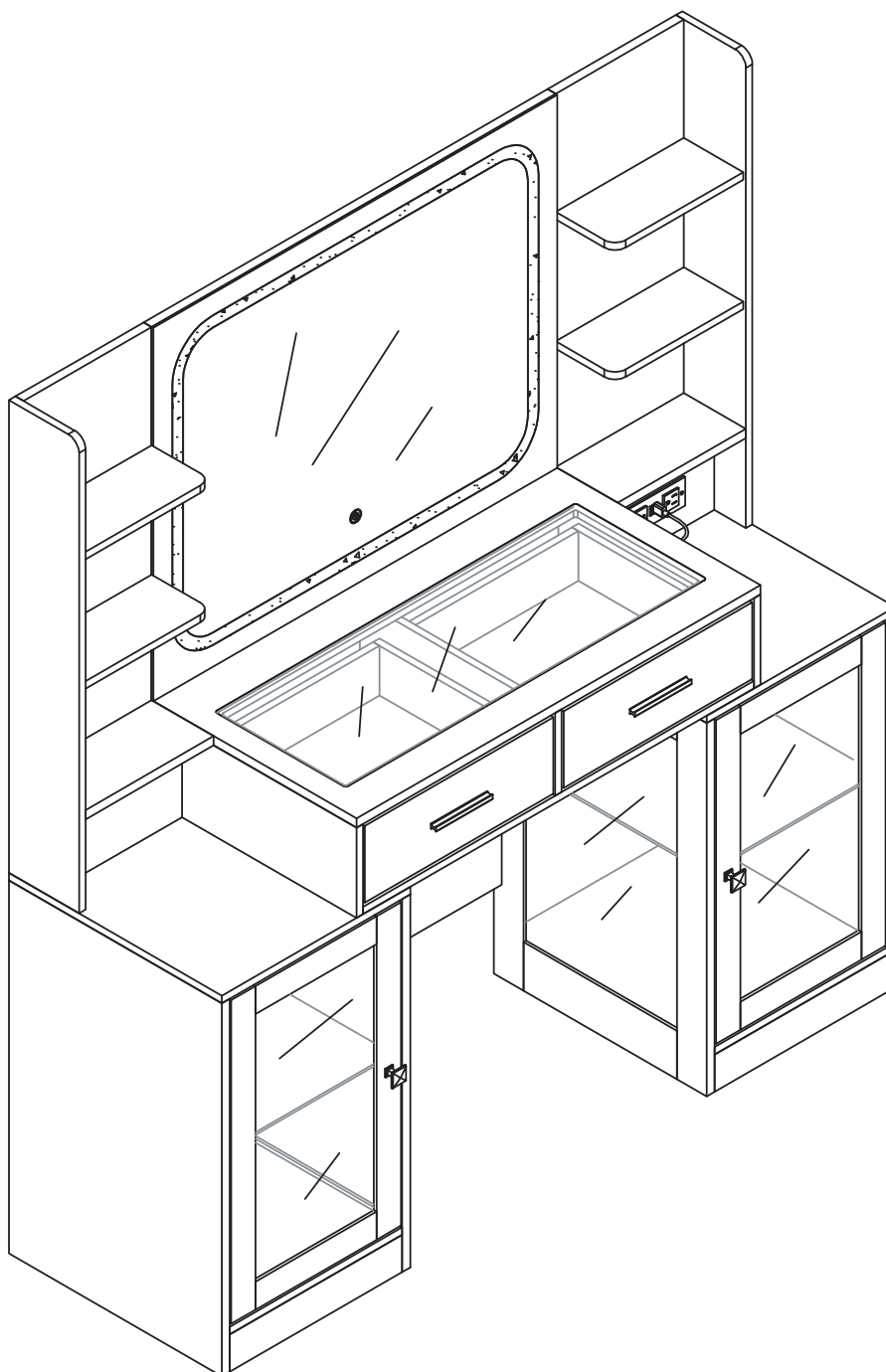
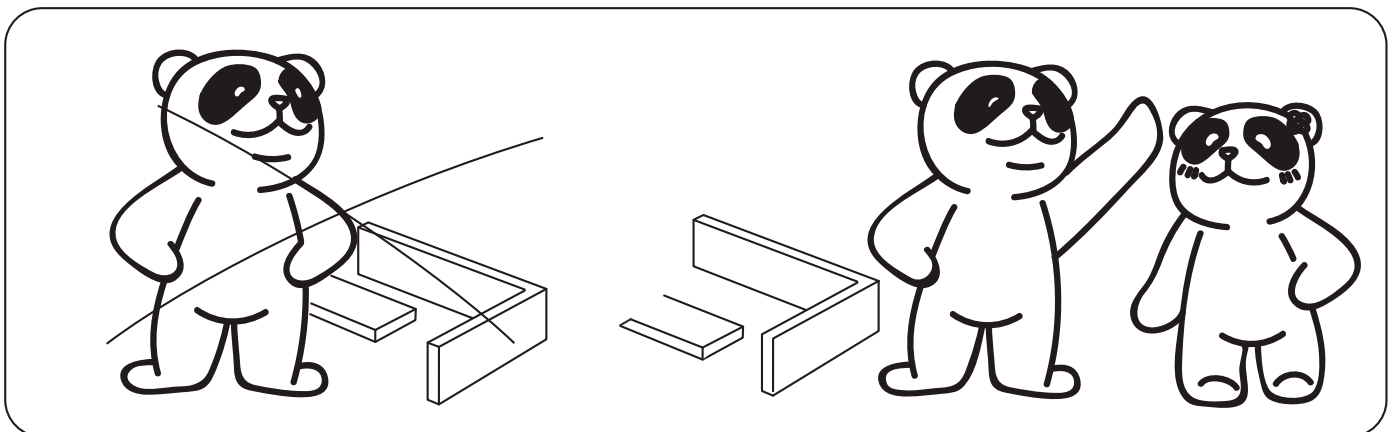
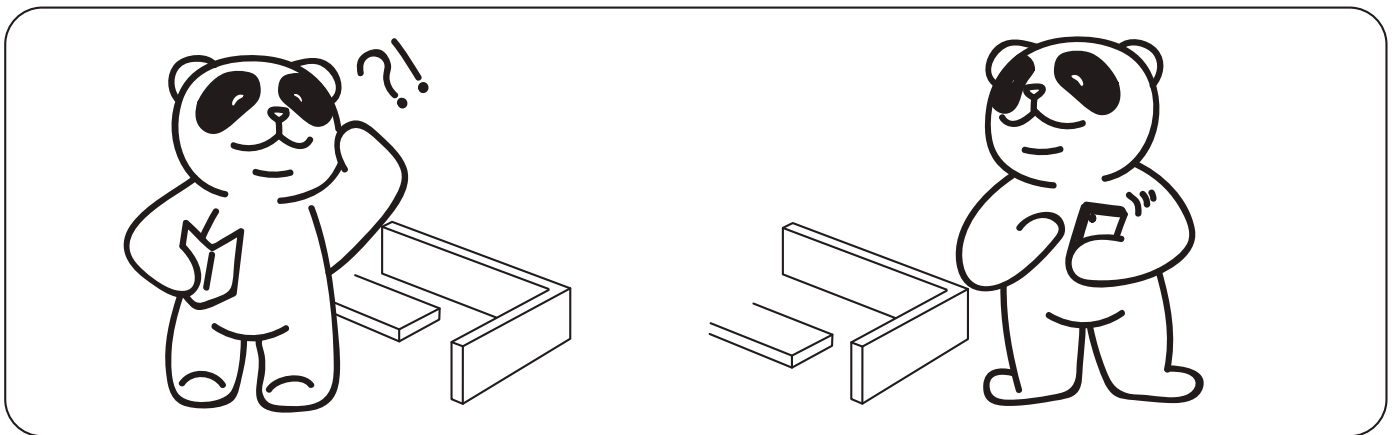
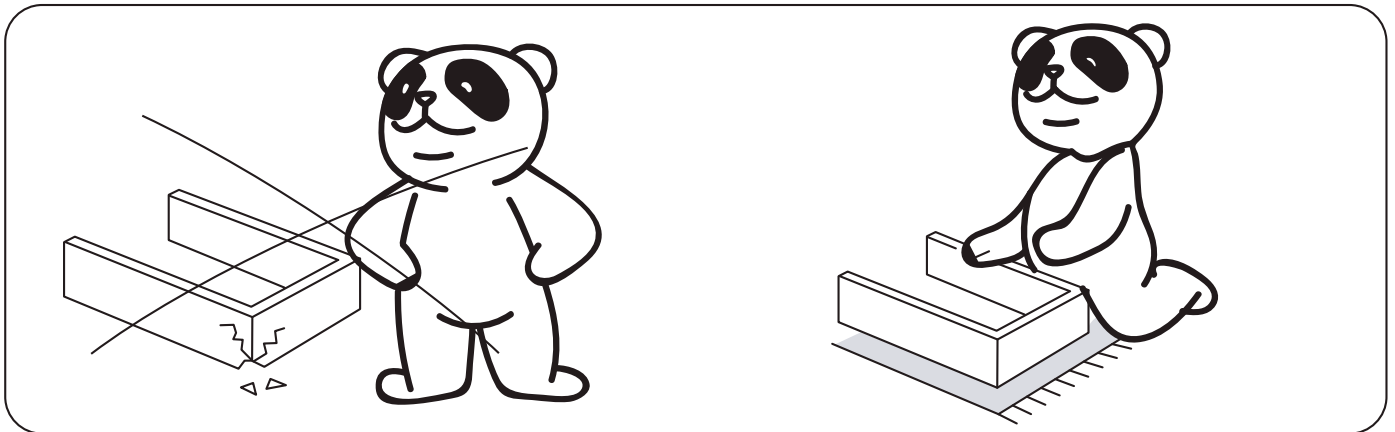
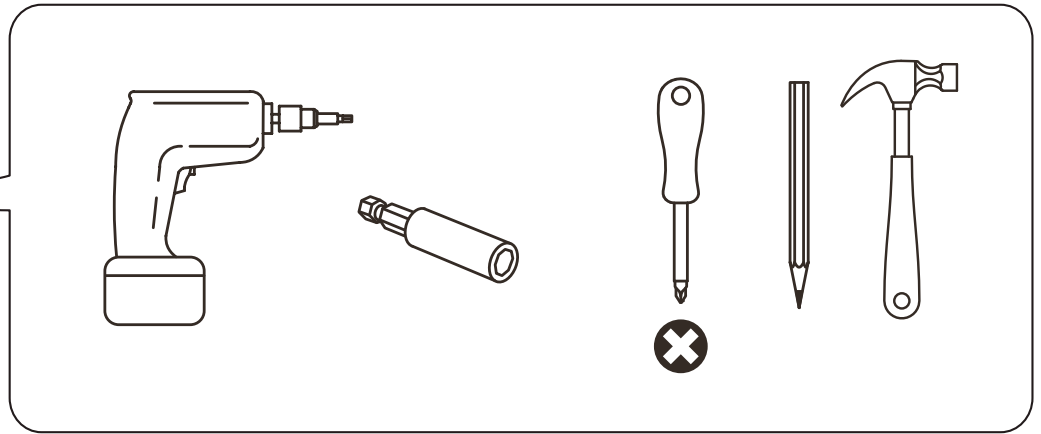




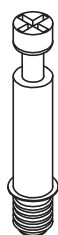
2 PERS.

AJ-DJ504889

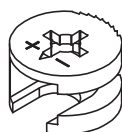
Version: 1.0



Installation Parts



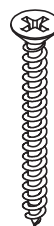
A
x28(+2)
Ø6x35mm



B
x28(+2)
Ø15x10mm



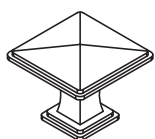
C
x85(+3)
Ø6x30mm



D
x73(+3)
Ø4x35mm



E
x36(+3)
Ø3.5x12mm



F-1



F-2

F
x2

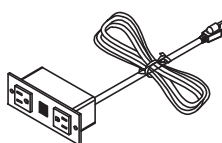


G-1



G-2

G
x2



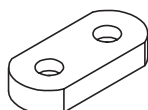
H
x1



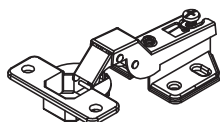
I
x2
Ø3.5x12mm



J
x1



K
x2



L
x4



M
x28(+2)
Ø3.5x12mm



N-1



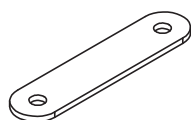
N
x4
Ø3x12mm



O-1



O
x2
Ø4x10mm



P
x6



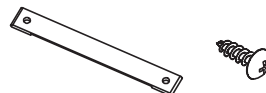
Q
x8



R-1



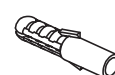
R
x8(+1)
Ø3x16mm



S-1

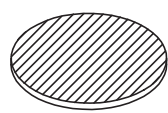


S
x2
Ø4x14mm

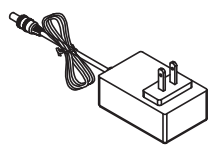


T
x2
Ø6x30mm

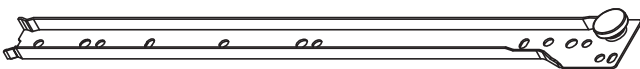
Installation Parts



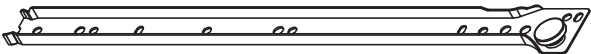
U
x34(+4)



