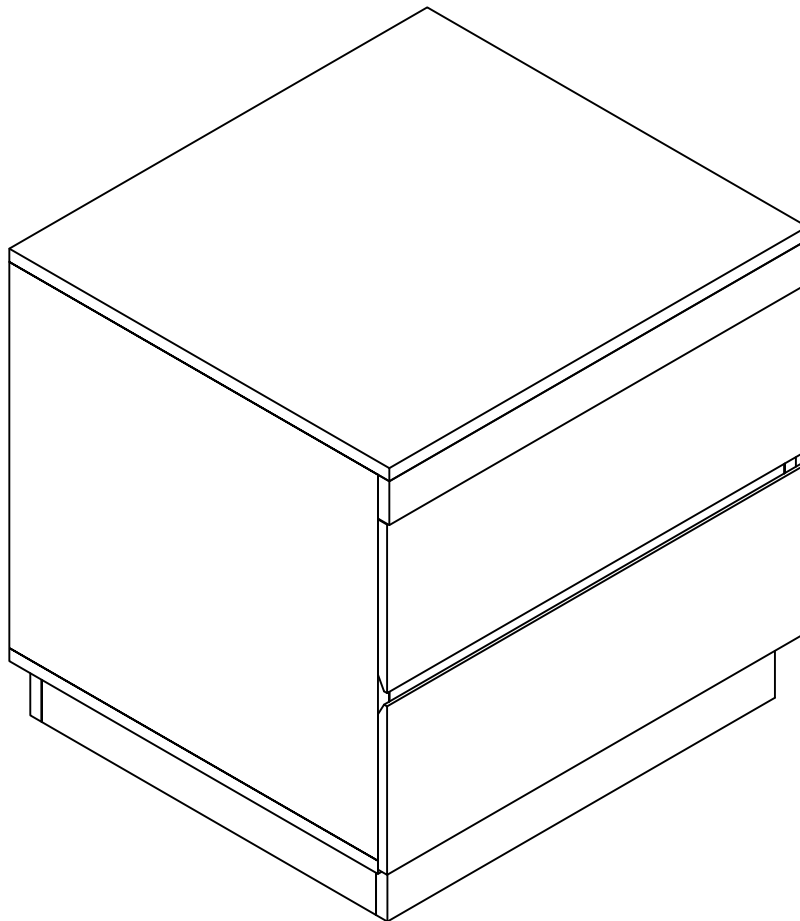
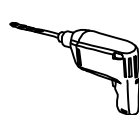
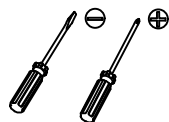


ASSEMBLY INSTRUCTIONS

WF320115AAW



Tool Required Not Provided



TIPPS

- 1. Wir danken Ihnen für den Einkauf! Wir bemühen uns, Ihnen qualitativ hochwertige Produkte zu bieten. In seltenen Fällen, dass Ihr Produkt beschädigt ist, Teile fehlt oder Sie auf Probleme bei der Montage stoßen, wenden Sie sich damit bitte an unseren Kundendienst, wir werden Ihnen die beste Lösung so schnell wie möglich bieten. Um Ihr Problem schnell zu lösen, bitte stellen Sie uns einige Bilder zur Verfügung, die das Produktproblem deutlich widerspiegeln können. Vielen Dank !**
- 2. Setzen Sie die Schrauben in die Löcher ein und ziehen Sie die Schrauben an, aber nicht zu fest, 70 % ~ 80 % ist genug, und ziehen Sie schließlich alle Schrauben an. Wenn einige Schrauben nicht mit den Löchern ausgerichtet sind oder die Montage einiger Teile schwierig ist, stellen Sie bitte den Straffheitsgrad der Schrauben um.**
- 3. Es wird empfohlen, dass 2 Personen das Produkt installieren.**

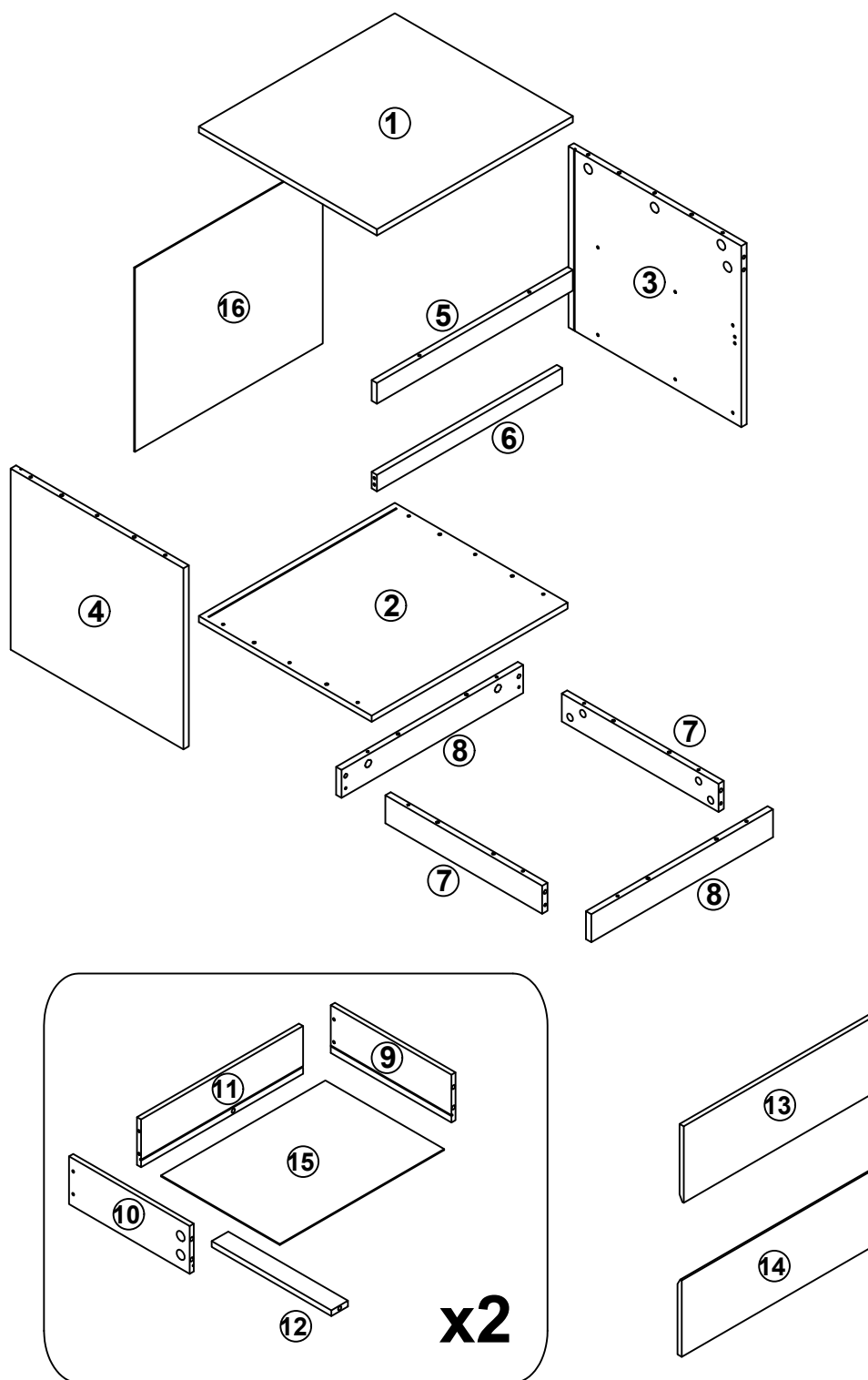
Tips

1.Thank you for shopping! We strive to provide you with high quality products. In rare cases that your product is damaged, missing parts or you encounter assembly problems, please contact our customer service with it, we will offer you the best solution as soon as possible. In order to solve your problem quickly, please provide us with some pictures that can clearly reflect the product problem. Thanks very much !

