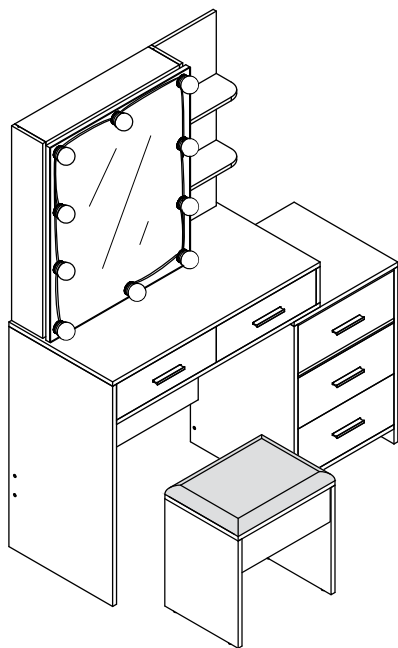




⚠ WARNING



Children have died from furniture tipover. To reduce the risk of furniture tipover:

- ALWAYS install tipover restraint provided.
- NEVER put a TV on this product.
- NEVER allow children to stand, climb or hang on drawers, doors, or shelves.
- NEVER open more than one drawer at a time.
- Place heaviest items in the lowest drawers.
- Do not defeat or remove the drawer interlock system.

This is a permanent label.

Do not remove!

⚠ ATTENTION



Des enfants sont morts du basculement des meubles. Pour réduire le risque de basculement des meubles:

- TOUJOURS installer la retenue de basculement fournie.
- NE JAMAIS mettre de téléviseur sur ce produit.
- NE JAMAIS permettre aux enfants de se tenir debout, de grimper ou de s'accrocher à des tiroirs, des portes ou des étagères.
- N'ouvrez JAMAIS plus d'un tiroir à la fois.
- Placez les objets les plus lourds dans les tiroirs les plus bas.
- Ne désactivez pas et ne retirez pas le système de verrouillage du tiroir.

Ceci est une étiquette permanente.

Ne pas enlever!

⚠ WARNUNG



Kinder sind an einem Möbelkipp gestorben. So verringern Sie das Risiko eines Umkippens von Möbeln:

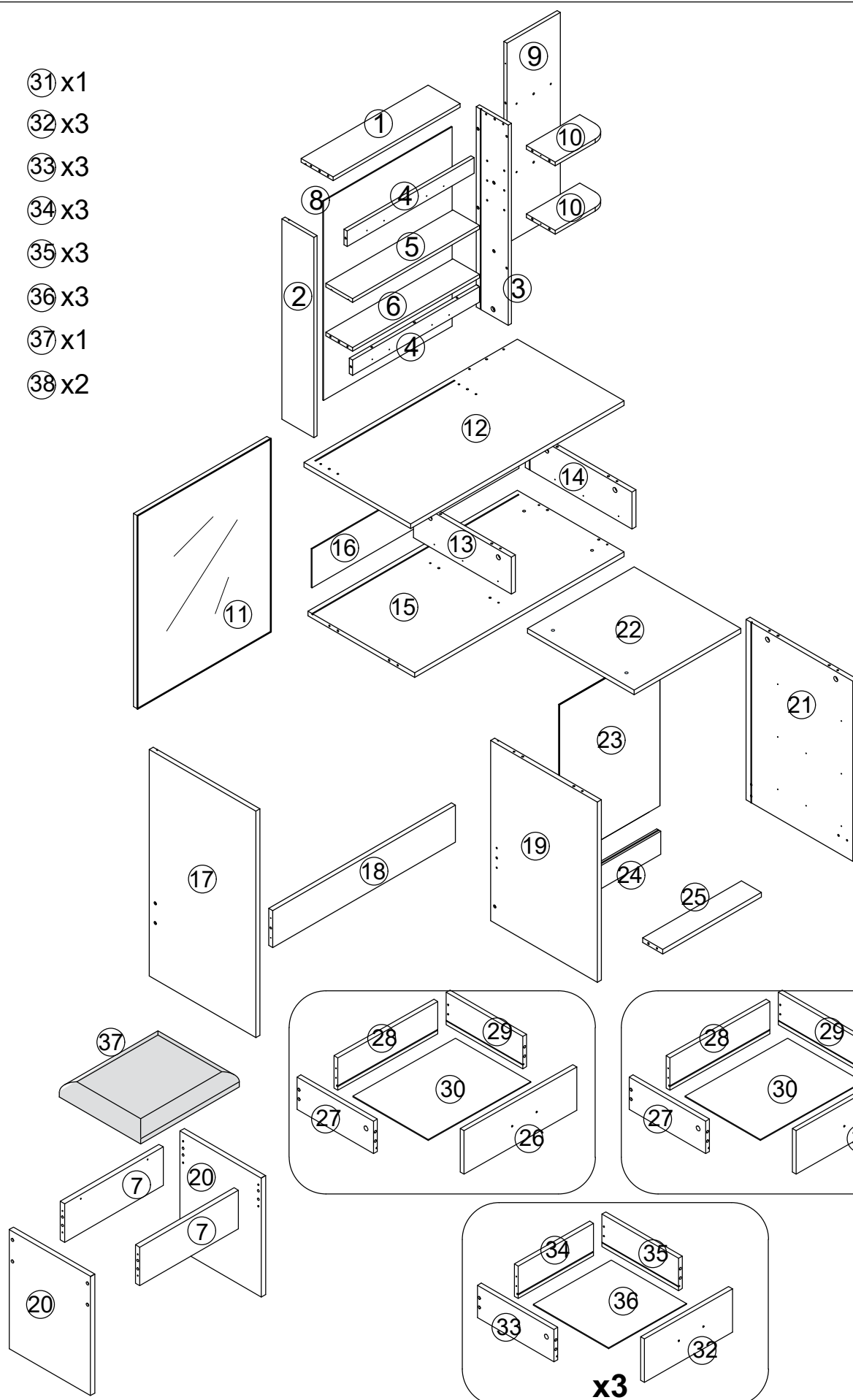
- Installieren Sie IMMER die mitgelieferte Kipprückhaltevorrichtung.
- Stellen Sie NIEMALS einen Fernseher an dieses Produkt.
- Lassen Sie Kinder NIEMALS an Schubladen, Türen oder Regalen stehen klettern oder hängen.
- Öffnen Sie NIEMALS mehr als eine Schublade gleichzeitig.
- Legen Sie schwerste Gegenstände in die untersten Schubladen.
- Besiegen oder entfernen Sie das Schubladenverriegelungssystem nicht.

Dies ist ein dauerhaftes Etikett.

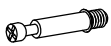
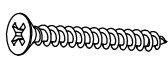
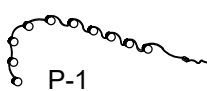
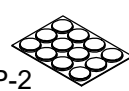
Nicht entfernen!

Parts list

- | | |
|------|-------|
| ① x1 | ③① x1 |
| ② x1 | ③② x3 |
| ③ x1 | ③③ x3 |
| ④ x2 | ③④ x3 |
| ⑤ x1 | ③⑤ x3 |
| ⑥ x1 | ③⑥ x3 |
| ⑦ x2 | ③⑦ x1 |
| ⑧ x1 | ③⑧ x2 |
| ⑨ x1 | |
| ⑩ x2 | |
| ⑪ x1 | |
| ⑫ x1 | |
| ⑬ x1 | |
| ⑭ x1 | |
| ⑮ x1 | |
| ⑯ x1 | |
| ⑰ x1 | |
| ⑱ x1 | |
| ⑲ x1 | |
| ⑳ x2 | |
| ㉑ x1 | |
| ㉒ x1 | |
| ㉓ x1 | |
| ㉔ x1 | |
| ㉕ x1 | |
| ㉖ x1 | |
| ㉗ x2 | |
| ㉘ x2 | |
| ㉙ x2 | |
| ㉚ x2 | |



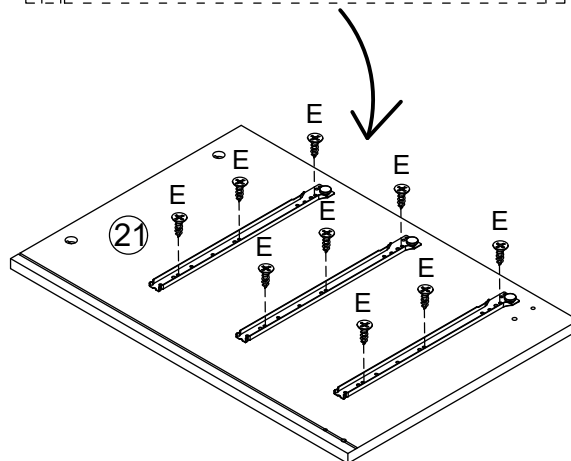
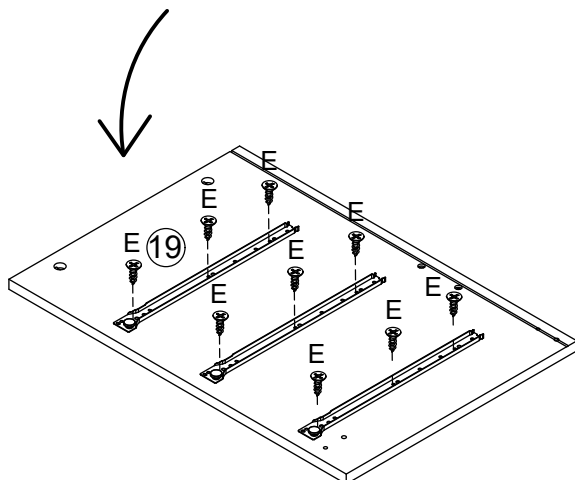
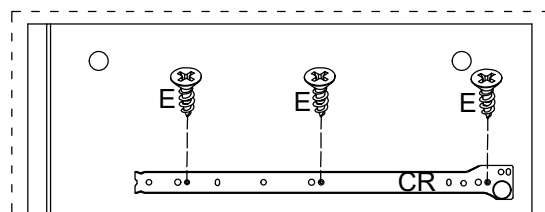
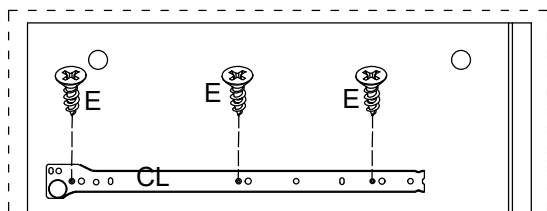
Hardware

A x36(+3)  Ø6x35mm	B x36(+3)  Ø15x10mm	C x67(+6)  Ø6x30mm	D x47(+4)  Ø4x35mm	E x71(+7)  Ø3x12mm	F x11(+1)  Ø3.5x12mm
G x2 G-1 G-2  	H x2  L380mm	I x5 I-1 I-2 I-3   	J x8 J-1 J-2  	K x10(+1) 	L x4 
M x18(+1) 	N x2 N-1 N-2 N-3   	O x2 O-1 O-2 O-3   	P x1 P-1 P-2  	Q x4 	
CL x5  L300mm	CR x5  L300mm	DL x5  L300mm	DR x5  L300mm		



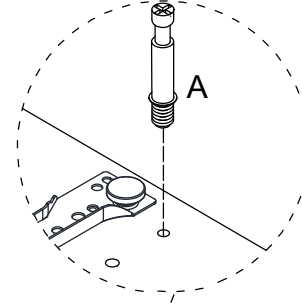
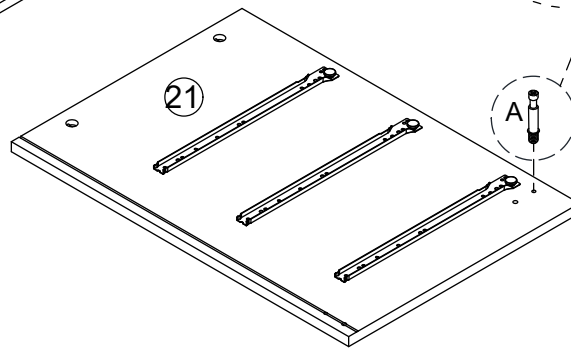
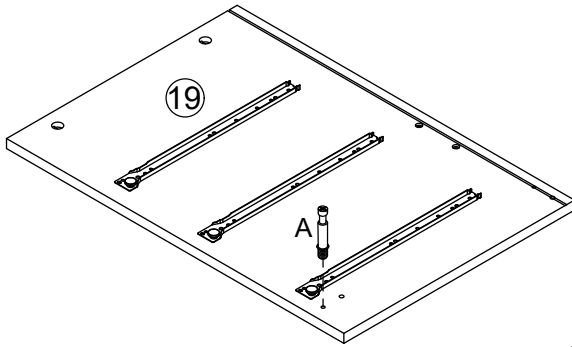
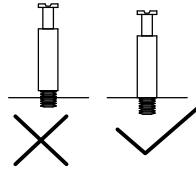
(+) is free spare parts

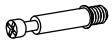
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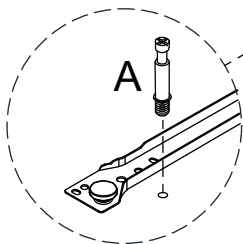
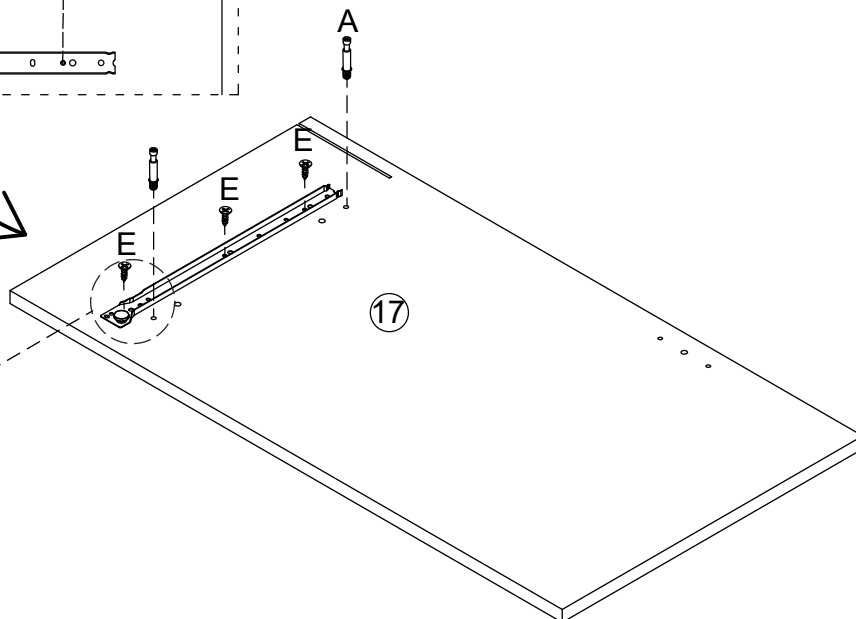
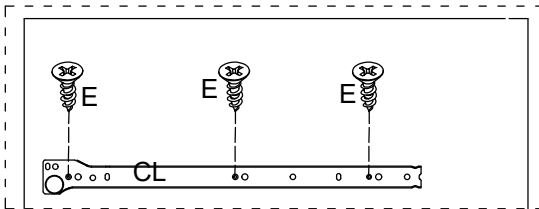
E x18  Ø3x12mm	CL x3  L300mm	CR x3  L300mm
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2



