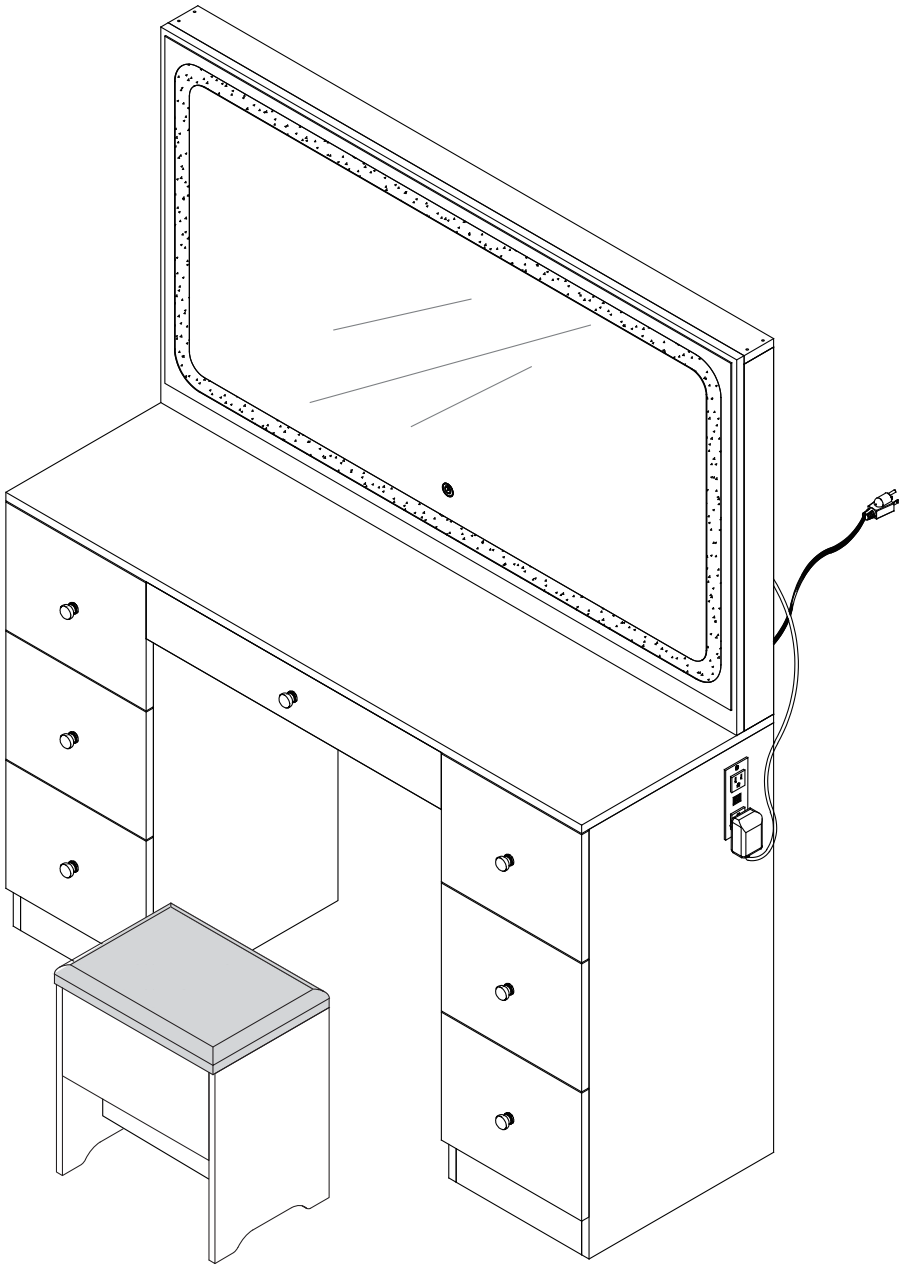
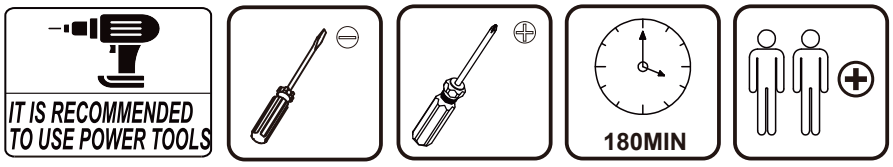
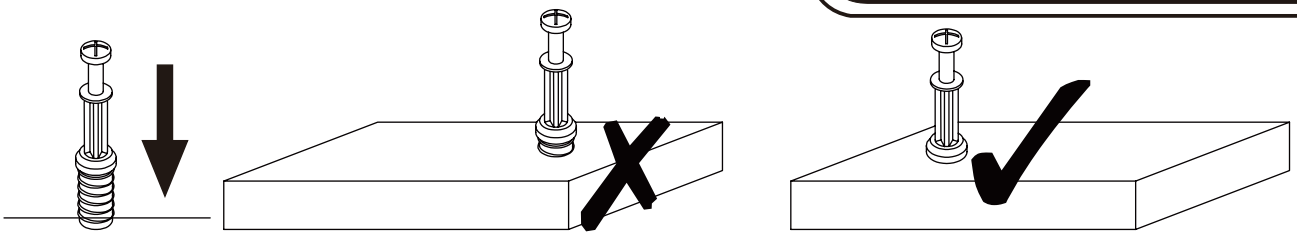
Installation & Assembly

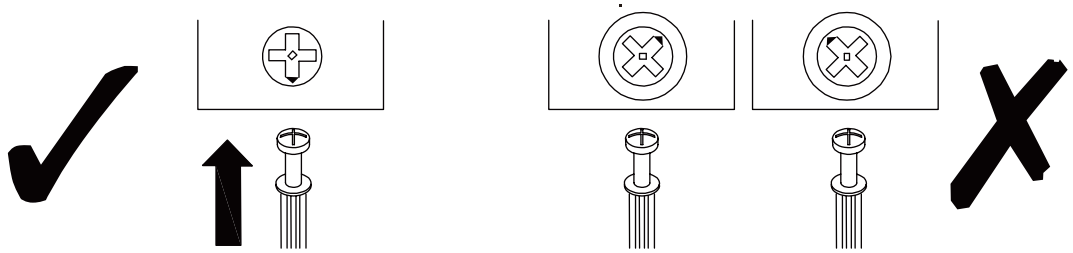




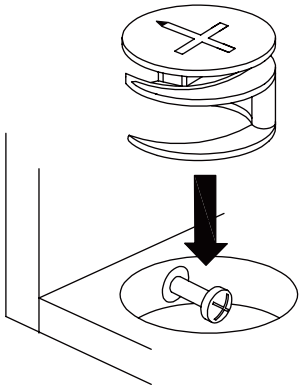
***EN*_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.**



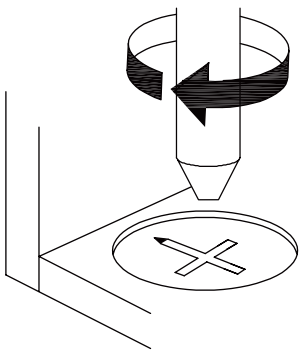
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.



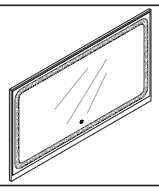
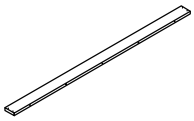
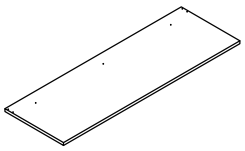
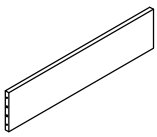
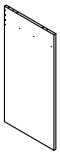
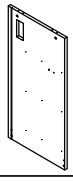
EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

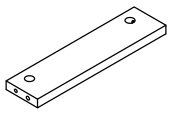
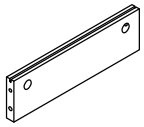
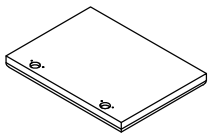
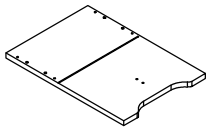
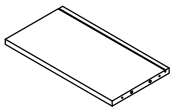
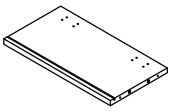
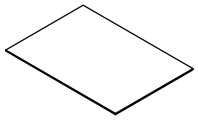
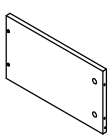


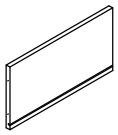
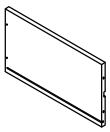
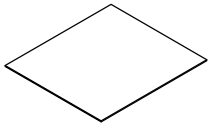
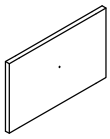
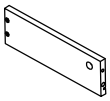
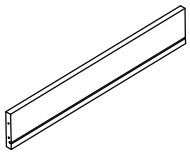
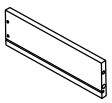
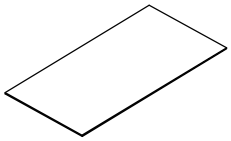
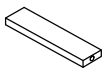
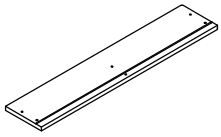
EN_ Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.

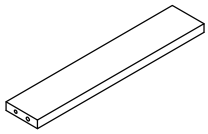
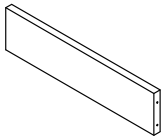


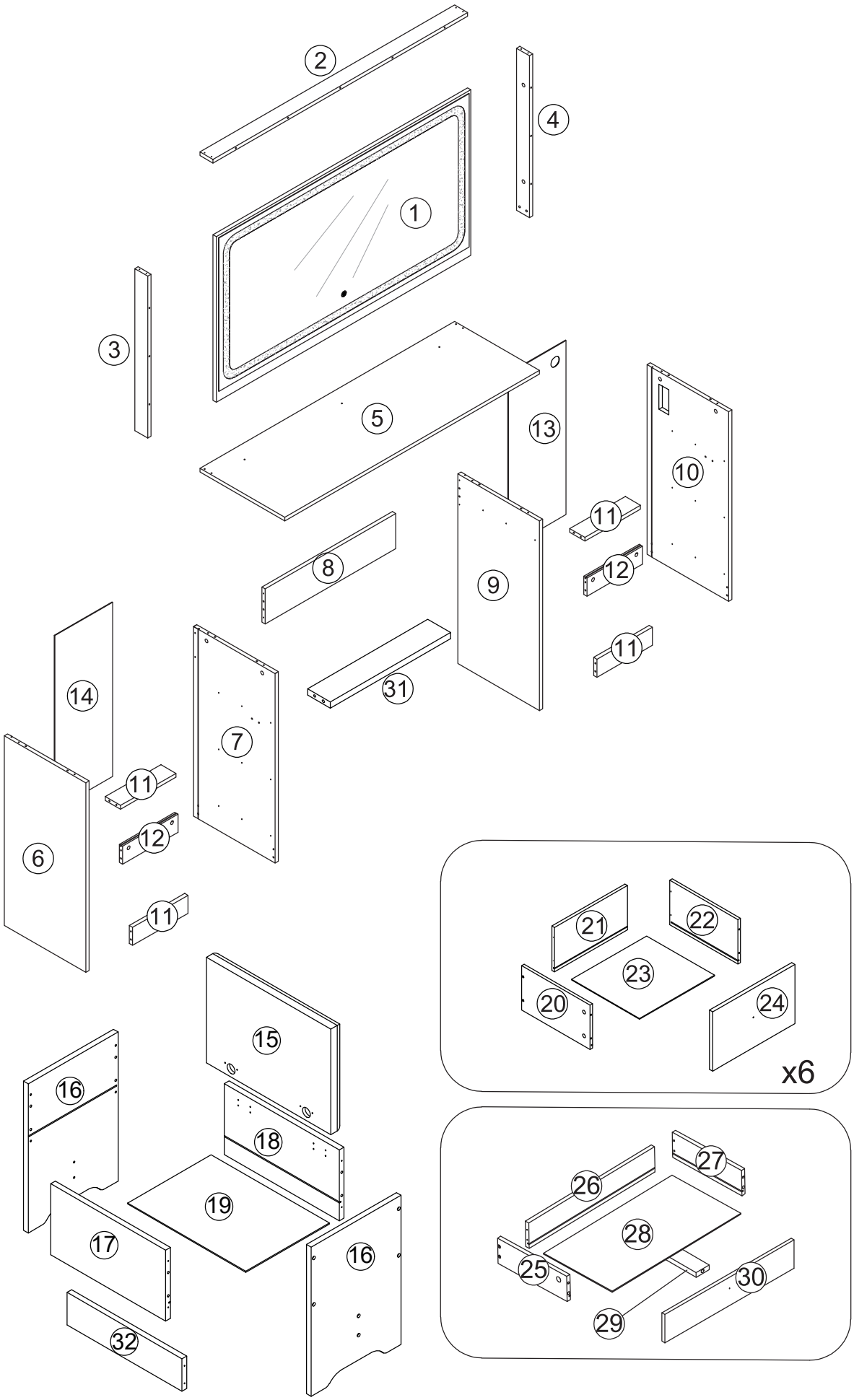
EN_ Turn cam lock clockwise to tighten.

NO.	PARTS	QTY	SPARE
1		x1	
2		x1	
3		x1	
4		x1	
5		x1	
6		x1	
7		x1	
8		x1	
9		x1	
10		x1	

NO.	PARTS	QTY	SPARE
11		x4	
12		x2	
13		x1	
14		x1	
15		x1	
16		x2	
17		x1	
18		x1	
19		x1	
20		x6	

NO.	PARTS	QTY	SPARE
21		x6	
22		x6	
23		x6	
24		x6	
25		x1	
26		x1	
27		x1	
28		x1	
29		x1	
30		x1	

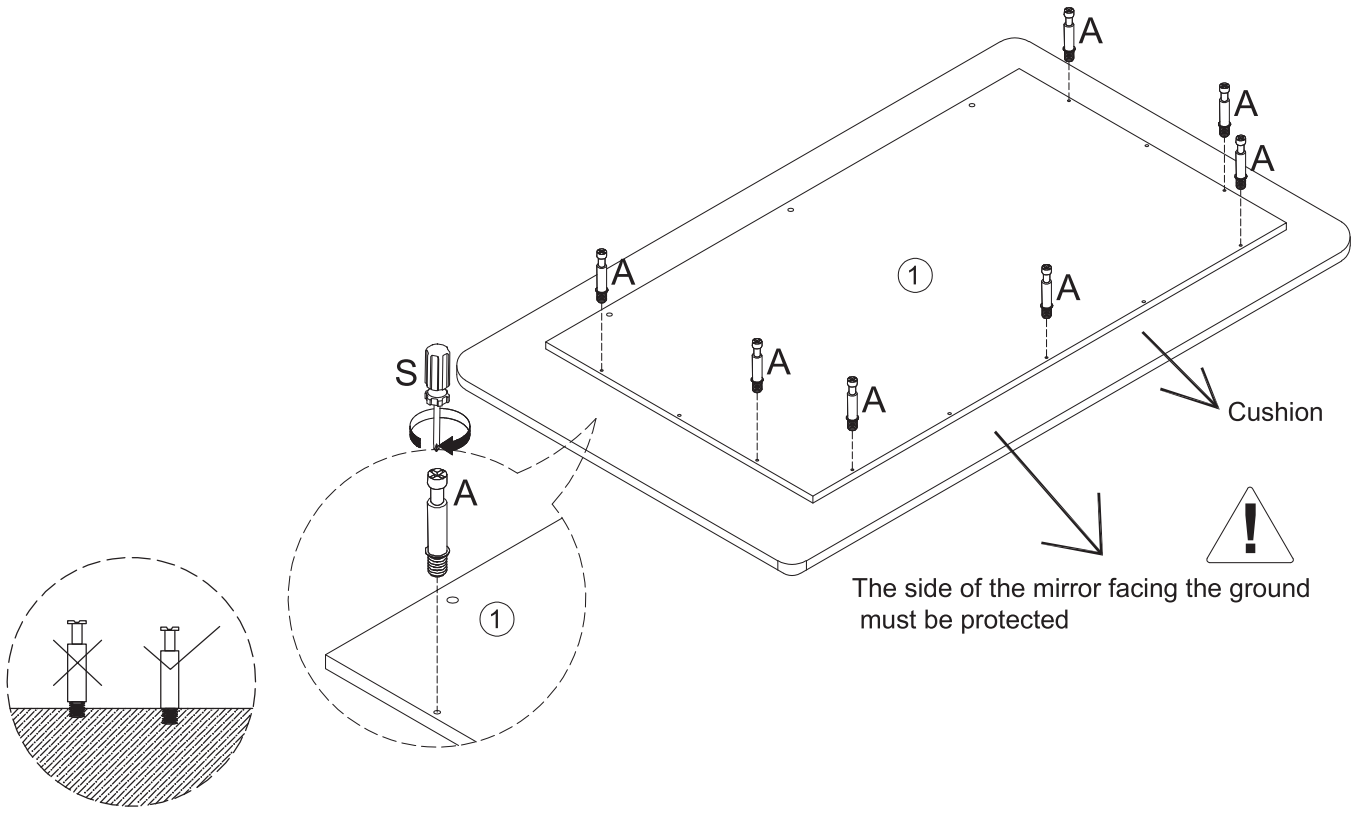
NO.	PARTS	QTY	SPARE
31		x1	
32		x1	
	 Hardware Kit	x1	


2
4
1
3
5
13
10
11
12
8
9
11
31
14
7
11
12
6
11
15
16
18
19
16
17
32
21
22
23
20
24
x6
27
26
28
25
30
29

A x56 +2(spare) 6x35mm	B x56 +2(spare) 15x10mm	C x38 +2(spare) 6x30mm	D x55 +2(spare) 4x35mm	E x84 +2(spare) 3x12mm	F x7 6x50mm
G x7	H x7	I x2	J x2 4x14mm	K x8 K-1 K-2 3x16mm	L x1
M x1	N x2 6x30mm	O x2	P x12	Q x2 3.5x12mm	R x7
S x1	T x1	U x12 15mm	CL x6 L300mm	CR x6 L300mm	DL x6 L300mm
DR x6 L300mm	CL x1 L350mm	CR x1 L350mm	DL x1 L350mm	DR x1 L350mm	