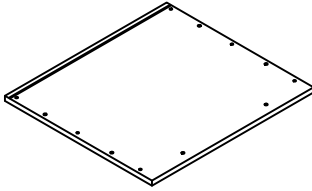
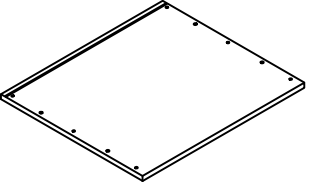
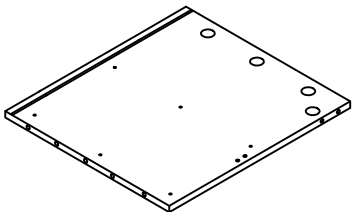
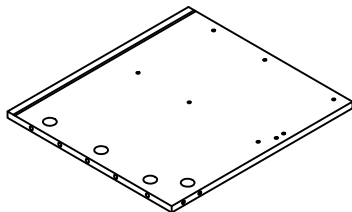
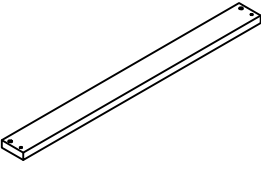
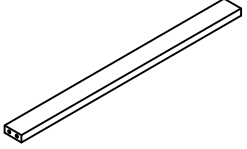
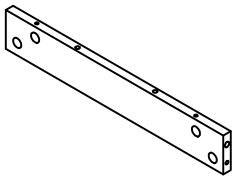
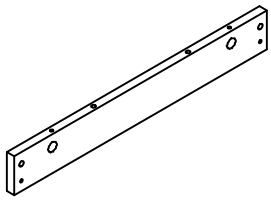
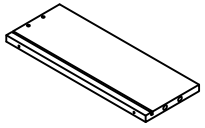
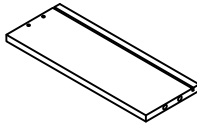
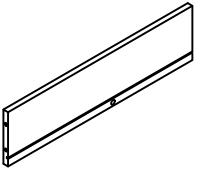
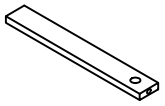
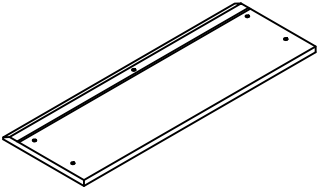
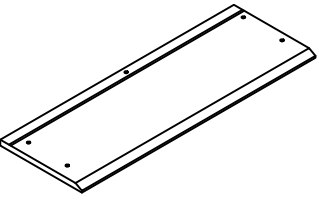
2. Insert the screws in holes and tighten the screws, but not too tight, 70%~80% is ok, finally tighten all the screws. If some issues happened that some screws can not target to the hole or some parts are difficult to install, please adjust the tightness of the screws.

3. 2 people are recommended to finish

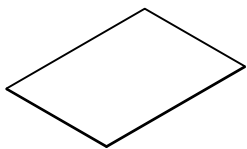
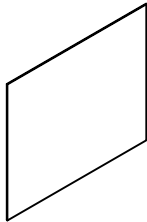
Parts list



