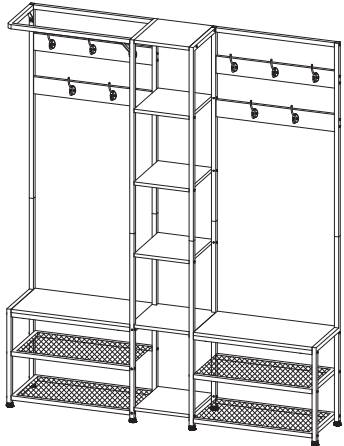
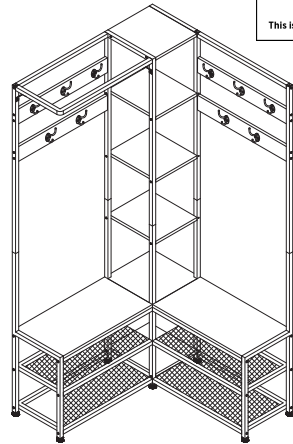


INSTRUCTIONS
ANWEISUNG
取扱説明書
INSTRUCTION

ISTRUZIONI PER L'INSTALLAZIONE
LIBRO DE INSTRUCCIONES



Installation method 1
Montagemethode-1
組立方法-1
Méthode de montage 1
Metodo di installazione 1
Método de instalación 1



Installation method 2
Montagemethode-2
組立方法-2
Méthode de montage 2
Metodo di installazione 2
Método de instalación 2

⚠ WARNING

Children have died from furniture tipover.

- ALWAYS secure this furniture with an anchor device.
- NEVER allow children to stand, climb or hang on drawers, doors, or shelves.
- NEVER open more than one drawer at a time.
- Place heavy items down low.

NEVER put a TV on this furniture

This is a permanent label. Do not remove!

①*1	②*2	③*1	④*1	⑤*1	⑥*1
⑦*1	⑧*1	⑨*2	⑩*4	⑪*4	⑫*1
⑬*1	⑭*2	⑮*10	⑯*1	⑰*4	⑱*1
⑲*2	⑳*2	㉑*2			

Product Name: Coat rack
Country of origin: Made in China

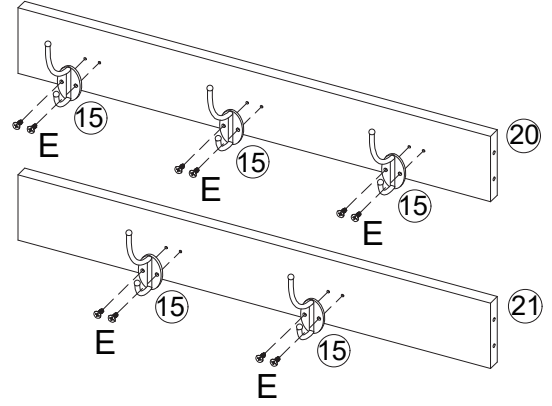
Warning:
Avoid climbing by children
Vorsichtig, dass Sie nicht von den Waren erdrückt werden.
Empêcher les marchandises de basculer et de heurter les personnes
Evitare che le merci si ribaltino e colpiscano le persone
Evitar que la carga caiga sobre las personas
子供が登らないようにしてください。
아이들이 올라가지 않도록 하세요.



