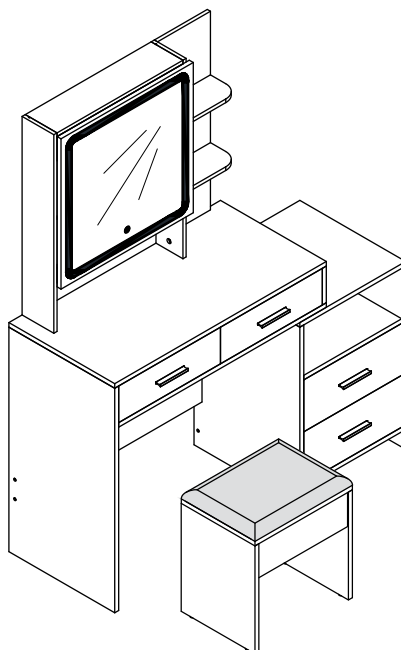




⚠ WARNING



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:

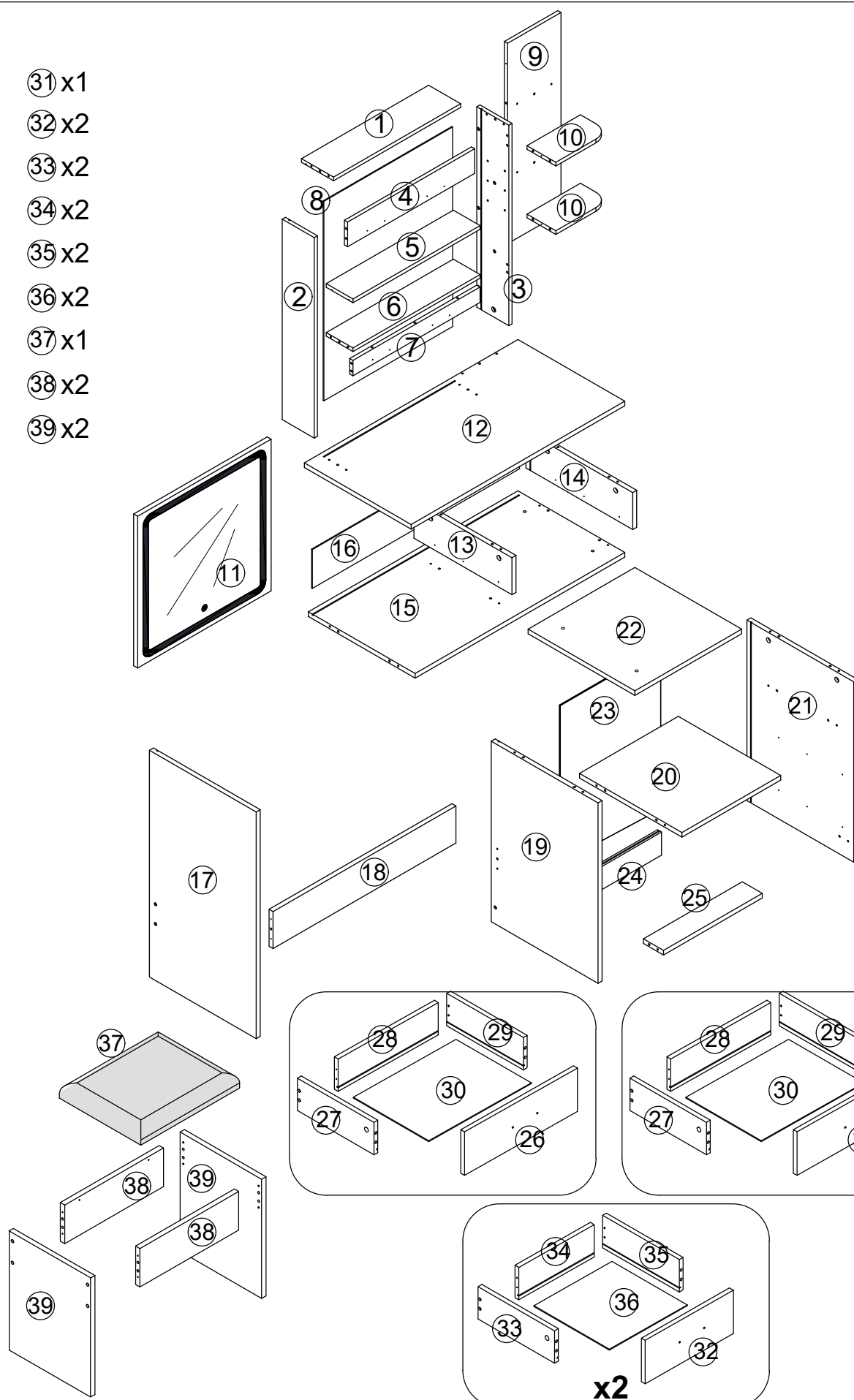
- Installieren Sie IMMER die mitgelieferte Kipprückhaltevorrichtung.
- Stellen Sie NIEMALS einen Fernseher an dieses Produkt.
- Lassen Sie Kinder NIEMALS an Schubladen, Türen oder Regalen stehen klettern oder hängen.
- Öffnen Sie NIEMALS mehr als eine Schublade gleichzeitig.
- Legen Sie schwerste Gegenstände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

Dies ist ein dauerhaftes Etikett.

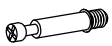
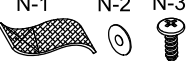
Nicht entfernen!

Parts list

- | | |
|------|-------|
| ① x1 | ③① x1 |
| ② x1 | ③② x2 |
| ③ x1 | ③③ x2 |
| ④ x1 | ③④ x2 |
| ⑤ x1 | ③⑤ x2 |
| ⑥ x1 | ③⑥ x2 |
| ⑦ x1 | ③⑦ x1 |
| ⑧ x1 | ③⑧ x2 |
| ⑨ x1 | ③⑨ x2 |
| ⑩ x2 | |
| ⑪ x1 | |
| ⑫ x1 | |
| ⑬ x1 | |
| ⑭ x1 | |
| ⑮ x1 | |
| ⑯ x1 | |
| ⑰ x1 | |
| ⑱ x1 | |
| ⑲ x1 | |
| ⑳ x1 | |
| ㉑ x1 | |
| ㉒ x1 | |
| ㉓ x1 | |
| ㉔ x1 | |
| ㉕ x1 | |
| ㉖ x1 | |
| ㉗ x2 | |
| ㉘ x2 | |
| ㉙ x2 | |
| ㉚ x2 | |

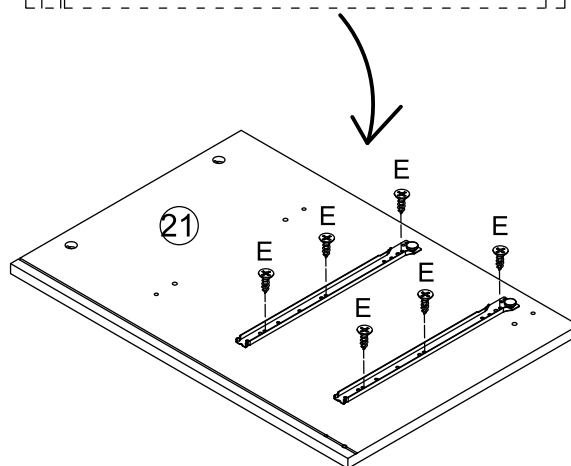
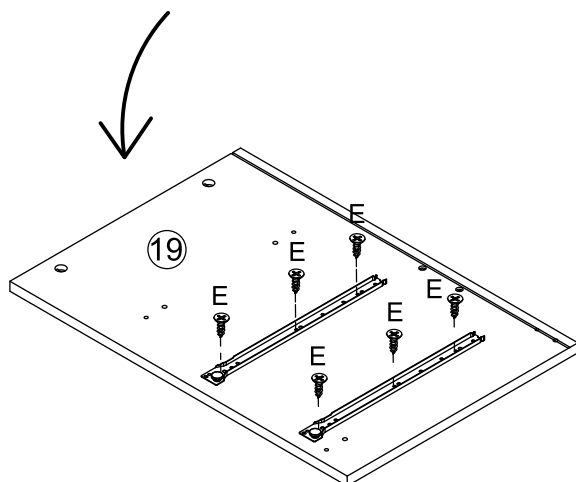
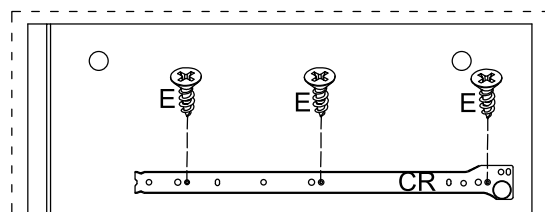
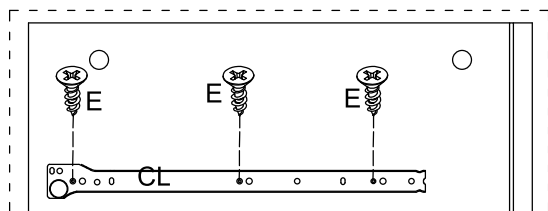


Hardware

A x38(+3)  Ø6x35mm	B x38(+3)  Ø15x10mm	C x73(+7)  Ø6x30mm	D x43(+4)  Ø4x35mm	E x59(+5)  Ø3x12mm	F x11(+1)  Ø3.5x12mm
G x2 G-1 G-2 	H x2  L380mm	I x4 I-1 I-2 I-3 	J x8 J-1 J-2 	K x10(+1) 	L x4 
M x20(+2) 	N x2 N-1 N-2 N-3 	O x2 O-1 O-2 O-3 	P x1 	Q x4 	CL x4  L300mm
CR x4  L300mm	DL x4  L300mm	DR x4  L300mm			

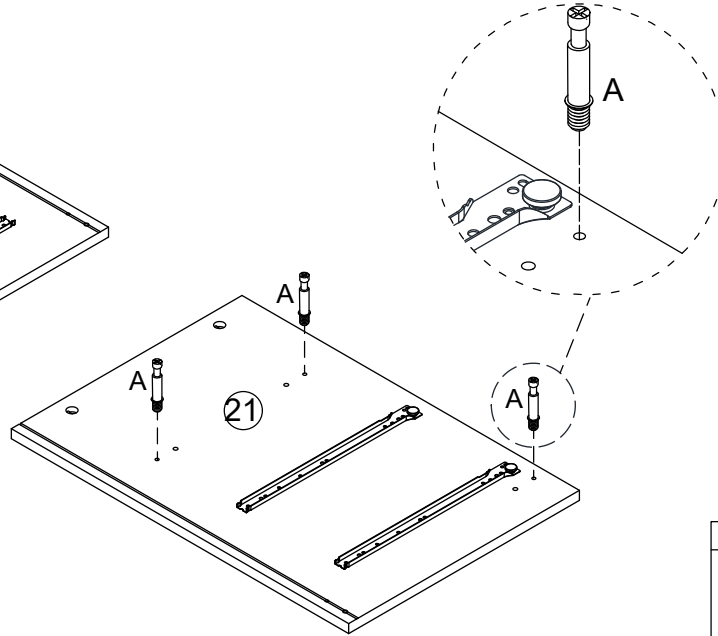
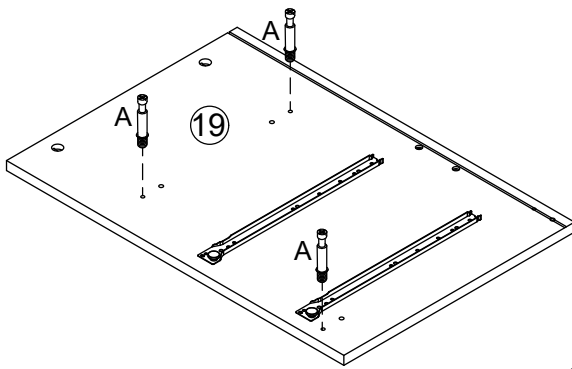
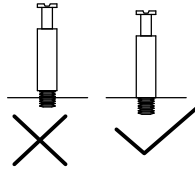
 (+) is free spare parts

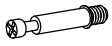
1



E x12  Ø3x12mm	CL x2  L300mm	CR x2  L300mm
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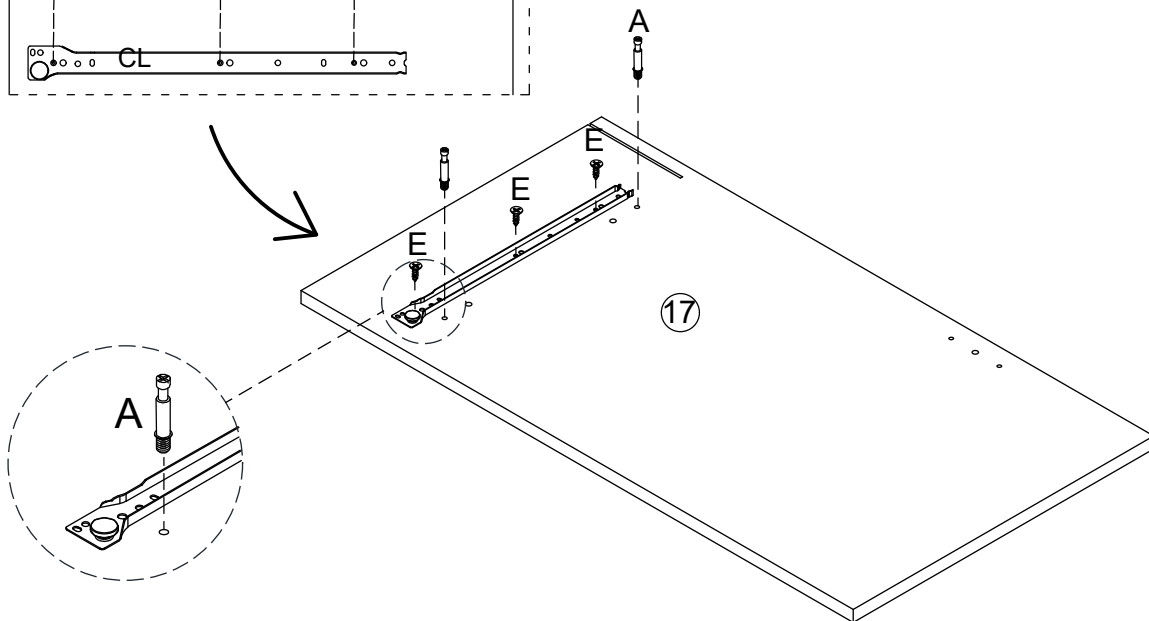
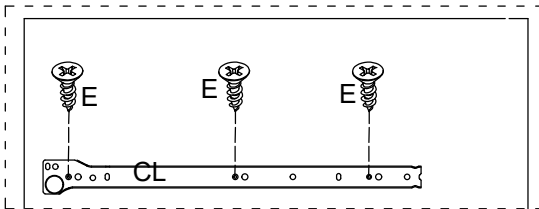
2