HARDWARE

①x1 	②x1 
③x1 	④x1 
⑤x1 	⑥x1 
⑦x2 	⑧x2 
⑨x2 	⑩ x2 
⑪ x2 	⑫ x2 
⑬ x1 	⑭ x1 

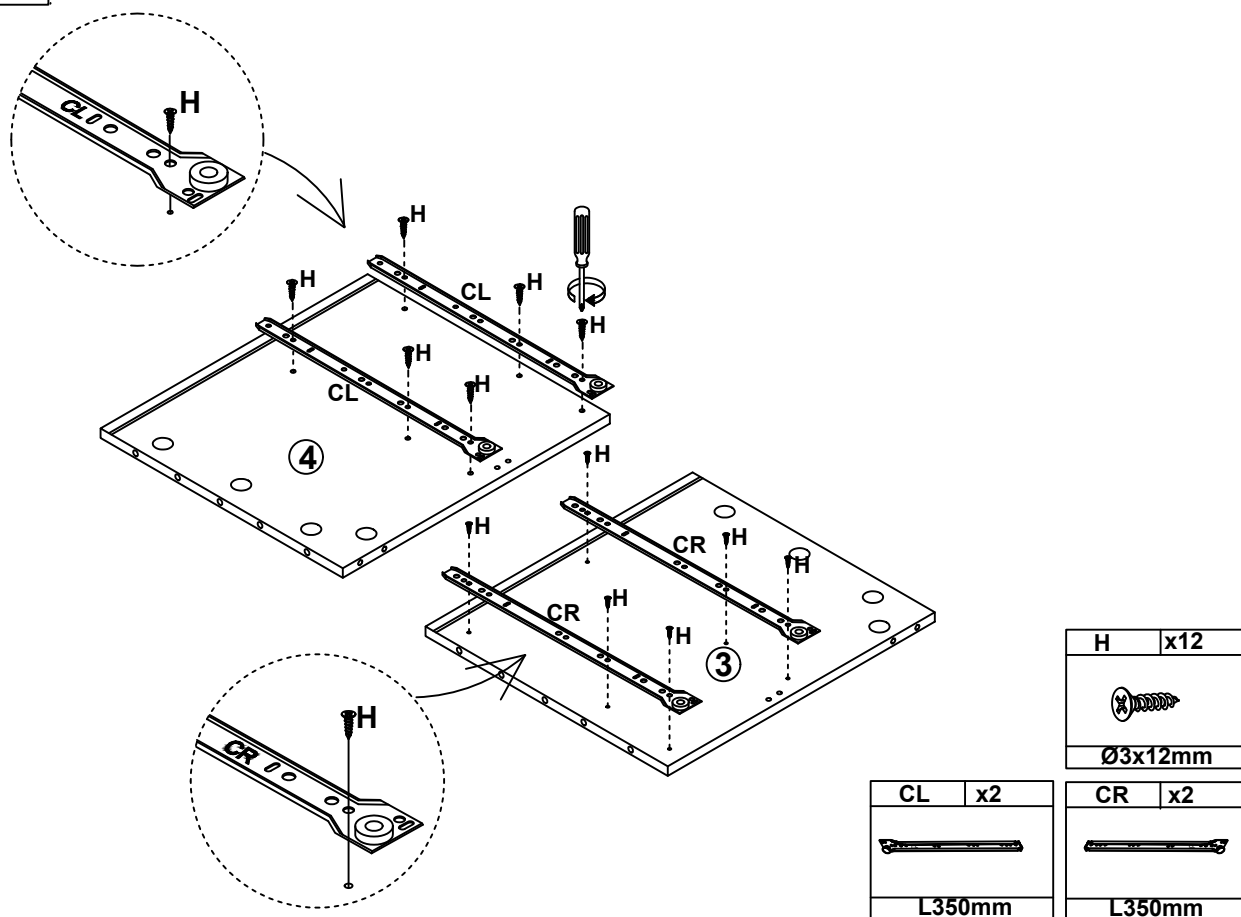
HARDWARE

15 x2 	16 x1 
--	--

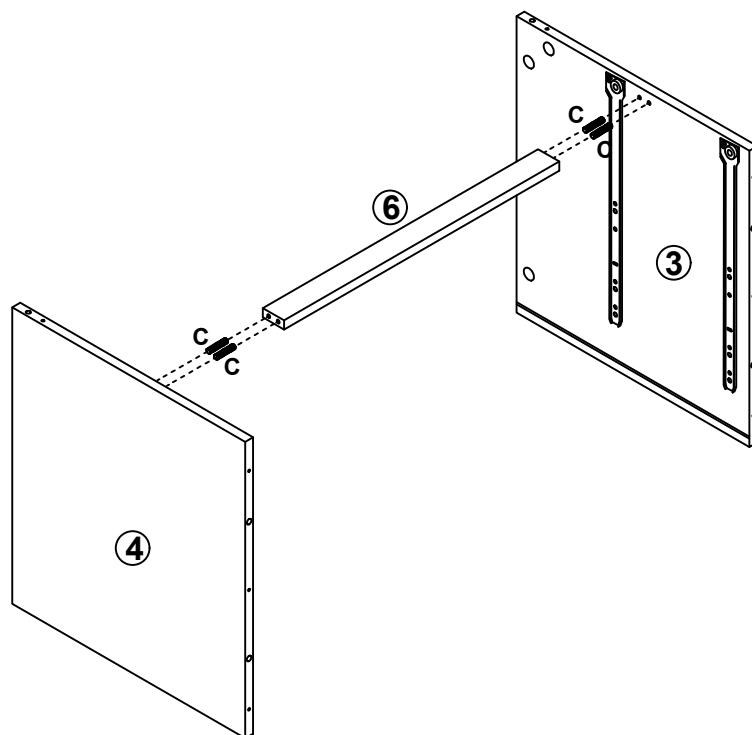
Hardware

A x30(+2)  Ø6x35mm	B x30(+2)  Ø15x10mm	C x28(+2)  Ø6x30mm	D x18(+2)  Ø4x35mm	E x2  Ø6x30mm	F x4 
G x4  Ø3x14mm	H x20(+2)  Ø3x12mm	I x4 	J x2 	K x2  Ø4x12mm	
CL x2  L350mm	CR x2  L350mm	DL x2  L350mm	DR x2  L350mm		

1

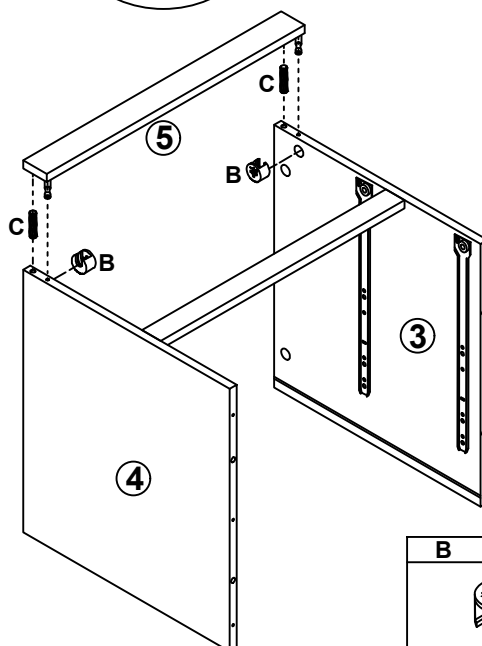
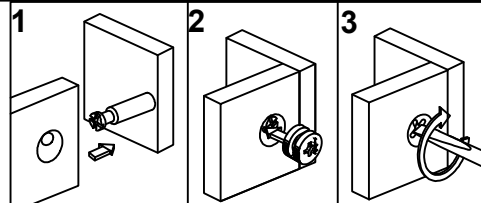
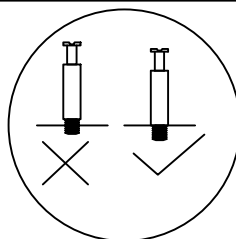
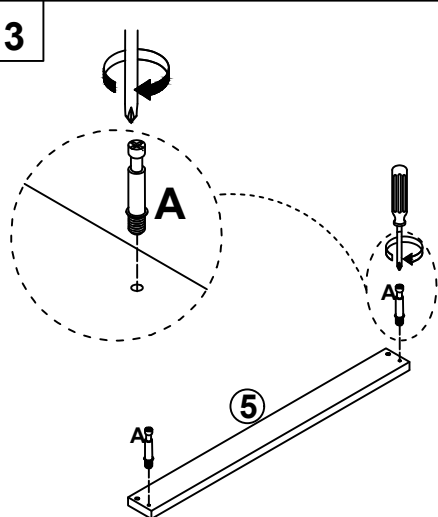