A*16+1	B*42+1	C*36+1	D*3	E*20+1	F*8
M6x10	M6x28	M5	M6	M3.5x12	
G*1	H*1	I*1	J*2		
M3	M4				

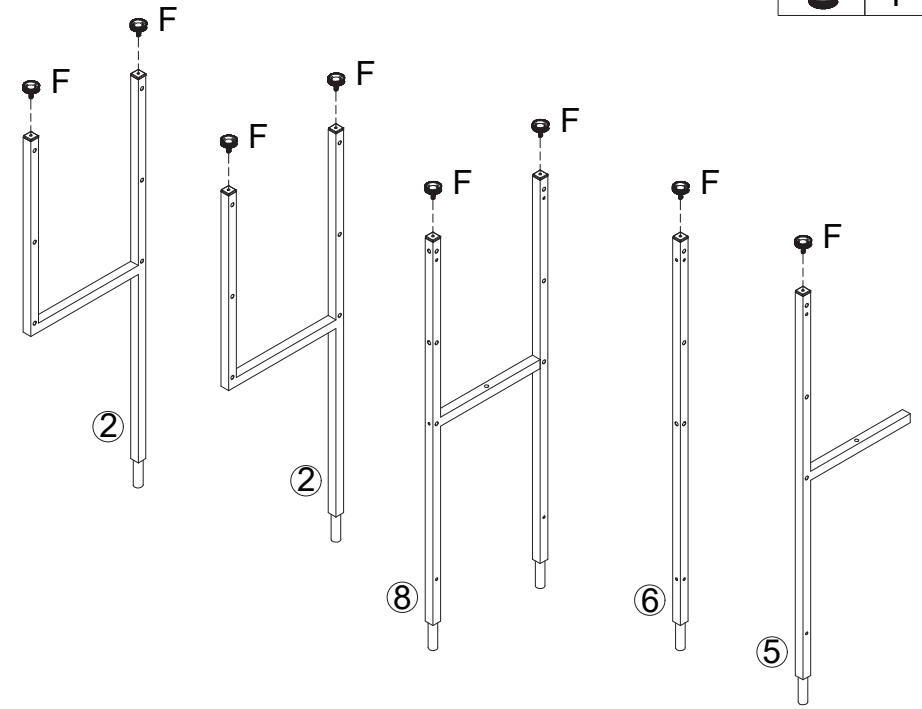
1 Installation method 1
 Montagemethode-1
 組立方法-1
 Méthode de montage 1
 Metodo di installazione 1
 Método de instalación 1