A	x6
	
Ø6x35mm	

3

E is installed at the first hole

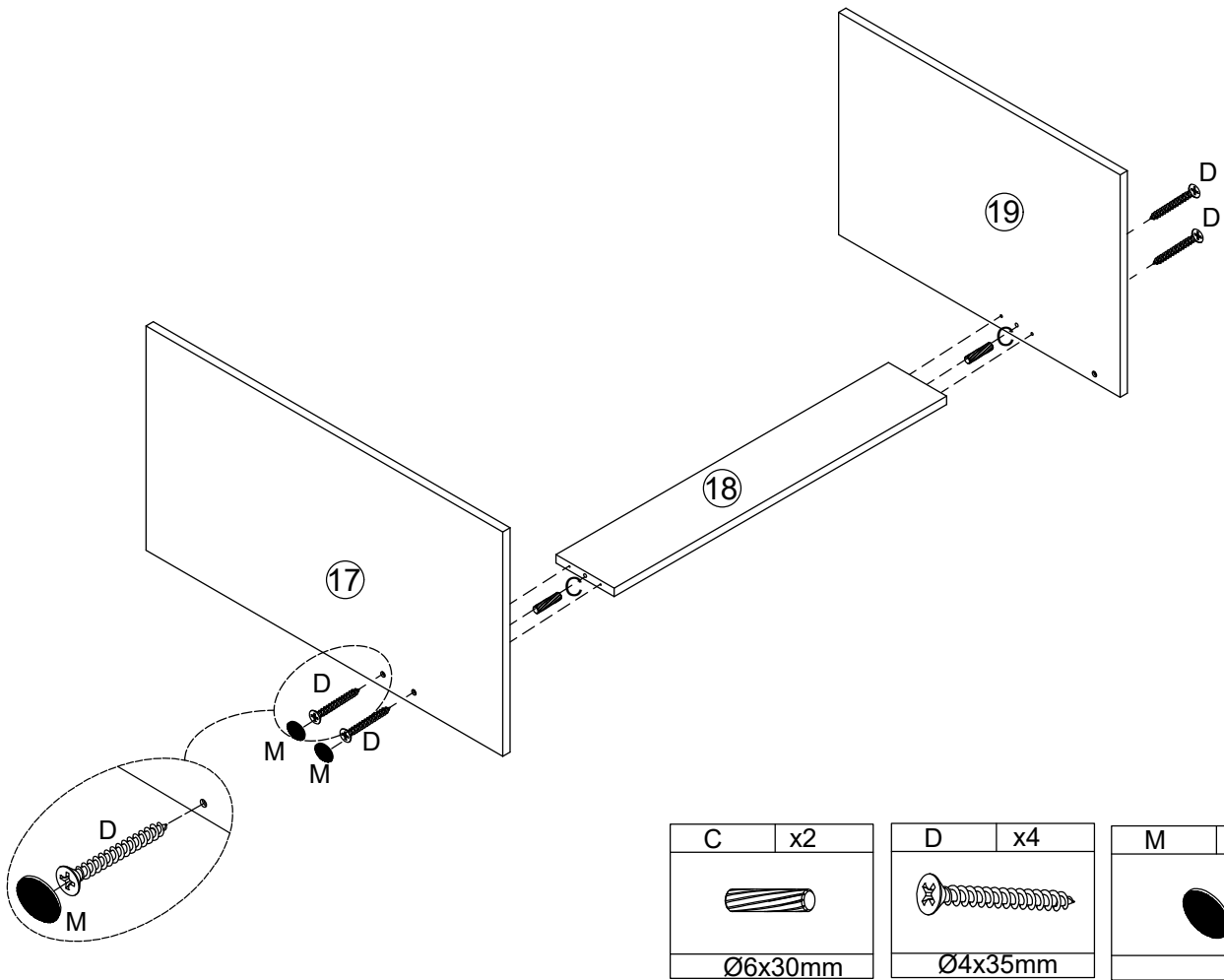


A	x2
	
Ø6x35mm	

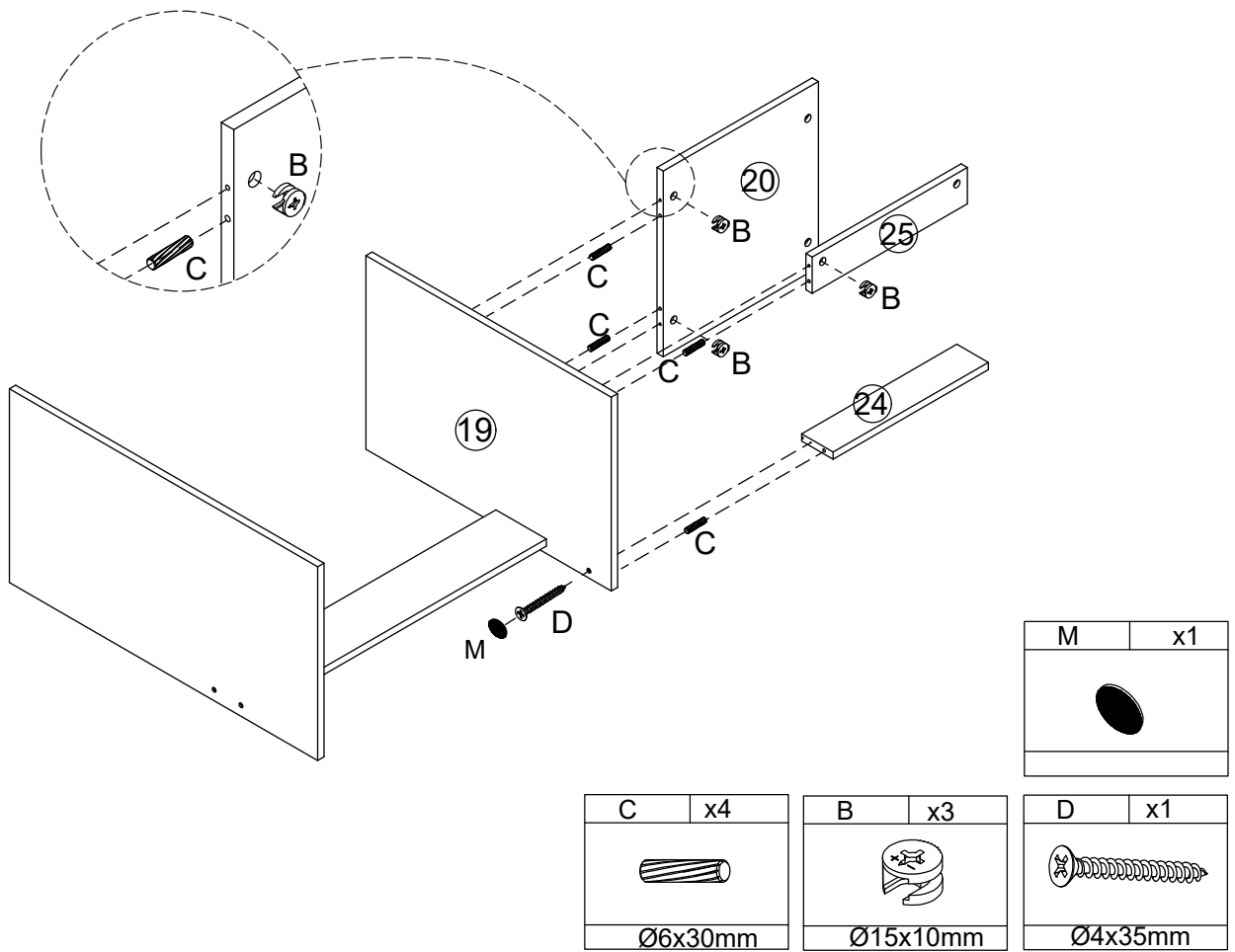
E	x3
	
Ø3x12mm	

CL	x1
	
L300mm	

4



5



6

1 2 3

20 21 24 25

B C

D M

M	x1

C	x4
Ø6x30mm	

B	x3
Ø15x10mm	

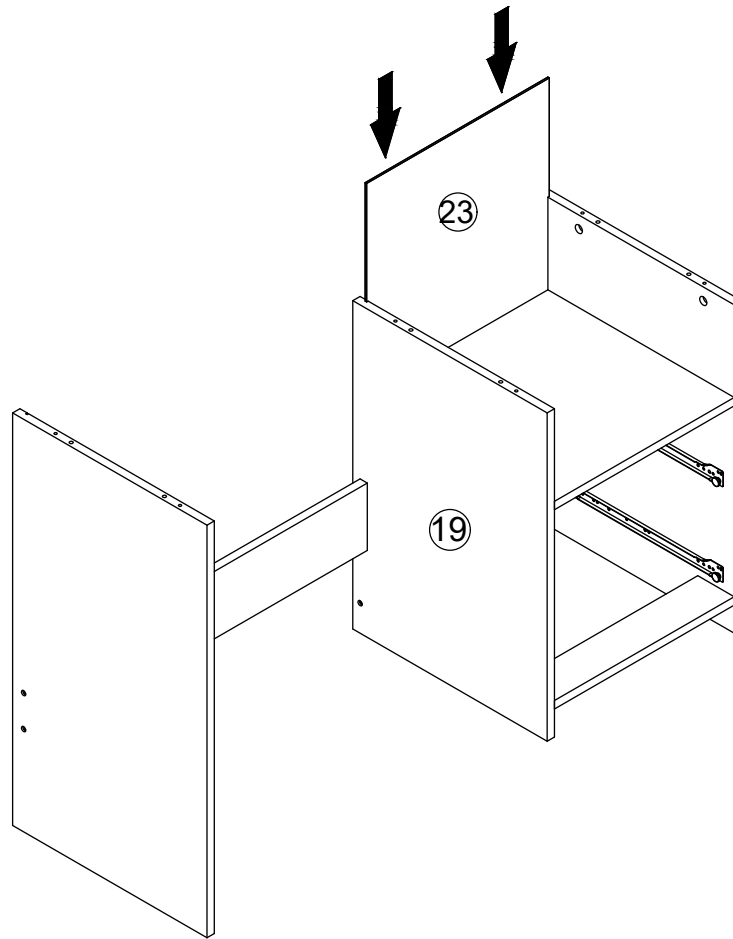
D	x1
Ø4x35mm	

7

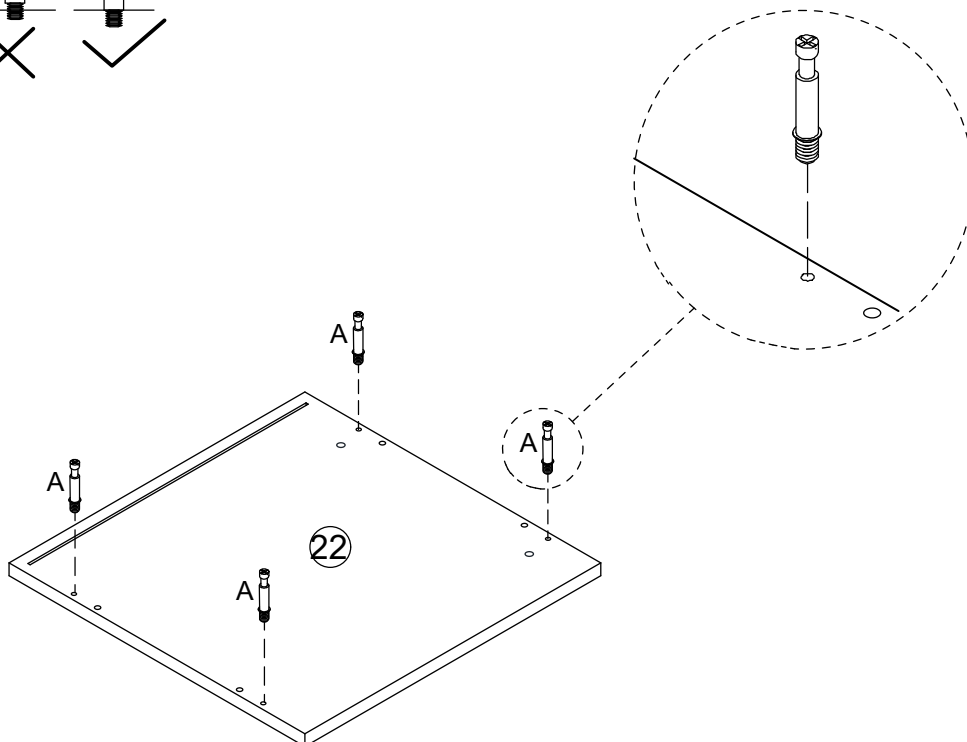
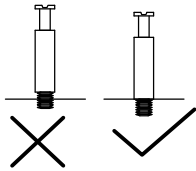
Diagram illustrating the assembly of a wooden frame structure. The main structure consists of a large rectangular panel and a smaller frame. The panel is being attached to the frame using screws labeled 'K'. A callout shows a close-up of a screw being driven into the wood with a hammer. A legend box in the bottom right corner identifies the screw as 'K', specifies 'x6' (six screws), shows a cross-section of the screw, and indicates the diameter as 'Ø15mm'.

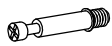
K	x6
Ø15mm	

8

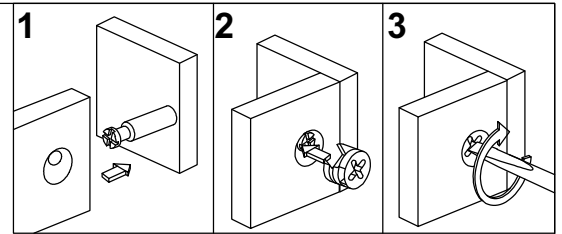
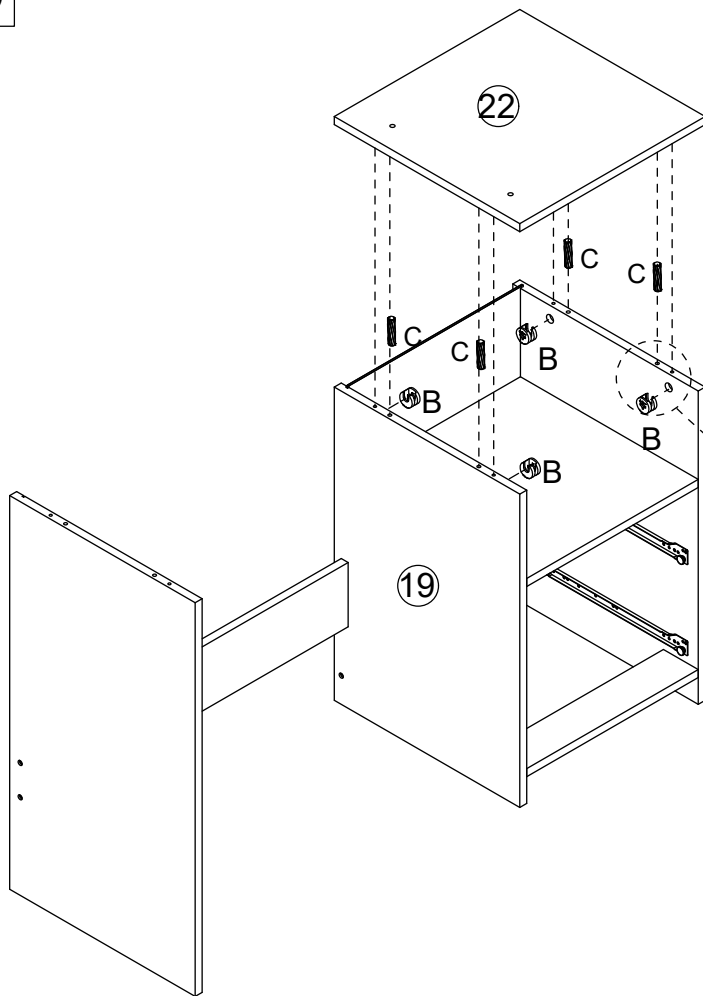


9



A	x4
	
Ø6x35mm	

10

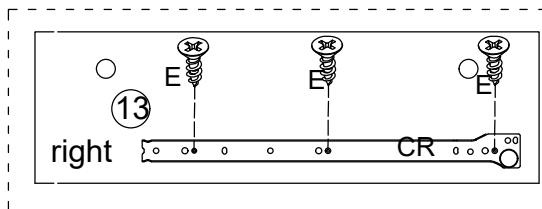


C	x4
	
Ø6x30mm	

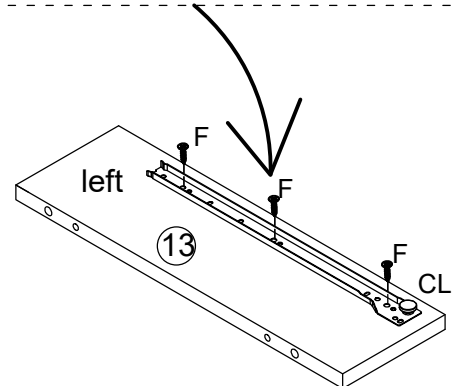
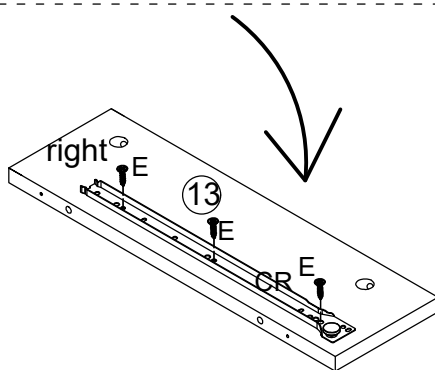
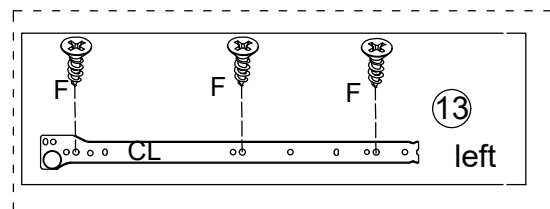
B	x4
	
Ø15x10mm	

11

E is installed at the first hole



E is installed in the second hole



E	x3
	
Ø3x12mm	

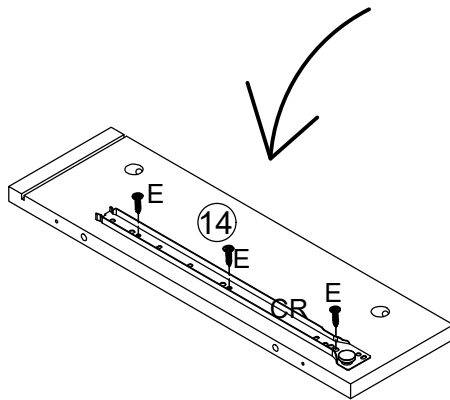
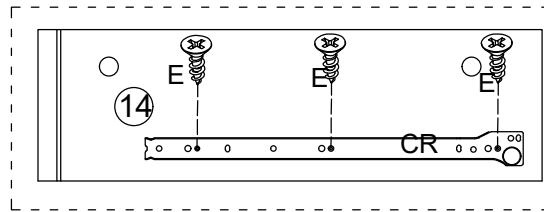
F	x3
	