2



C	x4
	
Ø6x30mm	

3

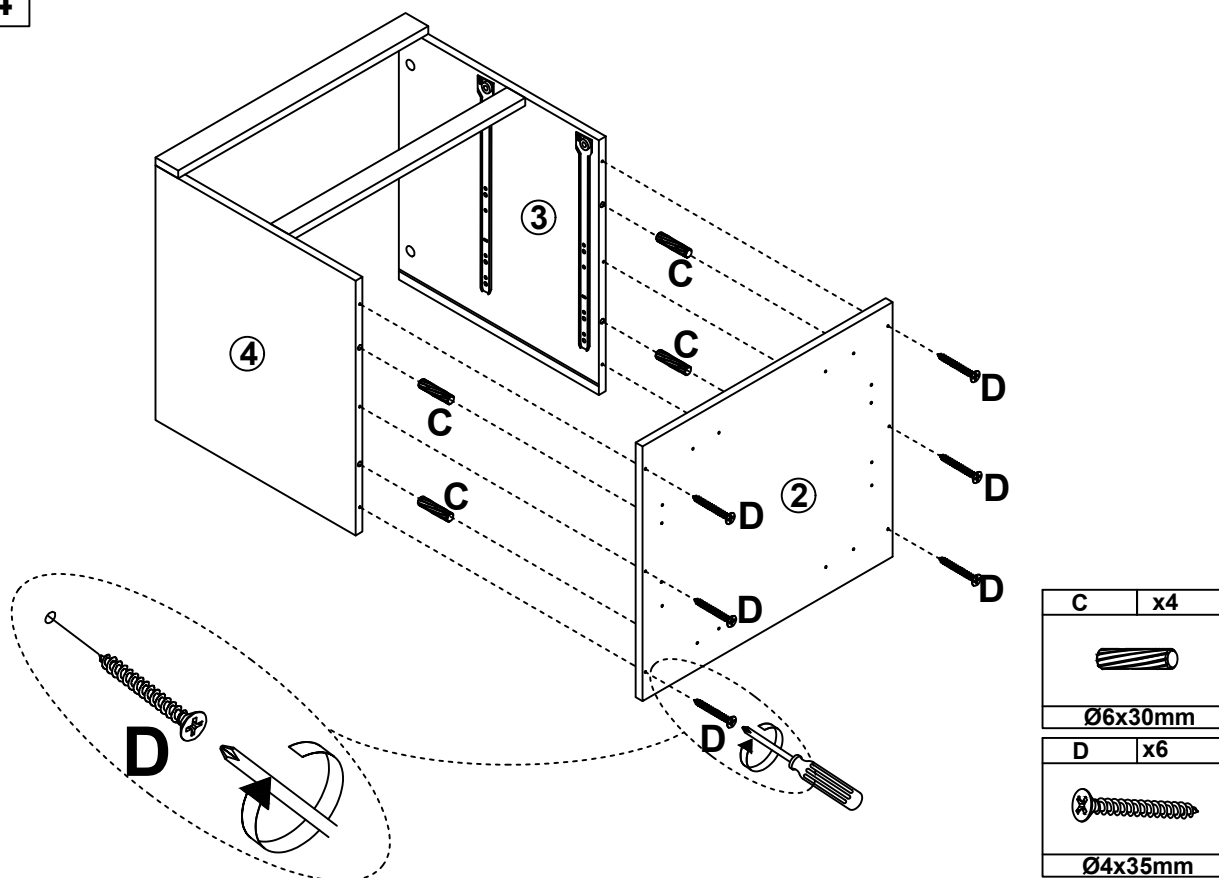


B	x2
	
Ø15x10mm	

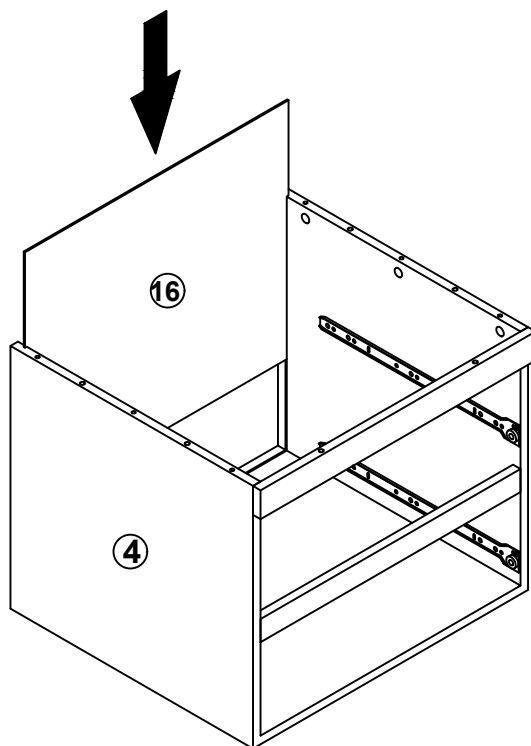
A	x2
	
Ø6x35mm	

C	x2
	
Ø6x30mm	

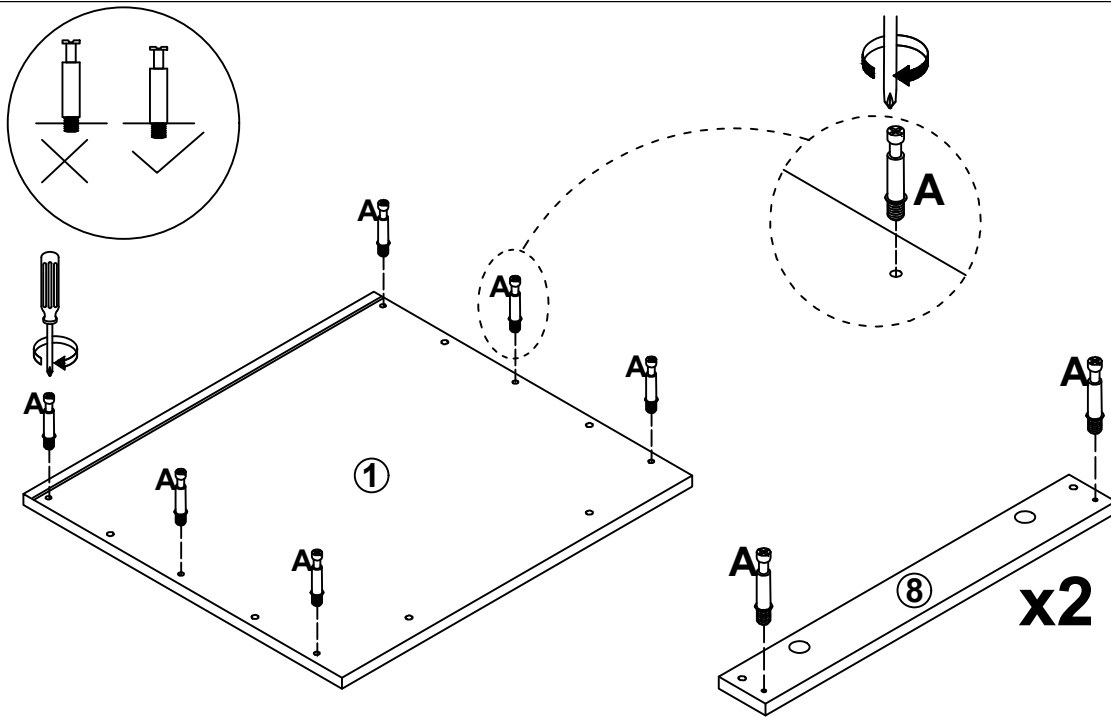
4



5

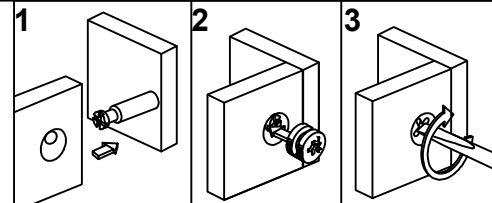
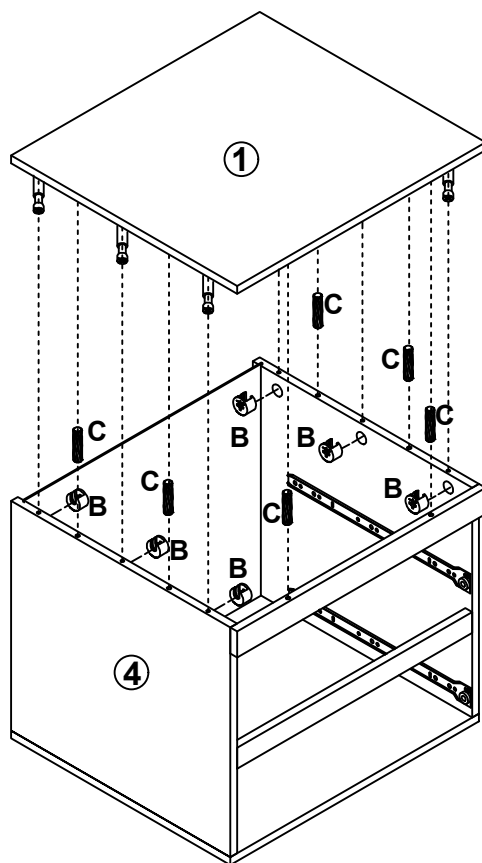


