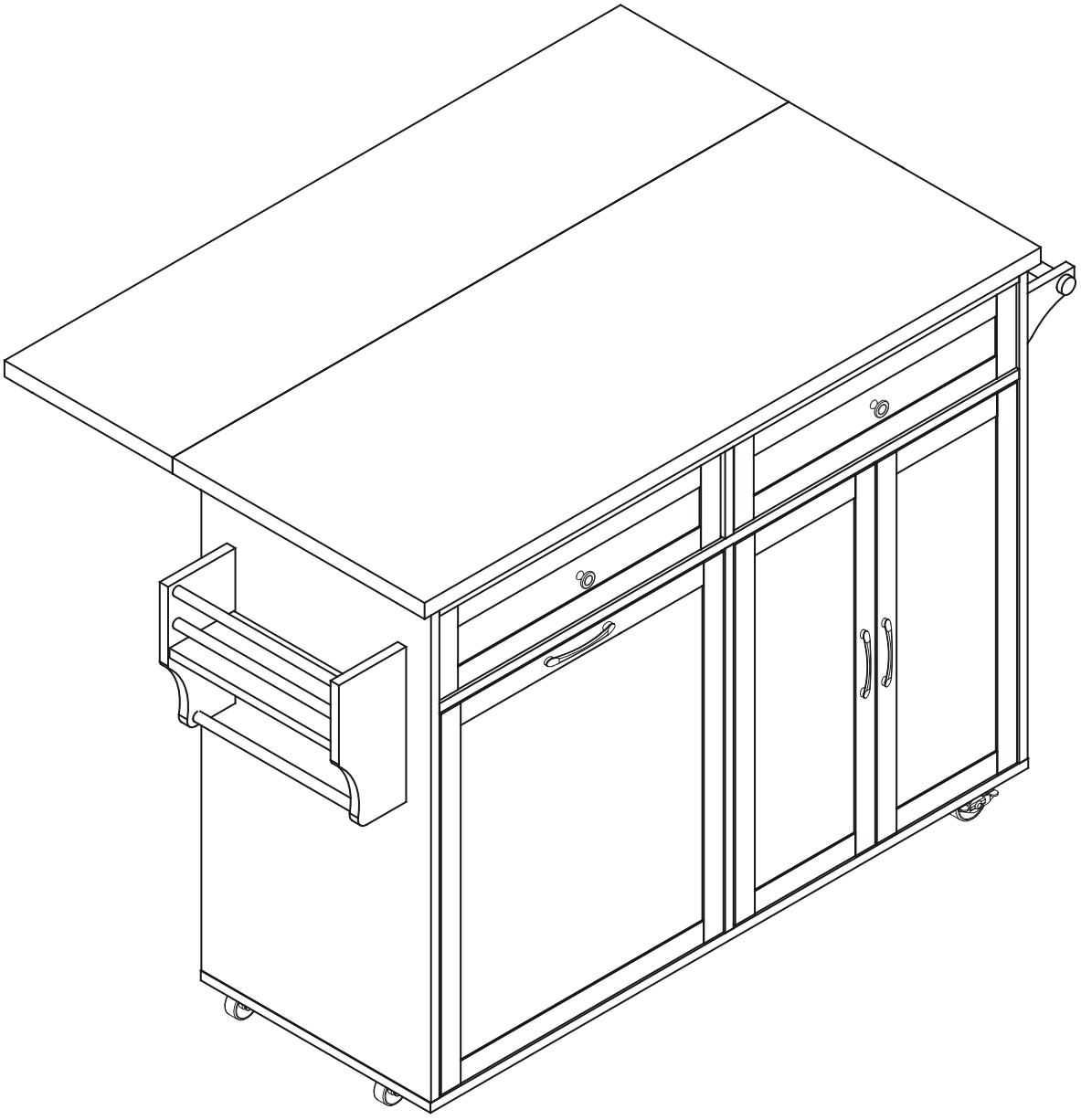
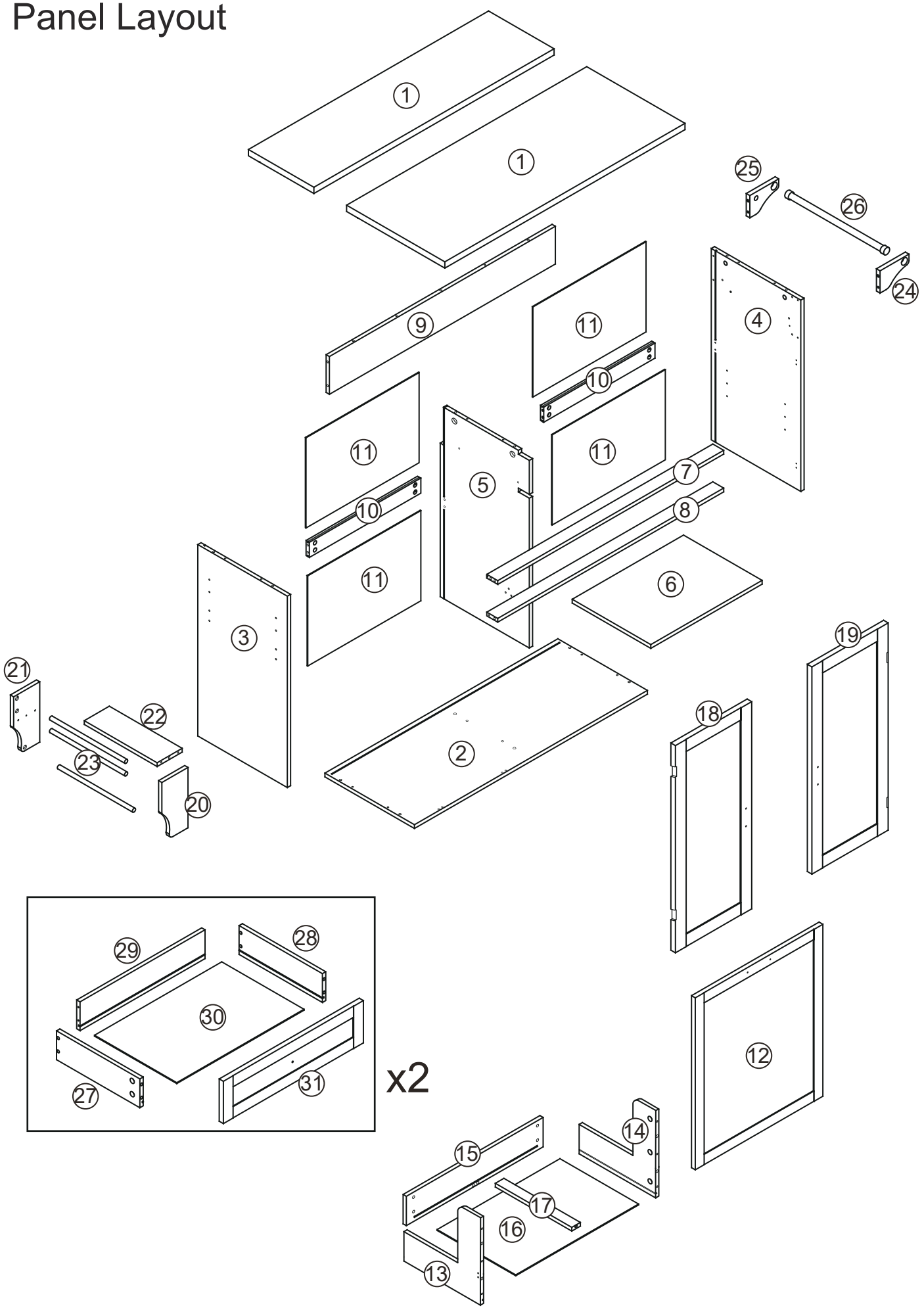


Panel Layout



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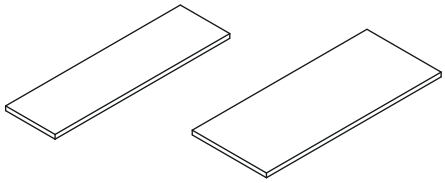

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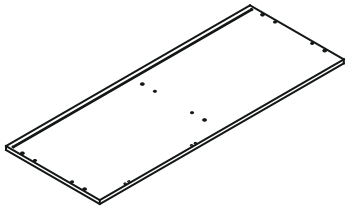

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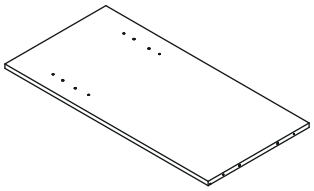

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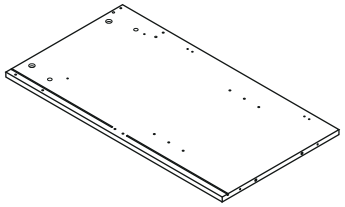

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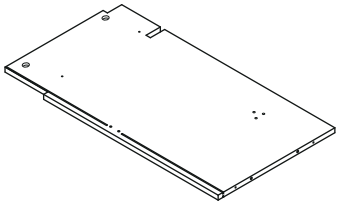

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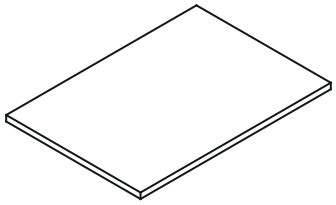

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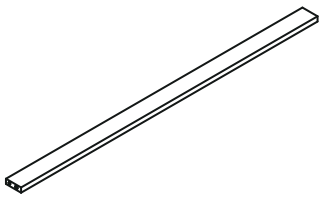

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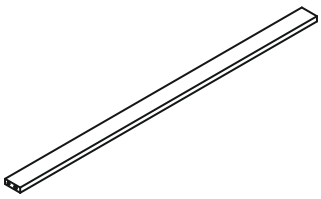

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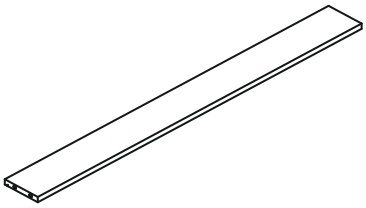

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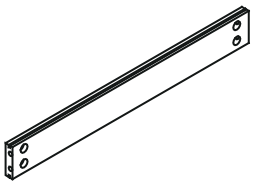

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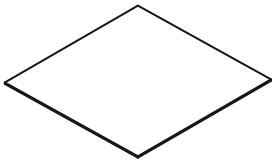

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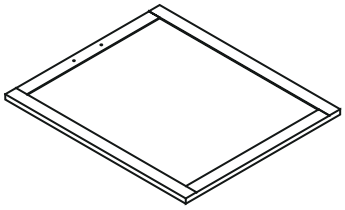

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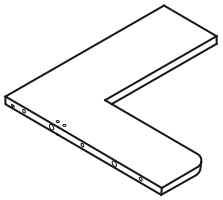

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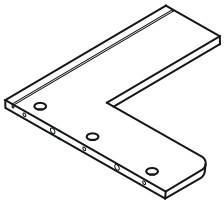

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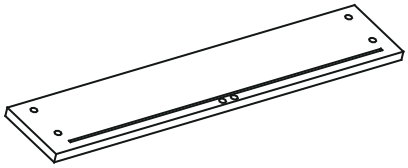

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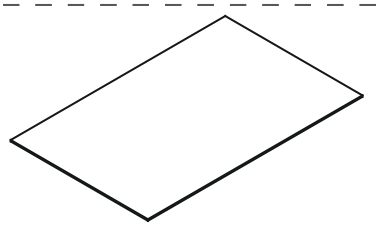

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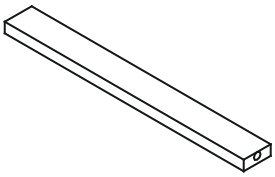

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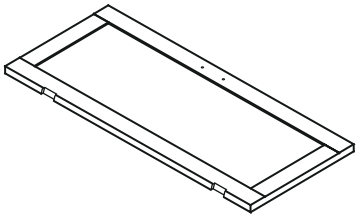

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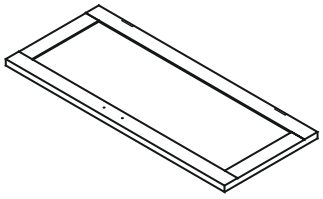

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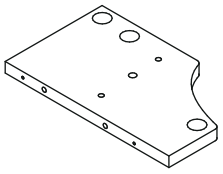

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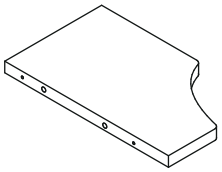

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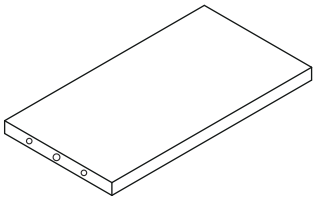

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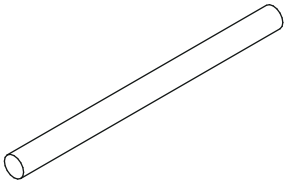

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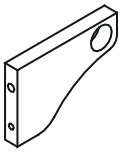

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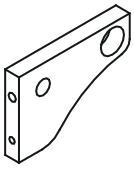

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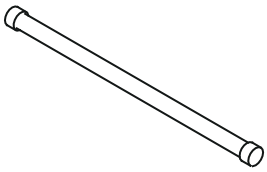

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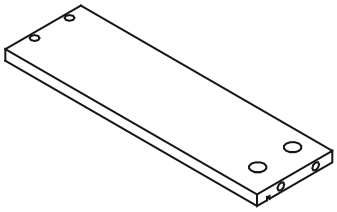

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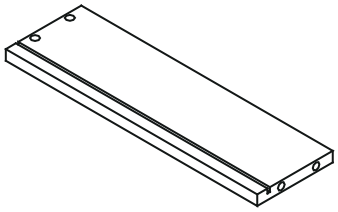

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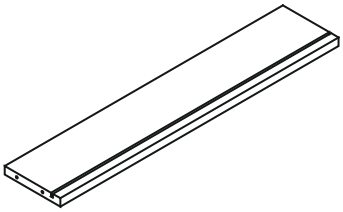

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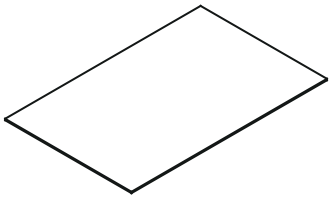

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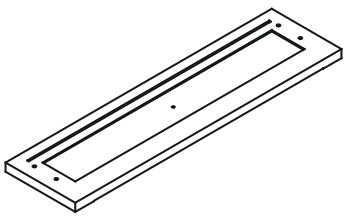
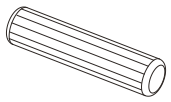
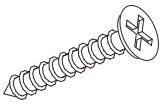
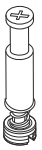
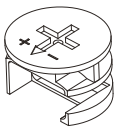
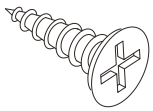
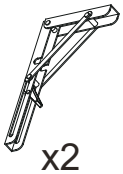
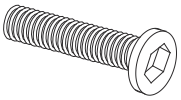
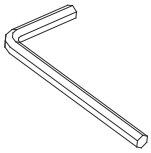
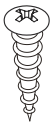
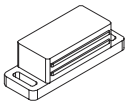
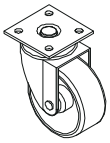
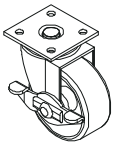
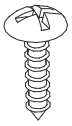
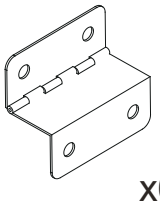
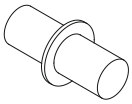
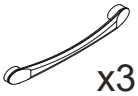
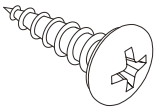
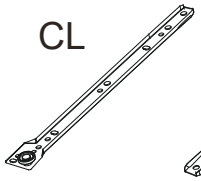
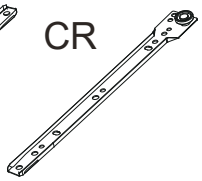
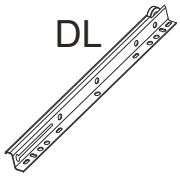
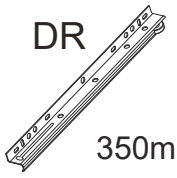
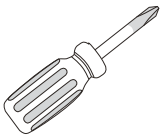
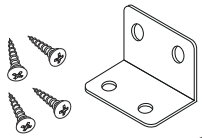
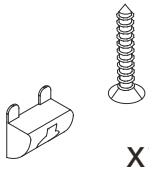
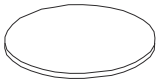
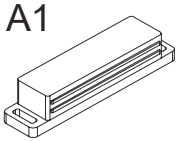
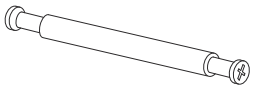
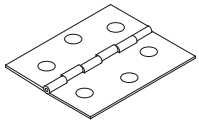
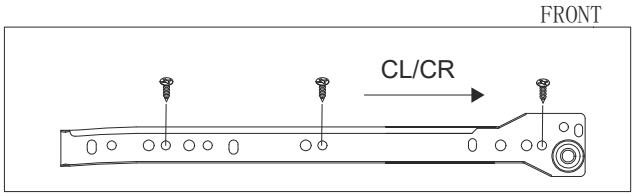


