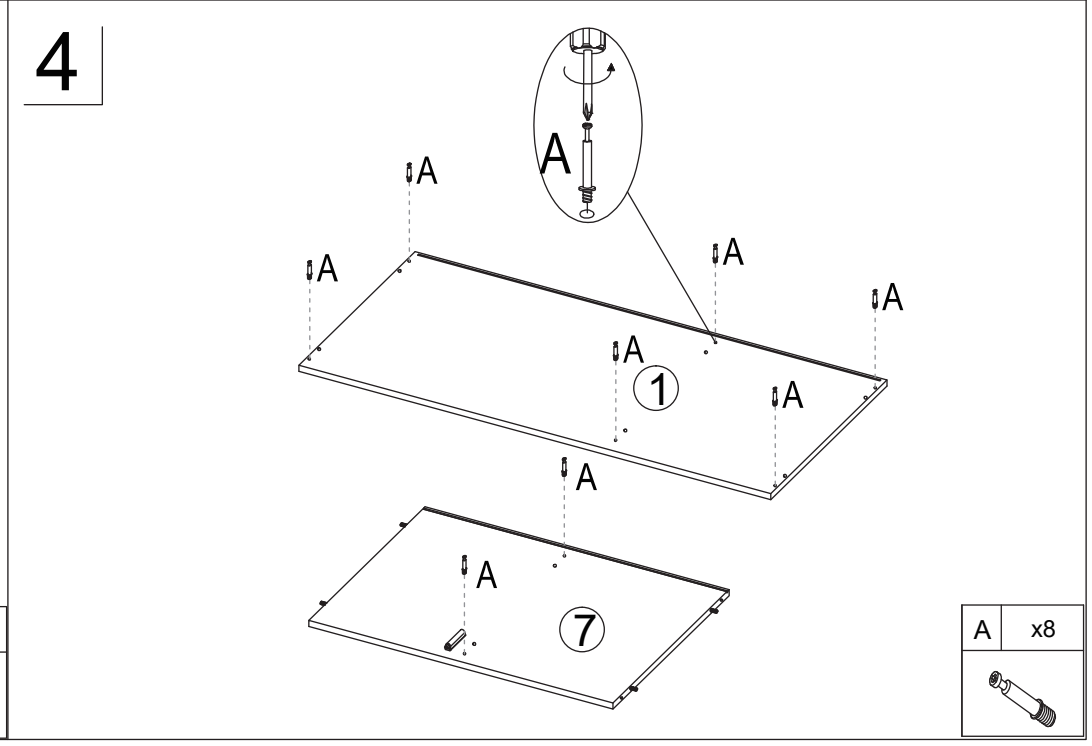
A x22	B x10	C x24	D x32	E x18	F x2
			 4x40mm		
G x6	**H x8**	**I x16**	**J x8**	**K x4**	**L x1**
	 3.5x14mm	 6x12mm	 4x25mm		
M x4	**N x2**	**O x6**	**P x12**	**Q x2**	**R x2**
					 4x14mm
T x48	**CL x3**	**CR x3**	**DL x3**	**DR x3**	**U x24**
 3x12mm					