6



A	x10
	
Ø6x35mm	

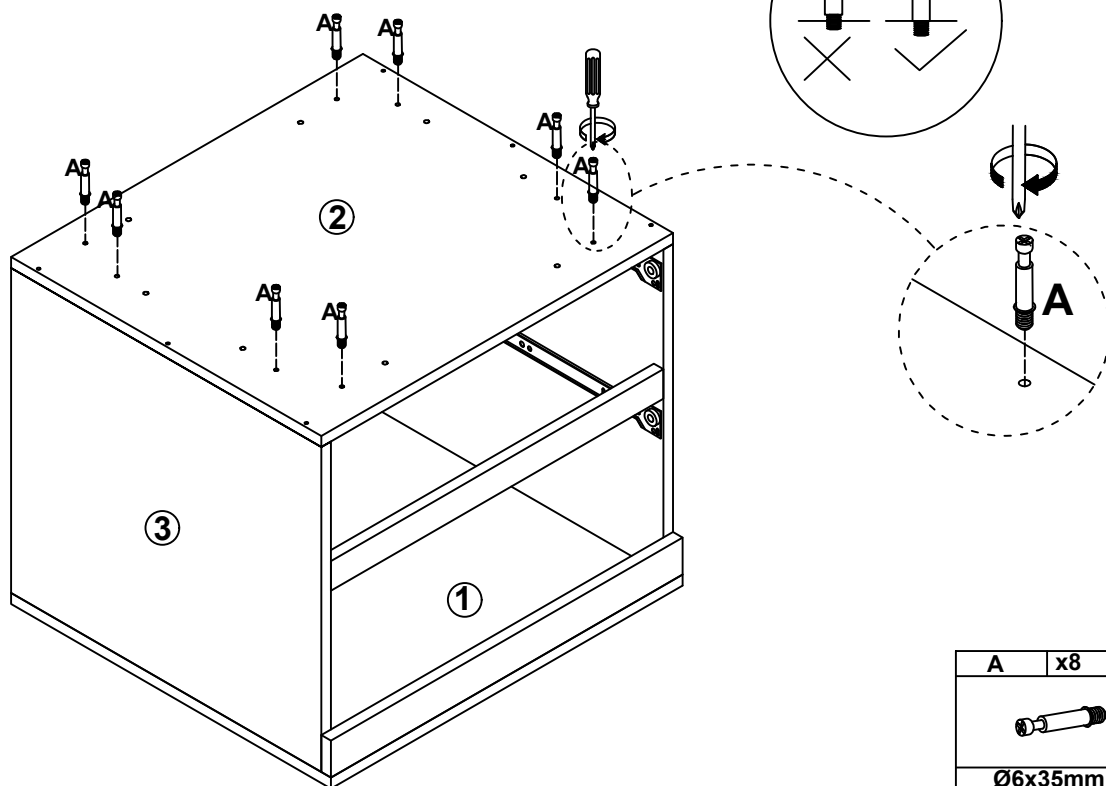
7



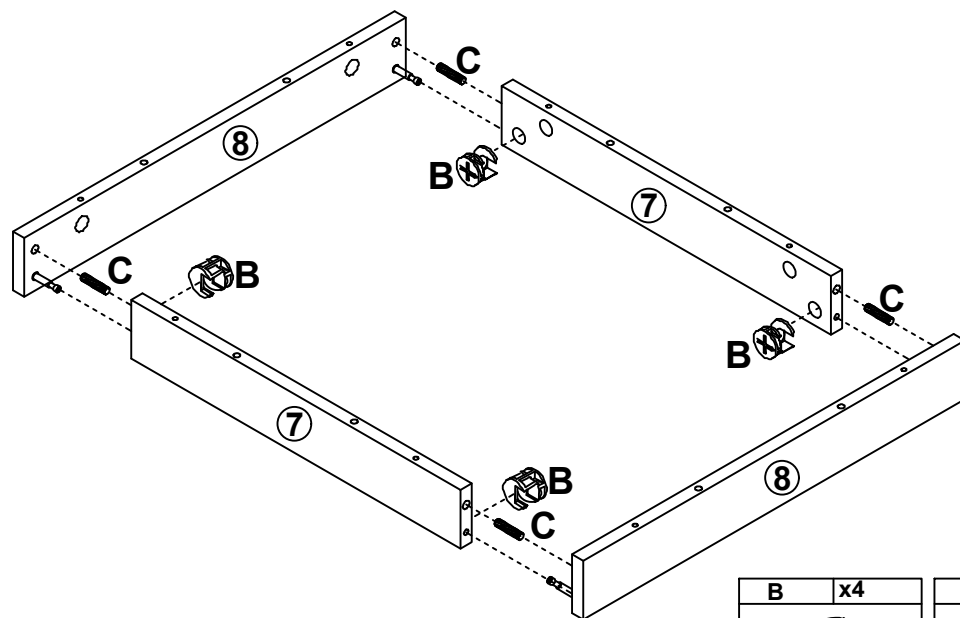
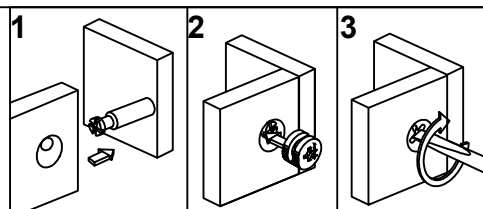
B	x6
	
Ø15x10mm	

C	x6
	
Ø6x30mm	

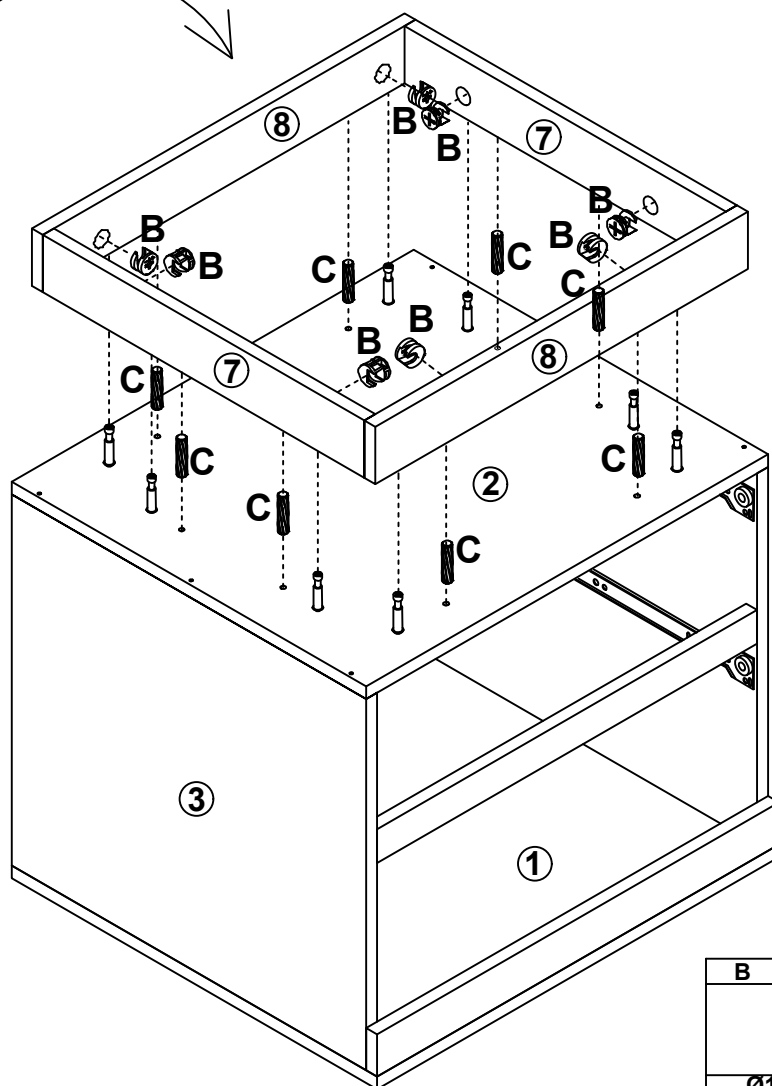
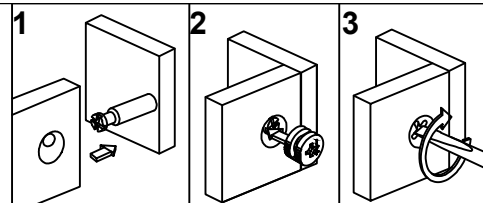
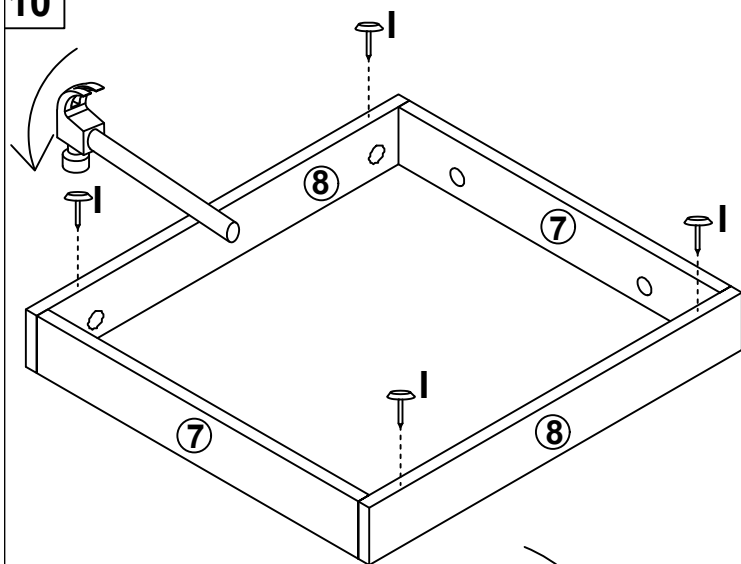
8