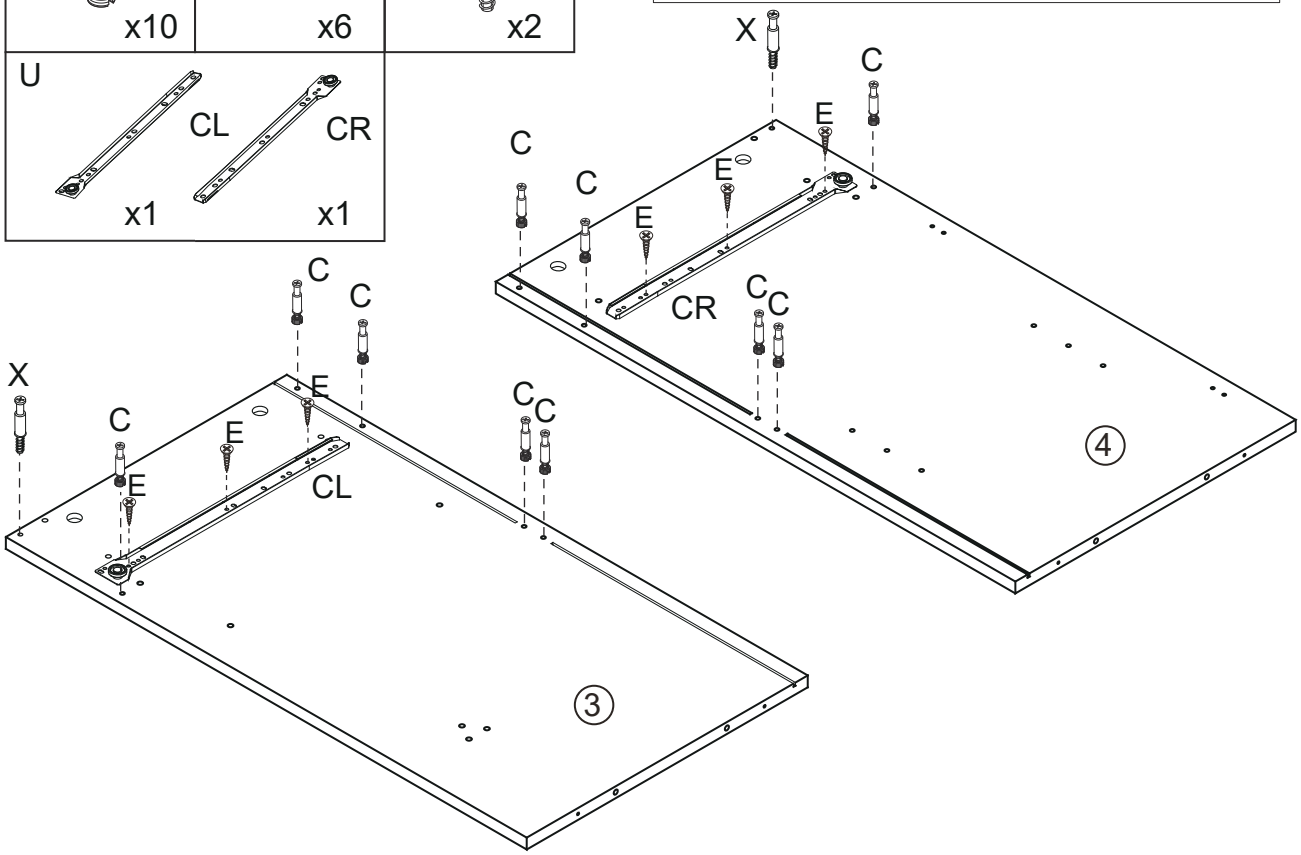
HARDWARES LIST

A  x32	B 4x35mm  x24	C 6x40mm  x36	D  x42	E 3x12mm  x70
F 4x14mm  x2 x4	G x2	H 6x45mm  x2	I  x1	J 3x16mm  x6
K  x2 x2	L  x3	M  x2	N 5x14mm  x20	O  x6
P 5x15mm  x4	Q 4x18mm x6  x3	R 4x8mm x2 x2	S 3x14mm  x10	T x2
U CL  x2 CR  x2 DL  x2 DR  350mm x2			V  x1	W 3x10mm  x2
X 6x40mm x2	Y 3x16mm  x16	Z After accessory D is installed, accessory Z can be used to cover the hole  x42	A1  x1 x2	B1 5x80mm  x2
C1  x3				

1

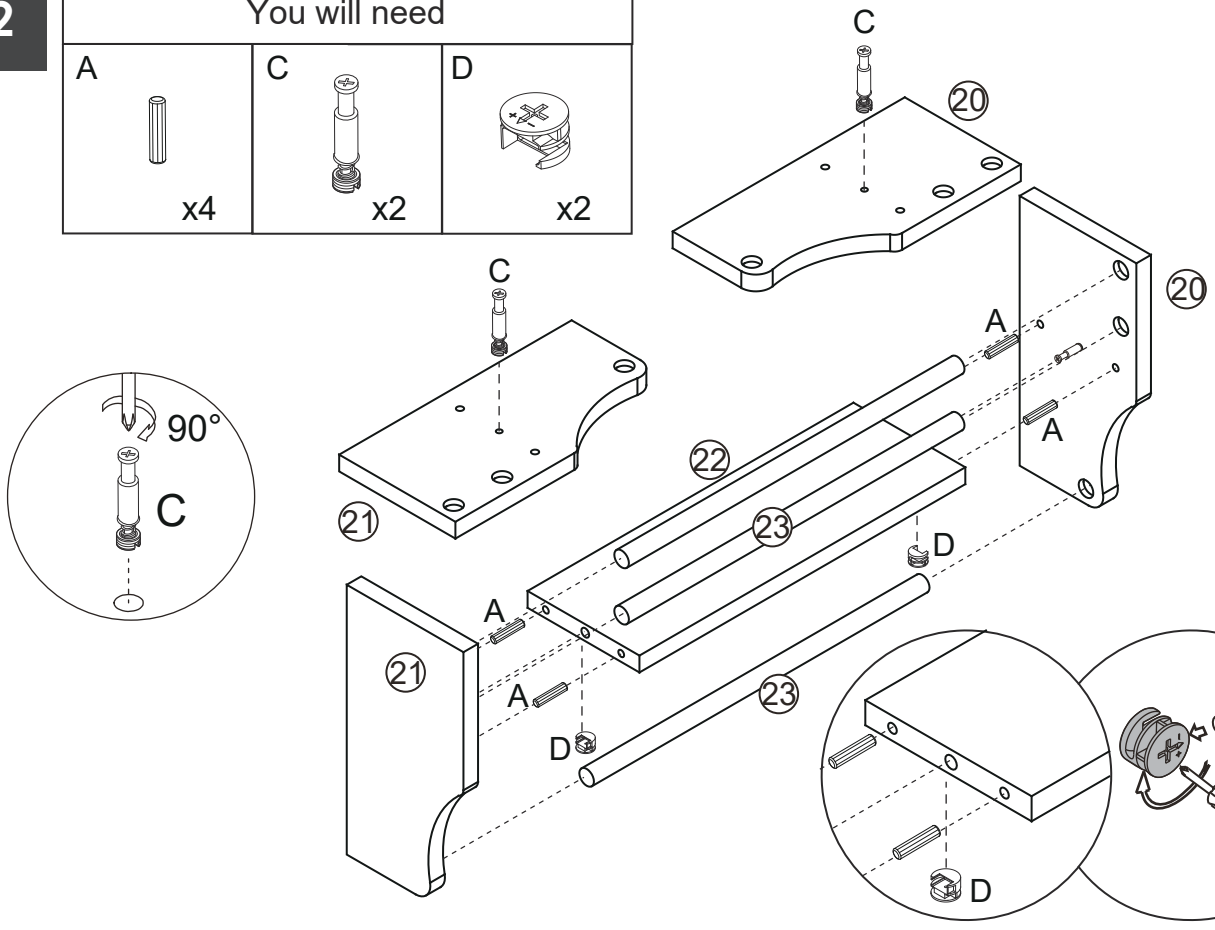
You will need		
C x10	E x6	X x2
U CL x1	CR x1	





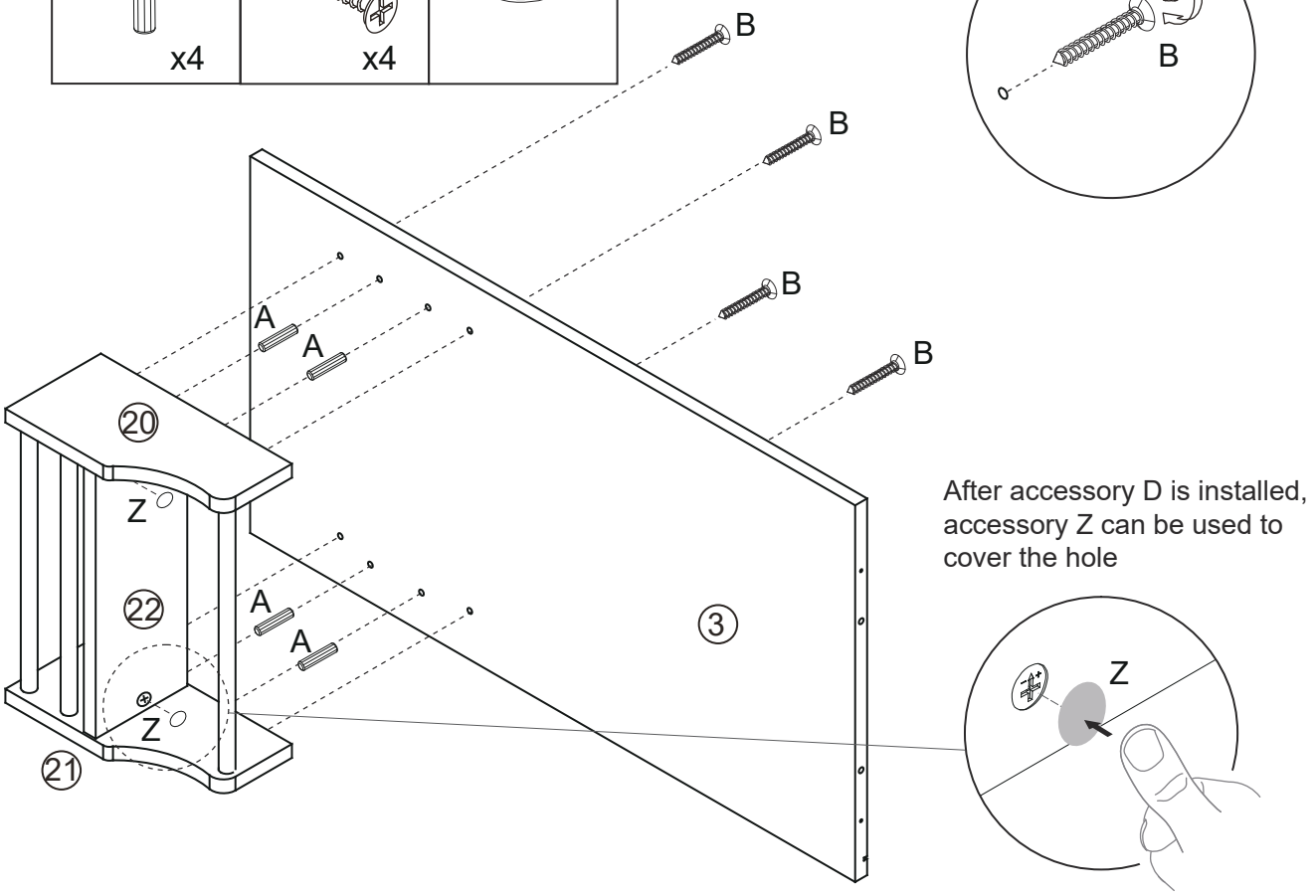
2

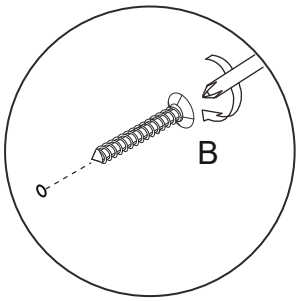
You will need		
A x4	C x2	D x2



3

You will need		
A x4	B x4	Z

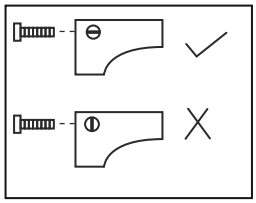


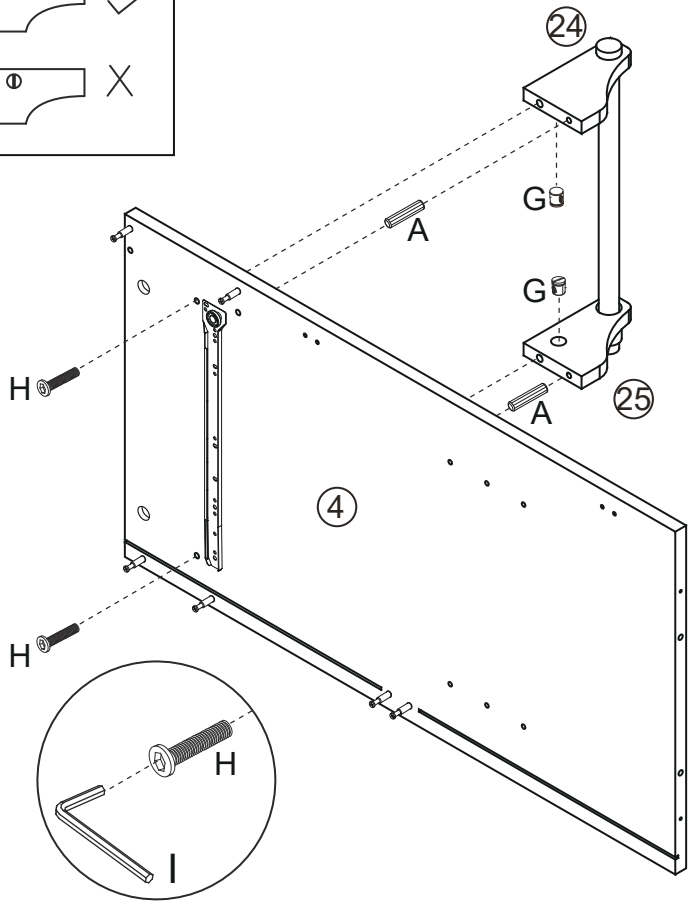


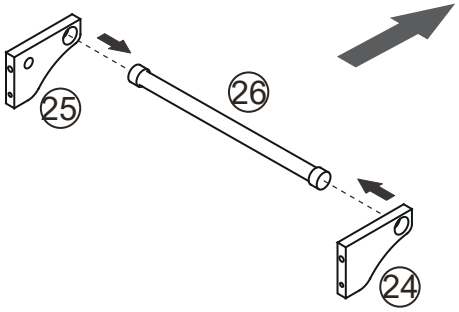
After accessory D is installed, accessory Z can be used to cover the hole