A	x2
	
Ø6x35mm	

3

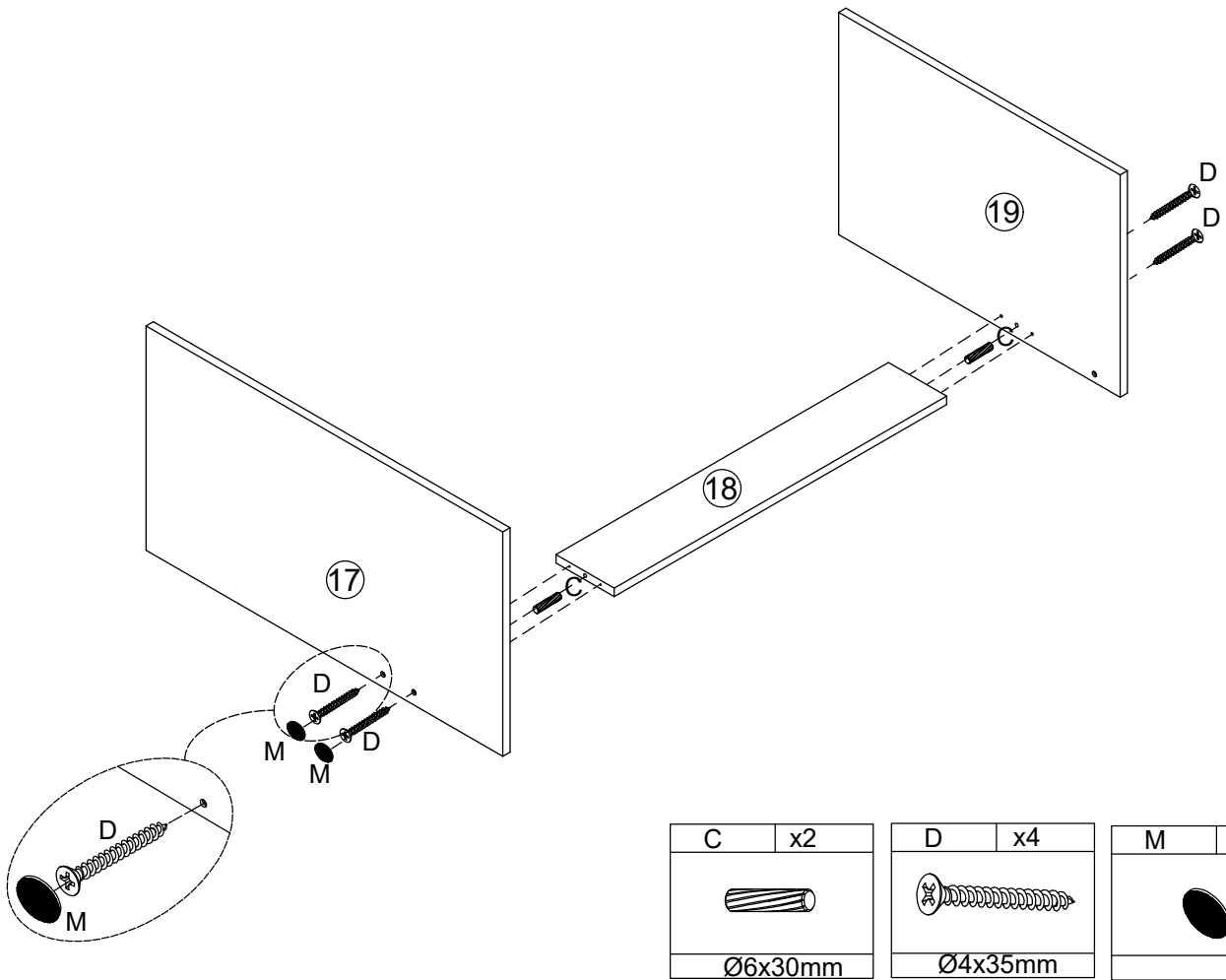


A	x2
	
Ø6x35mm	

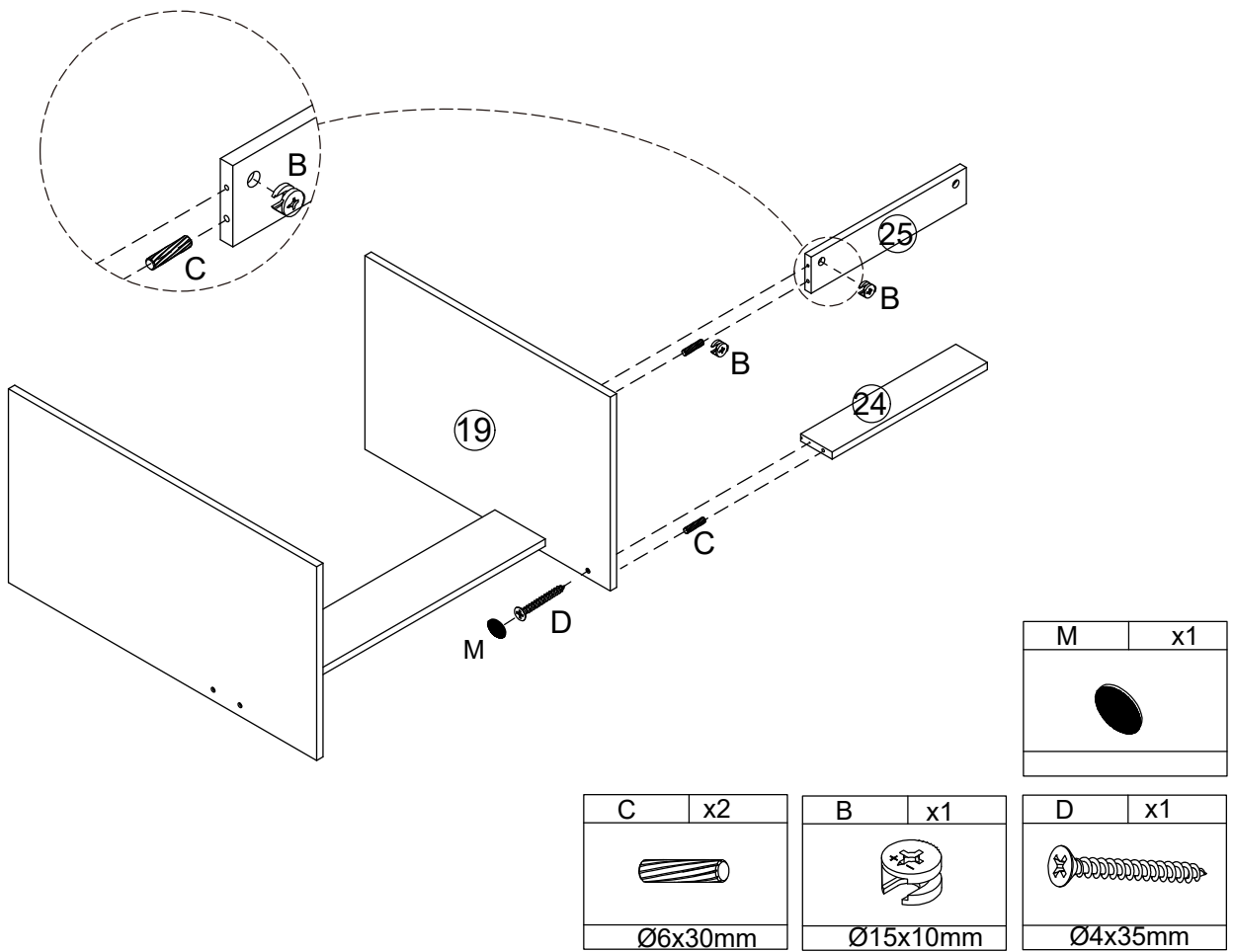
E	x3
	
Ø3x12mm	

CL	x1
	
L300mm	

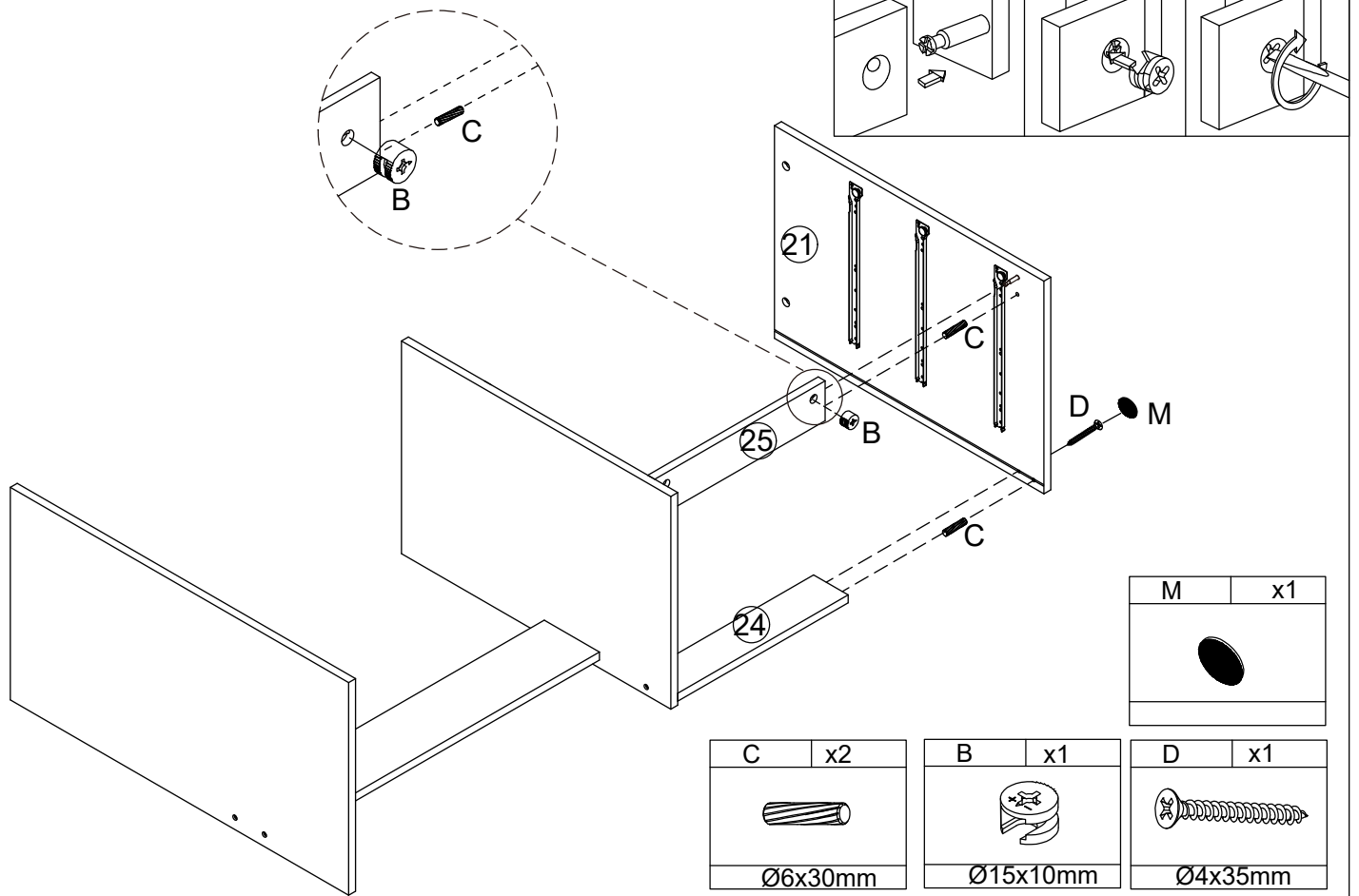
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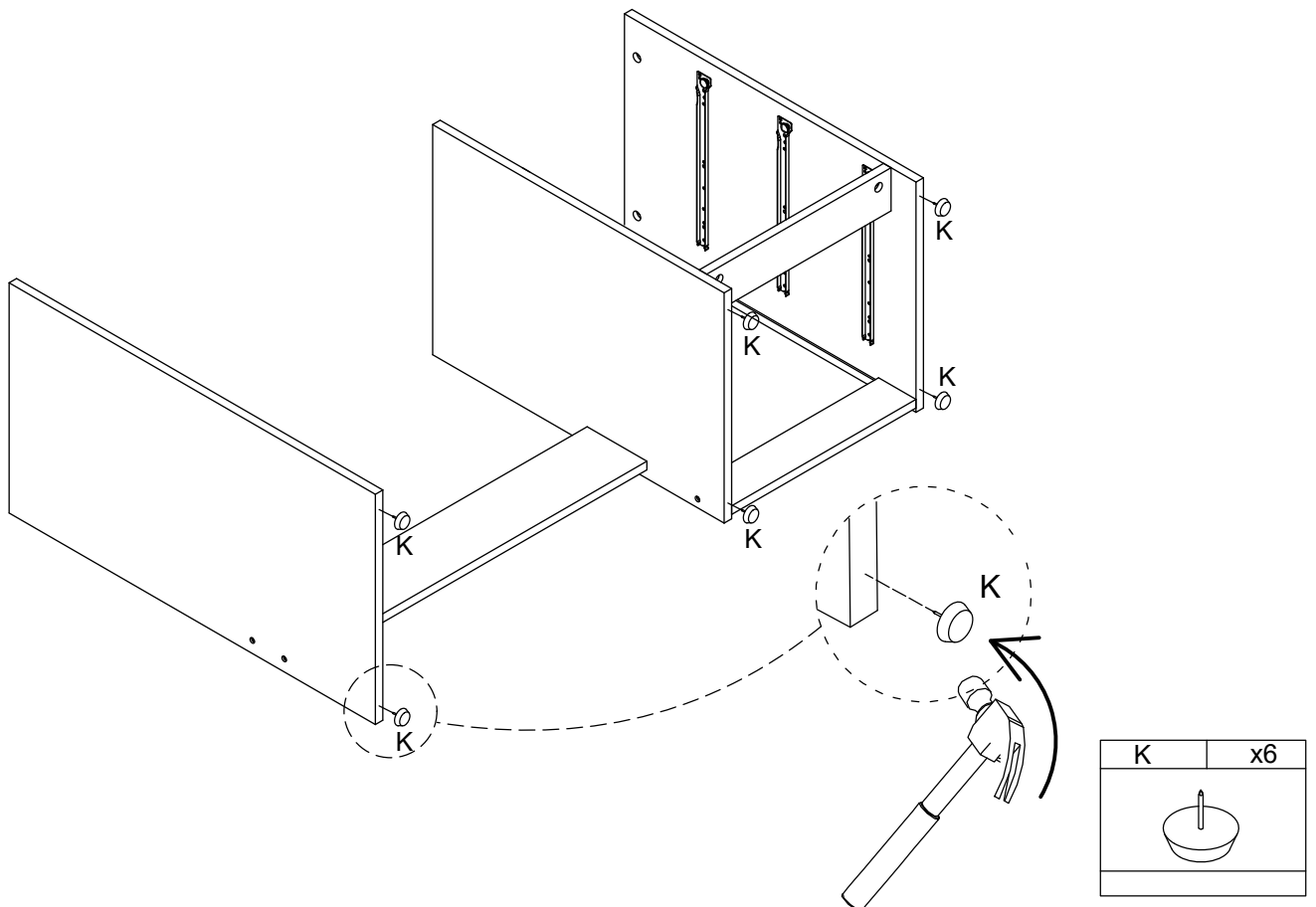
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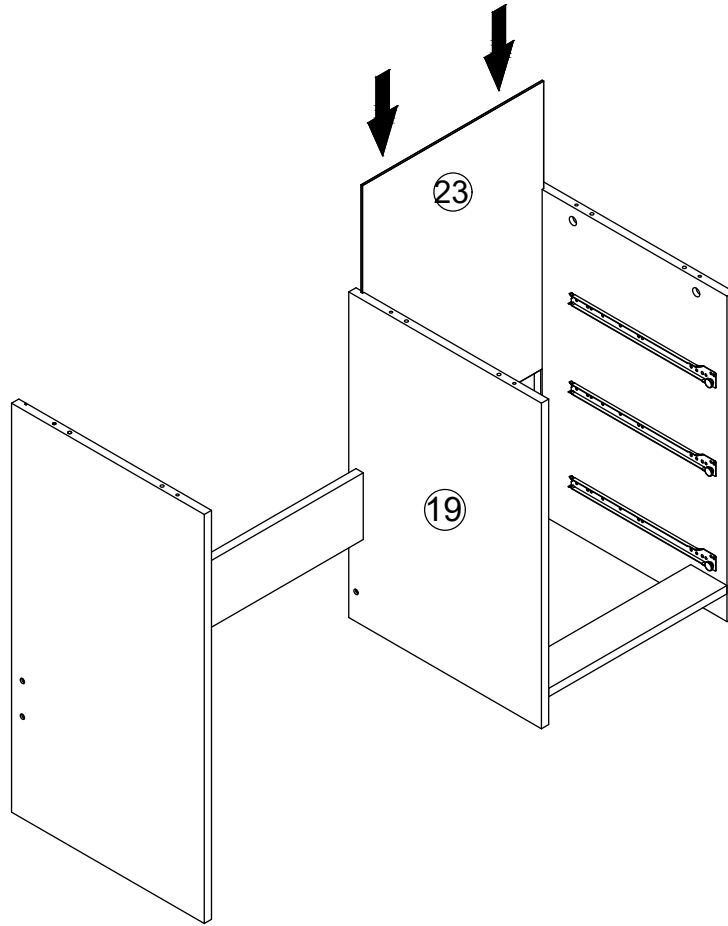
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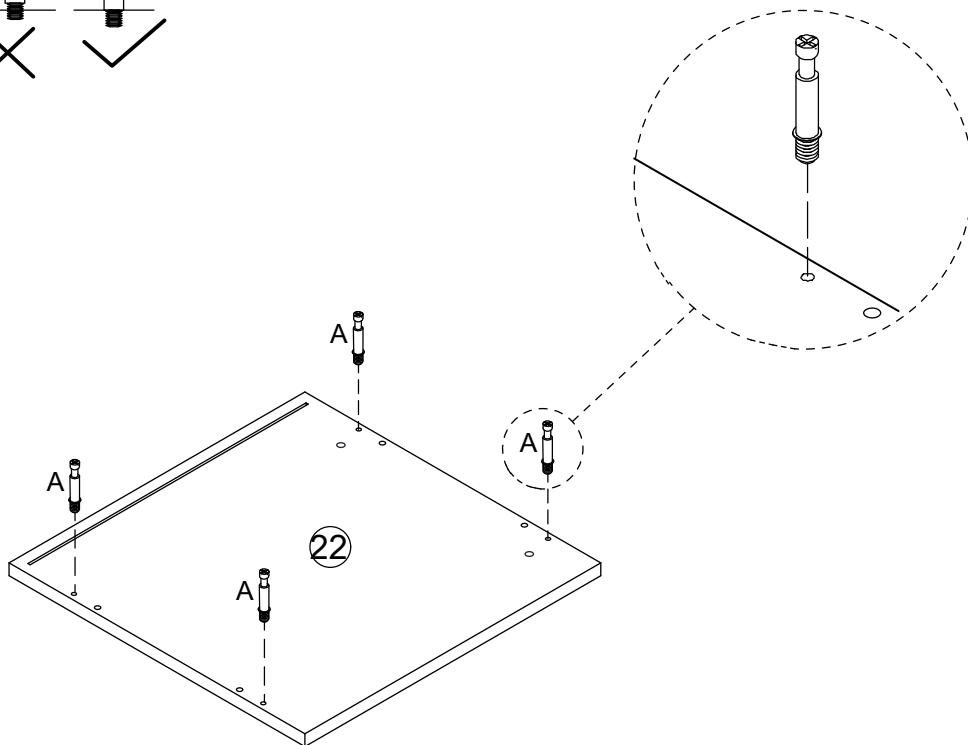
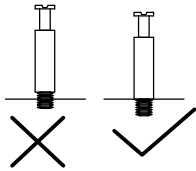
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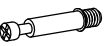


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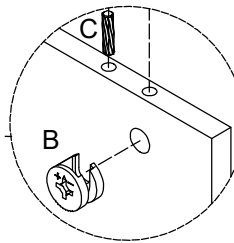
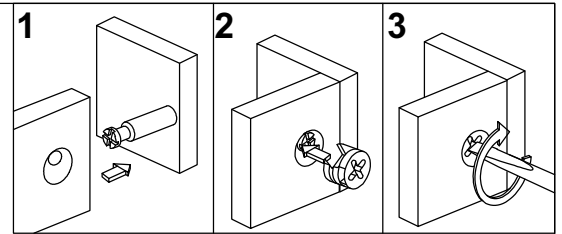
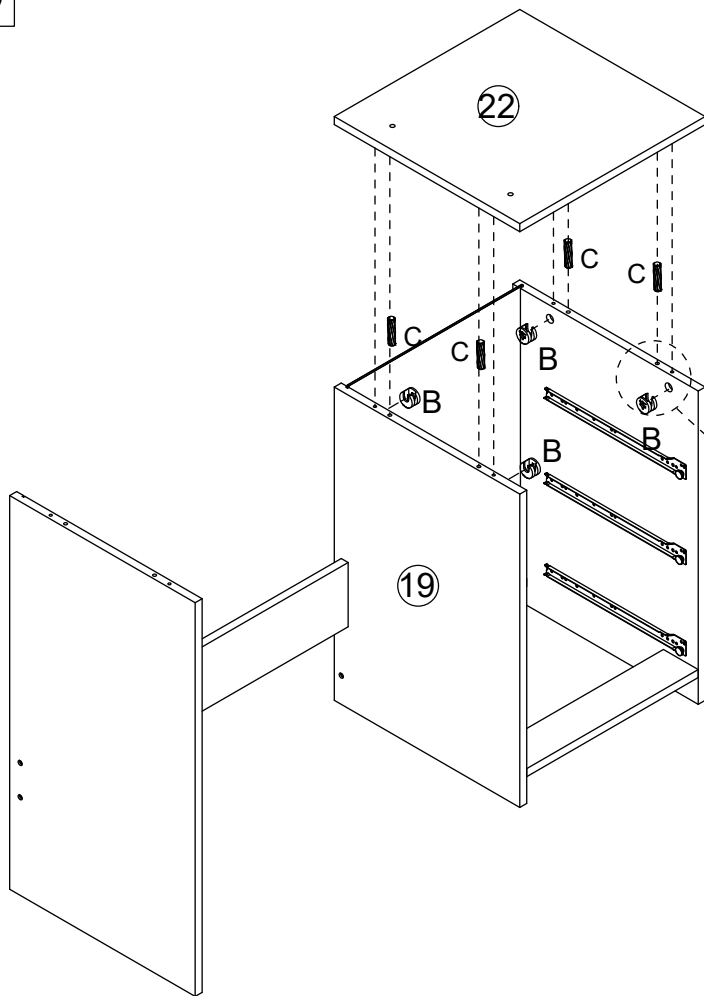


9



A	x4
	
Ø6x35mm	

10

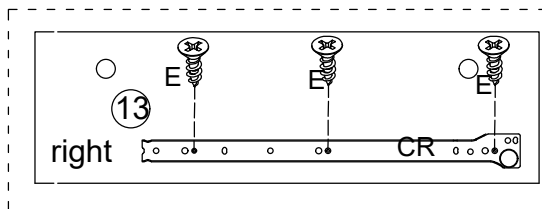


C	x4
Ø6x30mm	

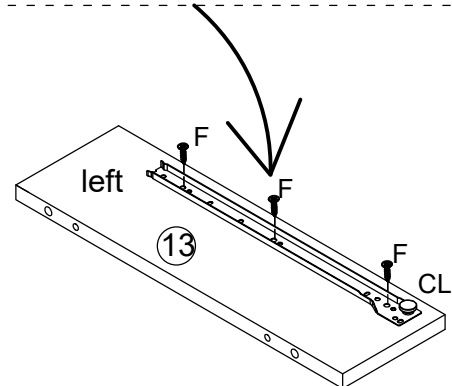
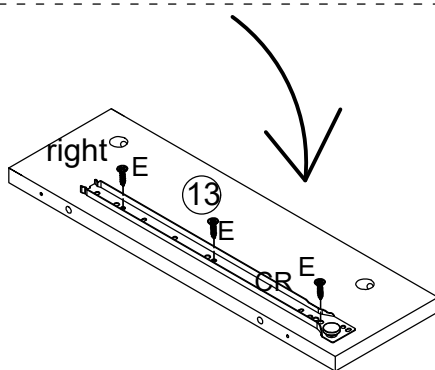
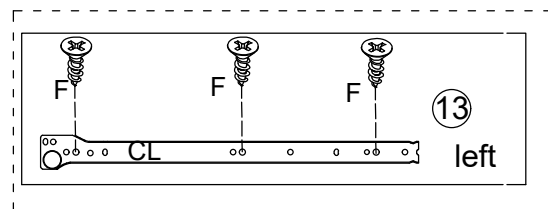
B	x4
Ø15x10mm	