V
x1



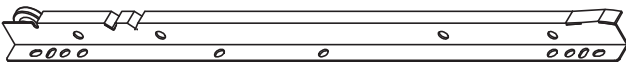
CL
x2
L300mm



CR
x2
L300mm

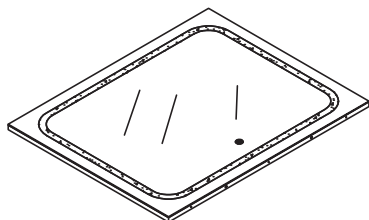


DL
x2
L300mm

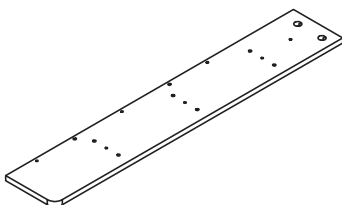


DR
x2
L300mm

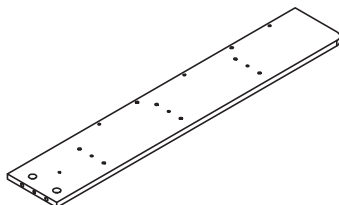
Mounting frame



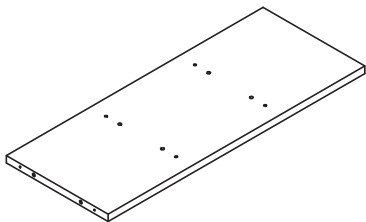
1
x1



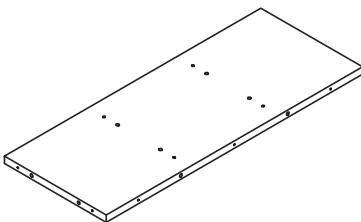
2
x1



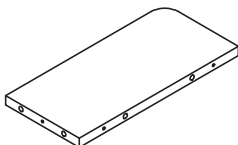
3
x1



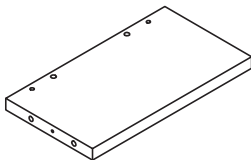
4
x1



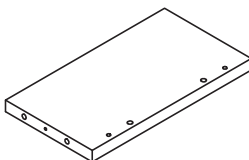
5
x1



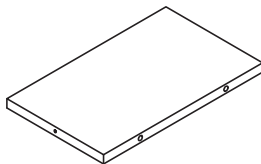
6
x4



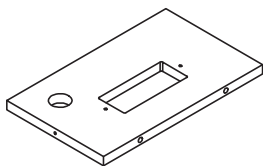
7
x1



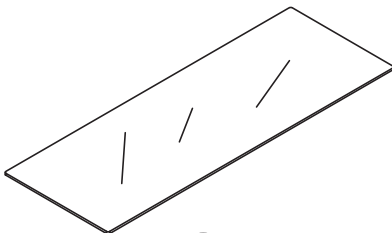
8
x1



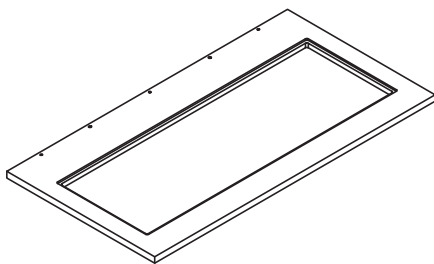
9
x1



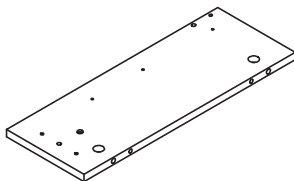
10
x1



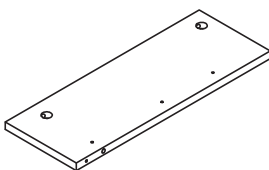
11
x1



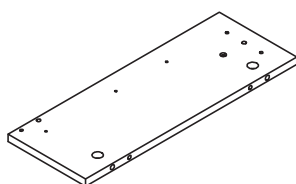
12
x1



13
x1

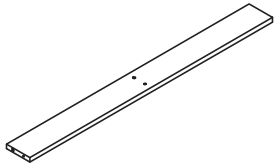


14
x1

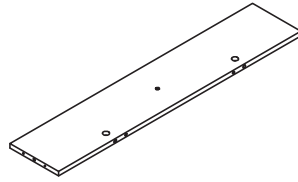


15
x1

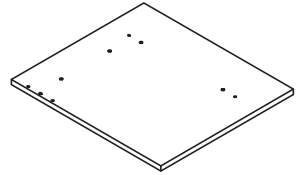
Mounting frame



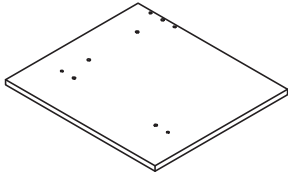
16
x1



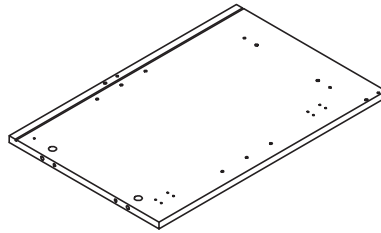
17
x1



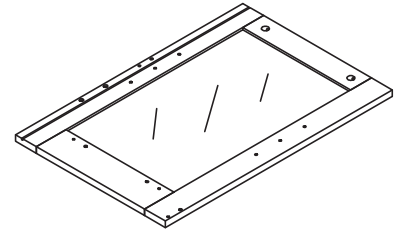
18
x1



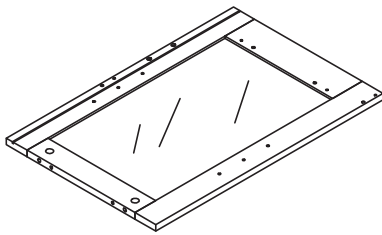
19
x1



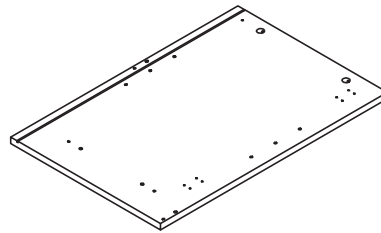
20
x1



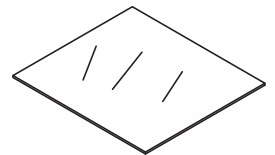
21
x1



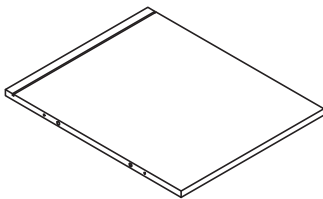
22
x1



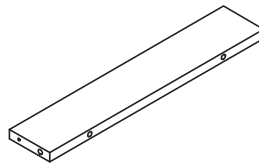
23
x1



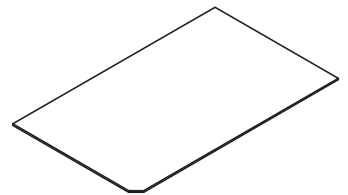
24
x2



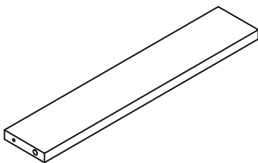
25
x2



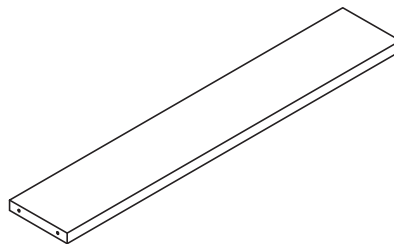
26
x2



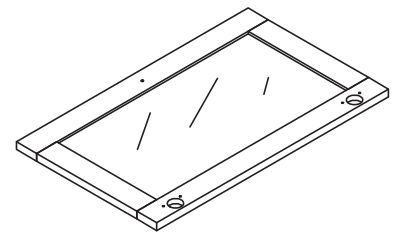
27
x2



28
x2

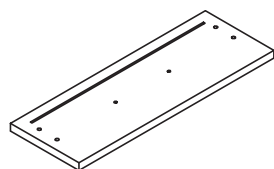


29
x1

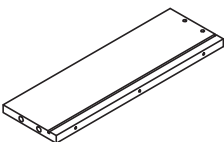


30
x2

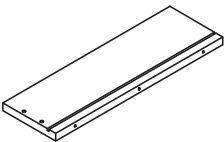
Drawer mounting frame



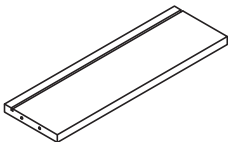
31
x2



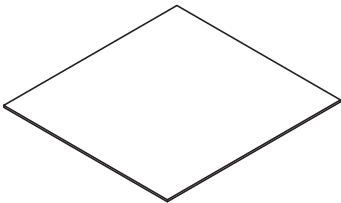
32
x2



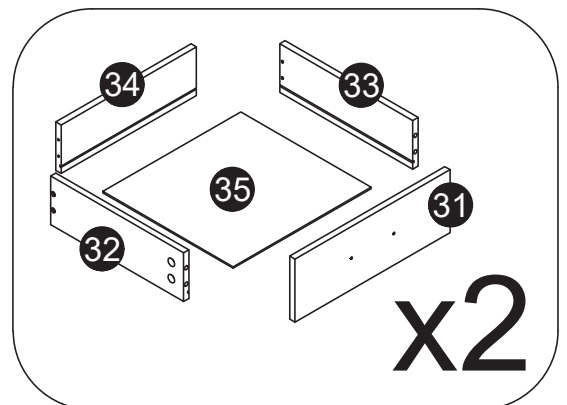
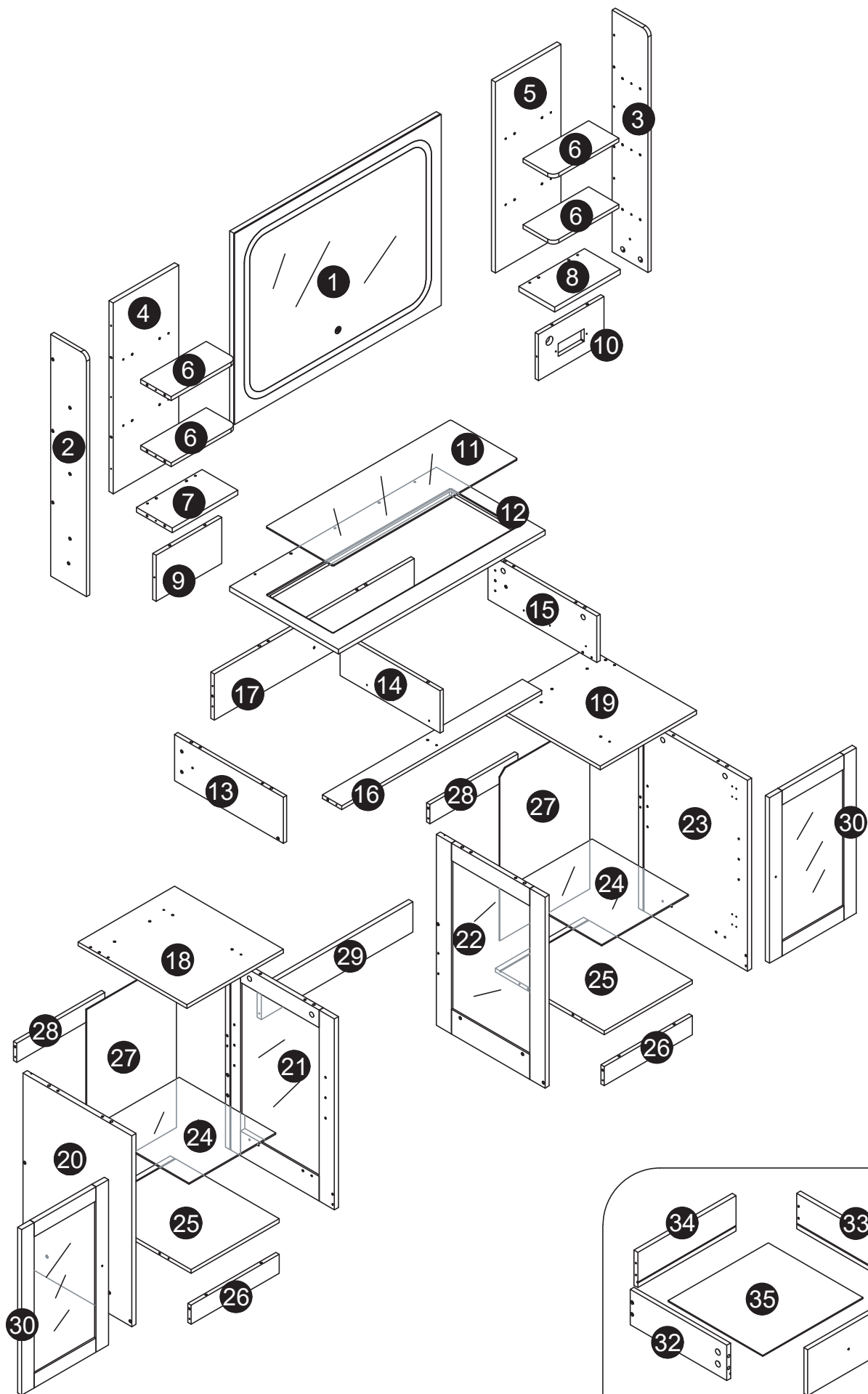
33
x2