4

You will need	
A x2	G x2
H x2	I x1



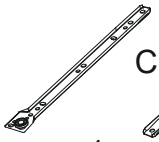




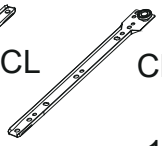
5

You will need

U



CL

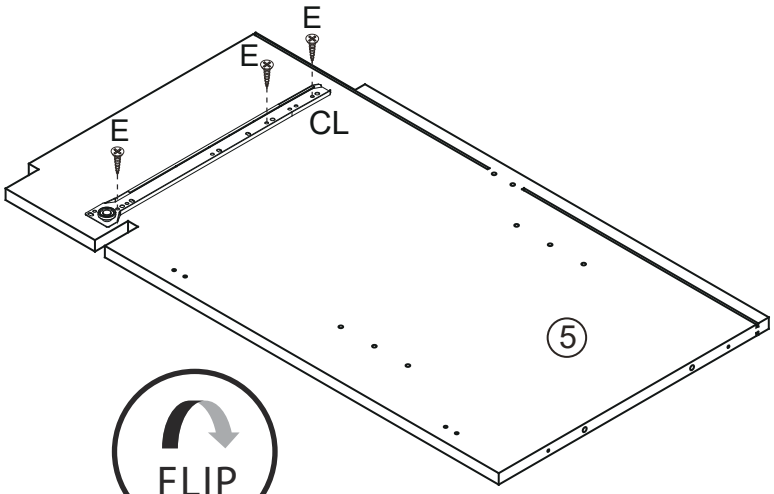


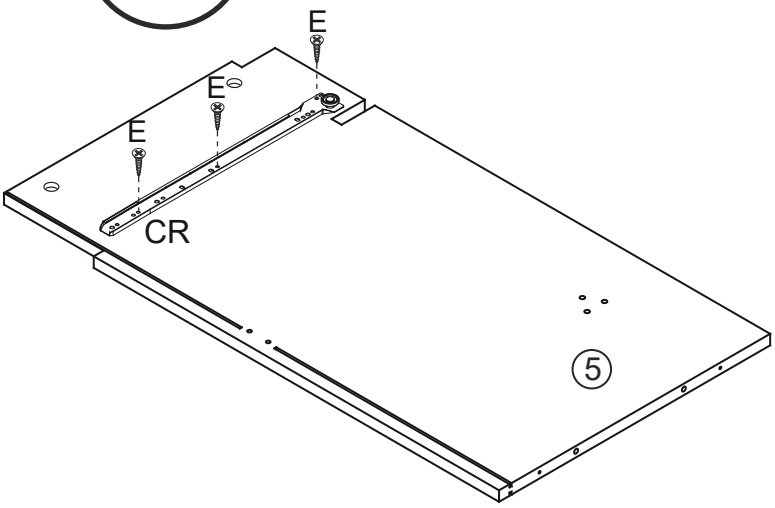
CR

x1 x1

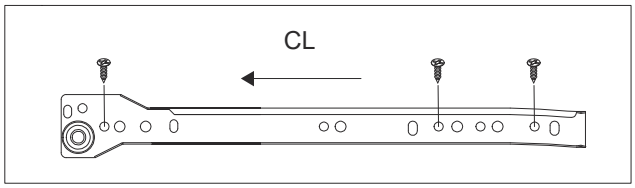
E

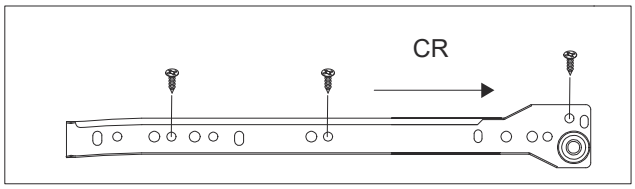
x6





FRONT





6

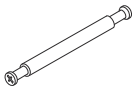
You will need

D

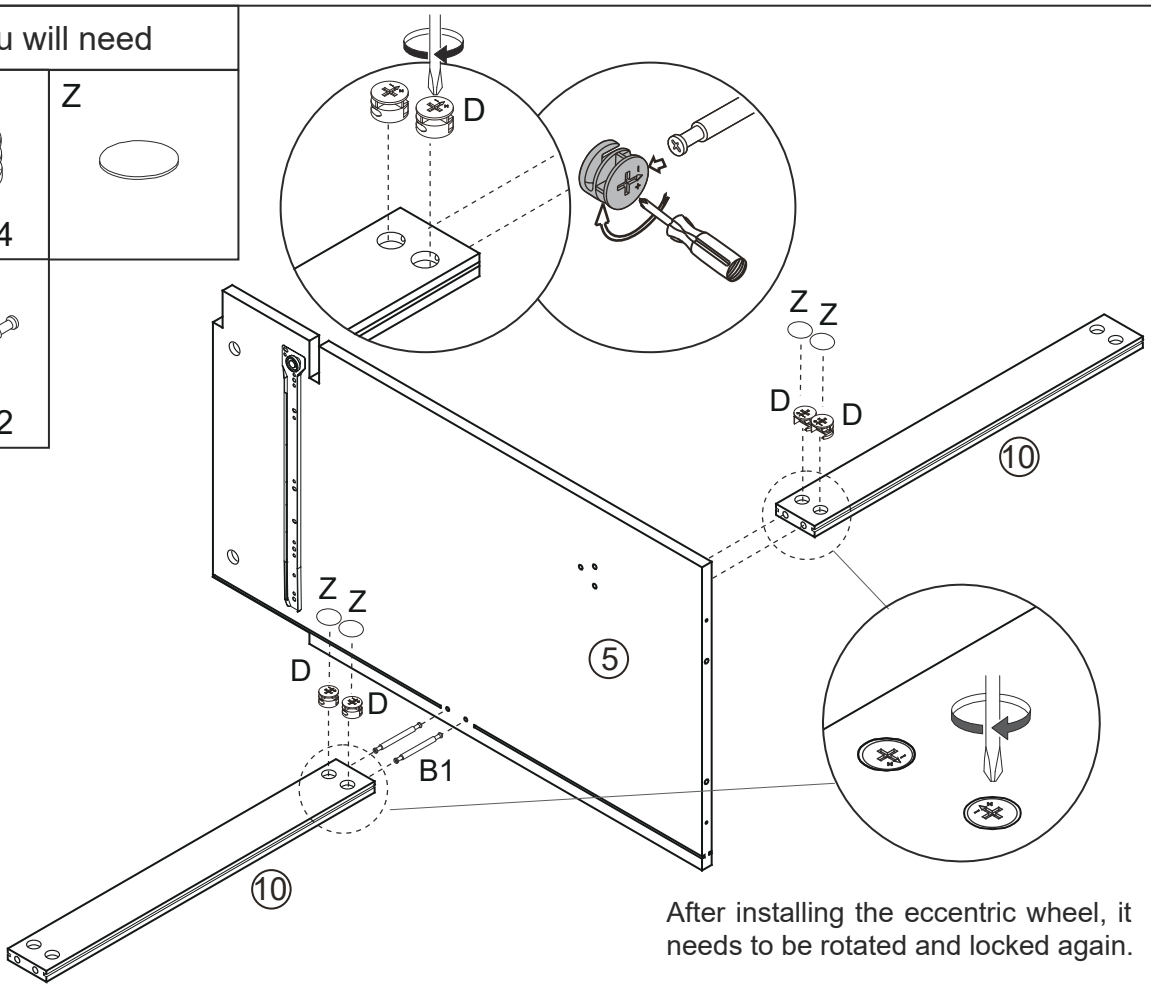
x4

Z

B1

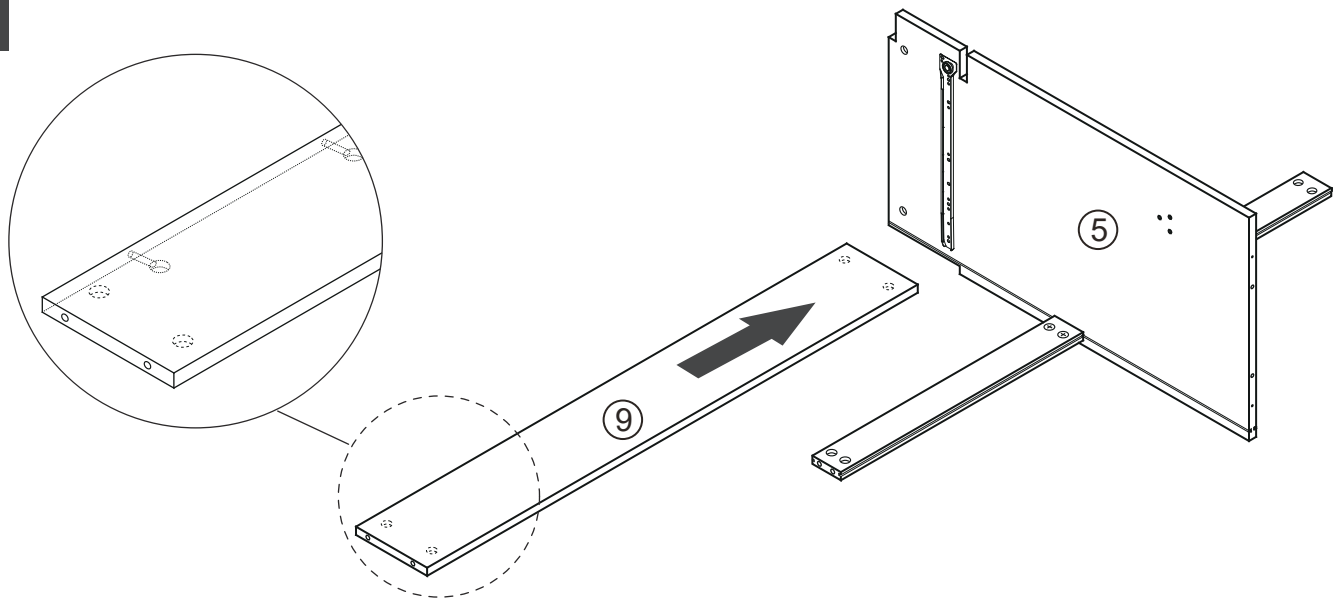


x2



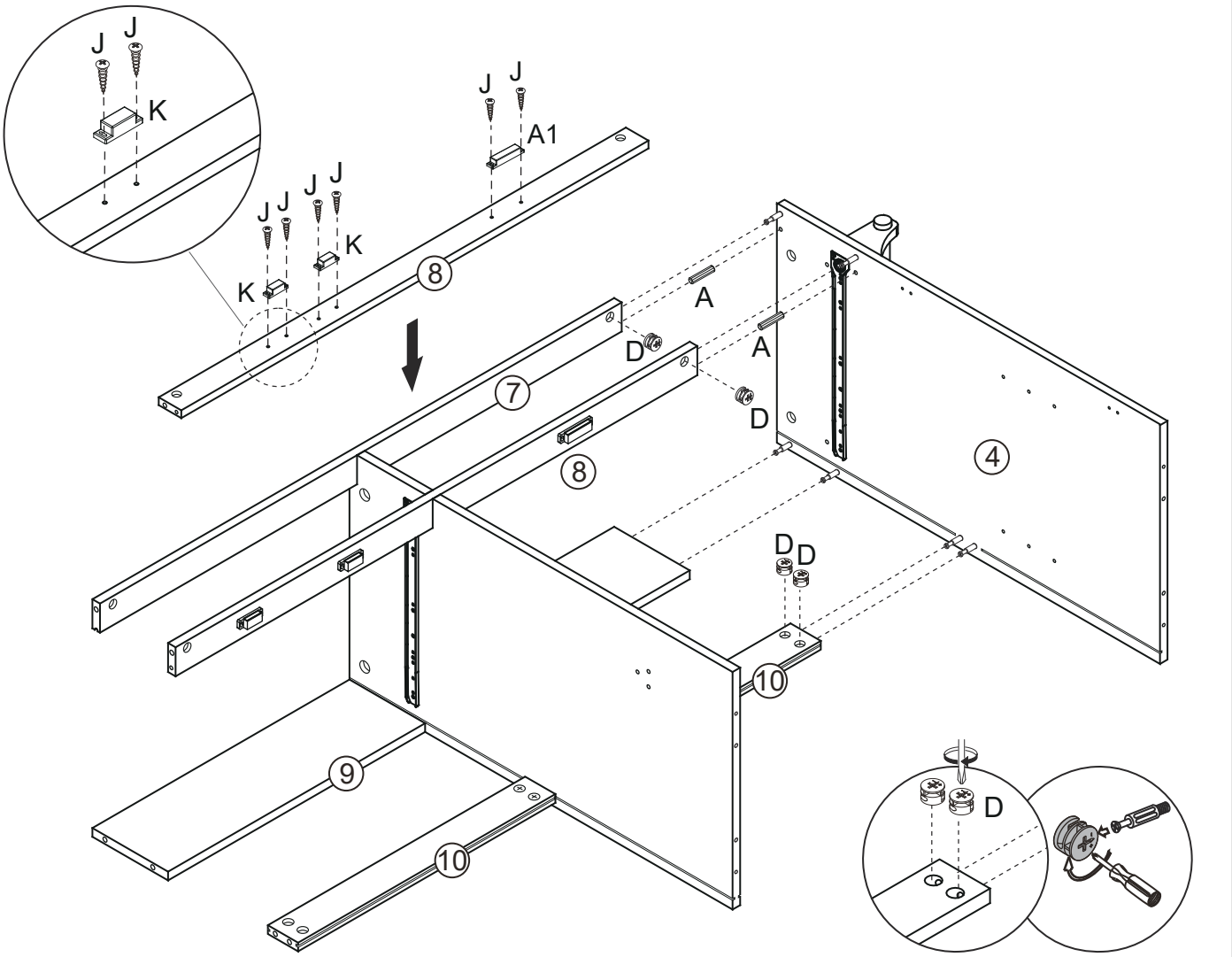
After installing the eccentric wheel, it needs to be rotated and locked again.