A x7	S x1

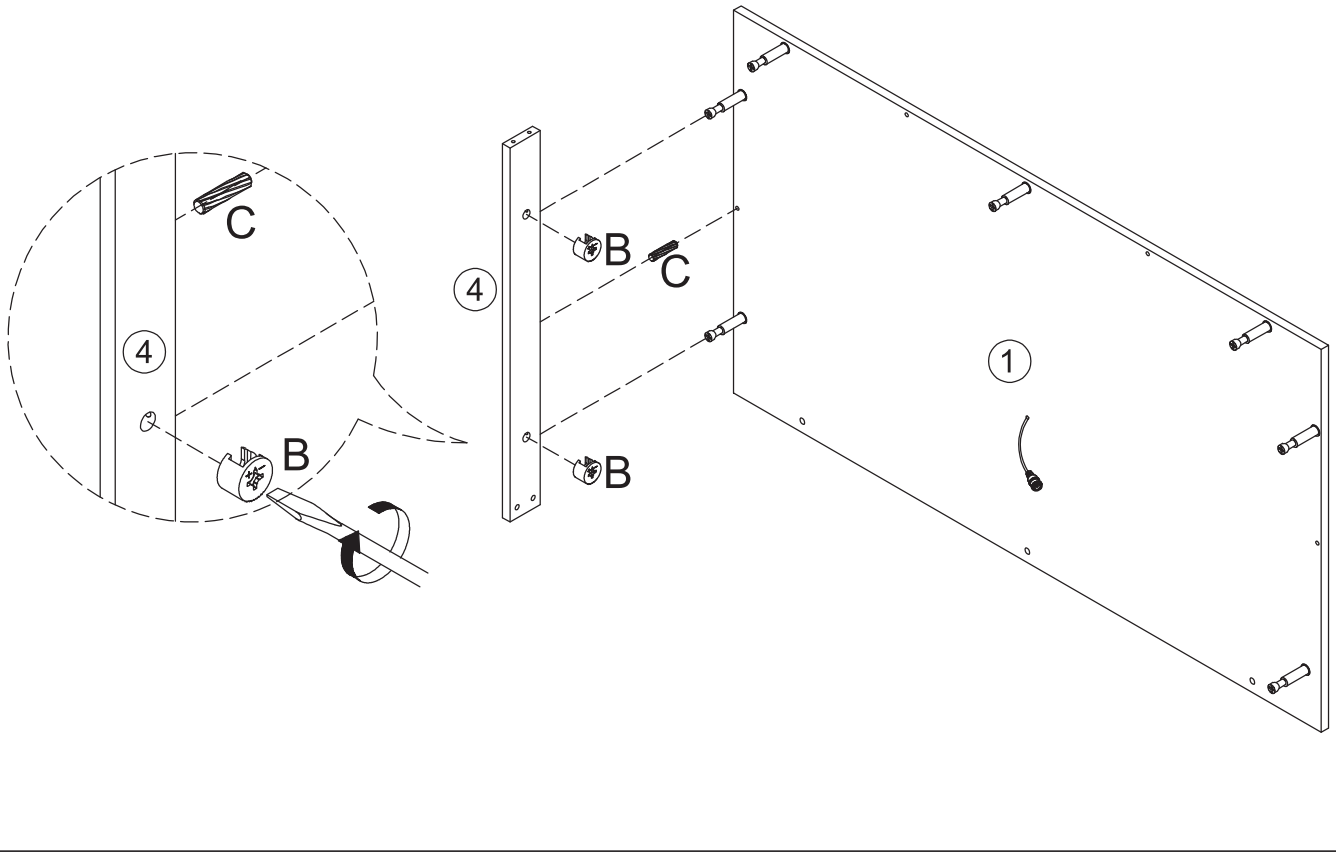
01



02

B	x2

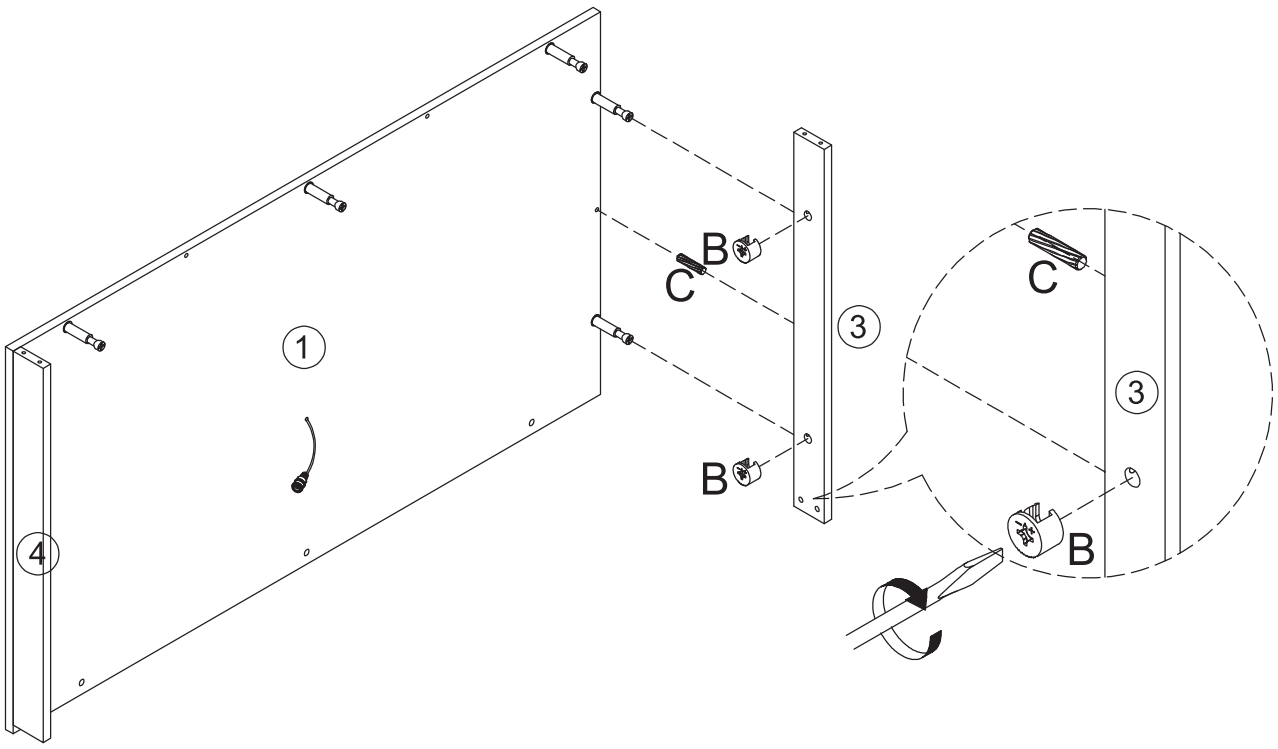
C	x1



03

B	x2

C	x1



04

B	x3



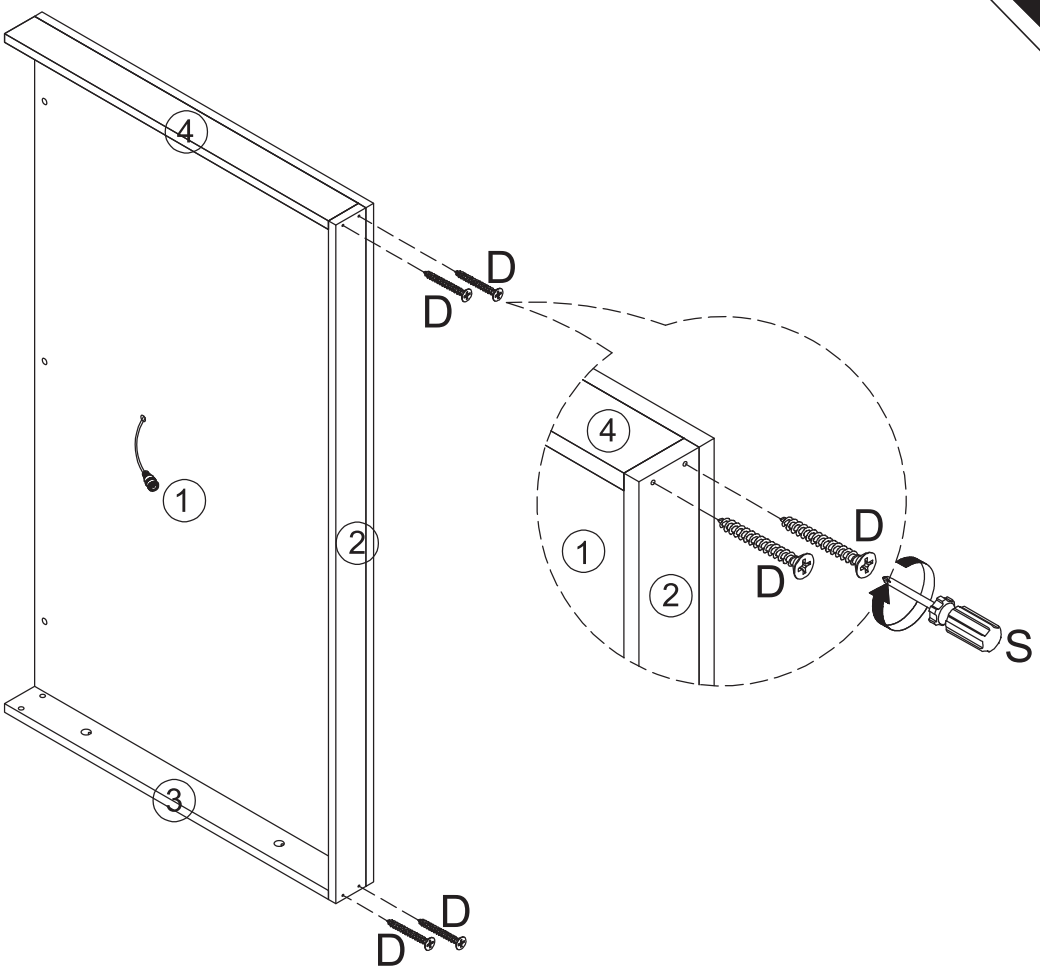
C	x2



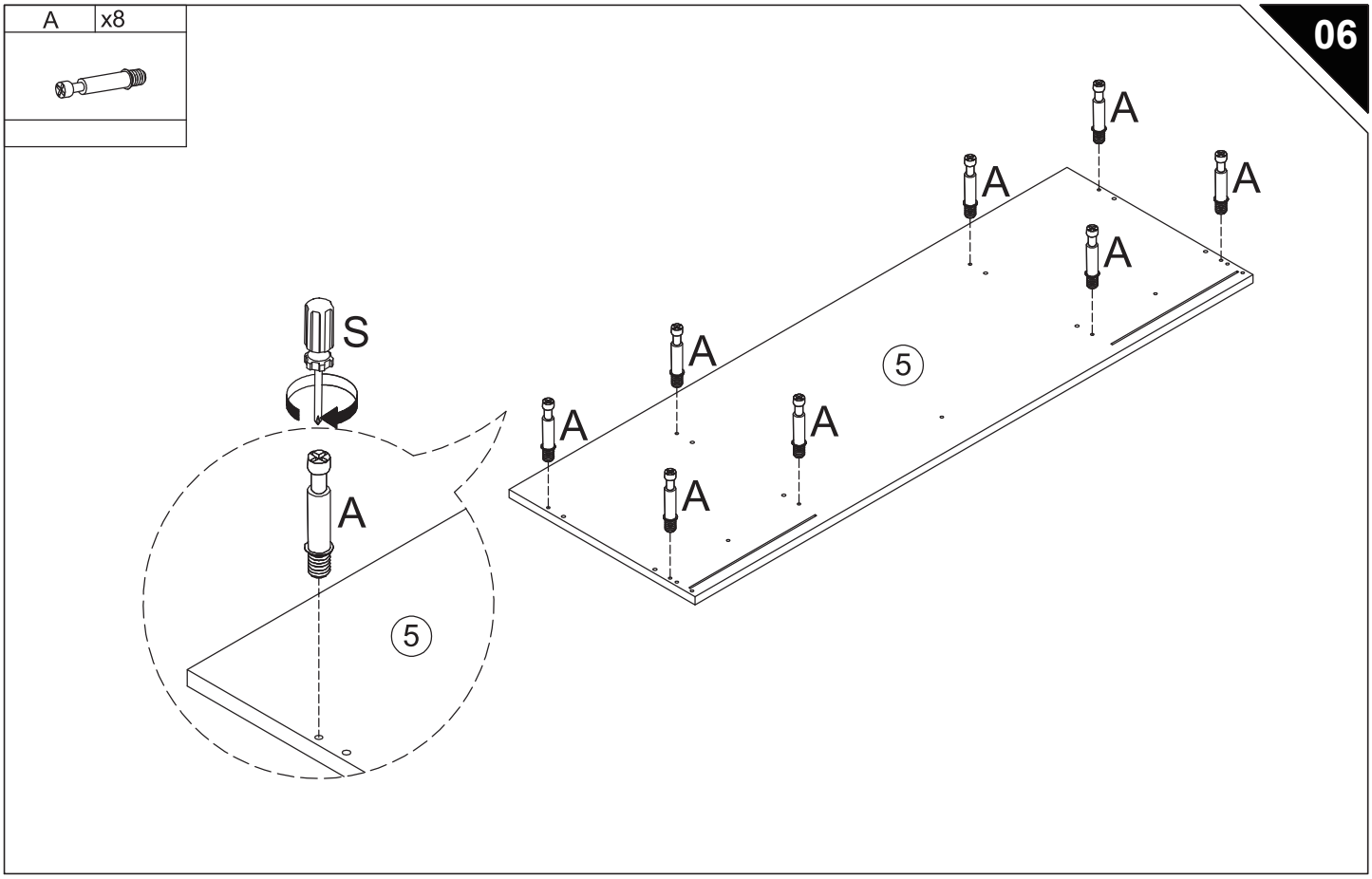
05

D	x4

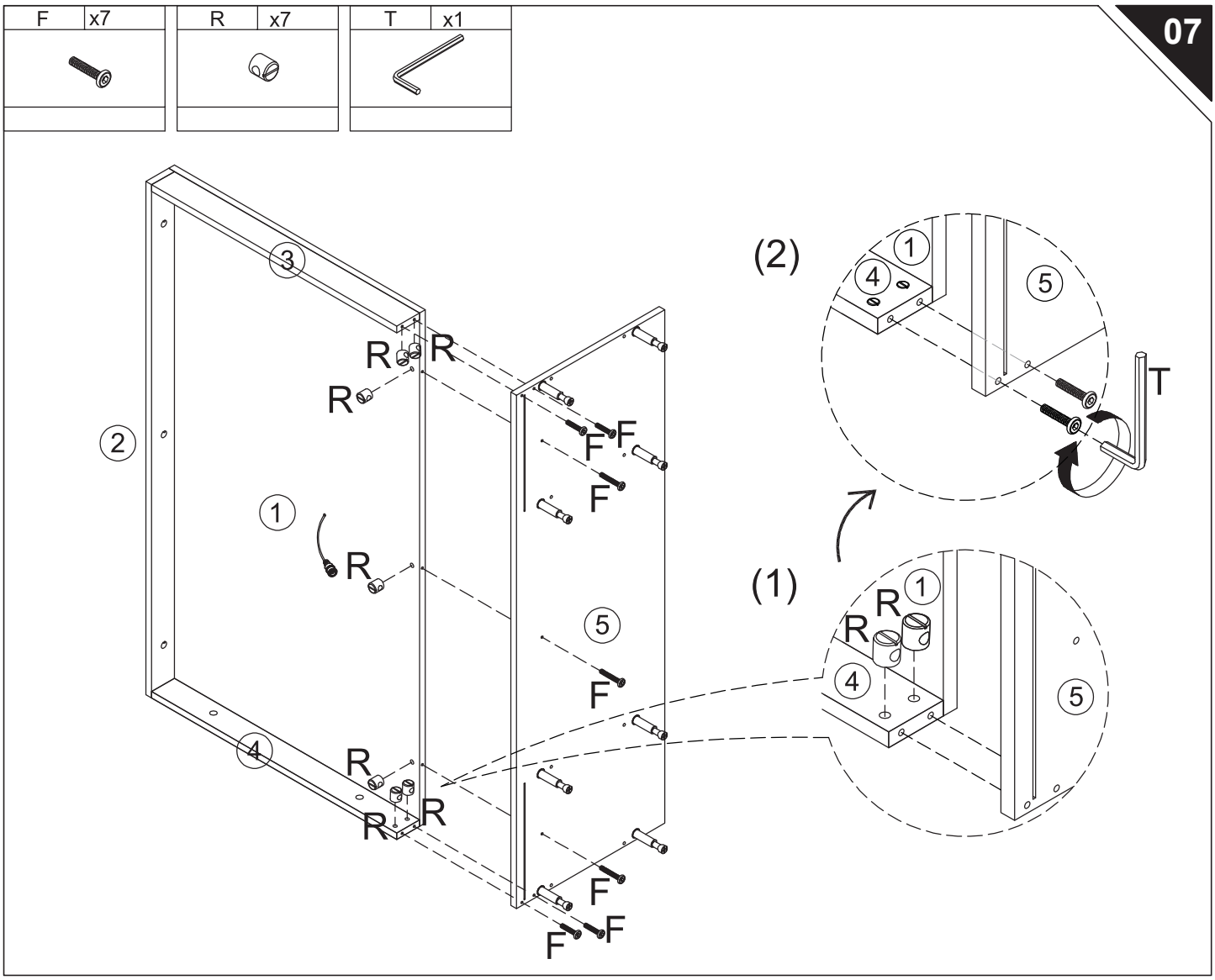




06

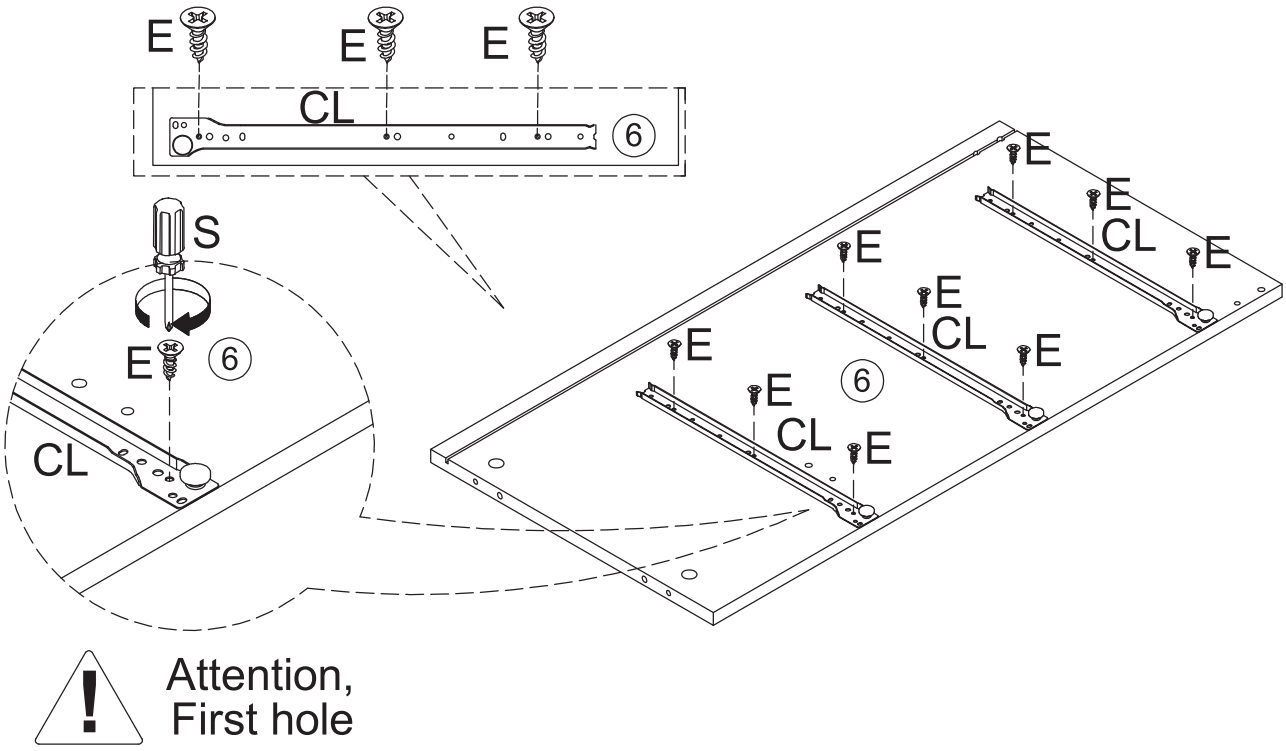


07



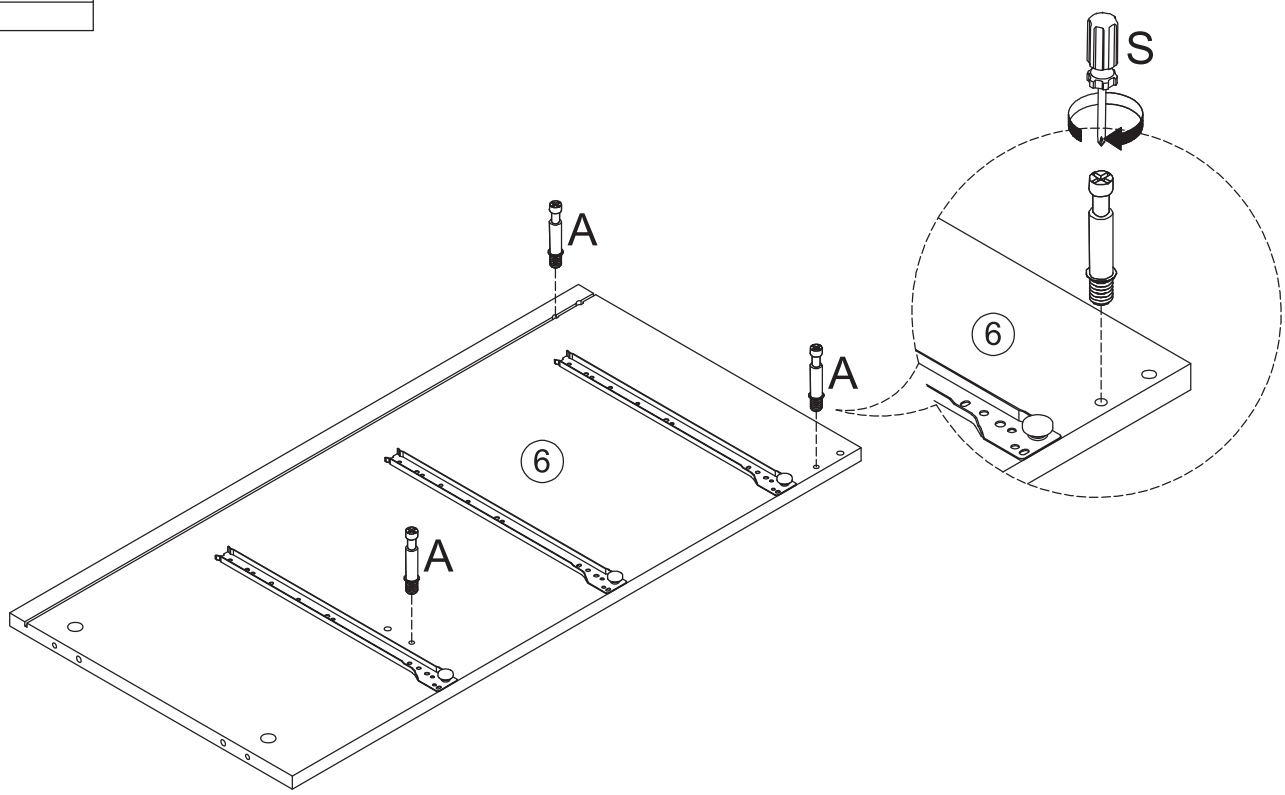
CL	x3
L300mm	

E	x9



Attention,
First hole

A	x3



10

B	x1