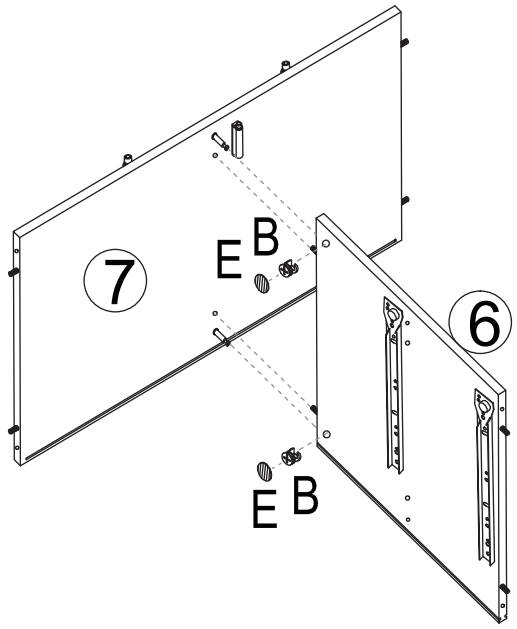

1
3
CL
4
CR
5
6
T
CL
CR
CL x3
CR x3
T x18
3x12mm

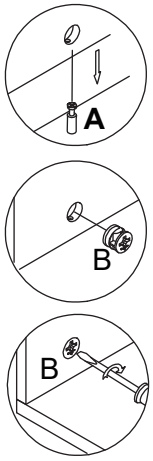

3
G
Ga
Gb
7
8
2
180°
Gb
T
Ga
G
G x6
T x12
3x12mm


2
C
3
4
5
6
7
8
C x24


4
A
1
7
A x8

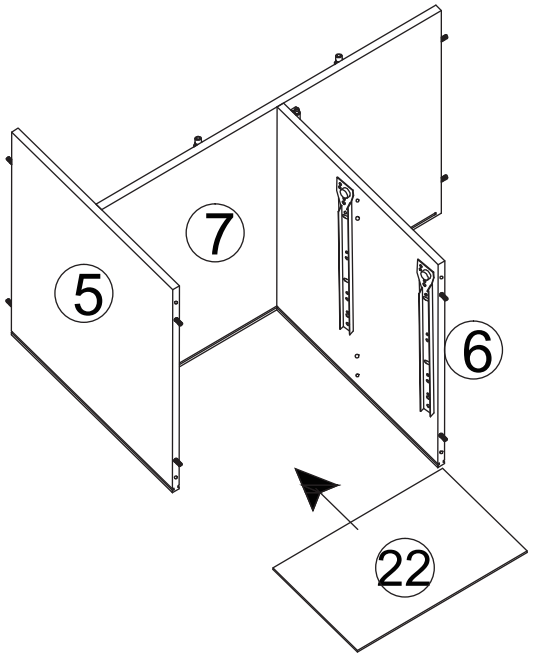
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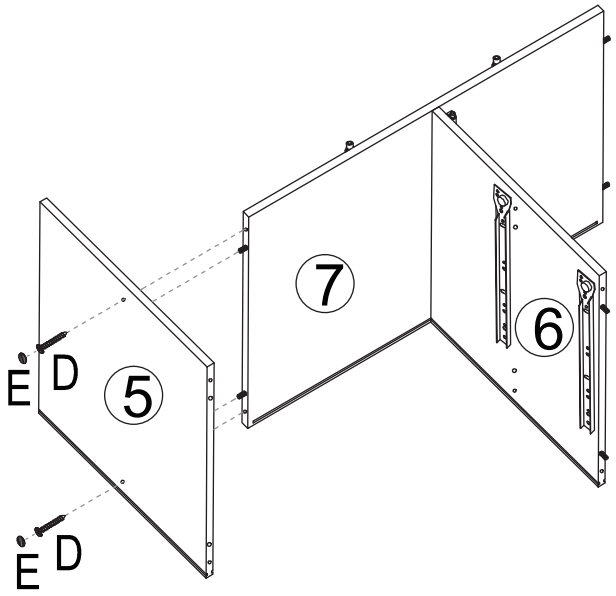


B	x2	E	x2

7

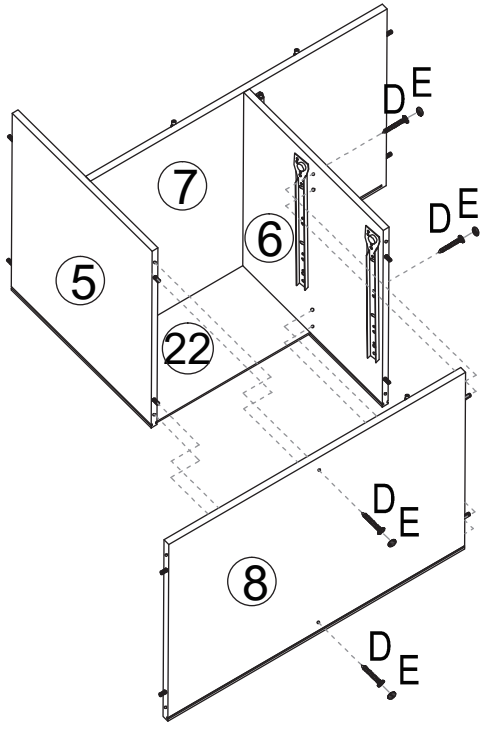


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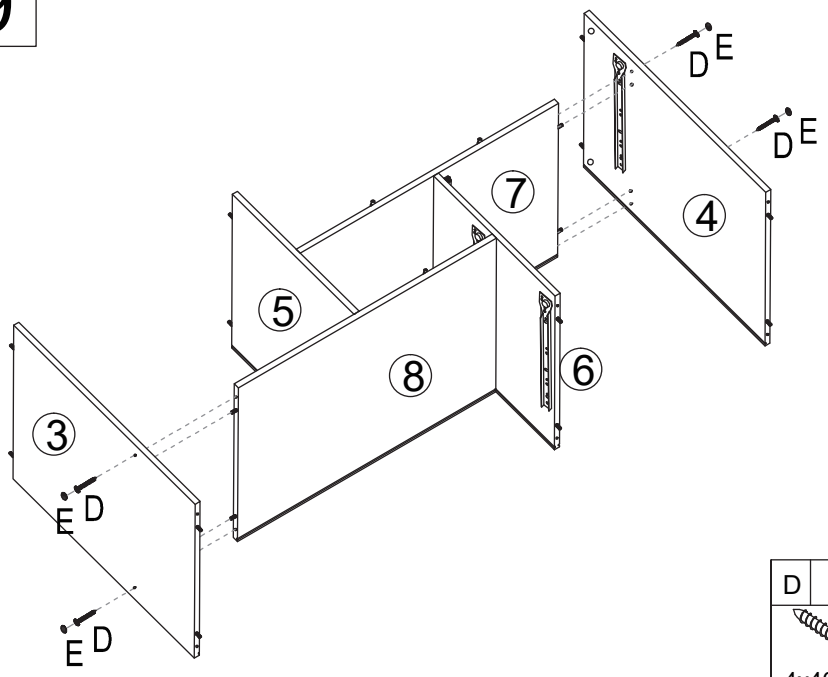
D	x2	E	x2
4x40mm			