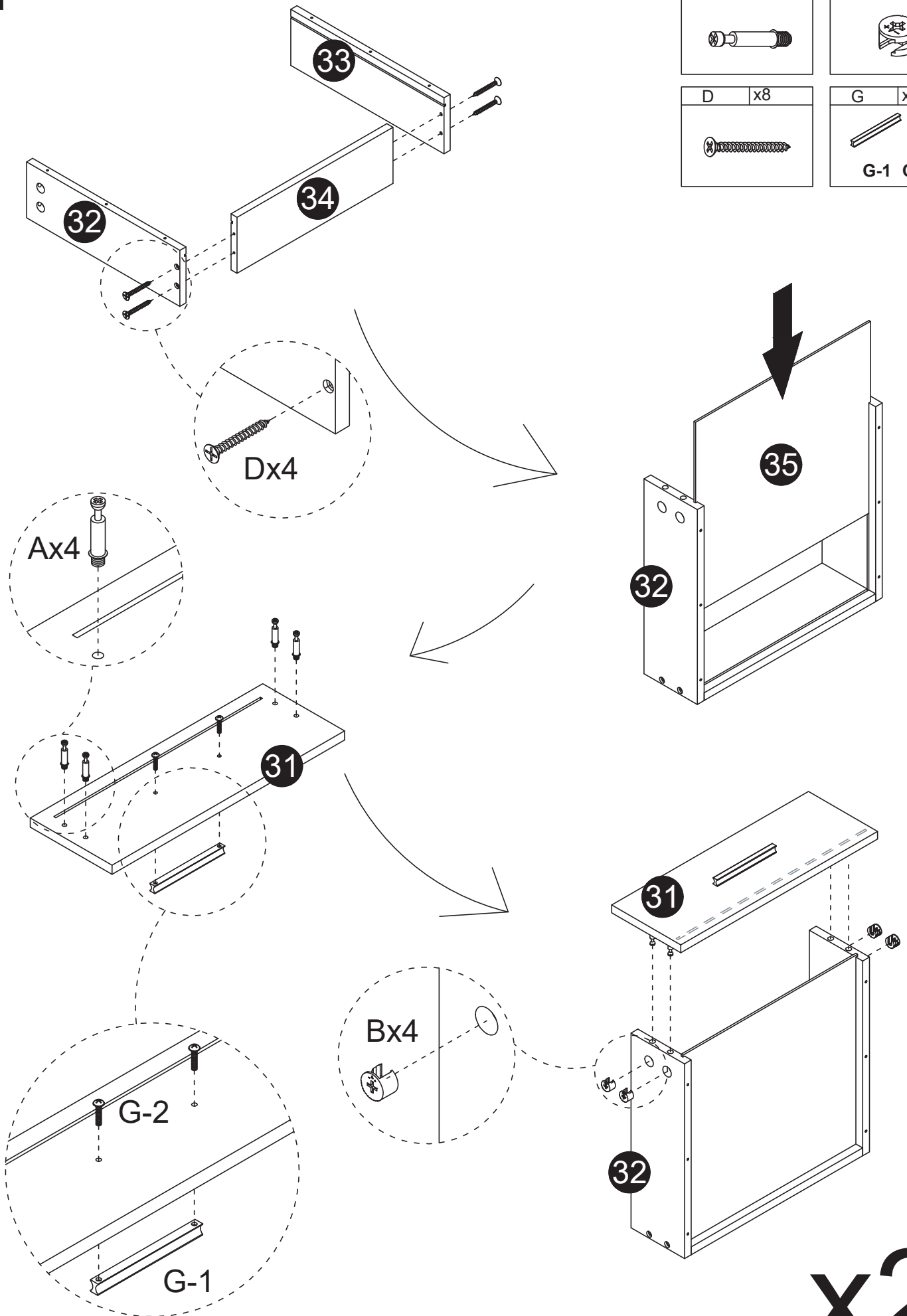
34
x2



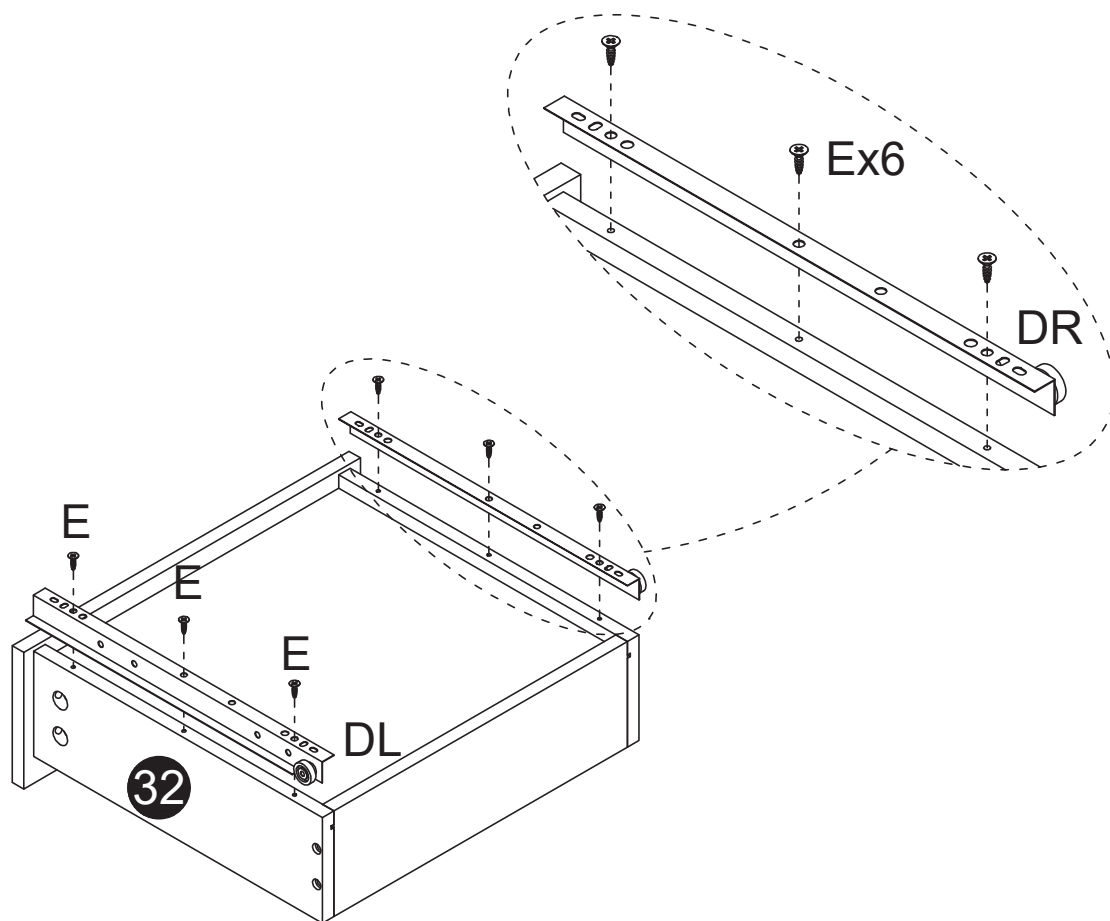
35
x2



A x8	B x8
D x8	G x2



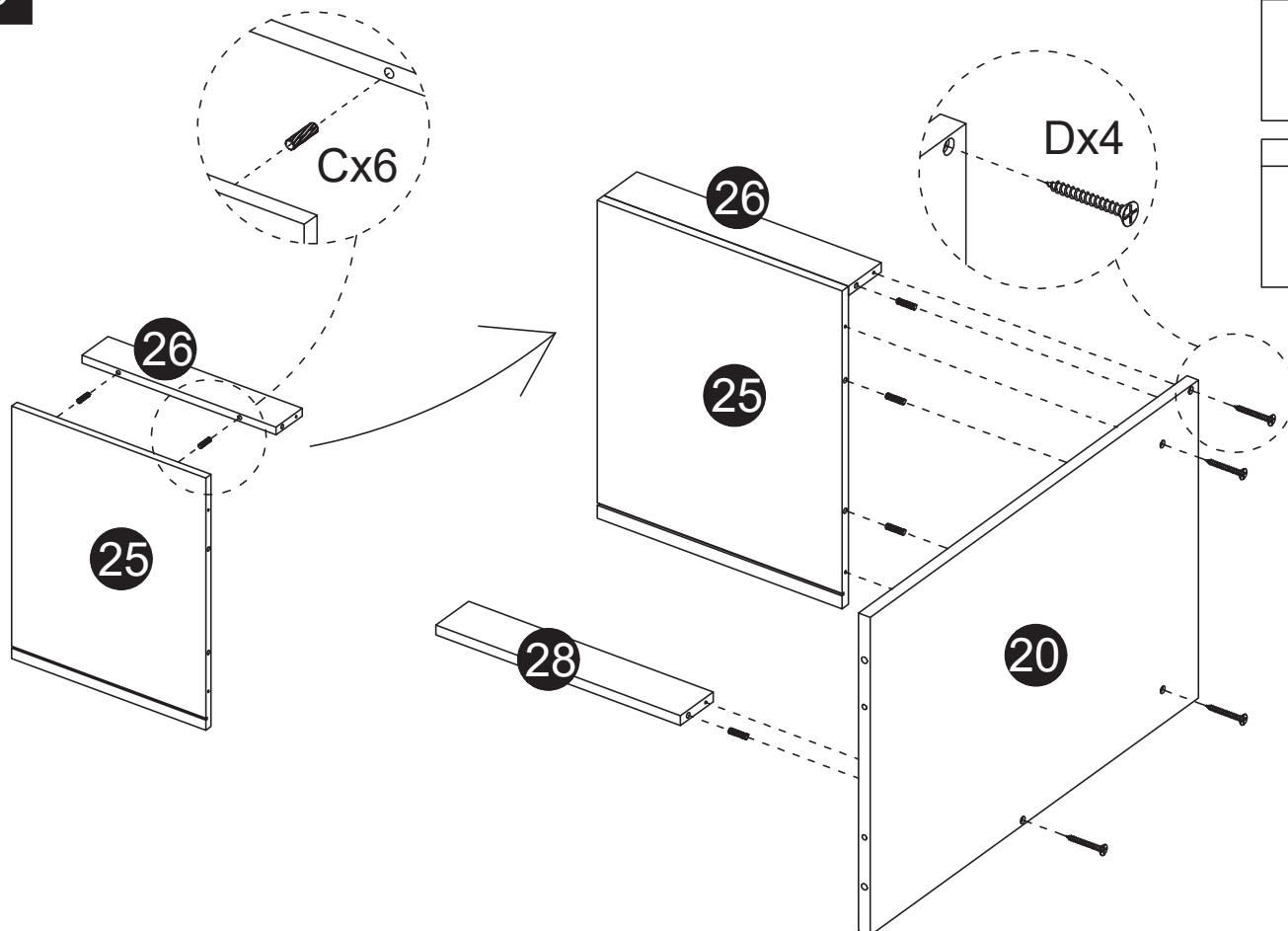
2



E	x12
	
DL	x2
	
DR	x2
	

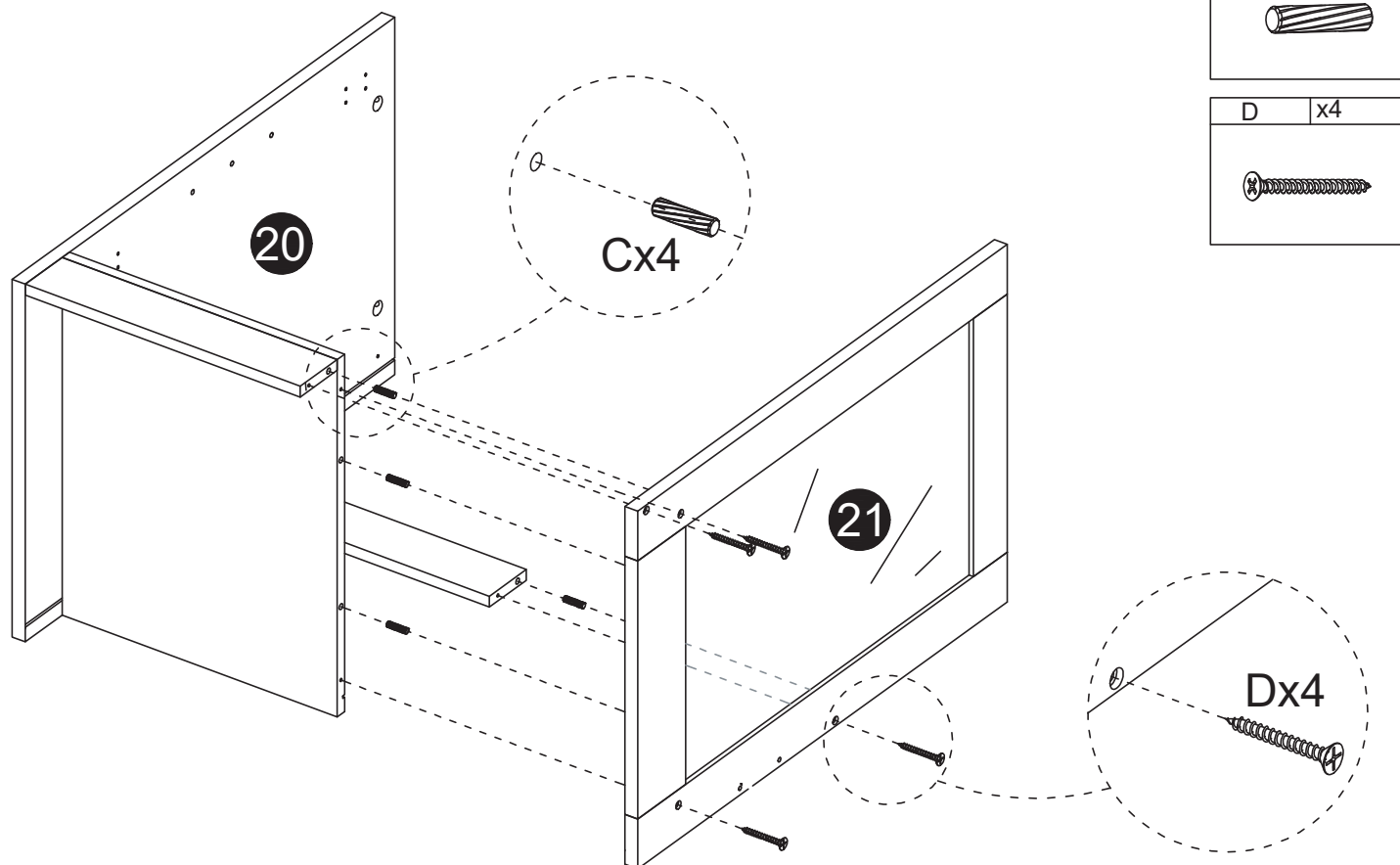
x2

3

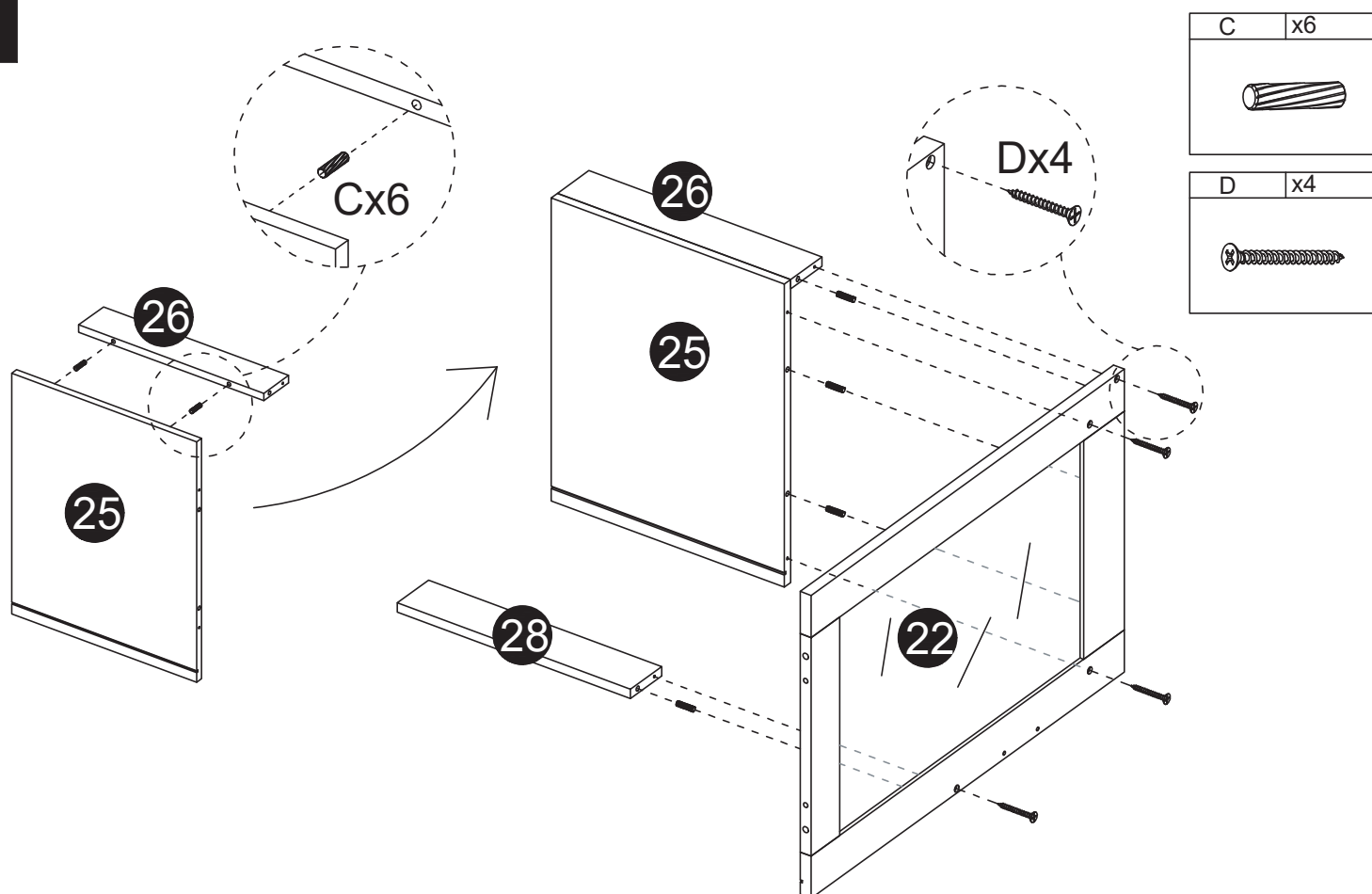


C	x6
	
D	x4
	

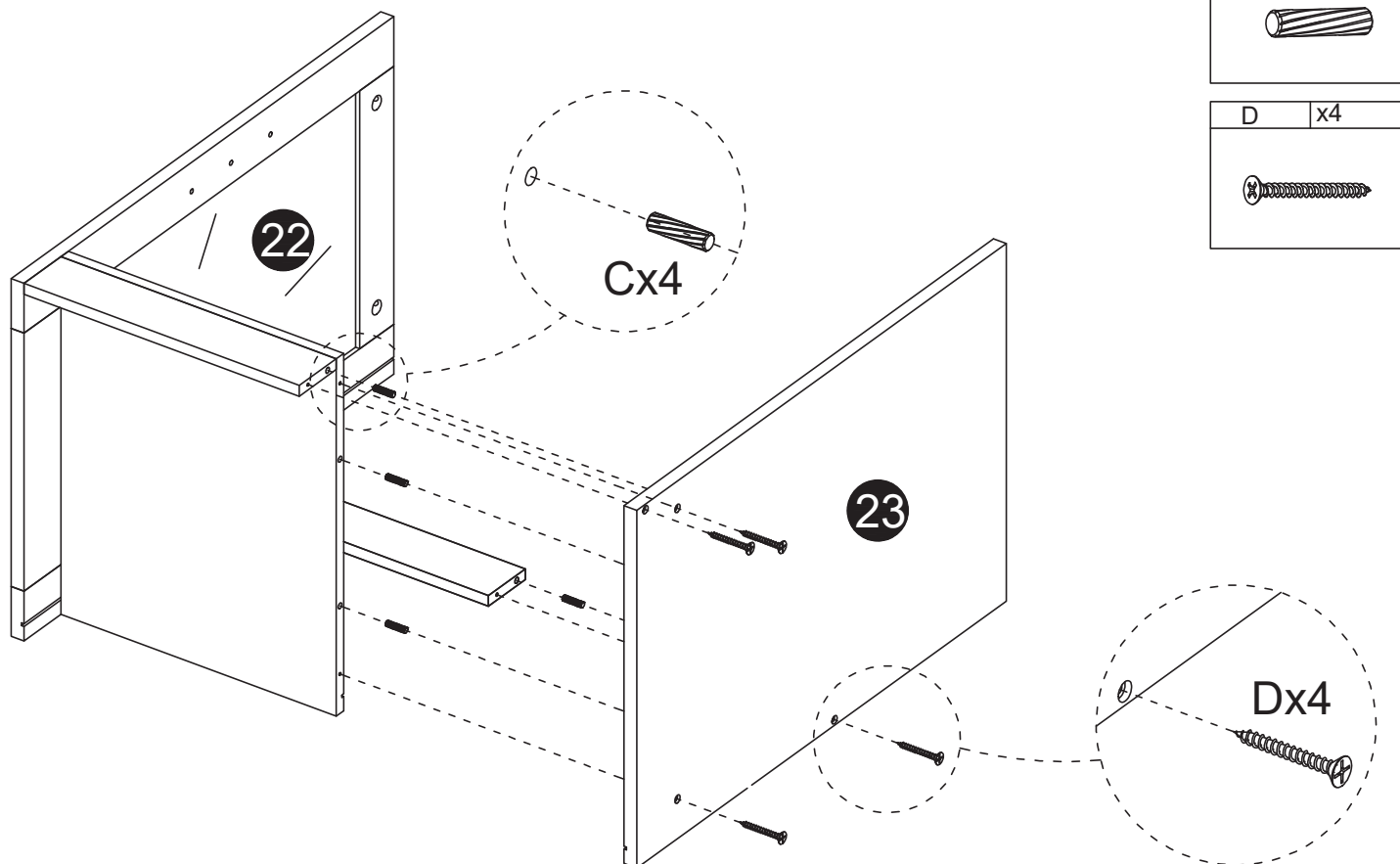
4



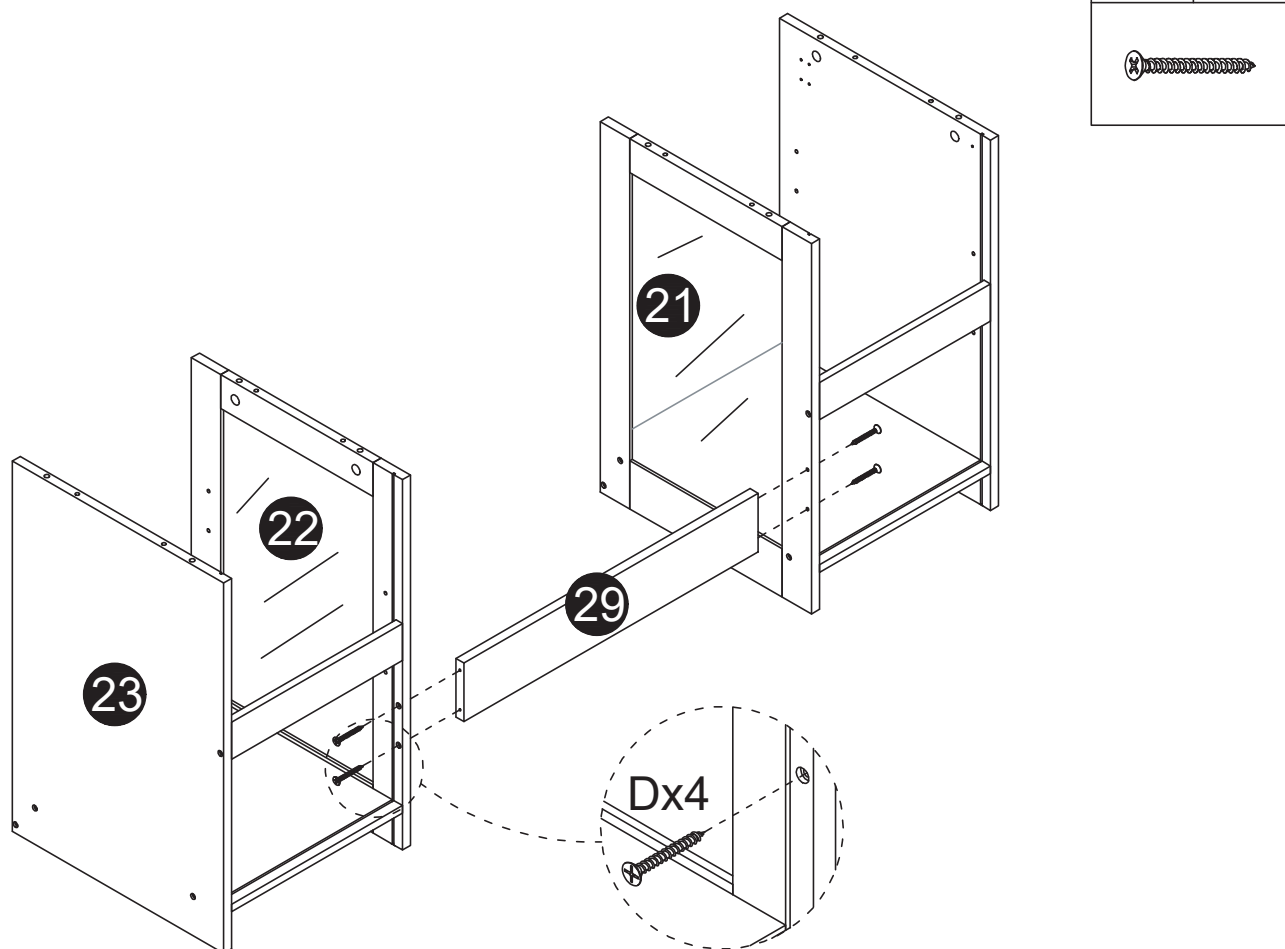
5



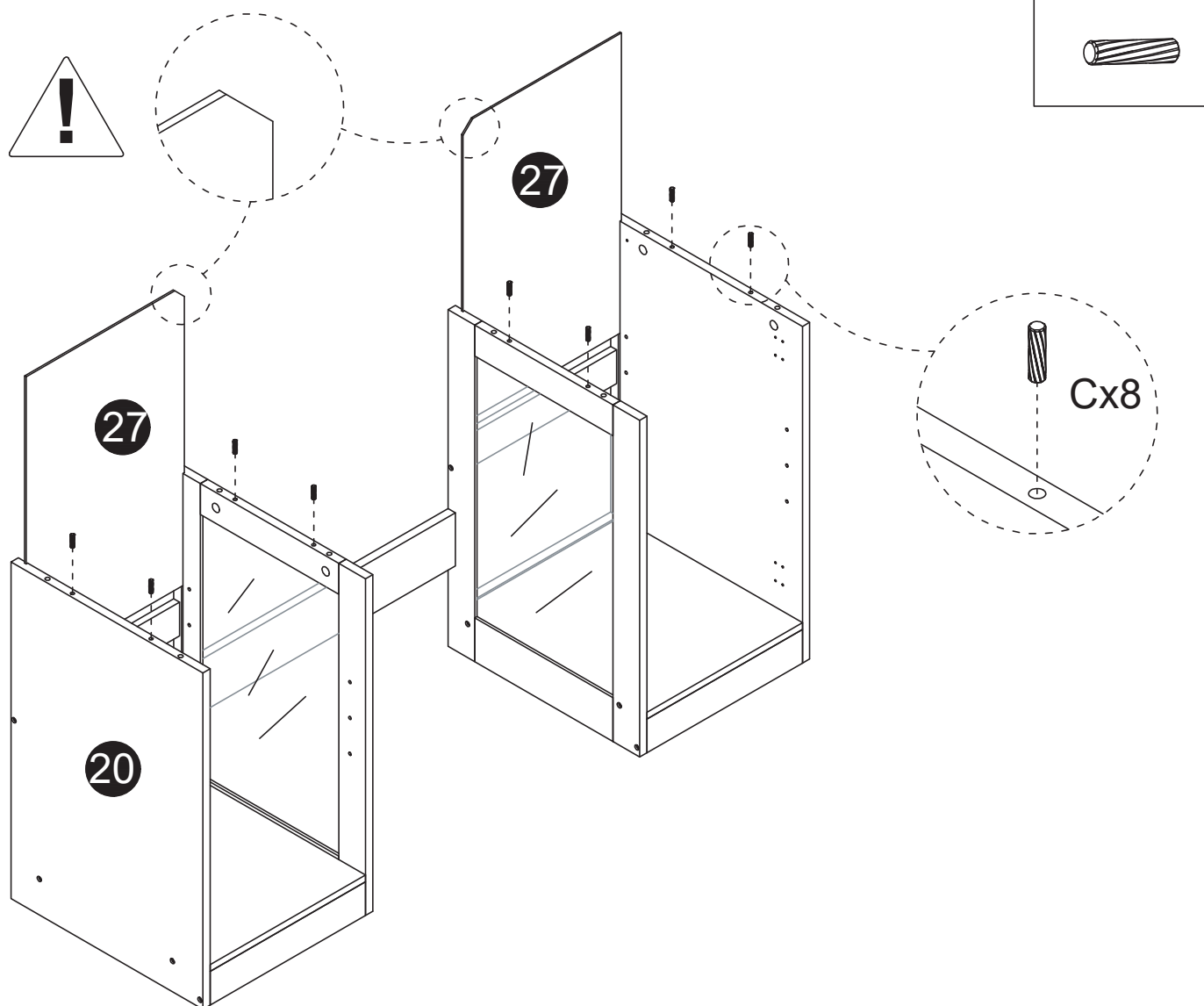
6



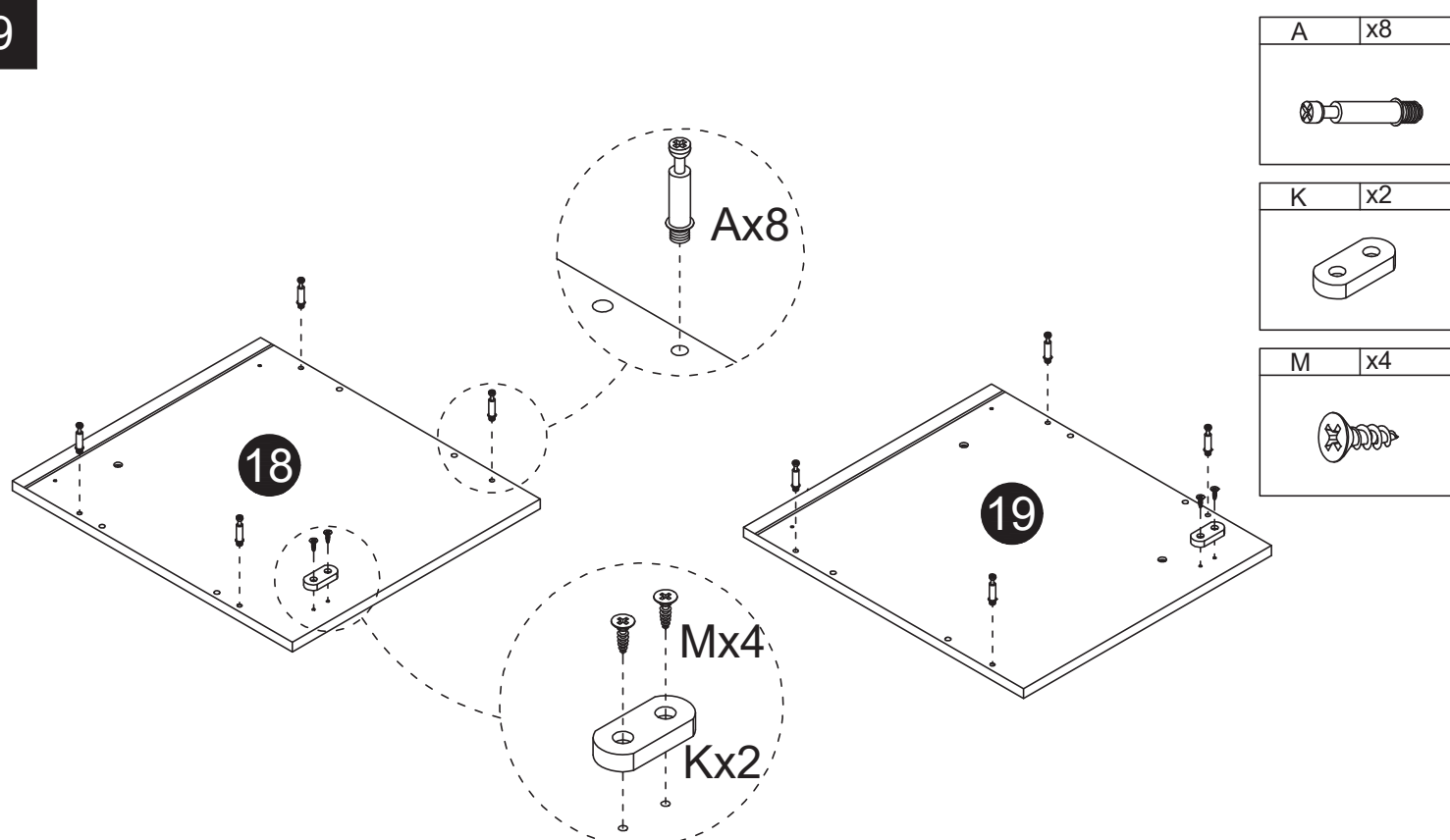
7



8

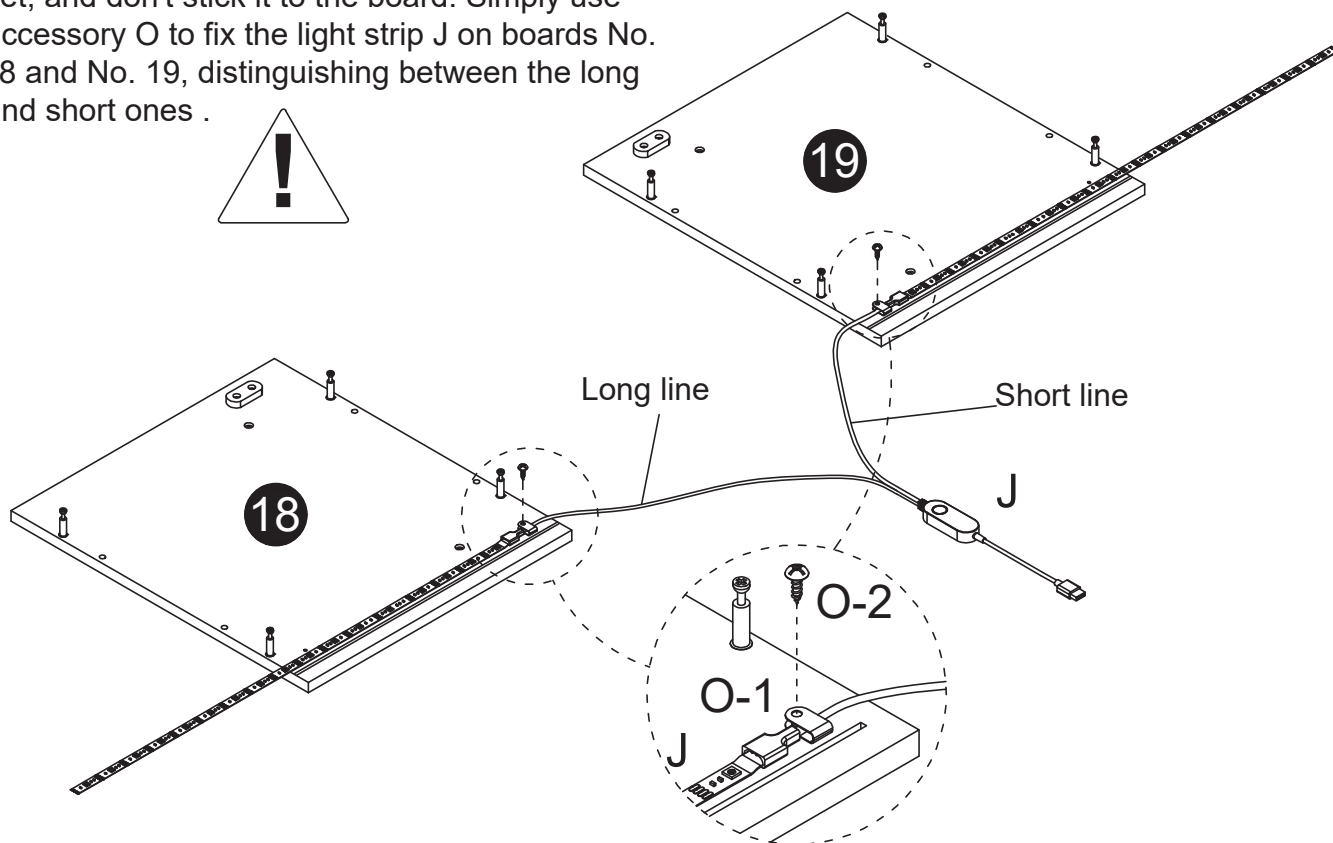
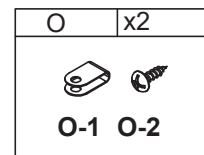
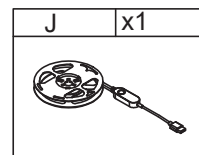


9

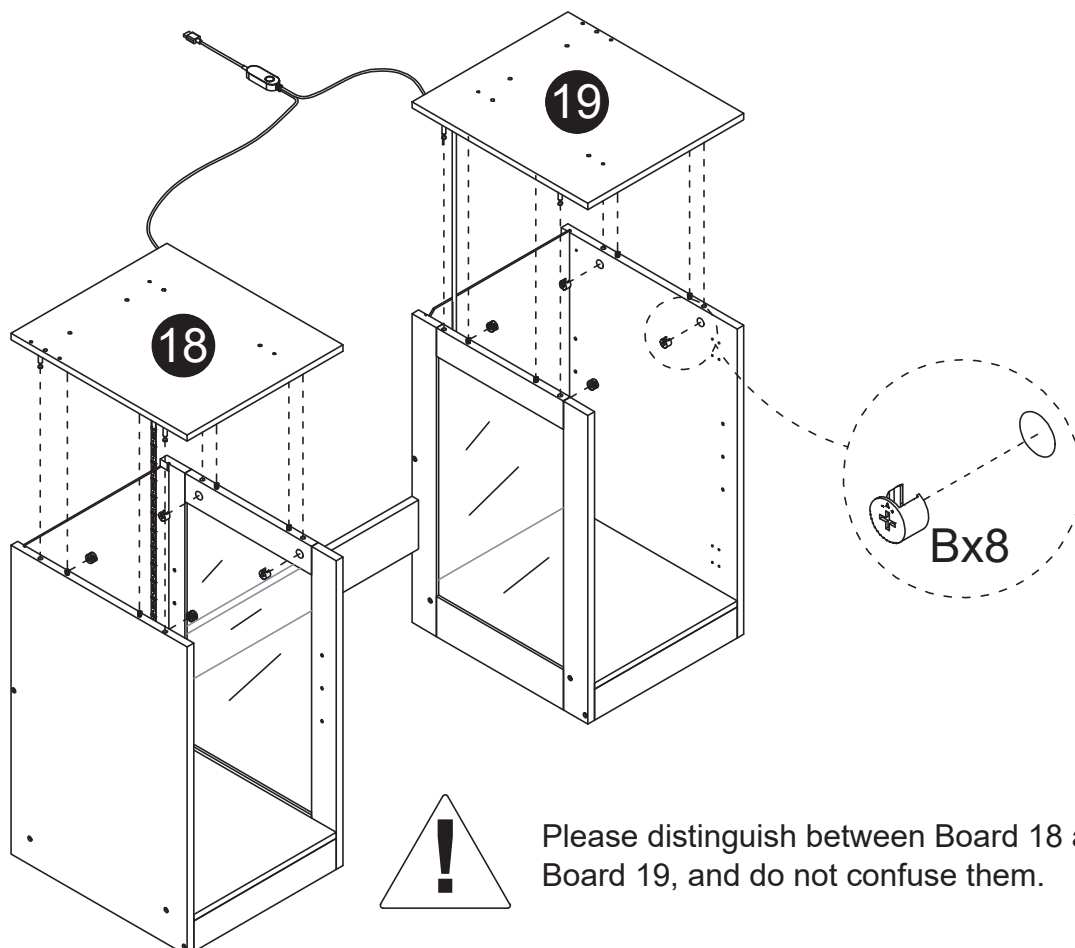
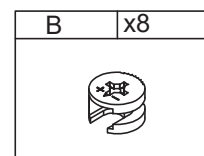


10

Note: Don't tear off the adhesive on the light strip yet, and don't stick it to the board. Simply use accessory O to fix the light strip J on boards No. 18 and No. 19, distinguishing between the long and short ones .