Ø3.5x12mm	

CL	x1
	
L300mm	

CR	x1
	
L300mm	

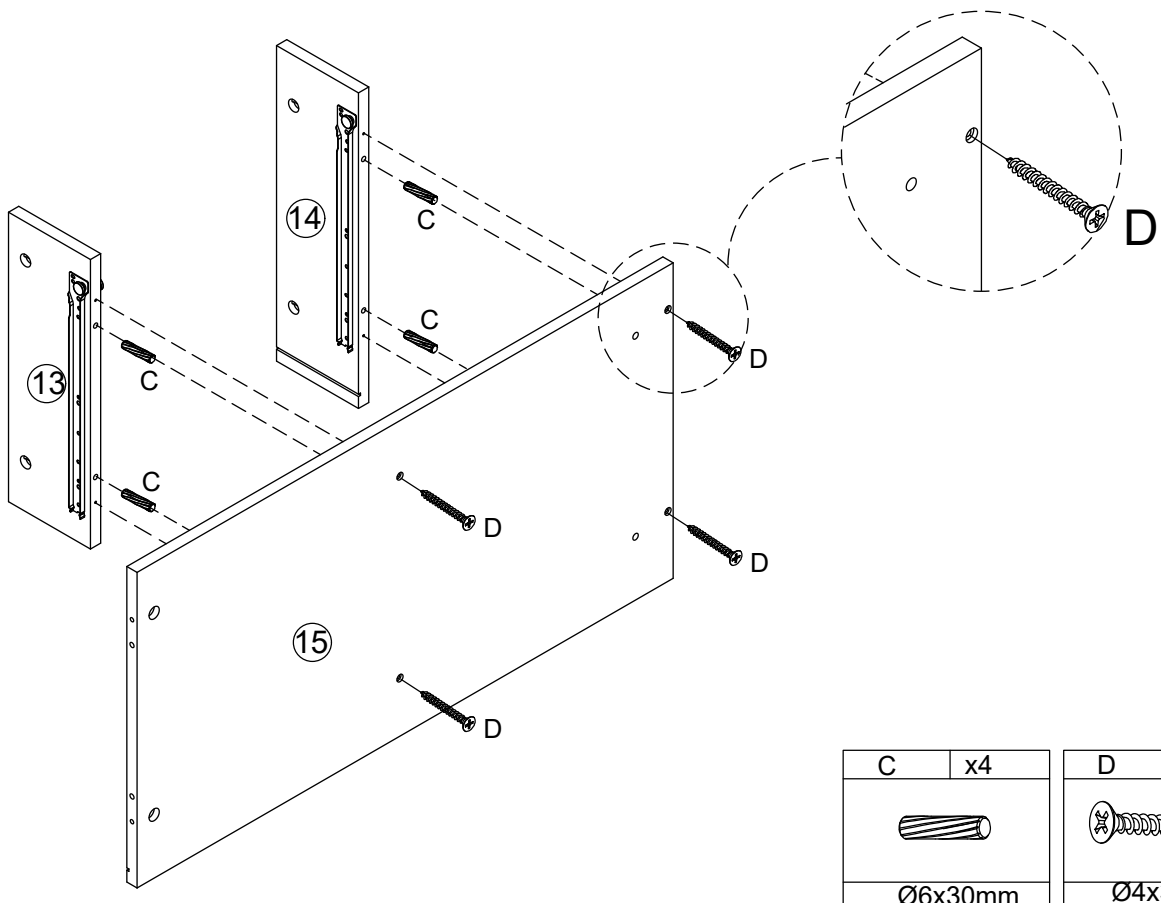
12

E is installed at the first hole



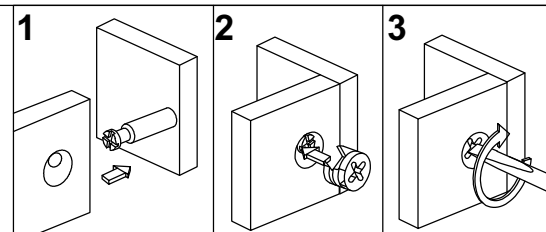
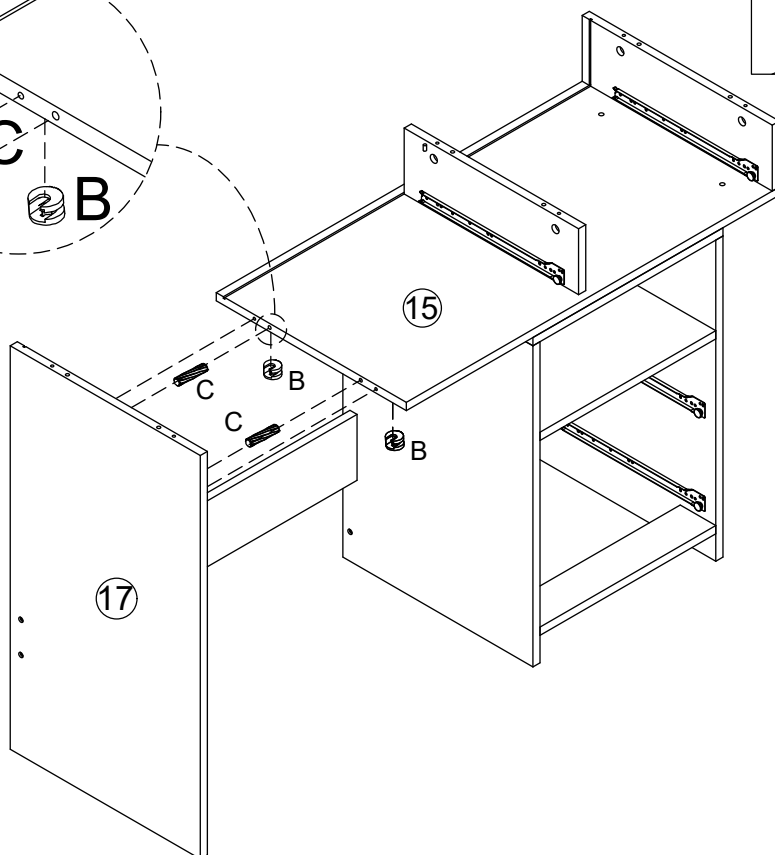
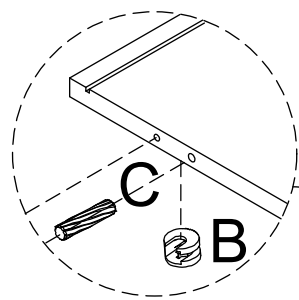
E	x3	CR	x1
			
Ø3x12mm		L300mm	

13



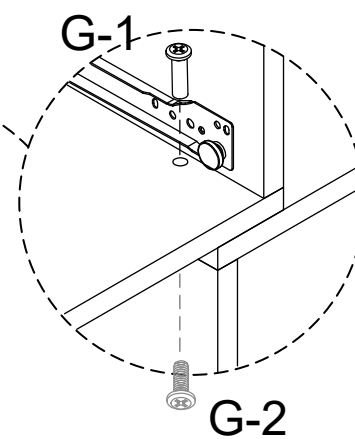
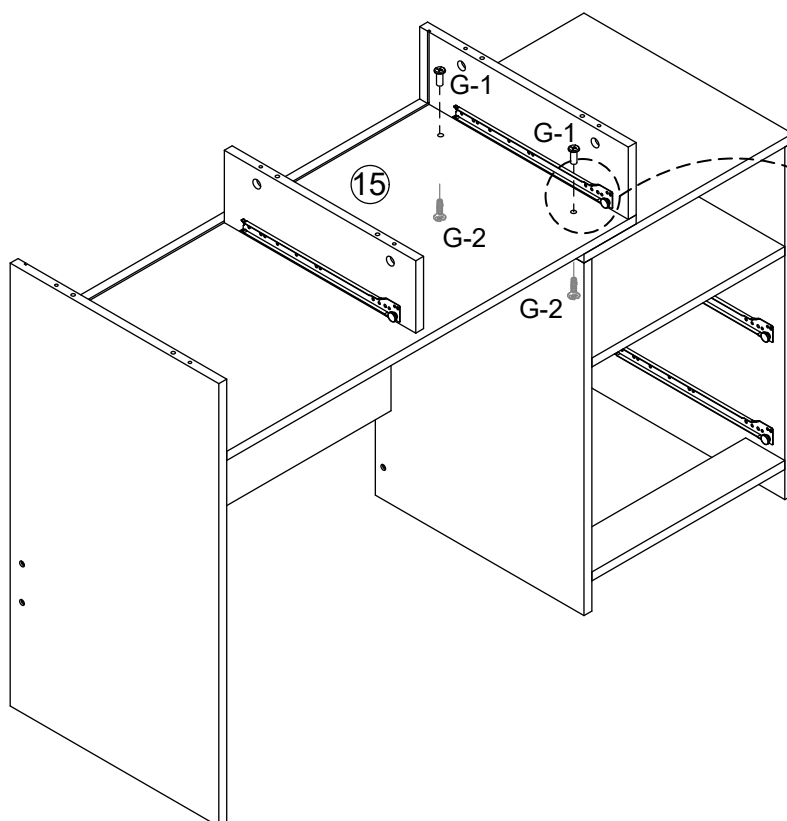
C	x4	D	x4
			
Ø6x30mm		Ø4x35mm	

14



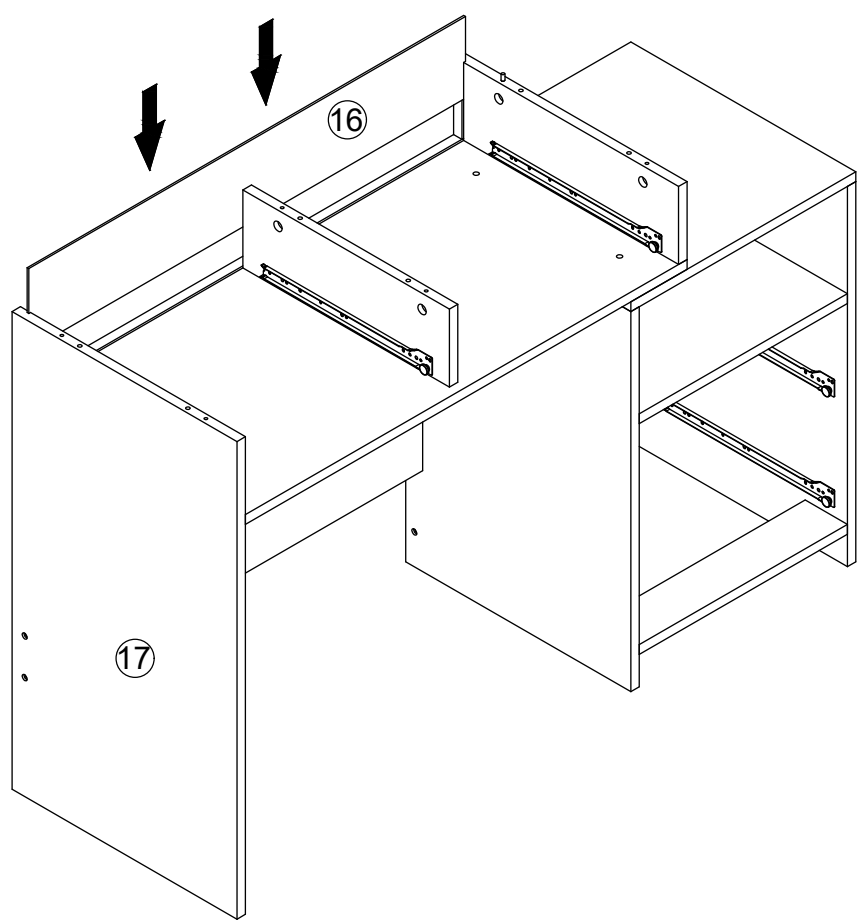
C	x2	B	x2
			
Ø6x30mm		Ø15x10mm	

15

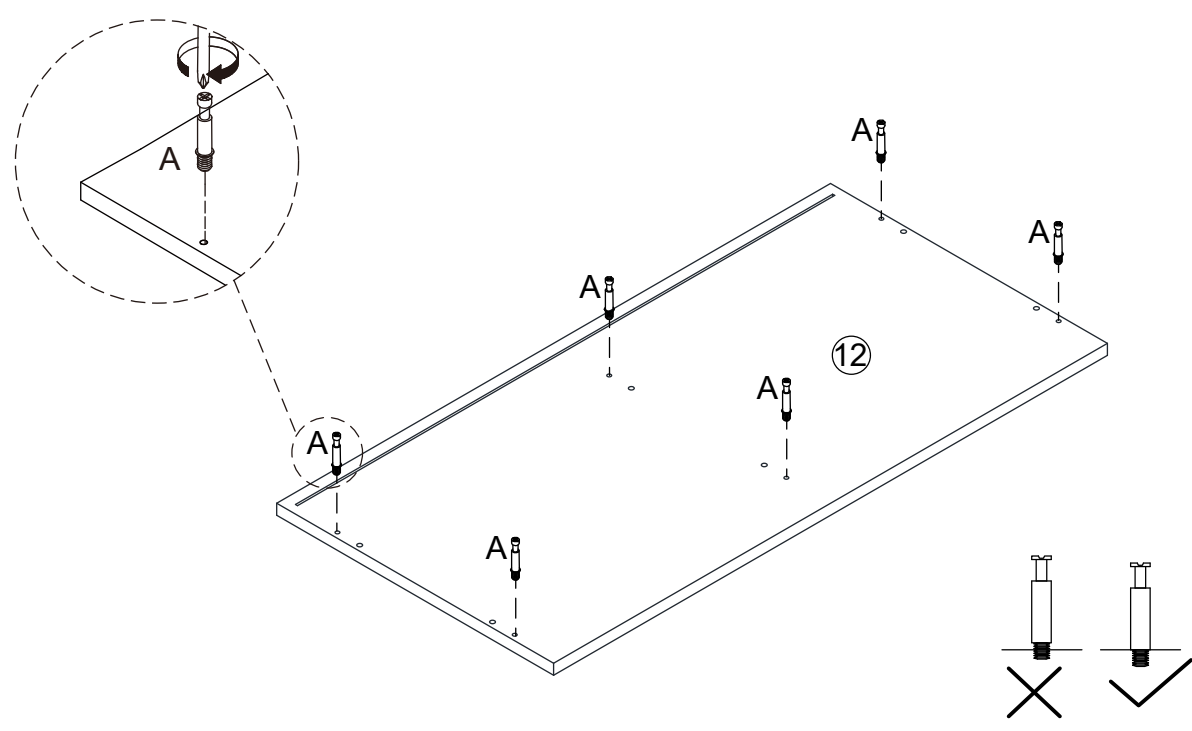


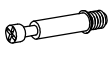
G	x2
G-1	G-2
	

16

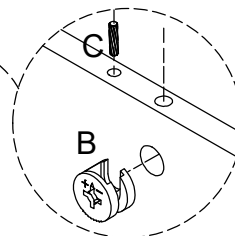
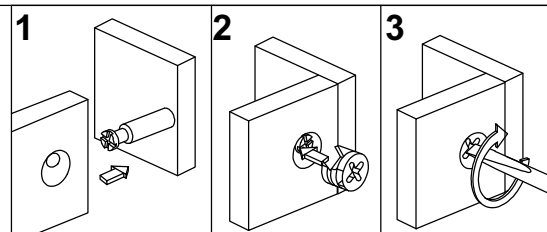
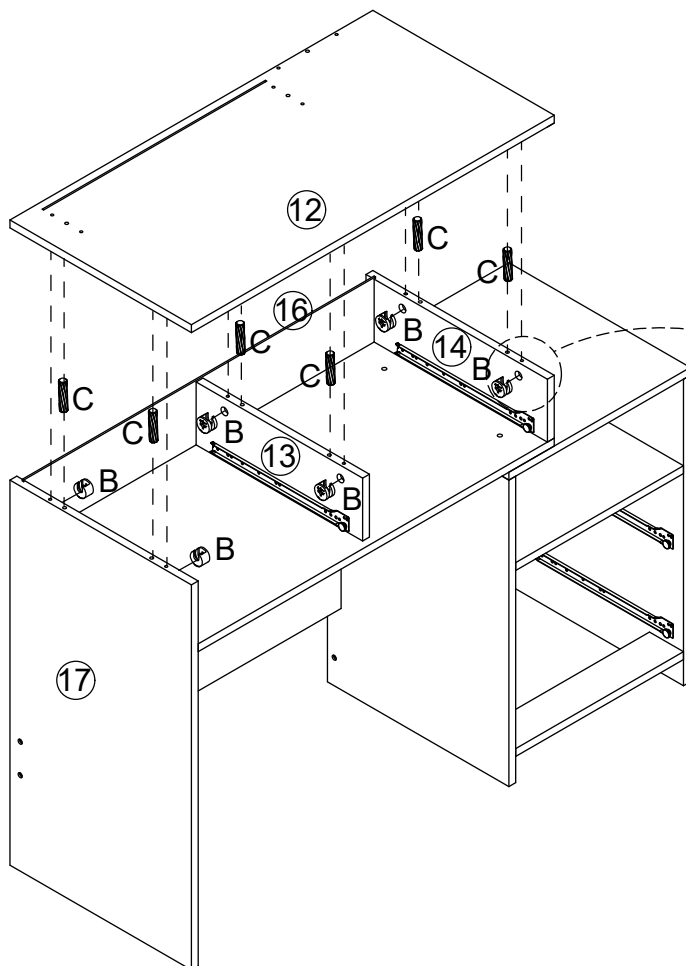


17



A	x6
	
Ø6x35mm	

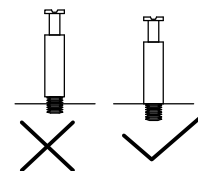
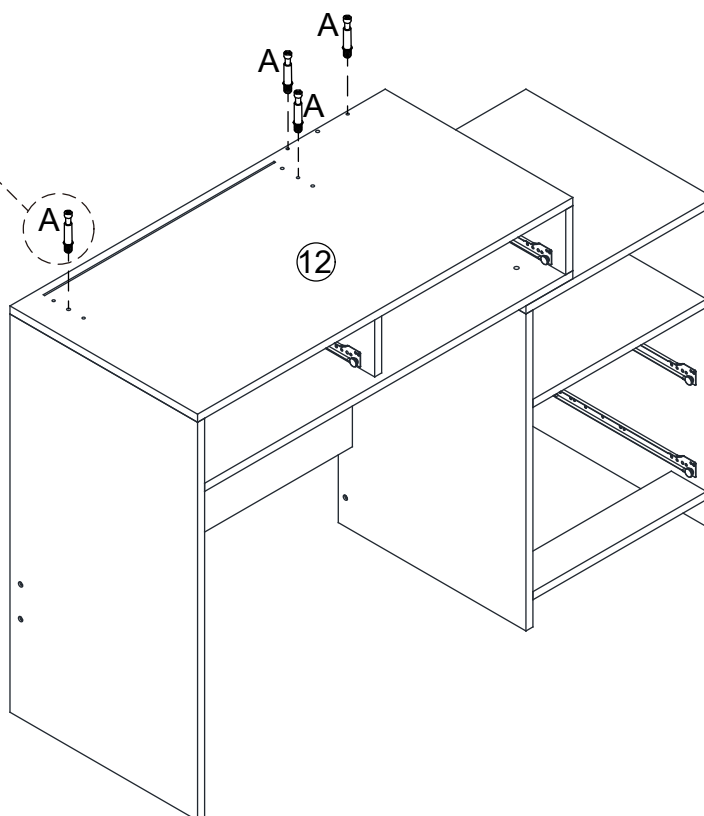
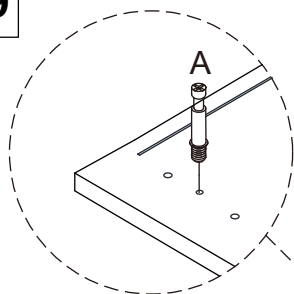
18