C	x1



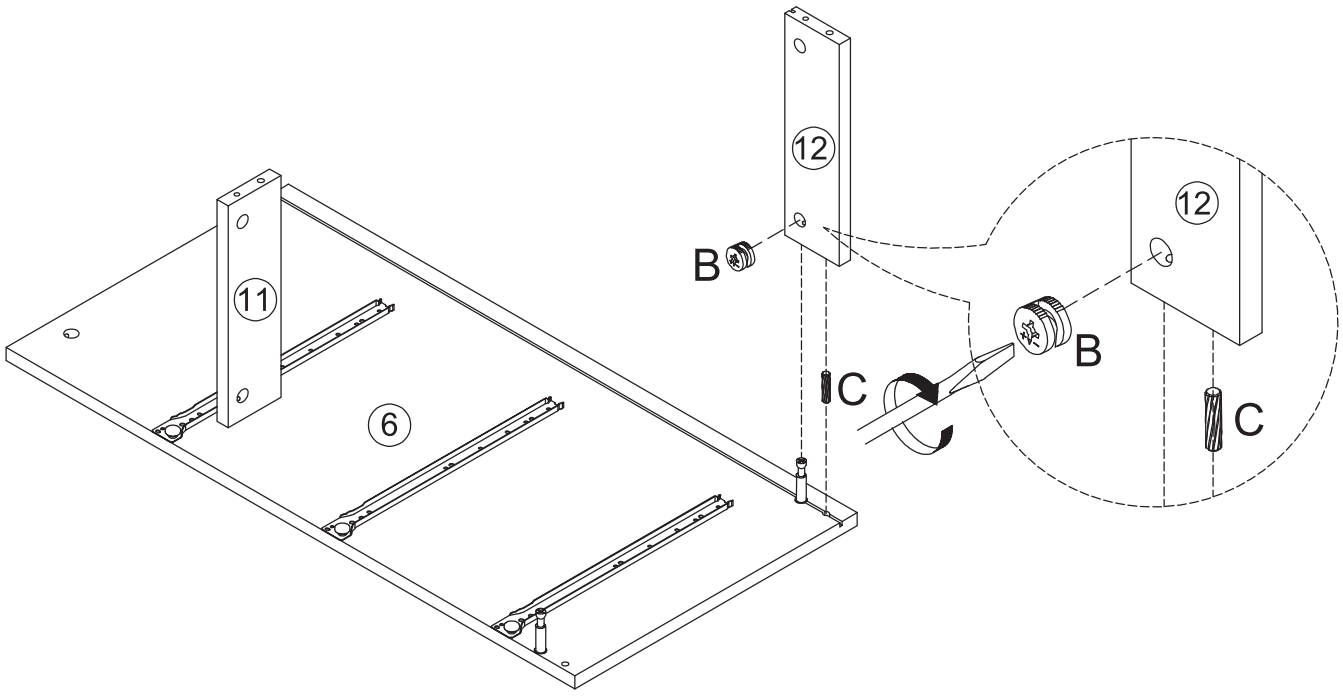
11

B	x1



C	x1





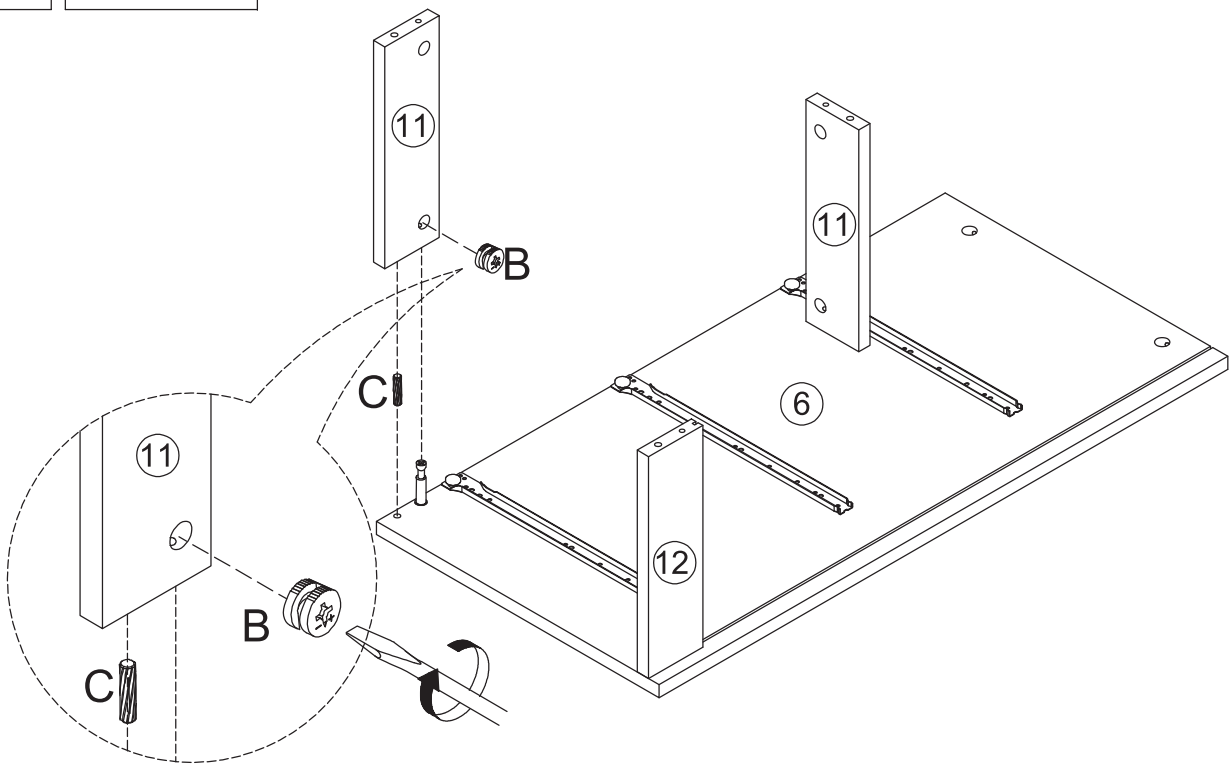
B	x1



C	x1



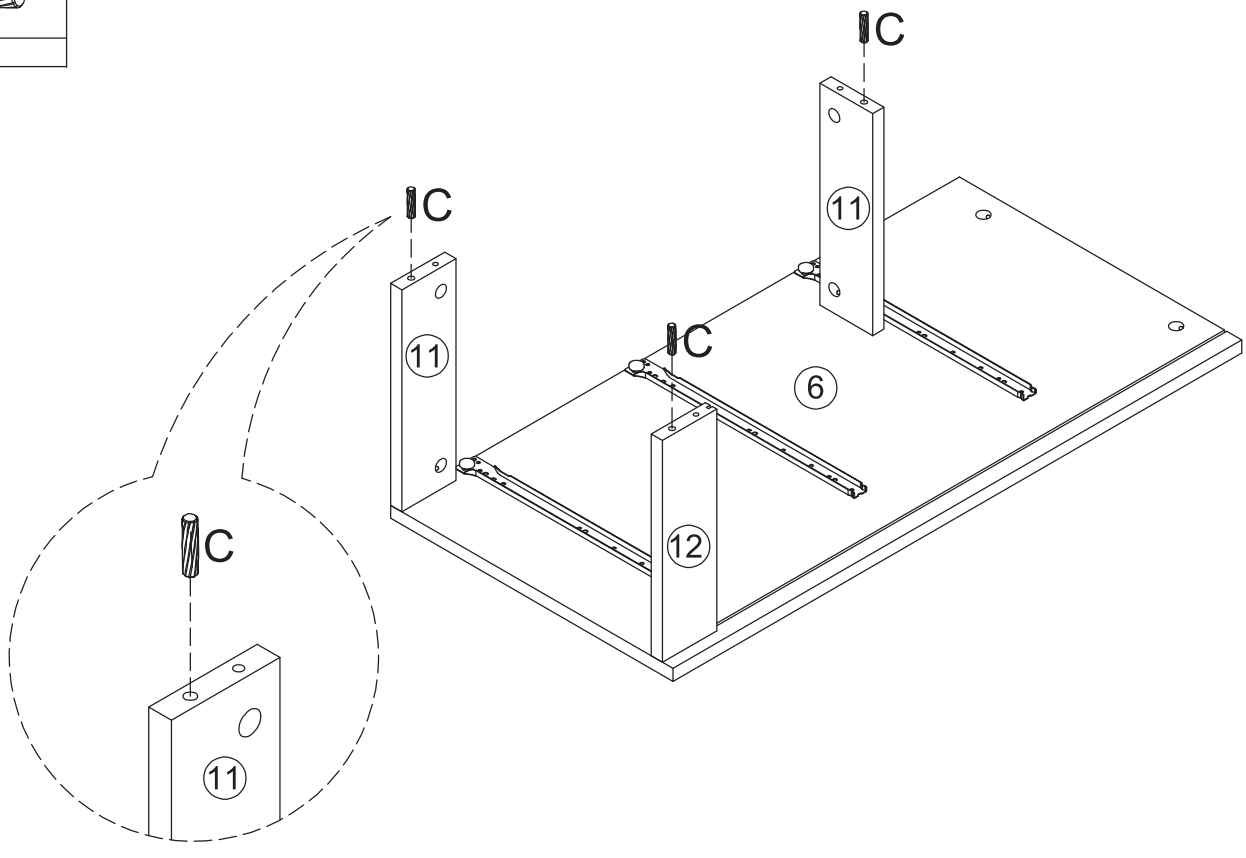
12



C	x3



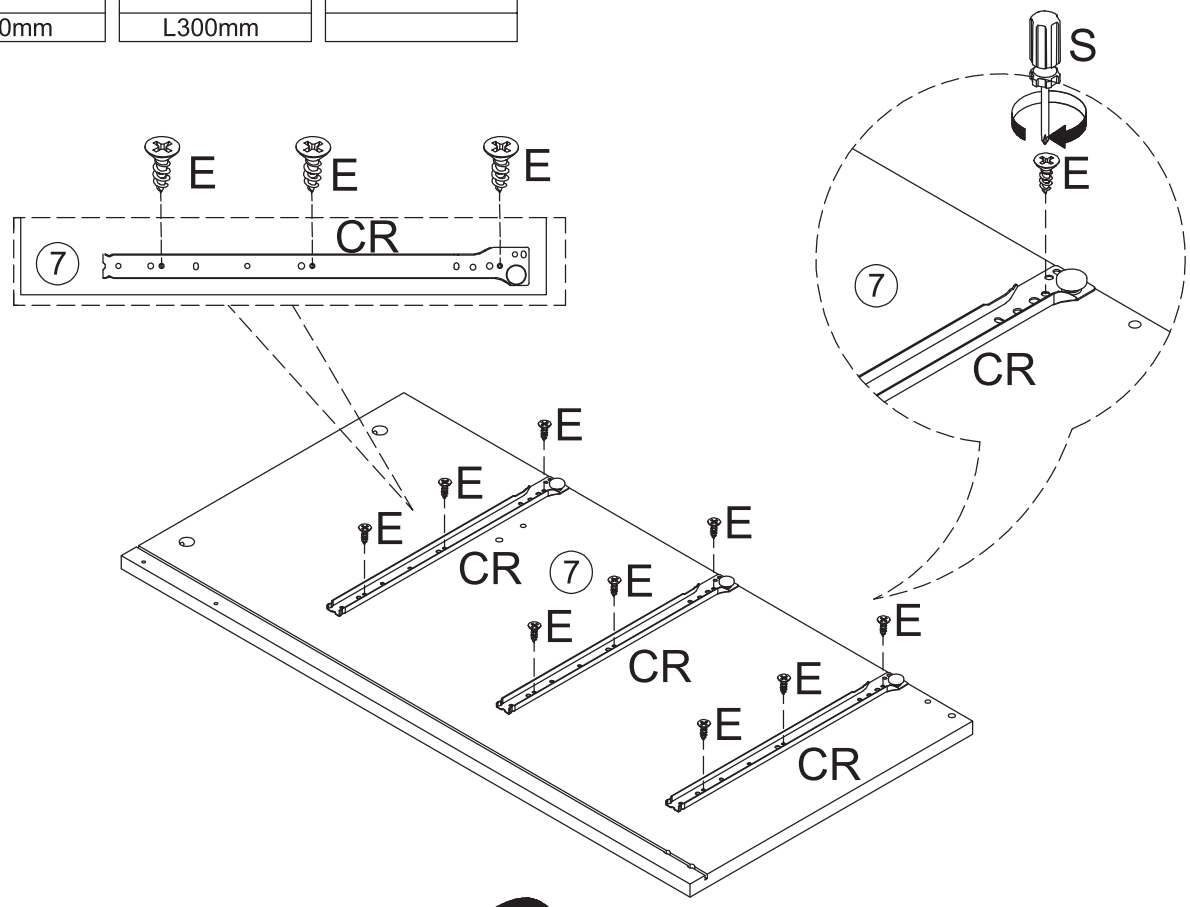
13



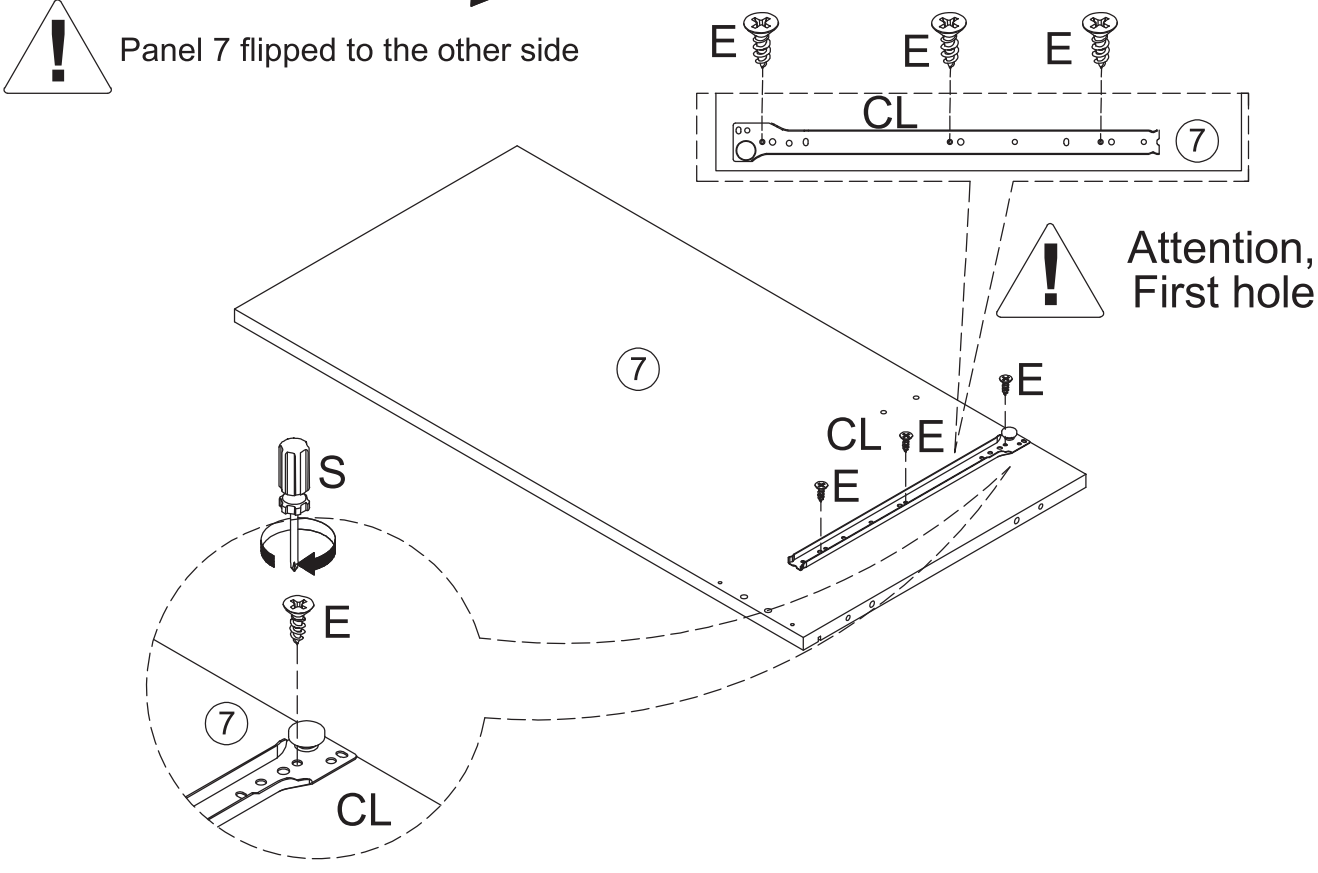
CL	x1
	
L350mm	

CR	x3
	
L300mm	

E	x12
	

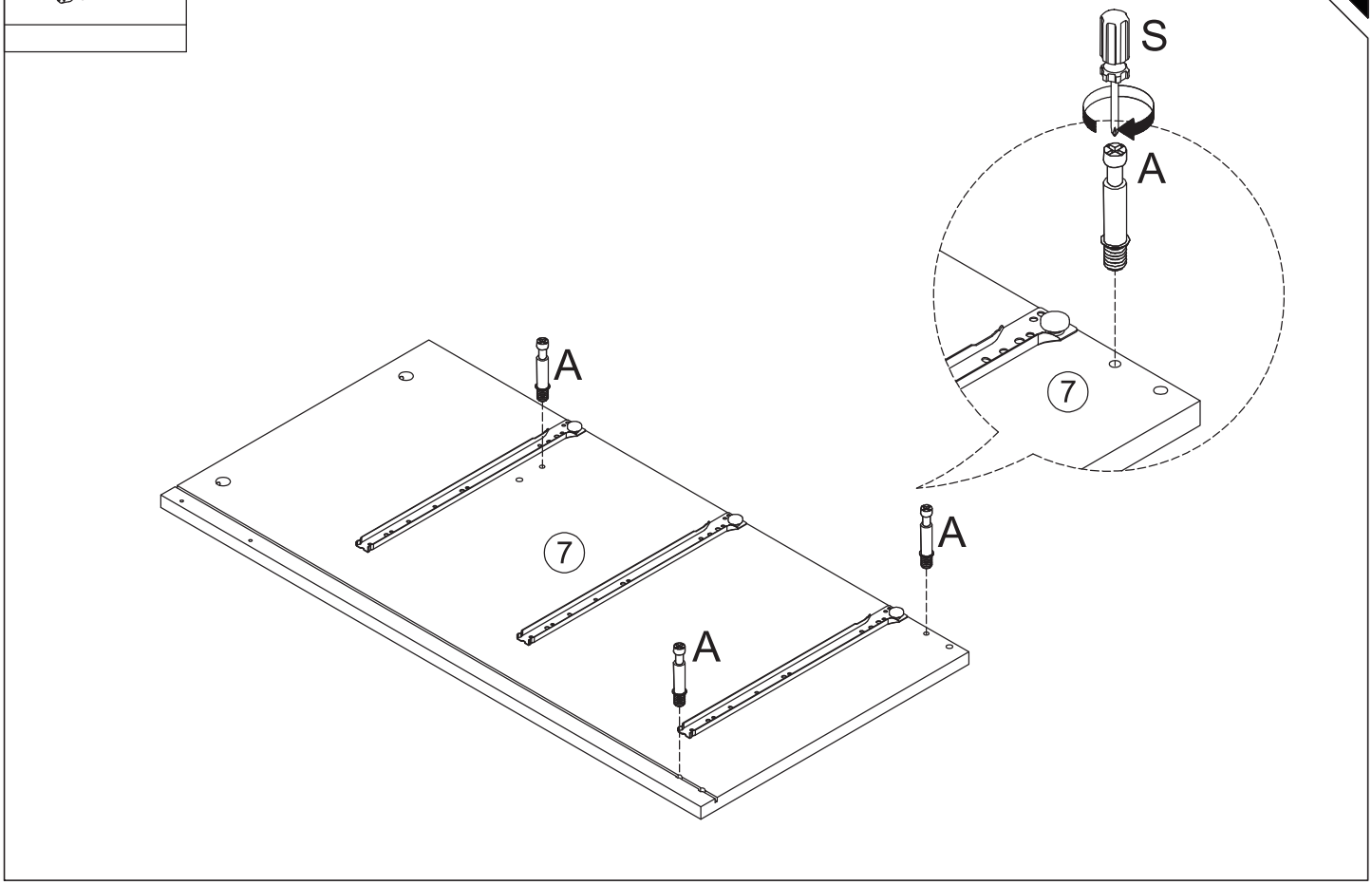


Panel 7 flipped to the other side



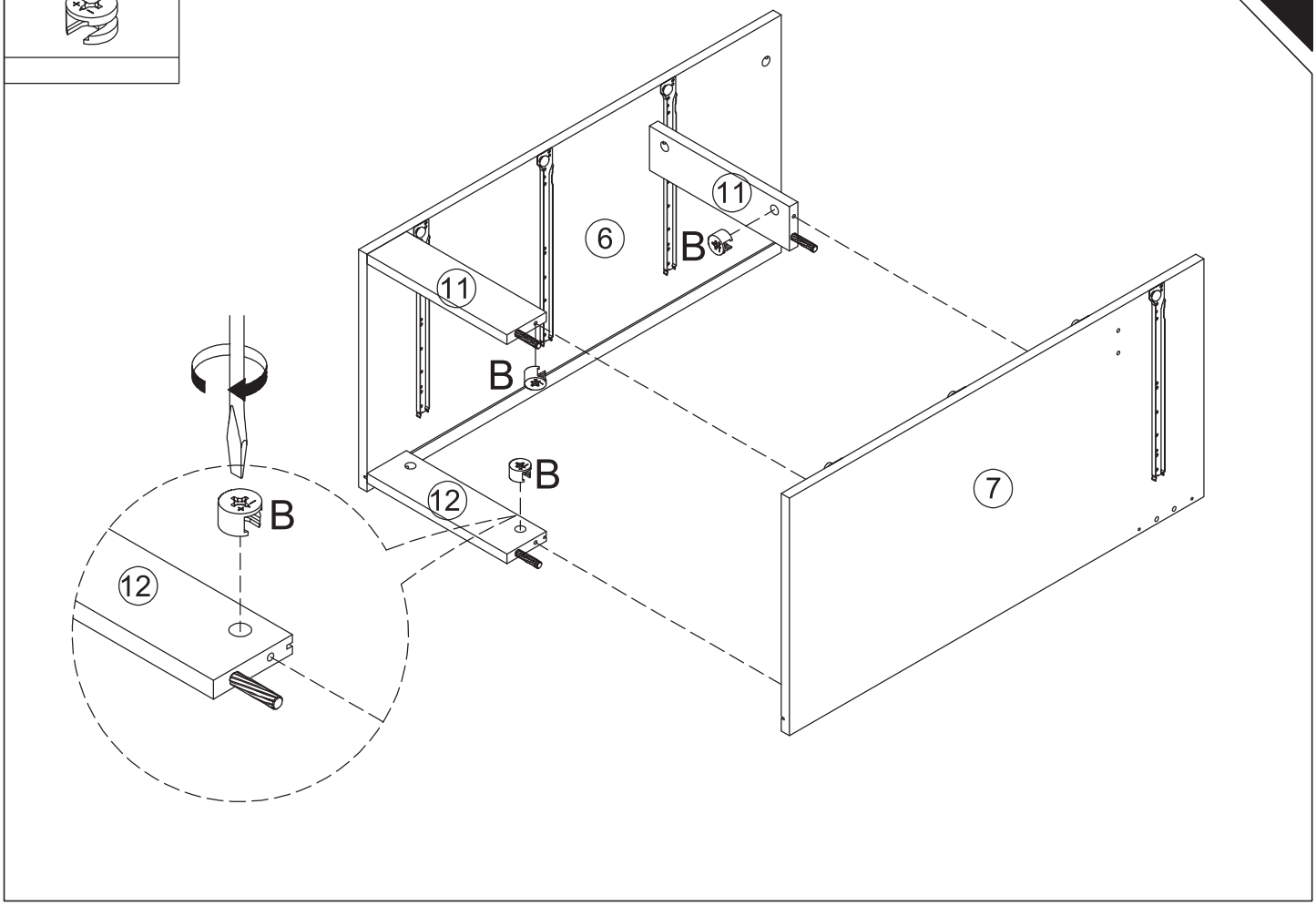
15

A	x3



16