7



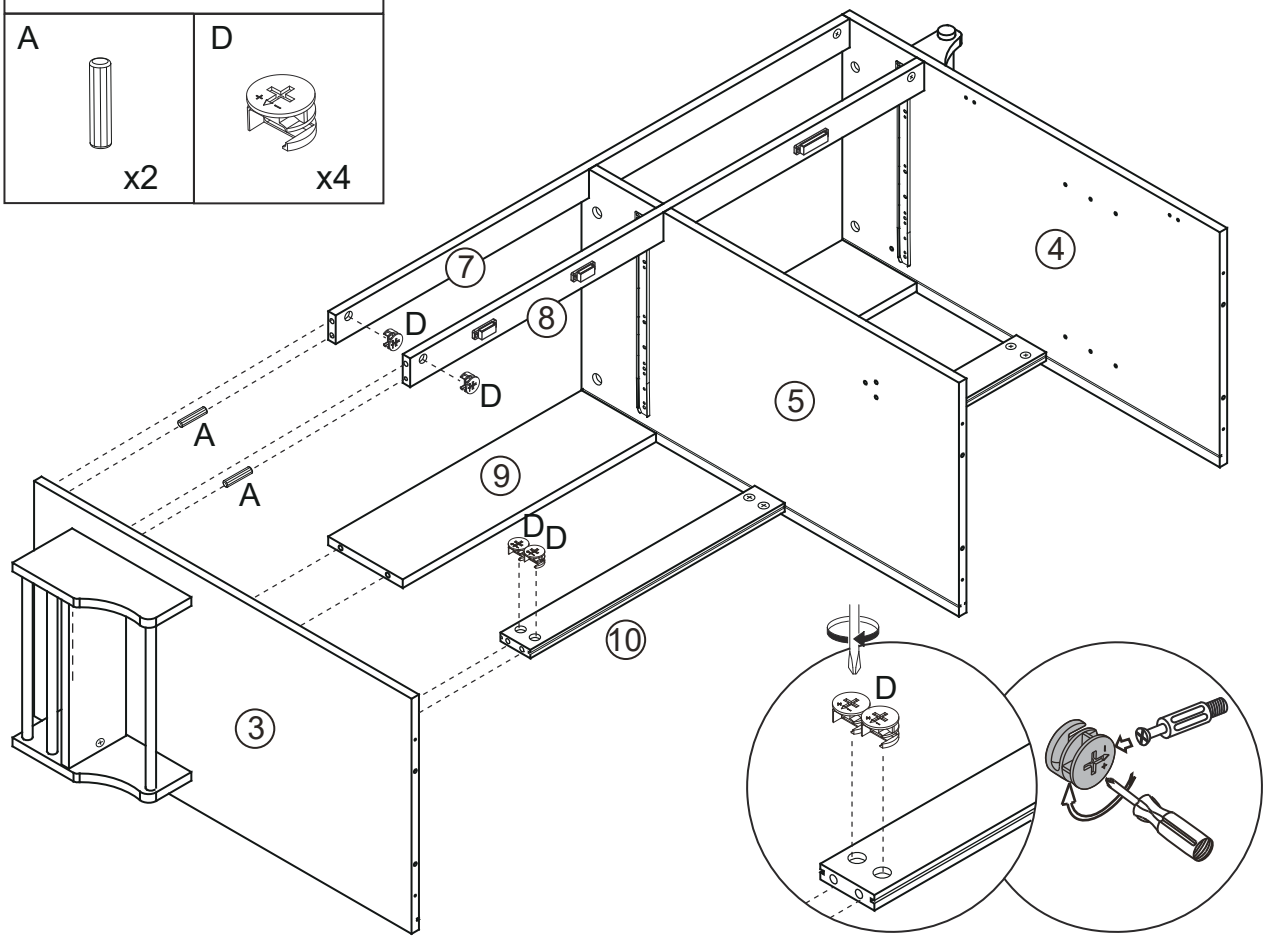
8

You will need				
A	D	J	K	A1
x2	x4	x6	x2	x1



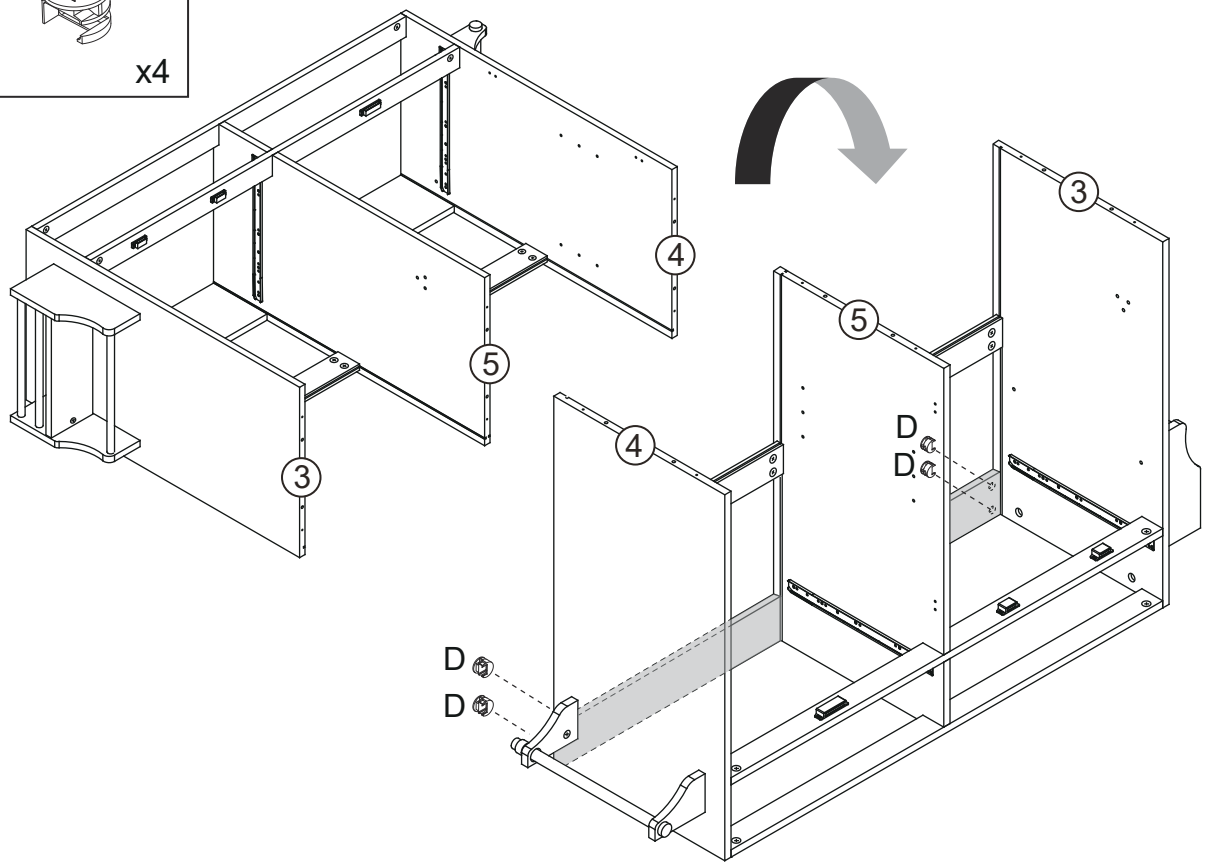
9

You will need	
A x2	D x4

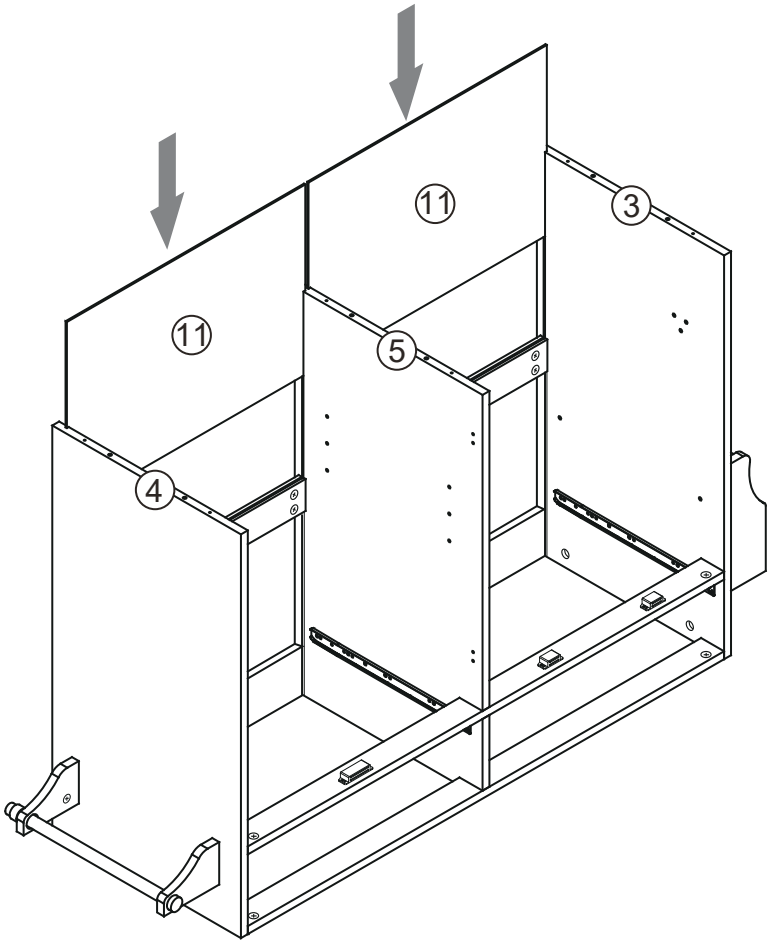


10

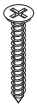
You will need
D x4

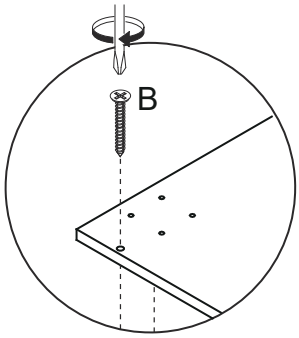


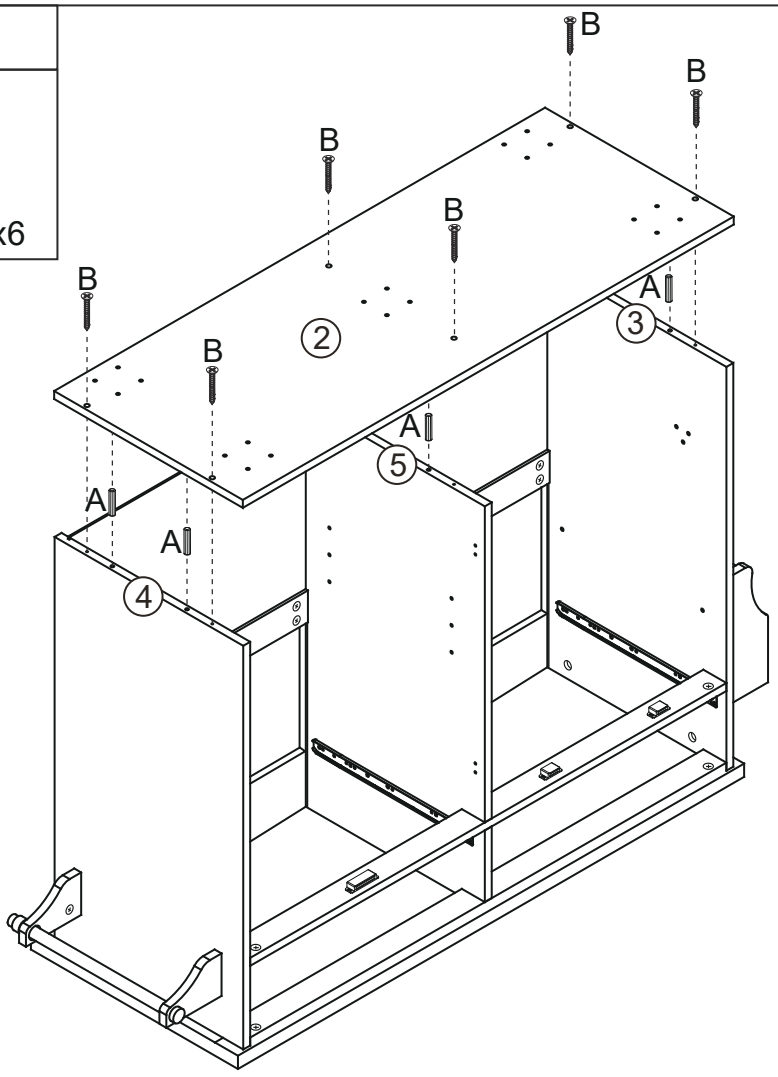
11



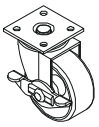
12

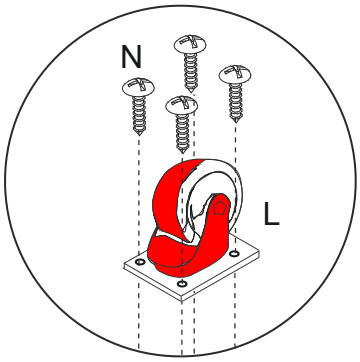
You will need	
A x6	B  x6

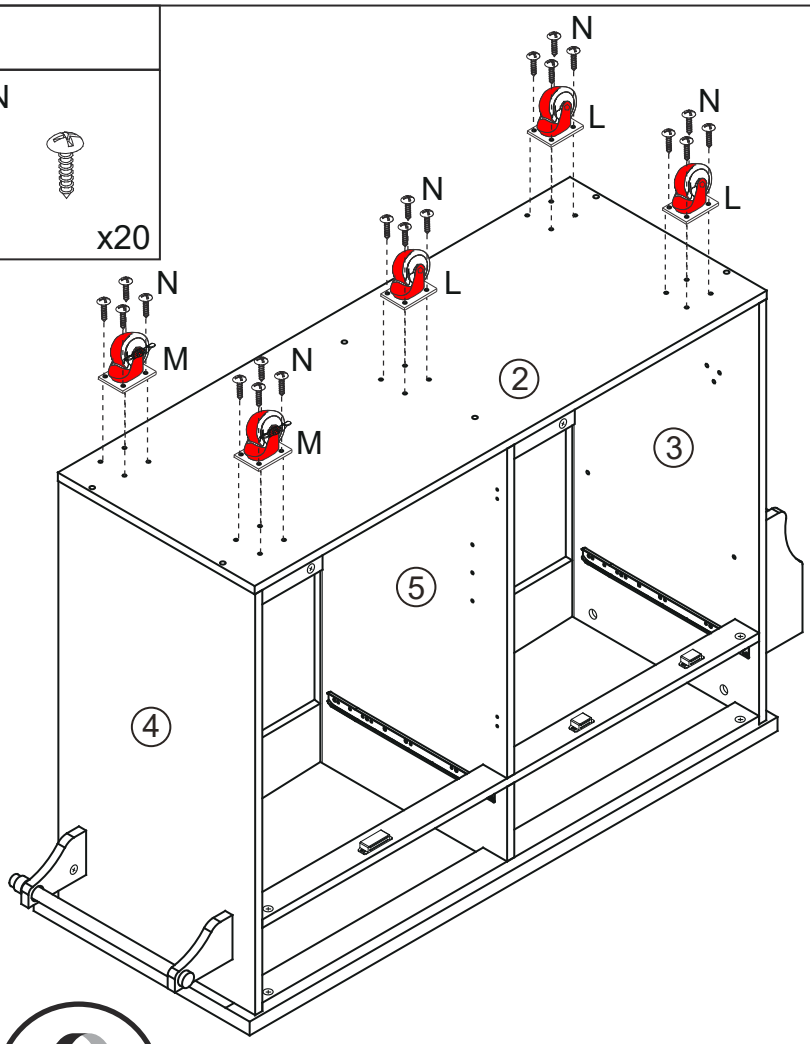




13

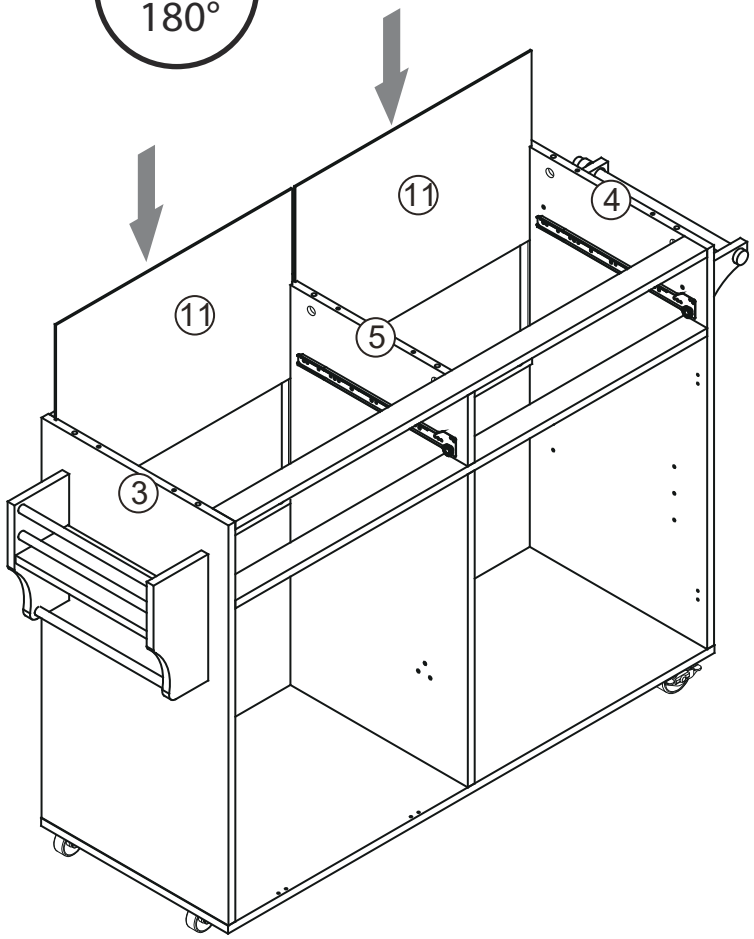
You will need		
L x3	M  x2	N x20



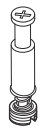
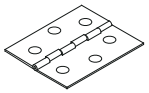