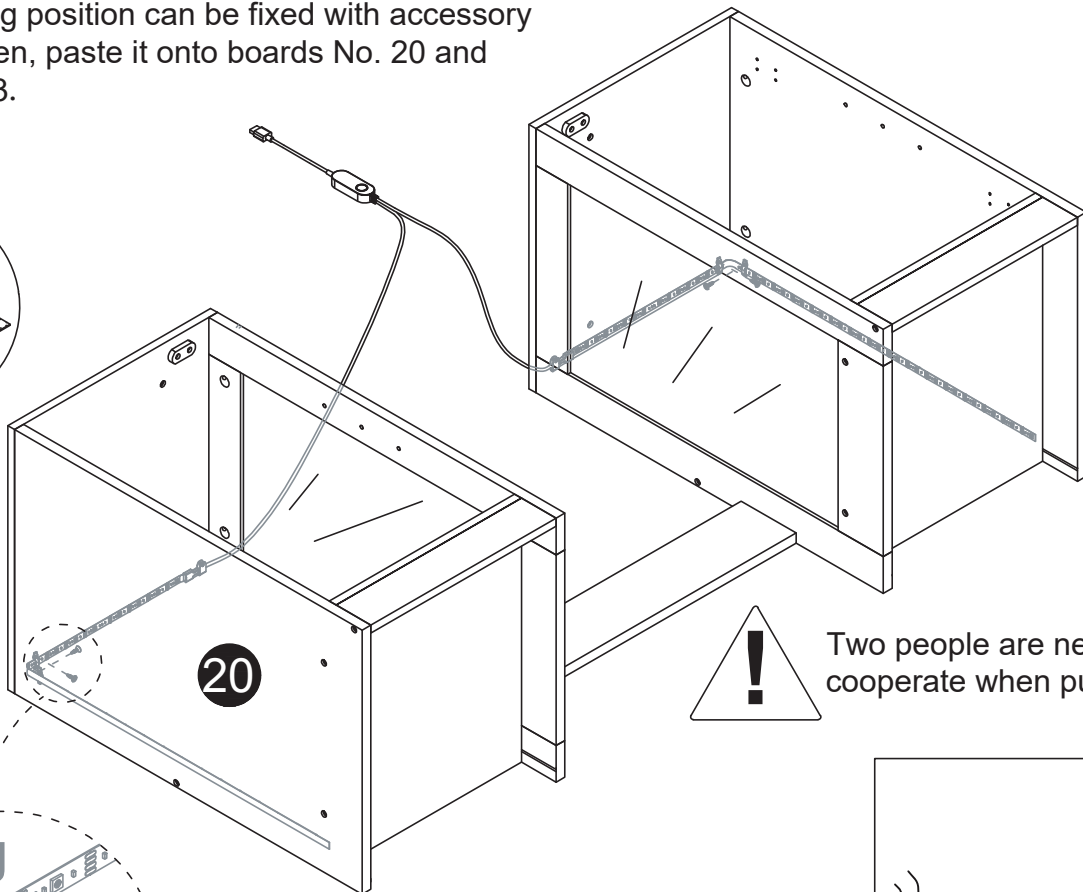
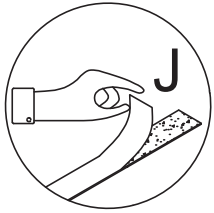
11



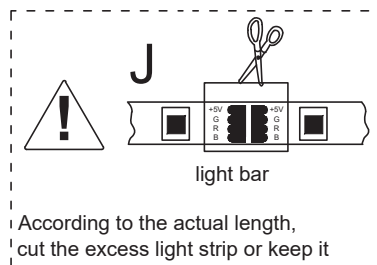
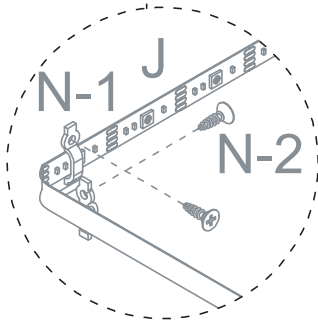
Please distinguish between Board 18 and Board 19, and do not confuse them.

First, please plan the path and paste it onto boards No. 18 and No. 19. Ensure that its pasting position can be fixed with accessory N. Then, paste it onto boards No. 20 and No. 23.

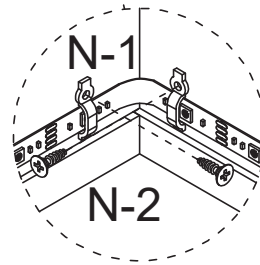
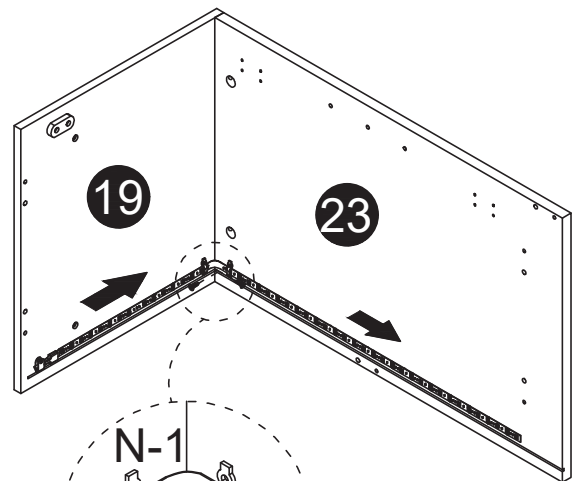
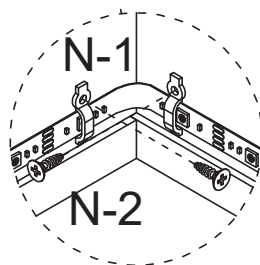
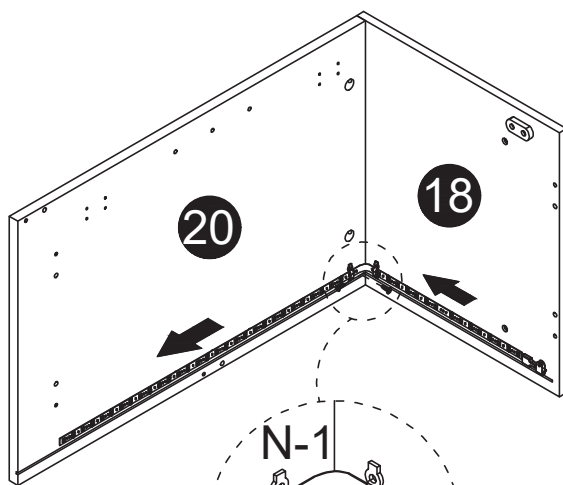
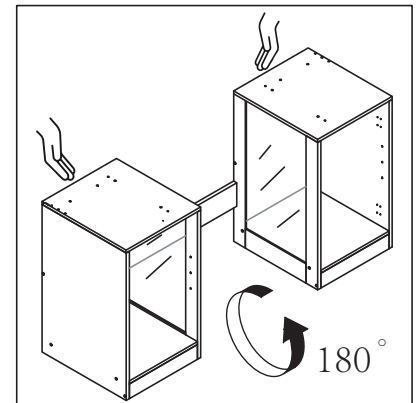
N	x4
	
N-1	N-2



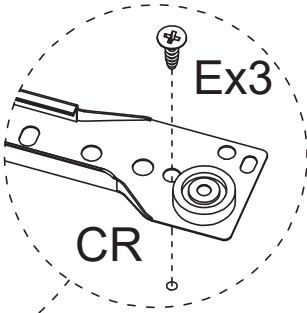
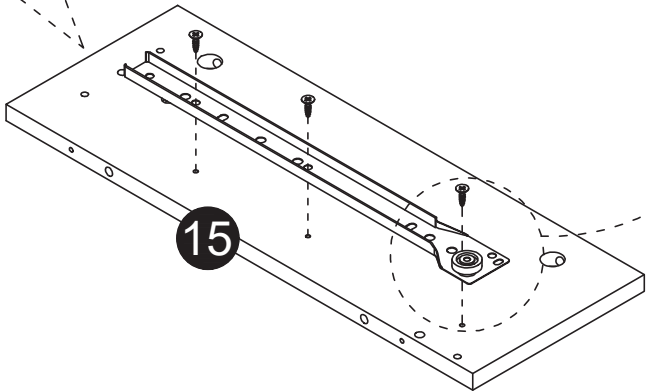
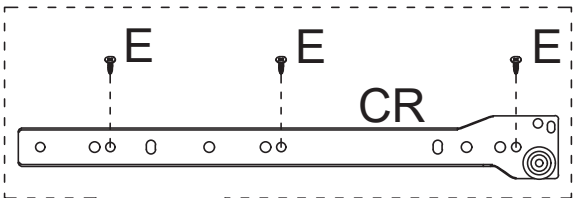
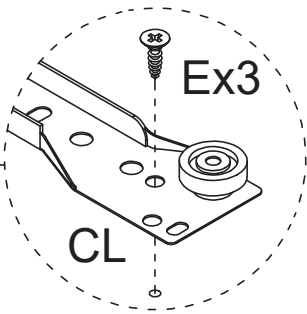
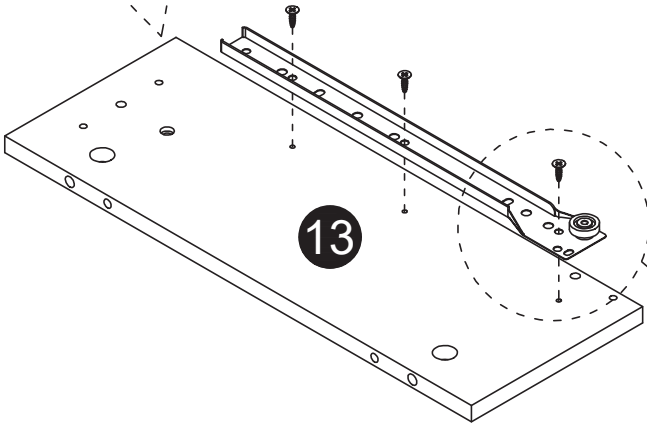
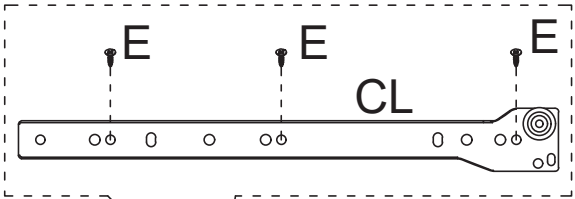
Two people are needed to cooperate when putting it down.



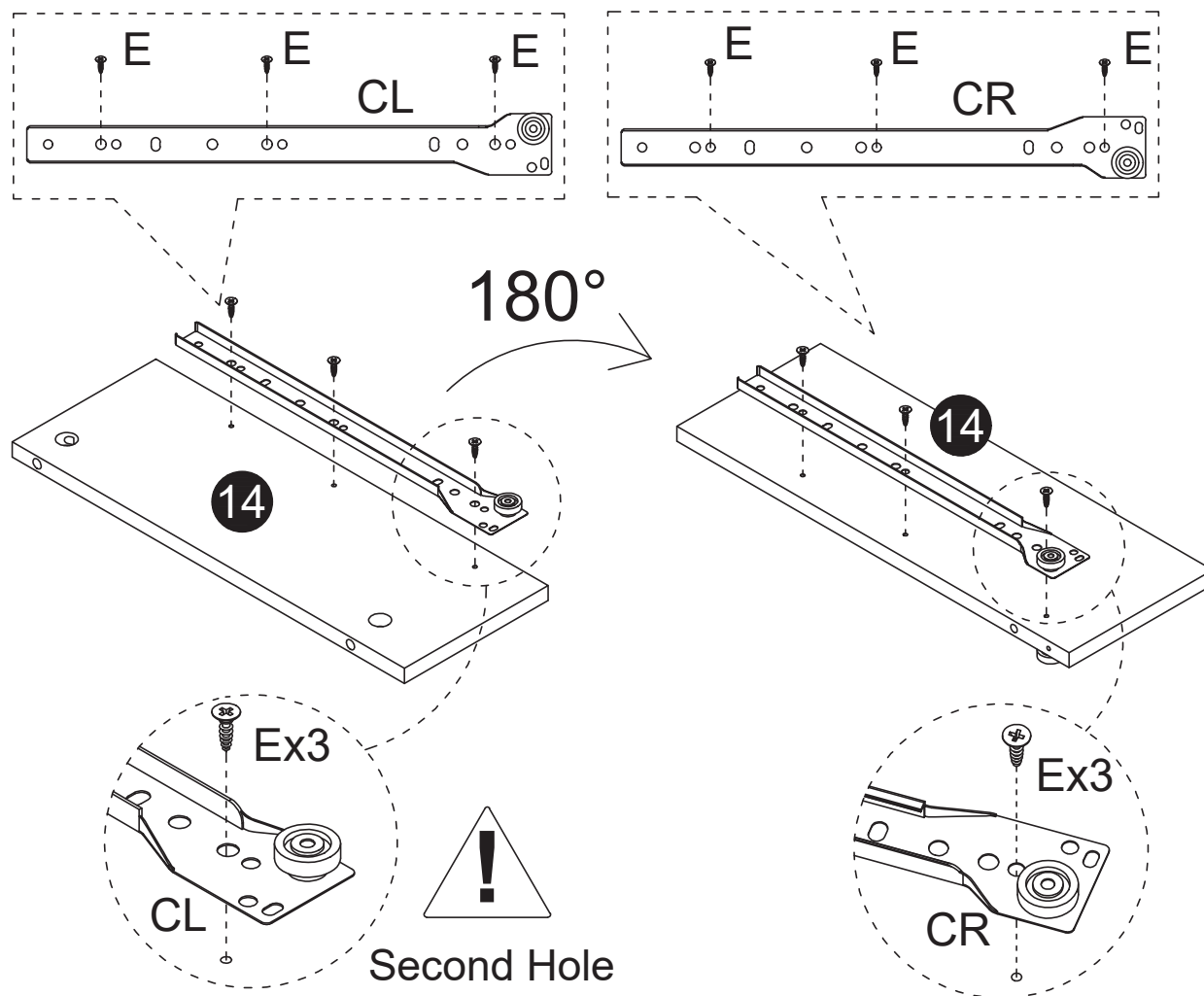
According to the actual length, cut the excess light strip or keep it