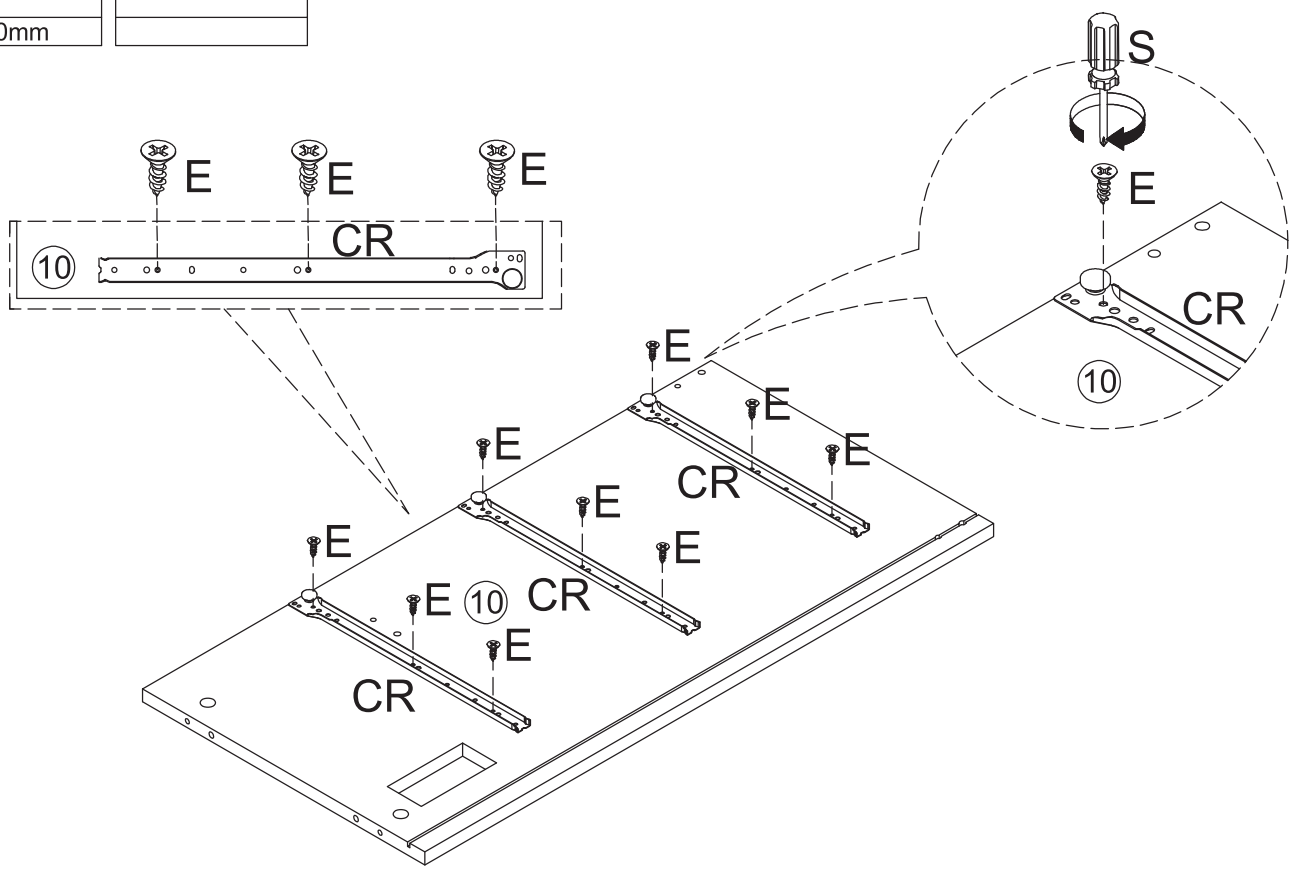
B	x3



17

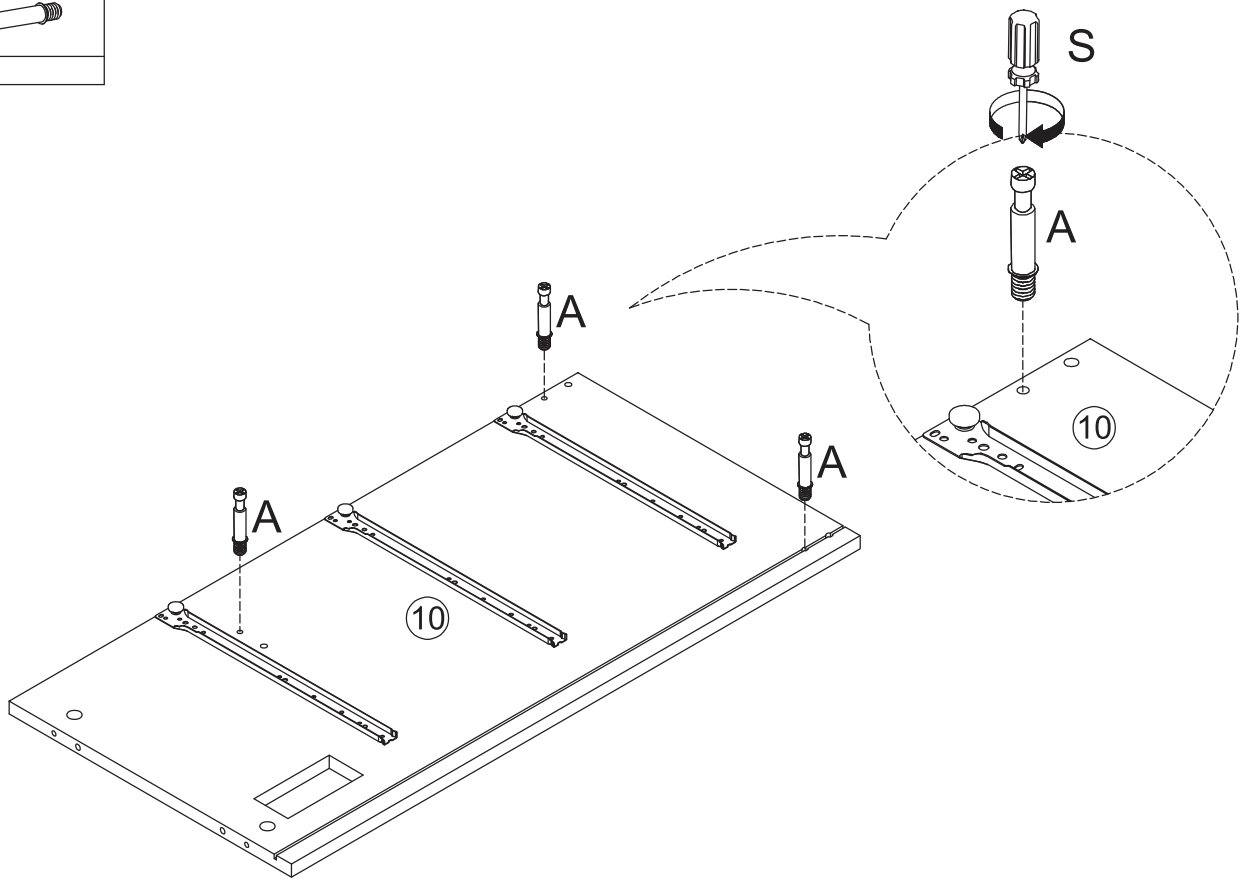
CR	x3
L300mm	

E	x9



18

A	x3

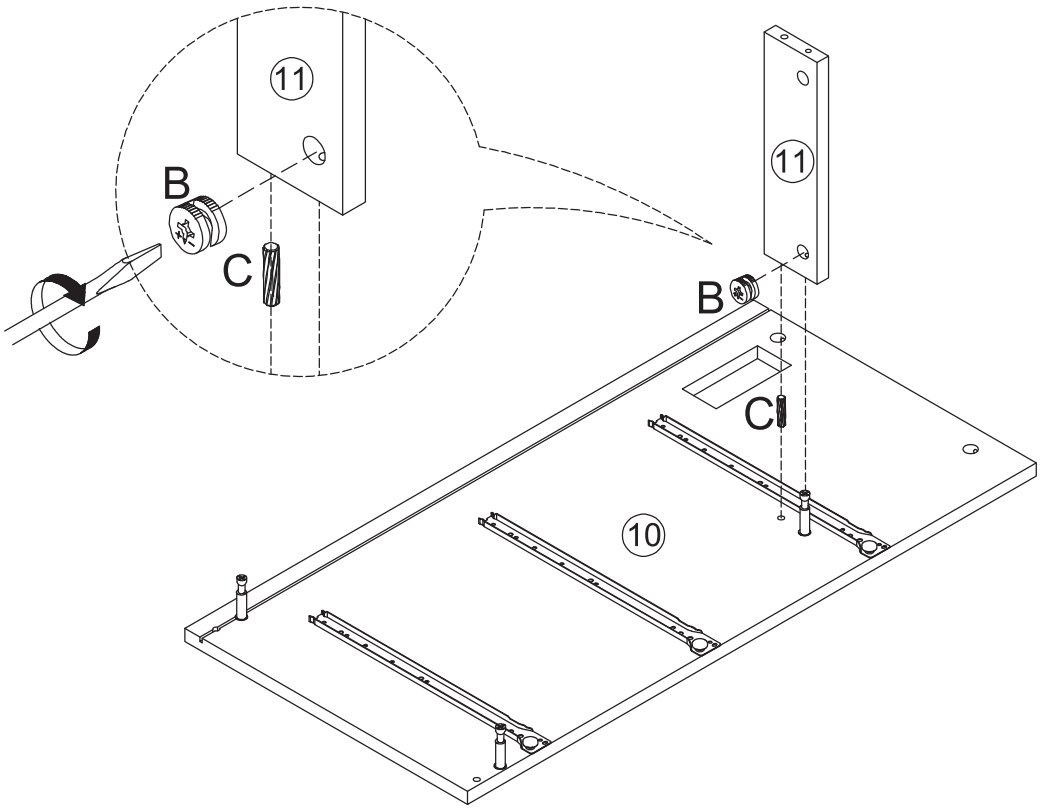


B	x1



C	x1



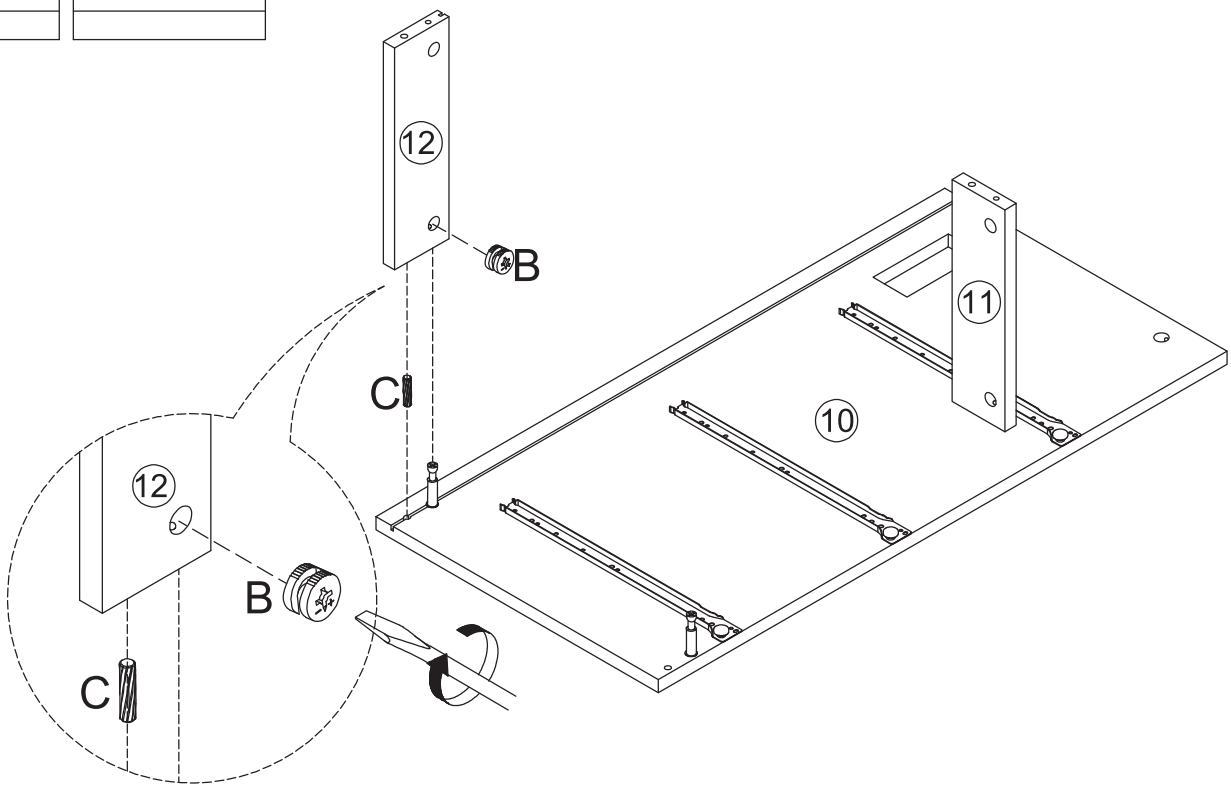


B	x1



C	x1



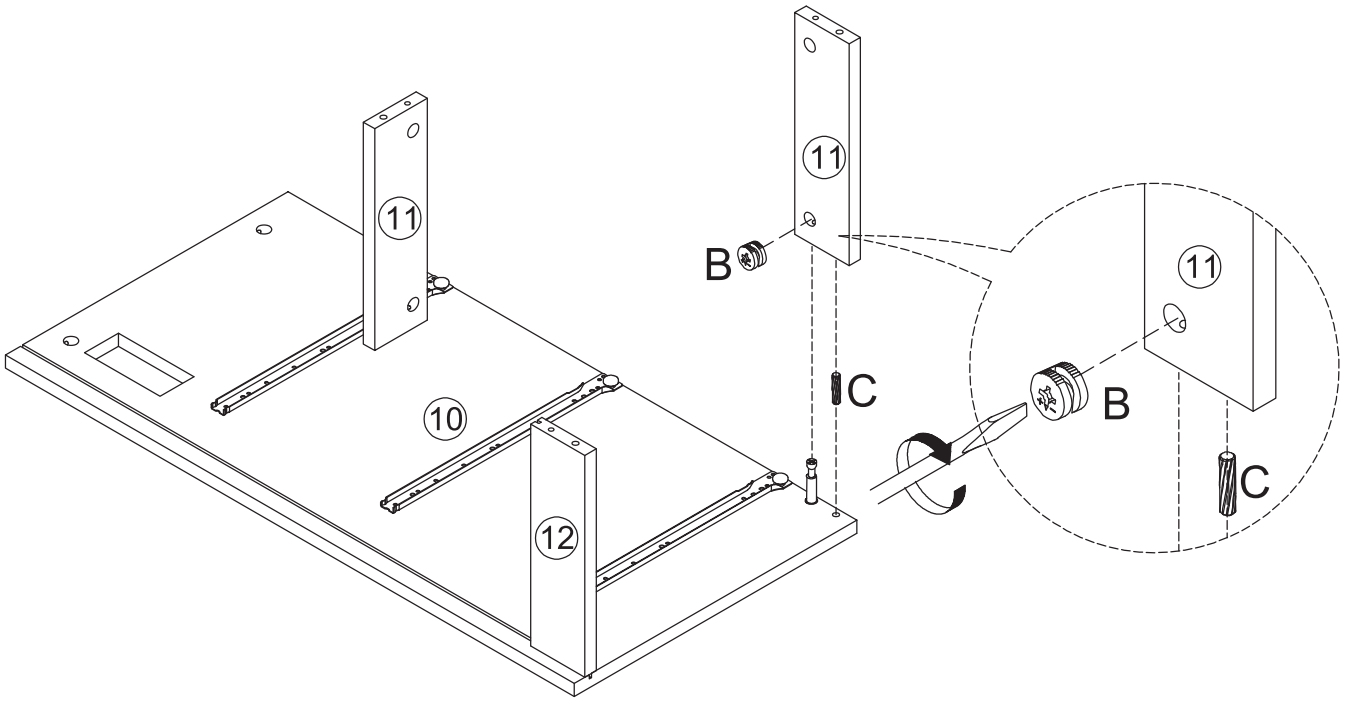


B	x1



C	x1



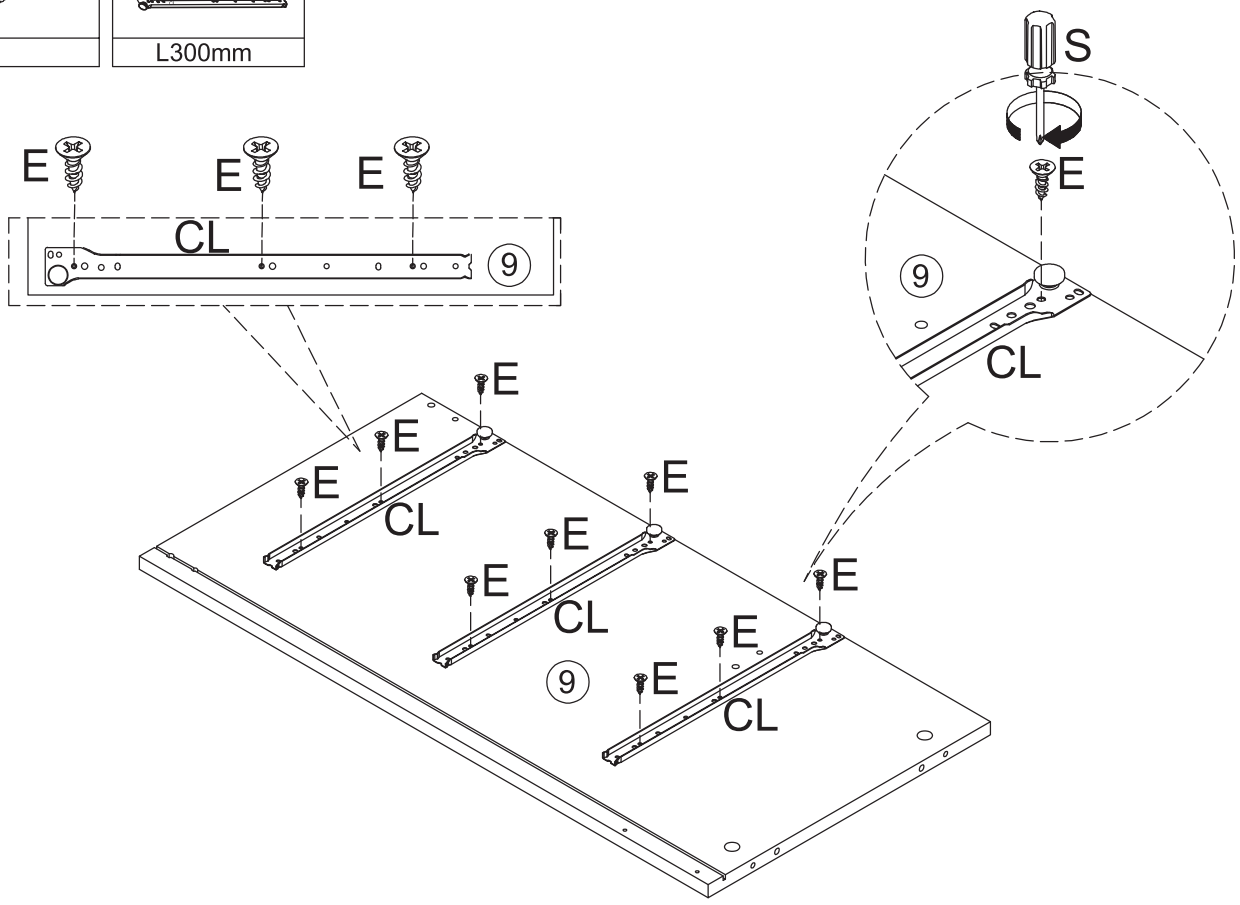


E	x9



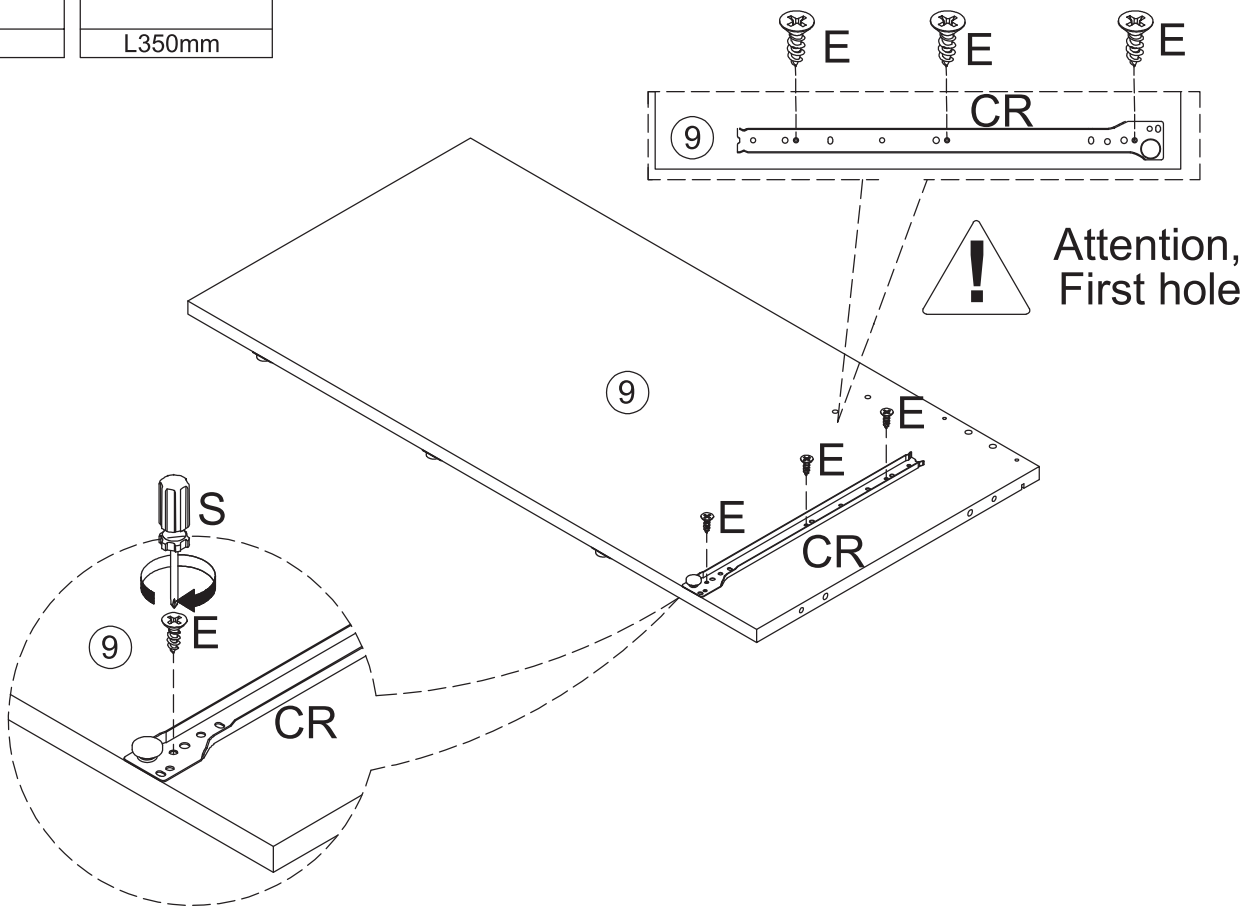
CL	x3
L300mm	

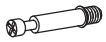