9



10

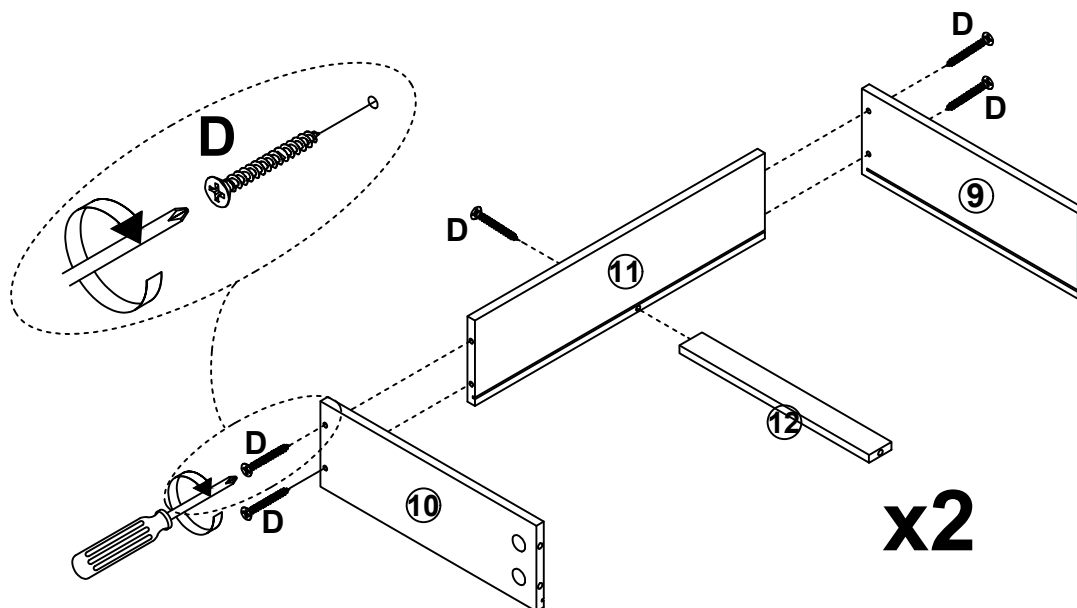


C	x8
	
Ø6x30mm	

B	x8
	
Ø15x10mm	

I	x4
	

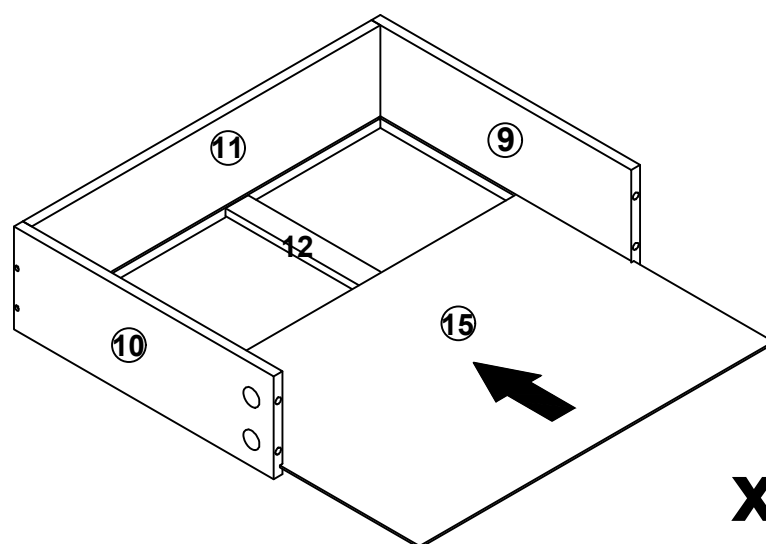
11



x2

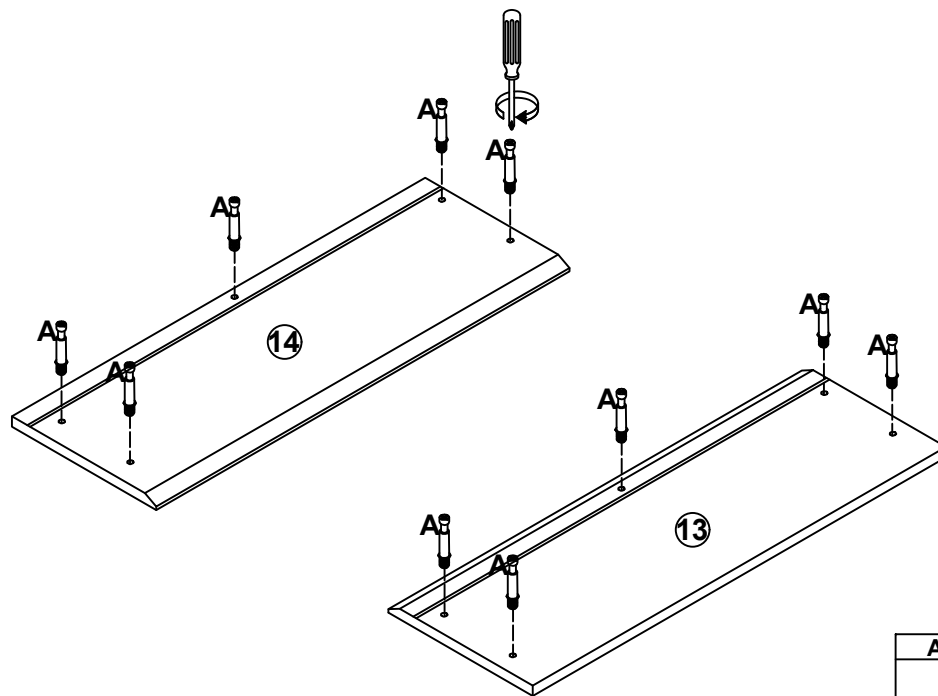
D	x10
Ø4x35mm	

12



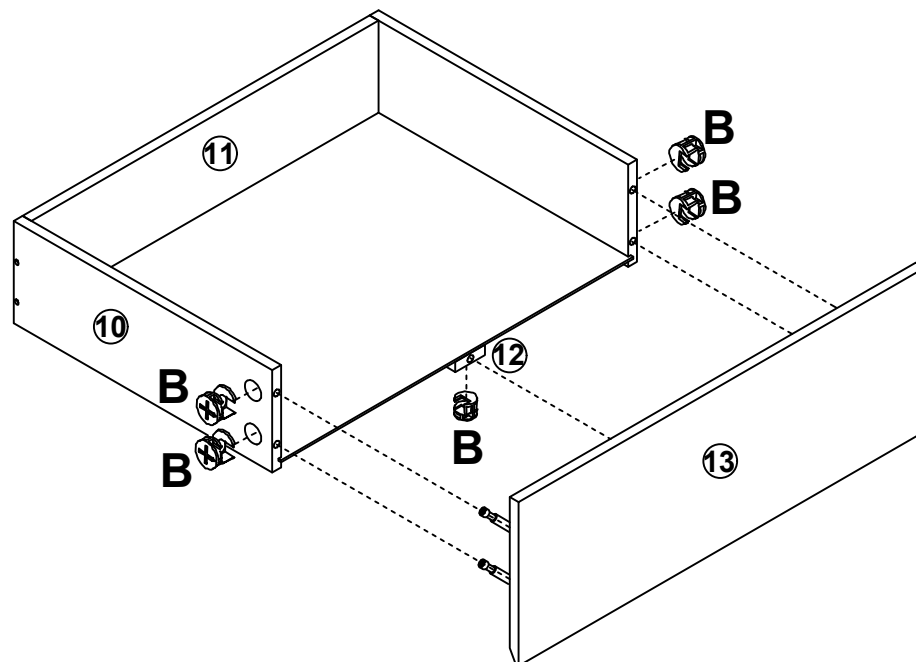
x2

13



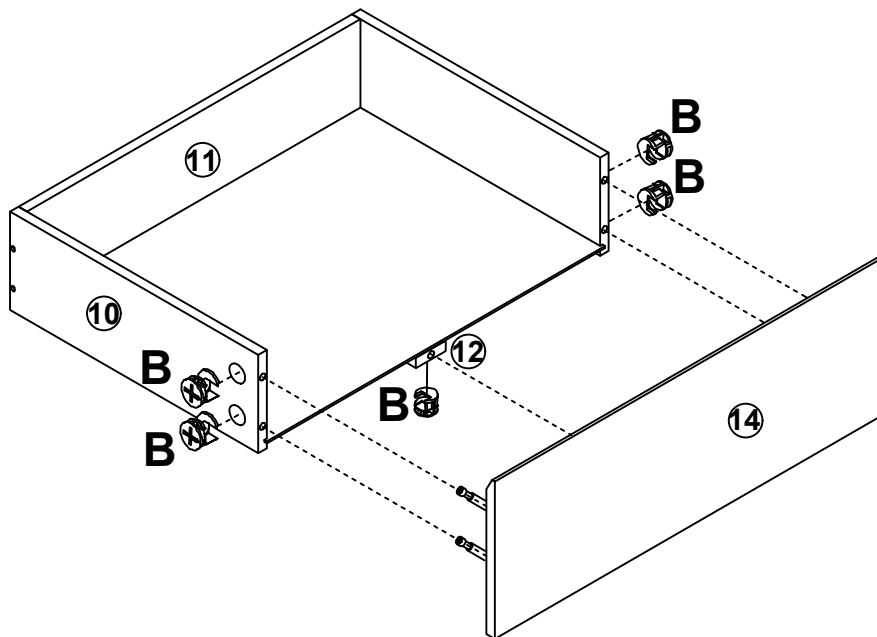
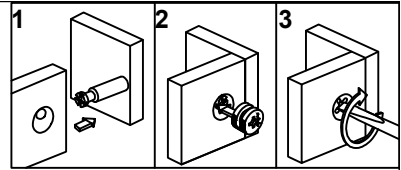
A	x10
	