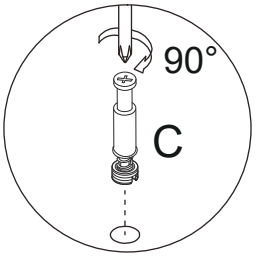
180°

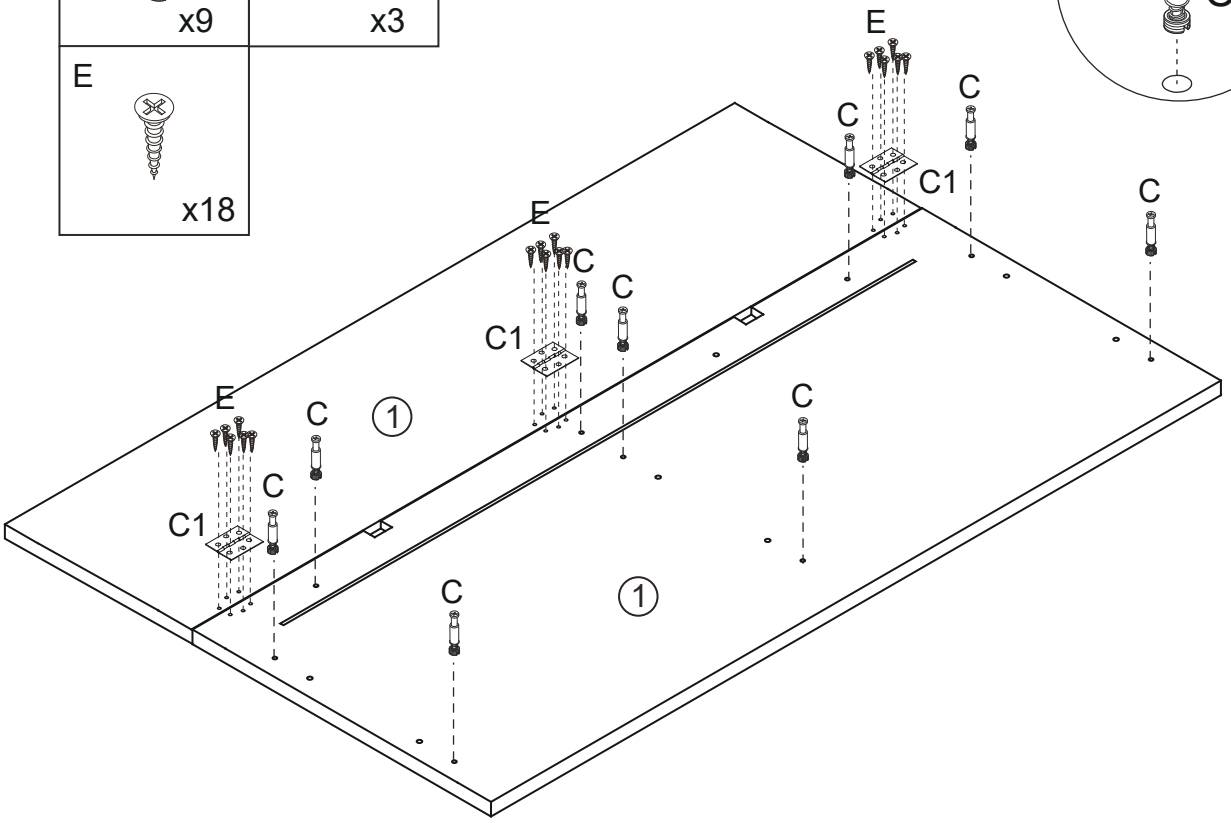
14



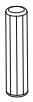
15

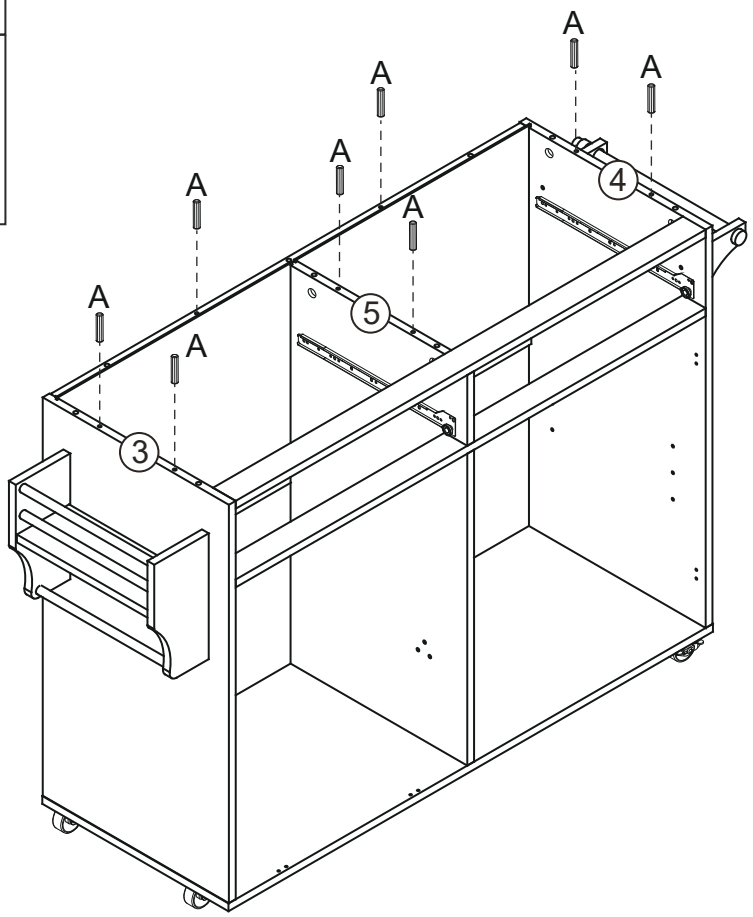
You will need	
C  x9	C1  x3
E x18	





16

You will need	
A  x8	



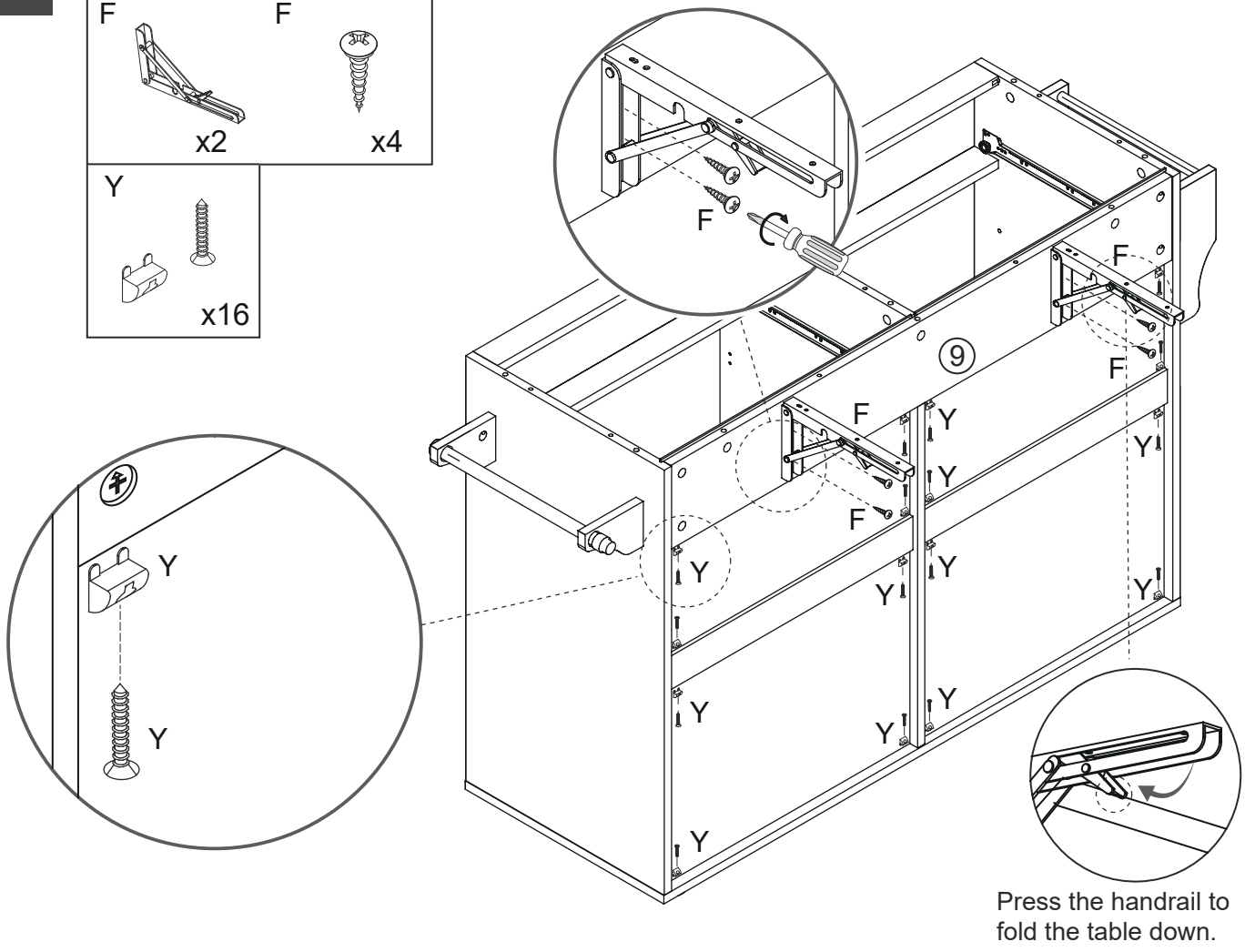
17

You will need

F x2

F x4

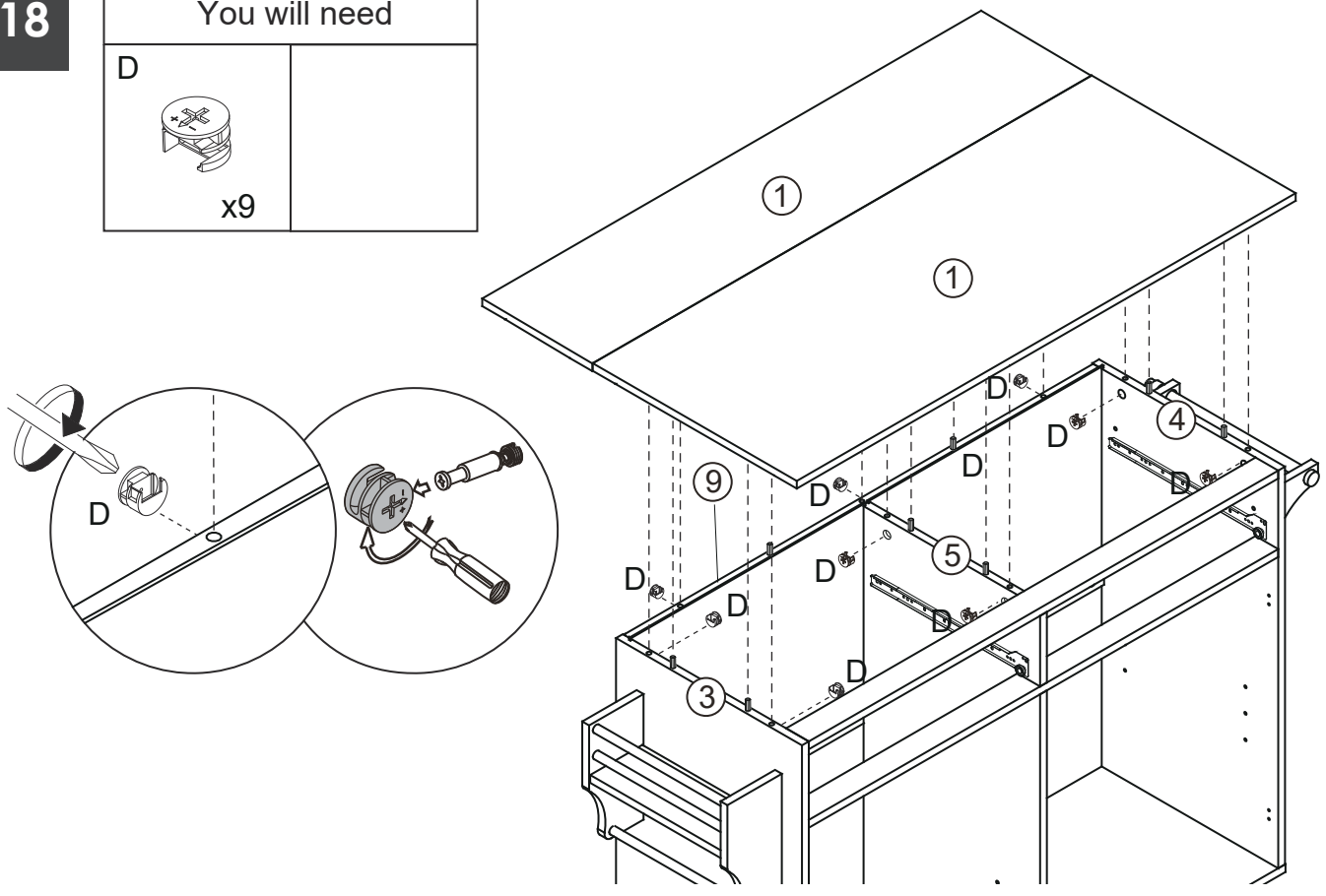
Y x16



18

You will need

D x9



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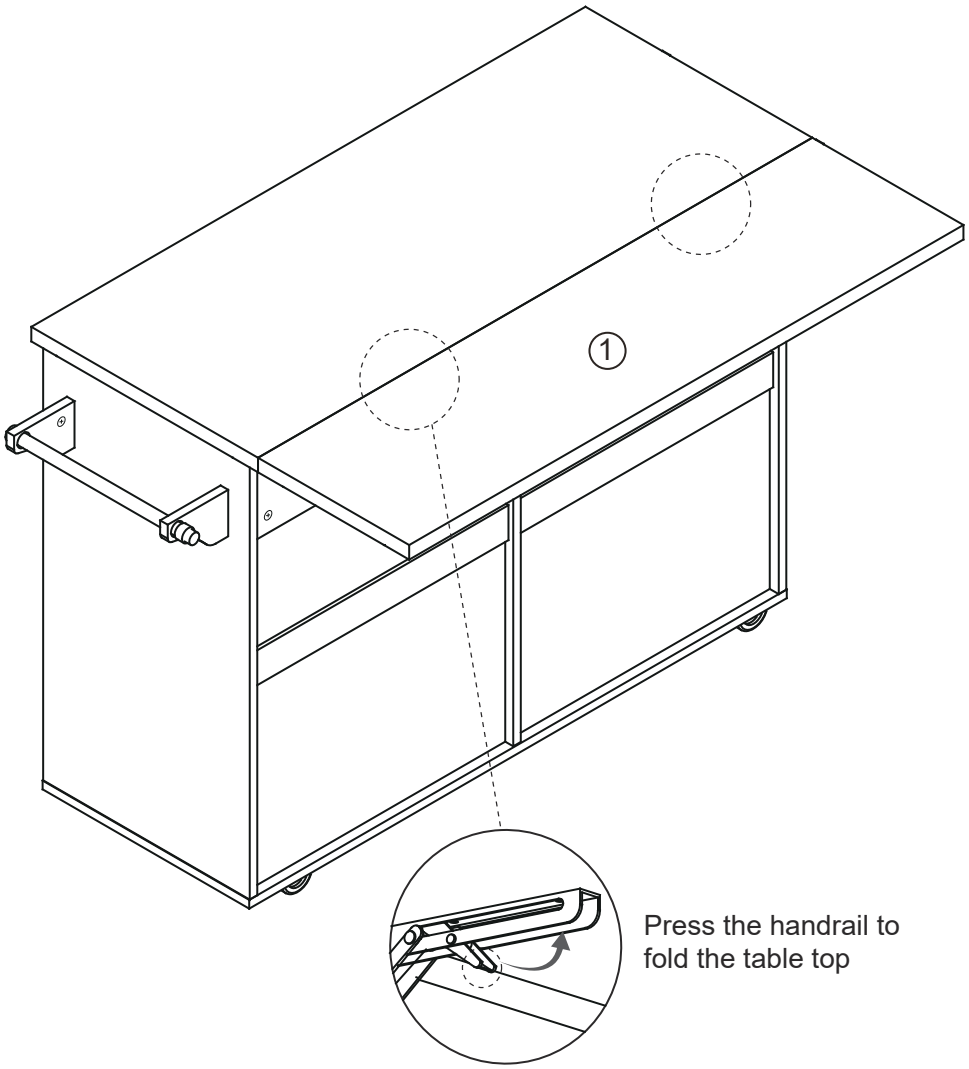
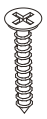