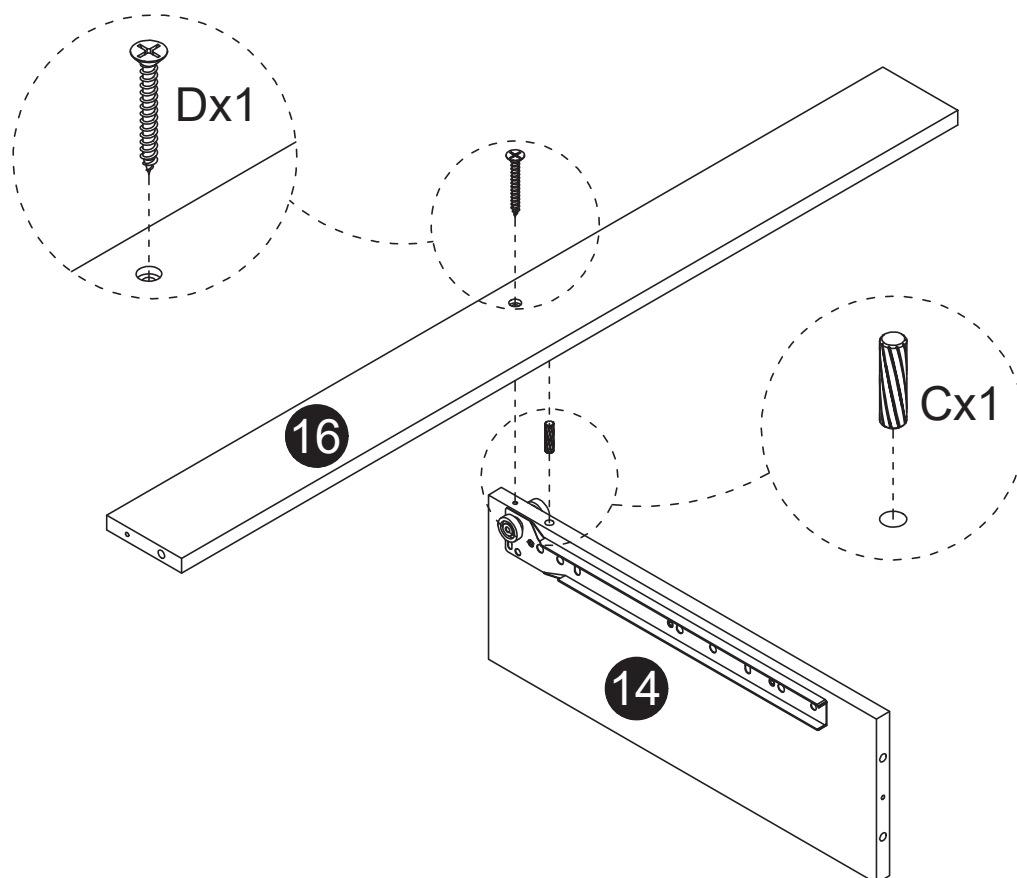
E	x6
	
CL	x1
	
CR	x1
	

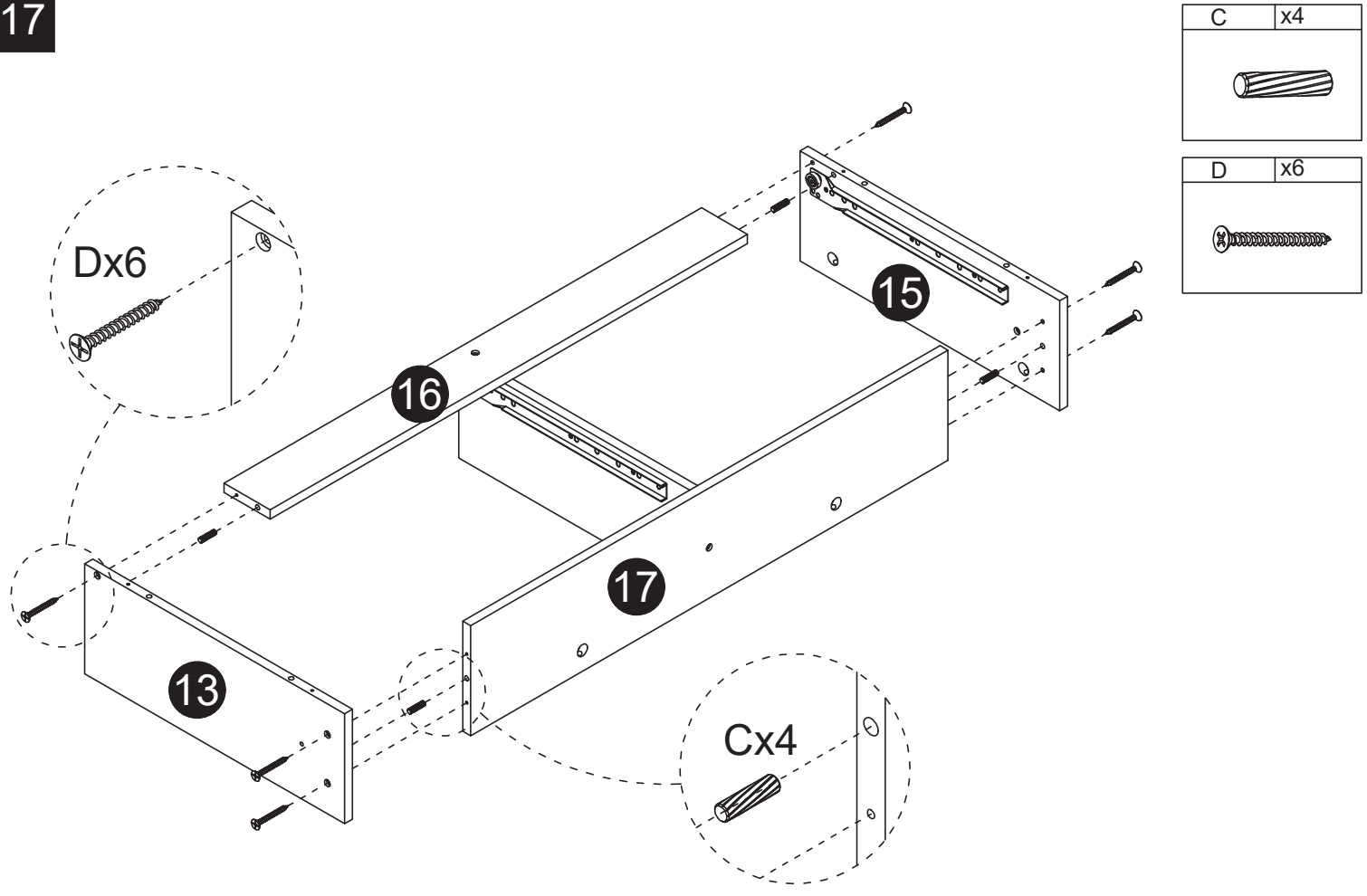
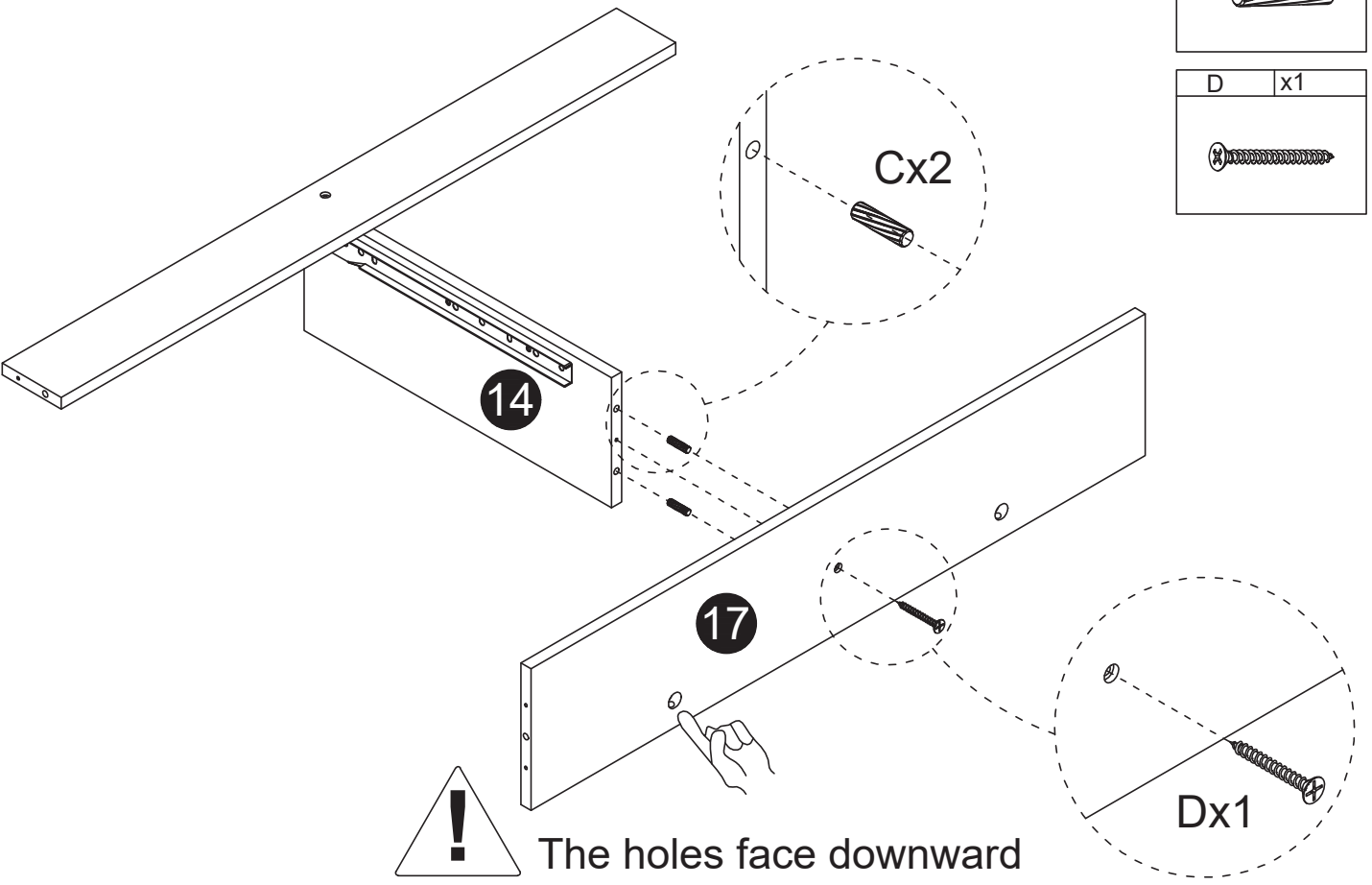


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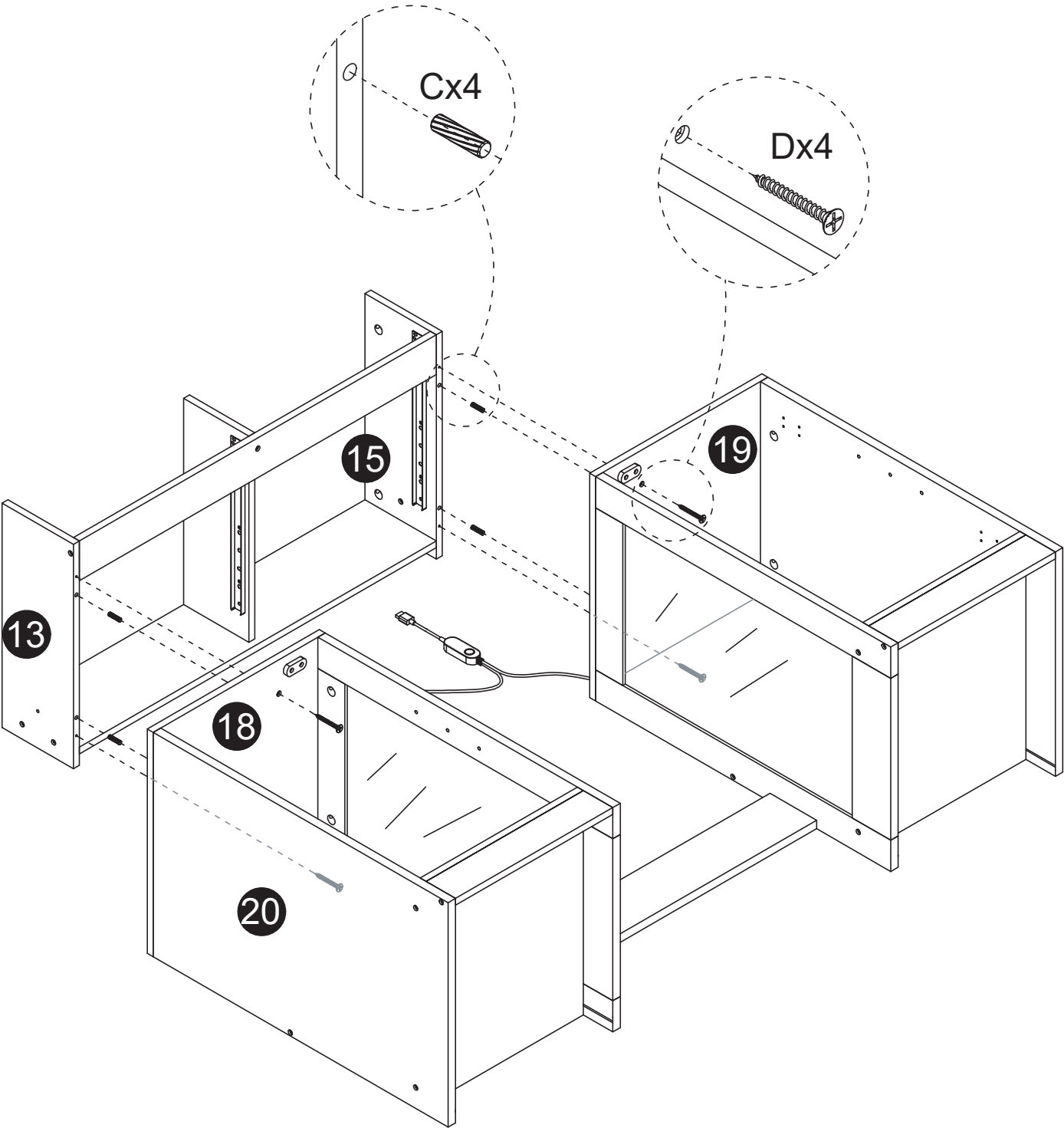


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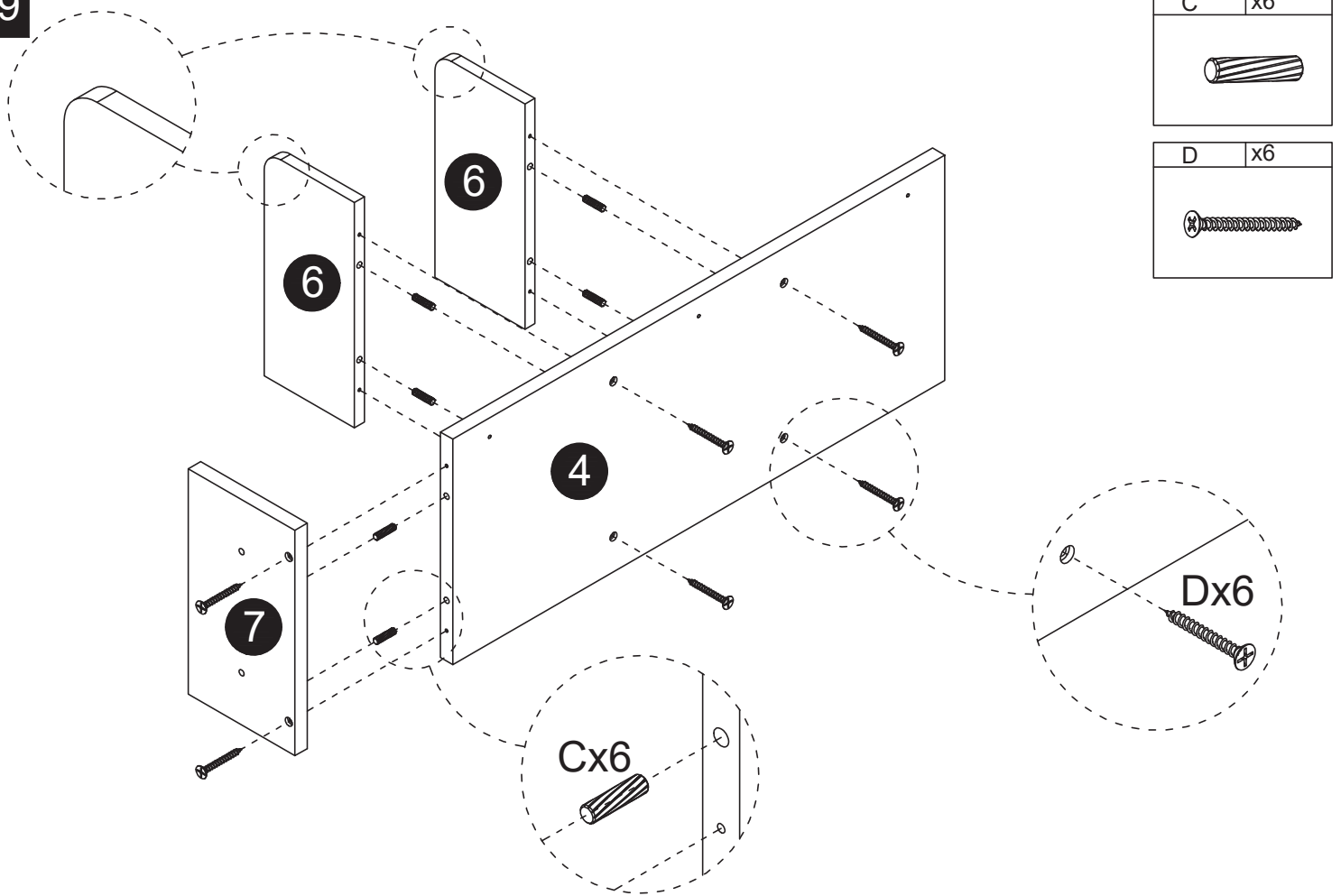