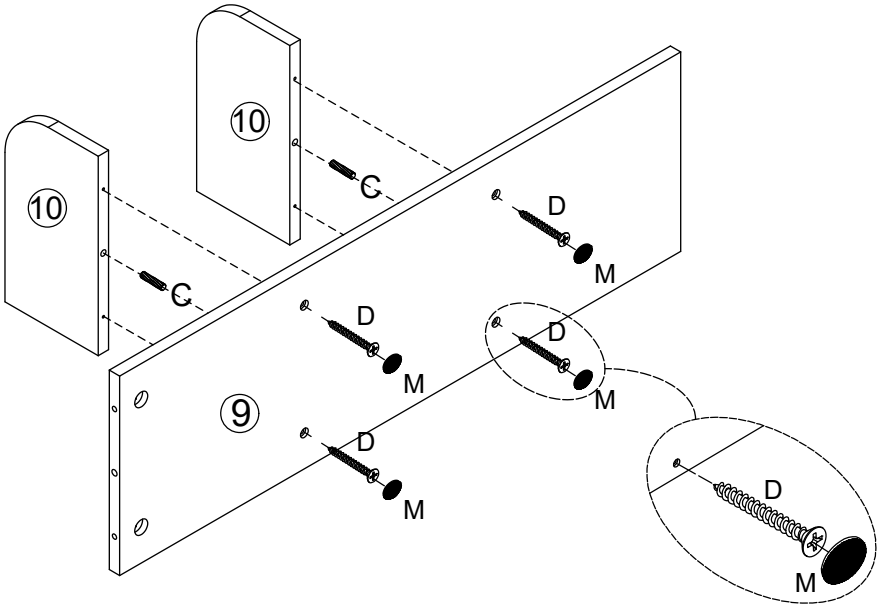
B	x6
	
Ø15x10mm	

C	x6
	
Ø6x30mm	

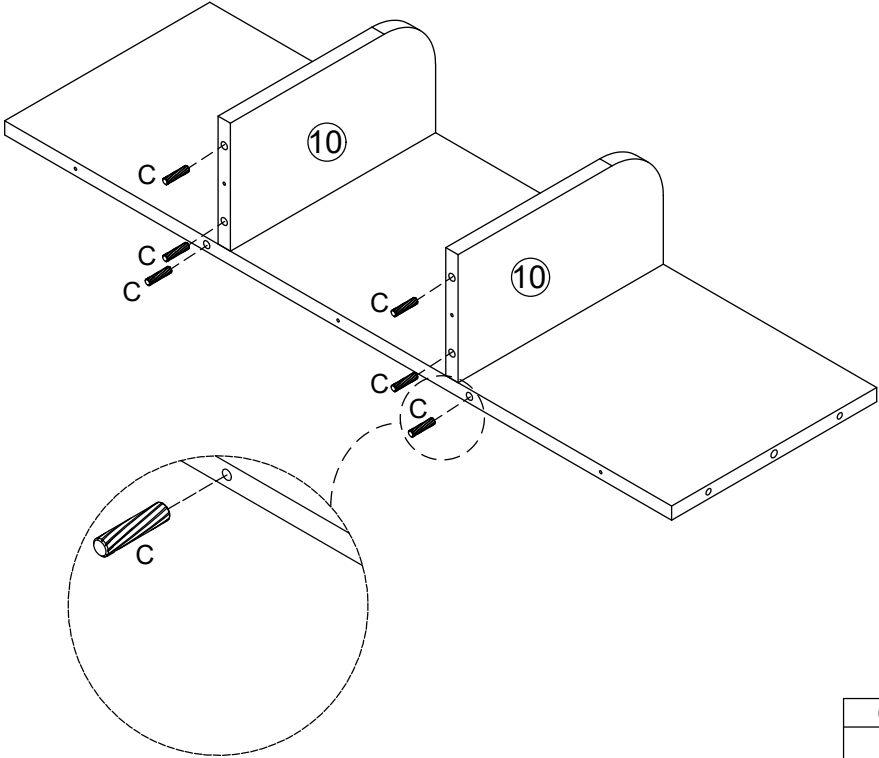
19



A	x4
	
Ø6x35mm	

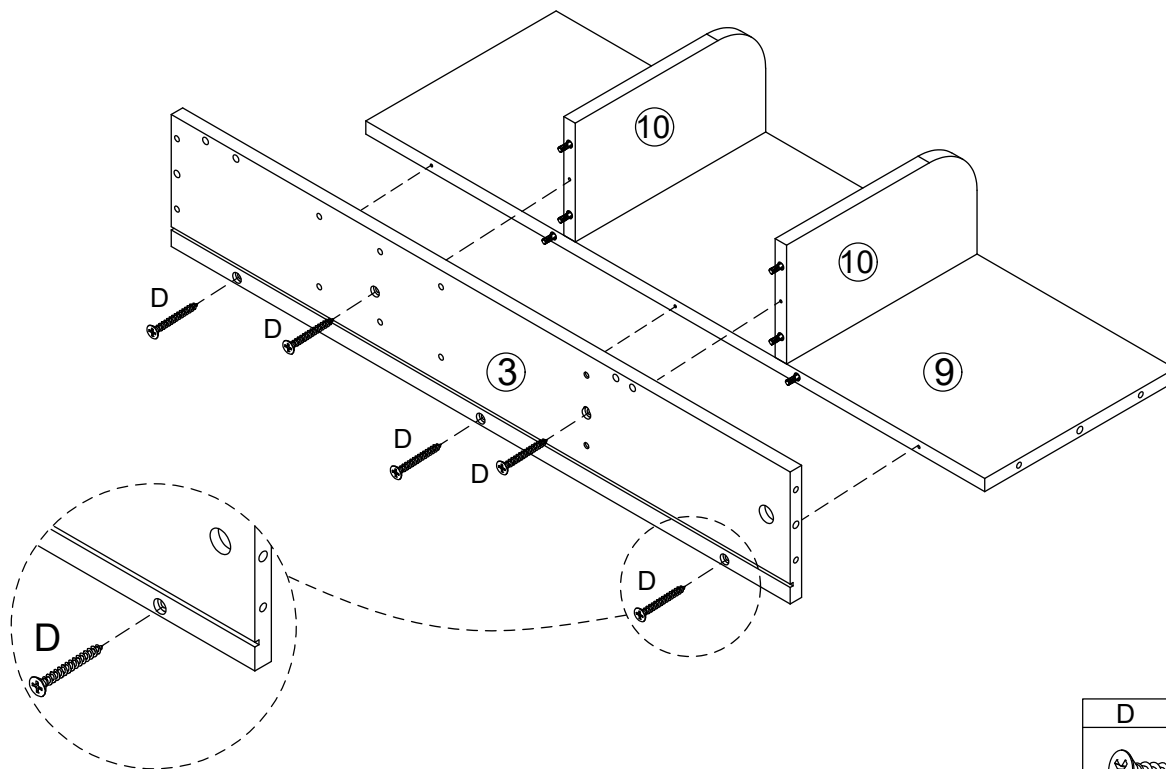


C	x2	D	x4	M	x4
					
Ø6x30mm		Ø4x35mm			



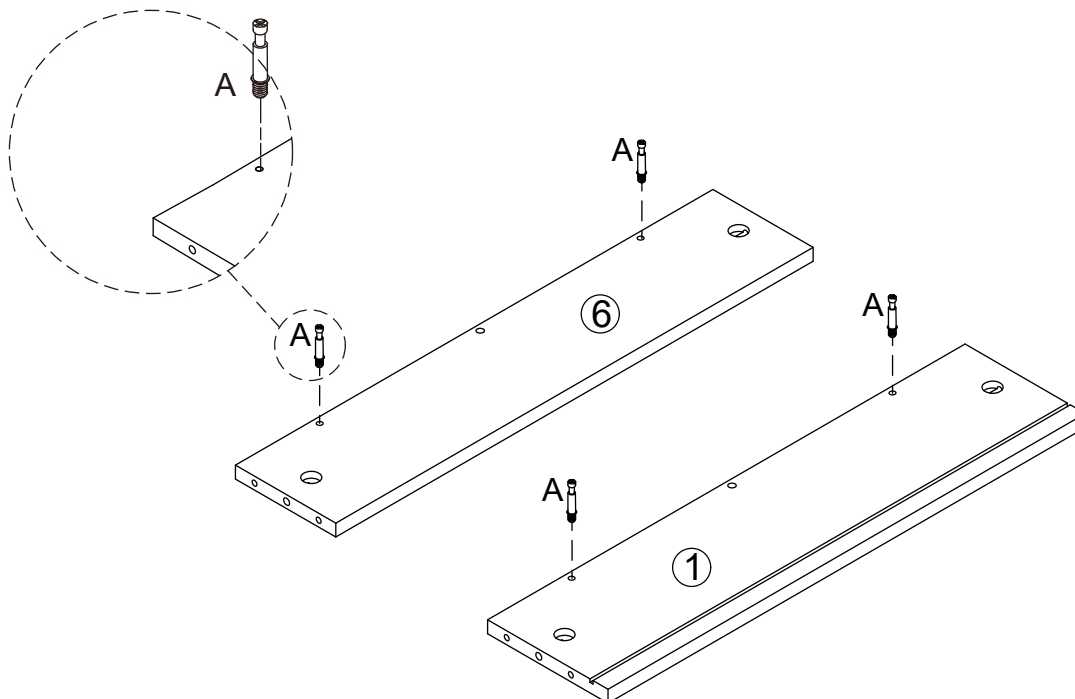
C	x6
	
Ø6x30mm	

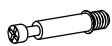
22



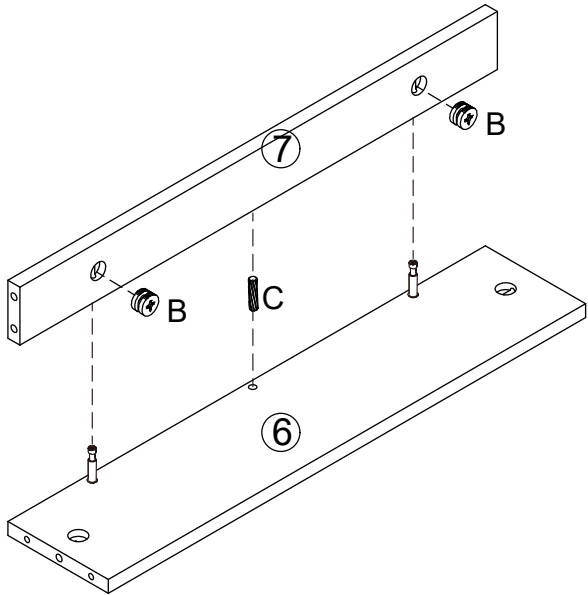
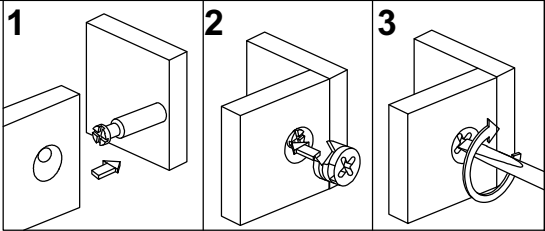
D	x5
	
Ø4x35mm	

23



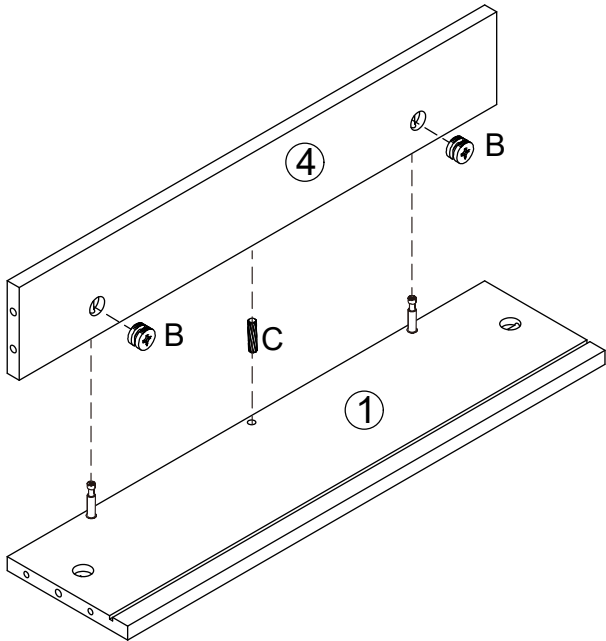
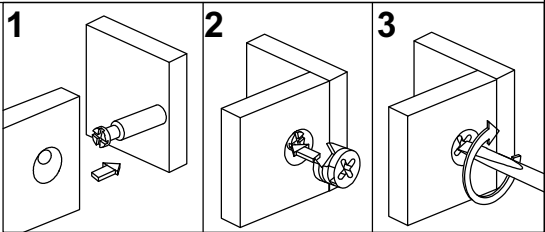
A	x4
	