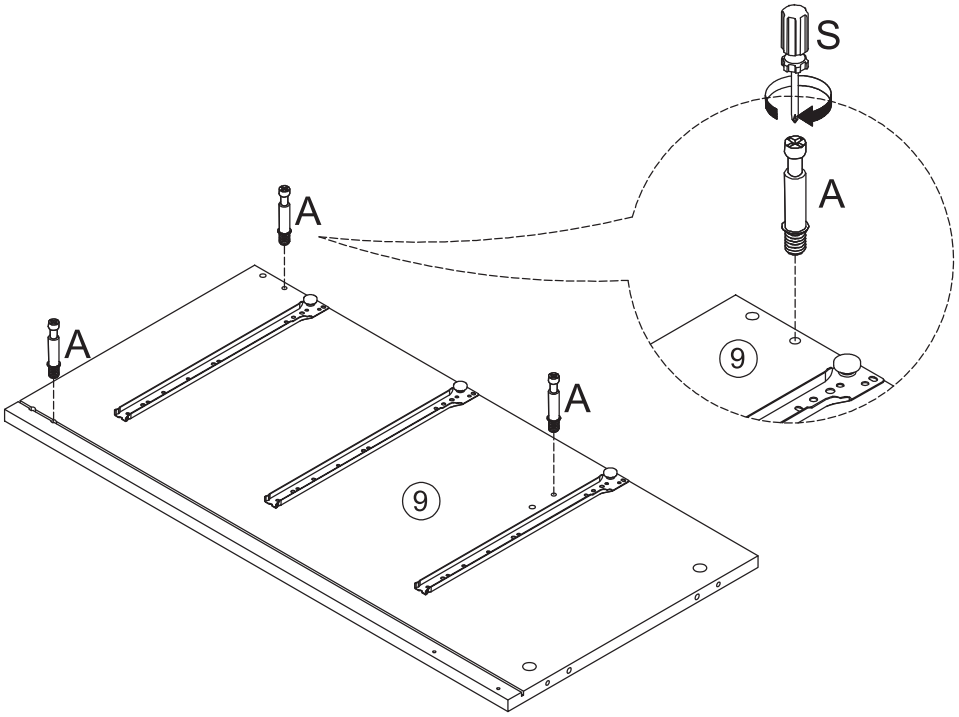


E	x3
	

CR	x1
	
L350mm	

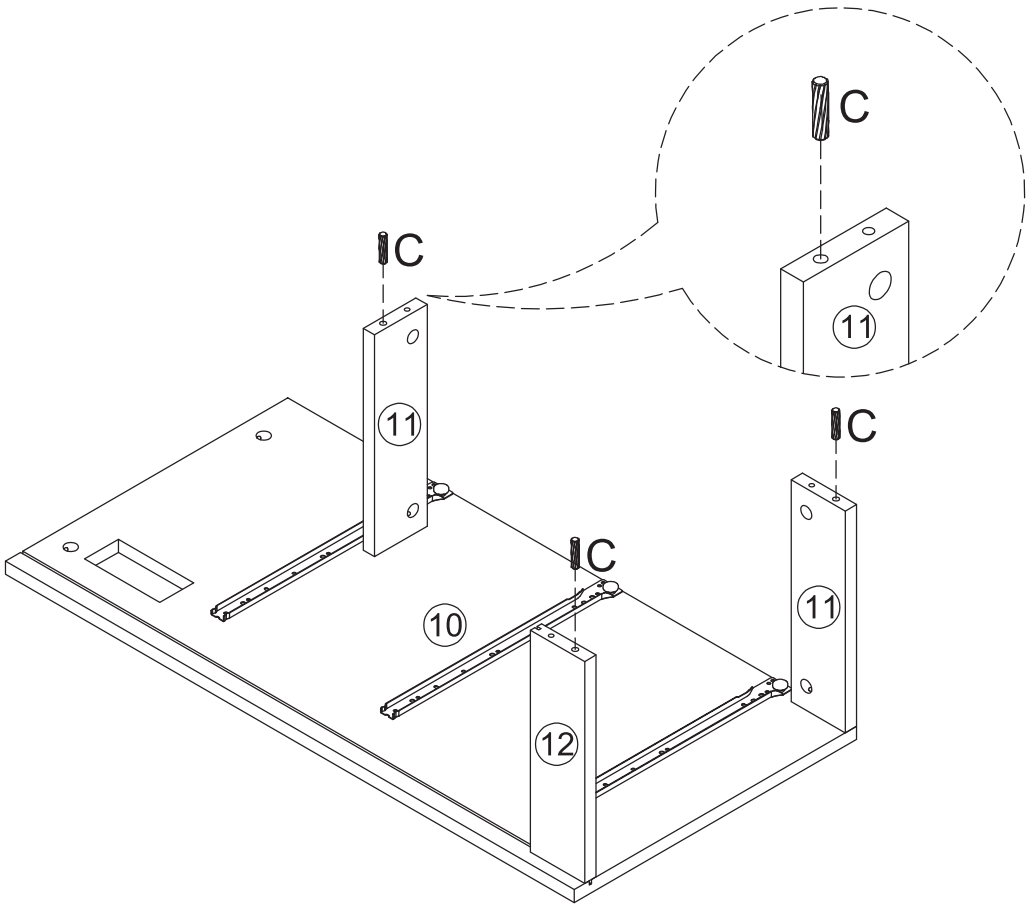


A	x3
	



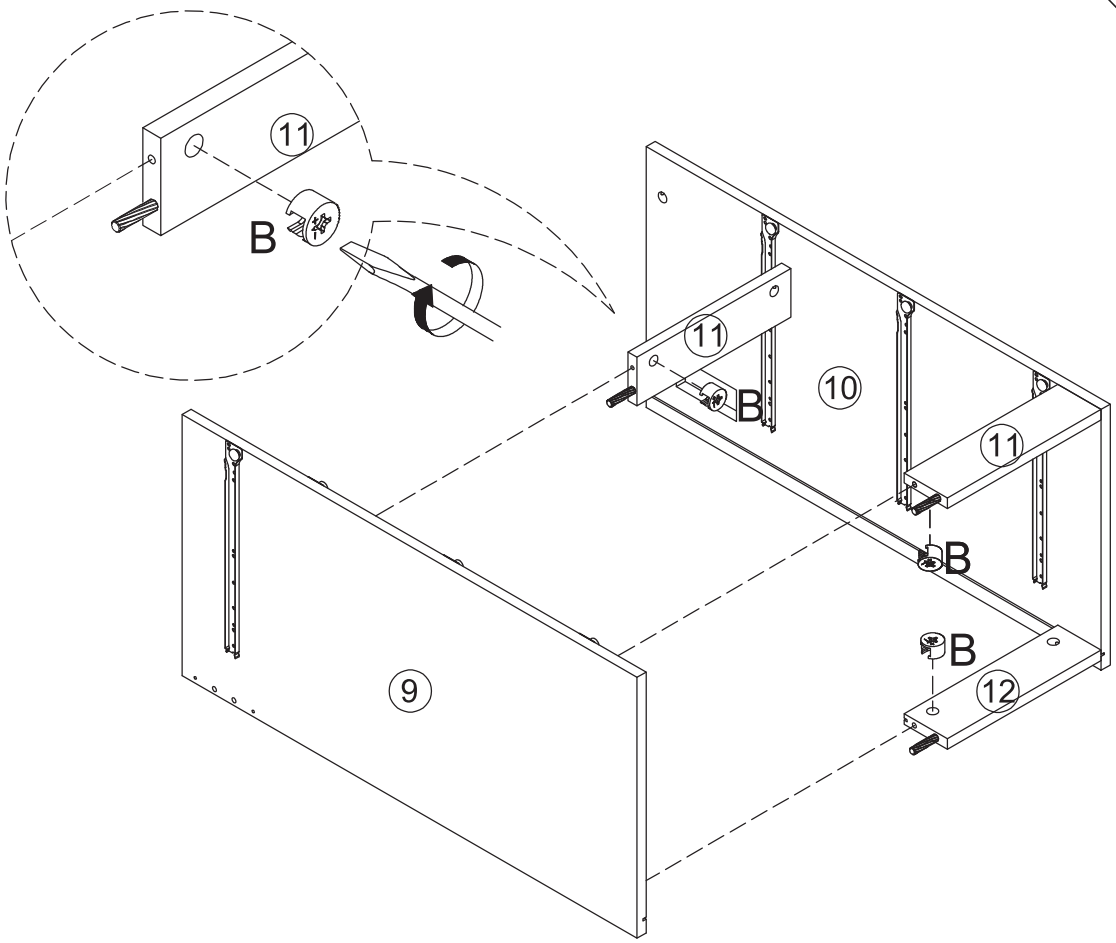
25

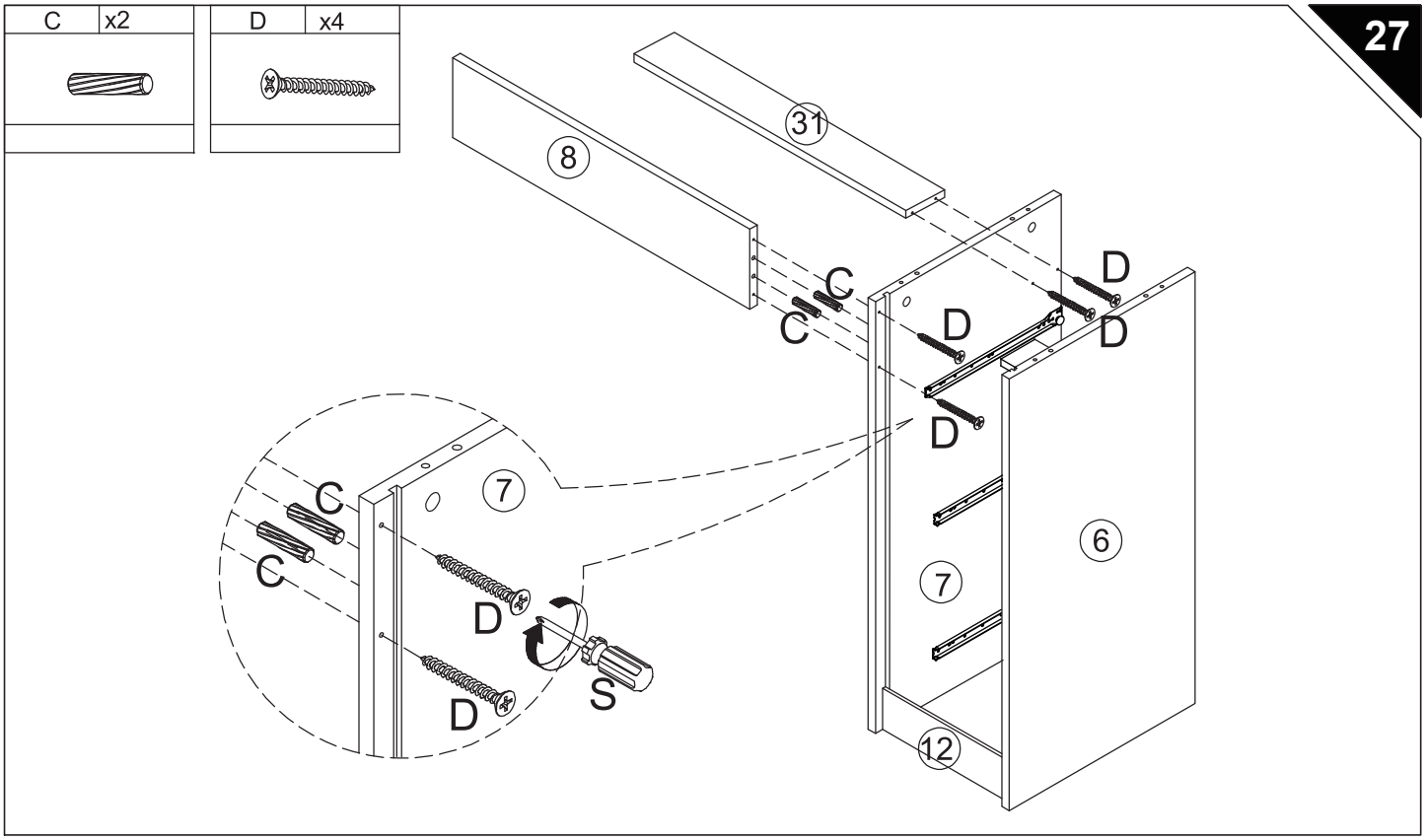
C	x3

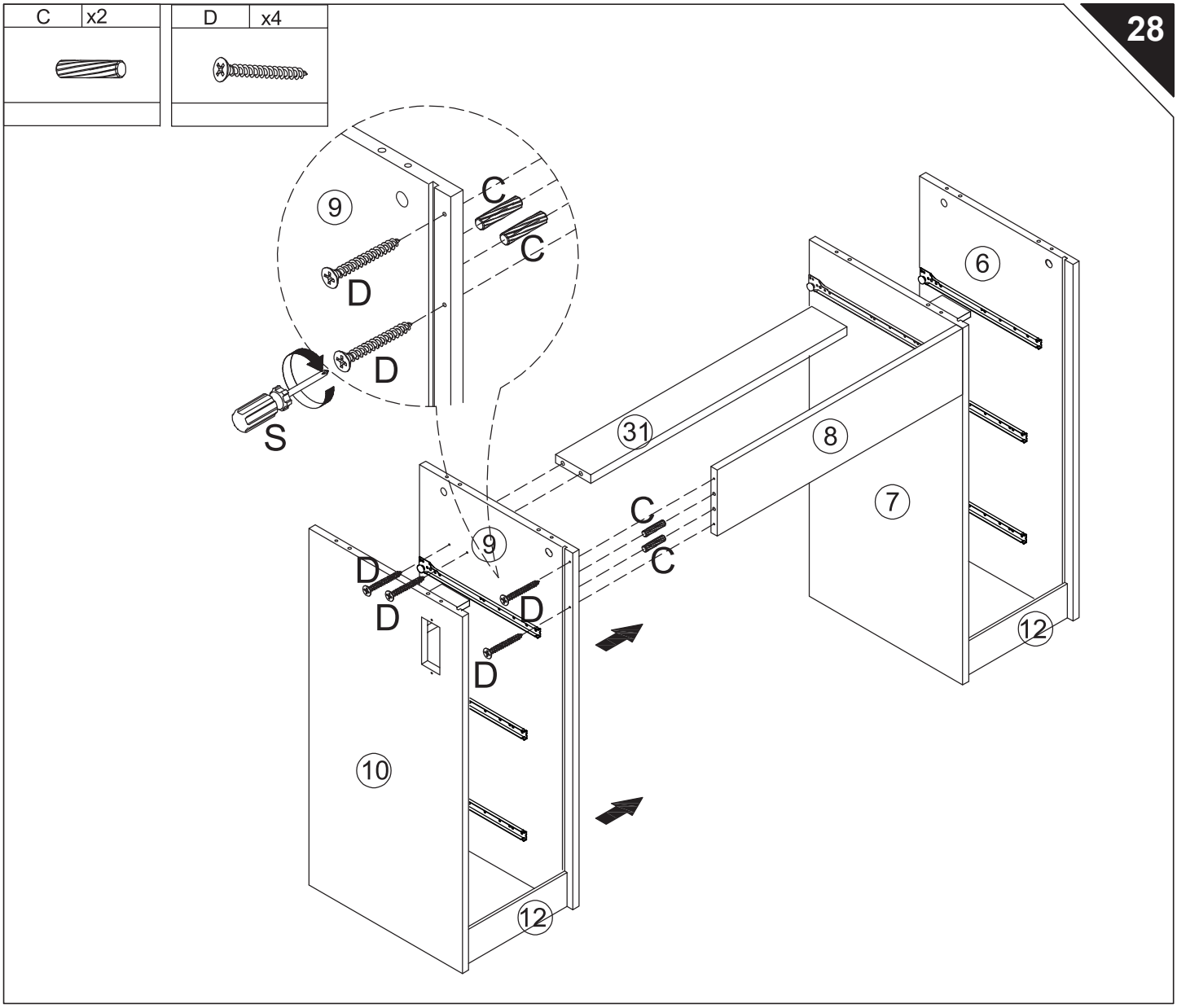


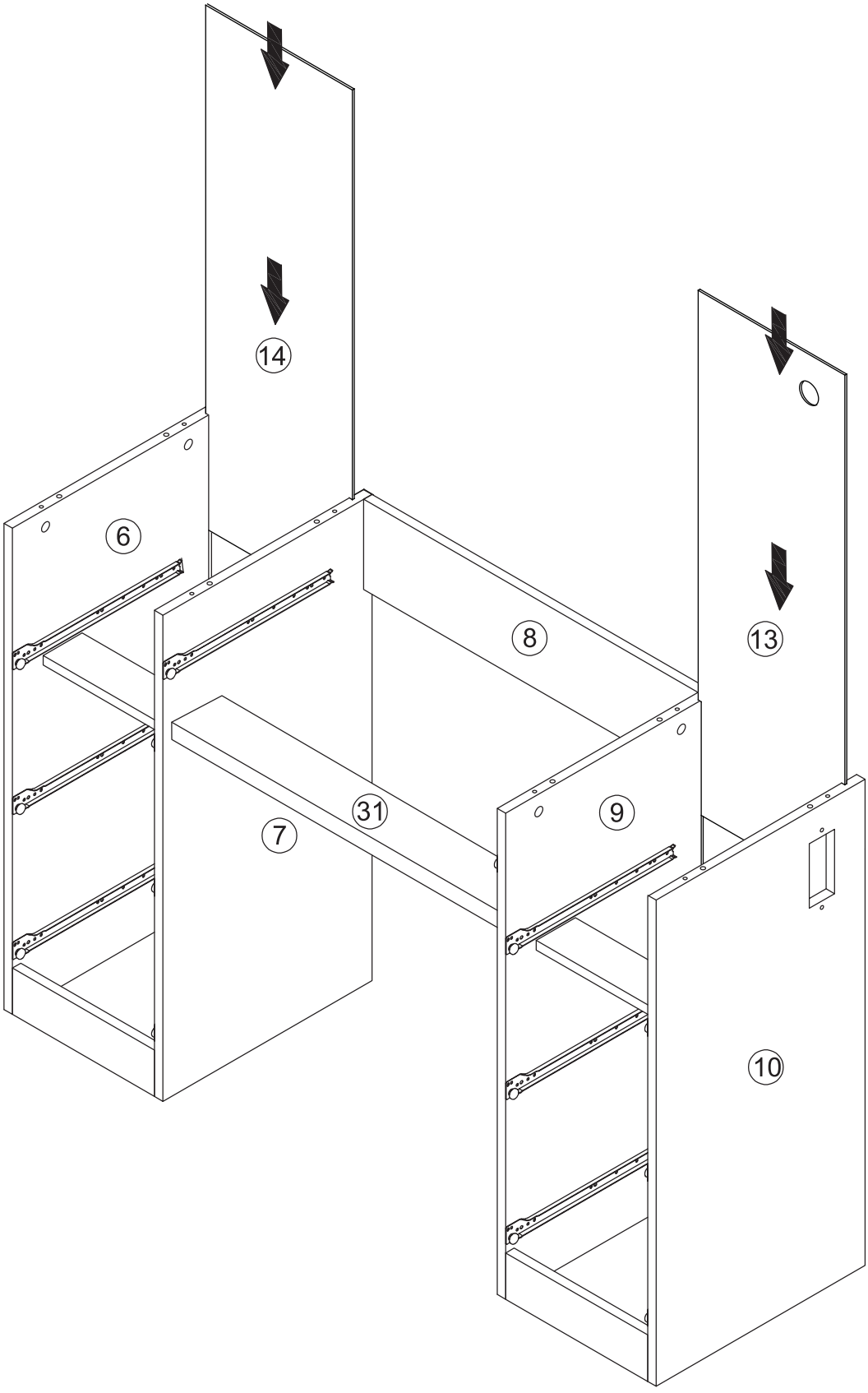
26

B	x3




C x2
D x4
31
8
C
C
D
D
D
D
7
C
C
D
D
S
6
7
12


C x2
D x4
9
C
C
D
D
S
6
31
8
7
C
C
9
D
D
D
D
12
10
12


14
6
8
13
31
9
7
10

C	x8