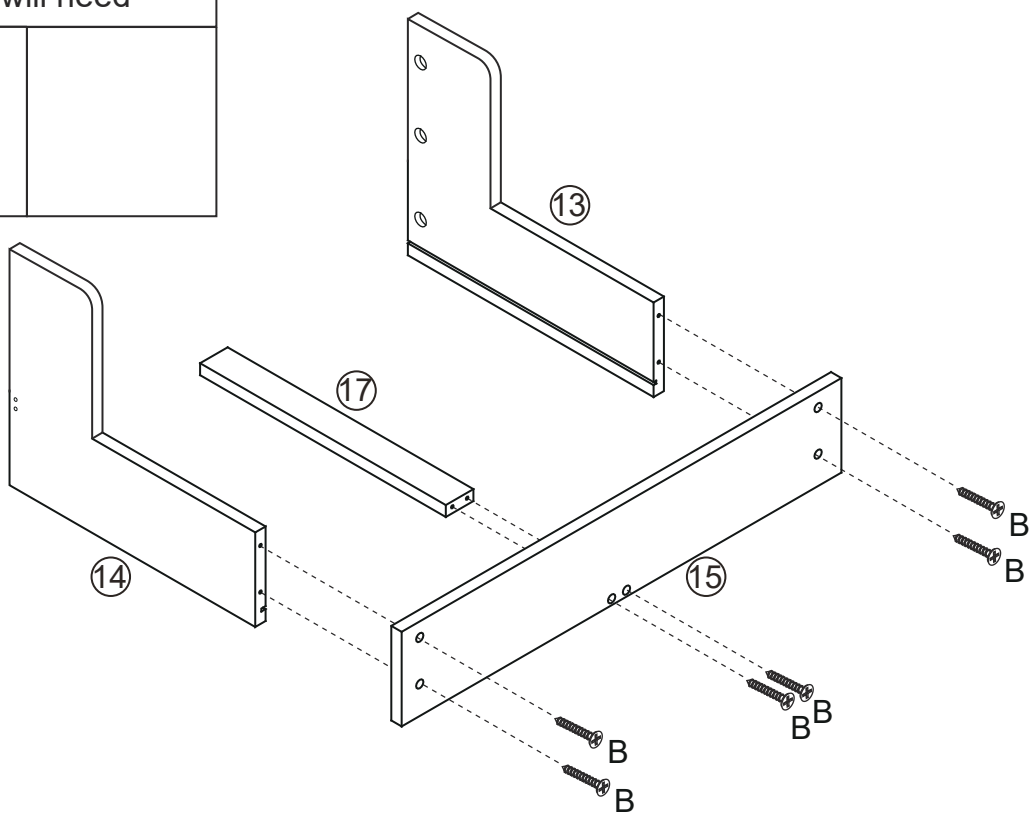


20

You will need	
B  x6	



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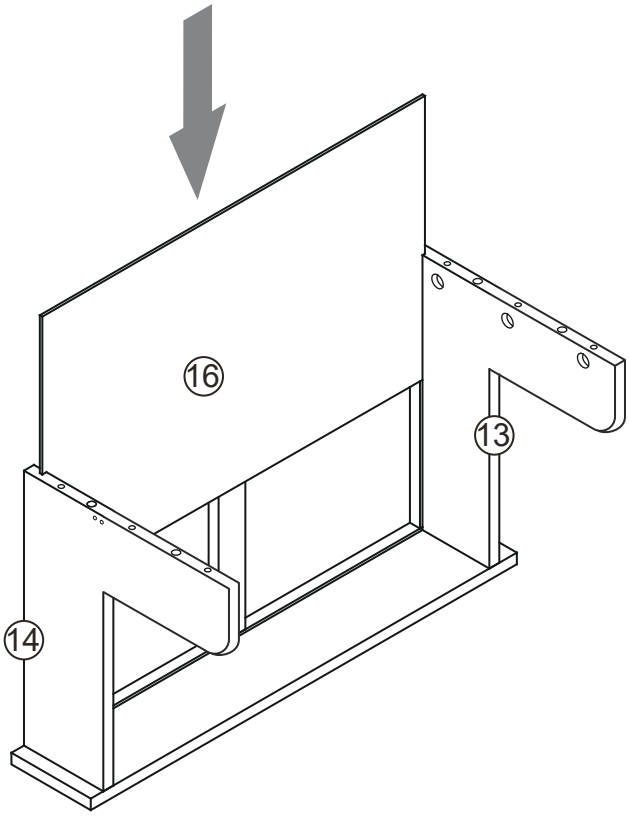
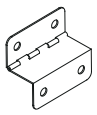
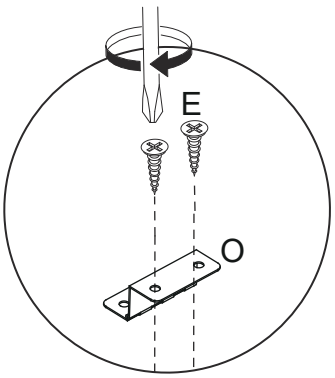
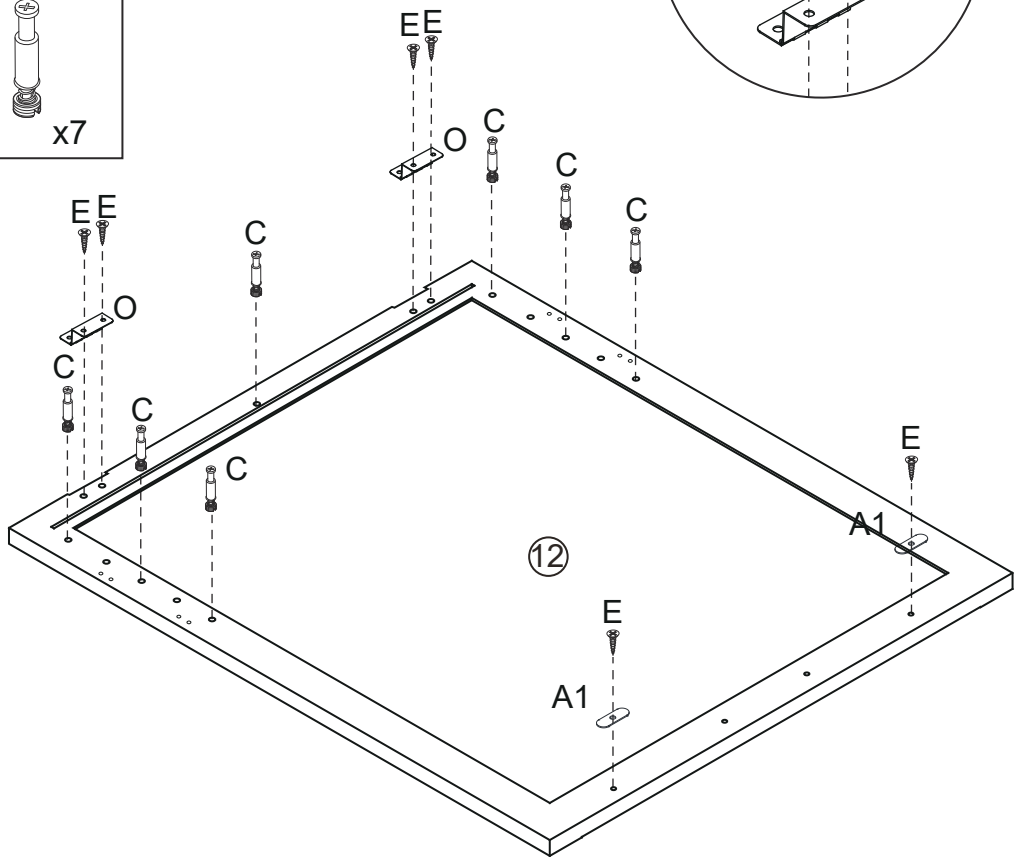


22

You will need	
A1 x2	E x6
O  x2	C x7





23

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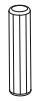
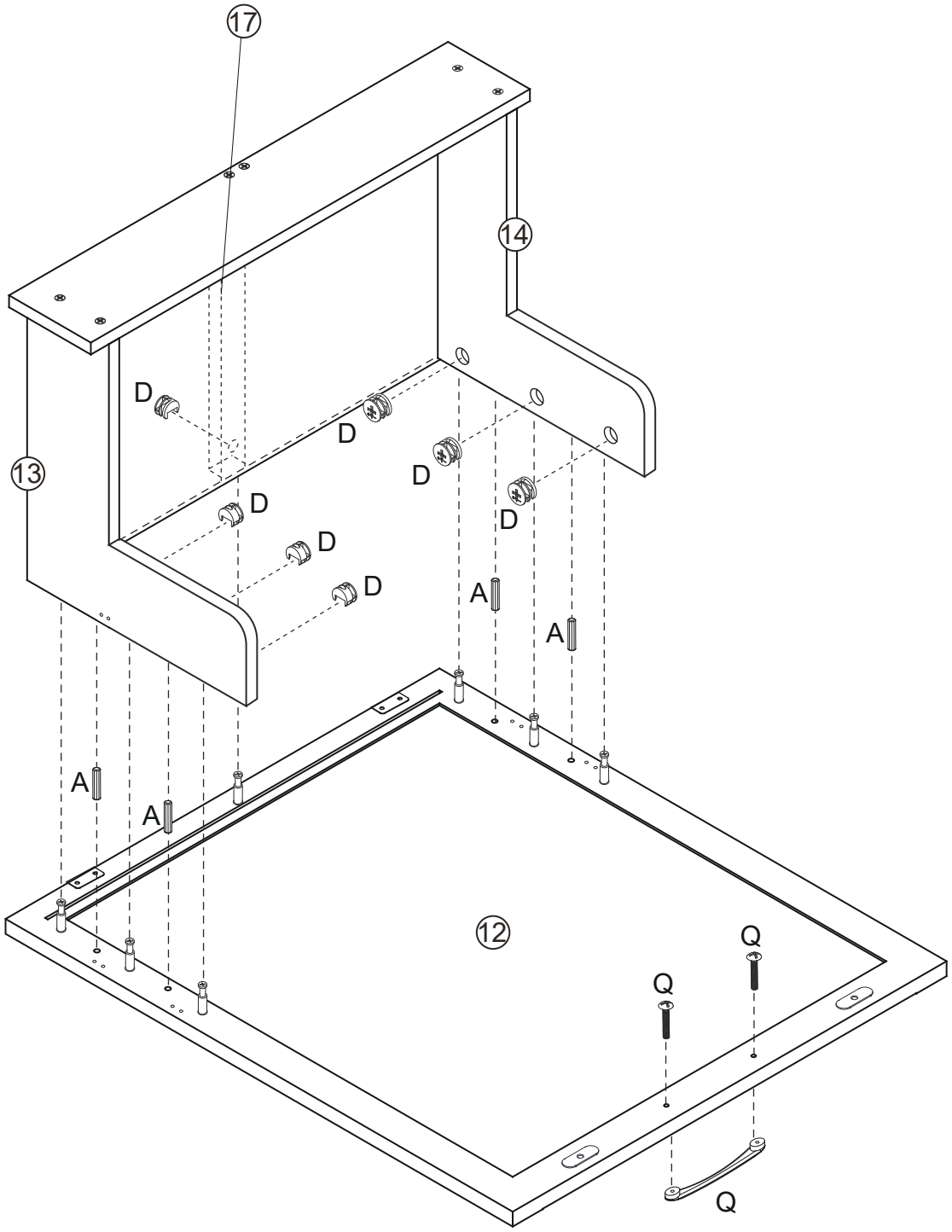
A  x4	D x7
Q x1	Q x2