8



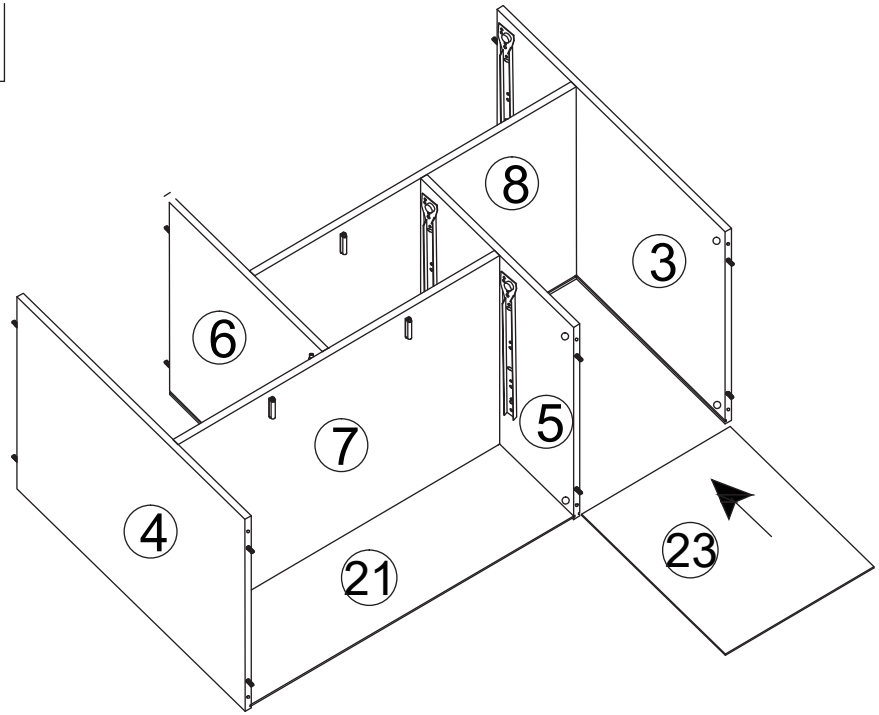
D	x4	E	x4
4x40mm			

9

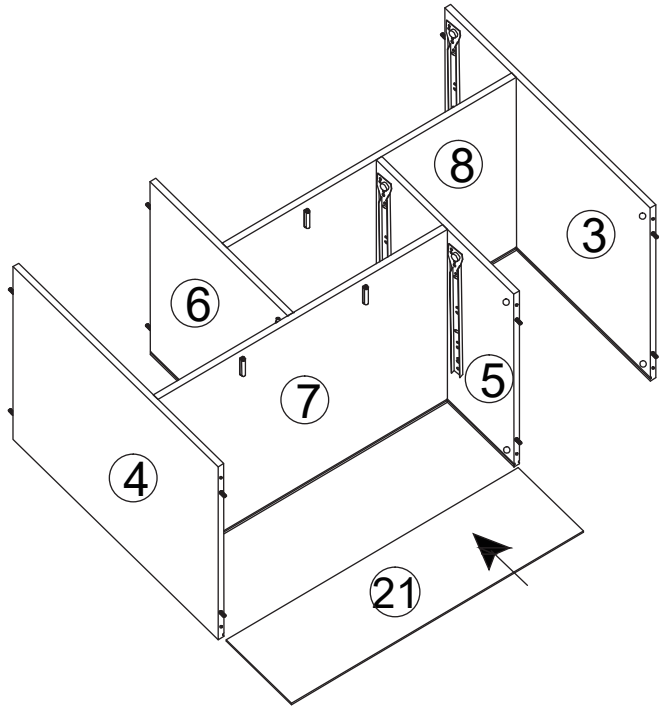


D	x4	E	x4
4x40mm			

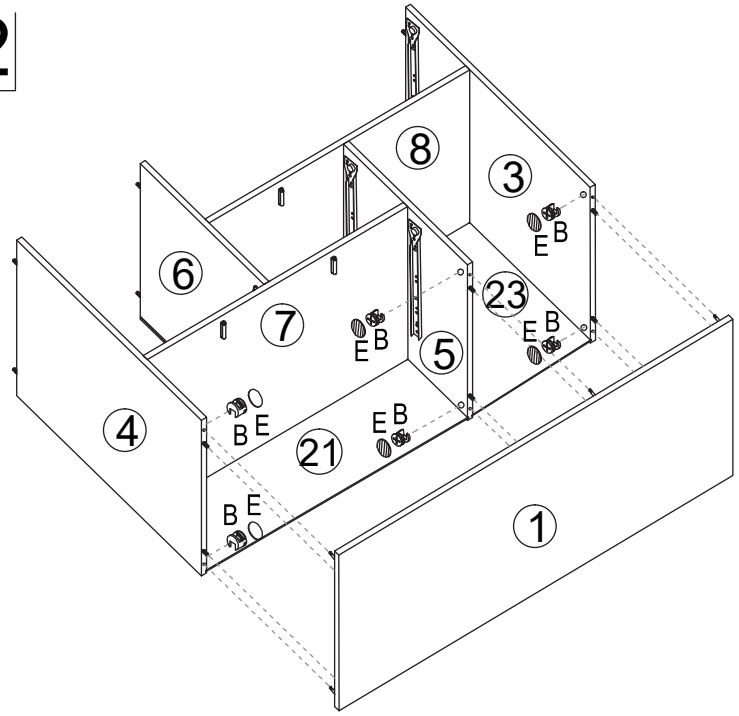
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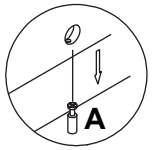


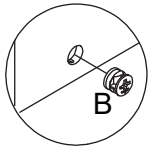