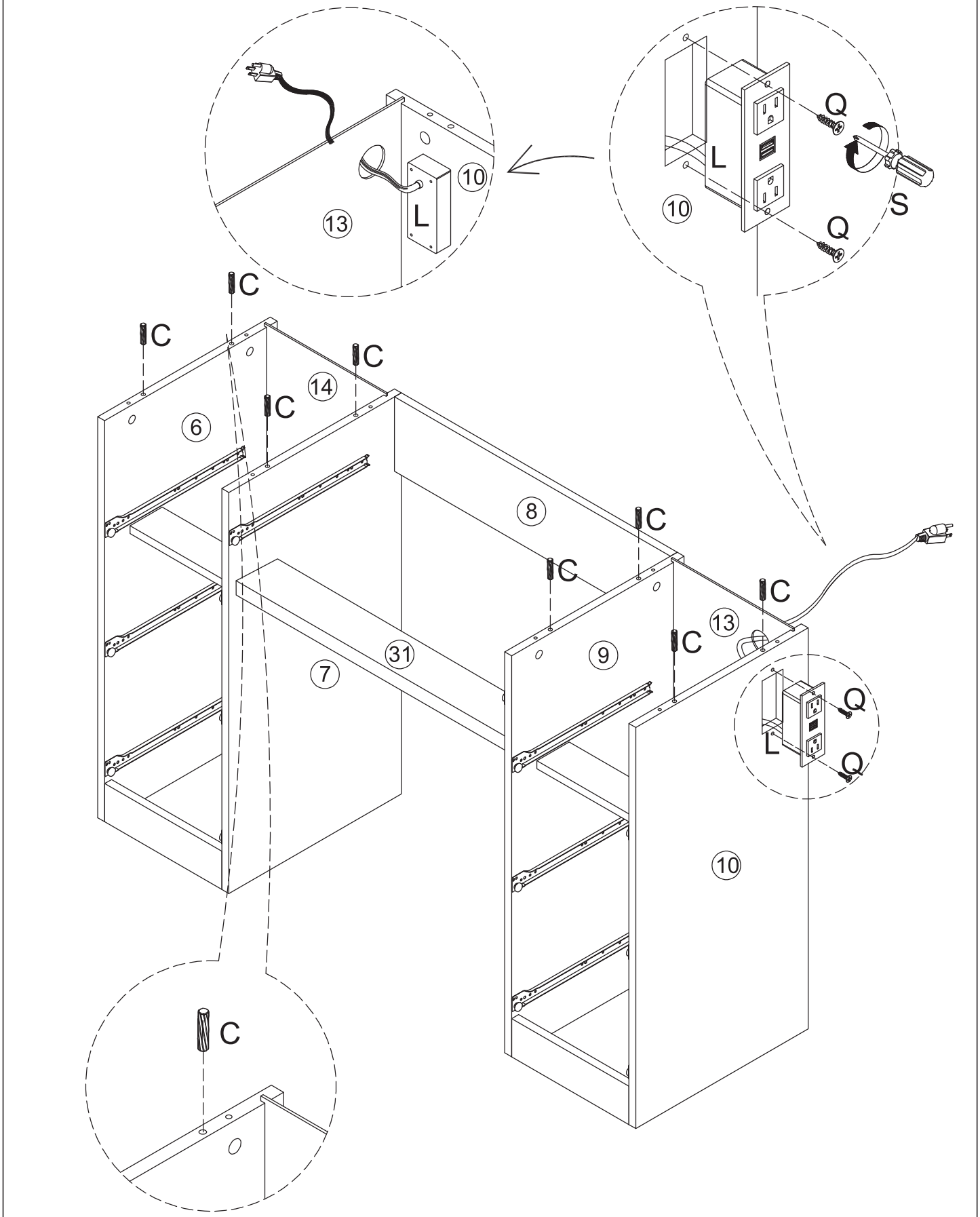


L	x1

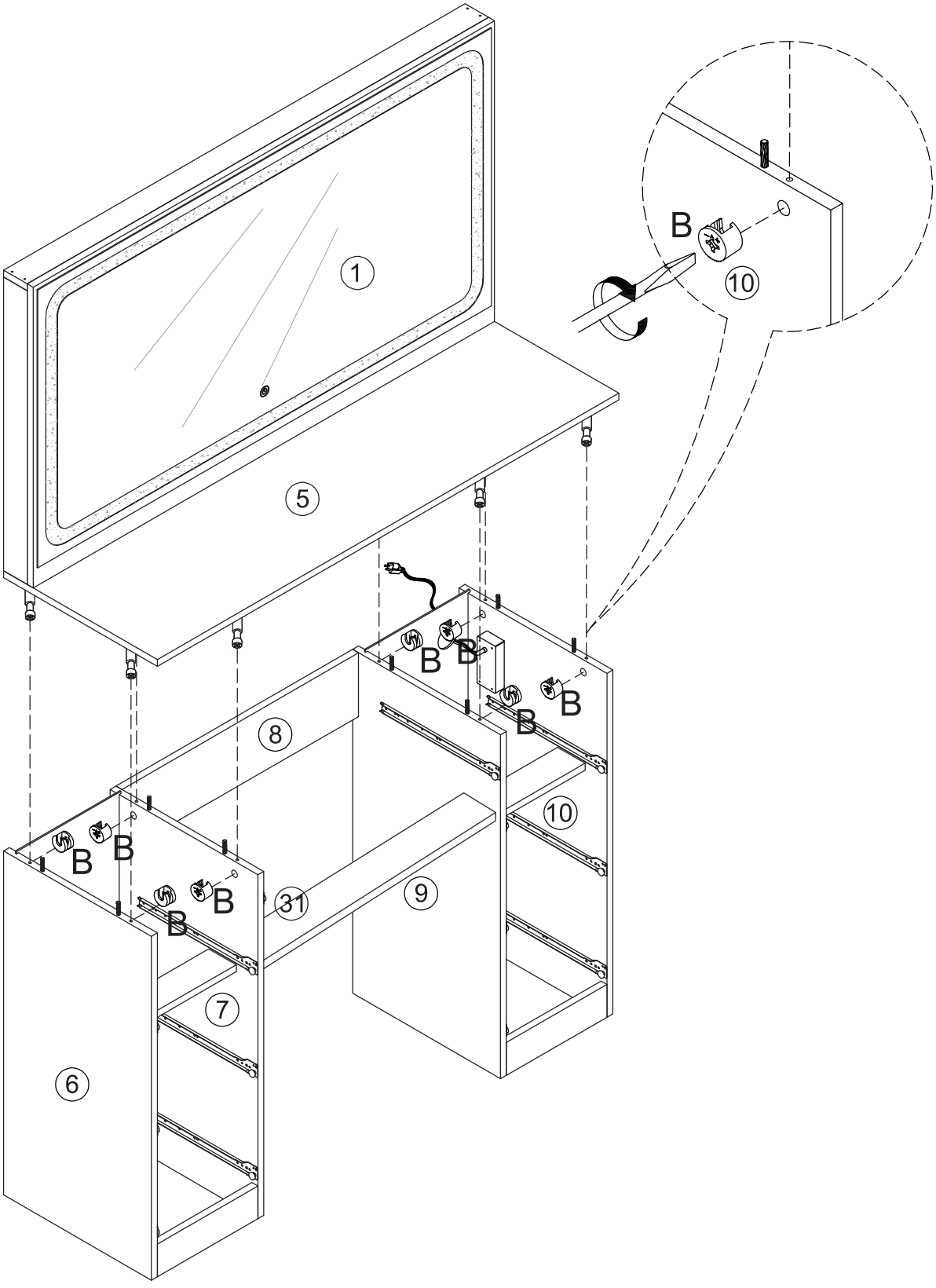


Q	x2

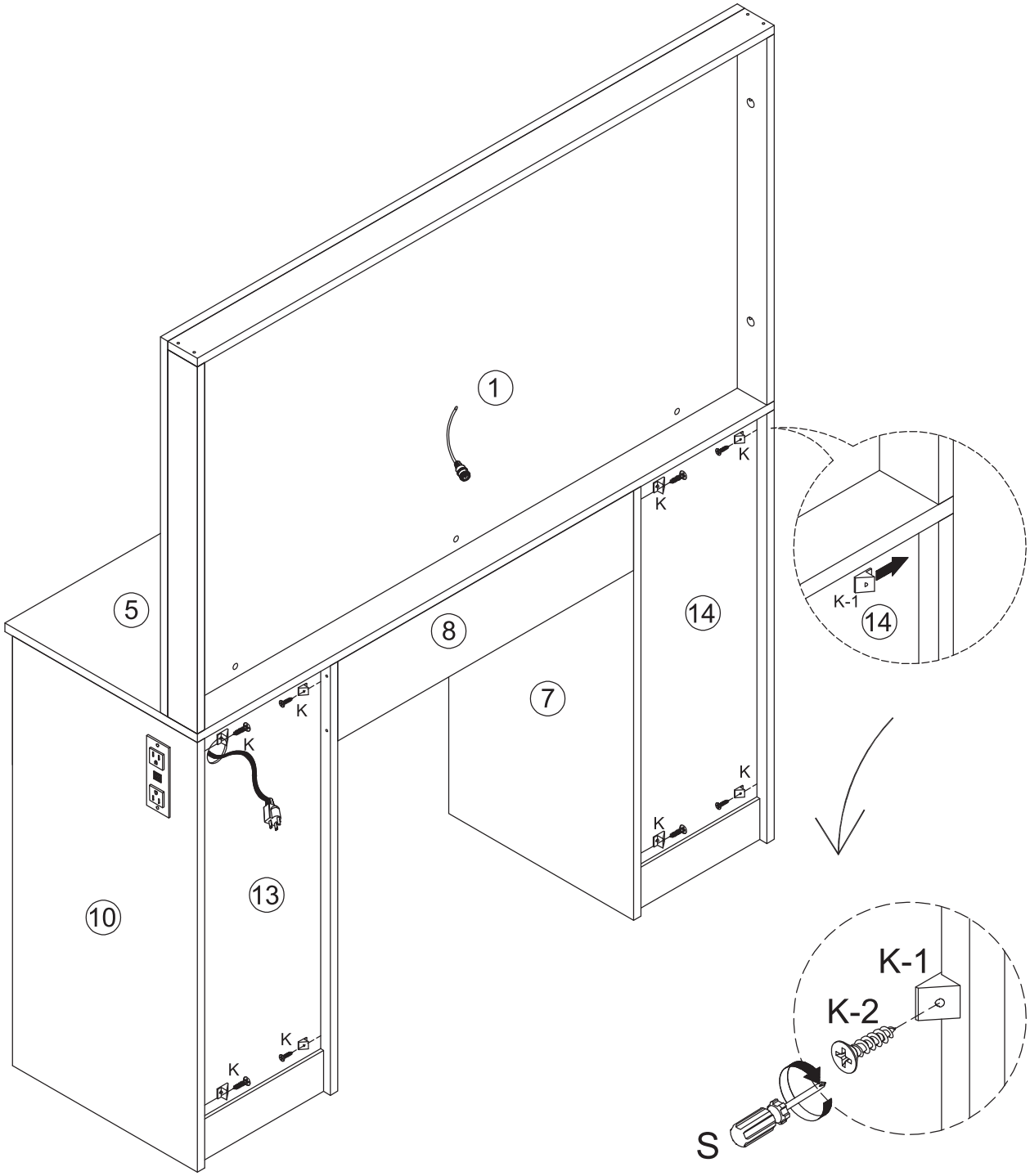




B	x8
	

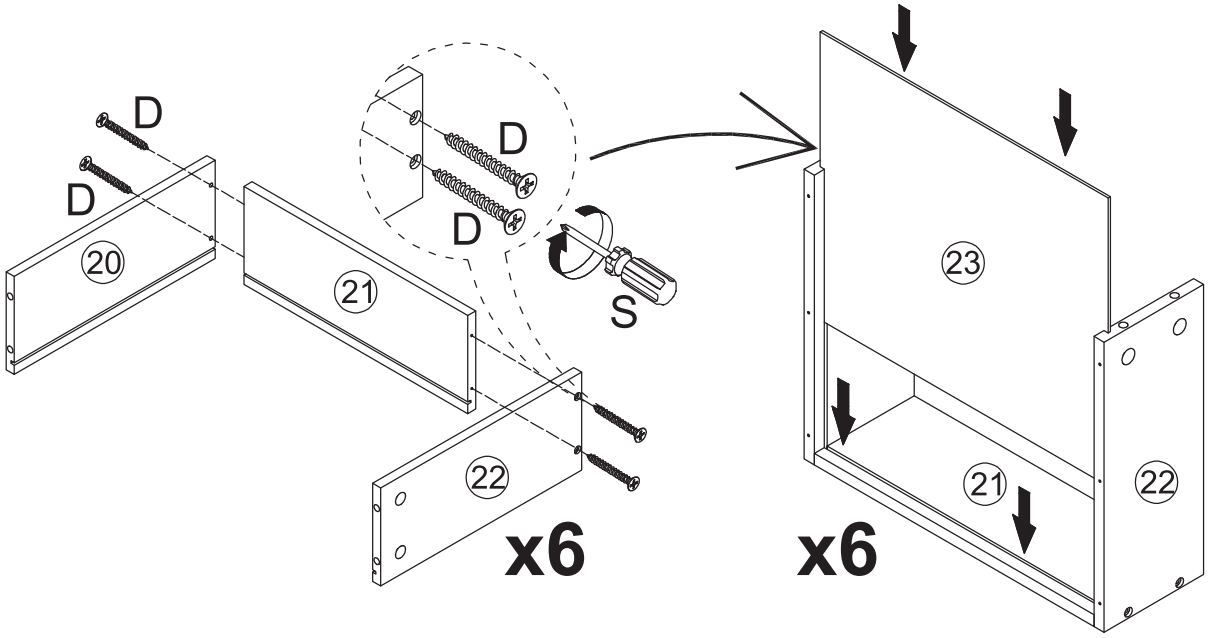


K	x8
K-1	K-2



33

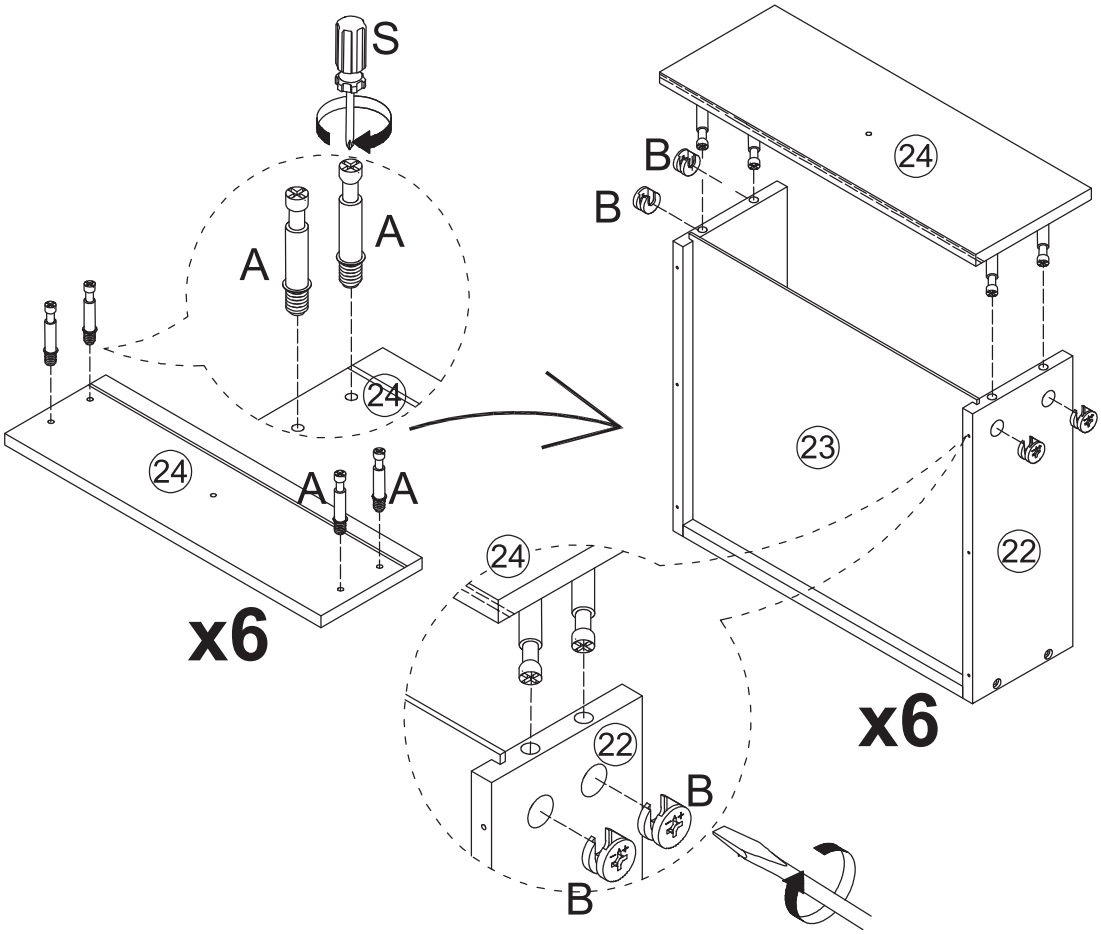
D	x24



34

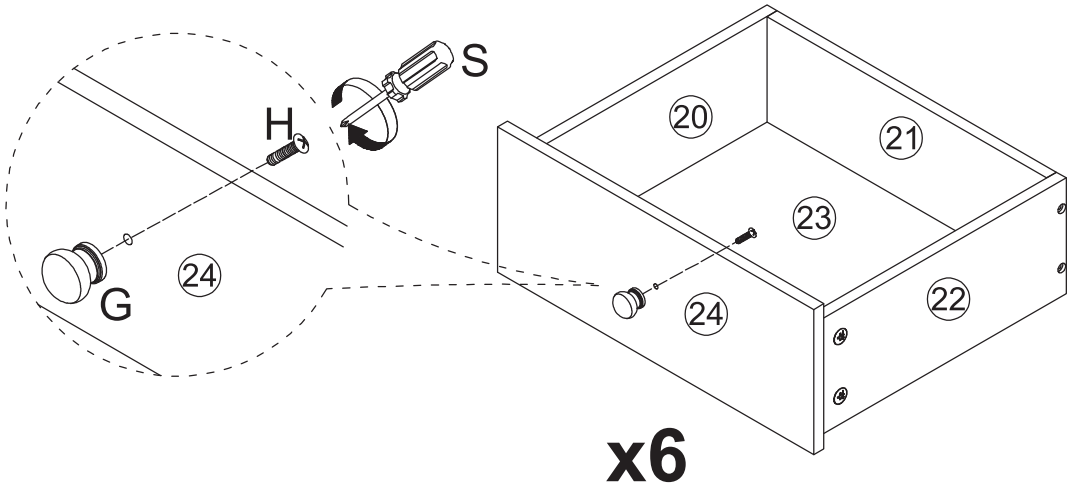
A	x24

B	x24



G	x6

H	x6

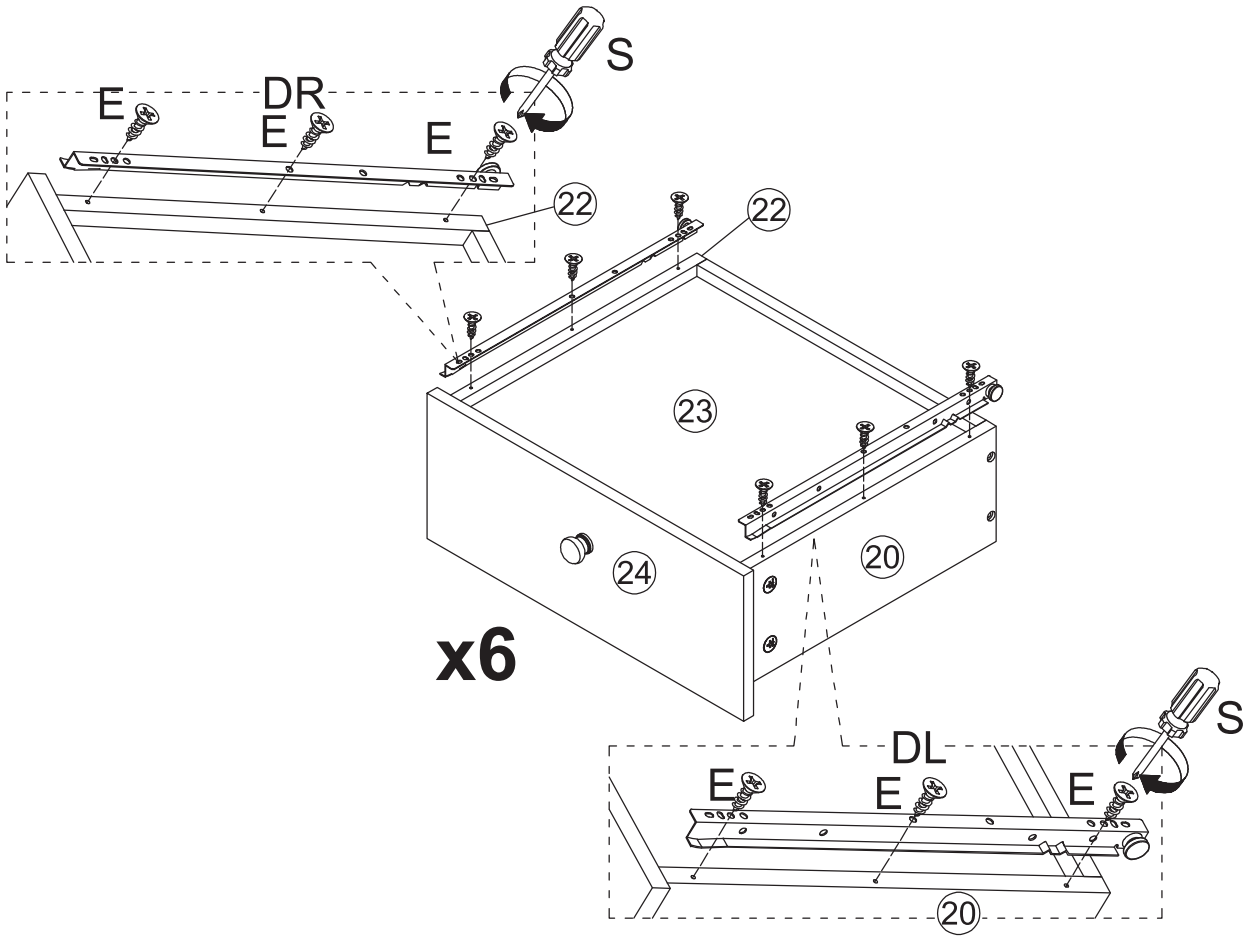


x6

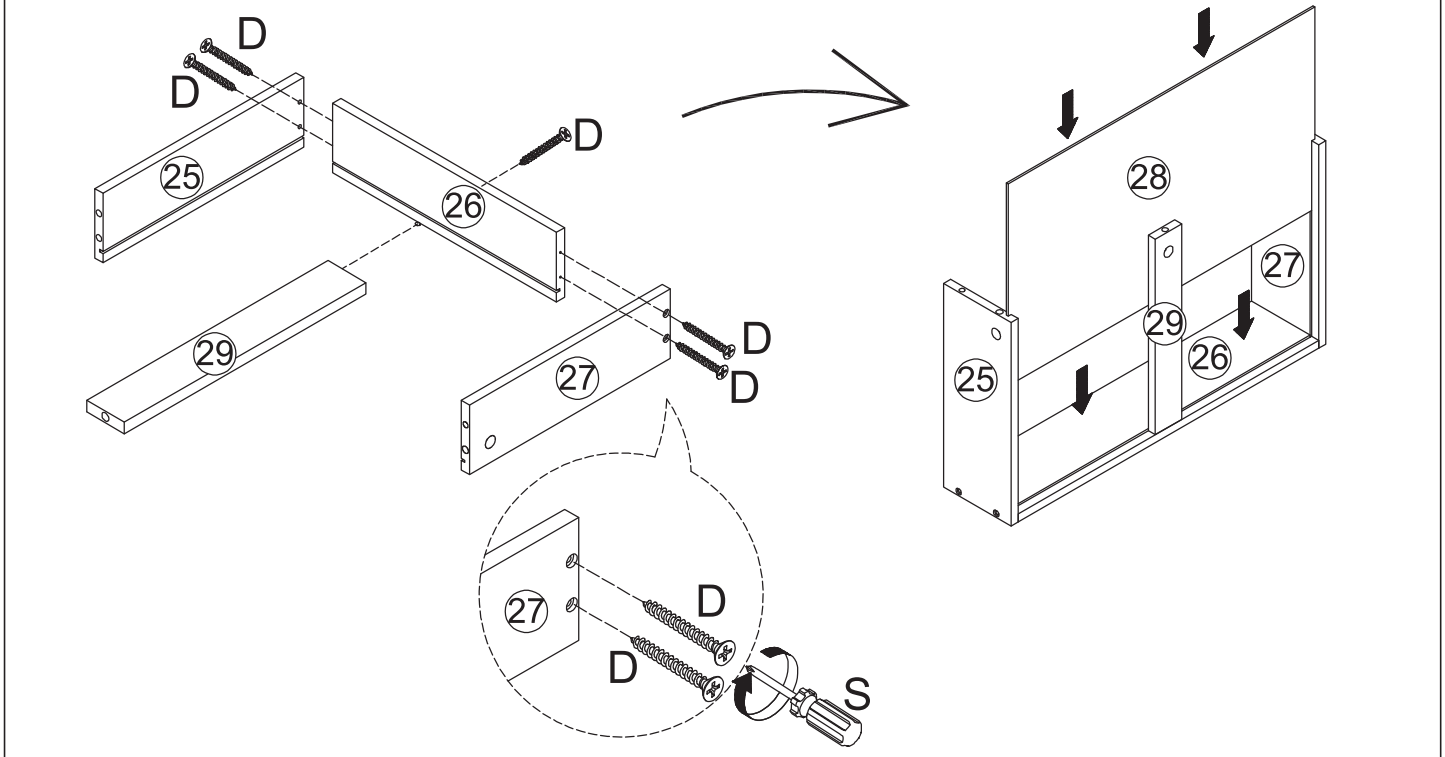
E	x36

DL	x6
L300mm	

DR	x6
L300mm	