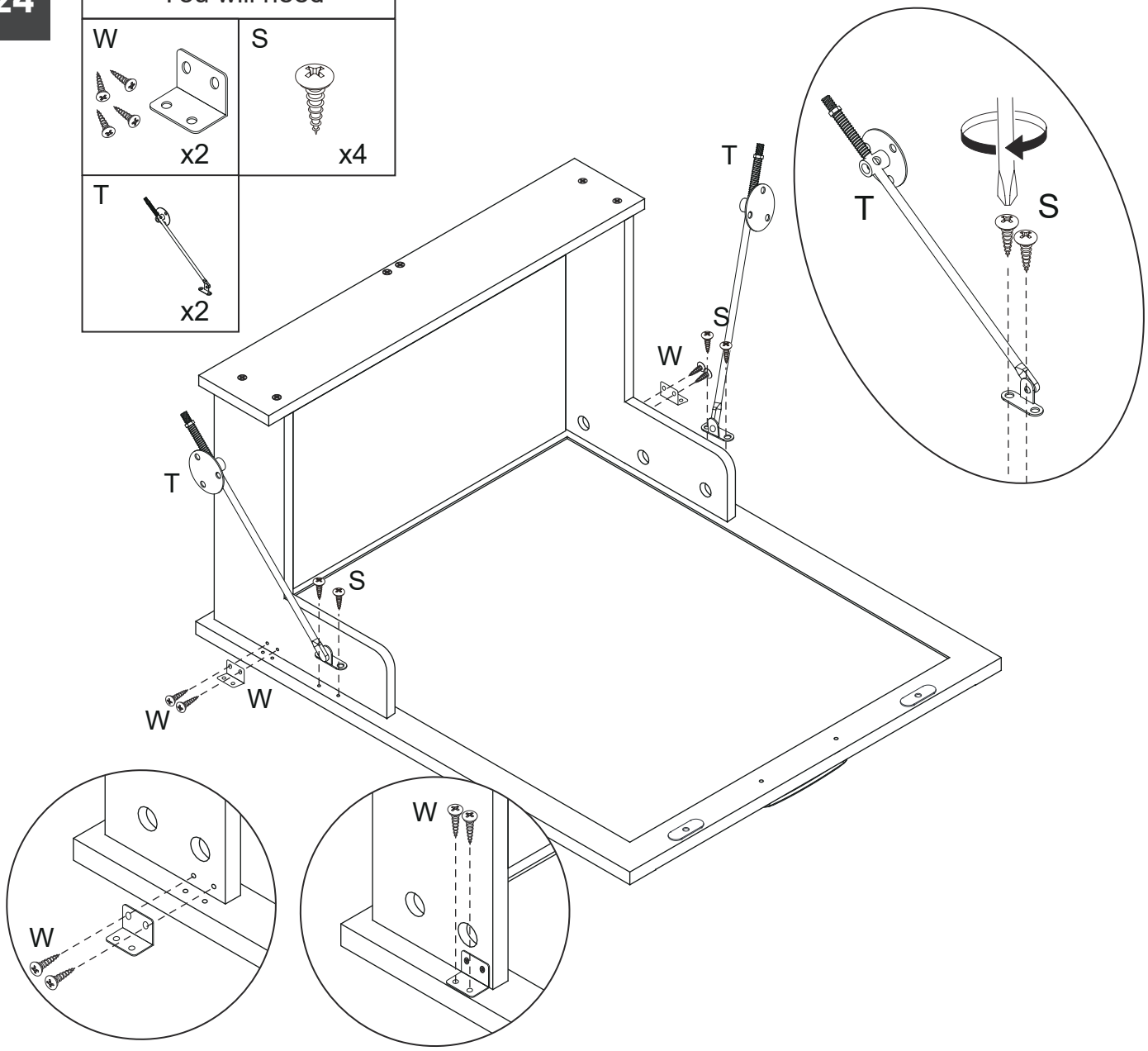
24

You will need

W x2

S x4

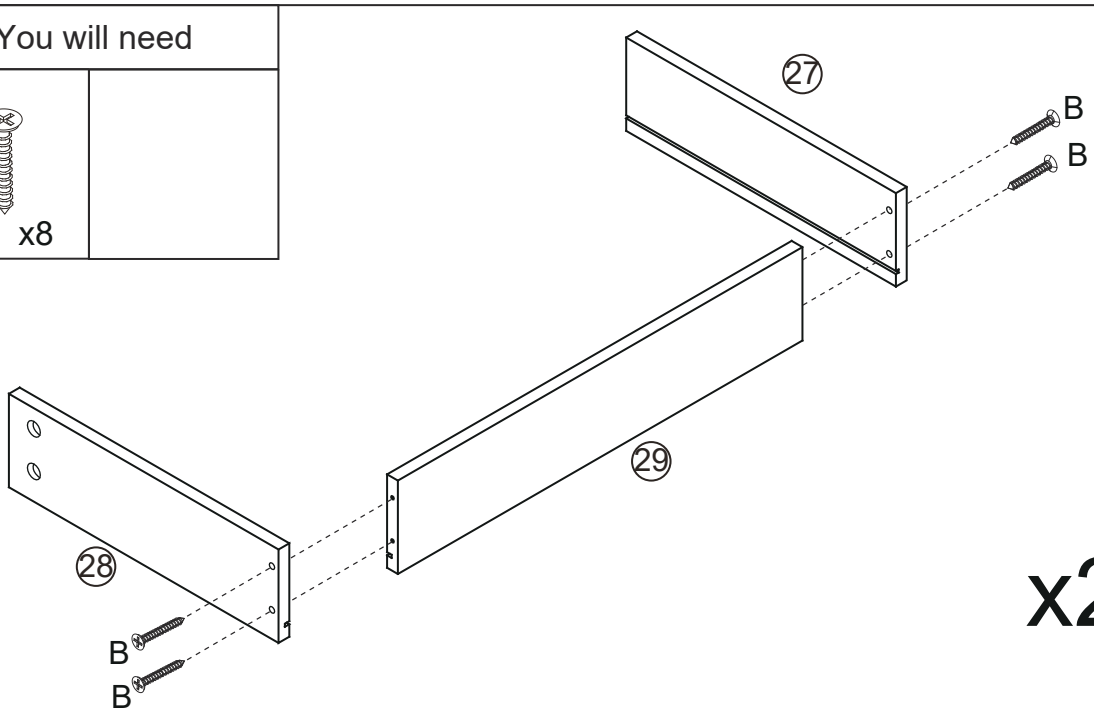
T x2



25

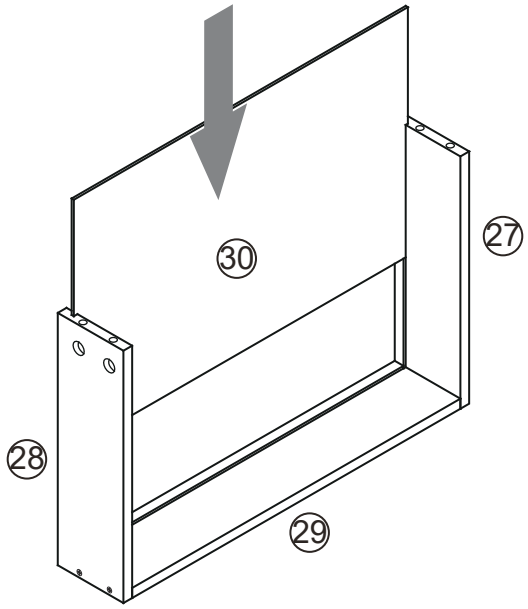
You will need

B x8



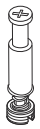
x2

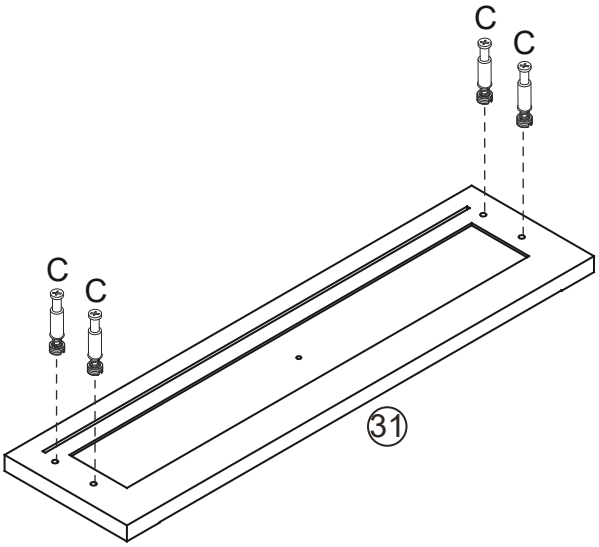
26



x2

27

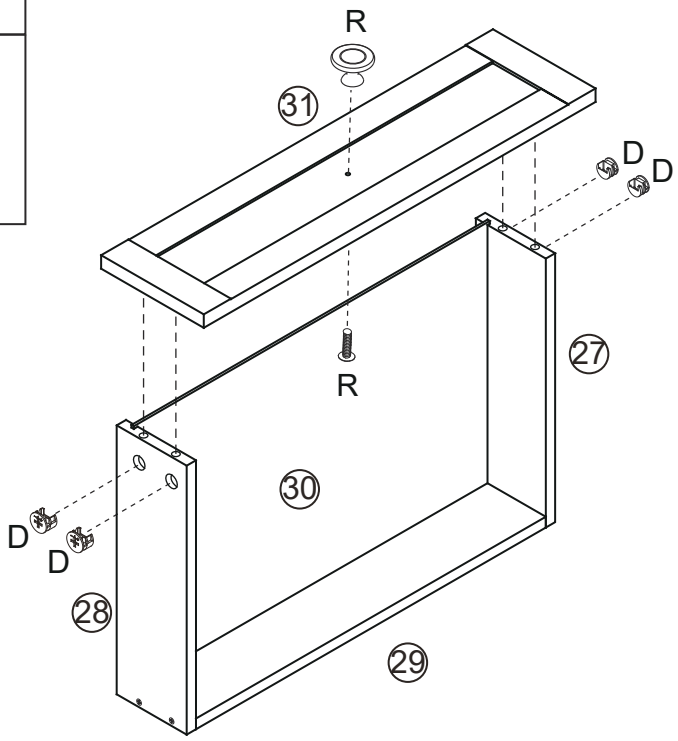
You will need	
C  x8	



x2

28

You will need	
D x8	R x2



x2

29

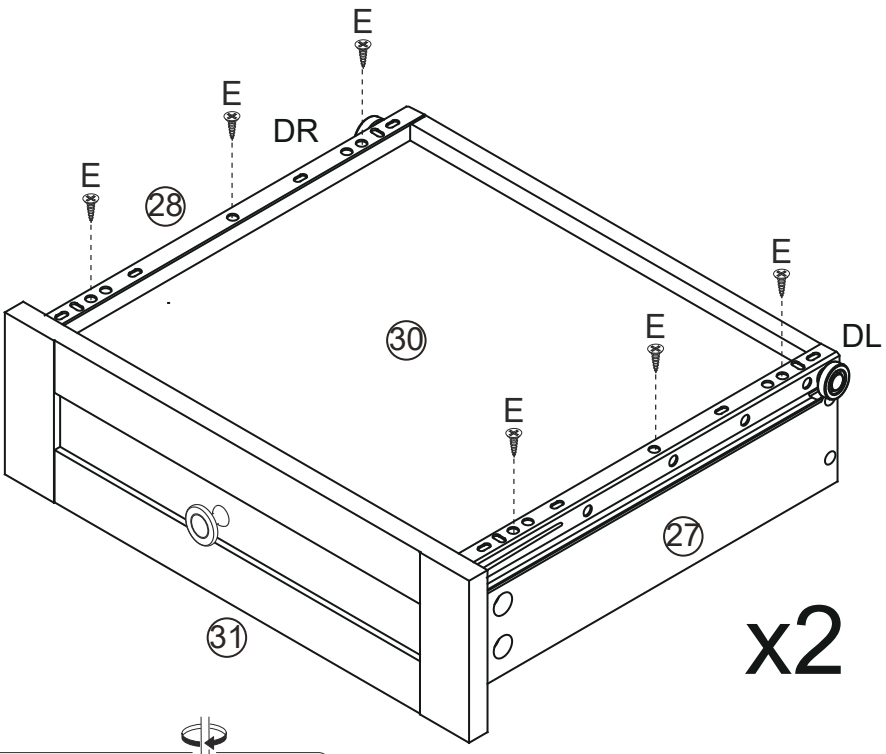
You will need

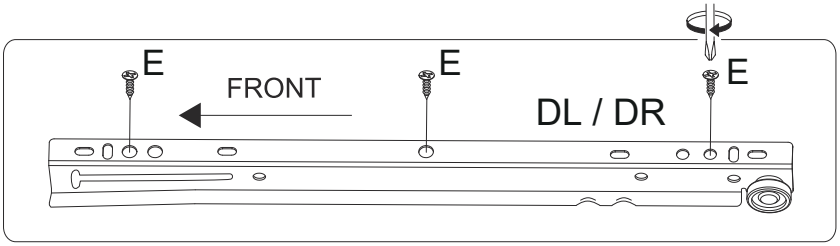
U

DL x2

DR x2

E x12