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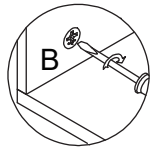


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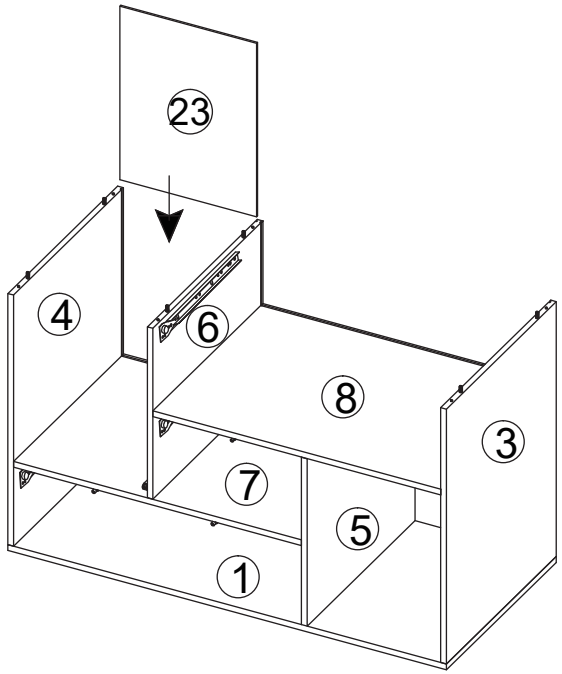




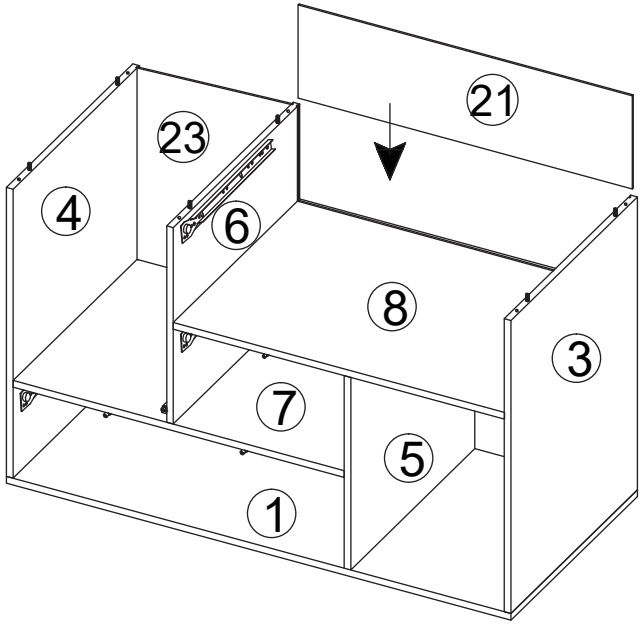


B	x6	E	x6

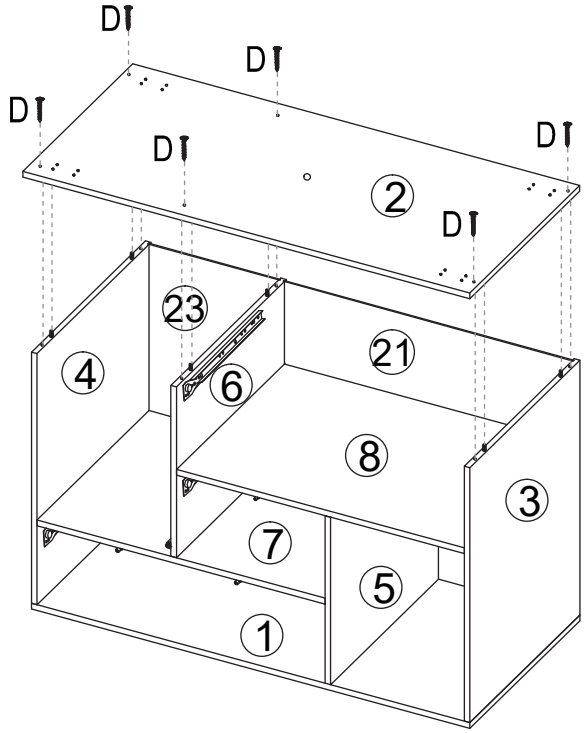
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14