Ø6x35mm	

24



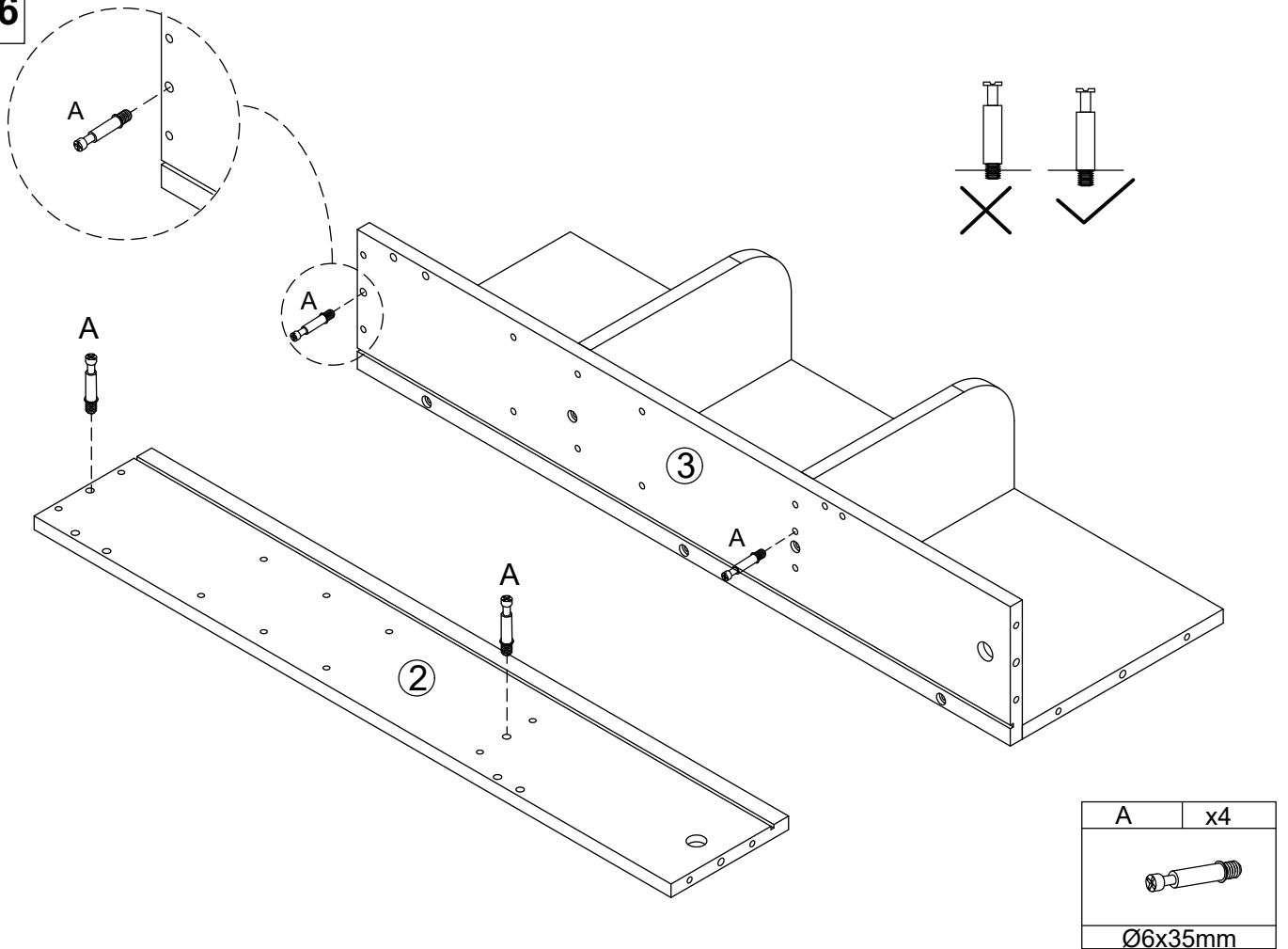
B	x2	C	x1
			
Ø15x10mm		Ø6x30mm	

25

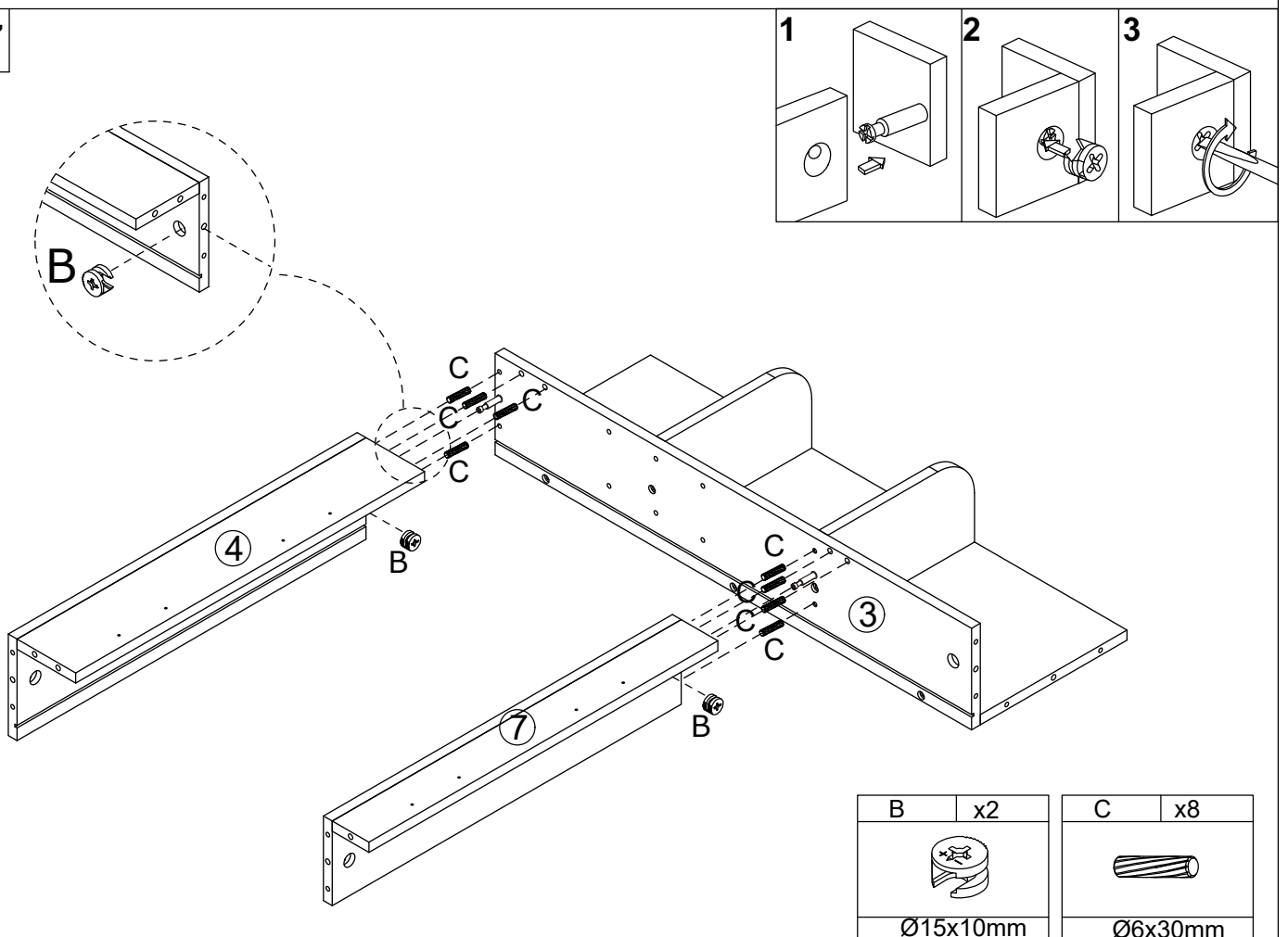


B	x2	C	x1
			
Ø15x10mm		Ø6x30mm	

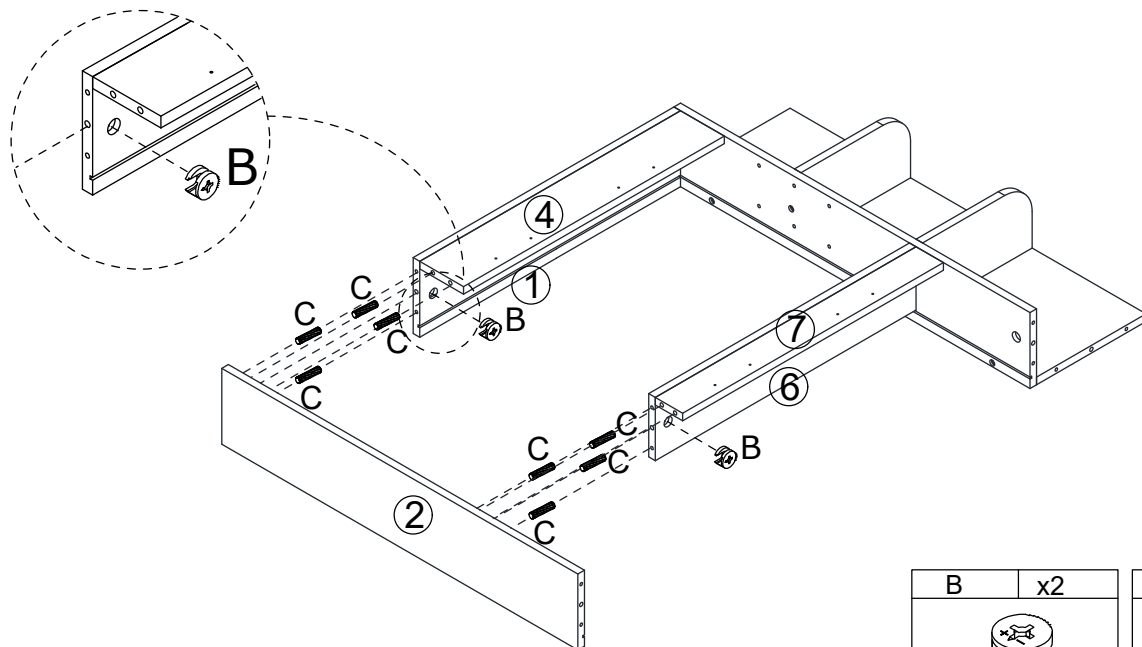
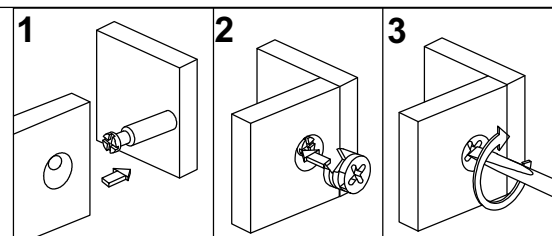
26



27

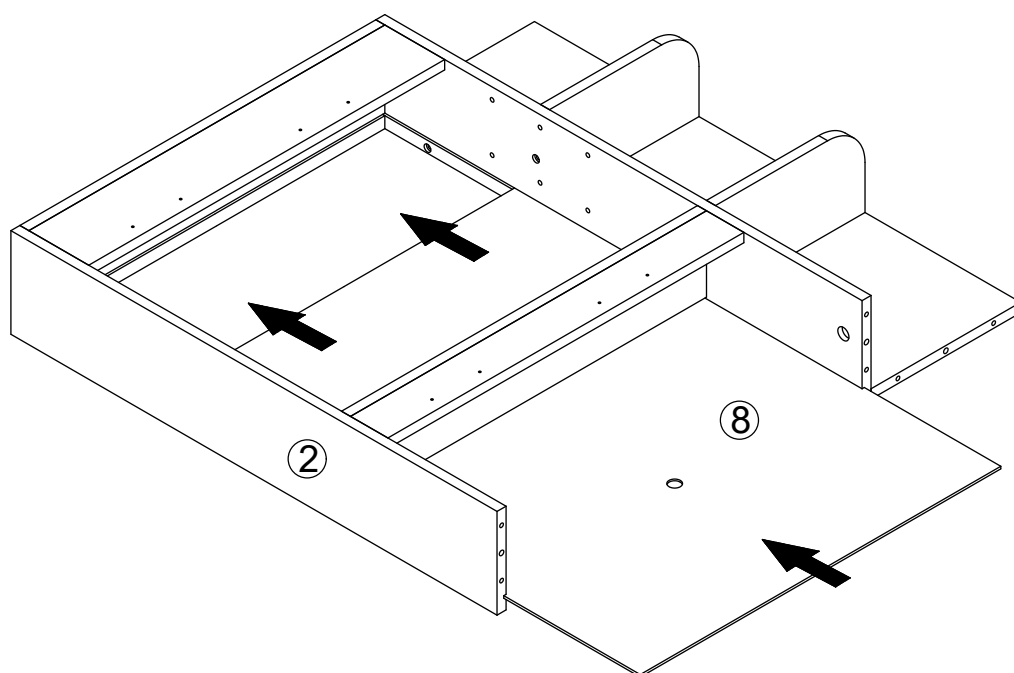


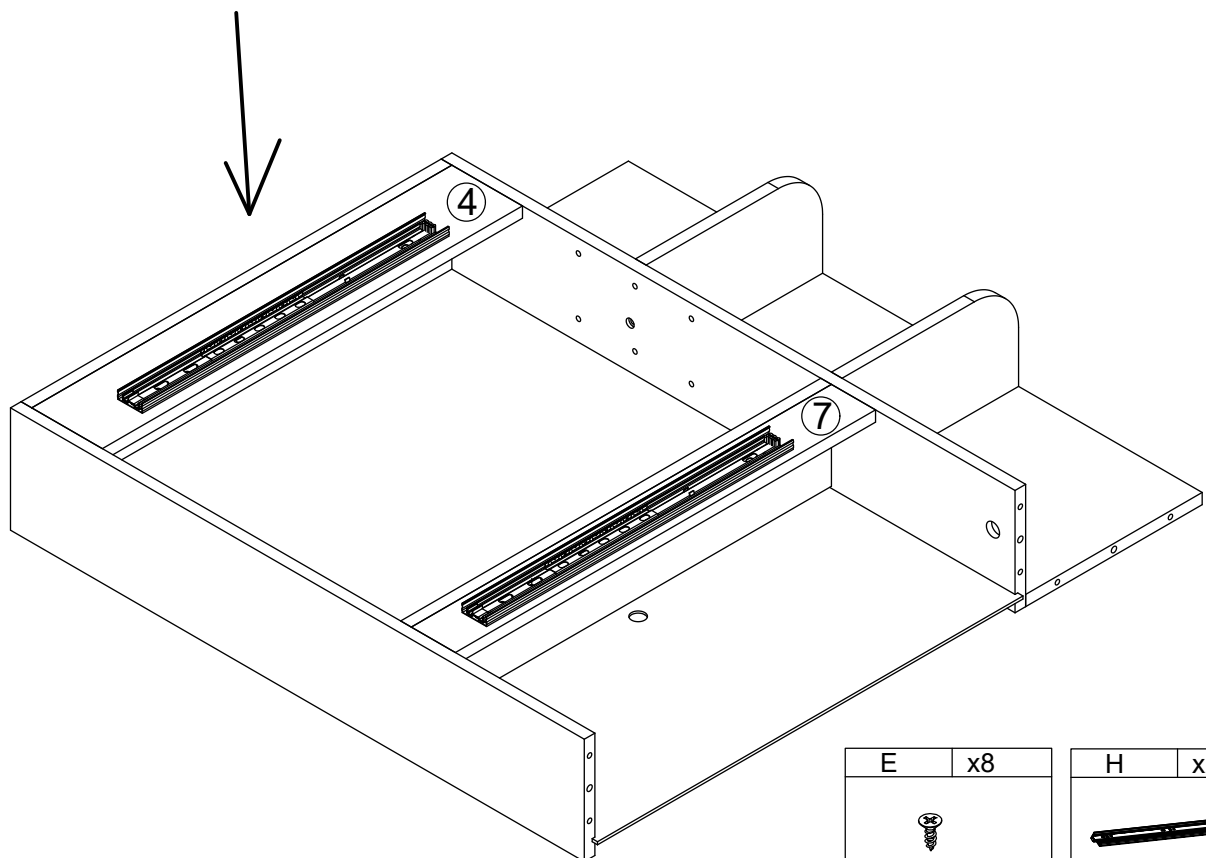
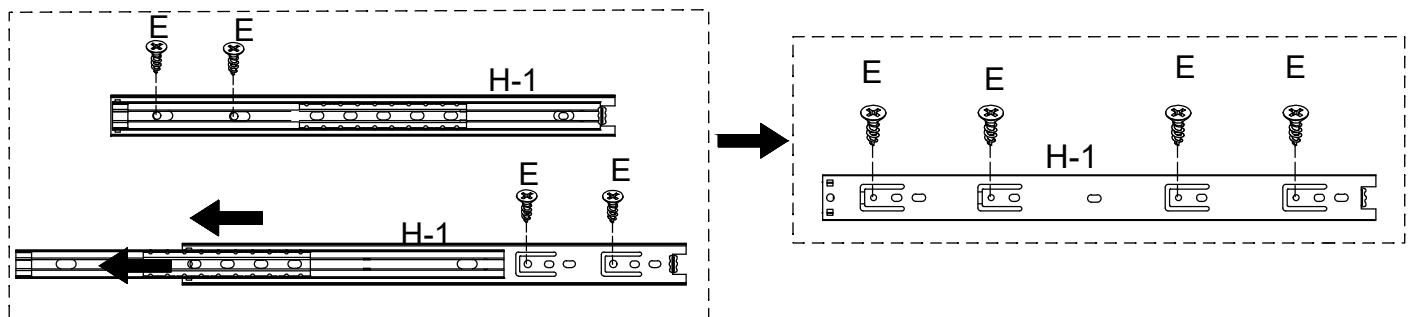
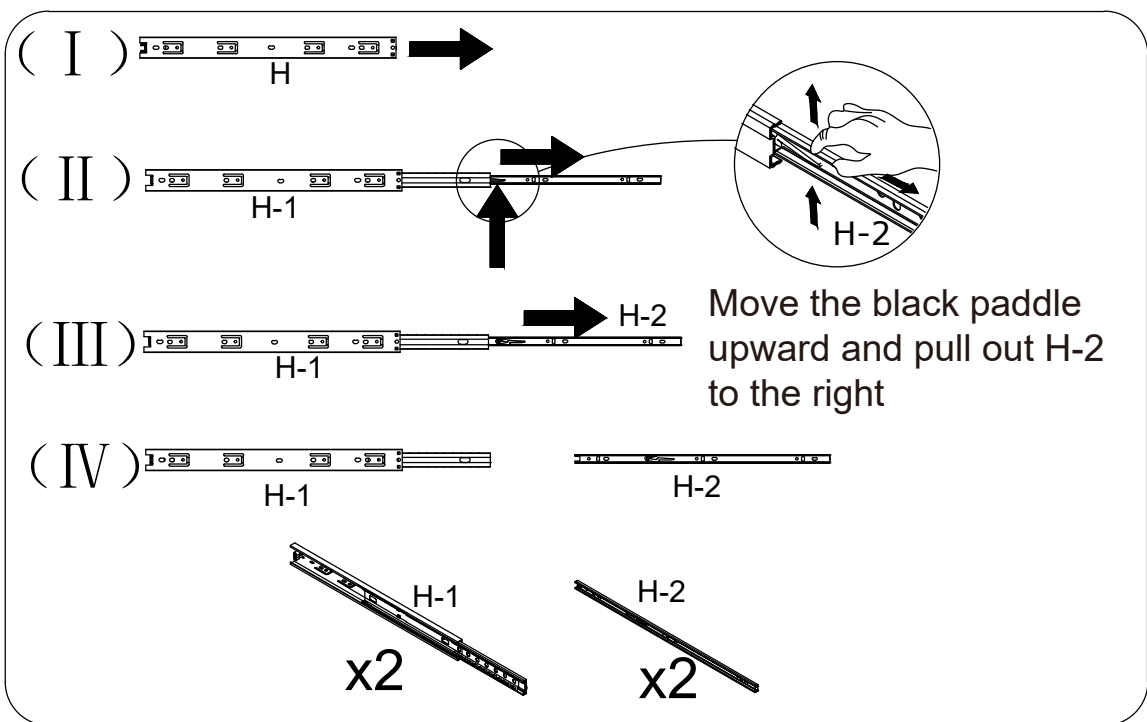
28



B	x2	C	x8
Ø15x10mm		Ø6x30mm	

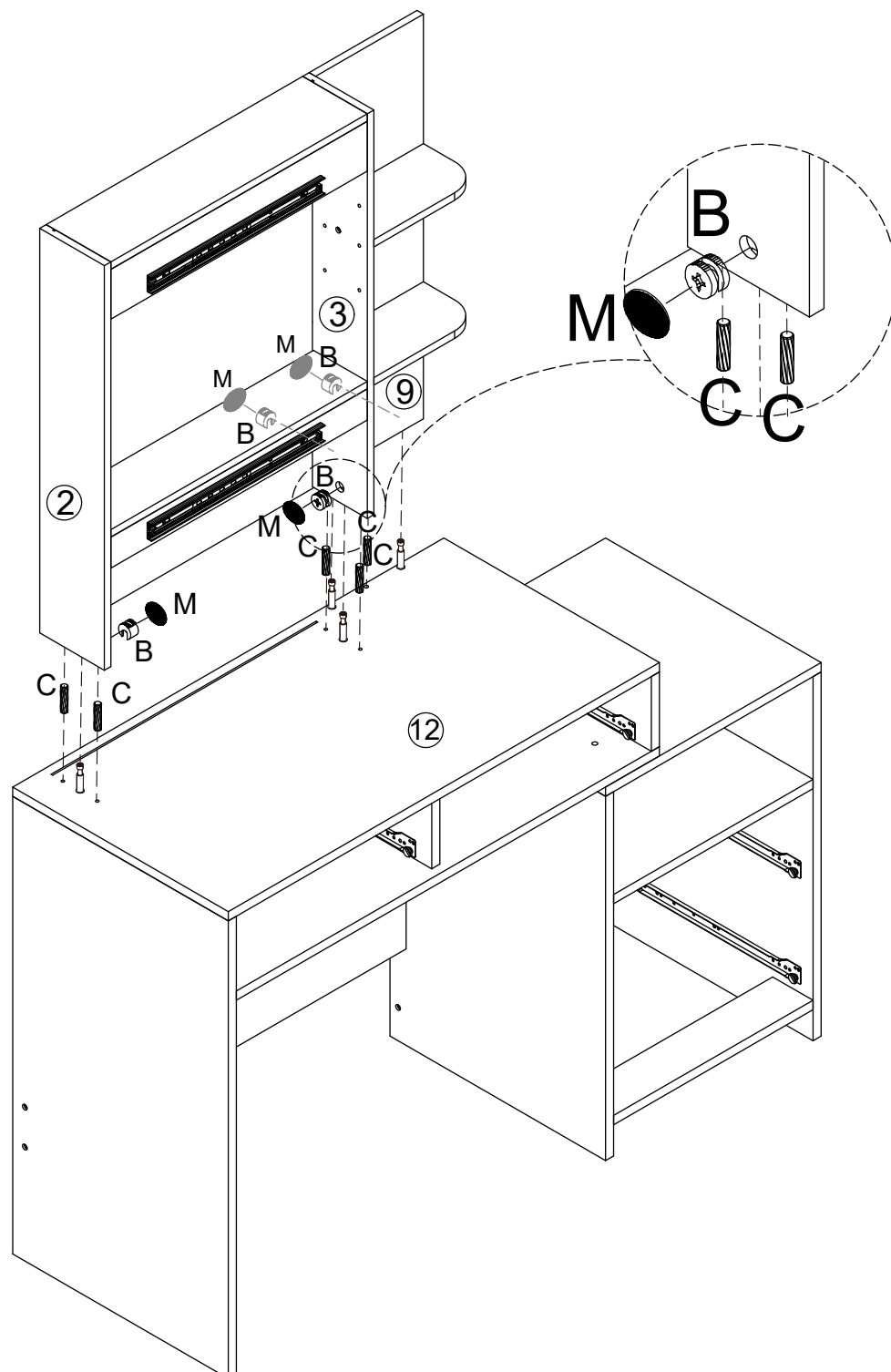
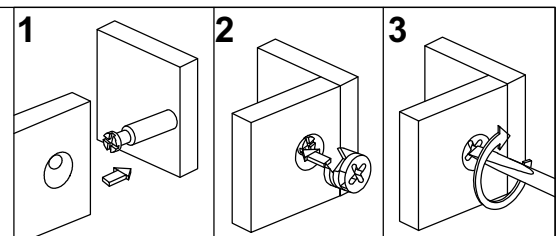
29