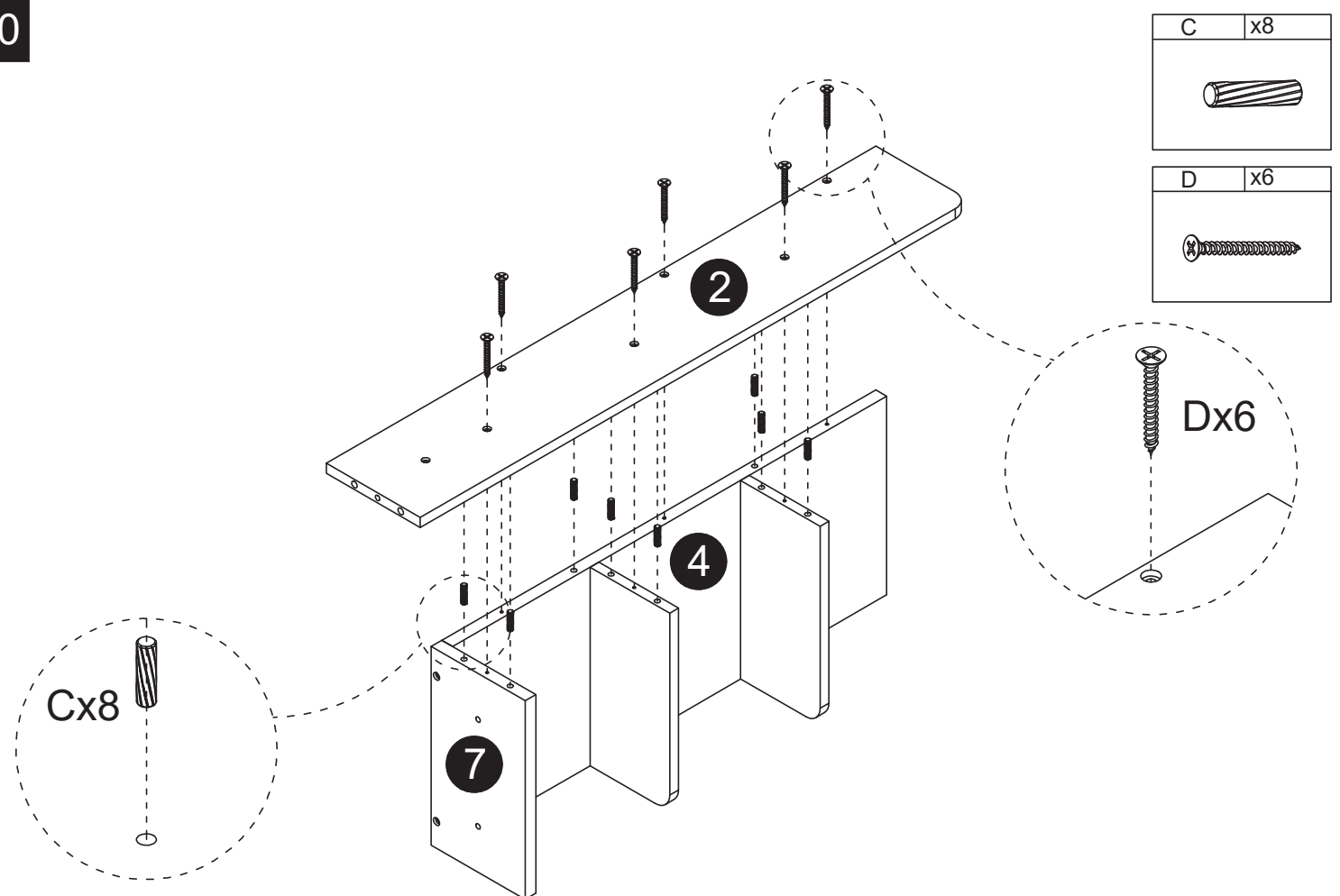
C	x4
	
D	x4
	



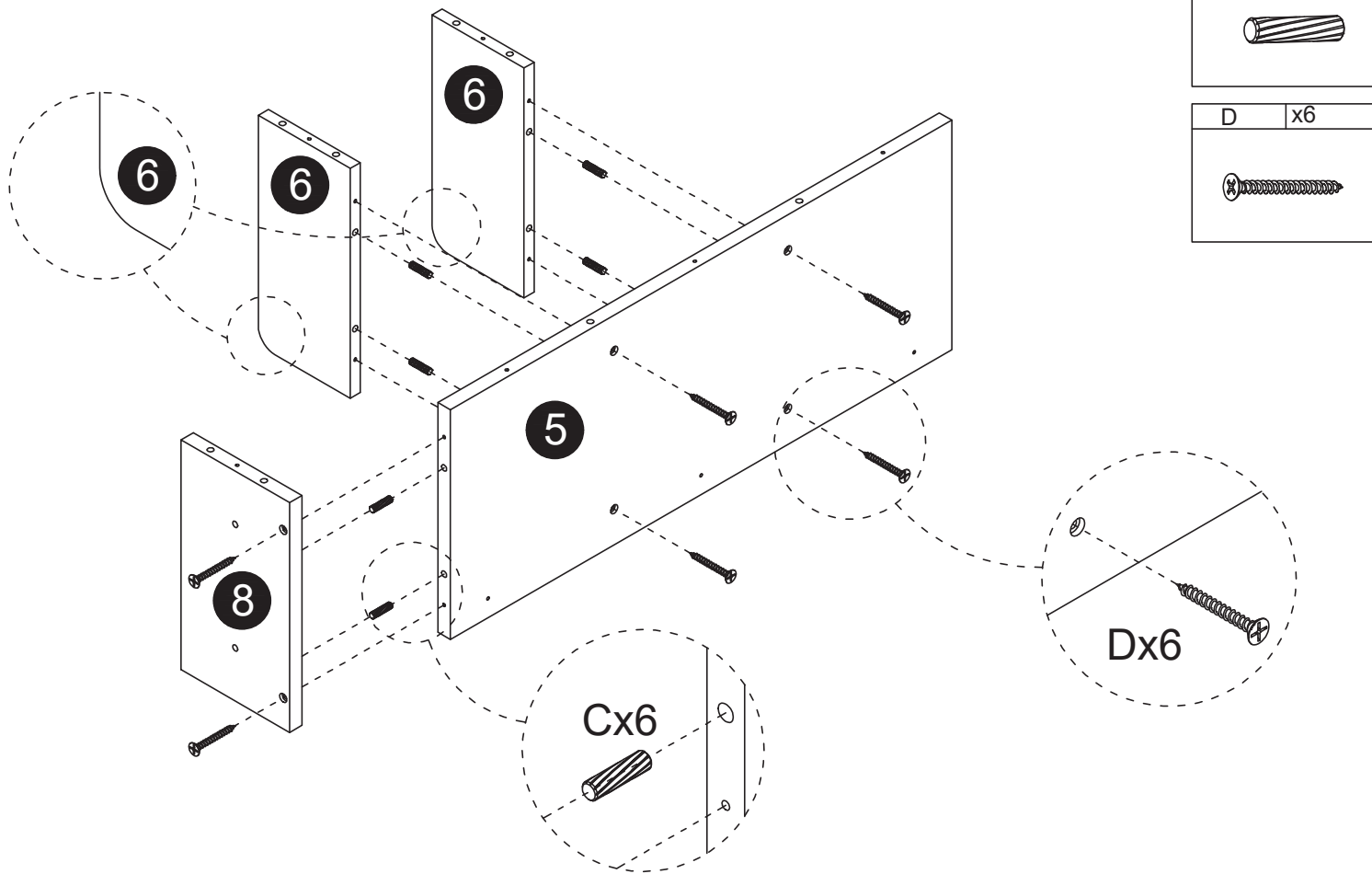
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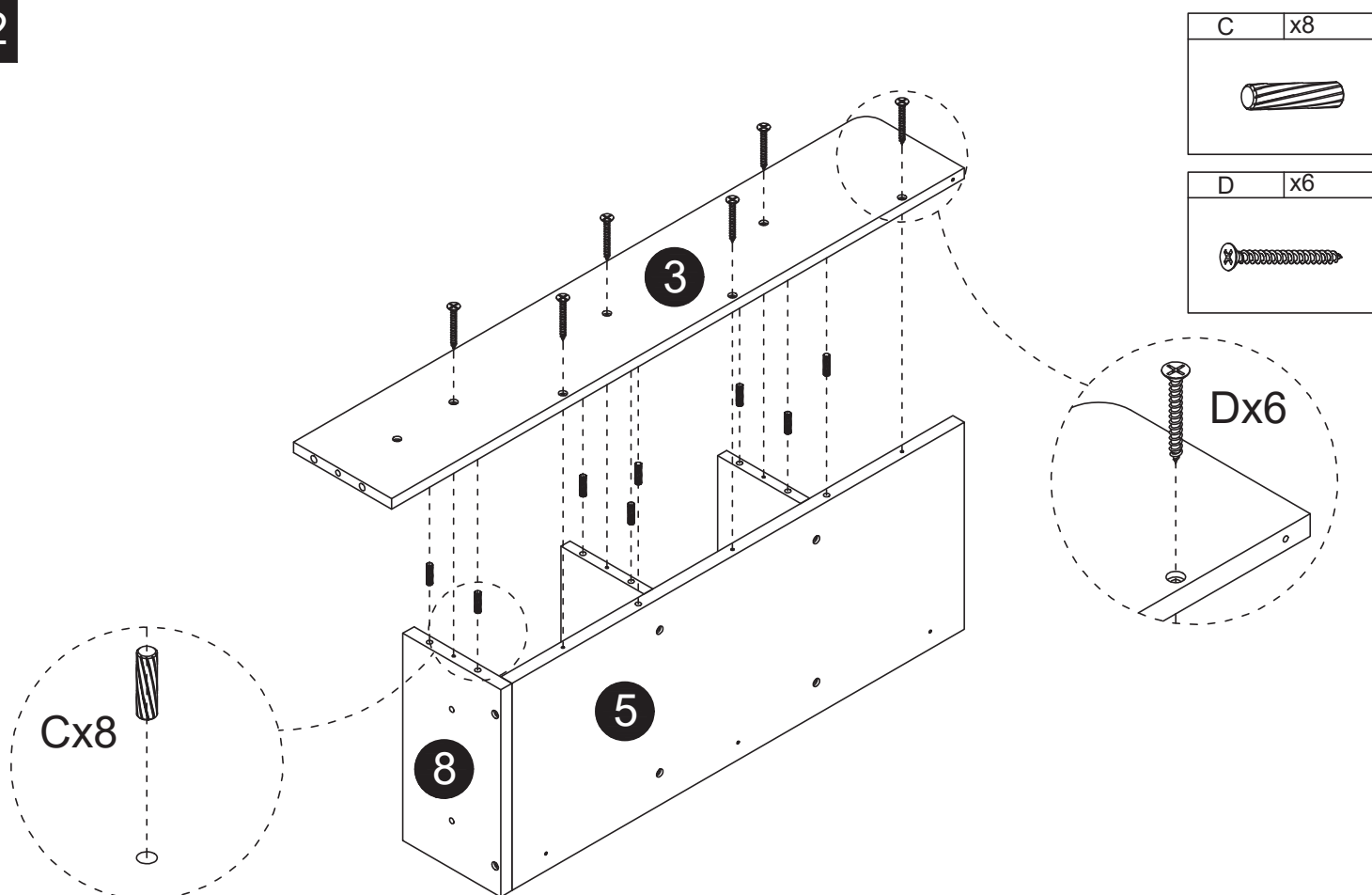
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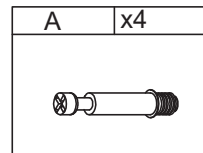
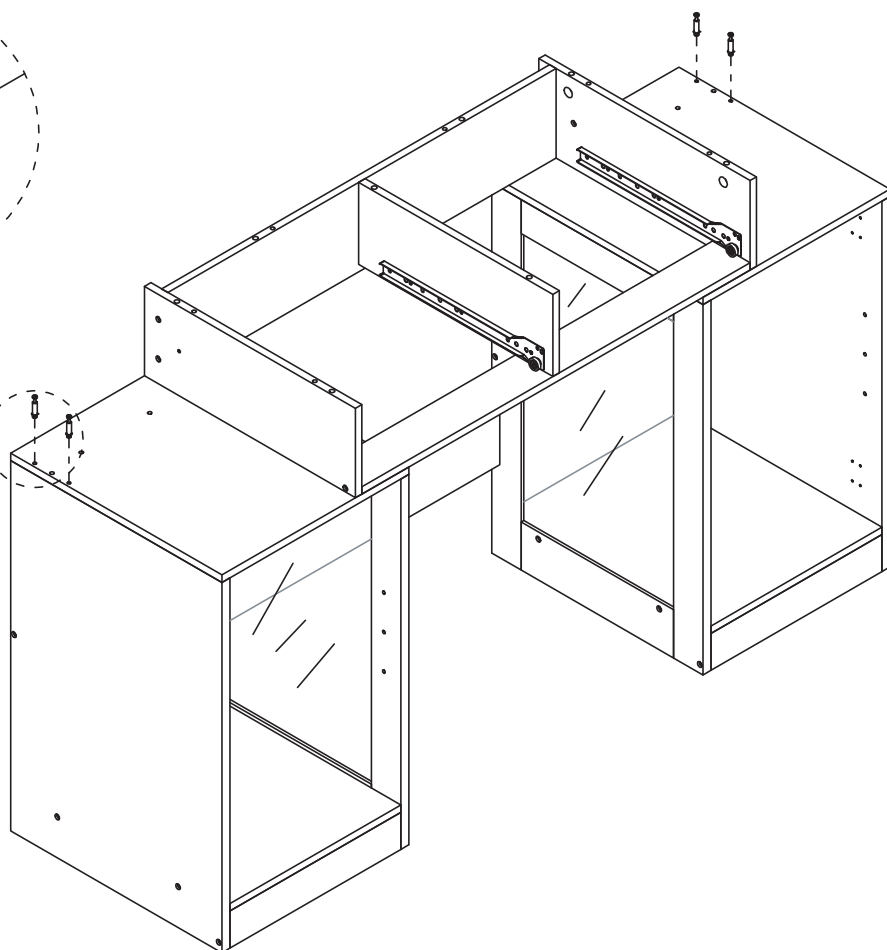
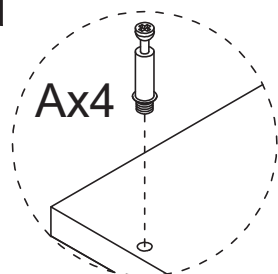
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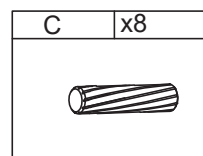
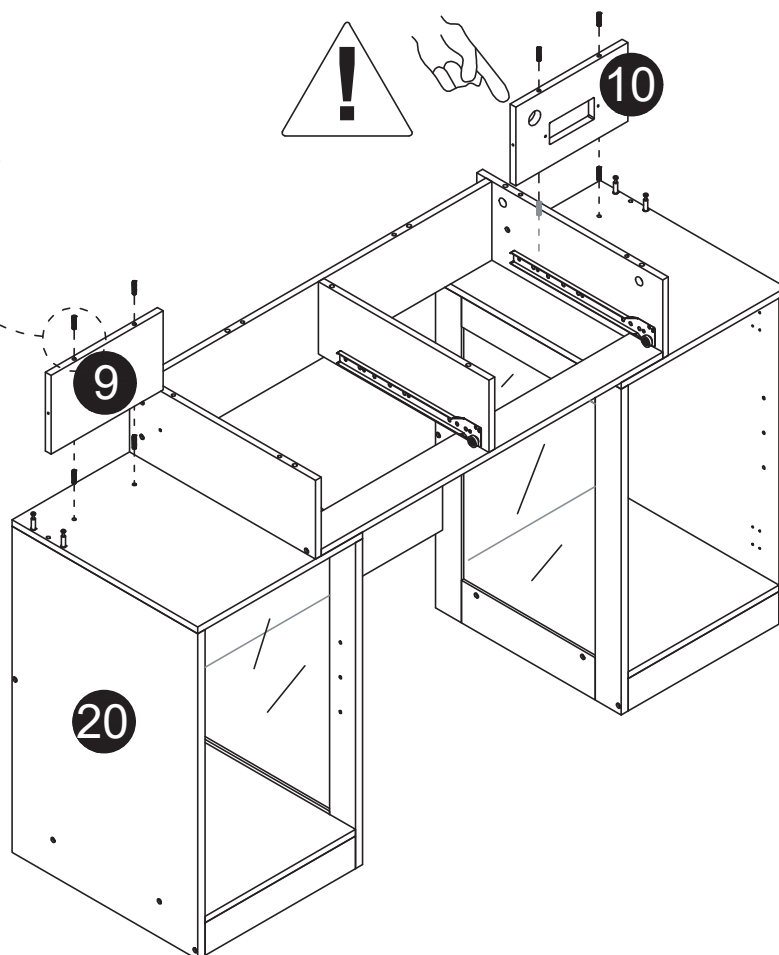
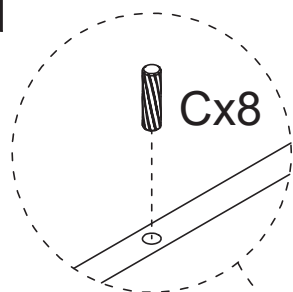
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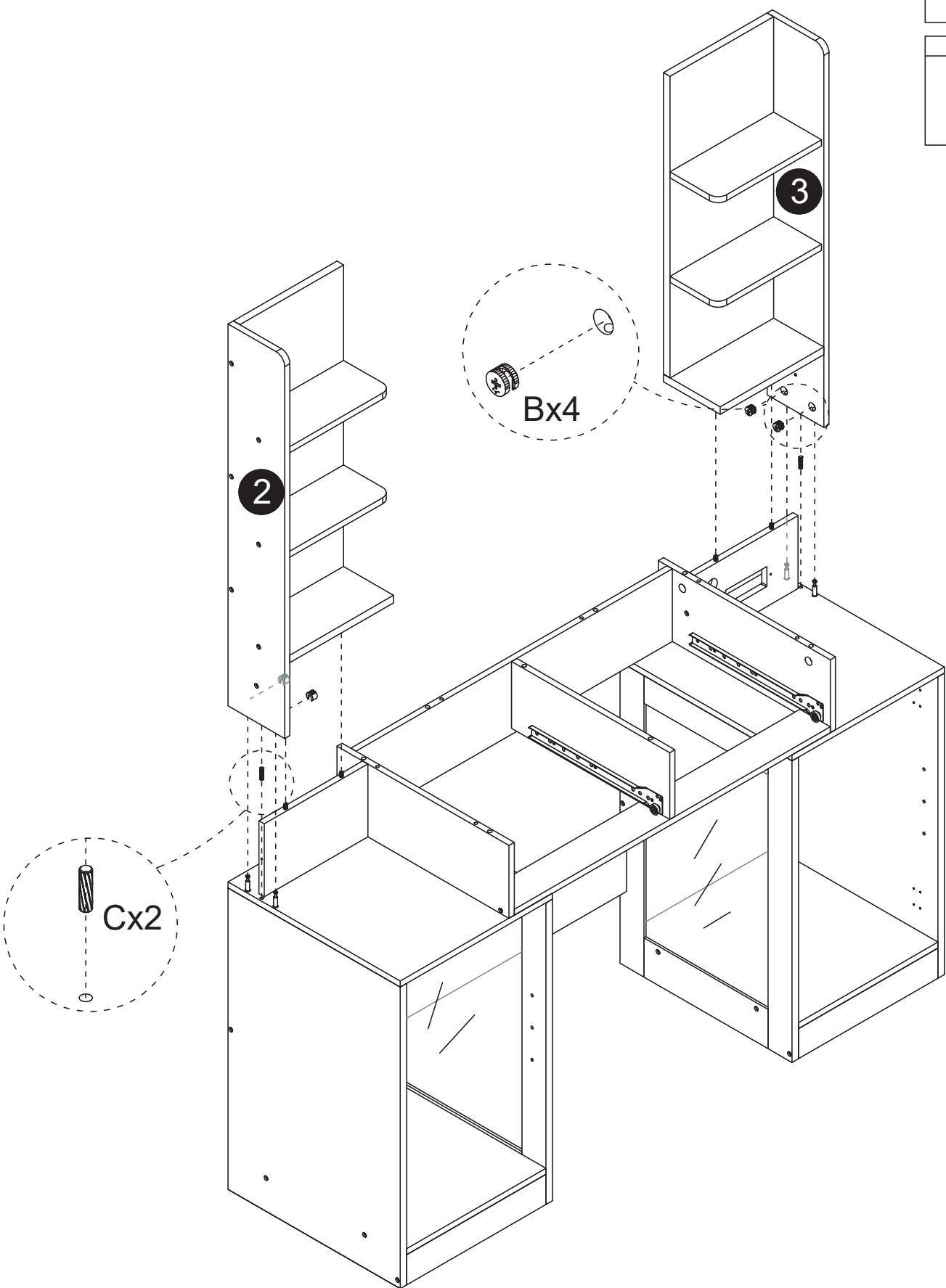
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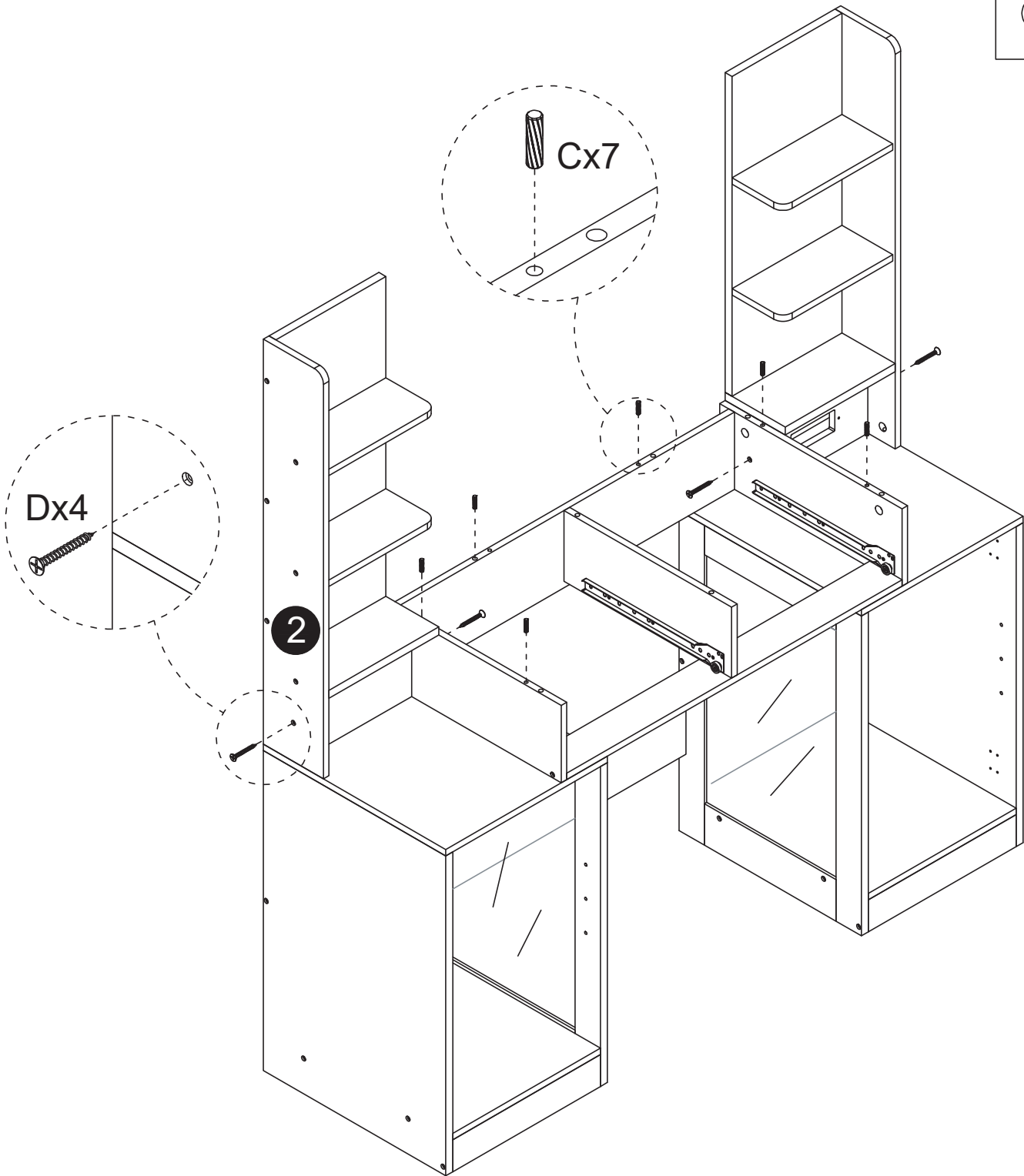
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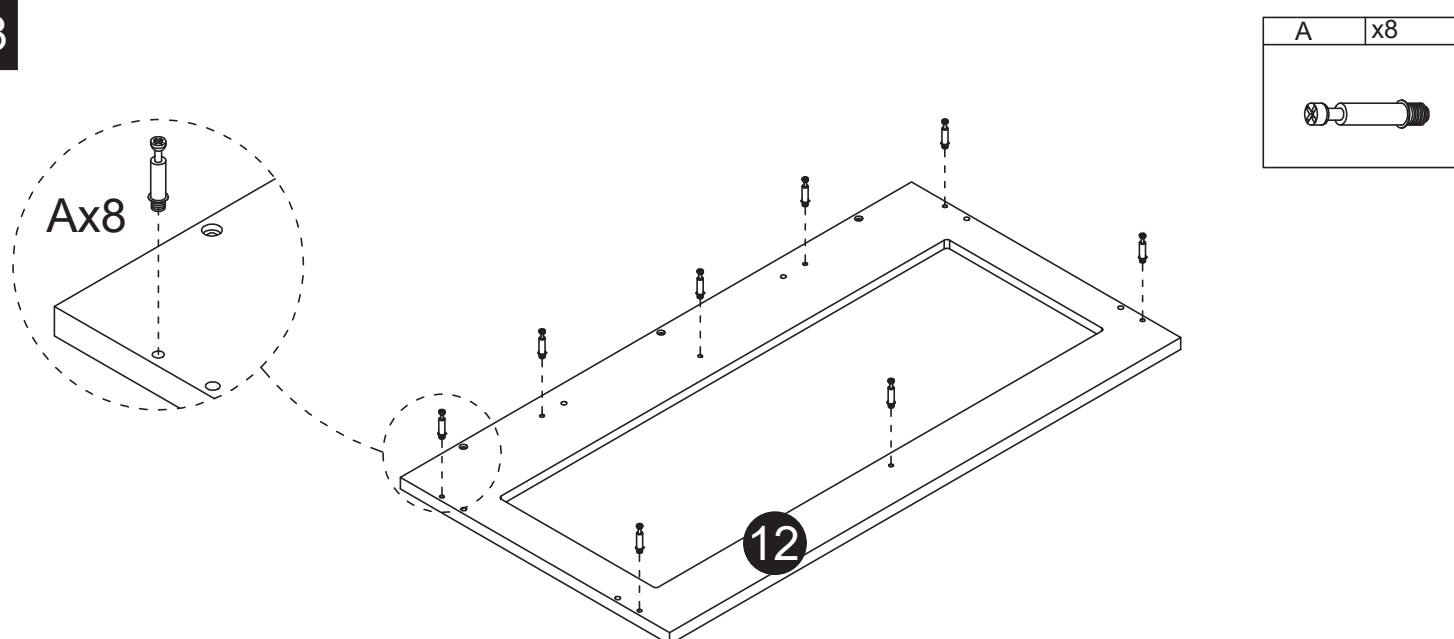
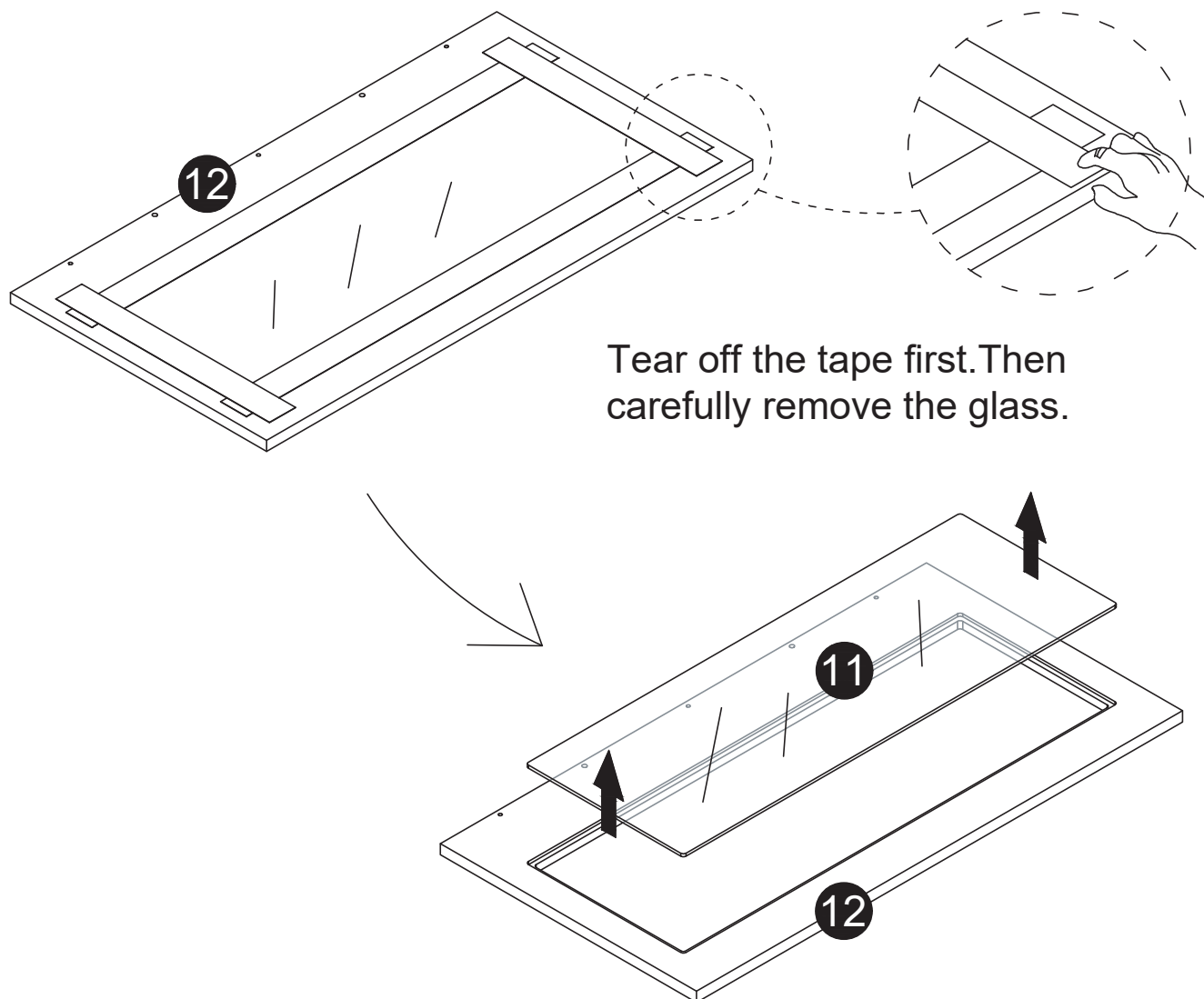