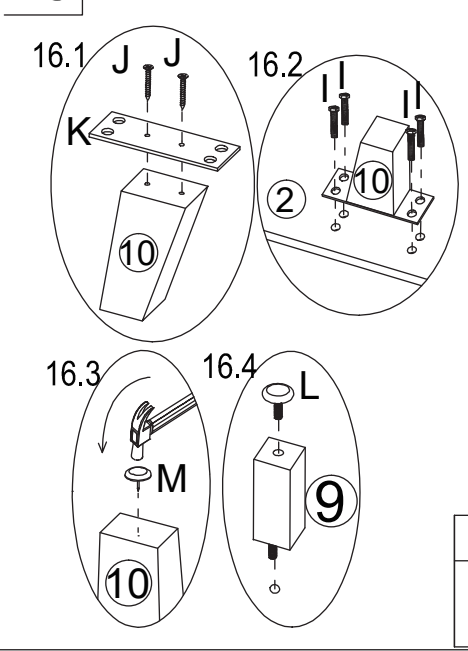


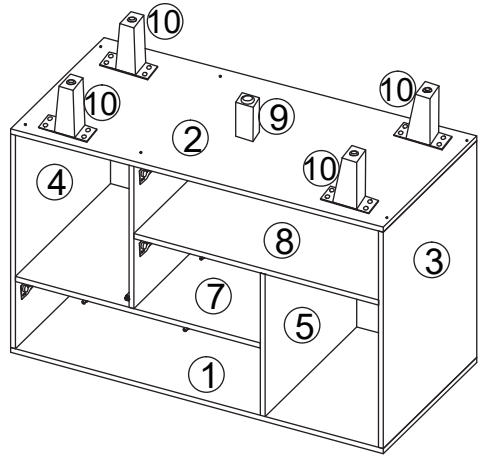
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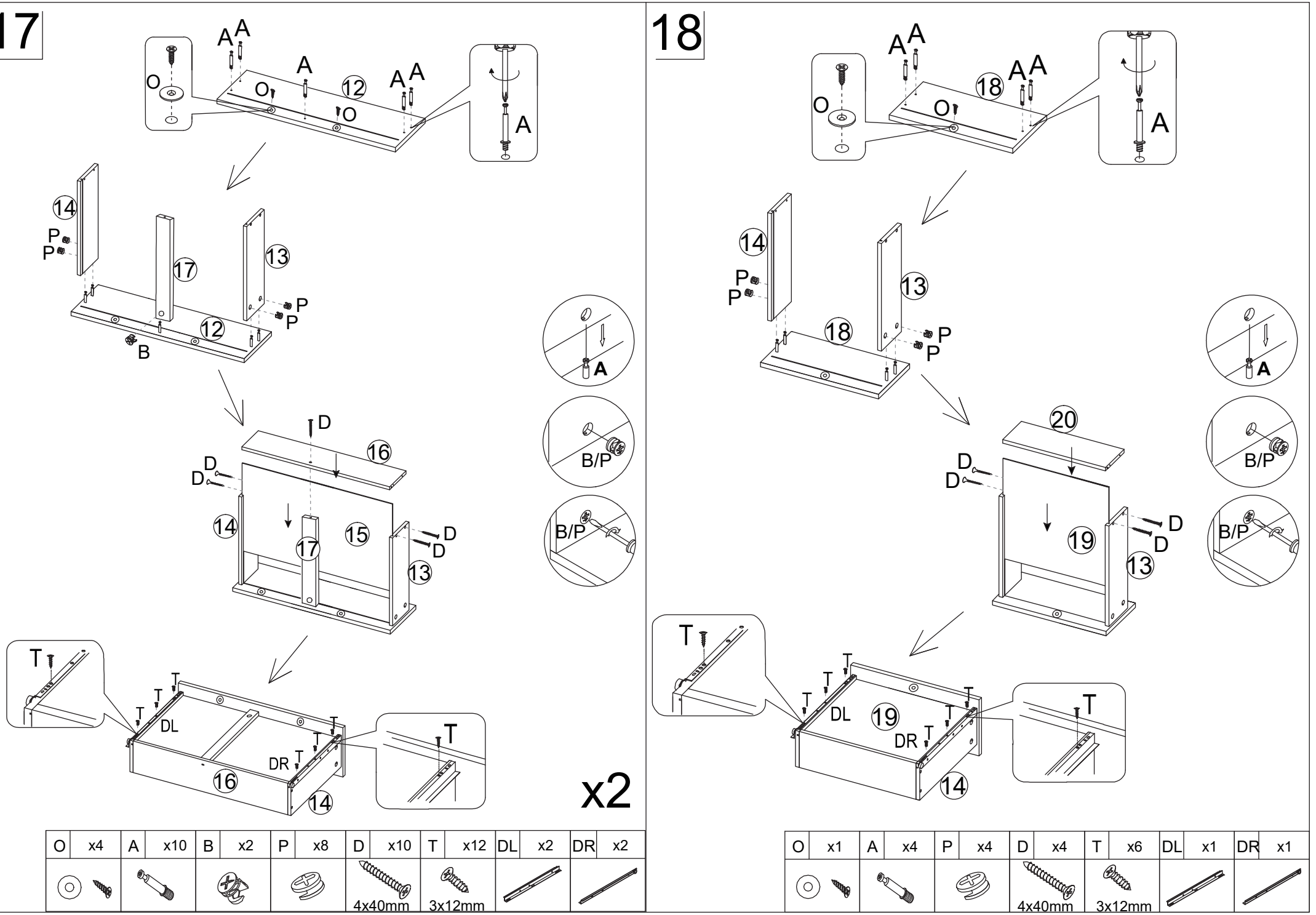
D	x6
4x40mm	