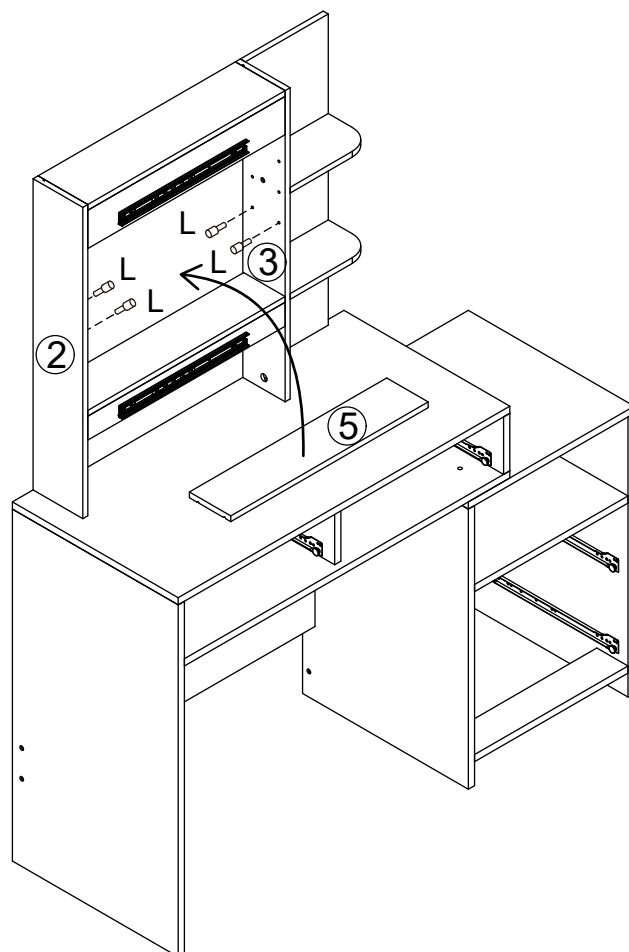
E	x8
	
Ø3x12mm	

H	x2
	
L380mm	



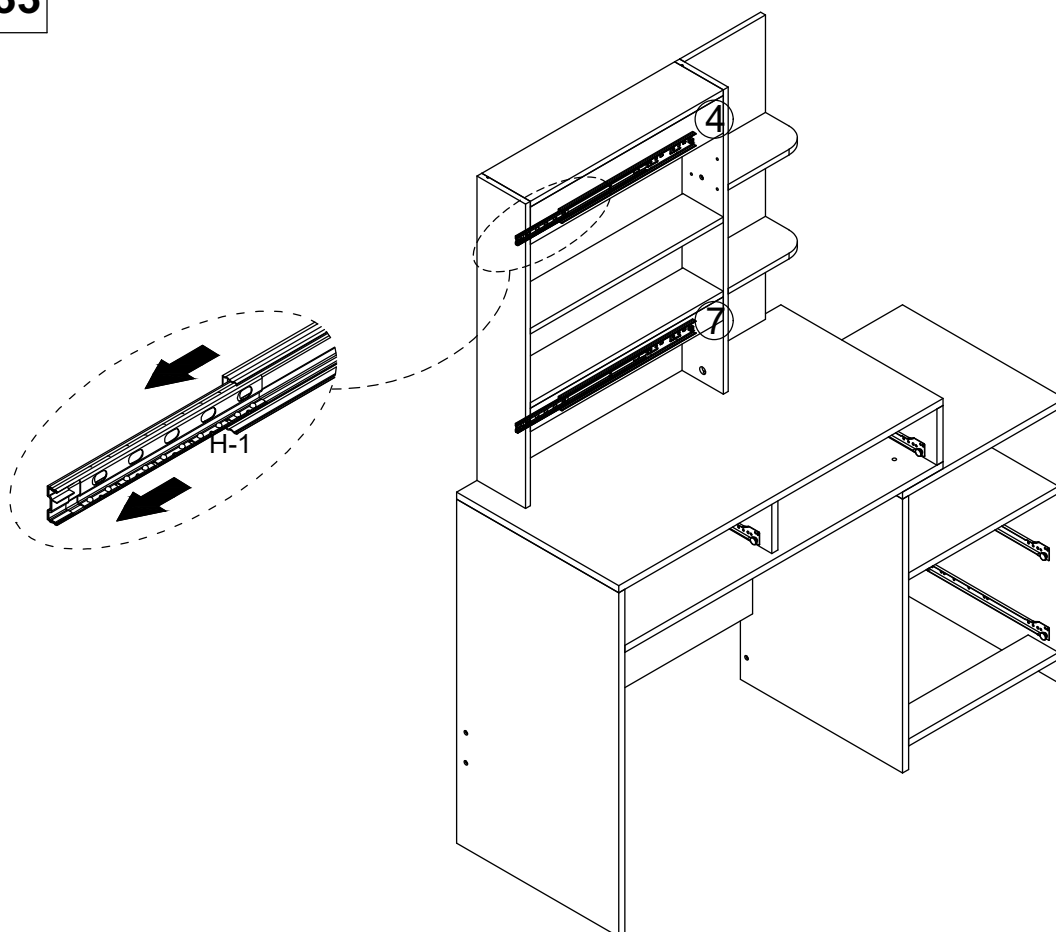
B	x4	C	x5	M	x4
					
Ø15x10mm		Ø6x30mm			

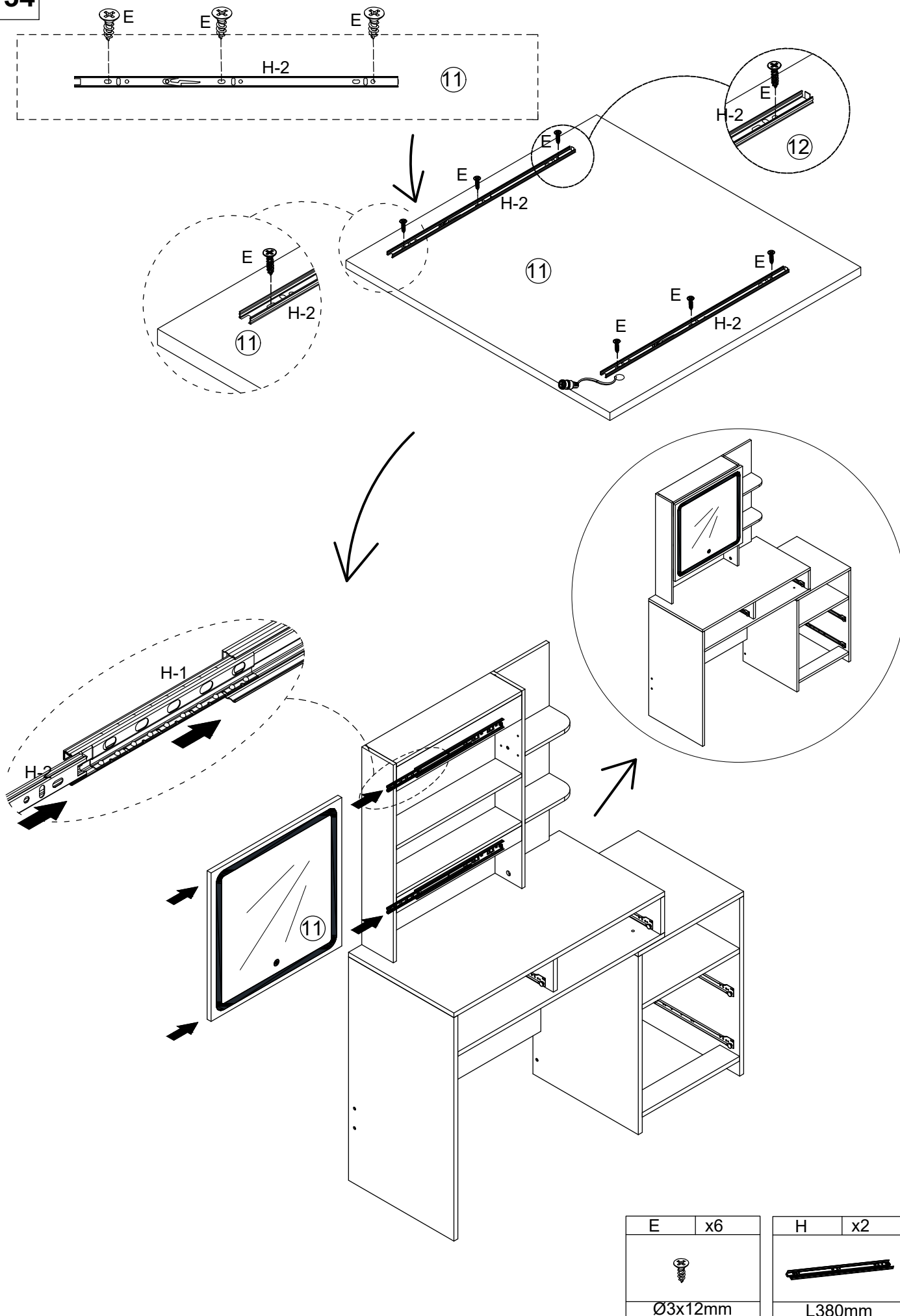
32

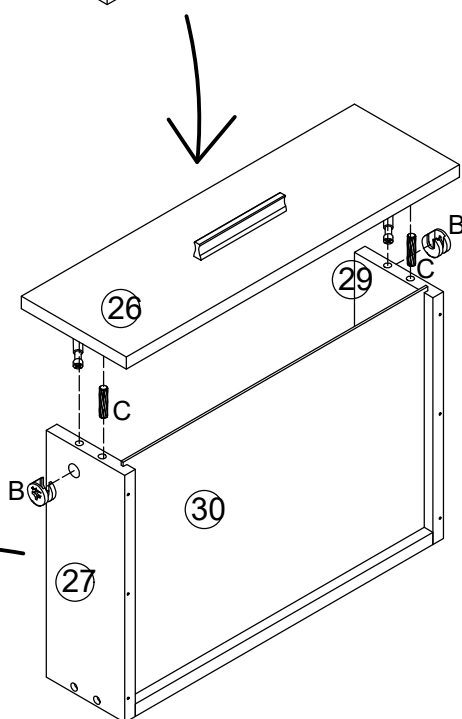
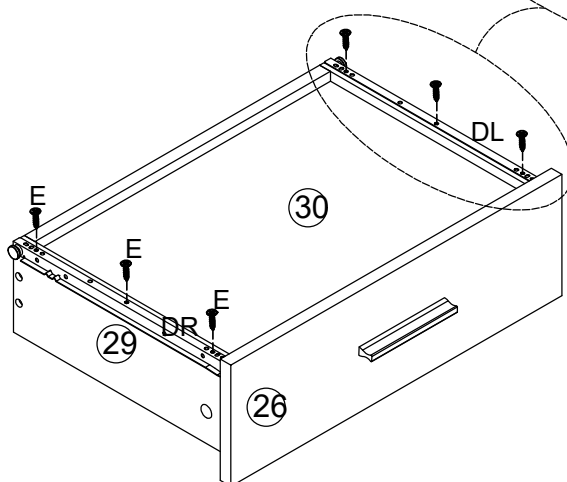
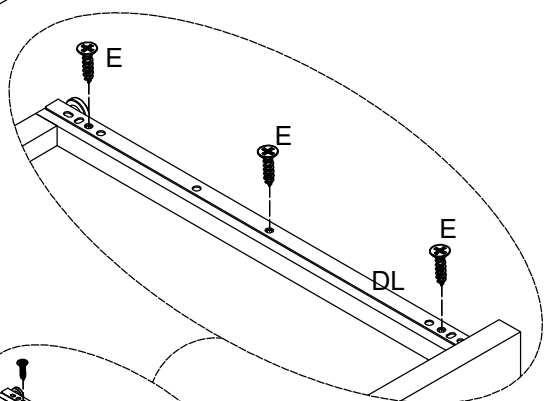
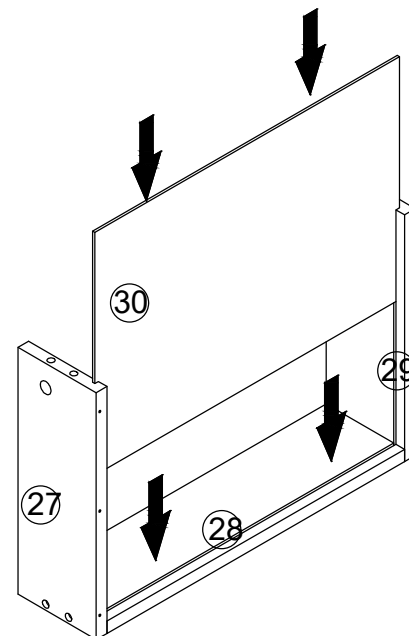
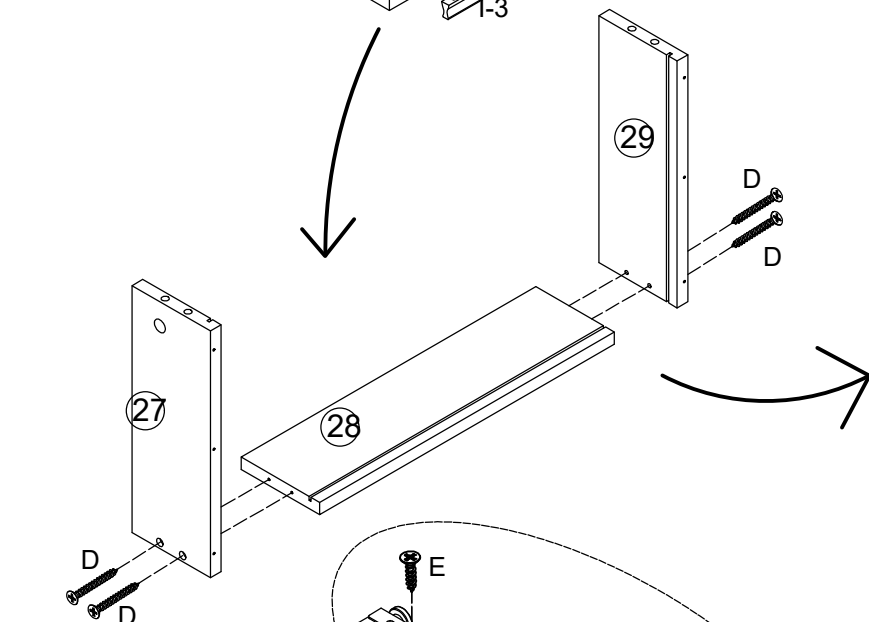
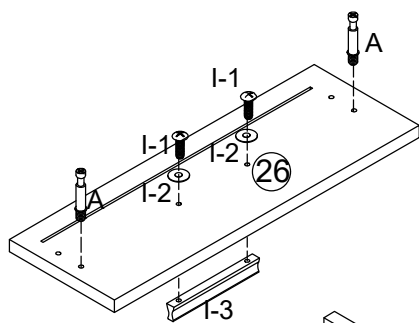
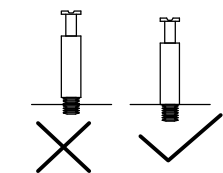
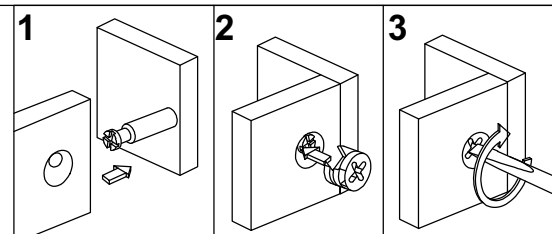


L	x4

33







B	x2
Ø15x10mm	

D	x4
Ø4x35mm	

I	x1
I-1 I-2 I-3	

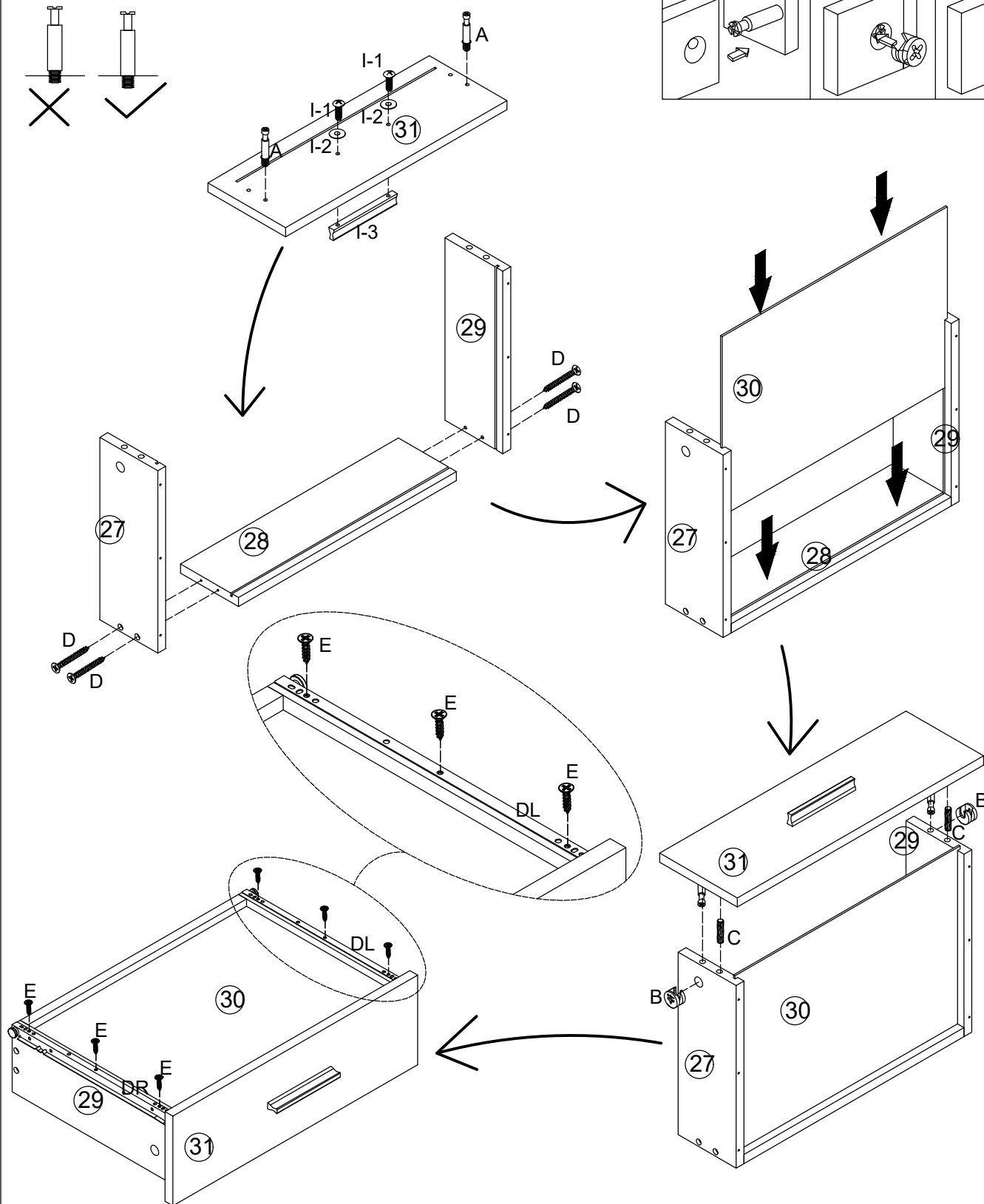
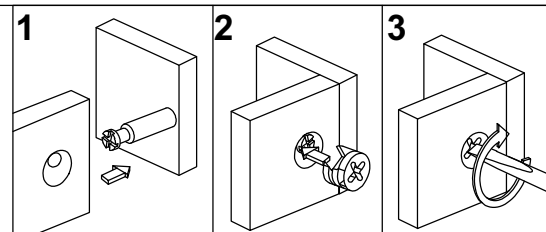
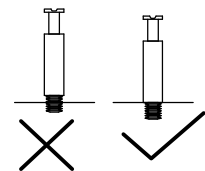
E	x6
Ø3x12mm	