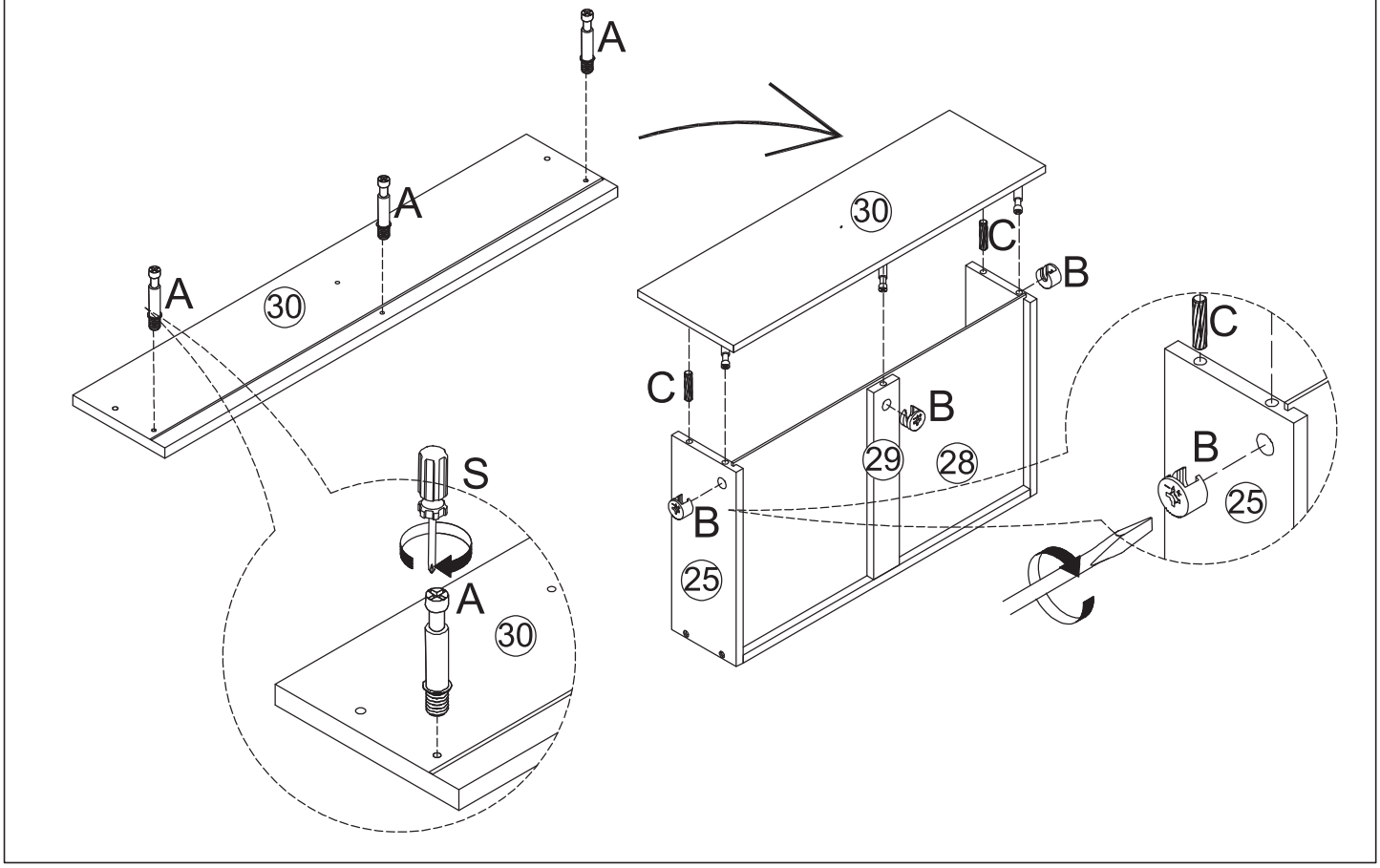
D	x5



A	x3

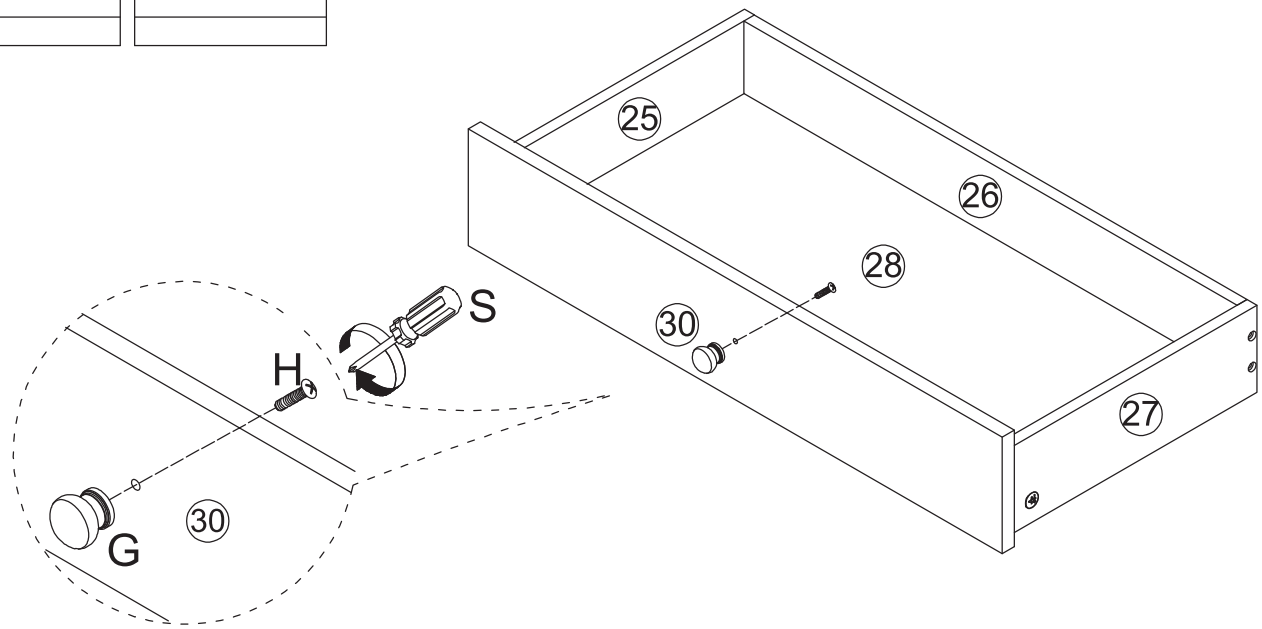
B	x3

C	x2



G	x1

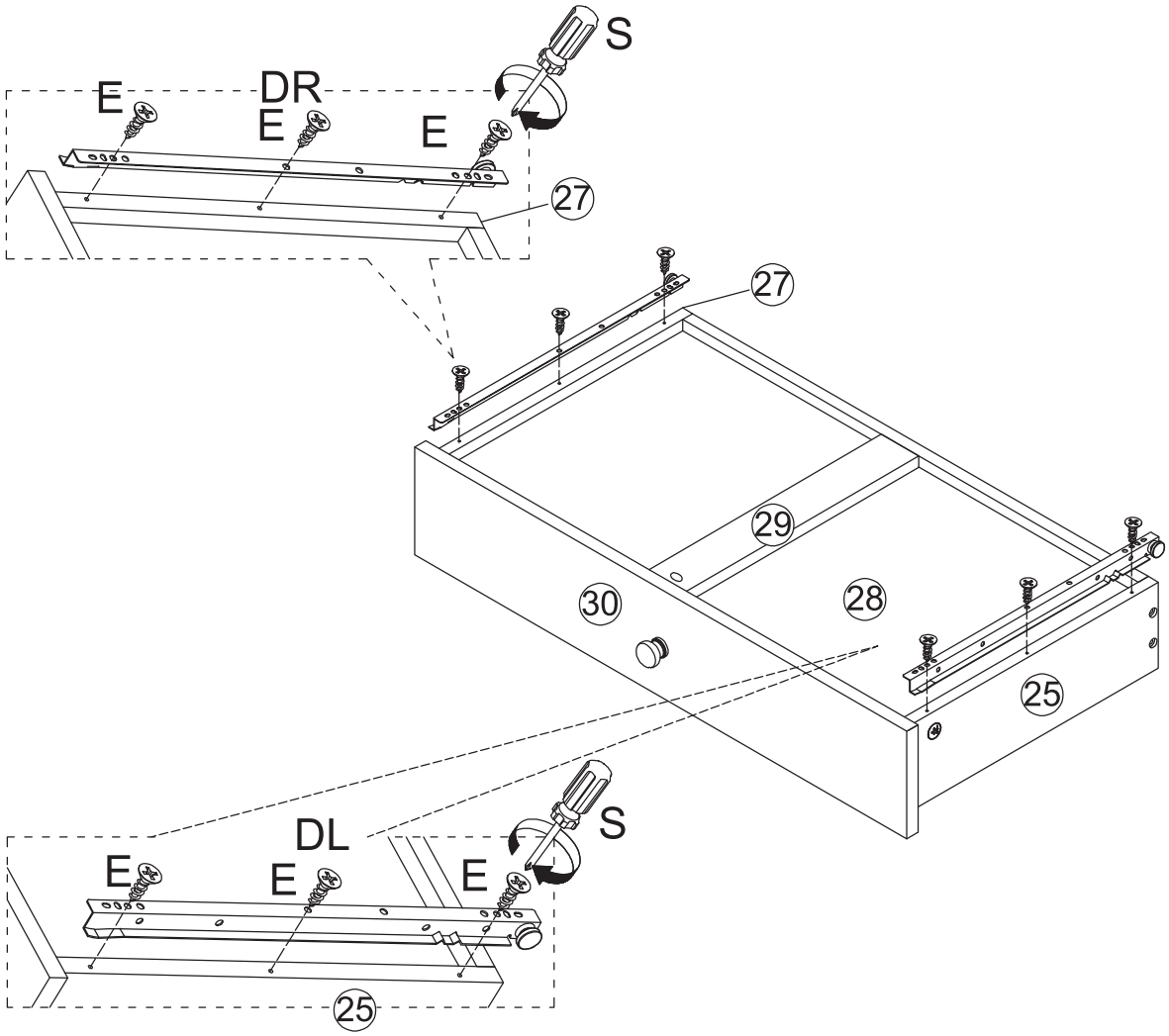
H	x1

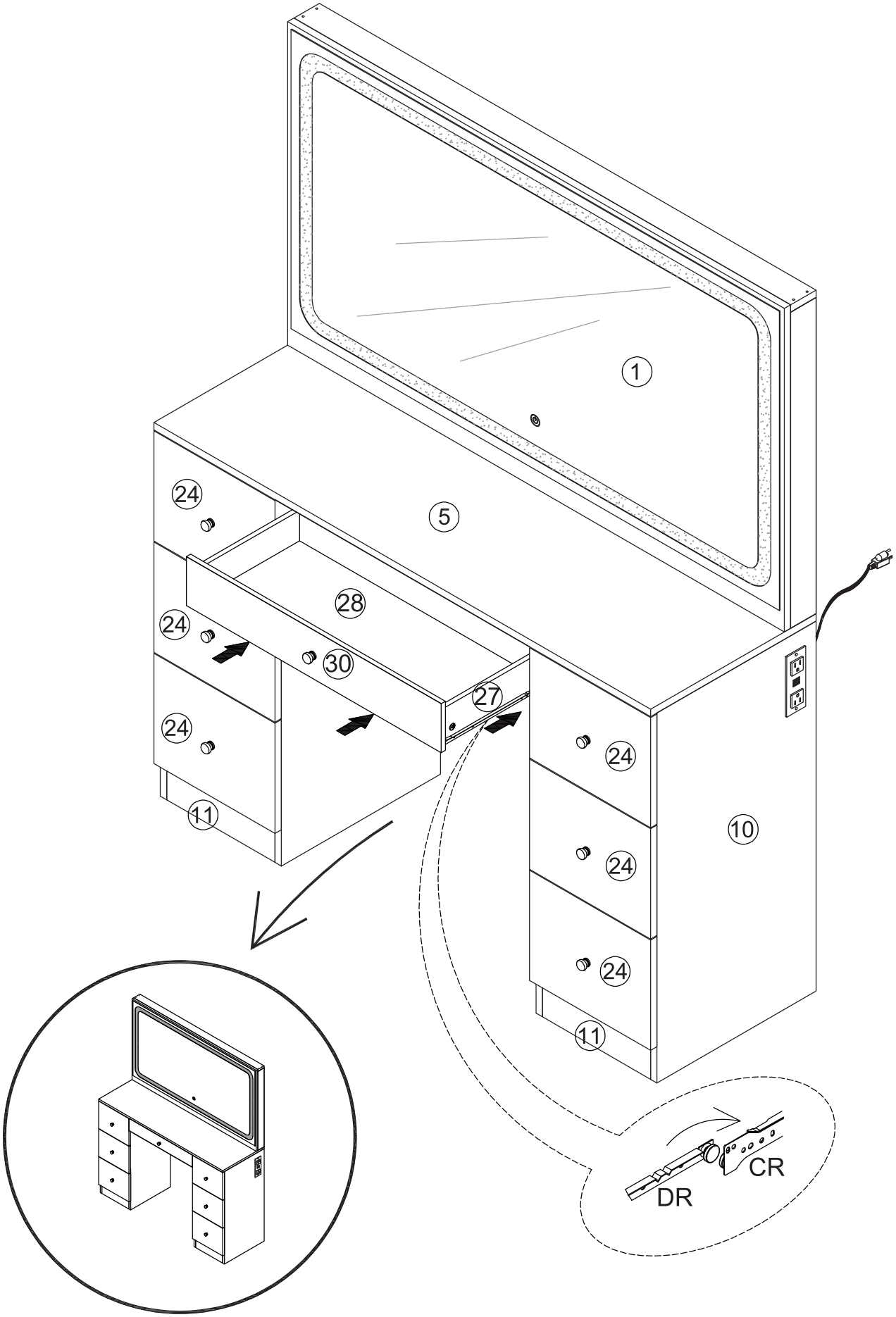


E	x6

DL	x1
L350mm	

DR	x1
L350mm	

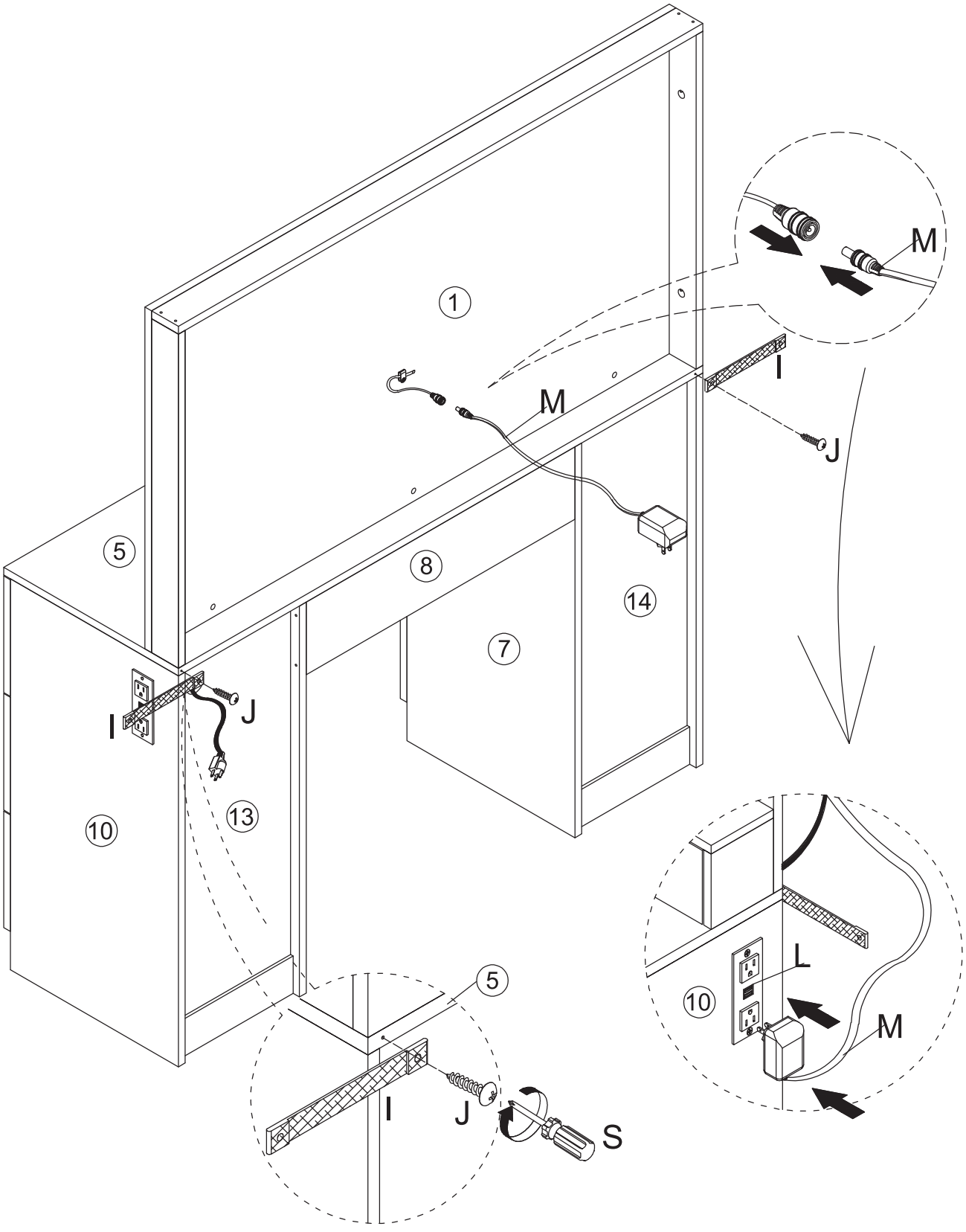



1
5
24
28
30
27
11
10
CR
DR

I	x2

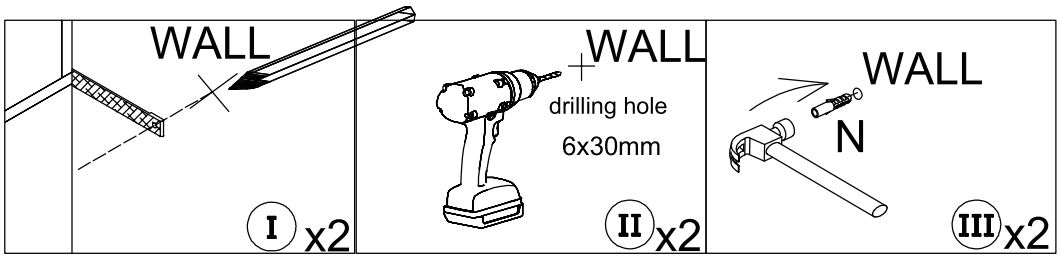
J	x2

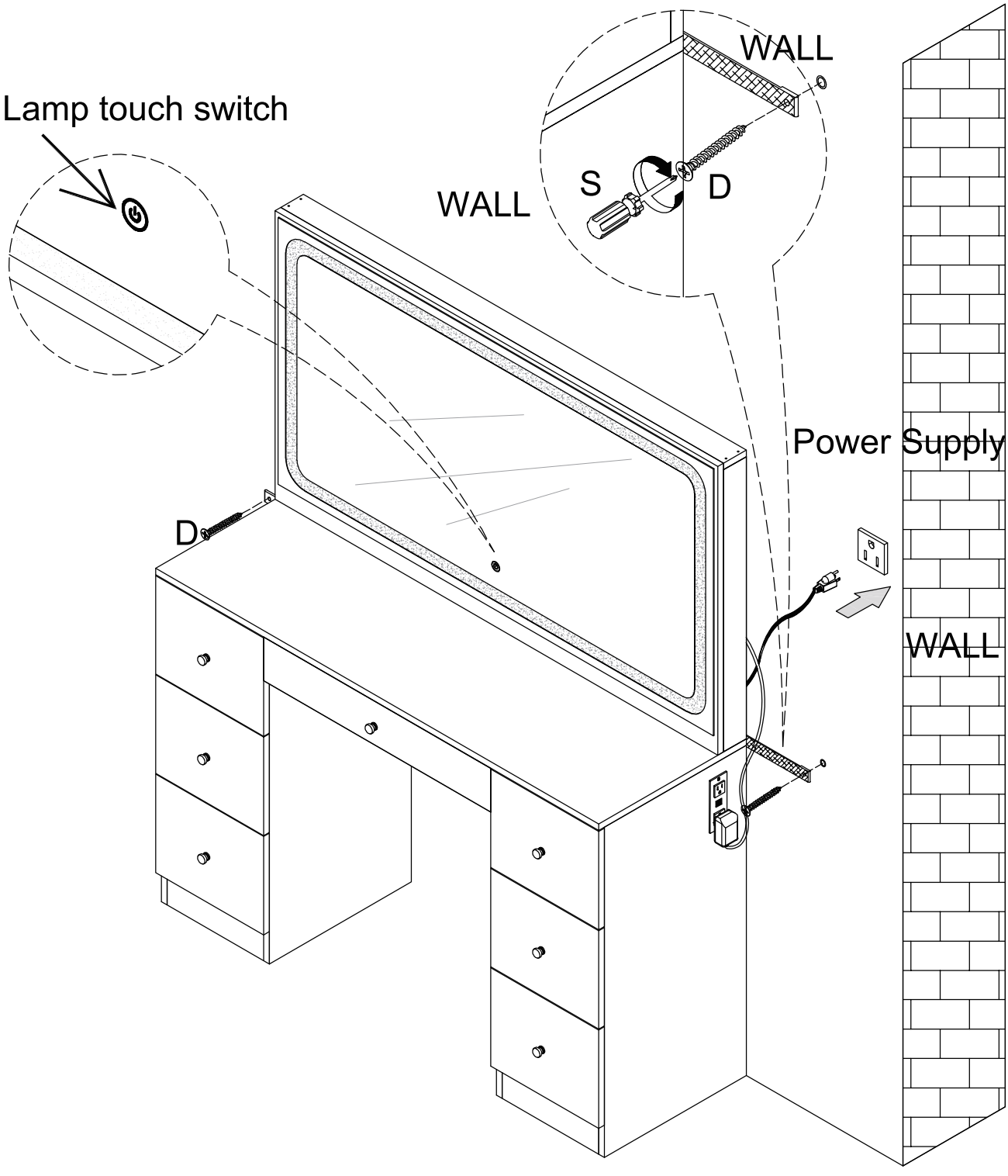
M	x1

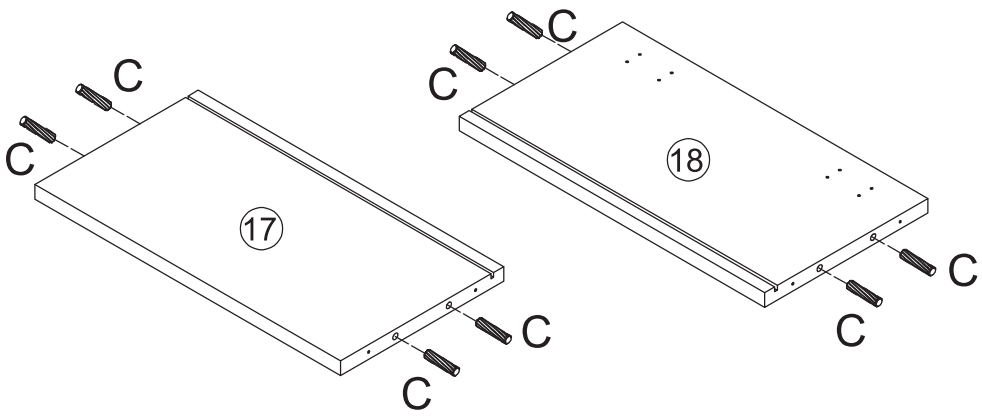