11

E is installed at the first hole



E is installed in the second hole



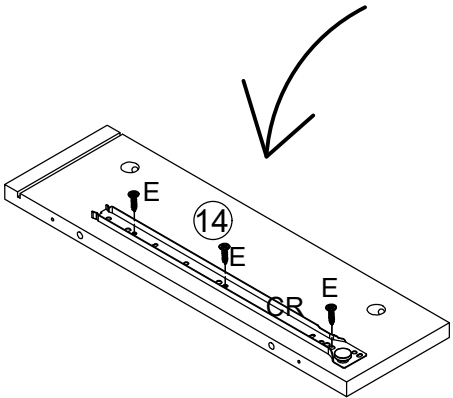
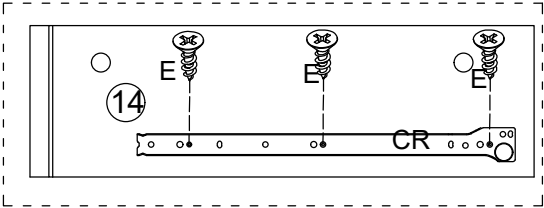
E	x3
Ø3x12mm	

F	x3
Ø3.5x12mm	

CL	x1
L300mm	

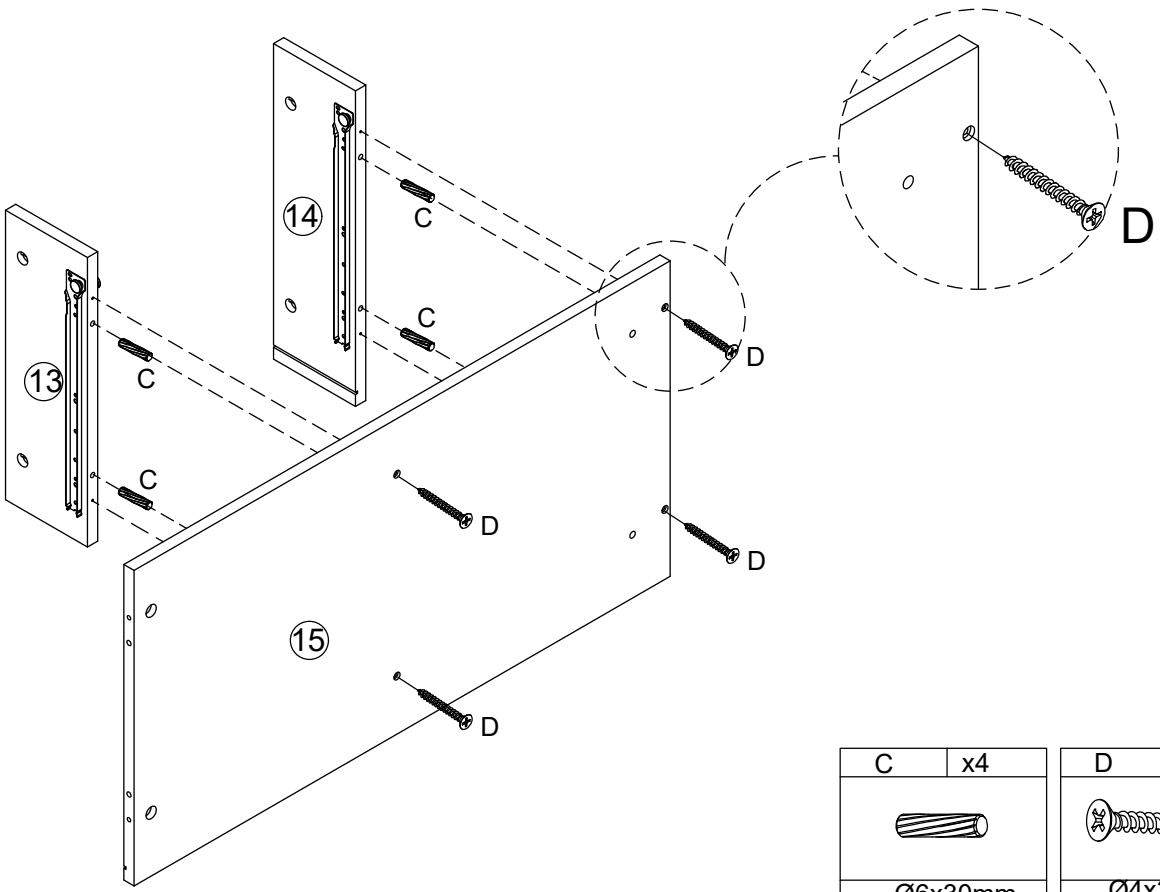
CR	x1
L300mm	

E is installed at the first hole



E	x3
	
Ø3x12mm	

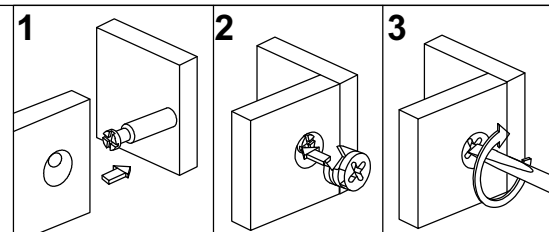
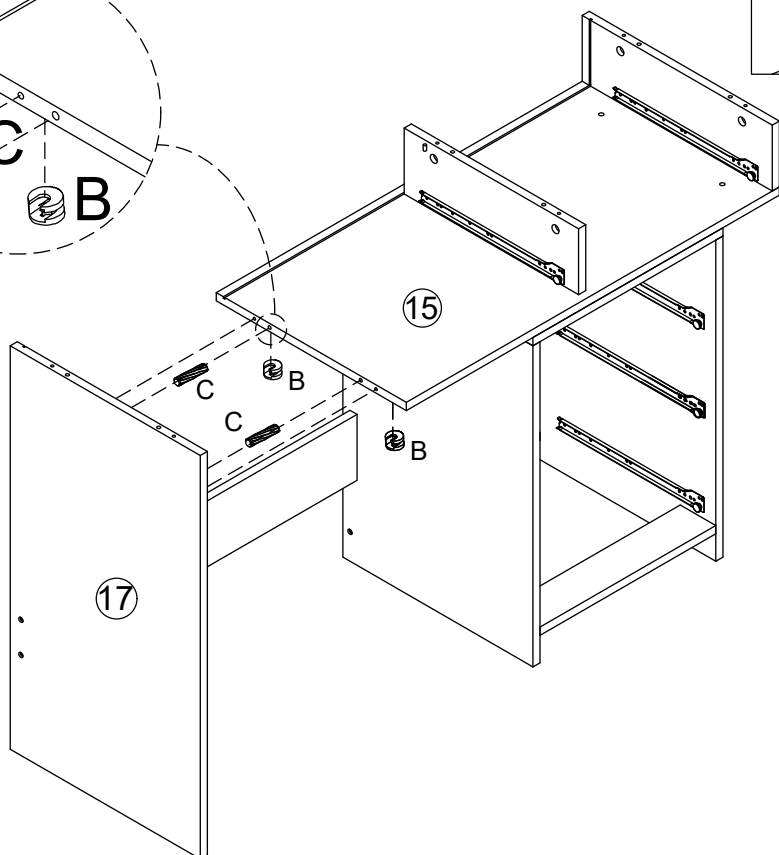
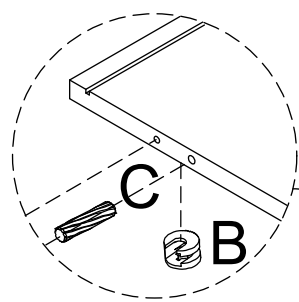
CR	x1
	
L300mm	



C	x4
	
Ø6x30mm	

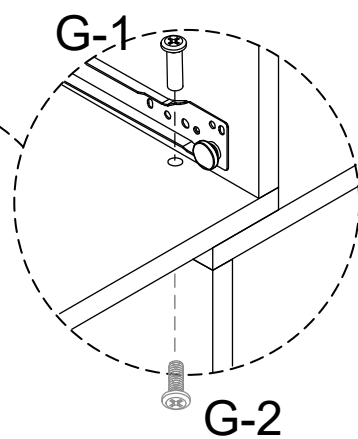
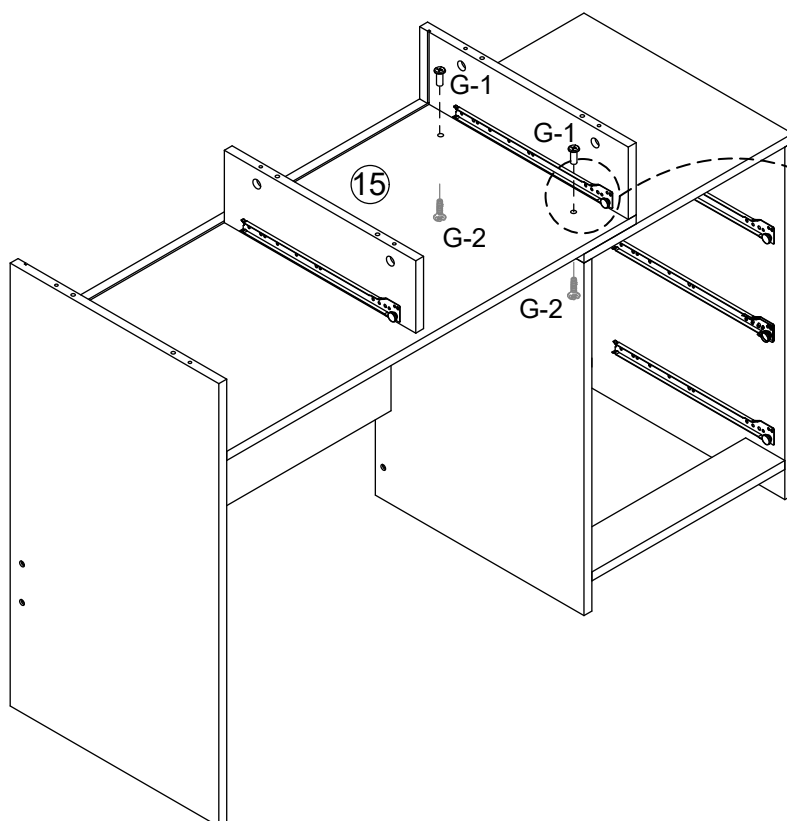
D	x4
	