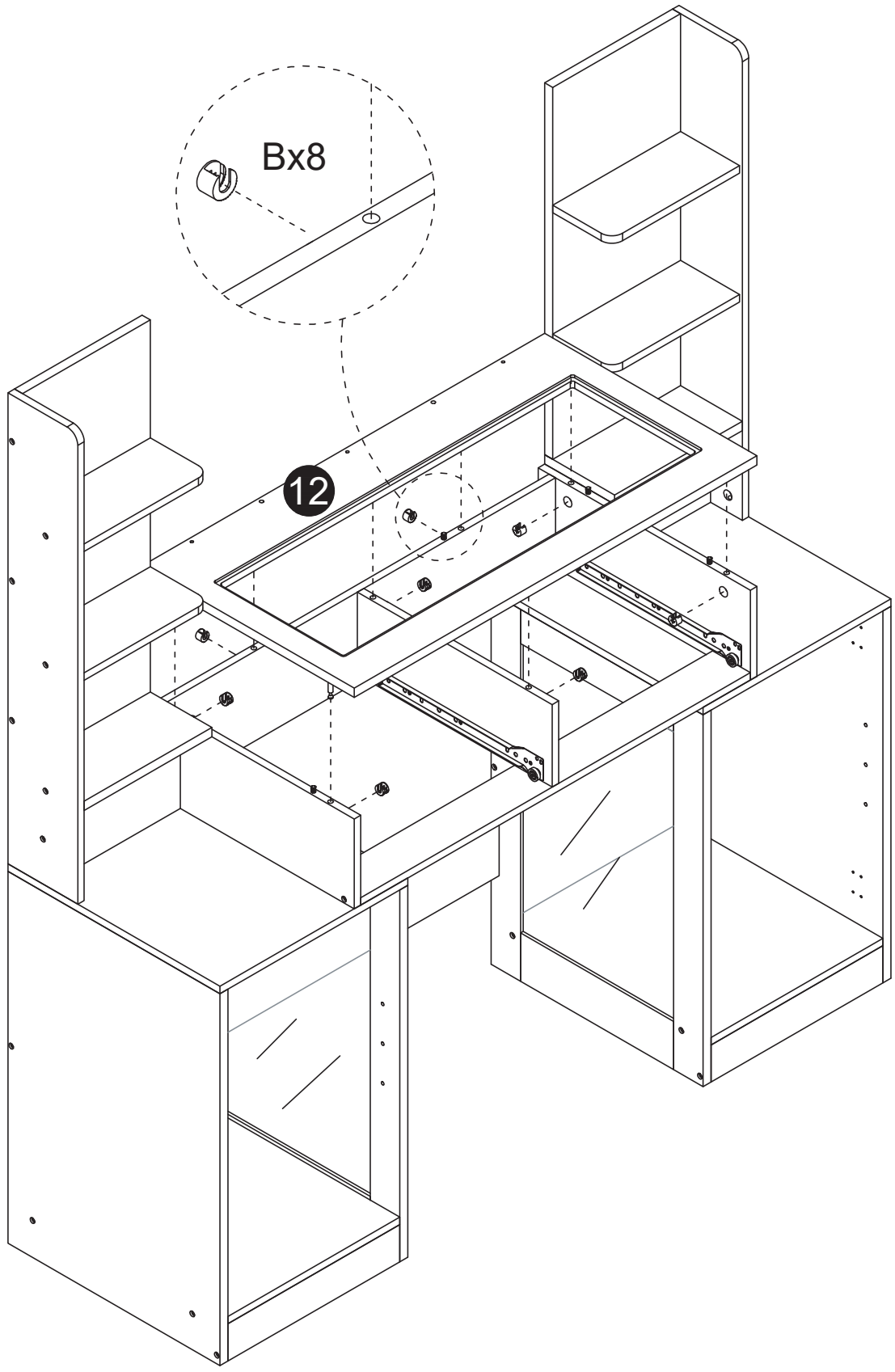
B	x4
	
C	x2
	

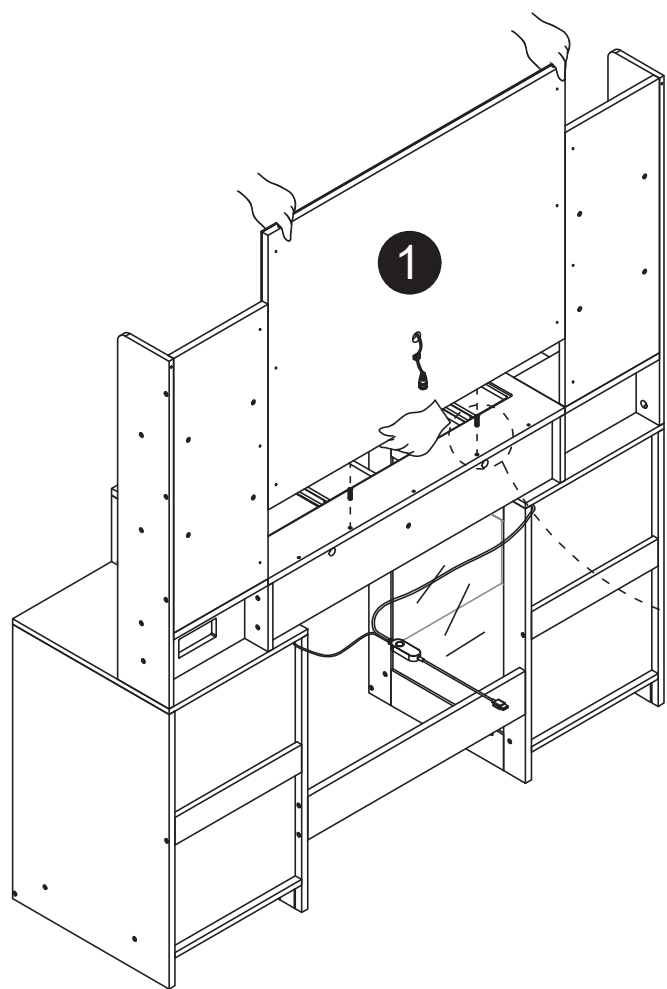


C	x6
	
D	x4
	

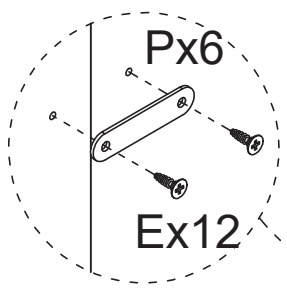
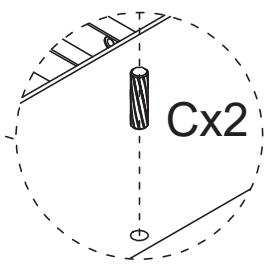
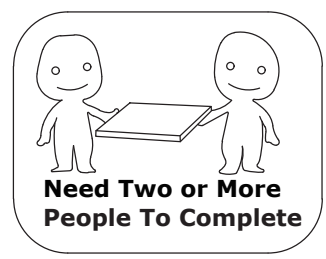






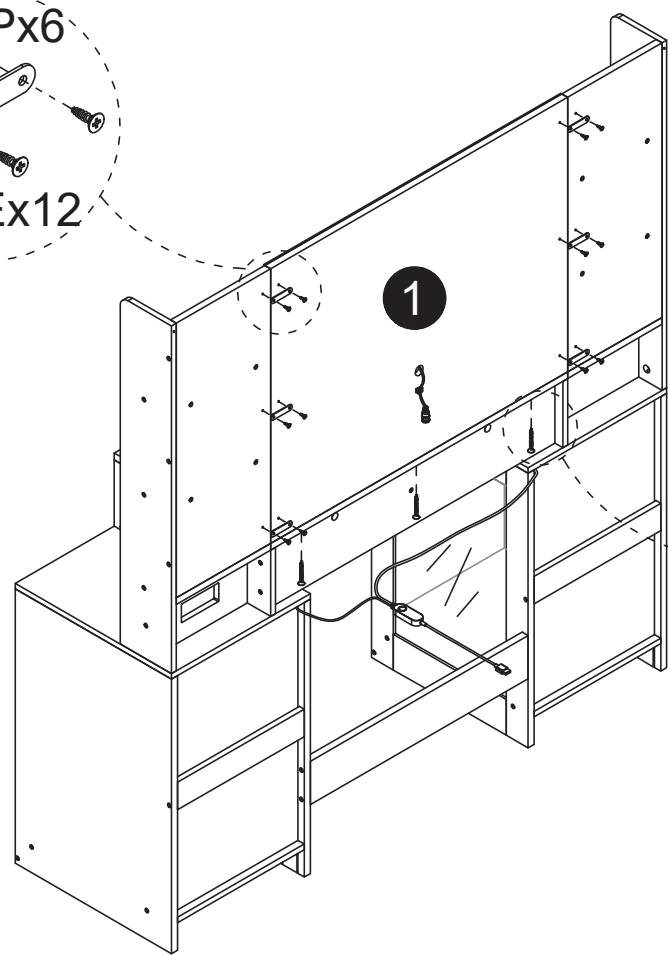


C	x2
	



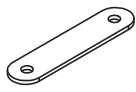
Px6

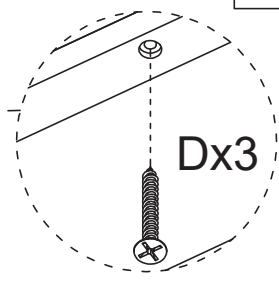
Ex12

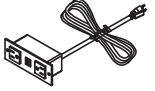


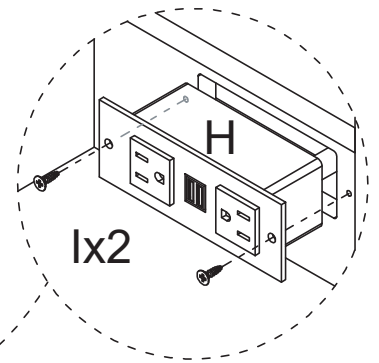
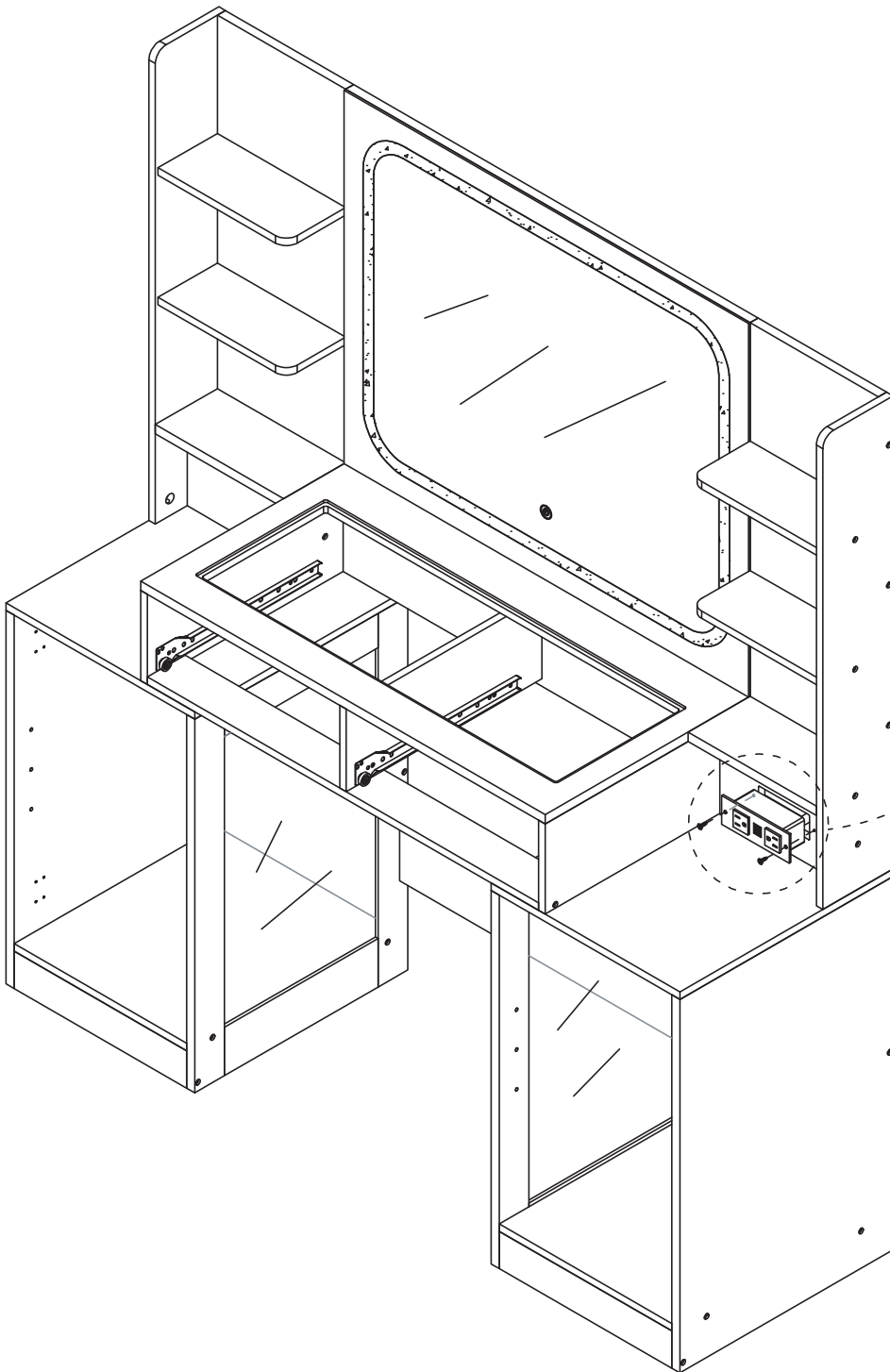
D	x3
	

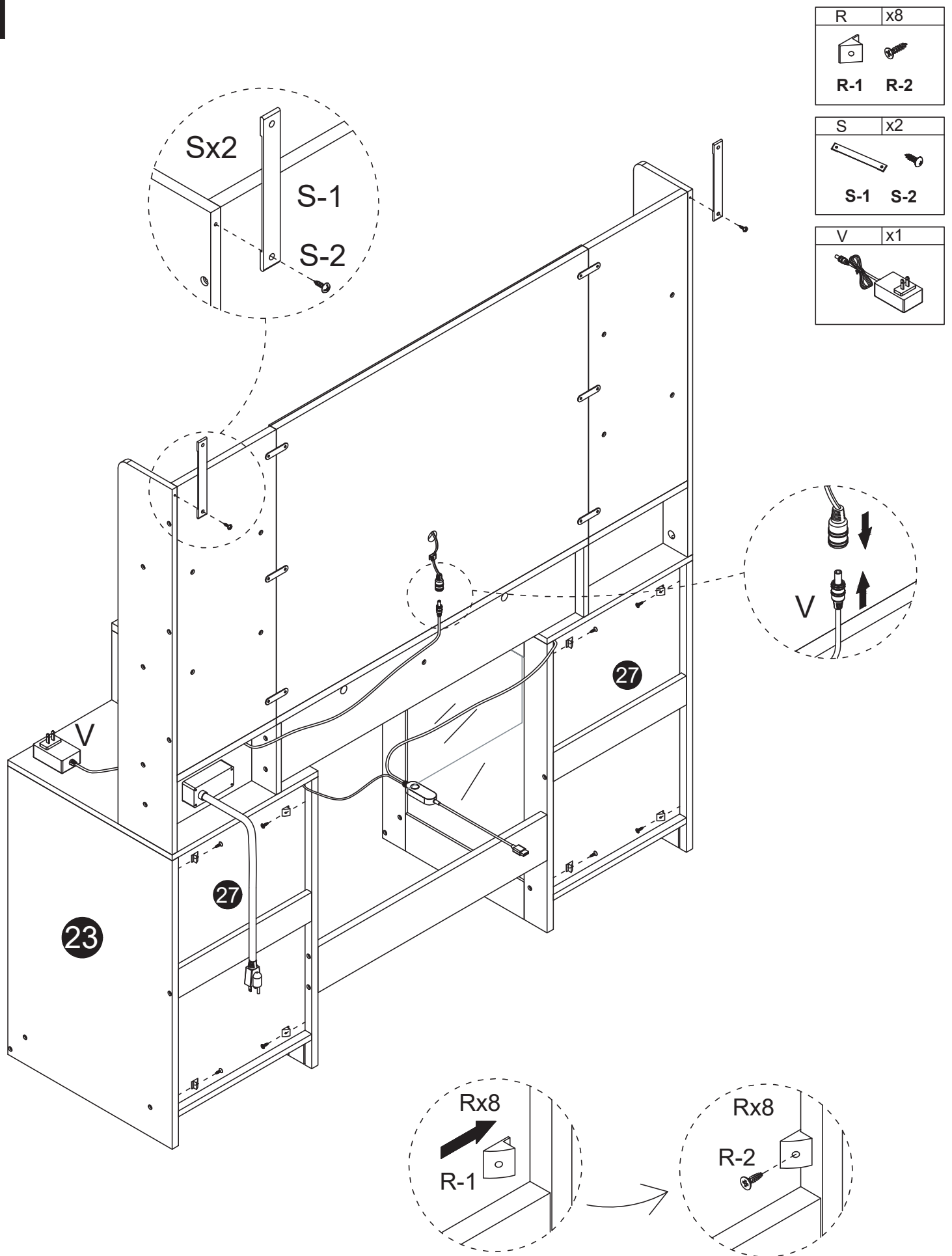
E	x12
	

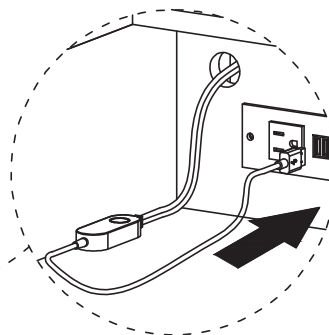
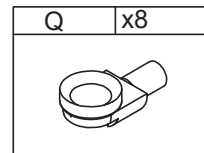
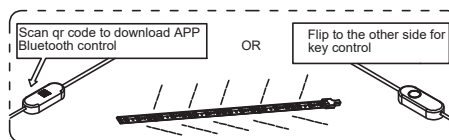
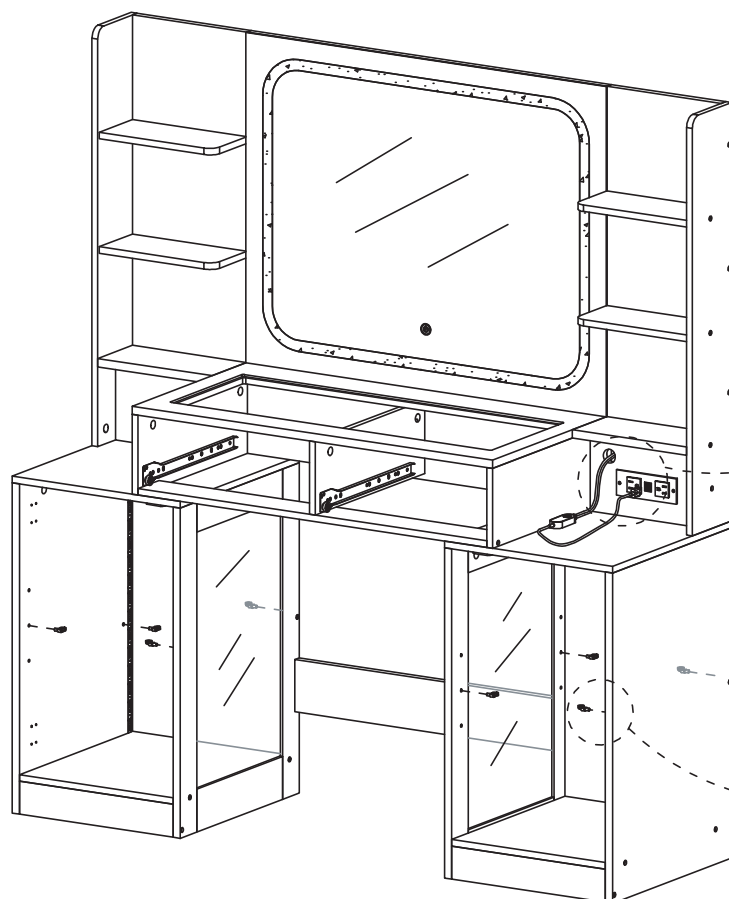
P	x6
	