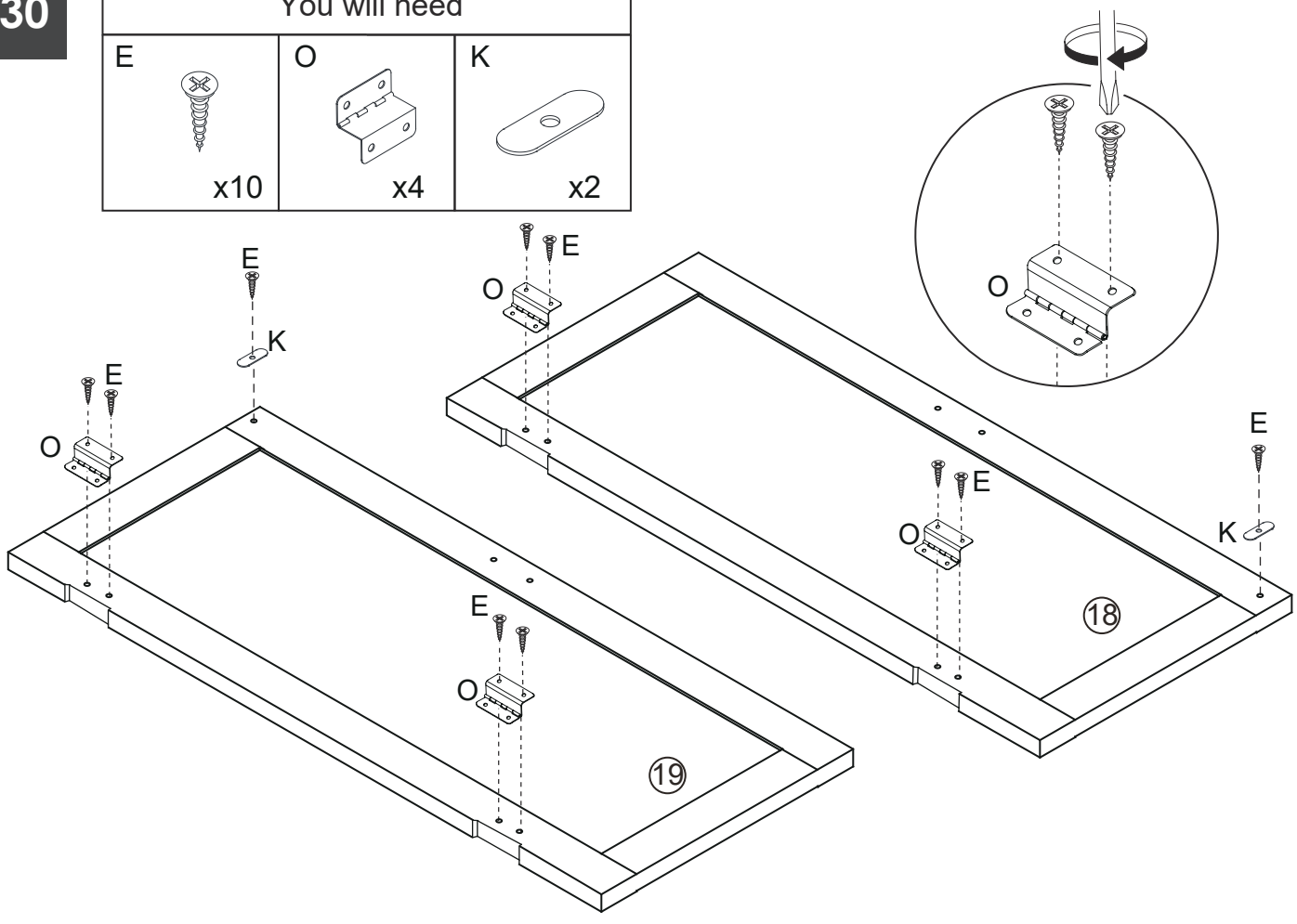
30

You will need

E x10

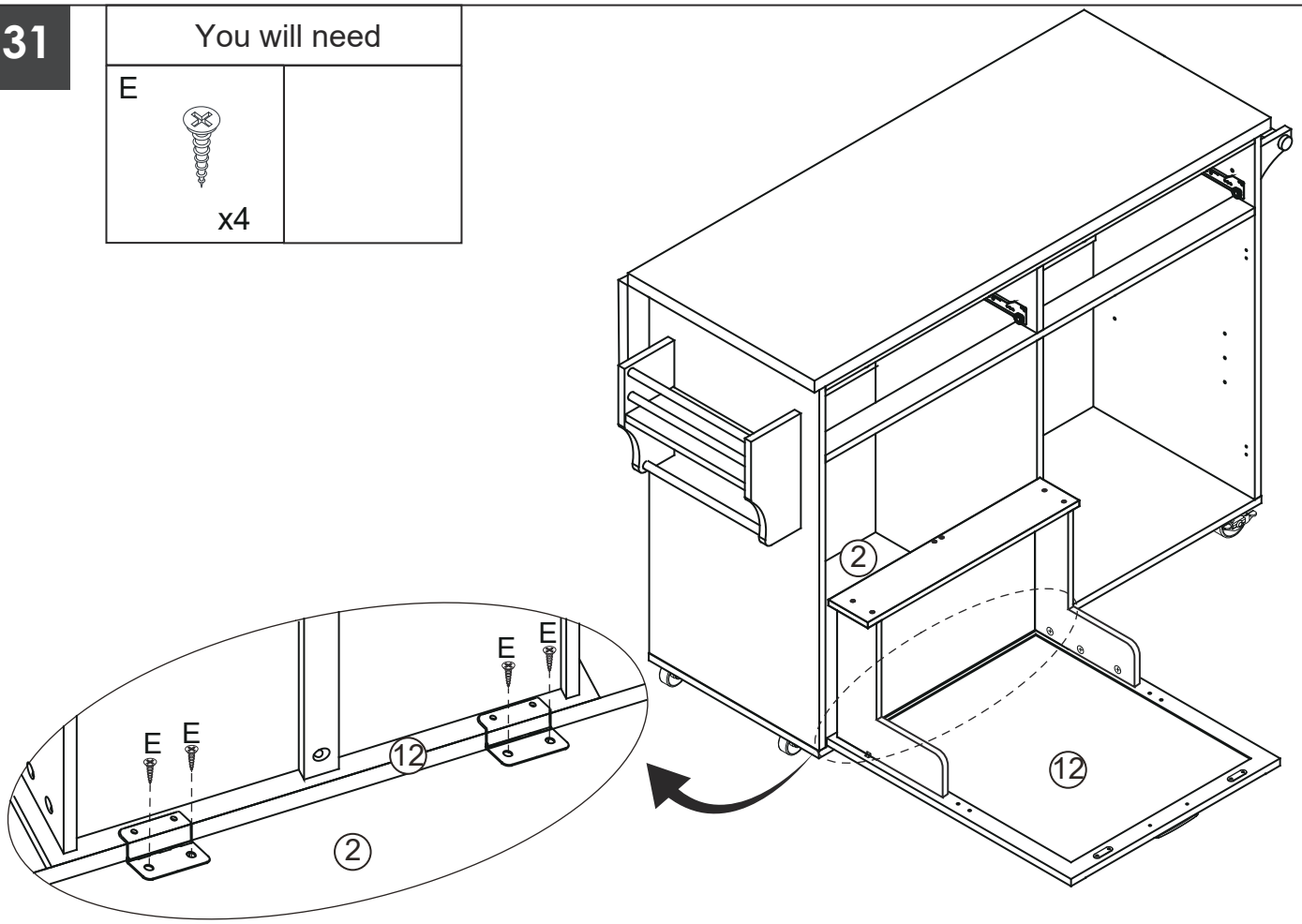
O x4

K x2



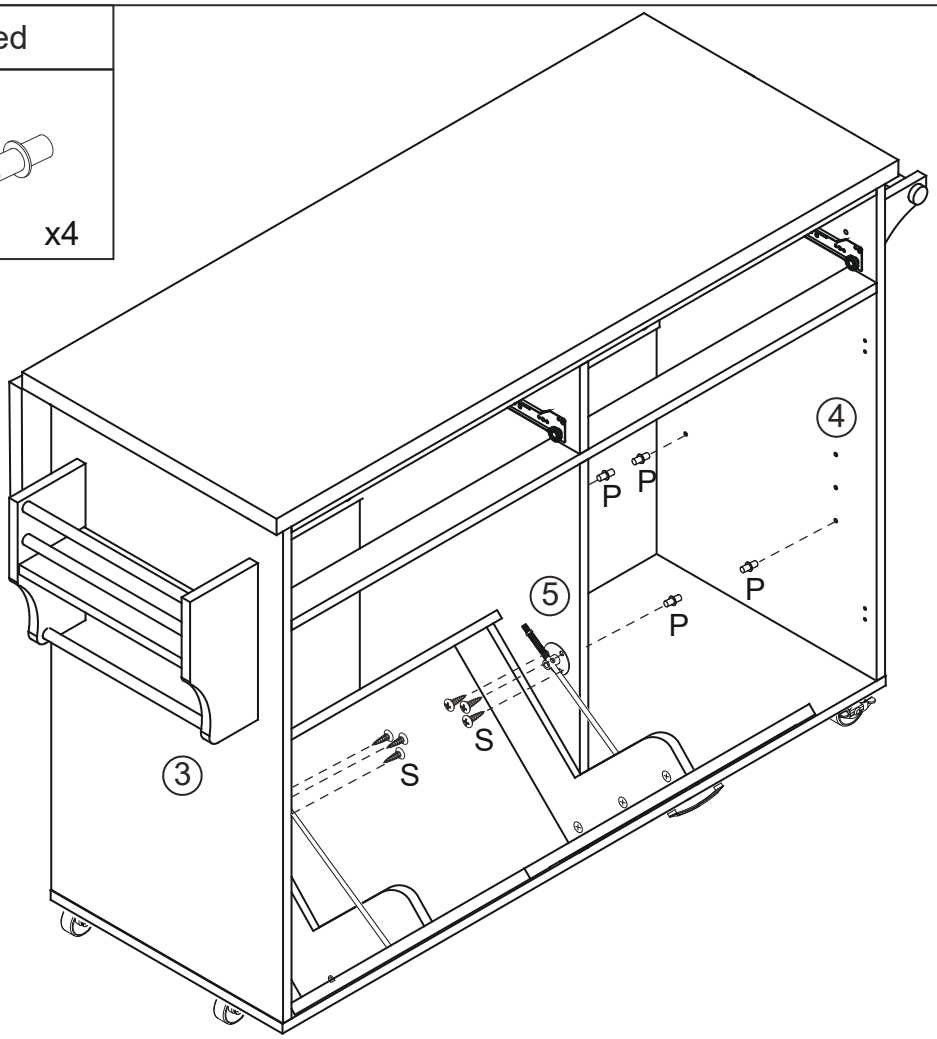
31

You will need	
E x4	

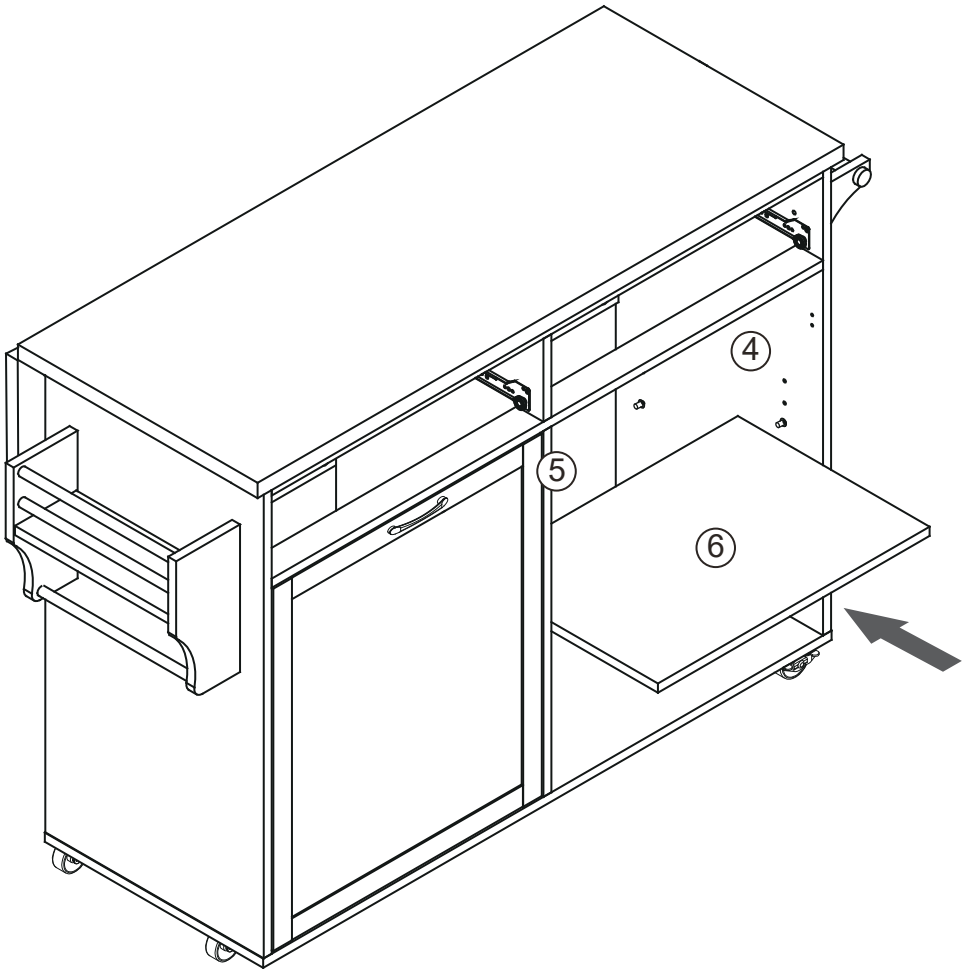


32

You will need	
S x6	P x4

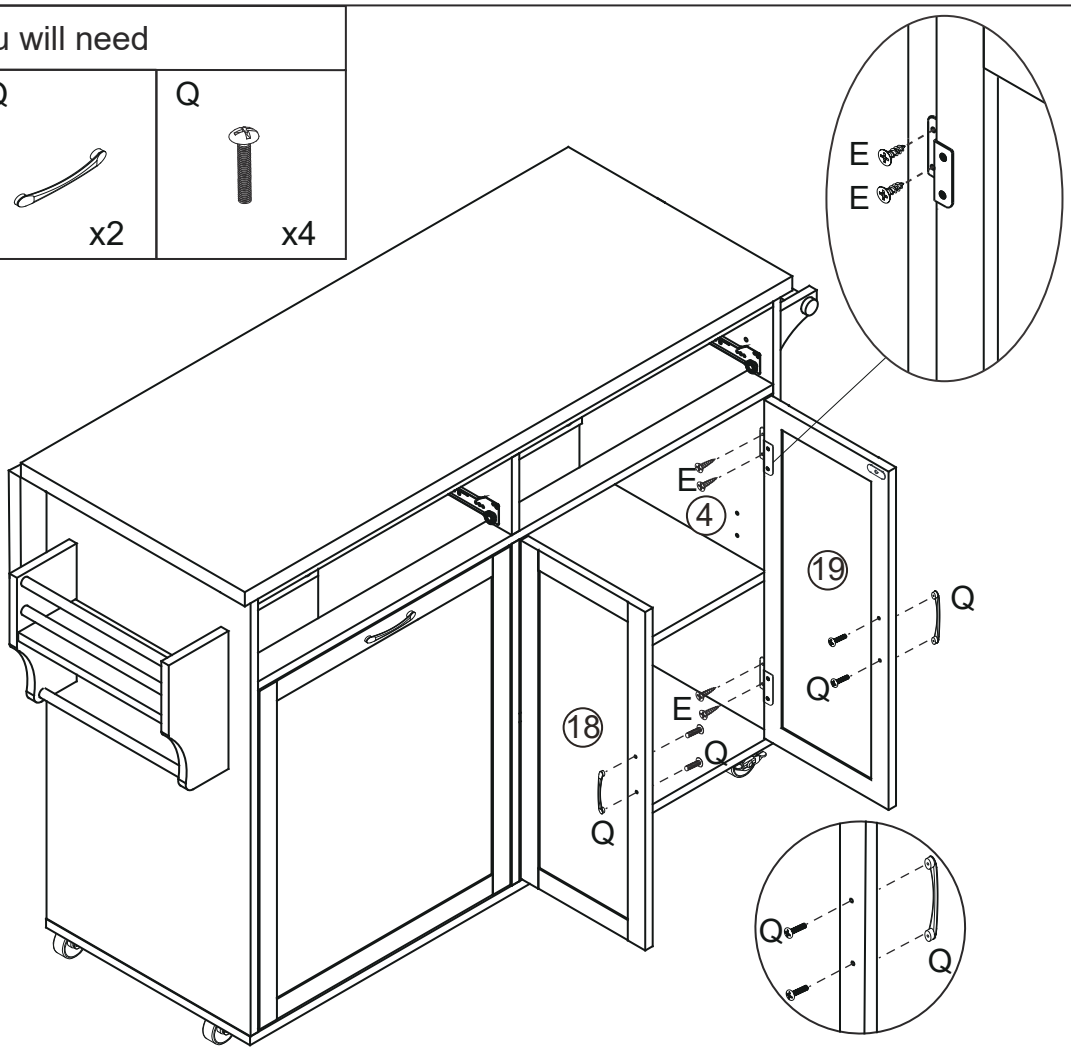


33



34

You will need		
E x8	Q x2	Q x4



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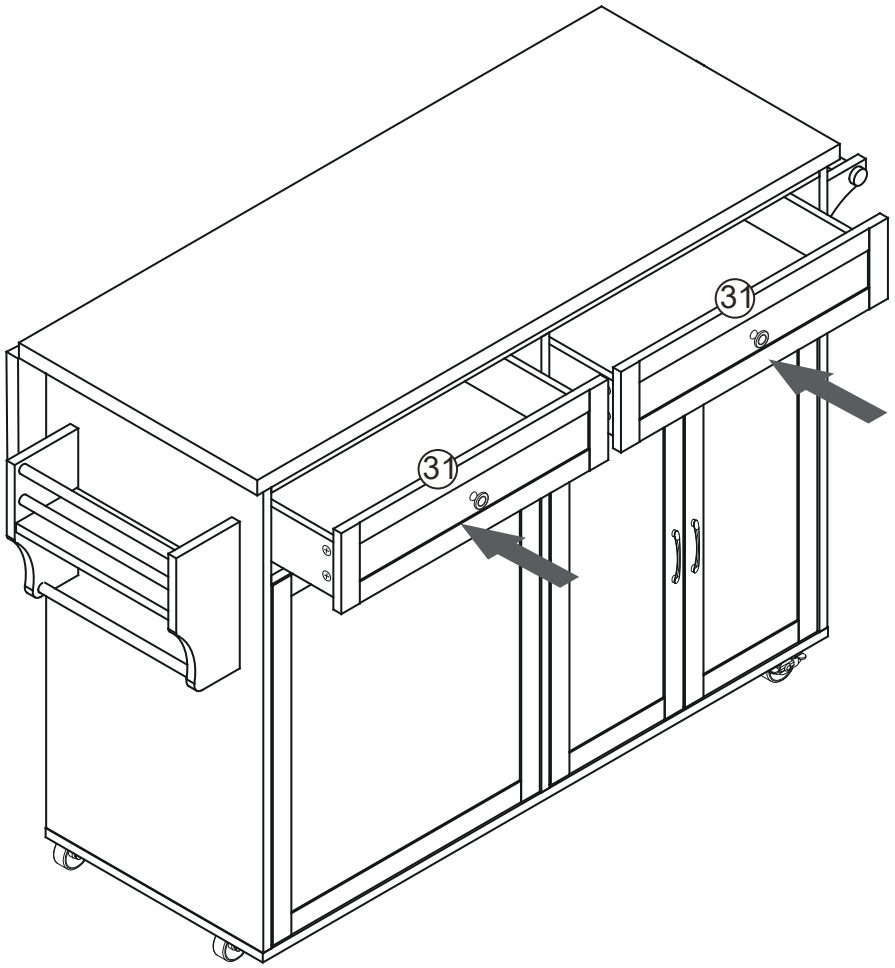
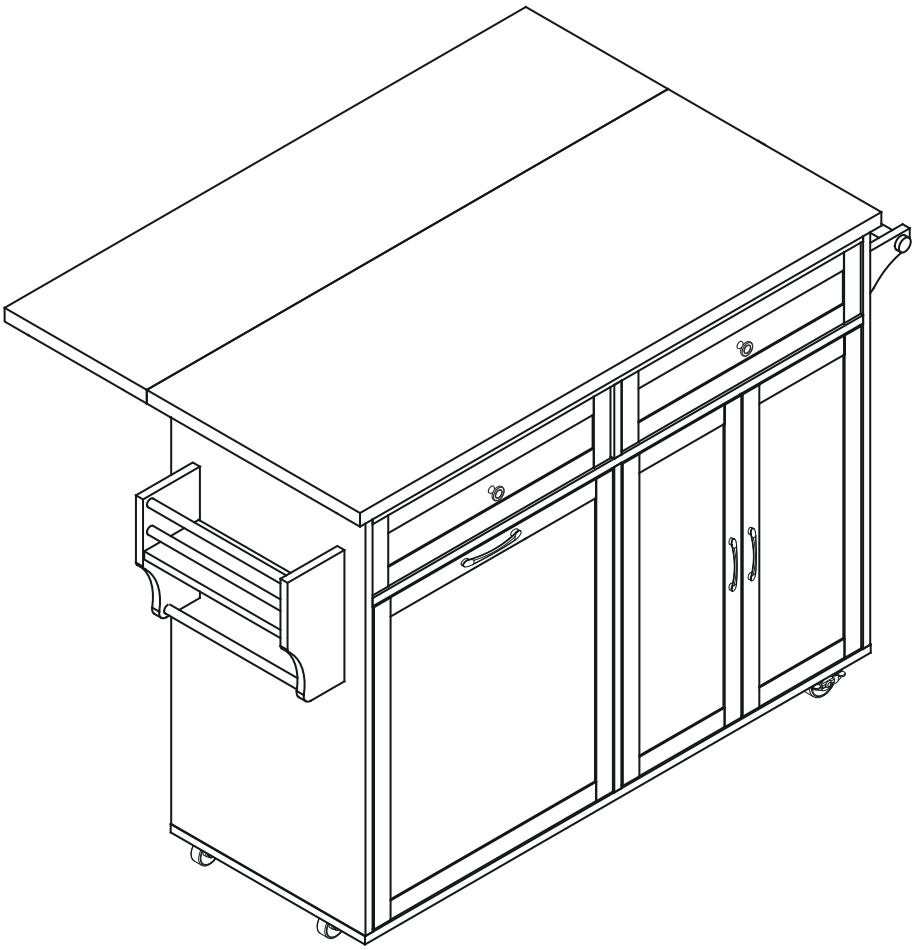
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