Ø4x35mm	

14



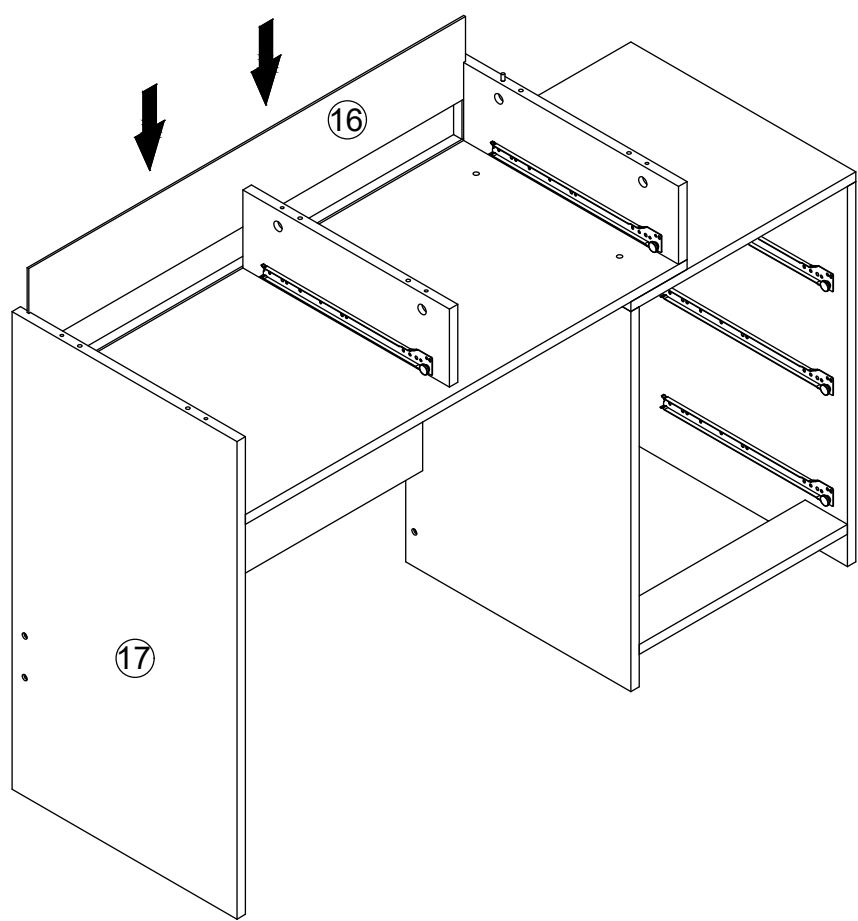
C	x2	B	x2
			
Ø6x30mm		Ø15x10mm	

15

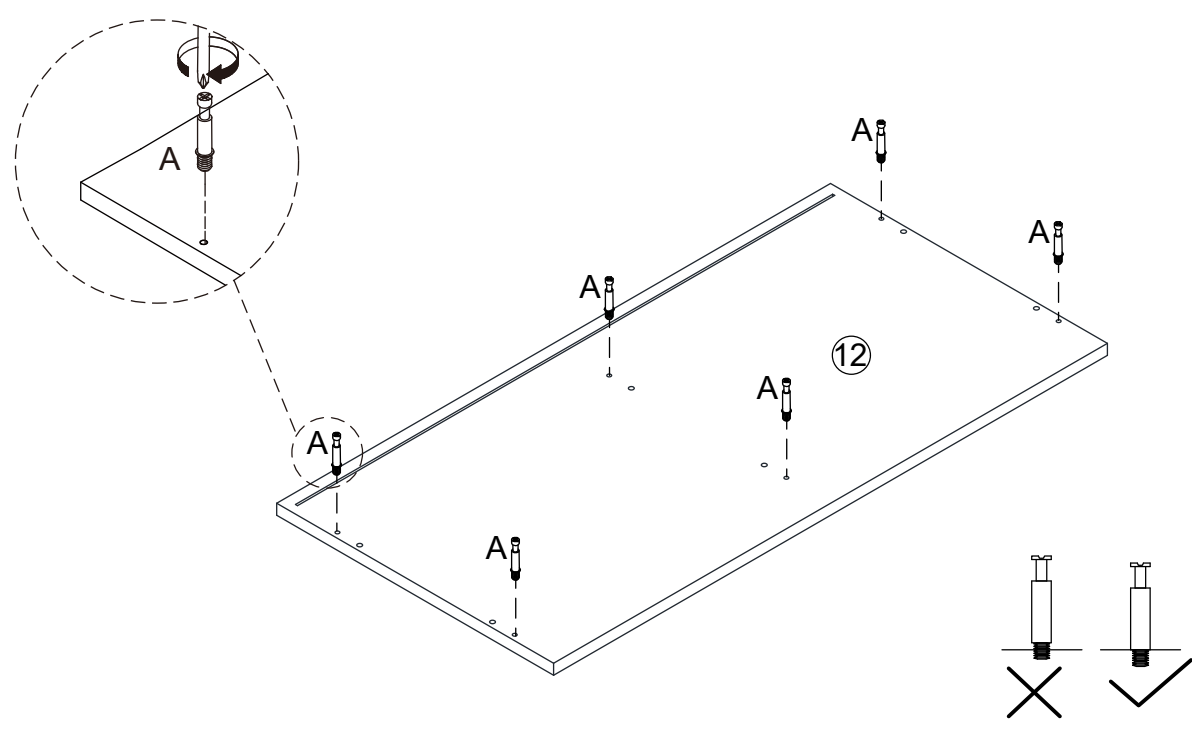


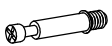
G	x2
G-1 	G-2 

16

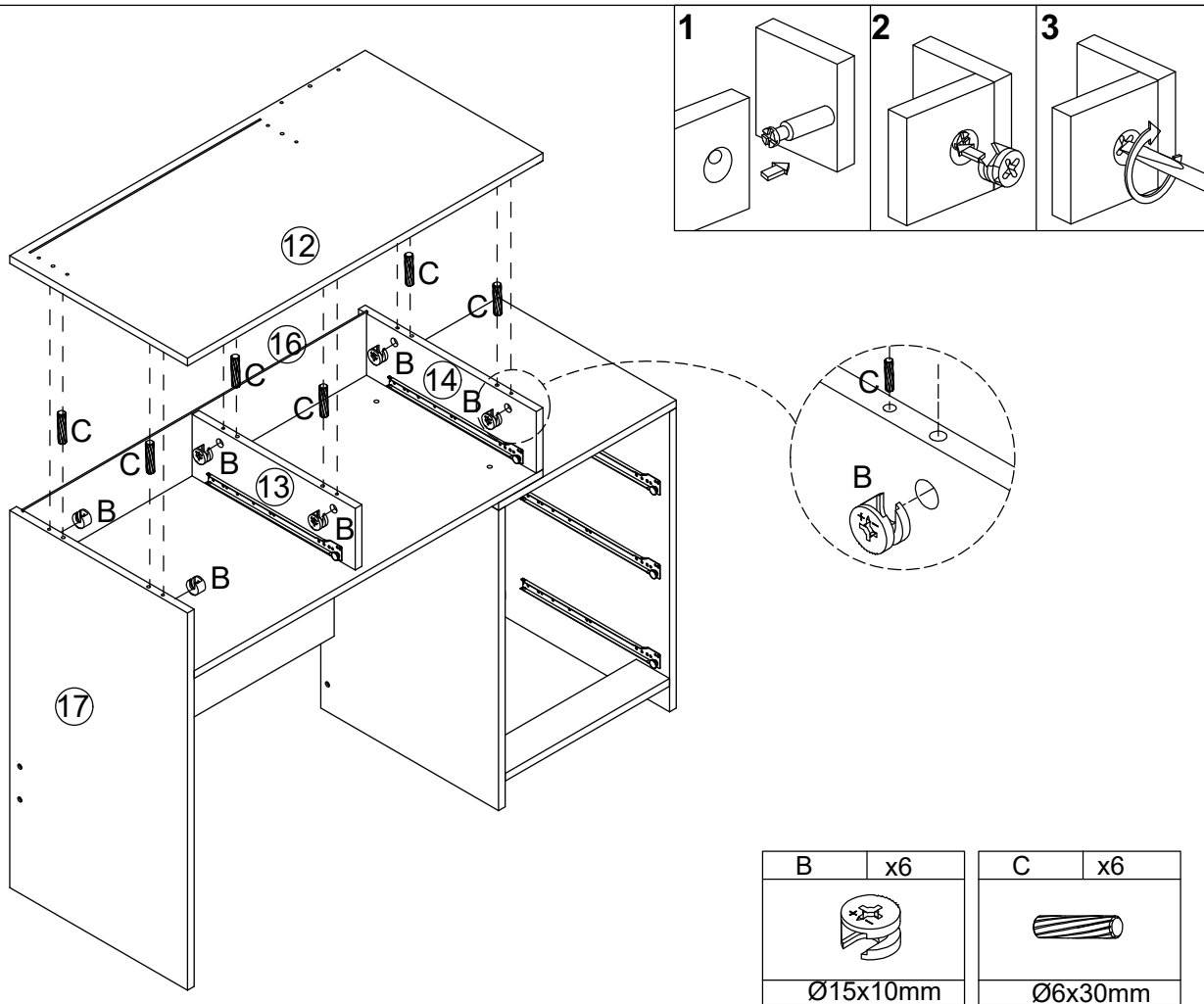


17

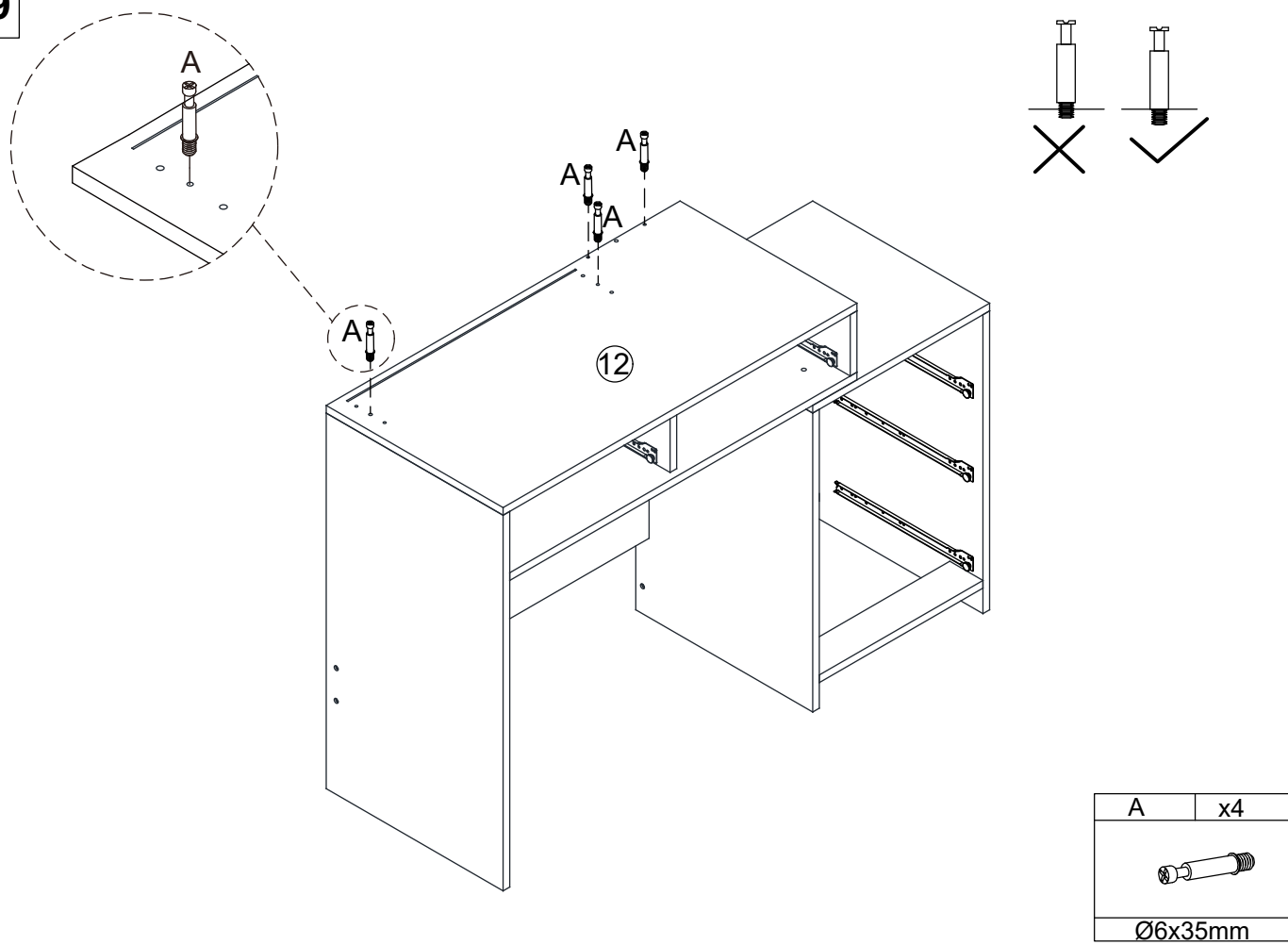


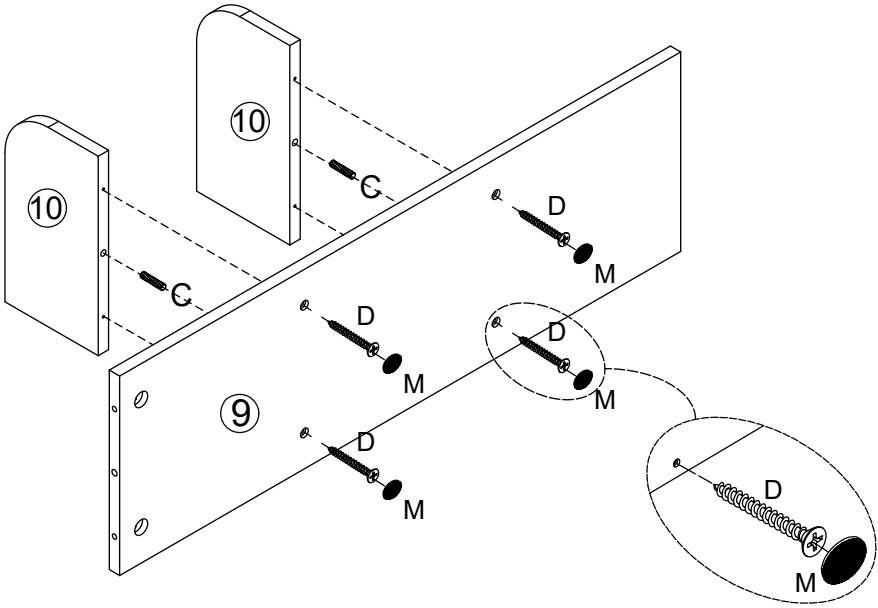
A	x6
	
Ø6x35mm	

18

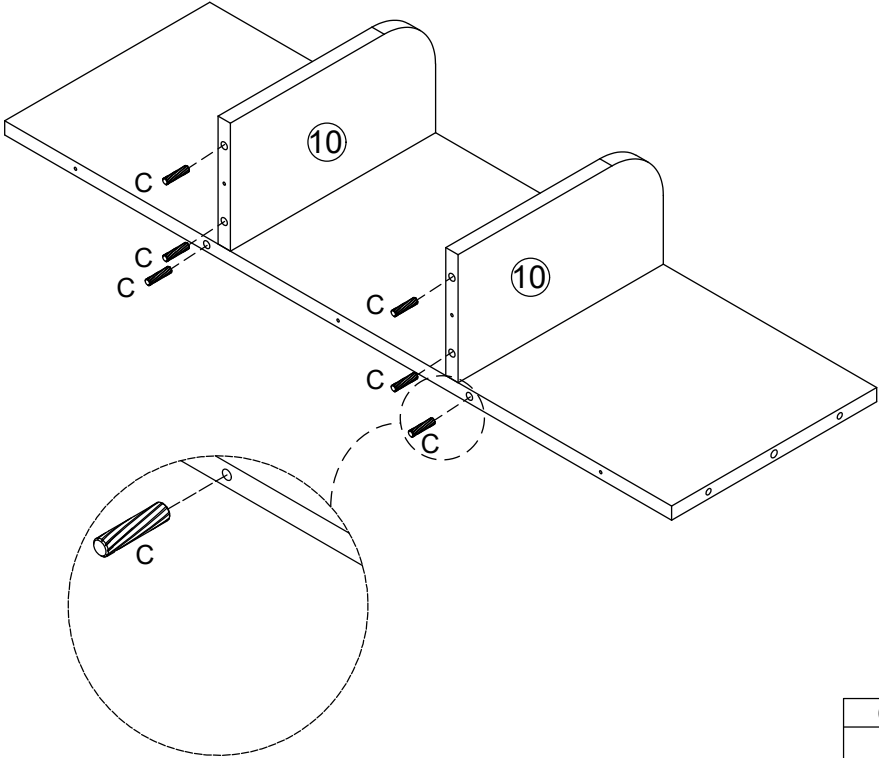


19



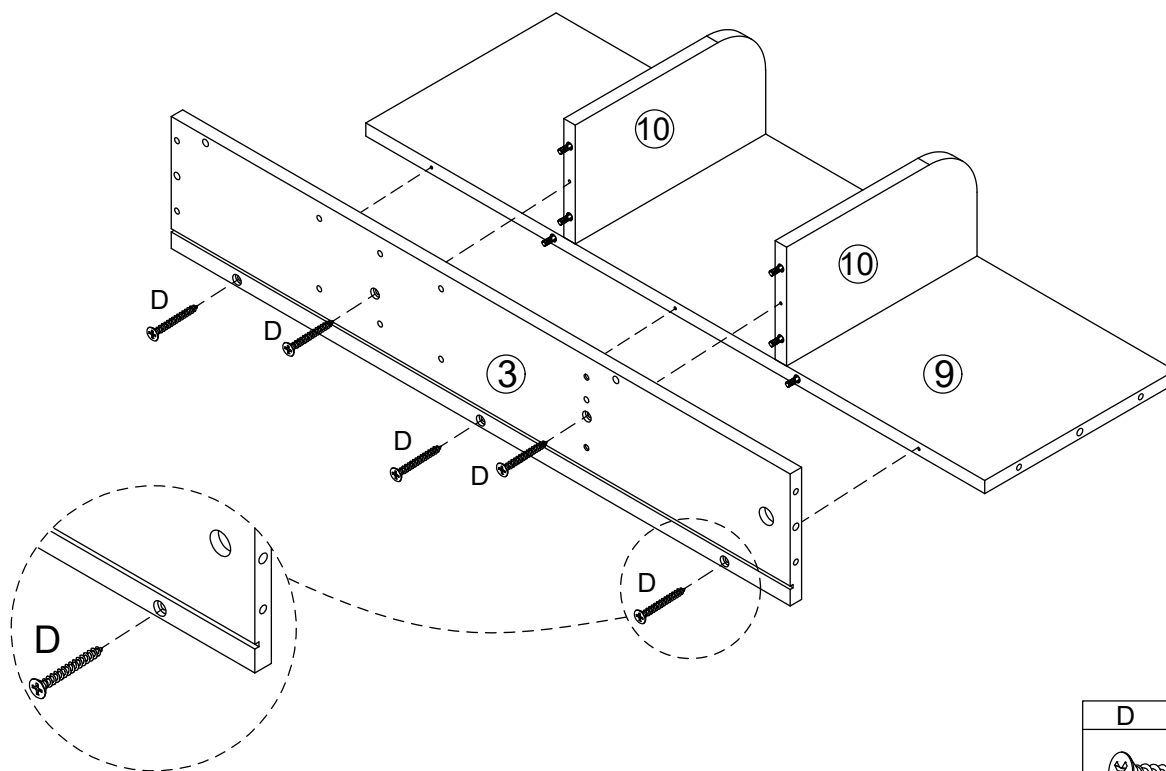


C	x2	D	x4	M	x4
					
Ø6x30mm		Ø4x35mm			



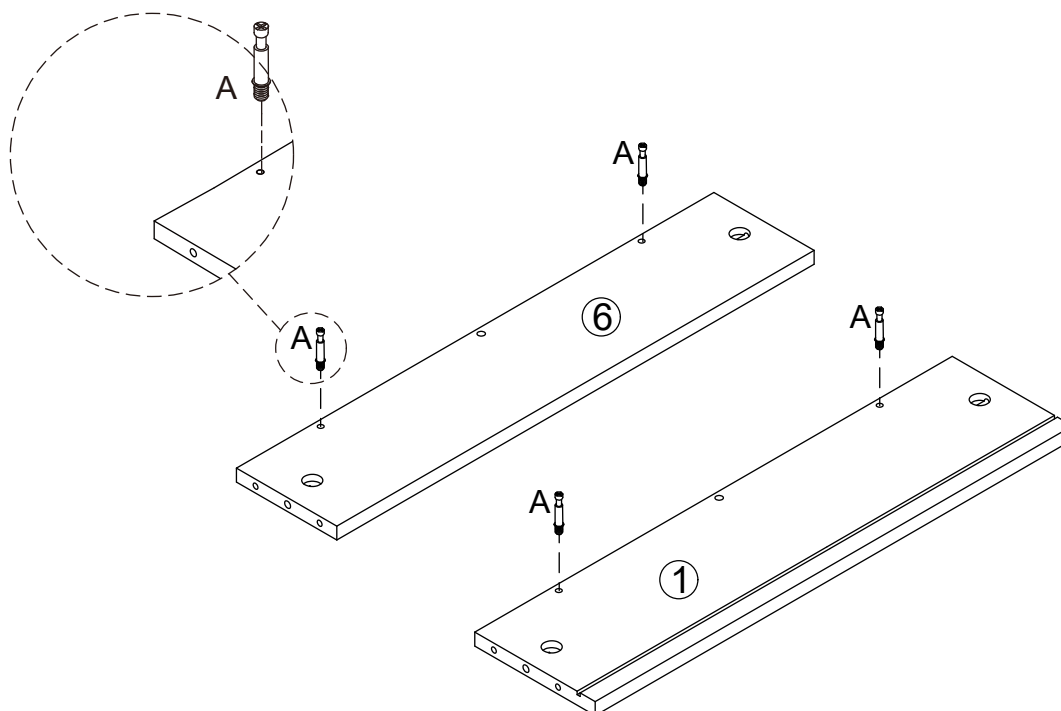
C	x6
	
Ø6x30mm	

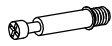
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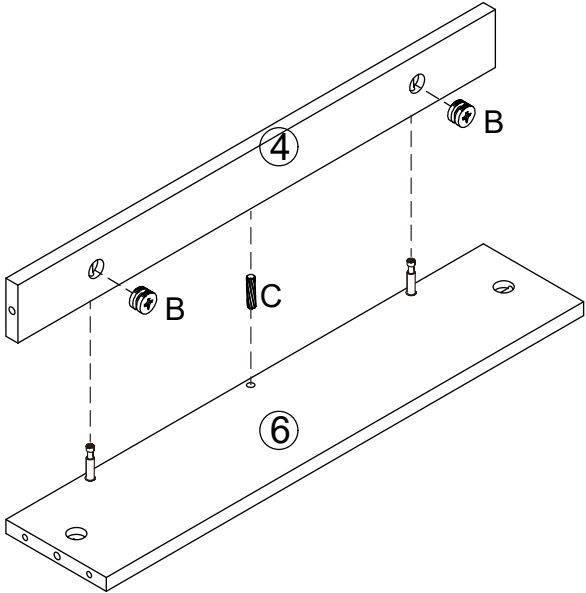
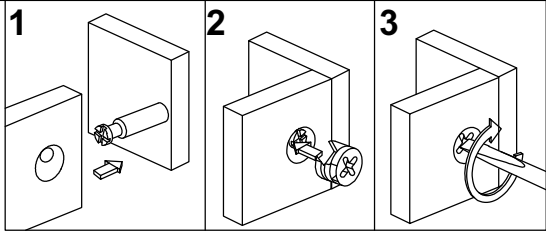
D	x5
	
Ø4x35mm	

23



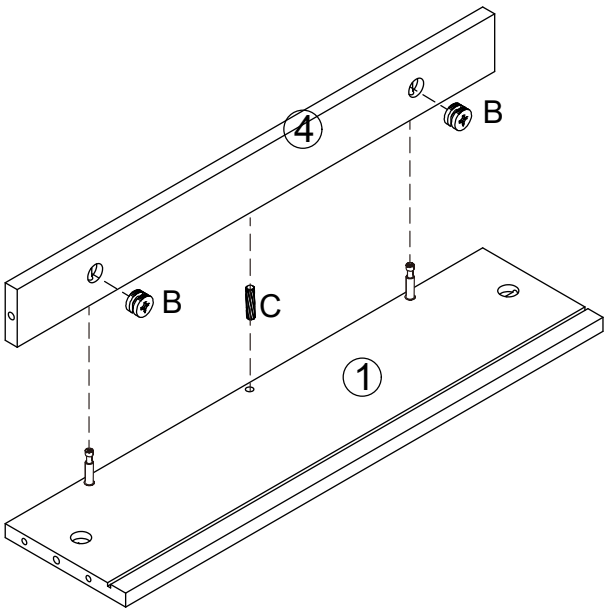
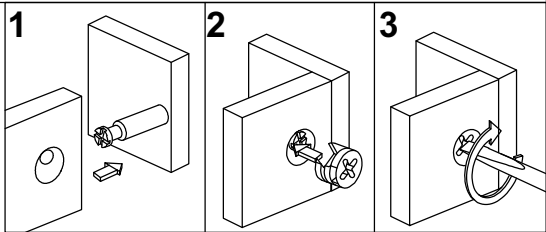
A	x4
	