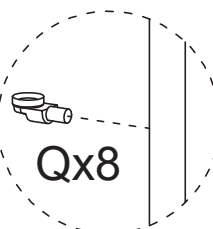
H	x1
	
I	x2
	



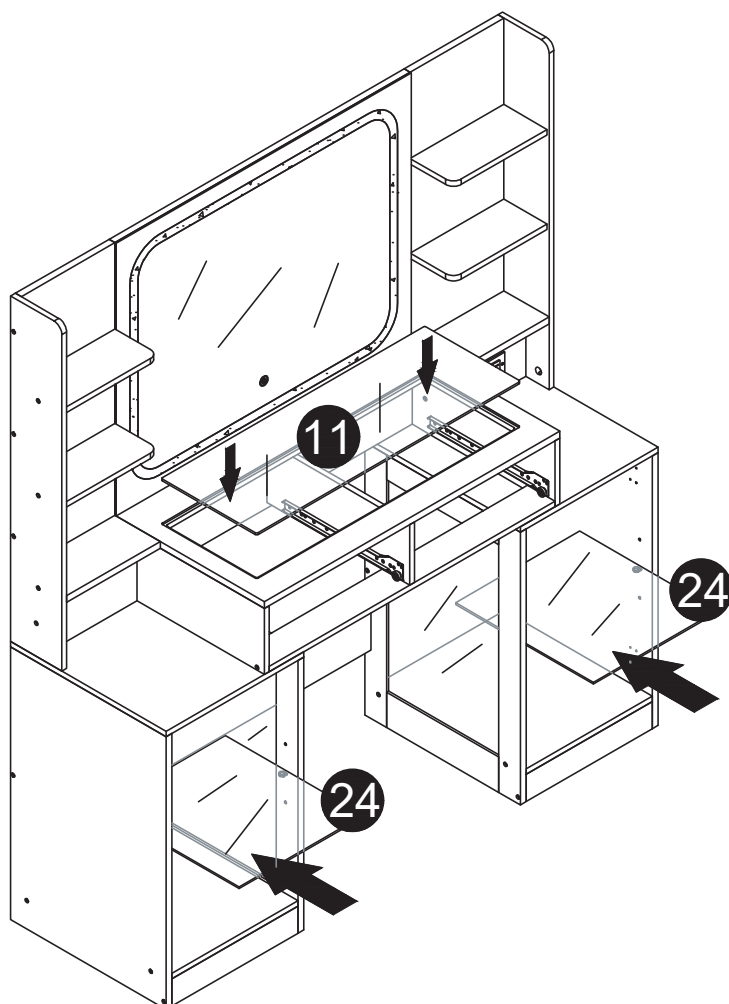




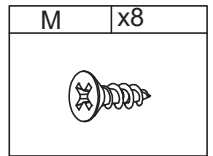
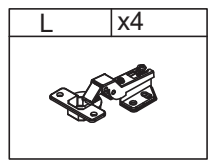
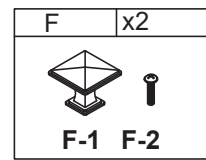
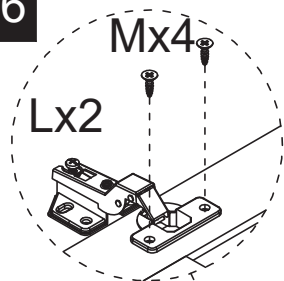
Thread the light strip switch through the round hole of plate No. 10, and plug it into the power strip



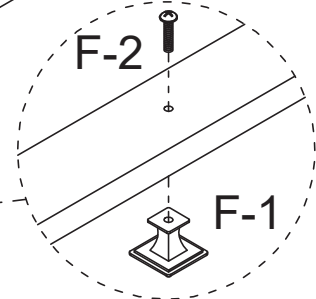
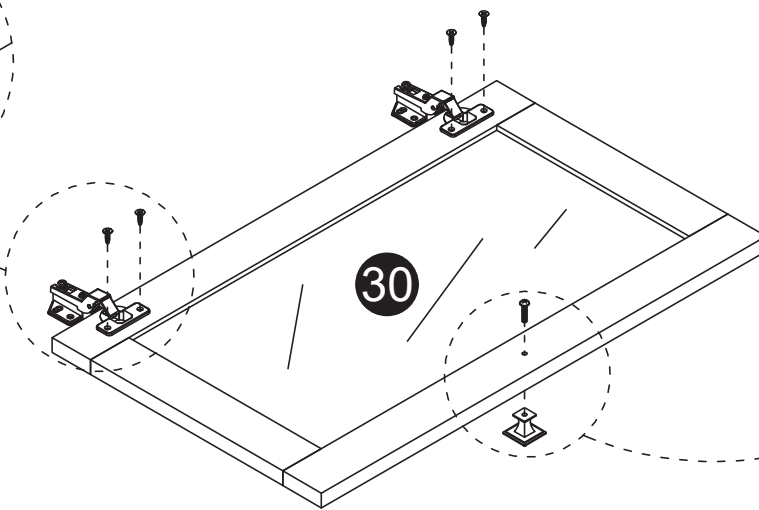
It can be adjusted up and down according to the needs.



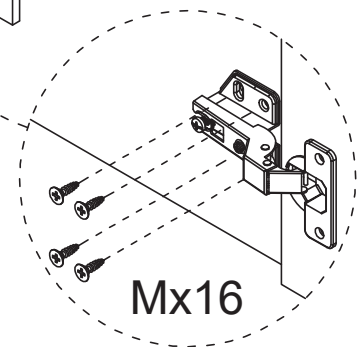
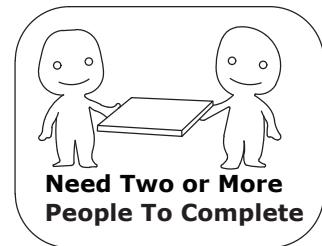
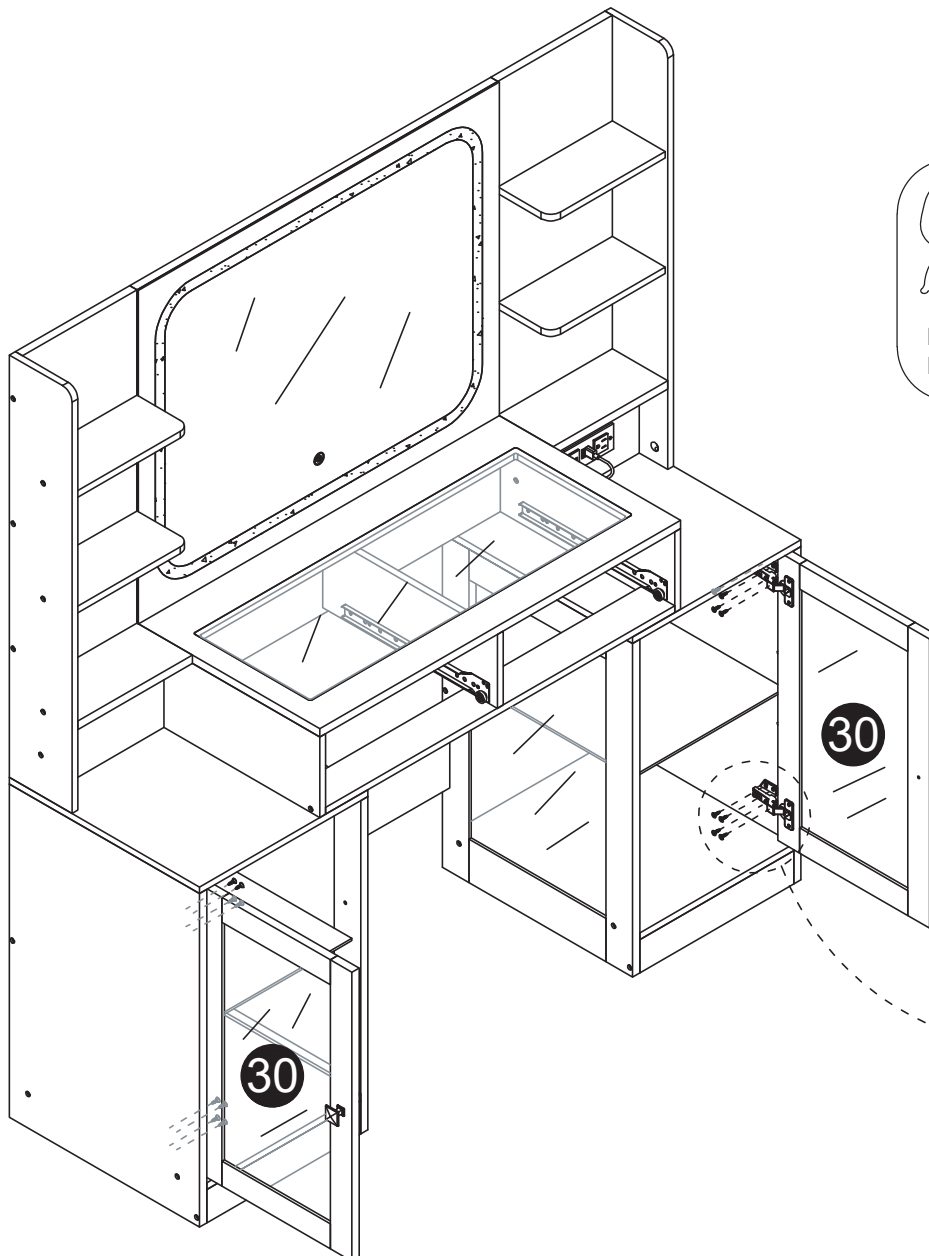
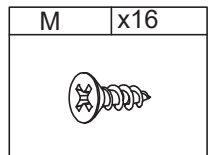
36

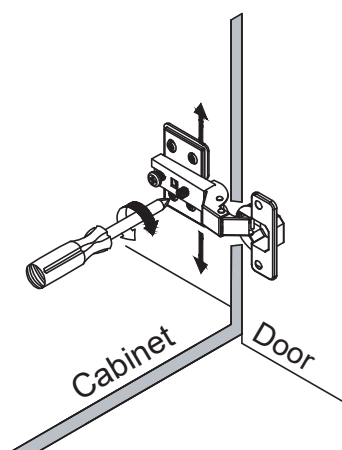
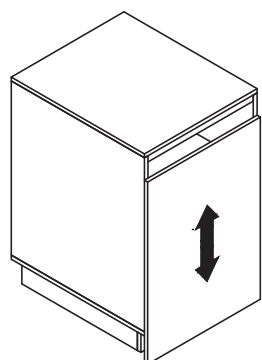
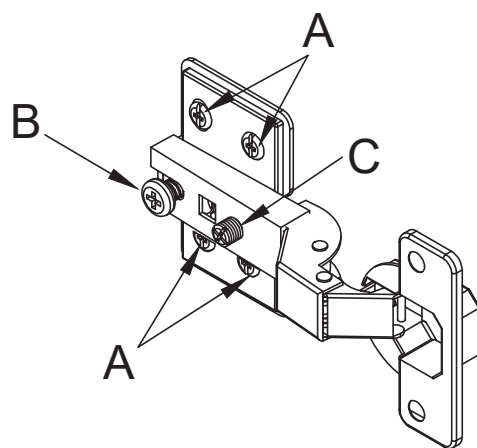


x2

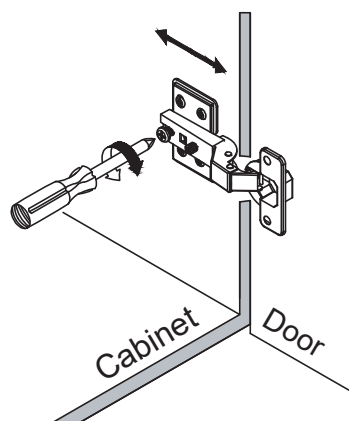
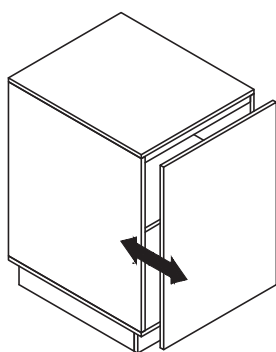


37

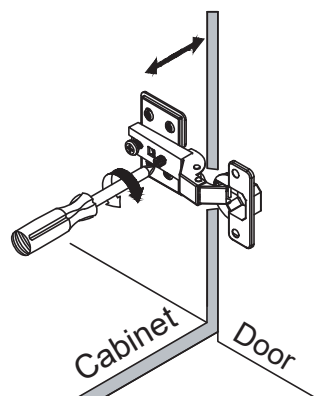
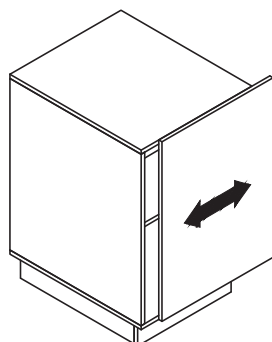




To adjust the vertical height.
Loosen the four screws "A" on both hinges.
Two of them are usually in slotted holes which
allows you to adjust up or down by a few mm.
Then tighten back up.

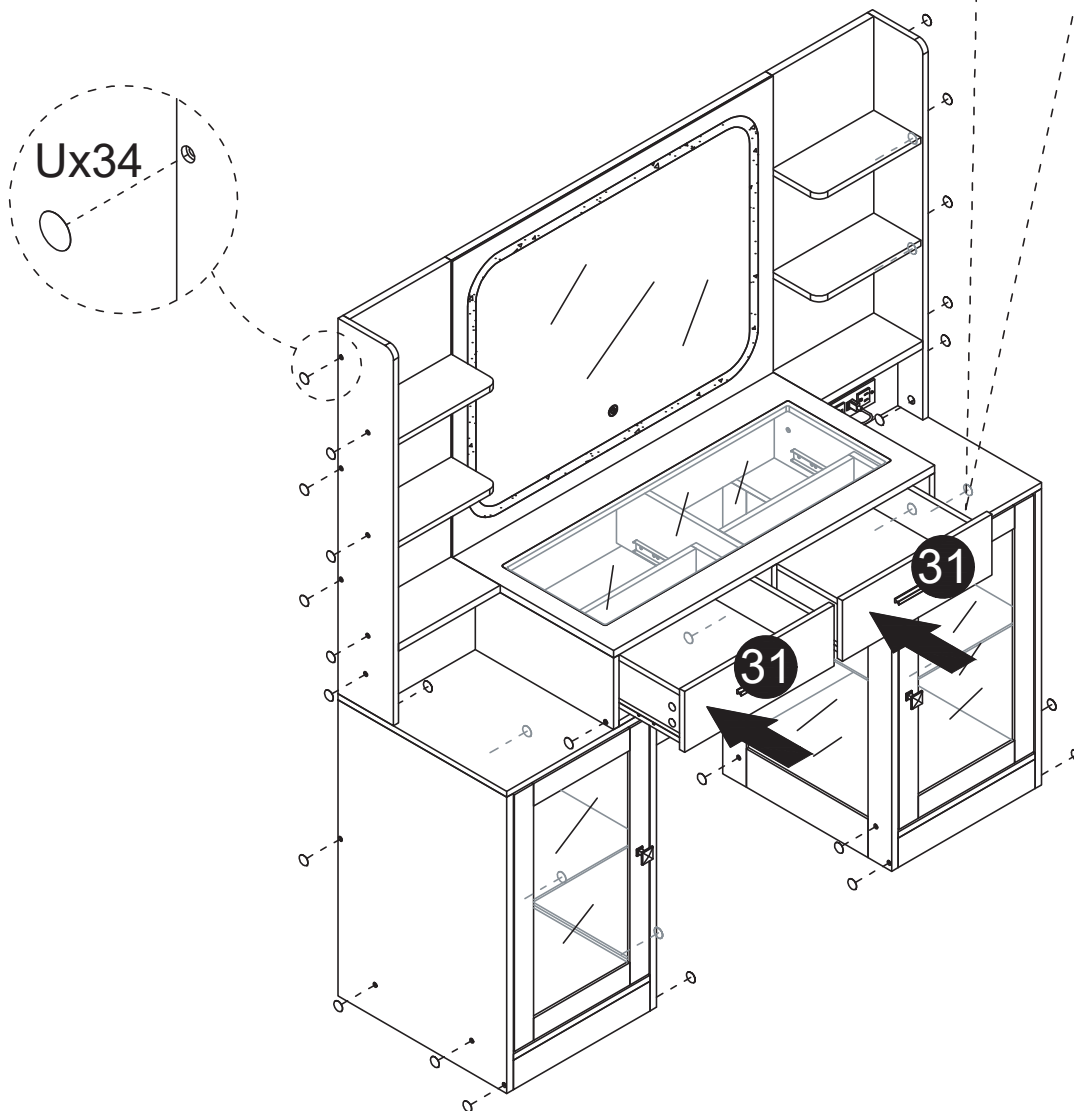
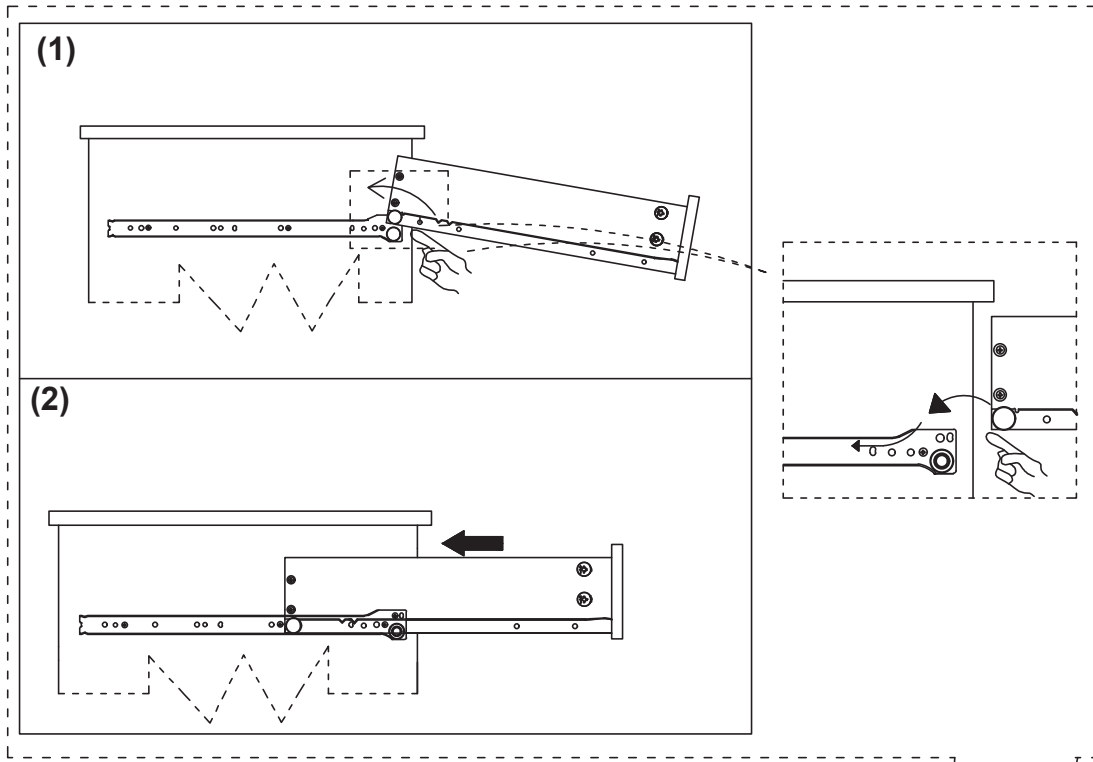


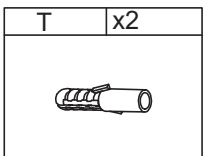
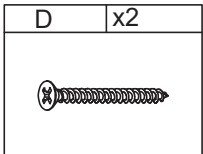
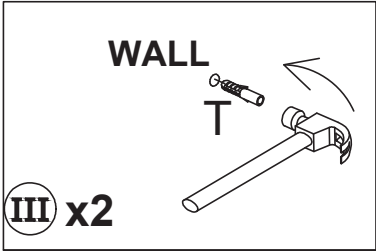
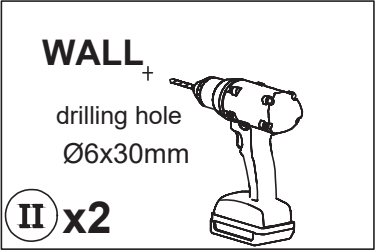
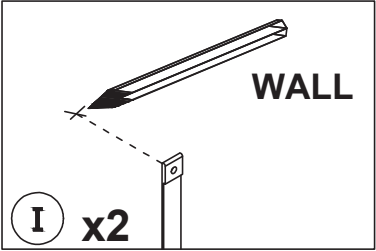
To adjust depth.
Loosen screw "B" and adjust door, if the door can
not be adjusted, please loosen screw "C", then try
again. Tighten screw "B" and "C".



To adjust side ways.
Turning the screw "C" on BOTH hinges on each
door.

U	x34
	





Please tear off the film on the outside of the mirror.