A	x2
Ø6x35mm	

C	x2
Ø6x30mm	

DL	x1
L300mm	

DR	x1
L300mm	

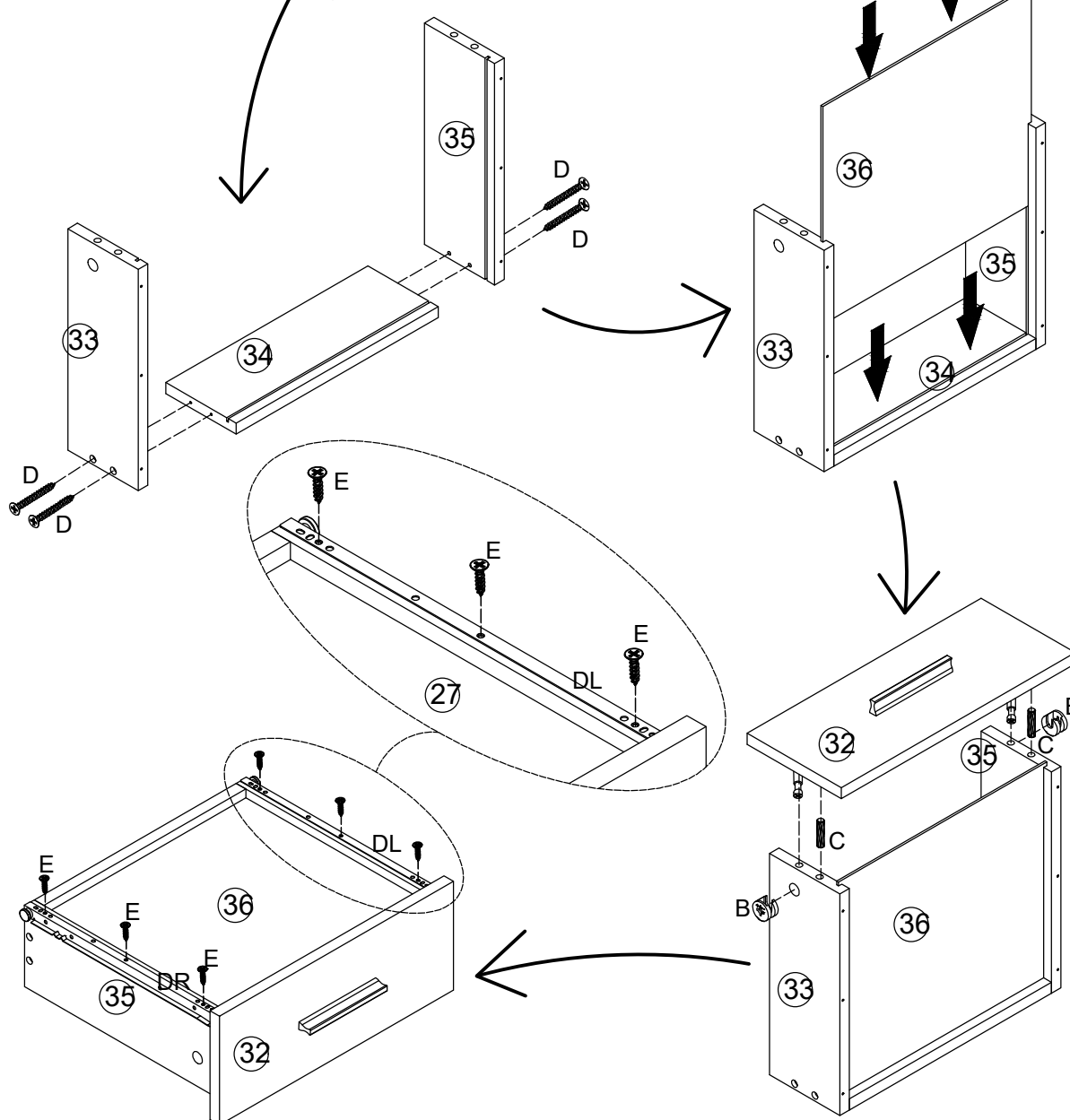
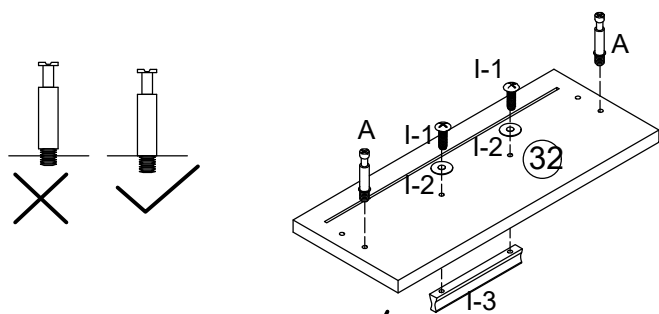
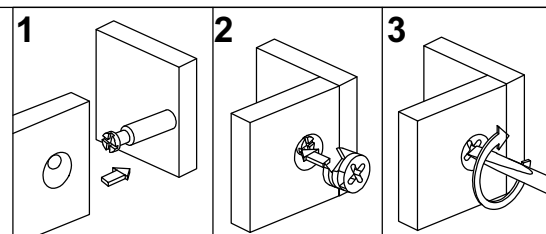


A	x2	C	x2
			
Ø6x35mm		Ø6x30mm	

B	x2	D	x4	I	x1	E	x6	DL	x1	DR	x1
				  							
Ø15x10mm		Ø4x35mm				Ø3x12mm		L300mm		L300mm	

37

x2



B	x4
Ø15x10mm	

D	x8
Ø4x40mm	

I	x2
I-1 I-2 I-3	

E	x12
Ø3x12mm	

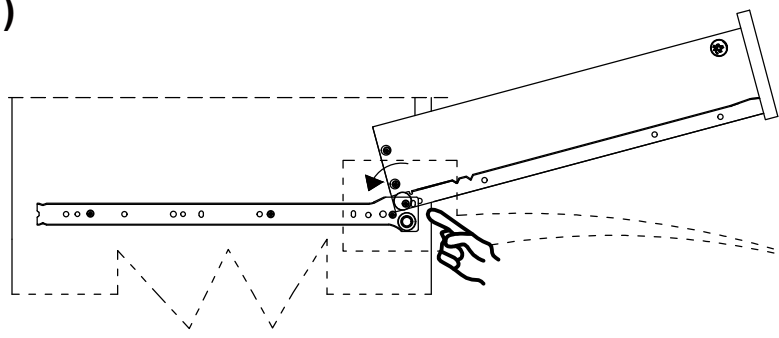
A	x4
Ø6x35mm	

C	x4
Ø6x30mm	

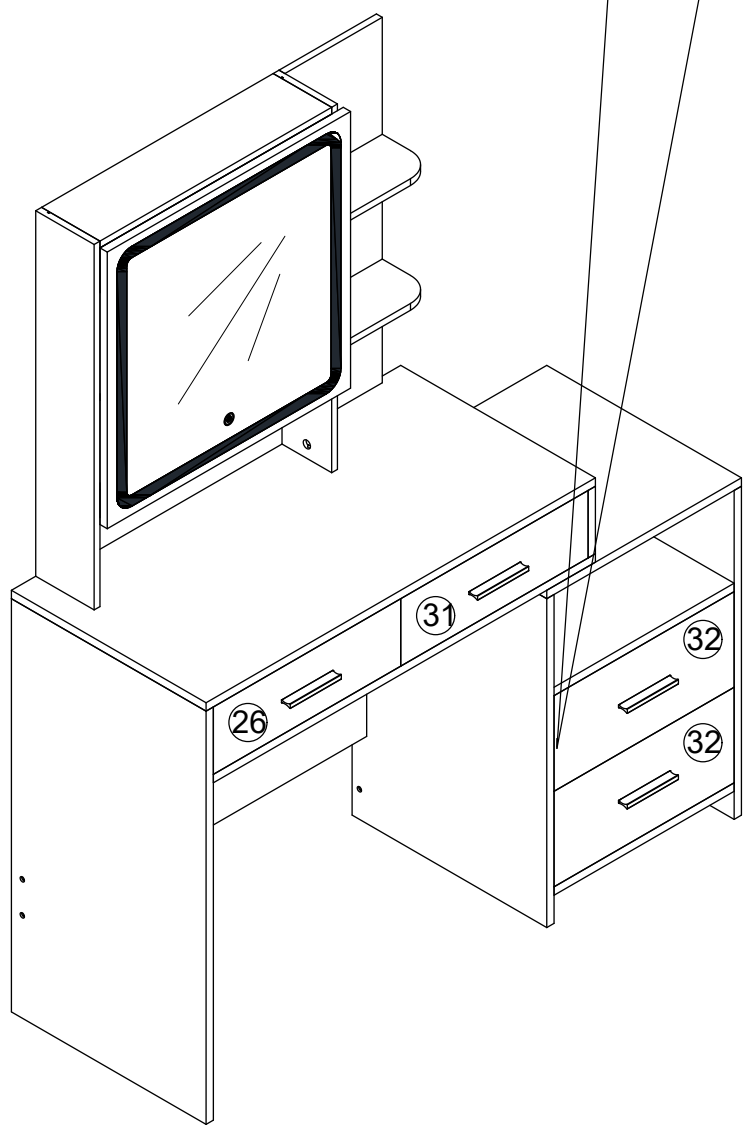
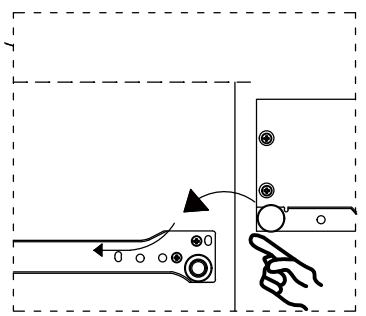
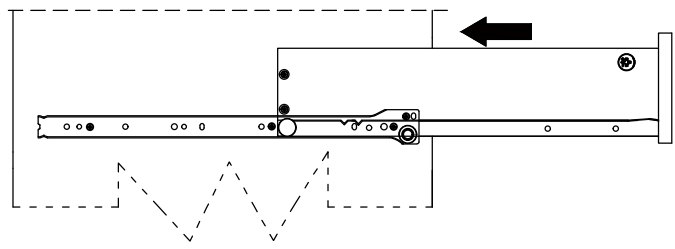
DL	x2
L300mm	

DR	x2
L300mm	

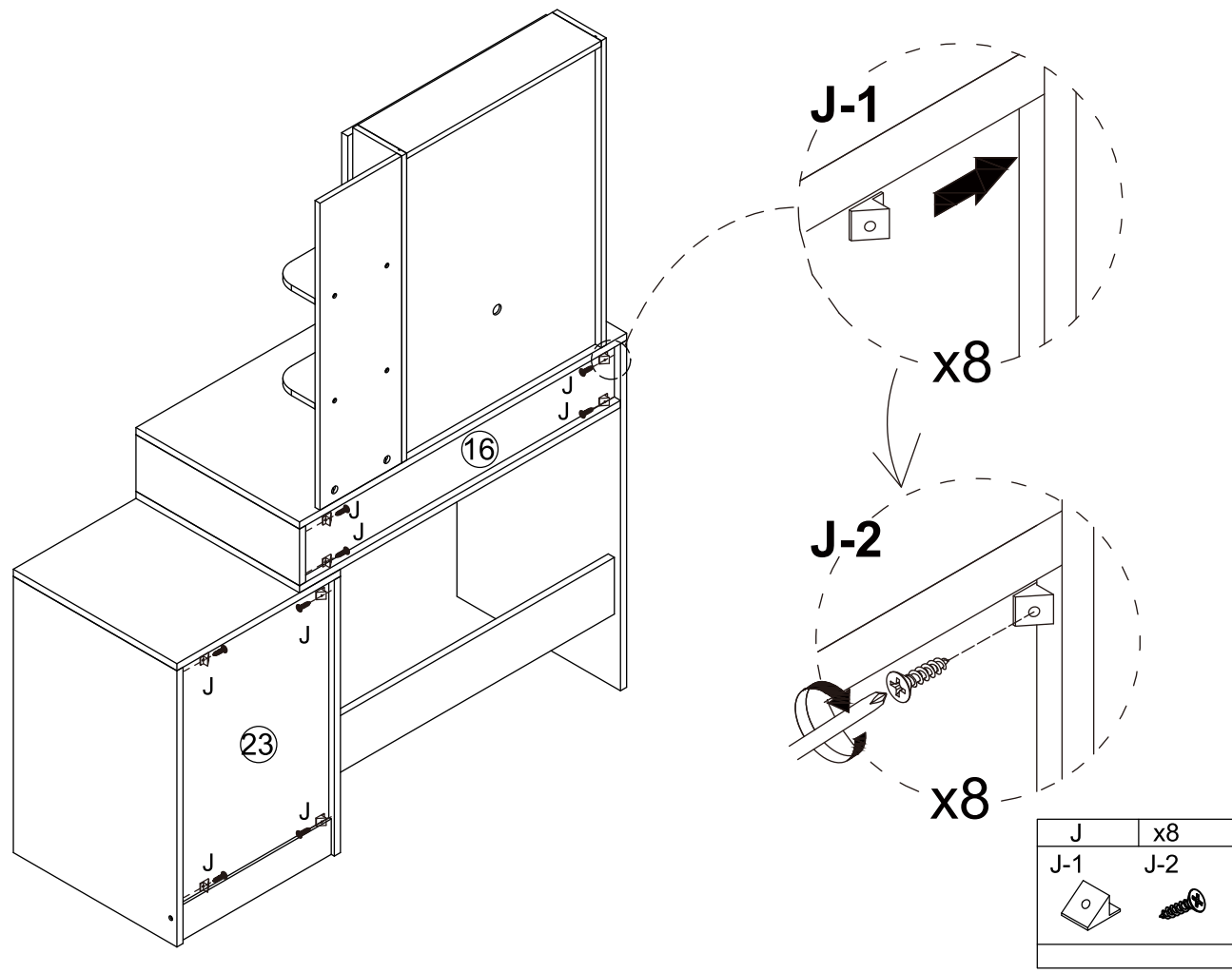
(1)



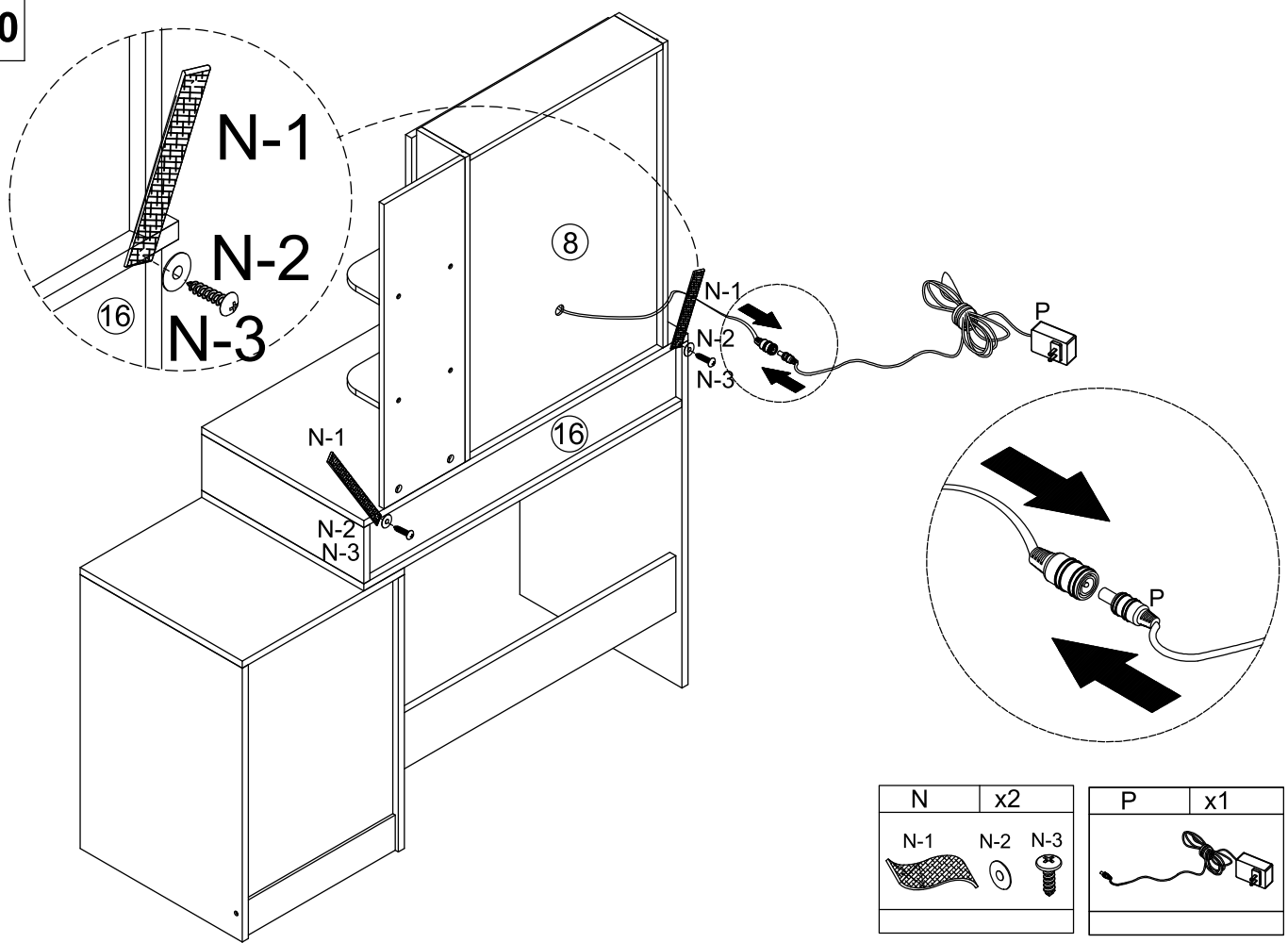
(2)