Ø6x35mm	

24



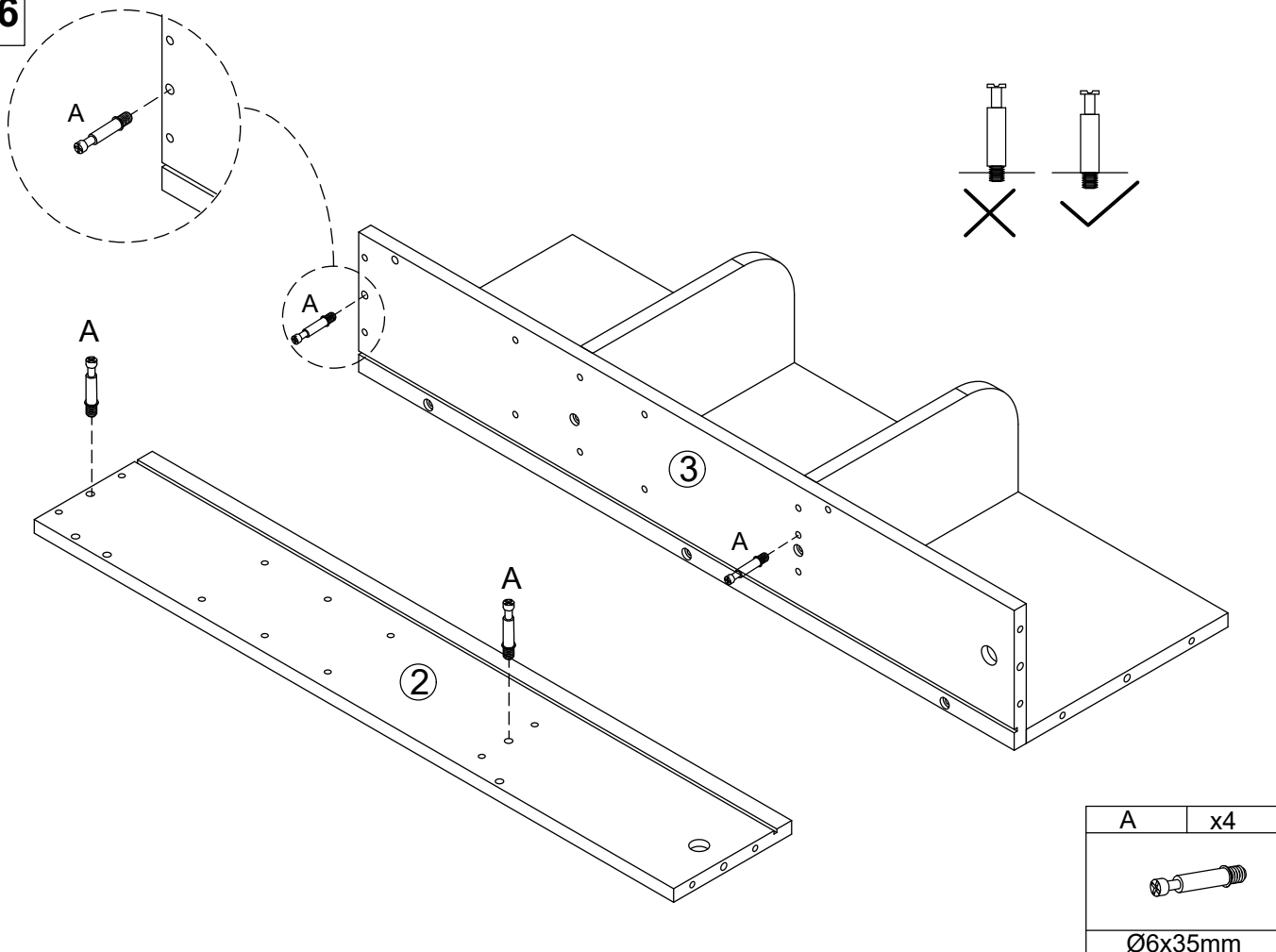
B	x2	C	x1
			
Ø15x10mm		Ø6x30mm	

25

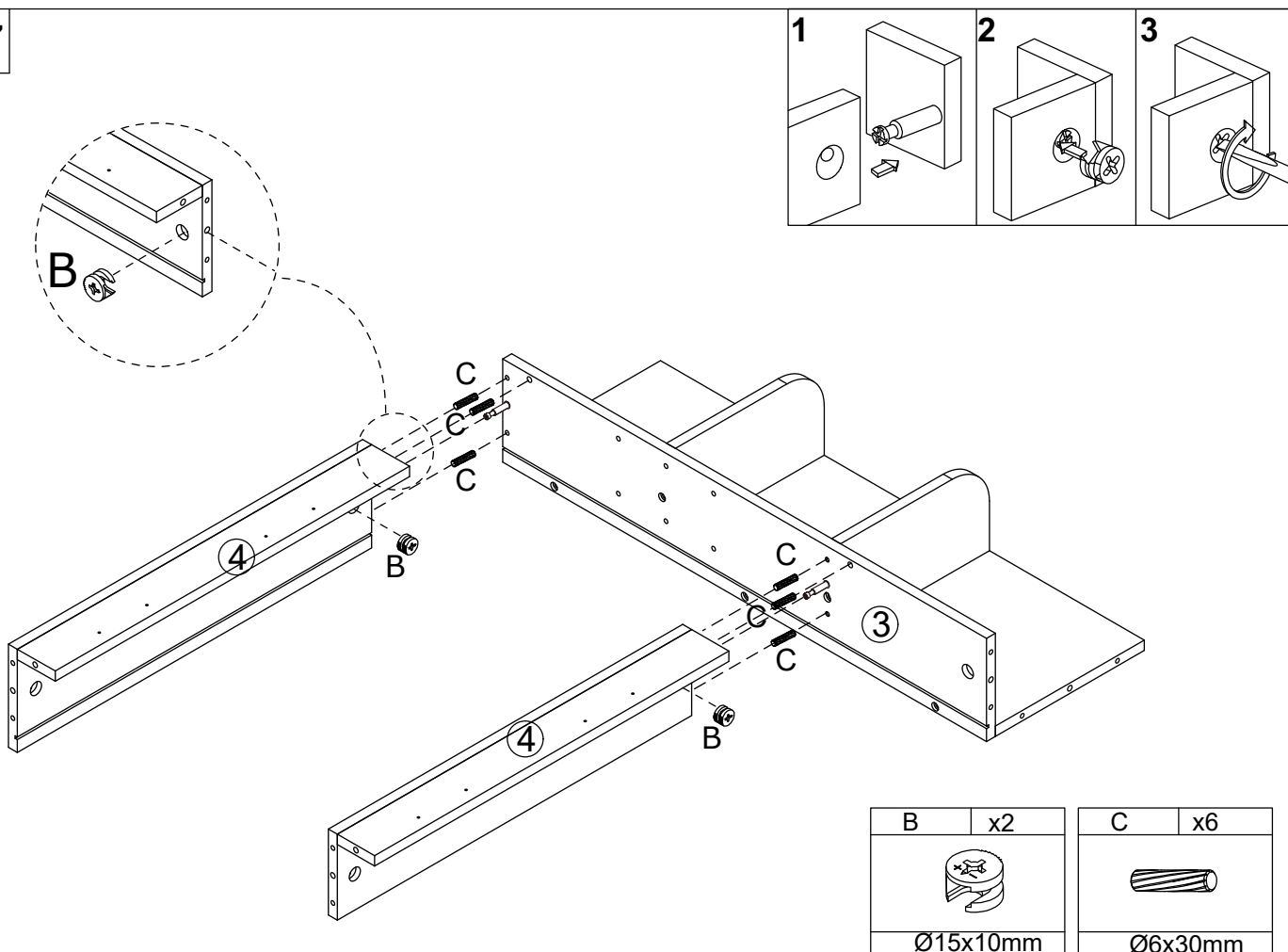


B	x2	C	x1
			
Ø15x10mm		Ø6x30mm	

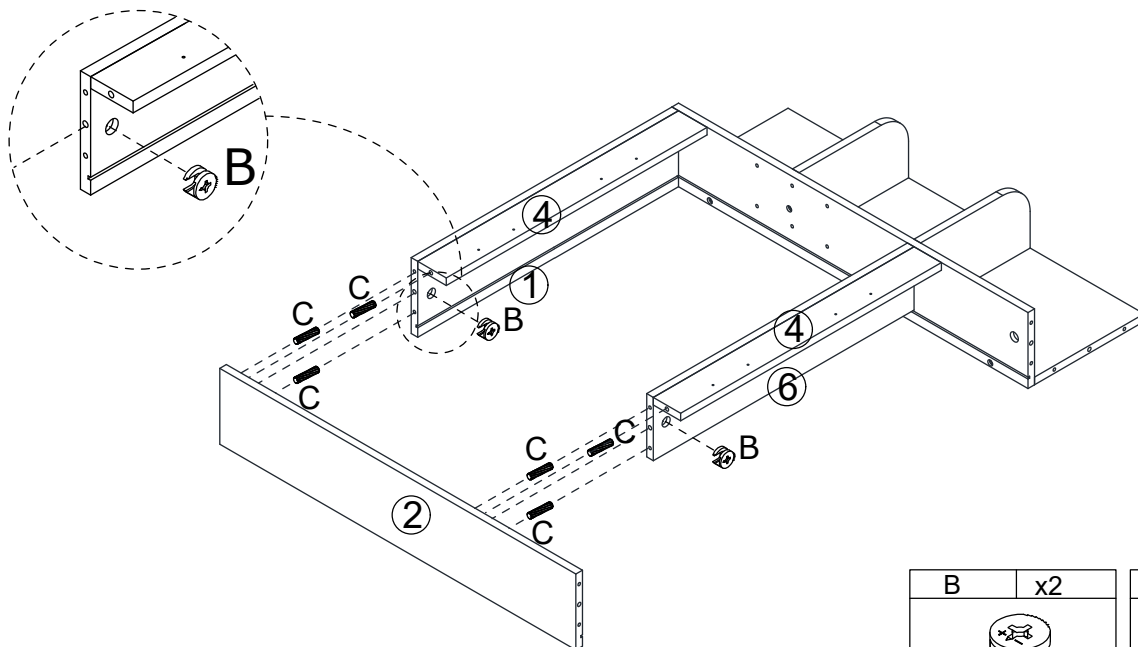
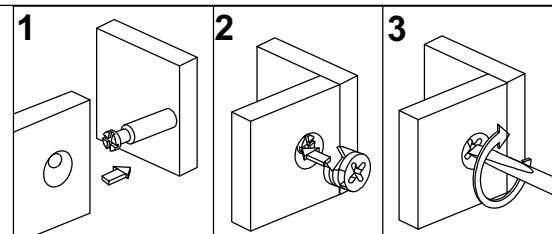
26



27

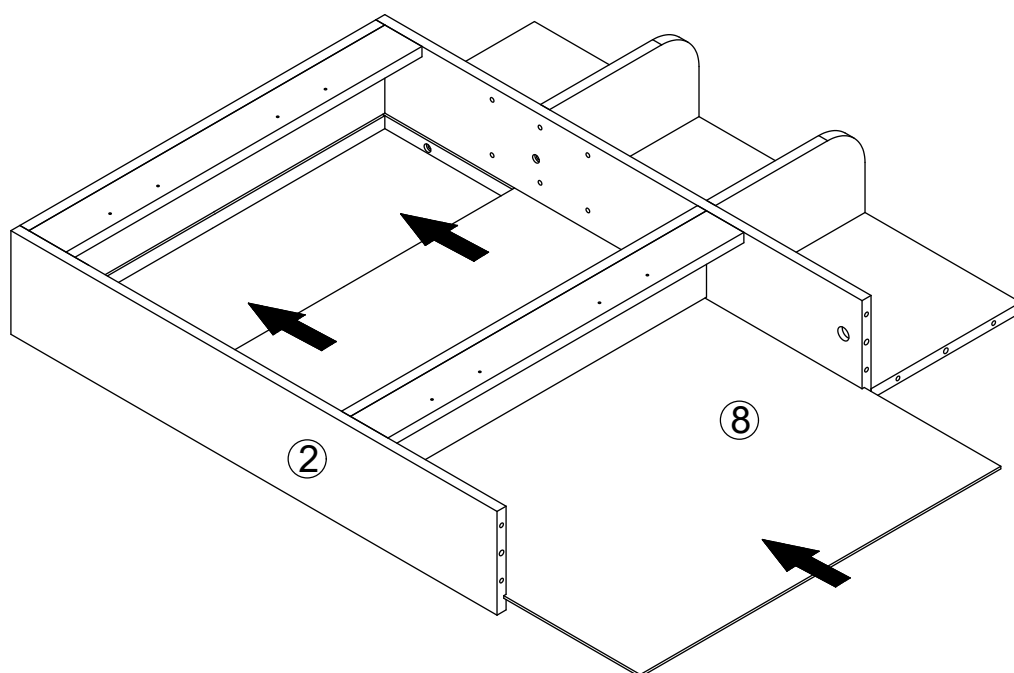


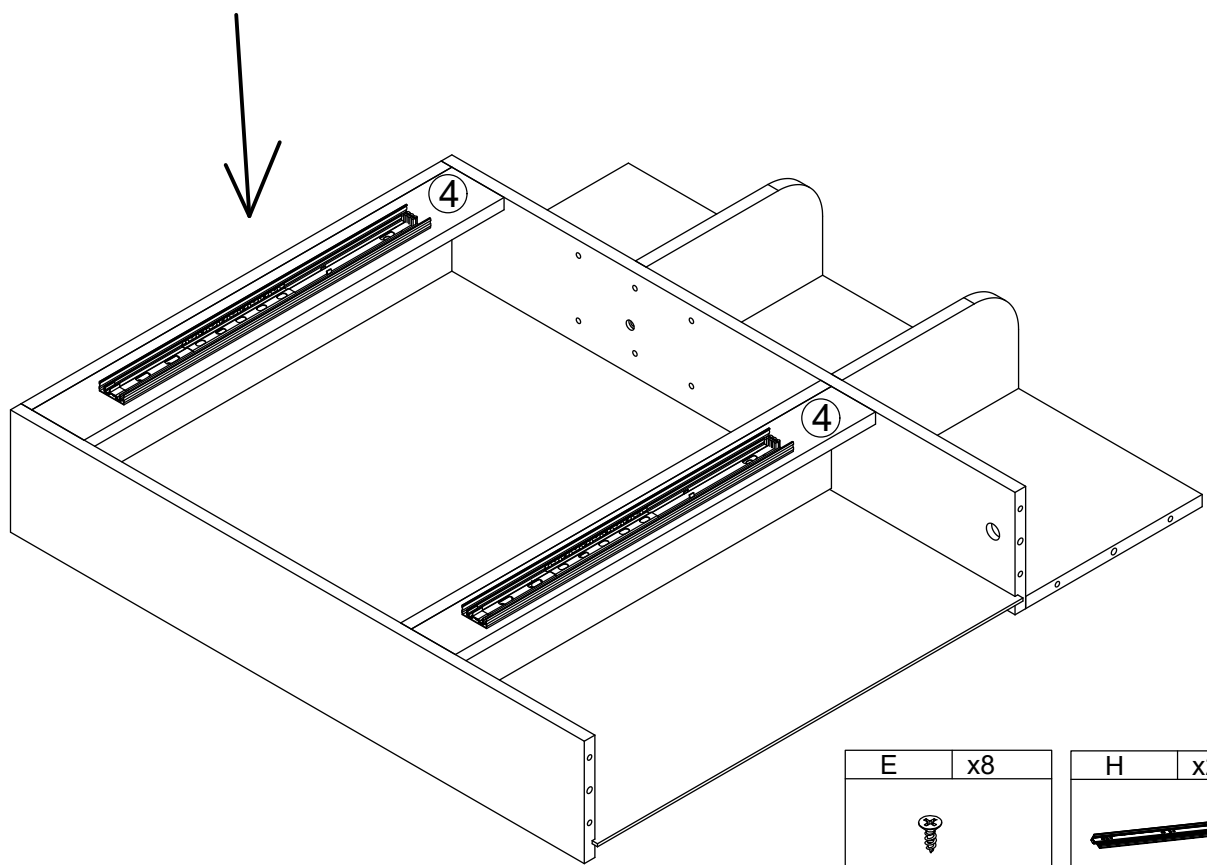
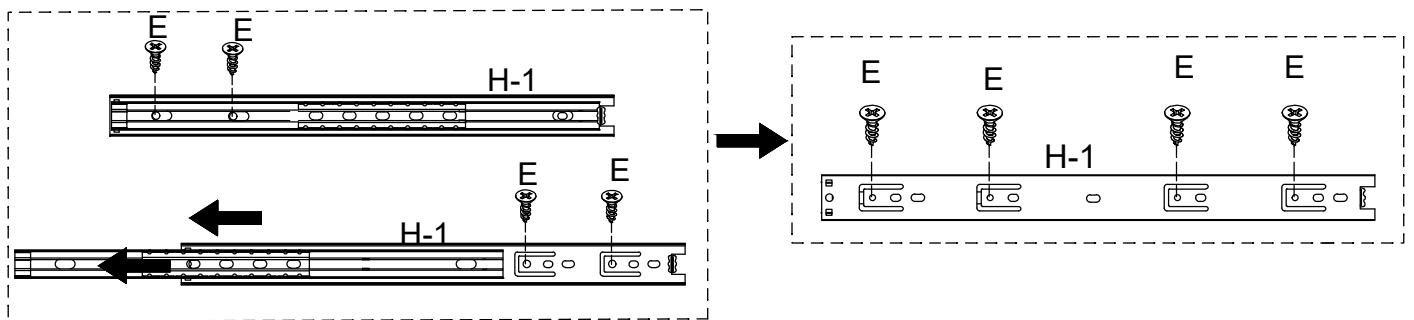
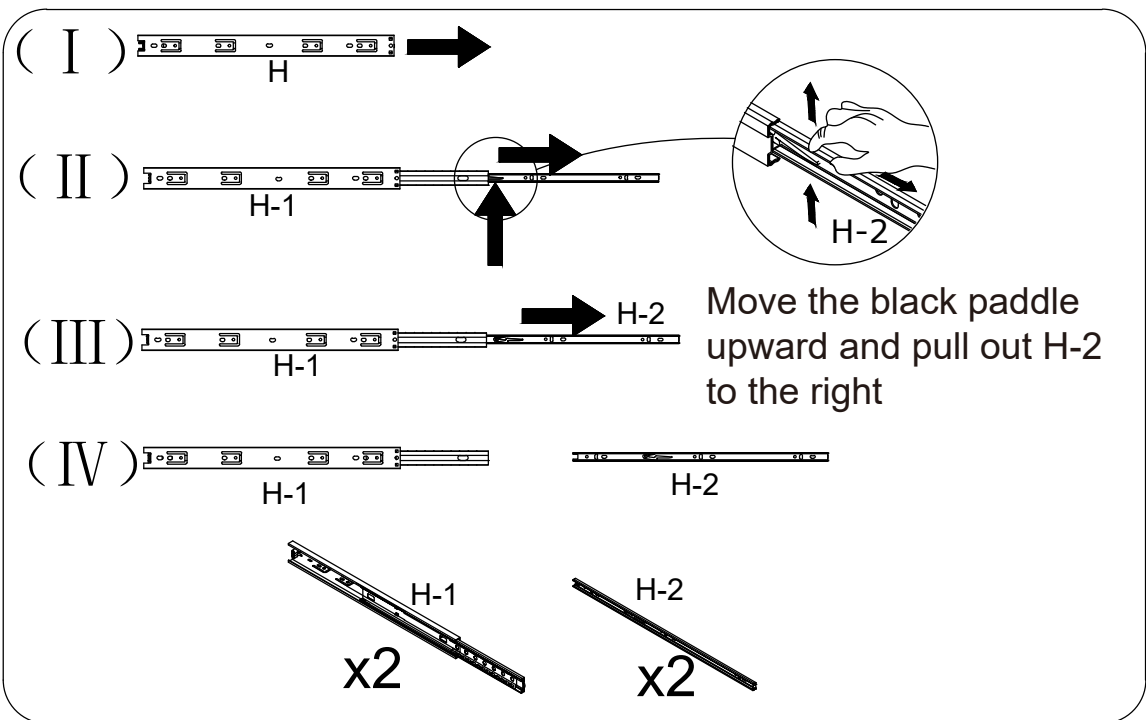
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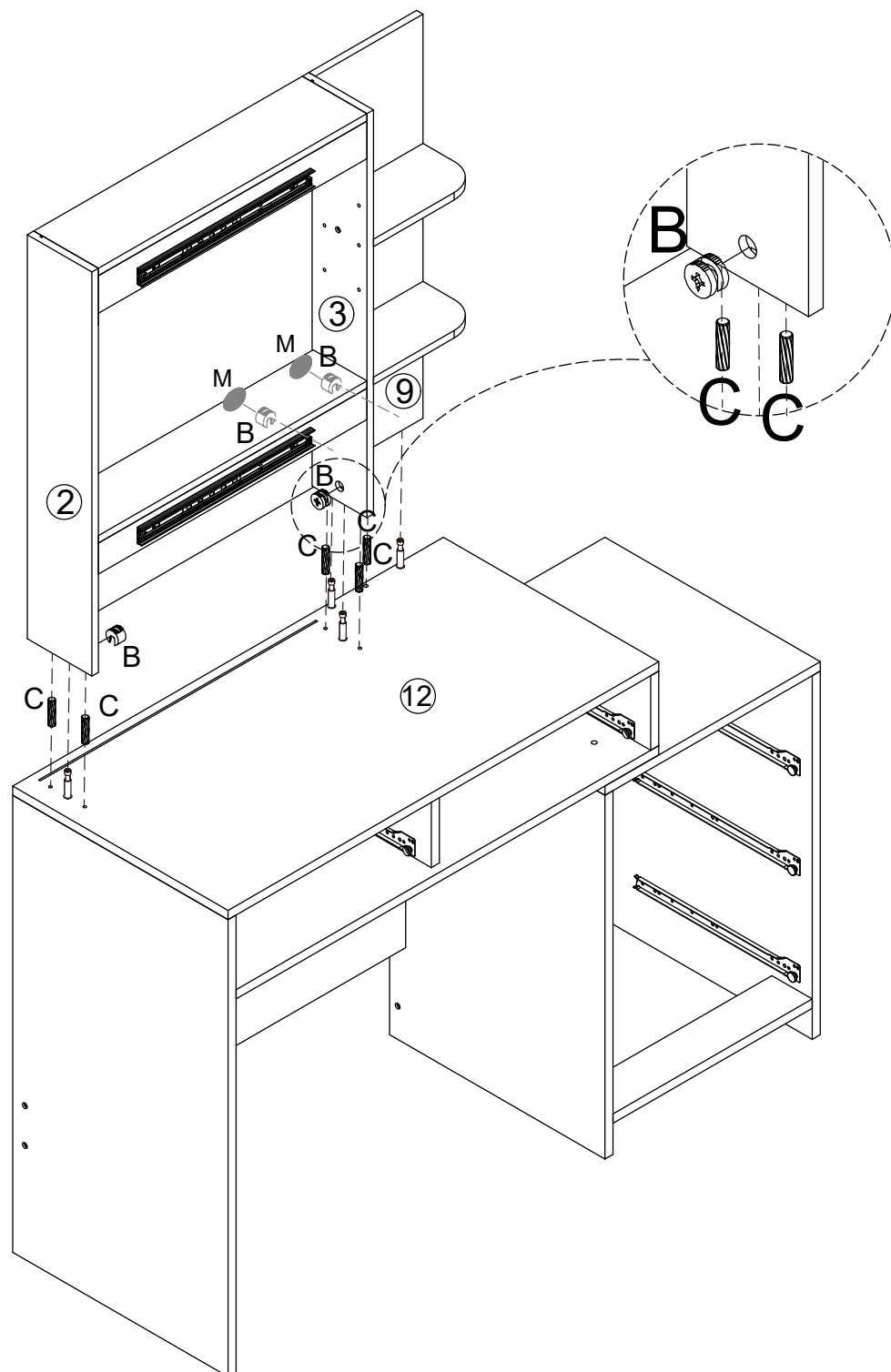
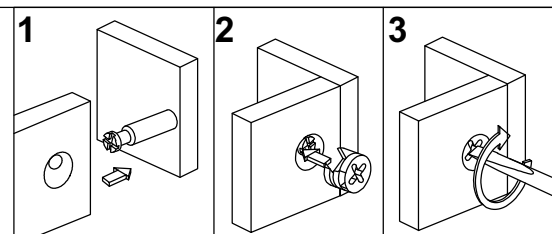
B	x2	C	x6
			