16

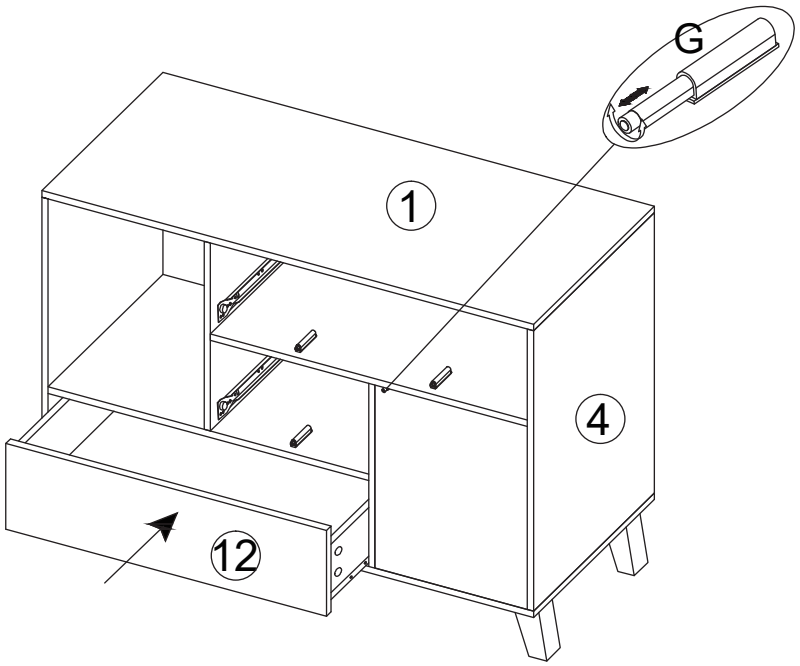




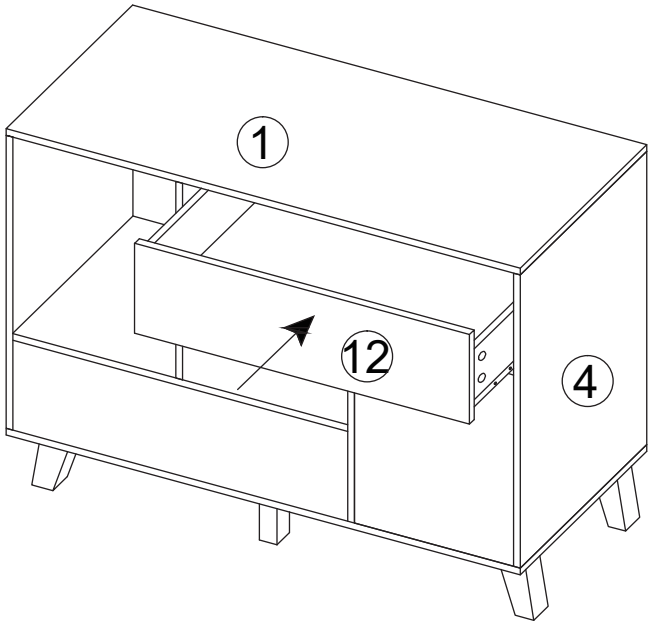
I	x16	J	x8	K	x4	L	x1	M	x4
6x12mm		4x25mm							


17
A A
O
A
O
12
A A
A
O
14
P
P
17
13
P
P
12
B
A
B/P
D
16
D
D
14
15
D
D
17
13
B/P
T
T
T
T
DL
T
DR
T
16
14
T
x2
O x4
A x10
B x2
P x8
D x10
4x40mm
T x12
3x12mm
DL x2
DR x2
18
A A
O
18
A A
A
O
14
P
P
13
18
P
P
A
B/P
20
D
D
19
D
D
13
B/P
T
T
T
T
DL
19
T
DR
T
T
14
O x1
A x4
P x4
D x4
4x40mm
T x6
3x12mm
DL x1
DR x1