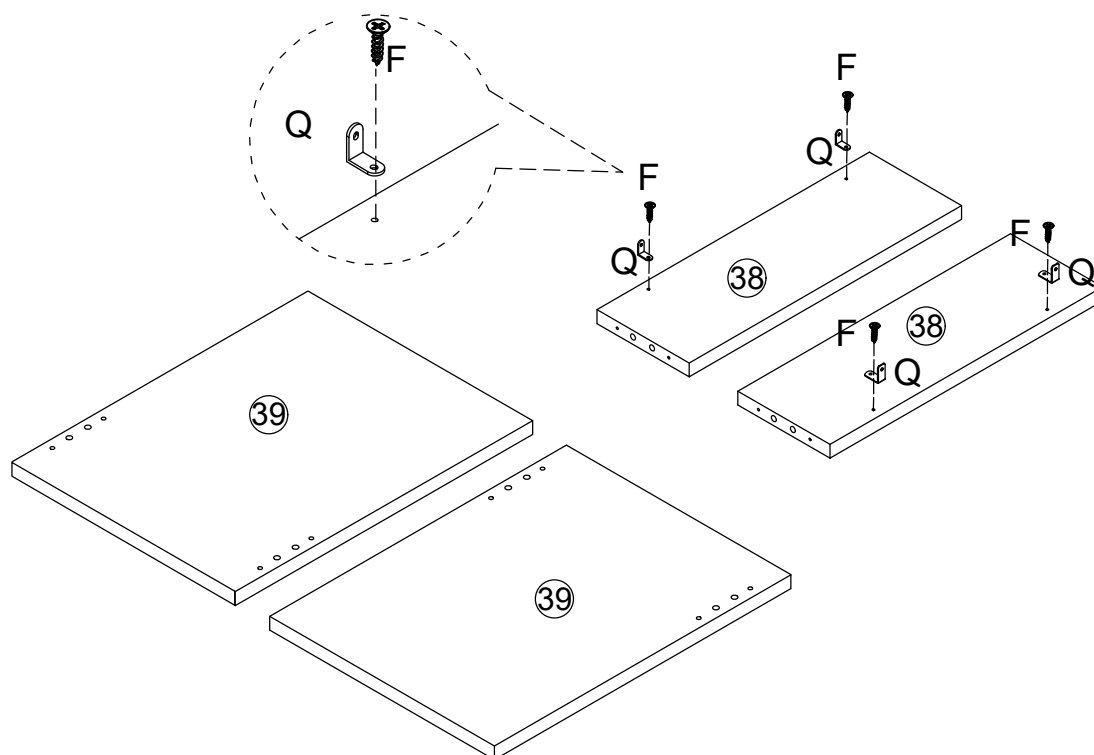
39



40



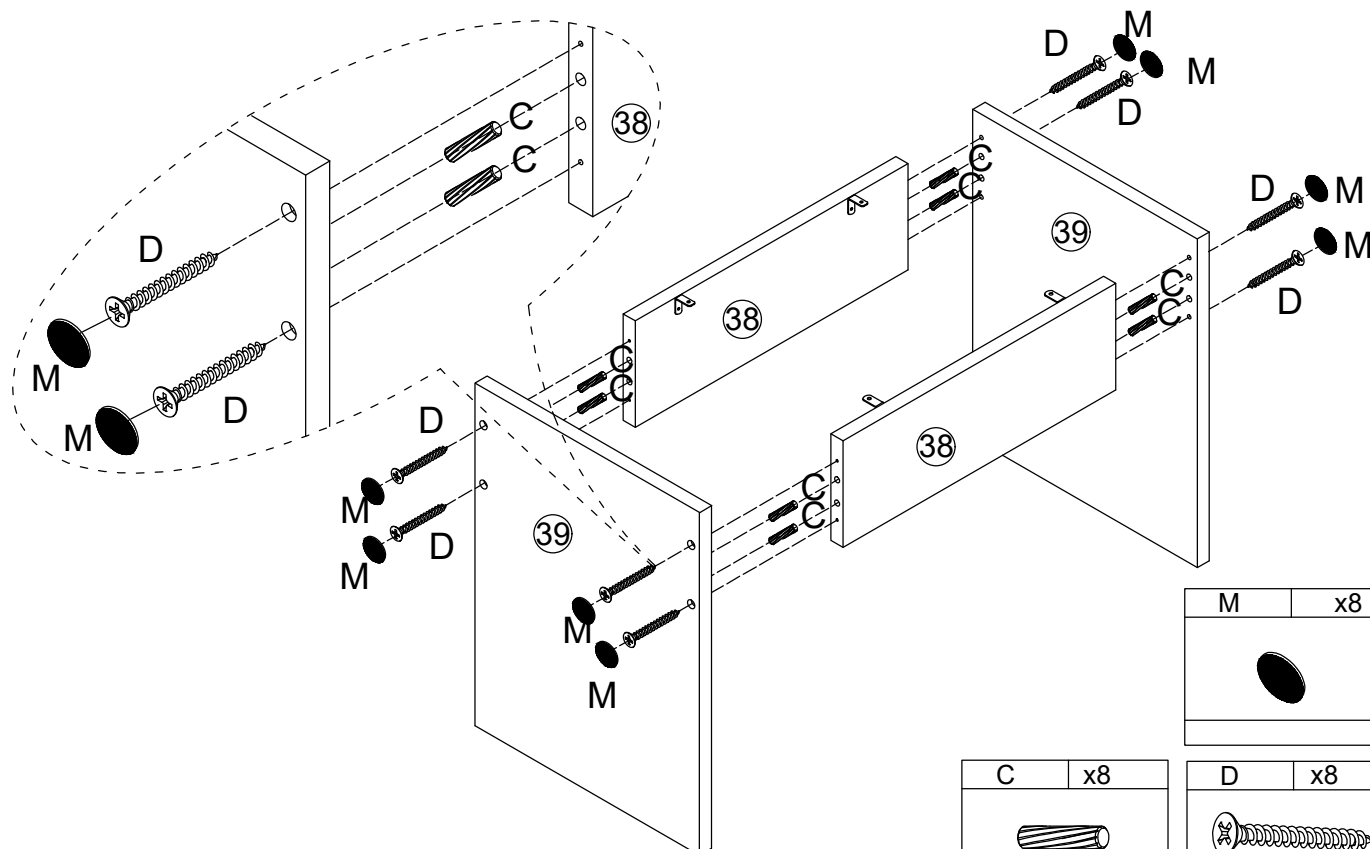
41



F	x4
	
Ø3.5x12mm	

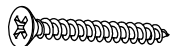
Q	x4
	

42

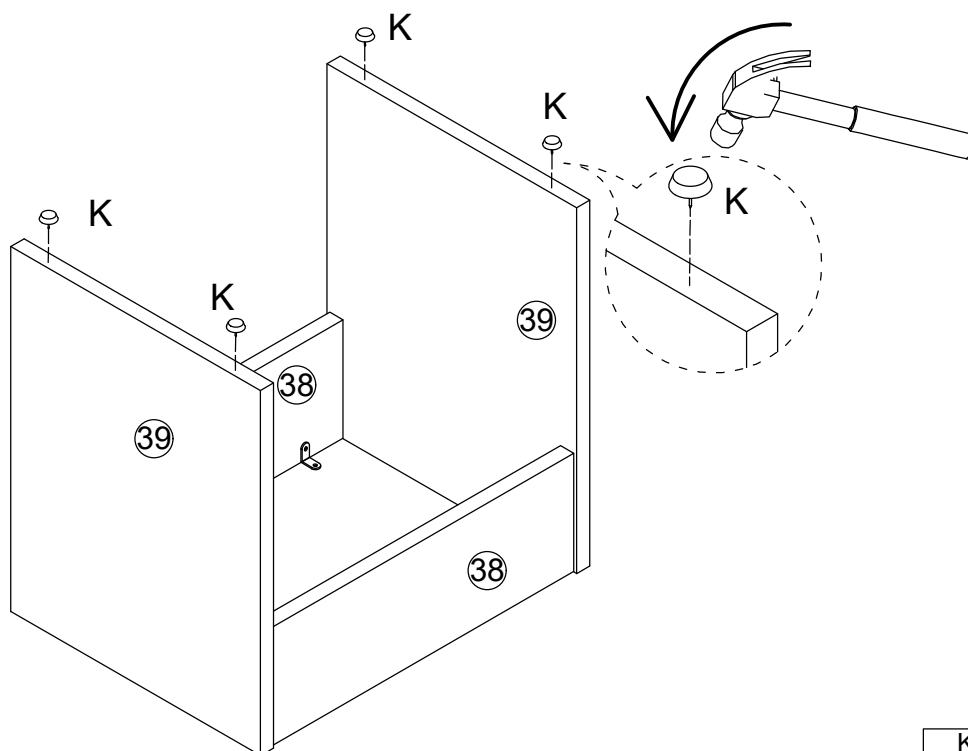


C	x8
	
Ø6x30mm	

M	x8
	

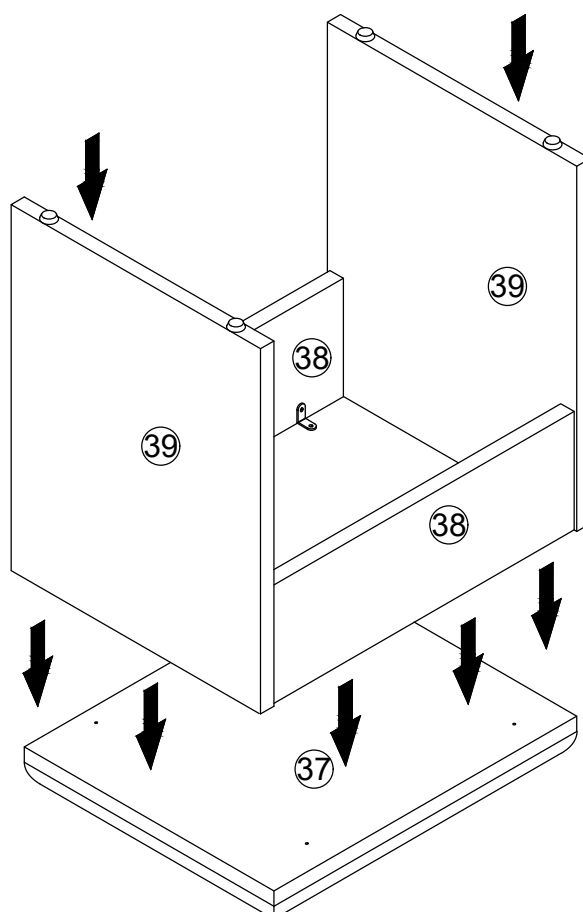
D	x8
	
Ø4x35mm	

43

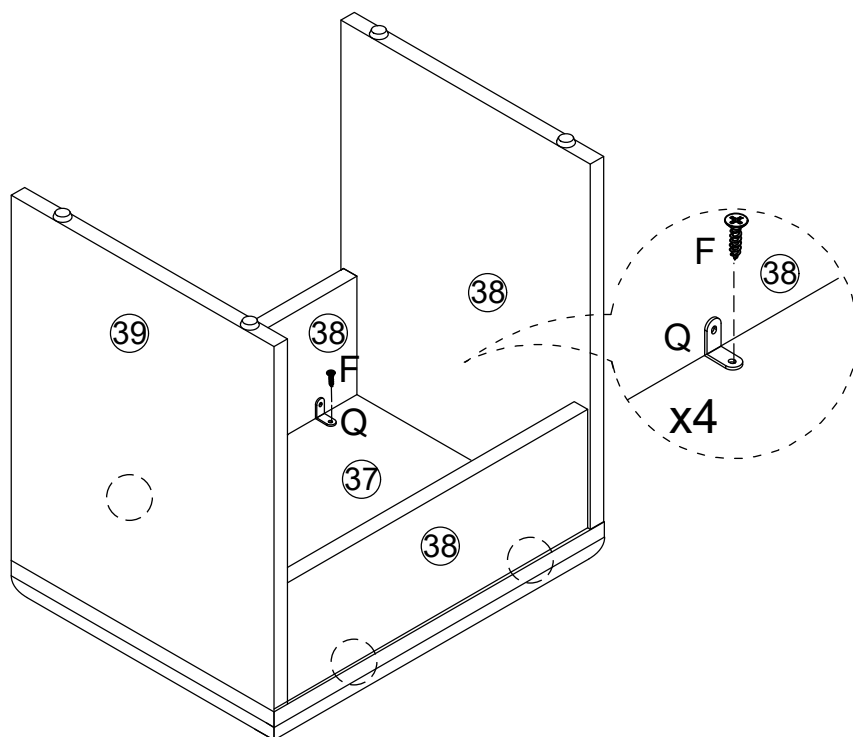


K	x4

44

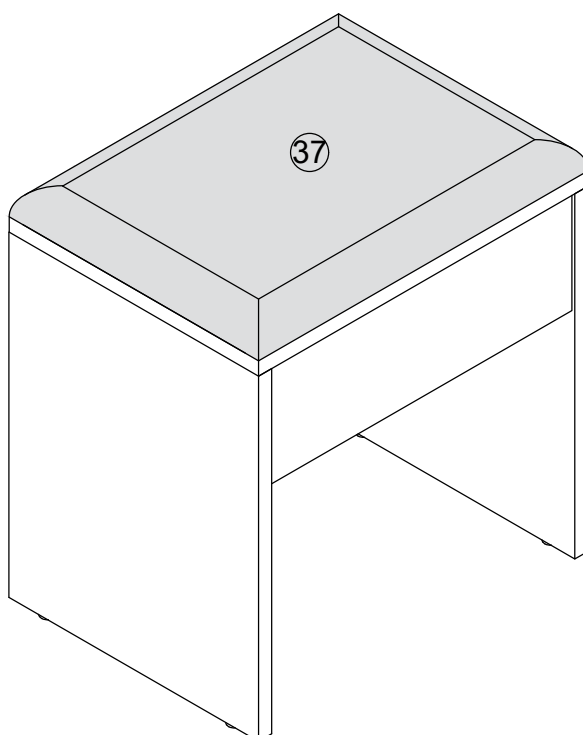


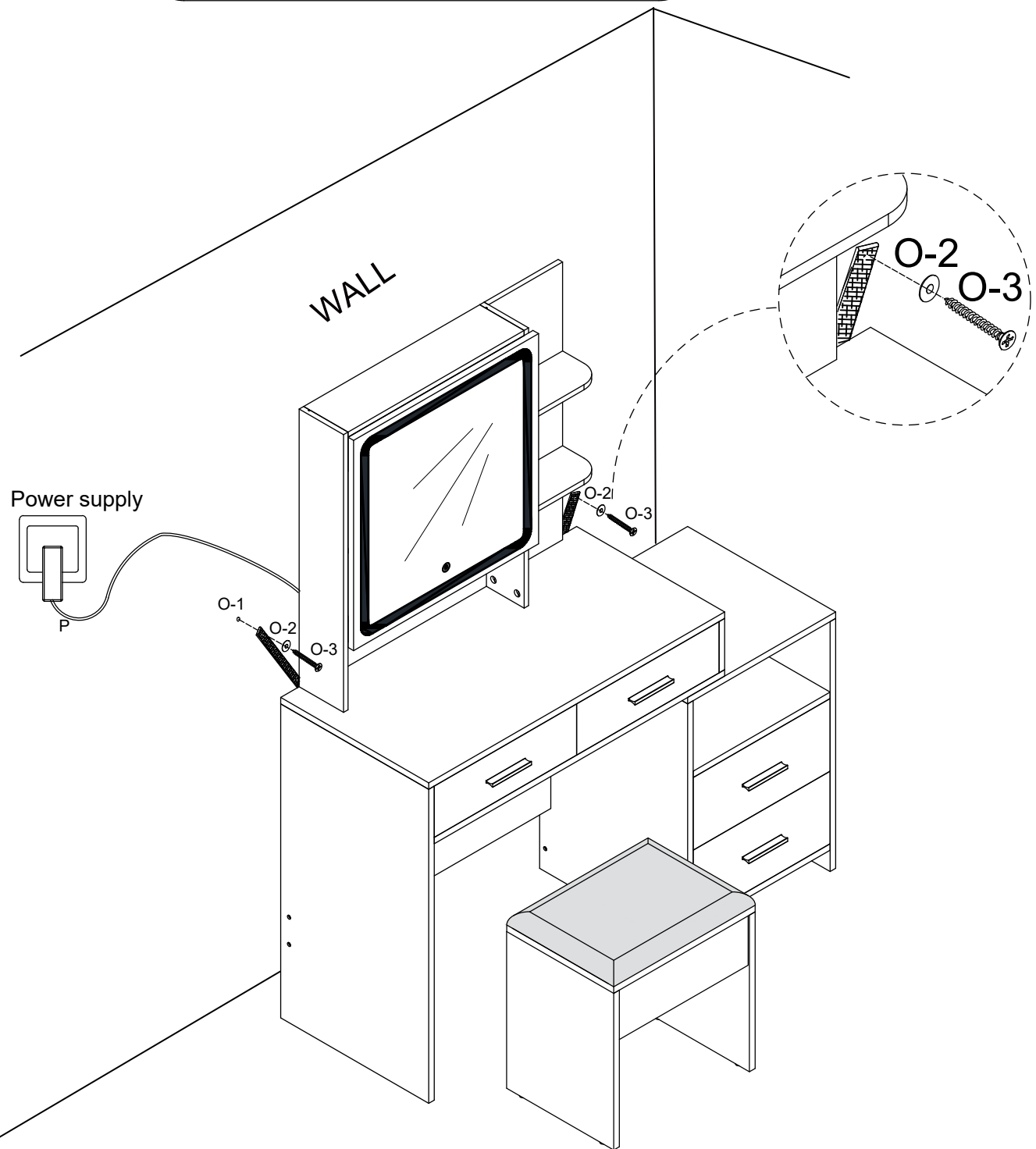
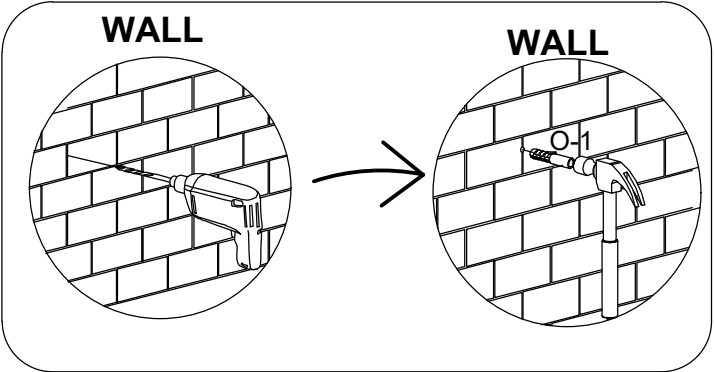
45



F	x4
	
Ø3.5x12mm	

46





O		x2
O-1	O-2	O-3
		