Ø15x10mm		Ø6x30mm	

29



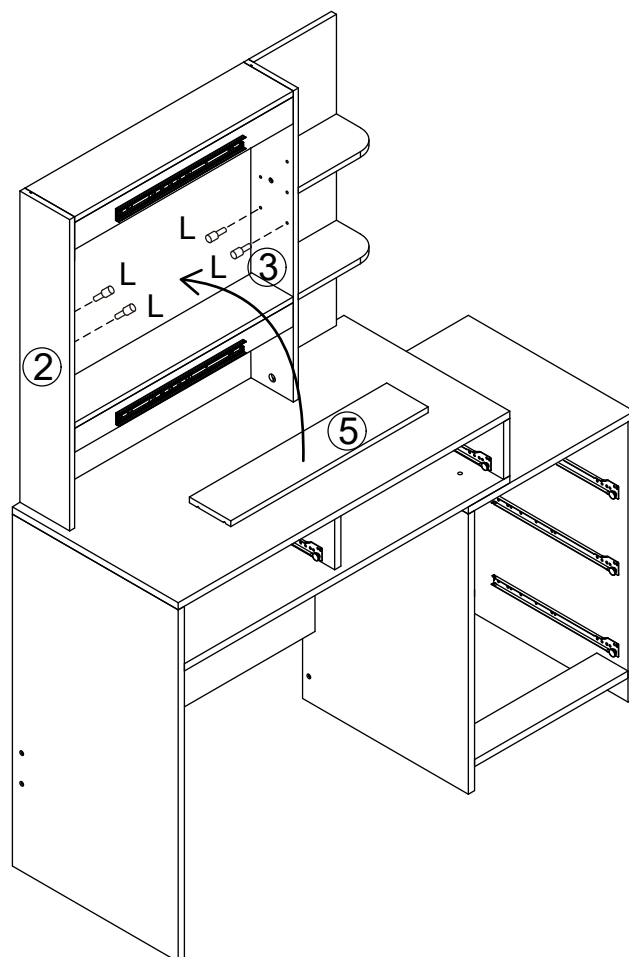


E	x8	H	x2
			
Ø3x12mm		L380mm	



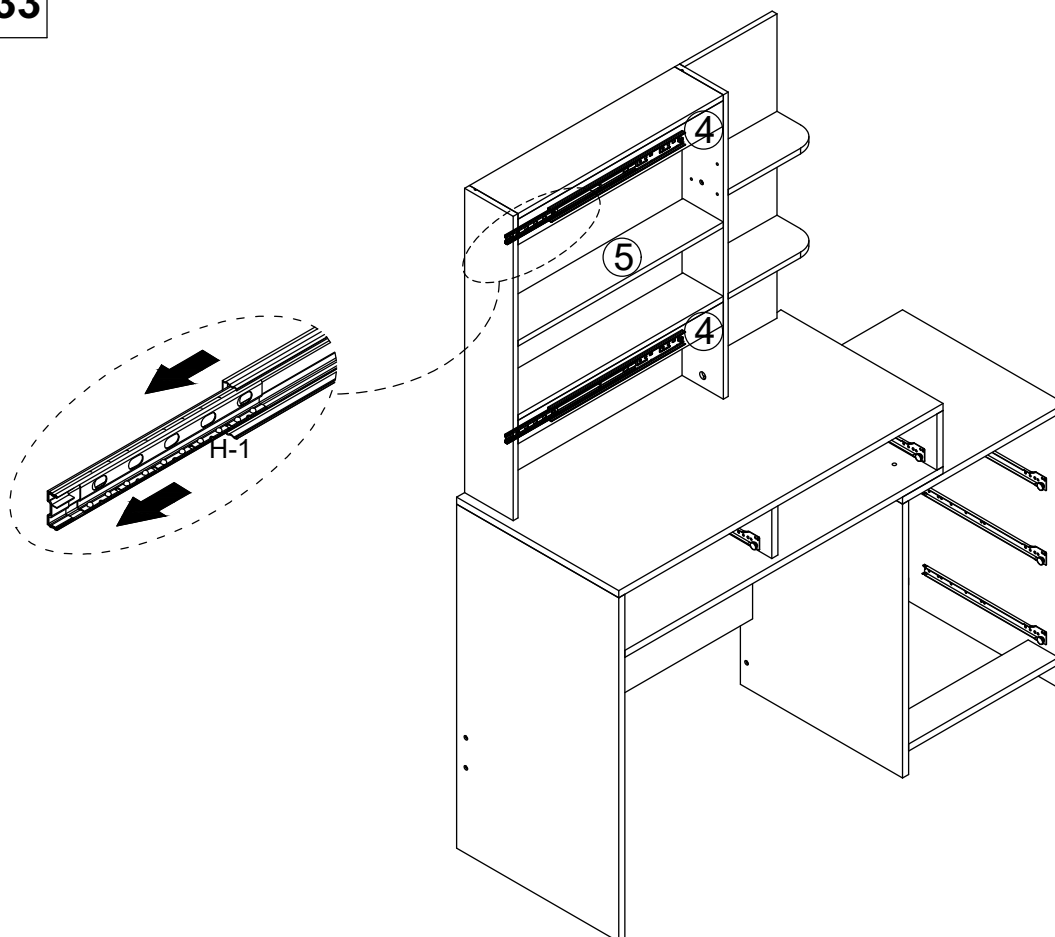
B	x4	C	x5	M	x2
					
Ø15x10mm		Ø6x30mm			

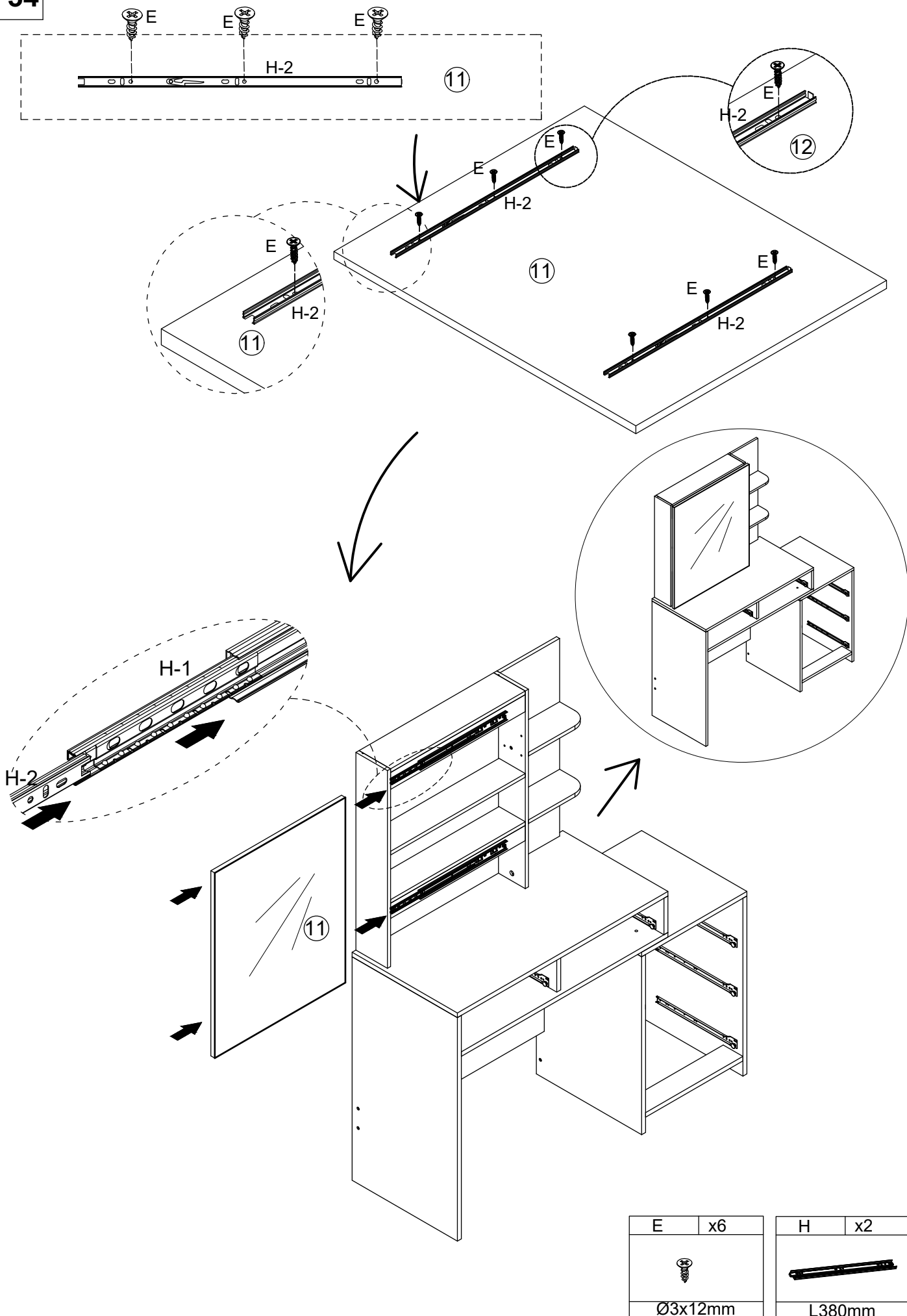
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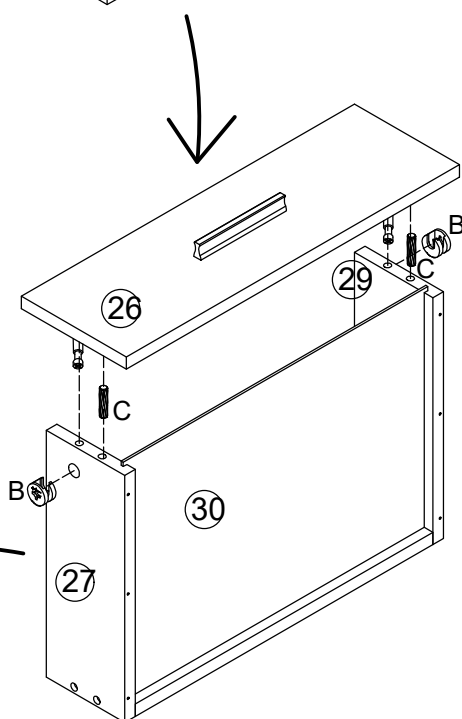
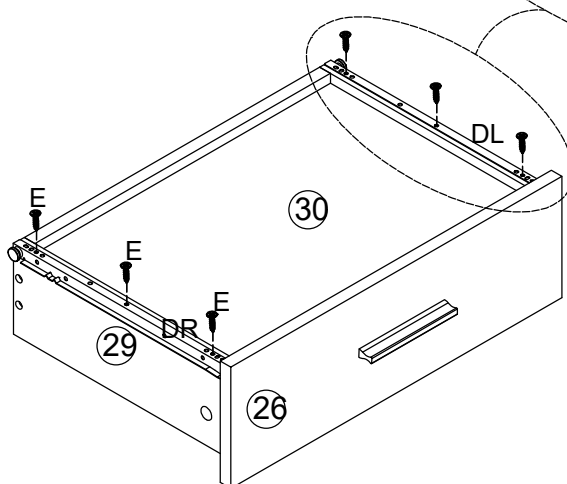
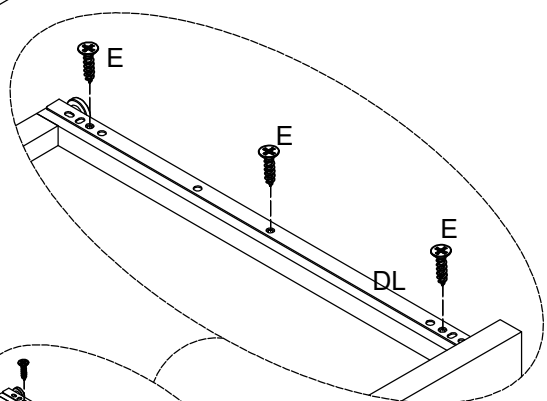
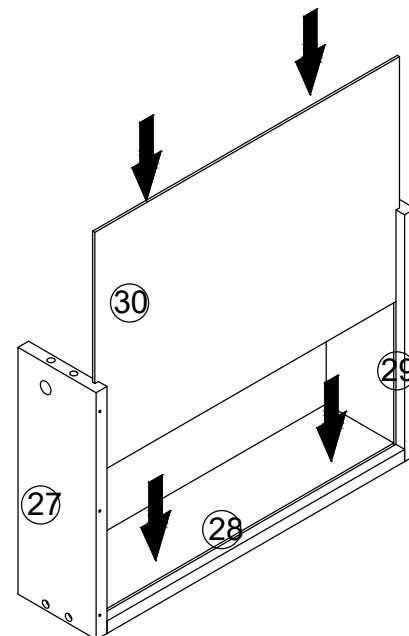
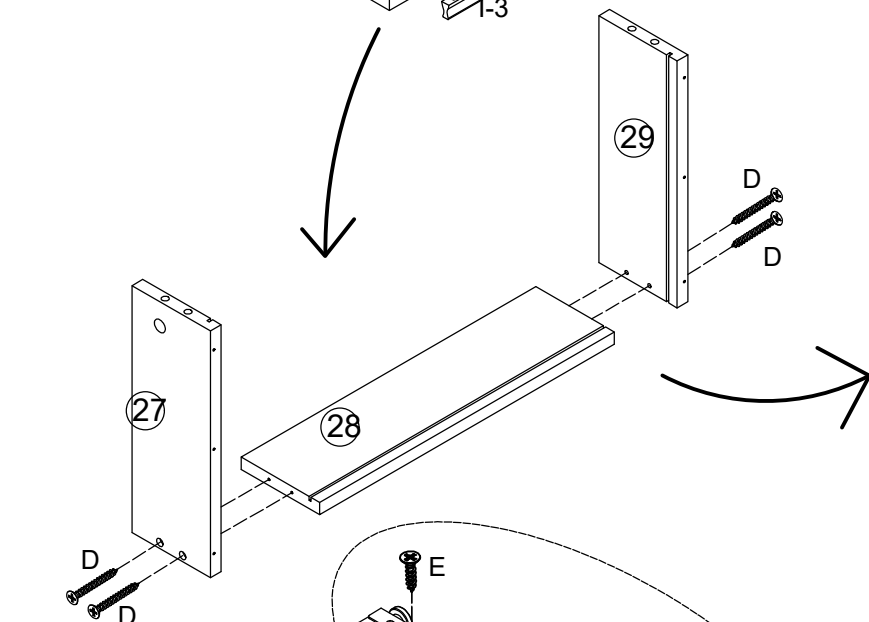
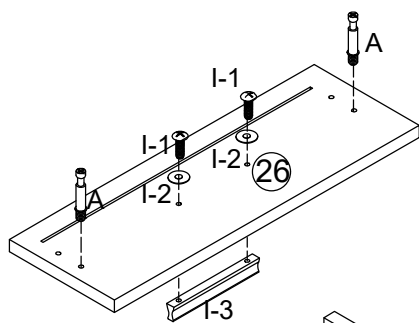
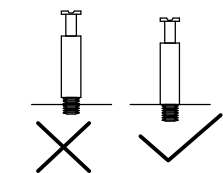
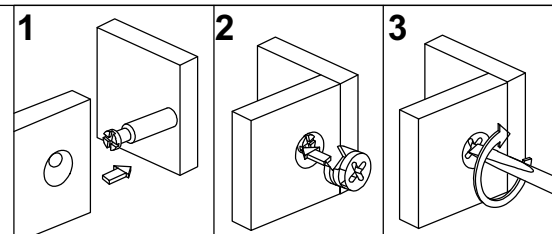