N	x2
	

D	x2
	

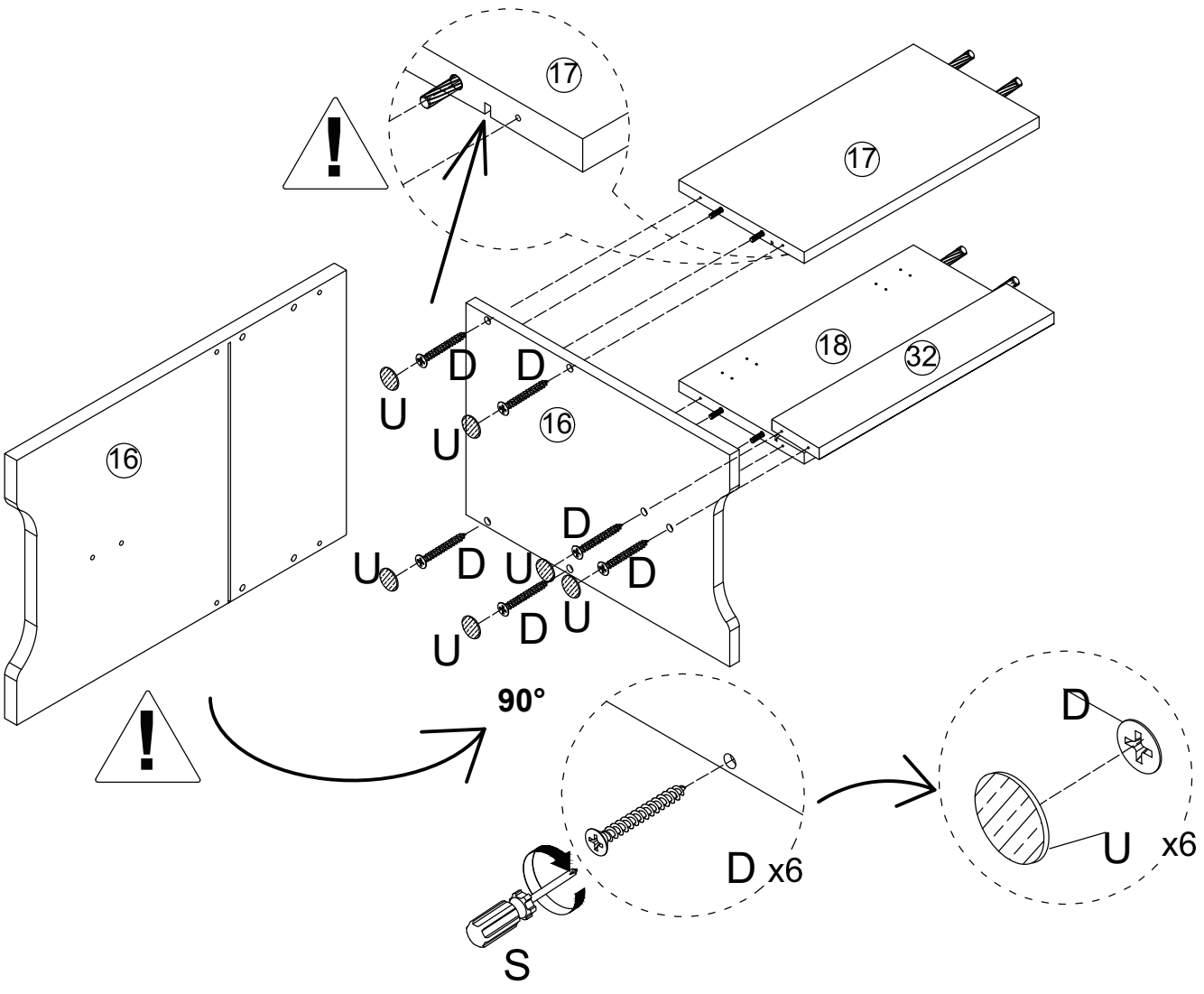

WALL
I x2
WALL
drilling hole
6x30mm
II x2
WALL
N
III x2

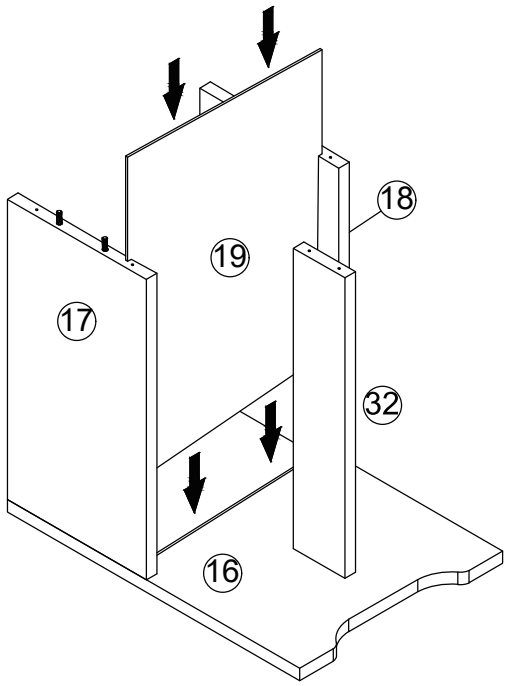

Lamp touch switch
WALL
S
D
WALL
Power Supply
D
WALL



D	x4

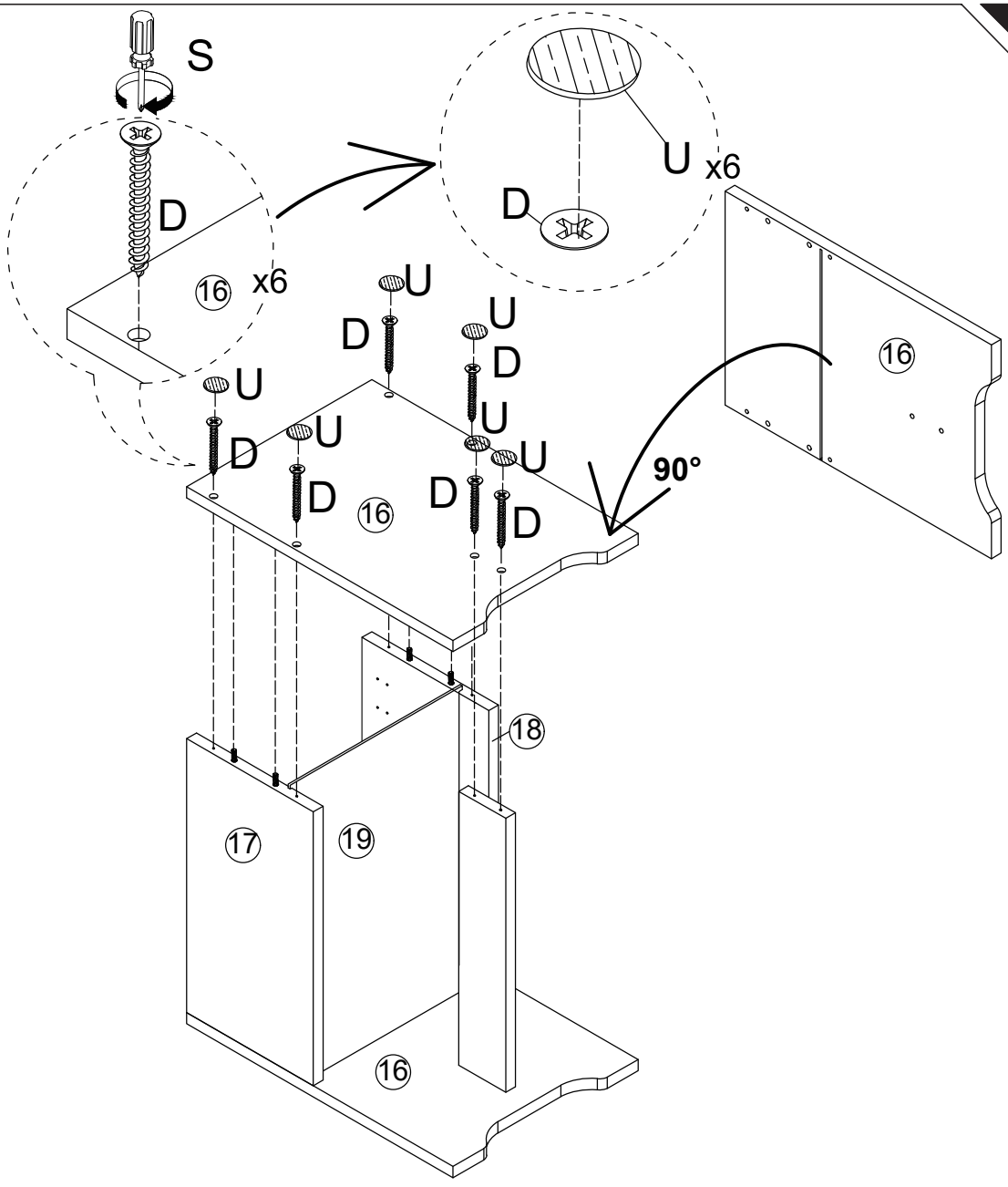
U	x6



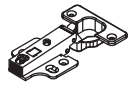


D	x4

U	x6

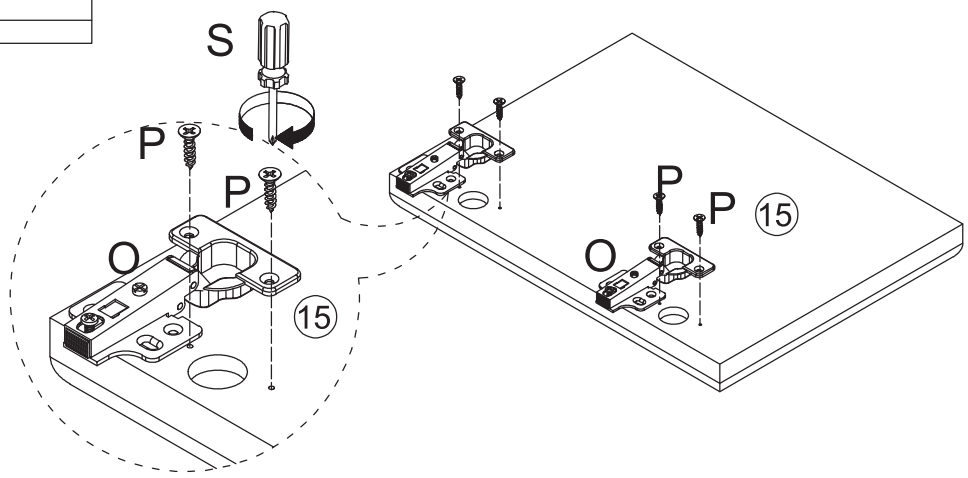


O	x2



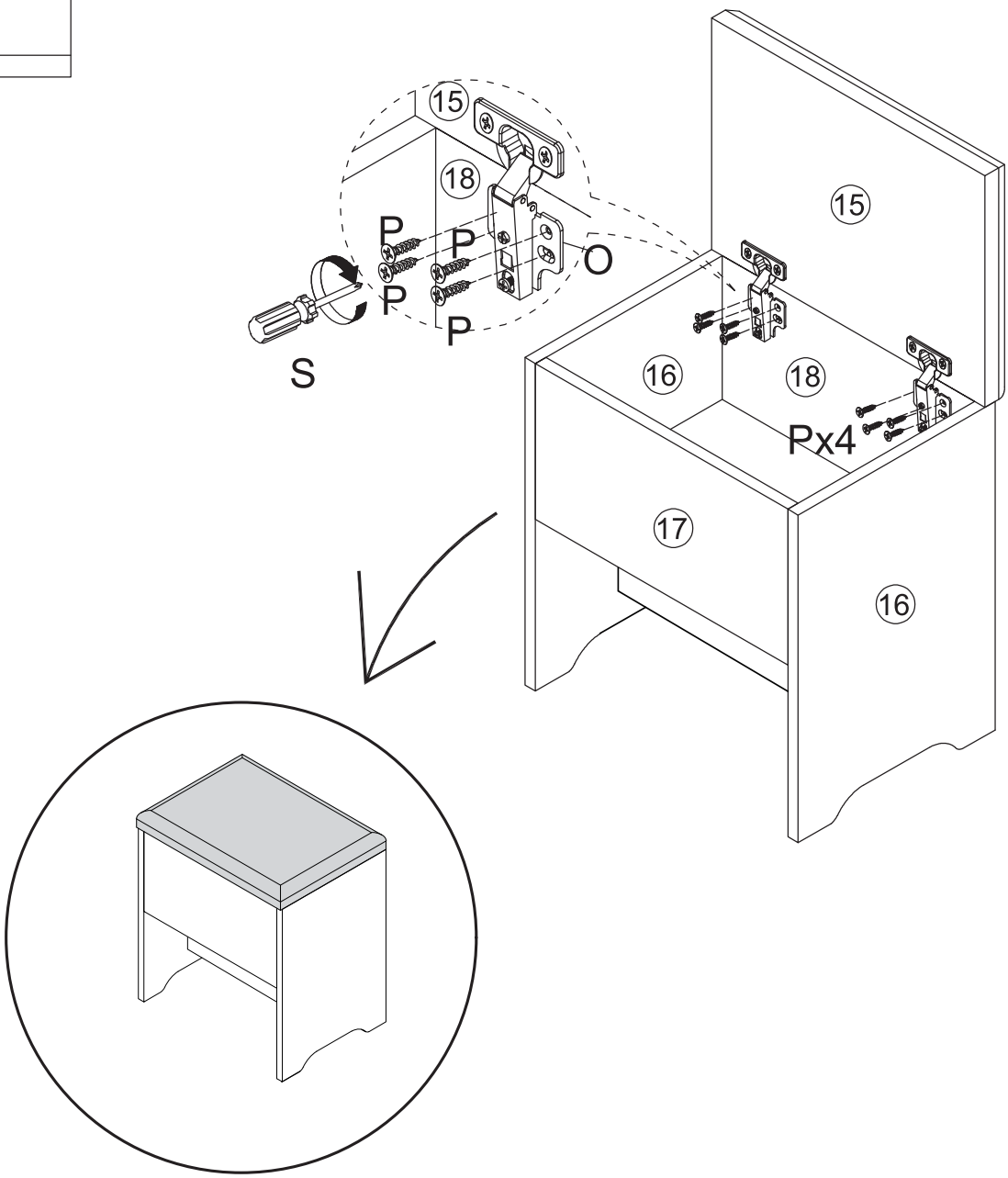
P	x4





P	x8





Done