 E*20

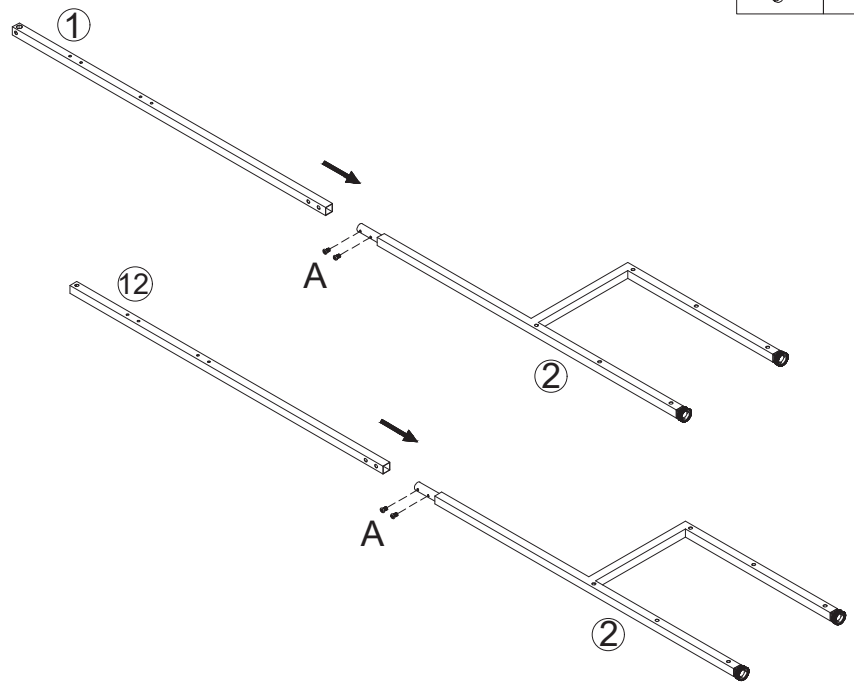


x2

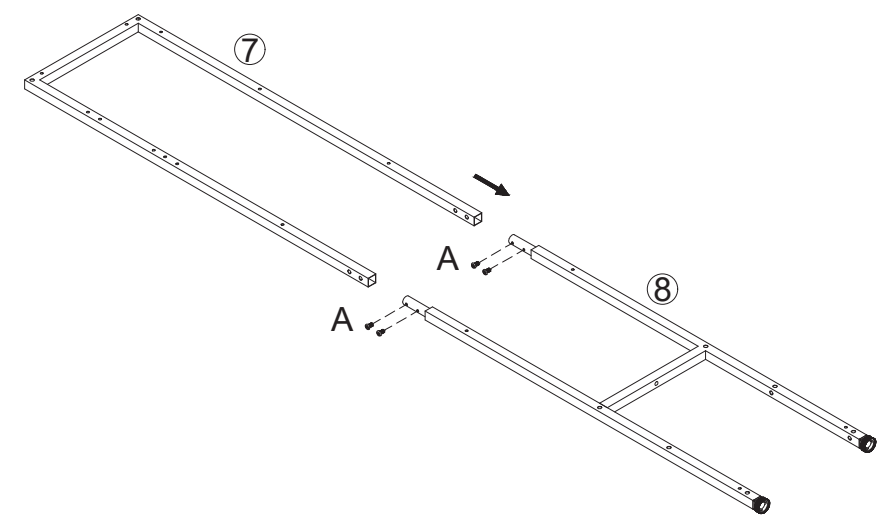
2  F*8