L	x4
	

33







B	x2
Ø15x10mm	

D	x4
Ø4x35mm	

I	x1
I-1 I-2 I-3	

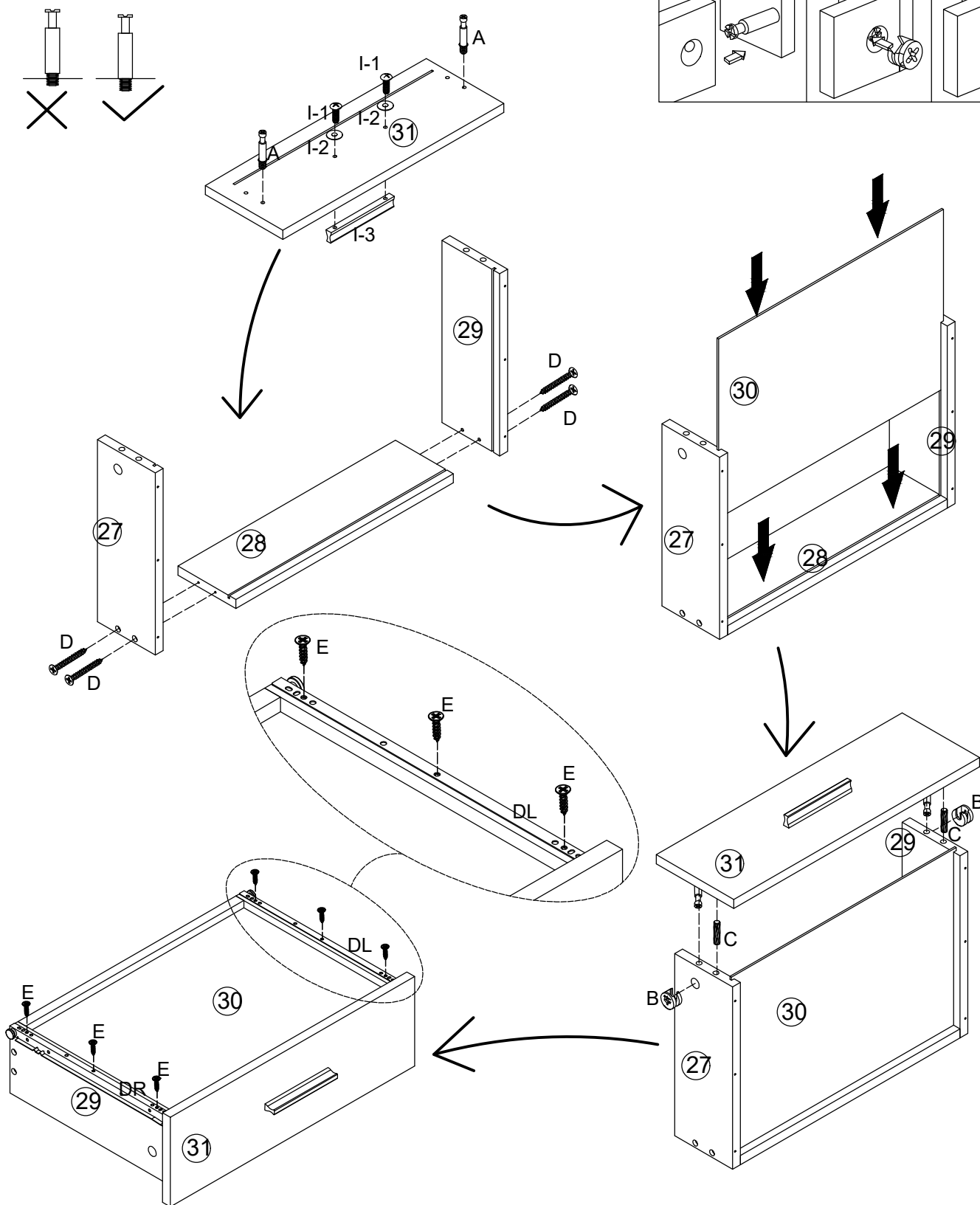
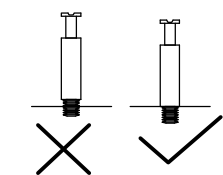
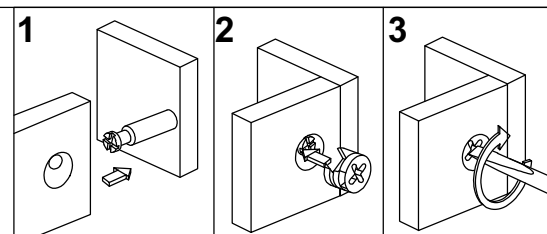
E	x6
Ø3x12mm	

A	x2
Ø6x35mm	

C	x2
Ø6x30mm	

DL	x1
L300mm	

DR	x1
L300mm	



B	x2
Ø15x10mm	

D	x4
Ø4x35mm	

I	x1
I-1 I-2 I-3	

E	x6
Ø3x12mm	

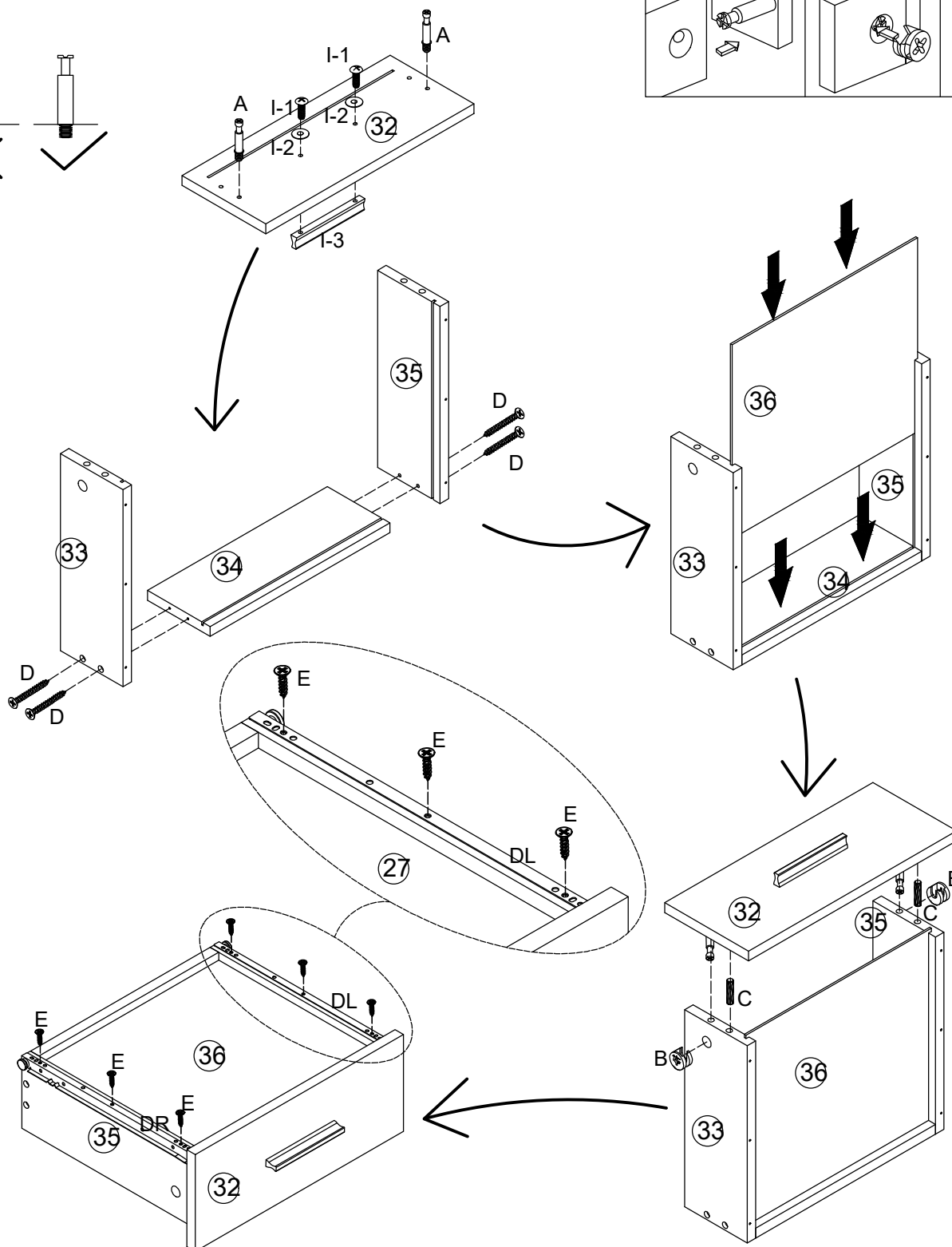
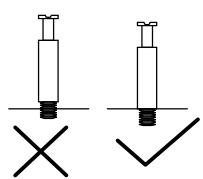
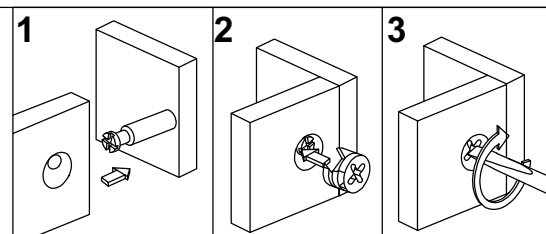
A	x2
Ø6x35mm	

C	x2
Ø6x30mm	

DL	x1
L300mm	

DR	x1
L300mm	

37

x3

B	x6
Ø15x10mm	

D	x12
Ø4x40mm	

I	x3
I-1 I-2 I-3	

E	x18
Ø3x12mm	

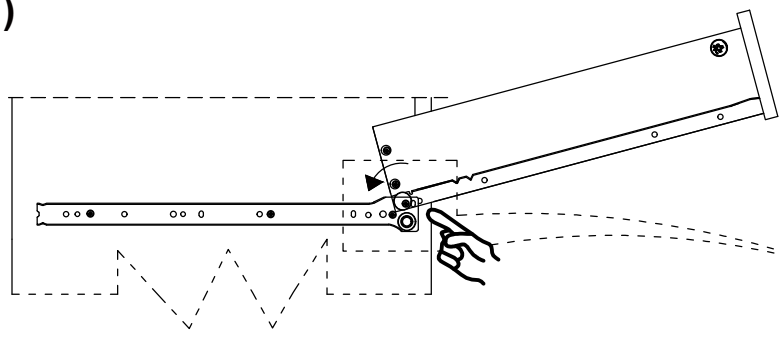
A	x6
Ø6x35mm	

C	x6
Ø6x30mm	

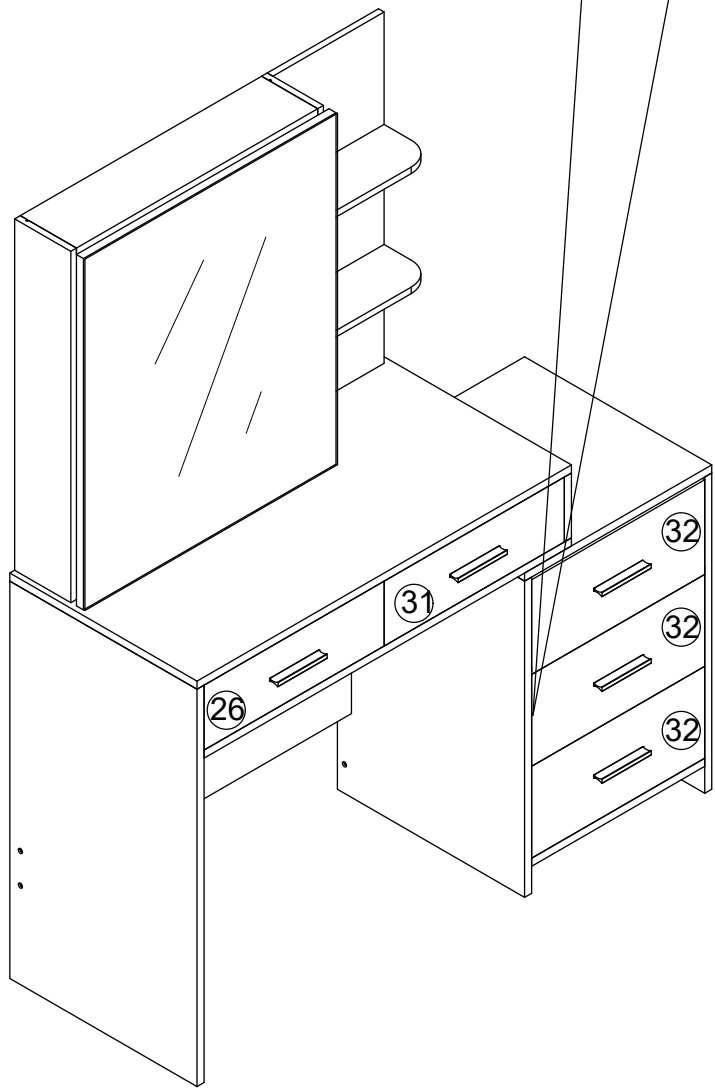
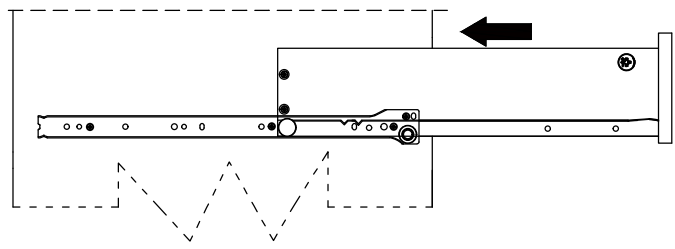
DL	x3
L300mm	

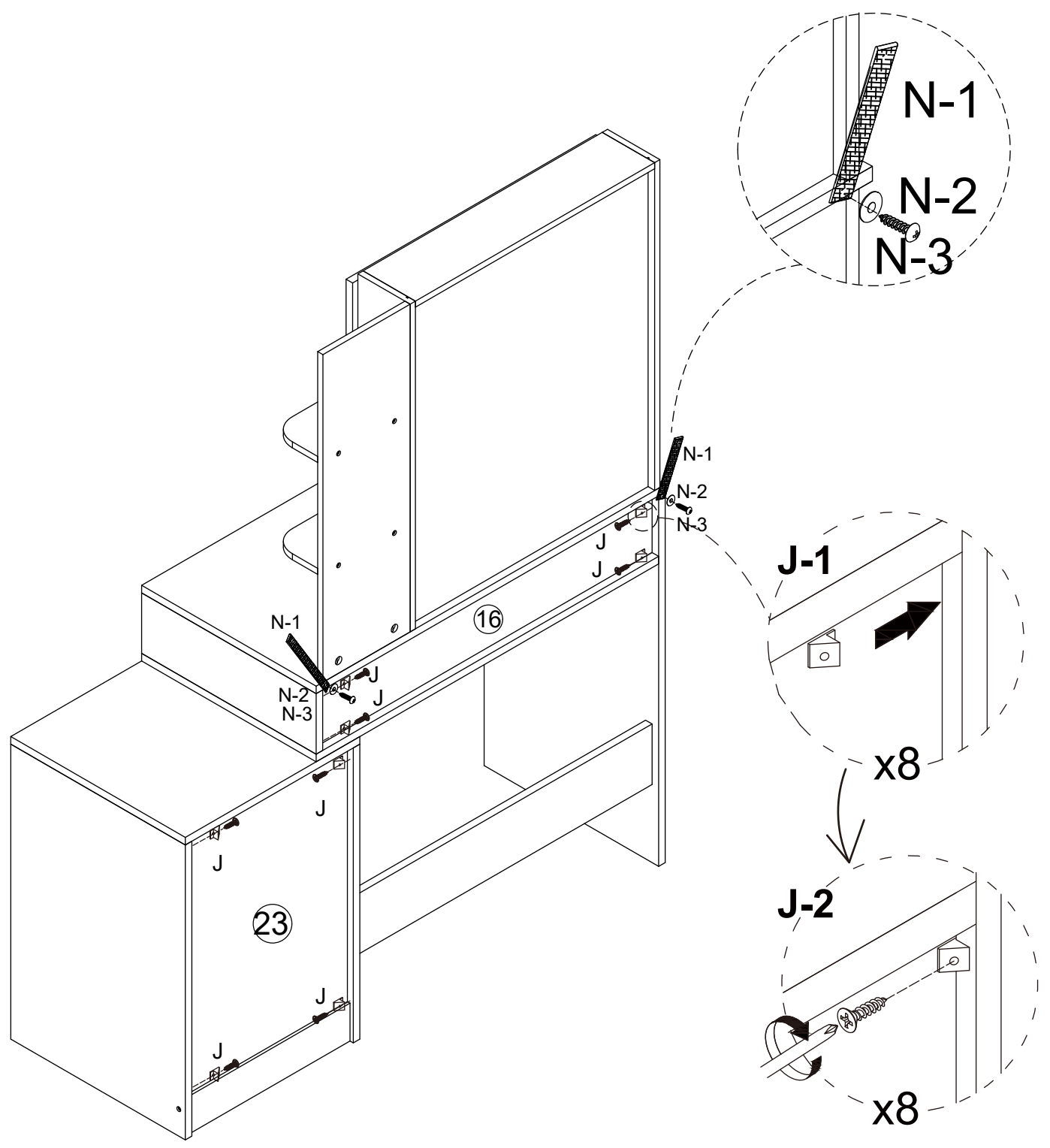
DR	x3
L300mm	

(1)

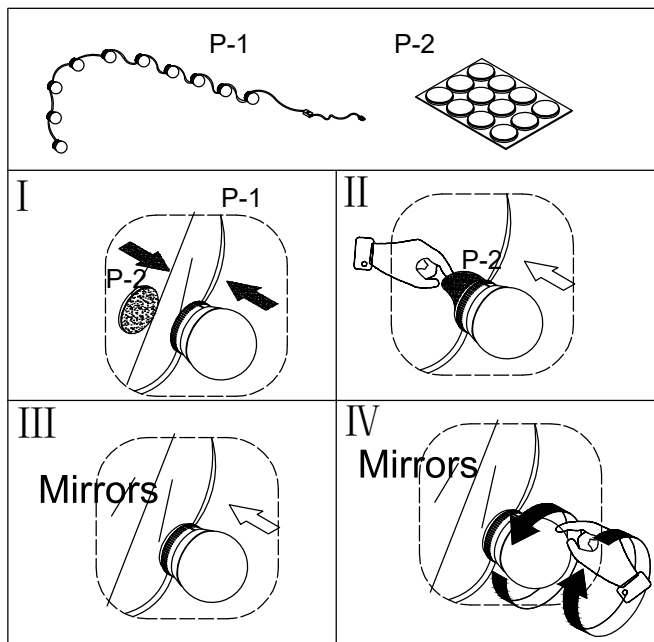
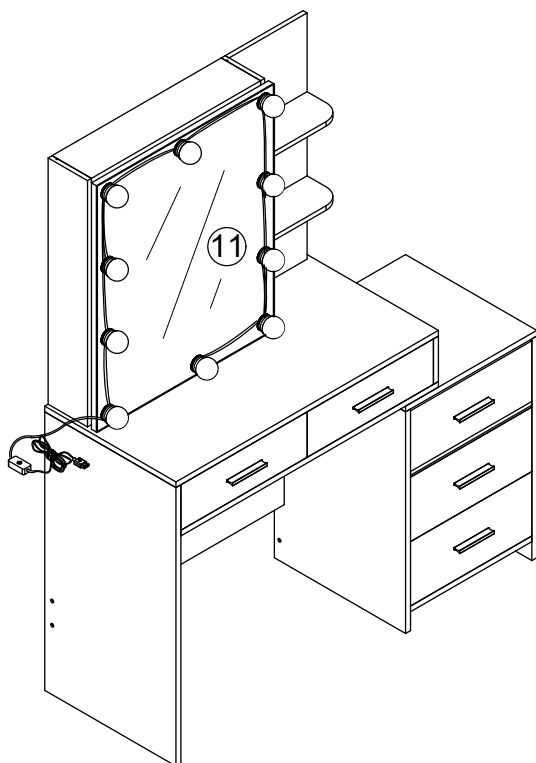


(2)



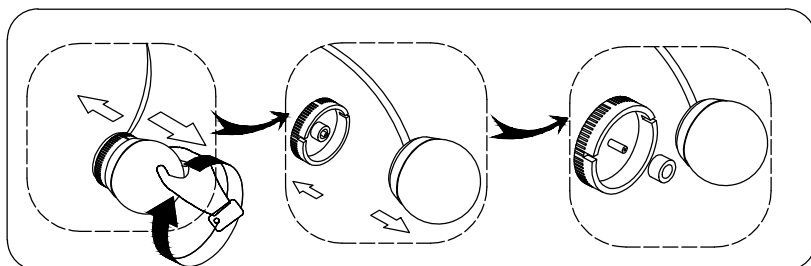


N		x2	J		x8
N-1		N-2	N-3	J-1	J-2

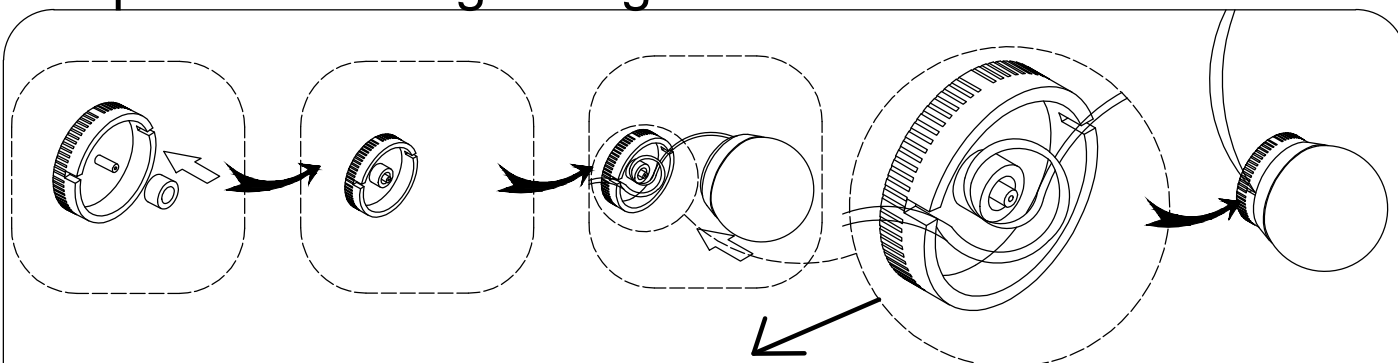


Please refer to the image on the left and paste it on the mirror. Adjust the length and distance of the light line by rotating the light cannon in both positive and negative directions.