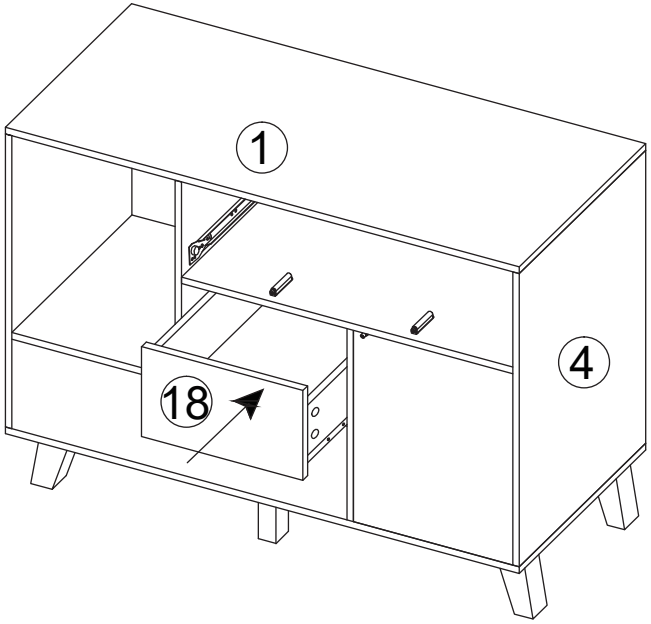
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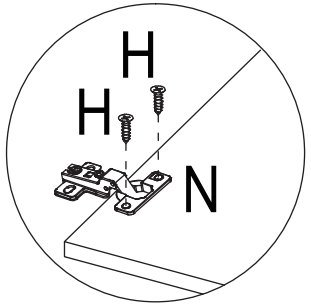
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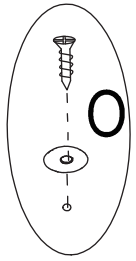


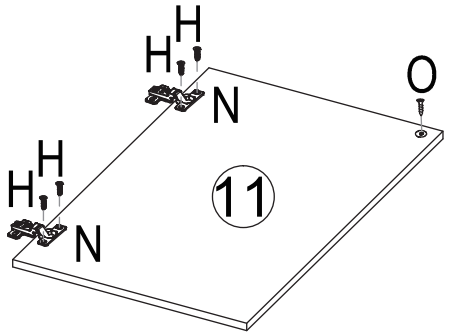
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22