Ø6x35mm	

14



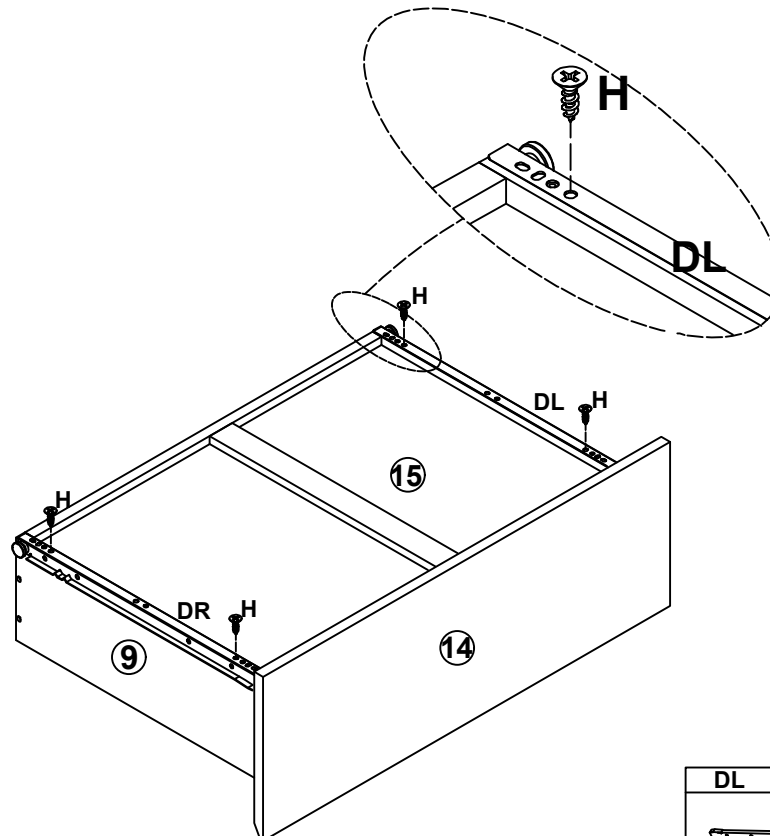
B	x5
	
Ø15x10mm	

15



B	x5
Ø15x10mm	

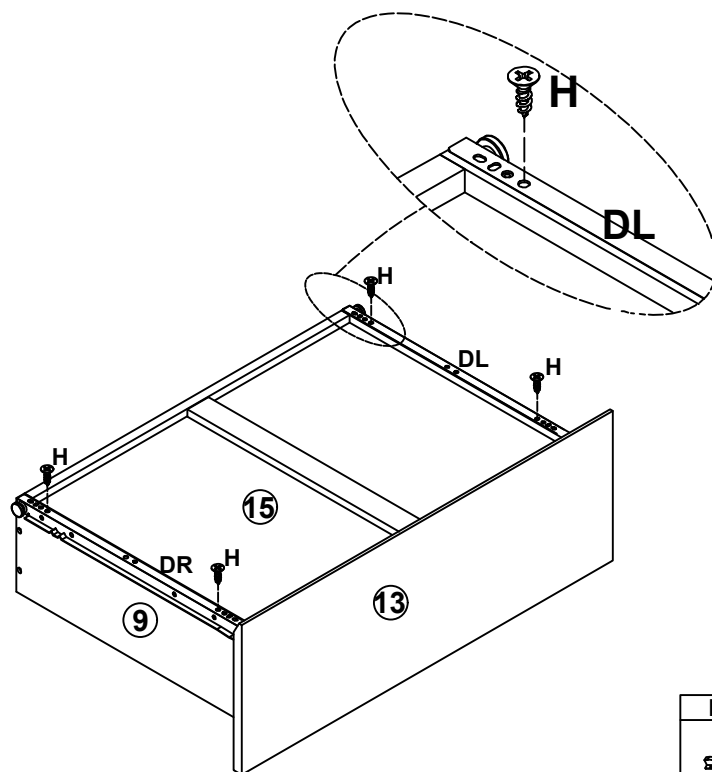
16



DL	x1
350mm	

H	x4
Ø3x12mm	
DR	x1
350mm	

17

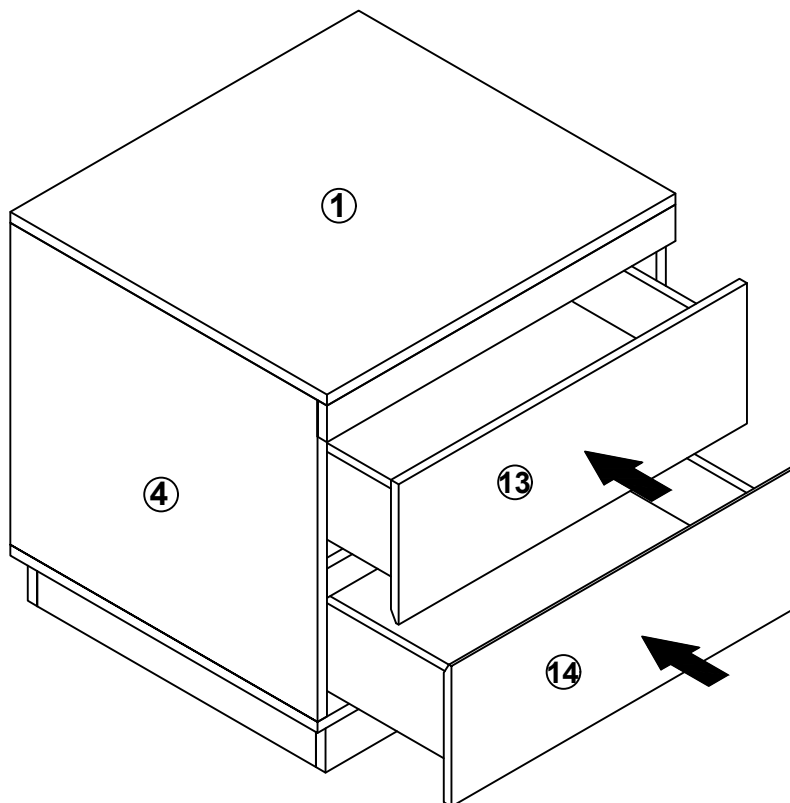