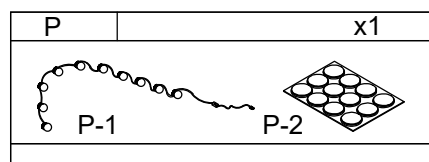
Steps to remove light bulb:



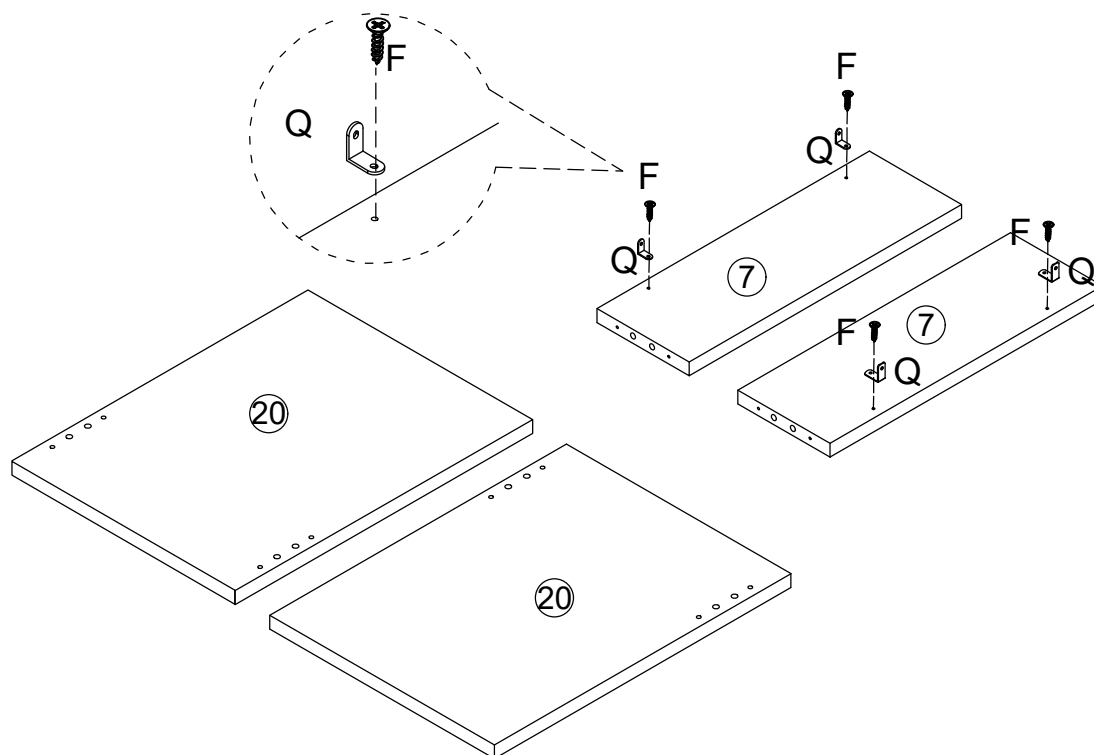
Steps for installing the light cannon:



Please note that the inlet and outlet of the line should be placed on the line card, and the line should be placed on the exit by rotating around the central axis



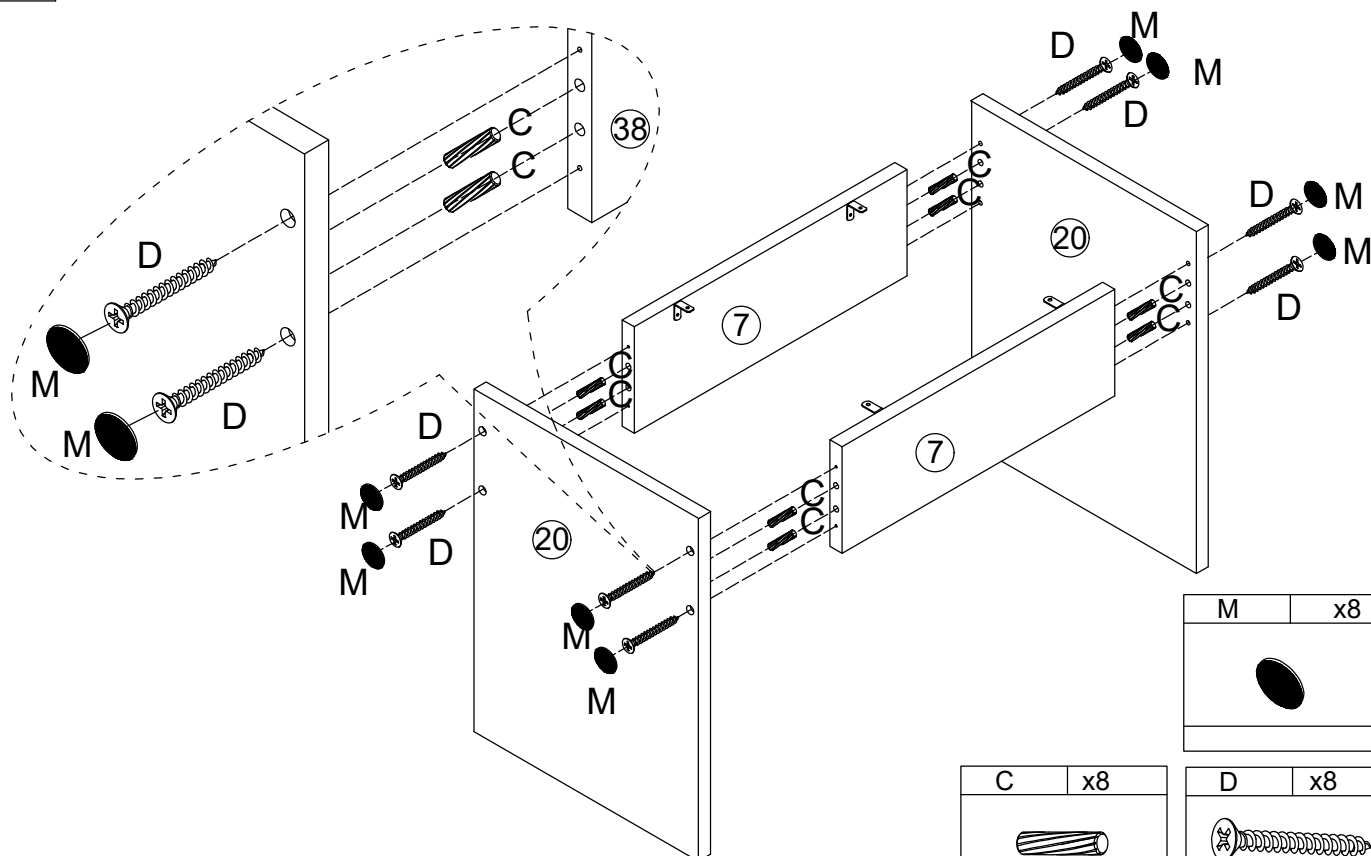
41



F	x4
	
Ø3.5x12mm	

Q	x4
	

42

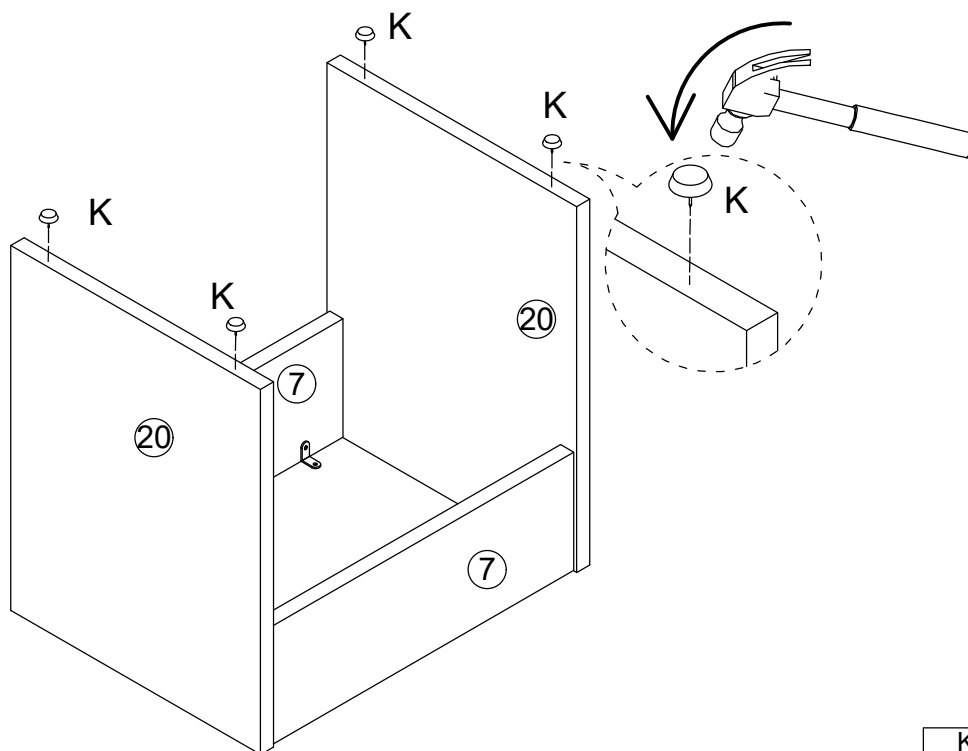


C	x8
	
Ø6x30mm	

M	x8
	

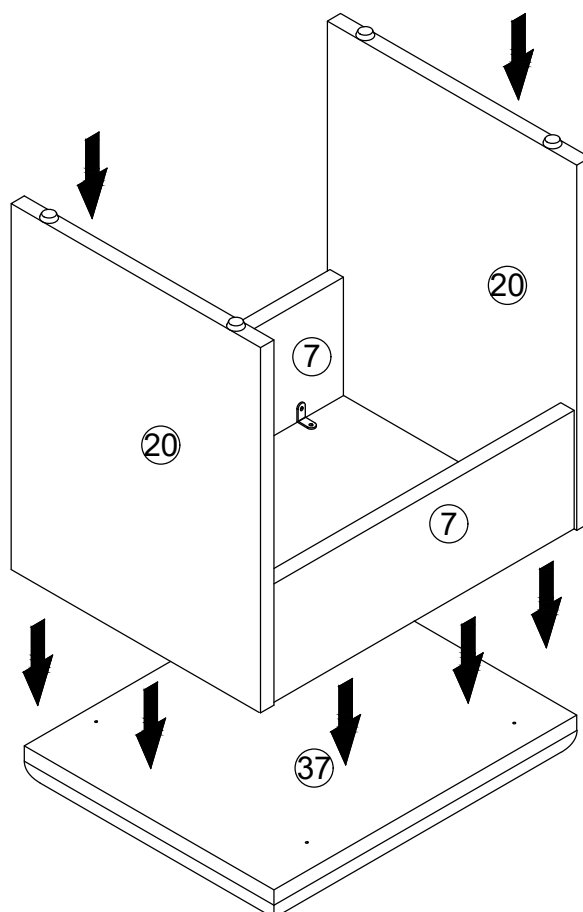
D	x8
	
Ø4x35mm	

43

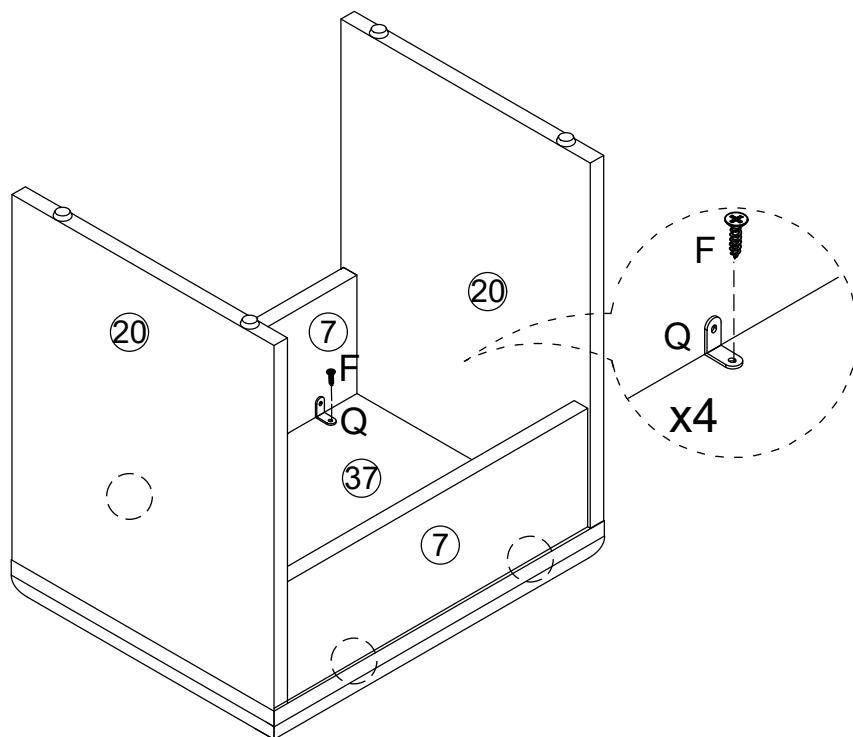


K	x4
	

44

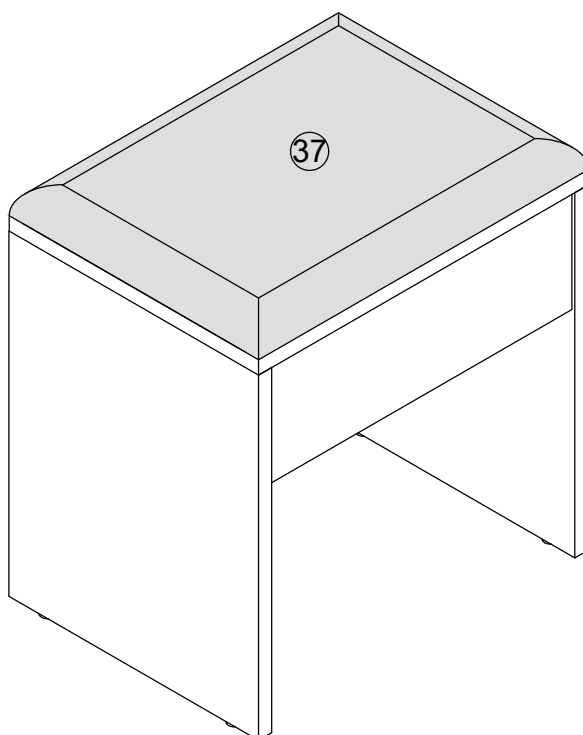


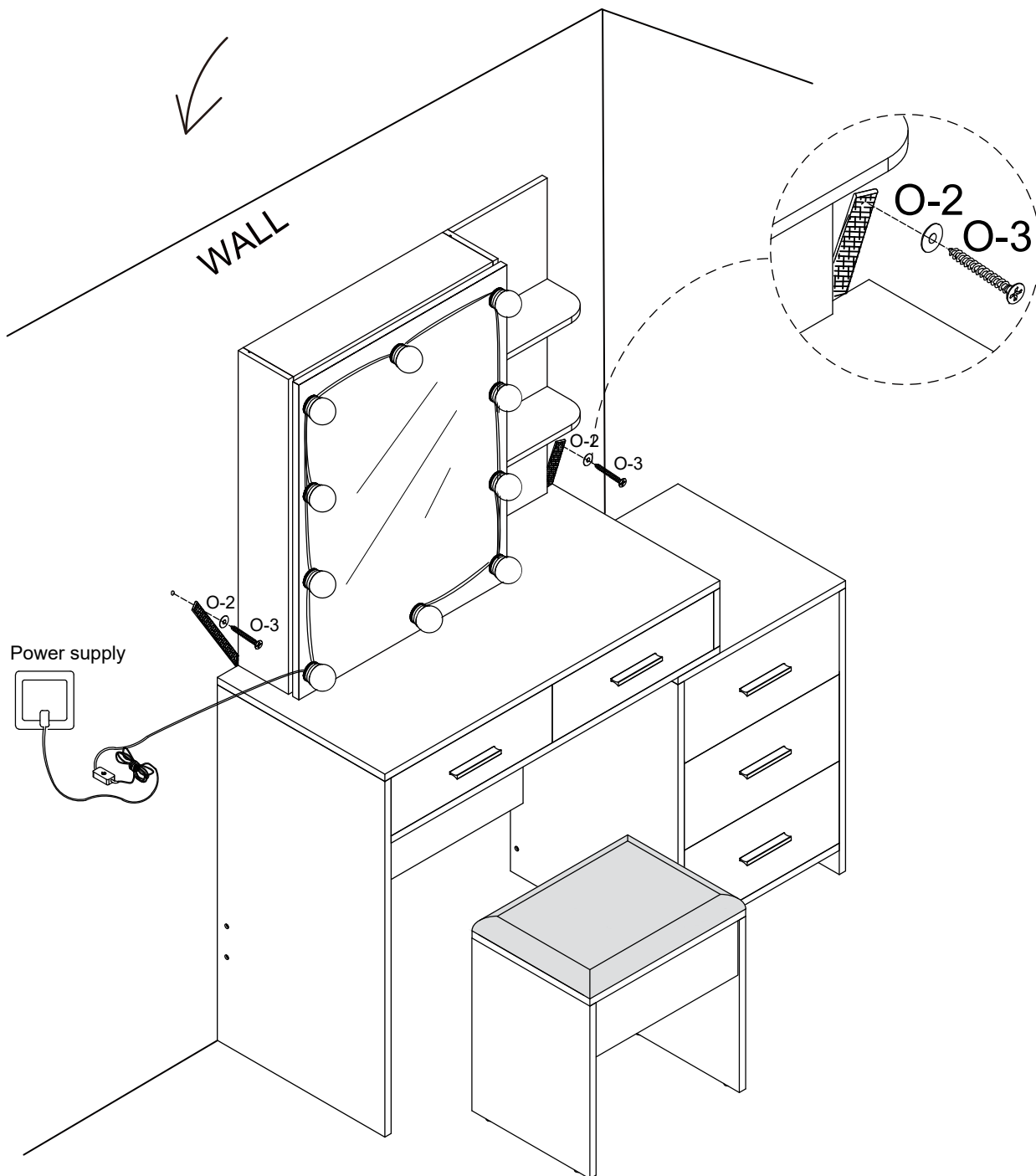
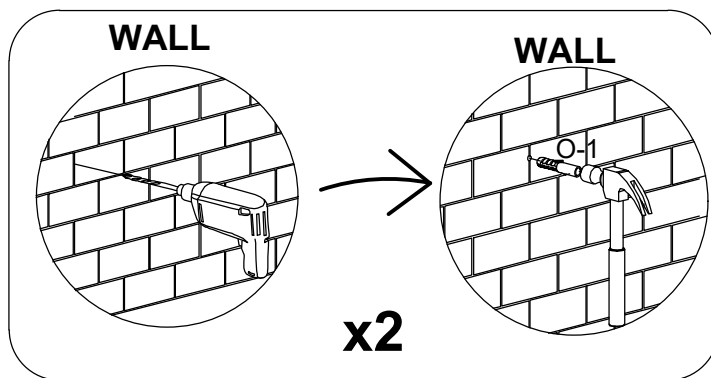
45



F	x4
	
Ø3.5x12mm	

46





O	x2
O-1	O-2 O-3