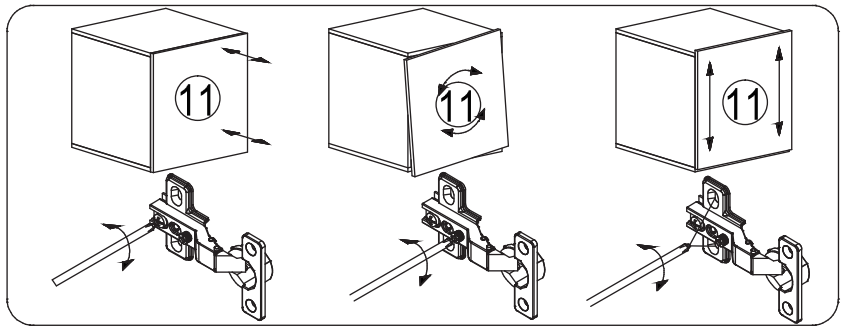


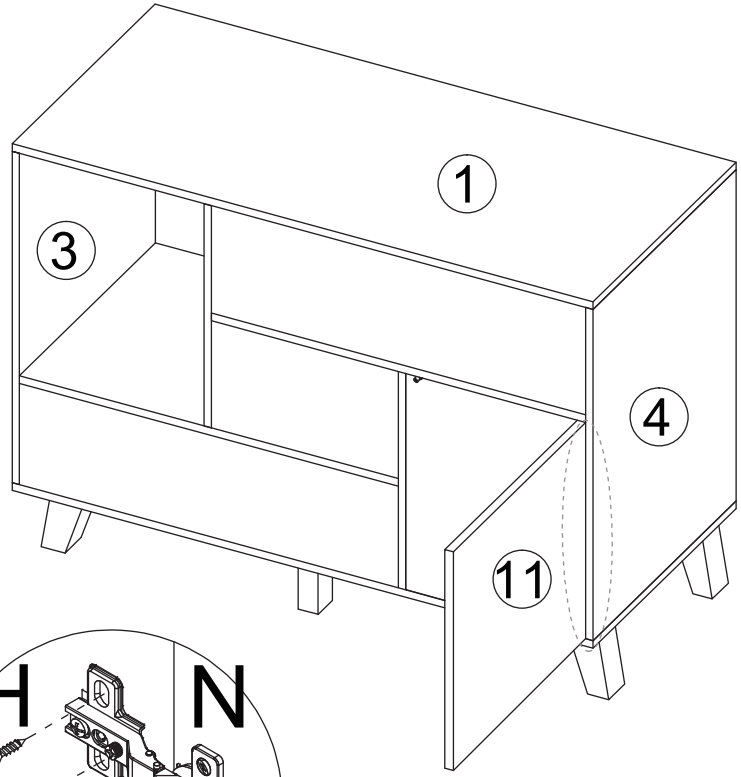


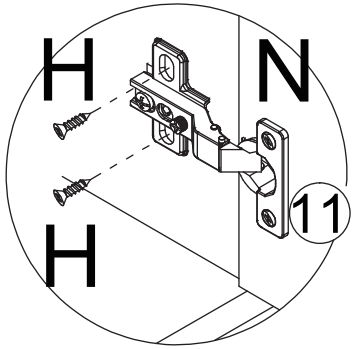


H	x4	N	x2	O	x1
3.5x14mm					

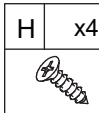
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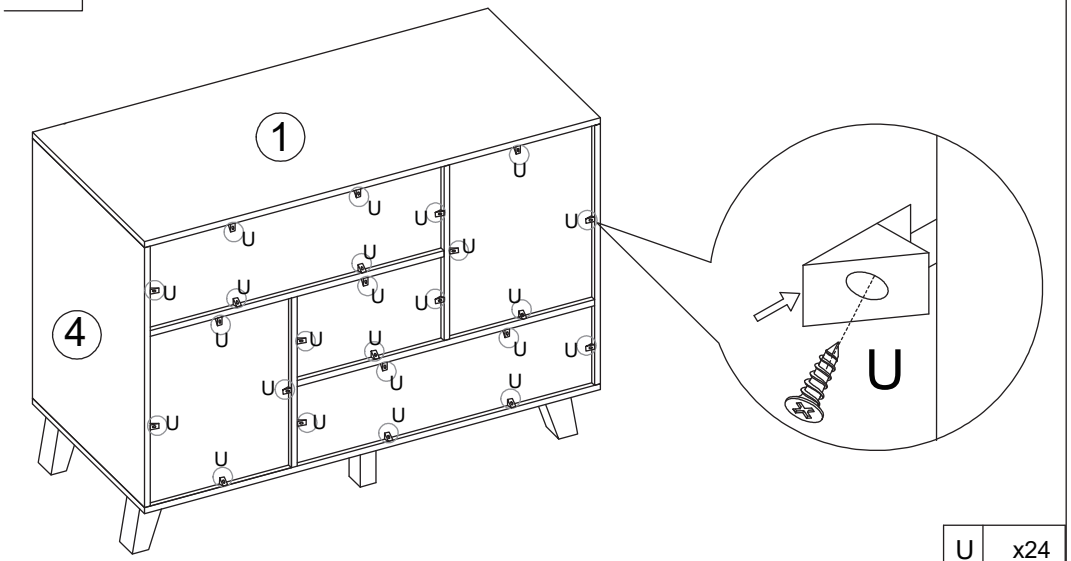




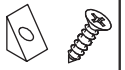
H	x4



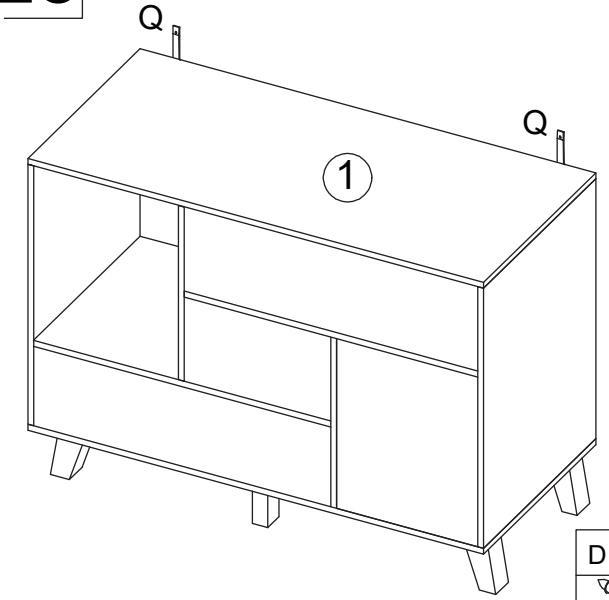
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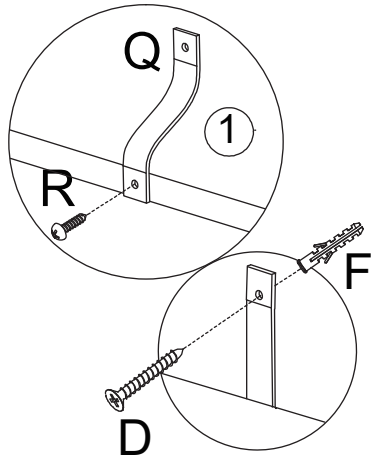


U	x24



25





D	x2	F	x2	Q	x2	R	x2