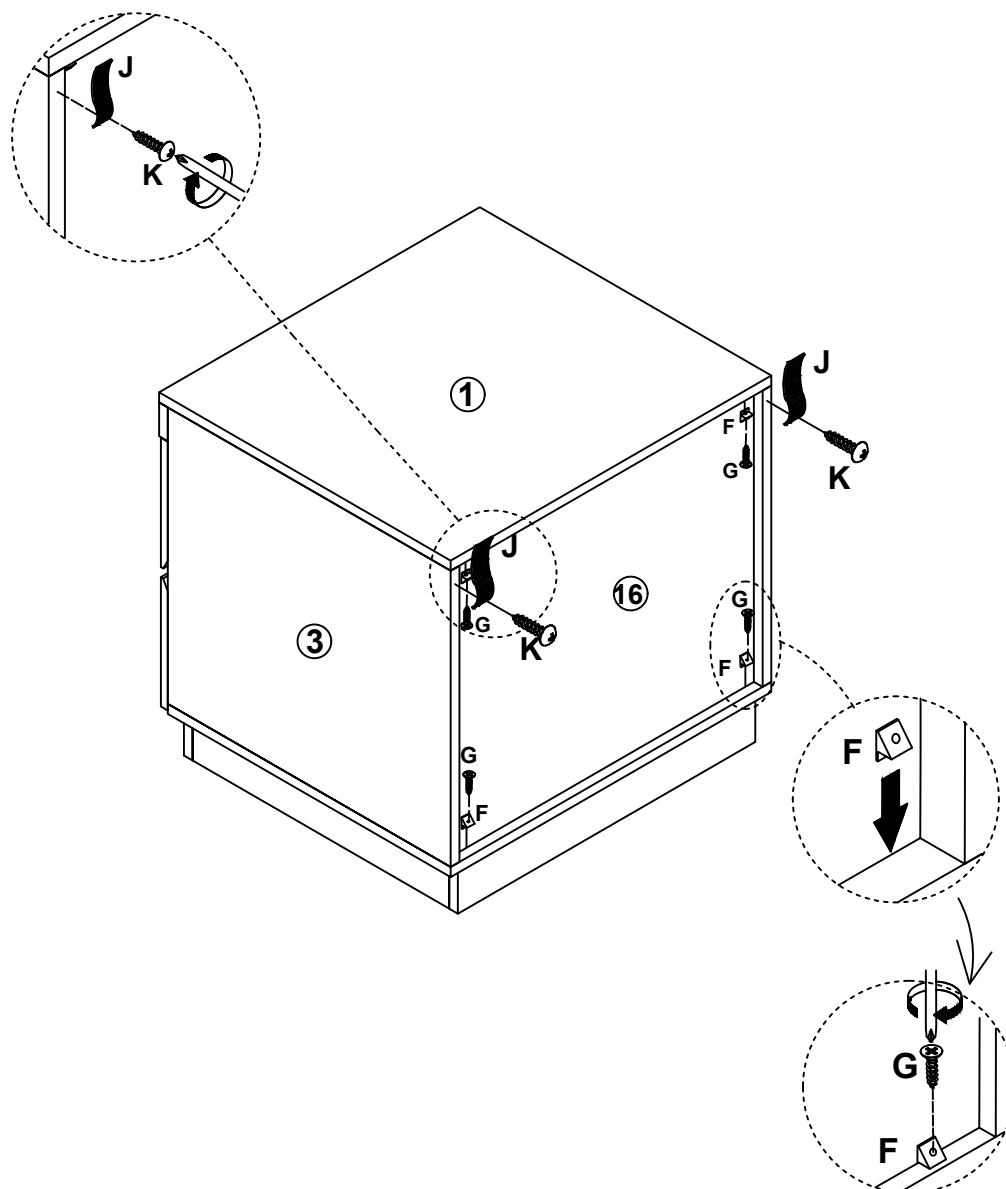
DL	x1
	
350mm	

H	x4
	
Ø3x12mm	

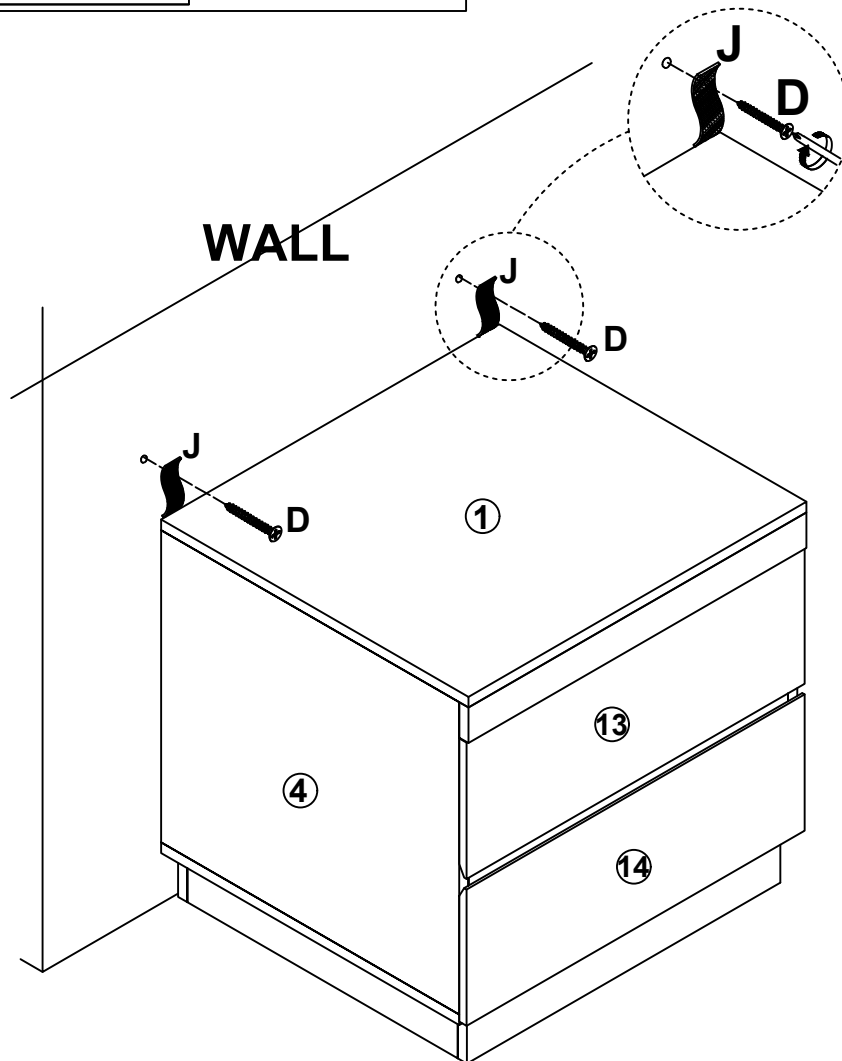
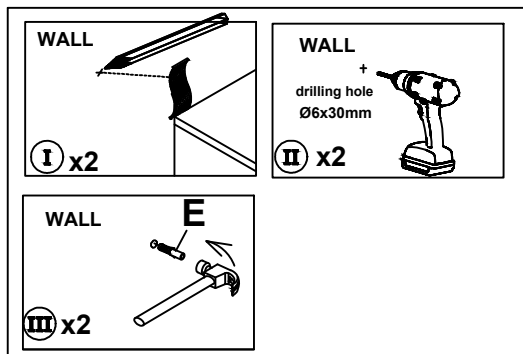
DR	x1
	
350mm	

18





F	x4	G	x4	J	x2	K	x2
							
		Ø3x14mm				Ø4x12mm	



E	x2	D	x2
			
		Ø4x35mm	