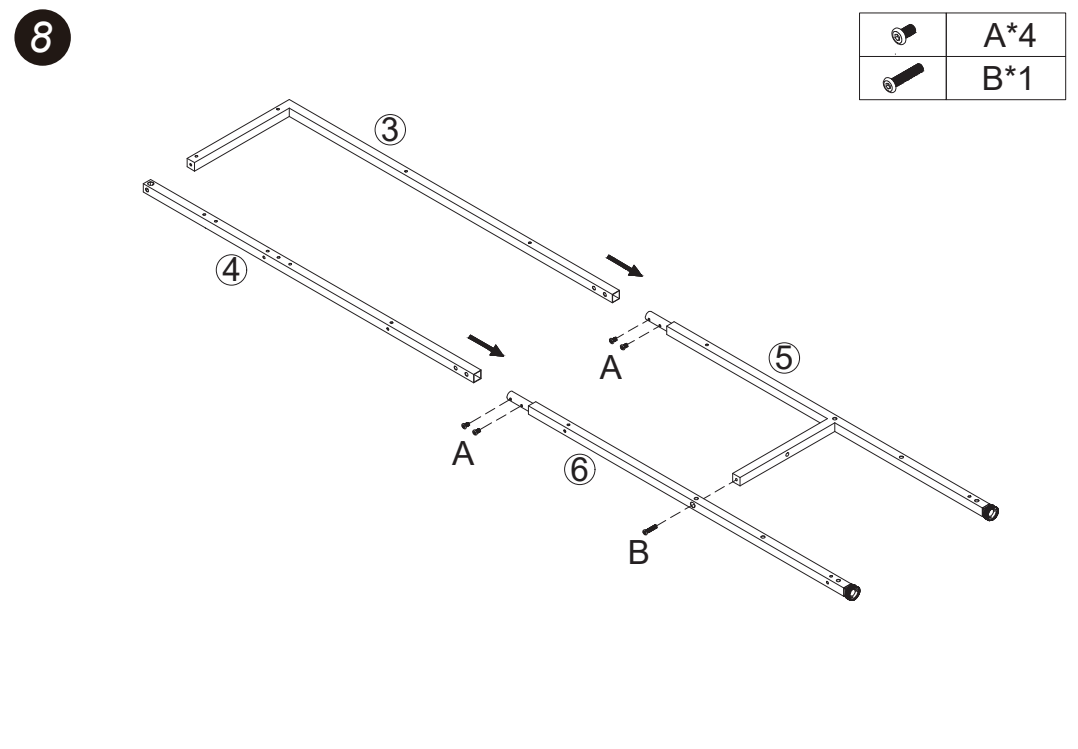
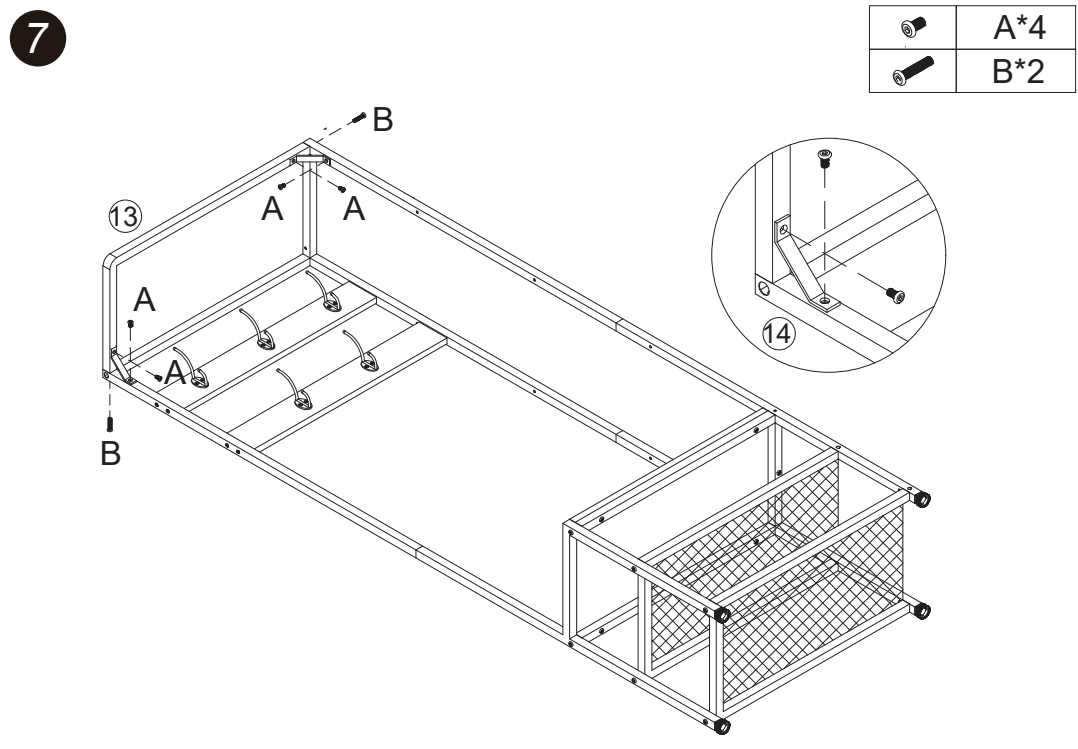
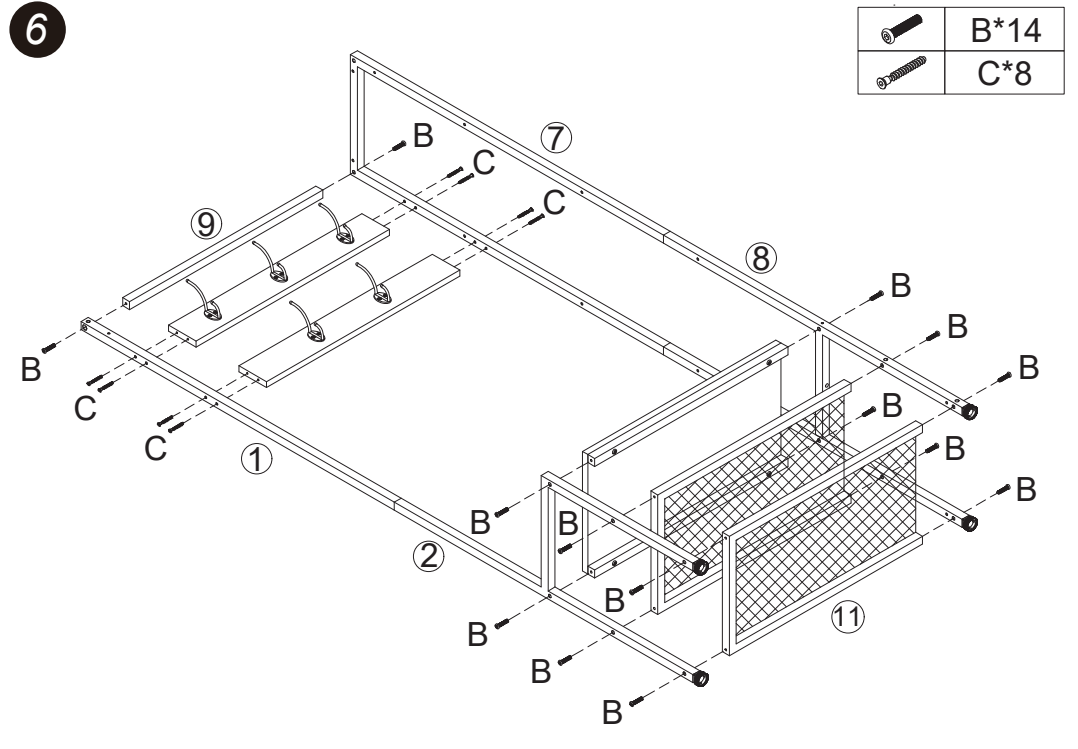
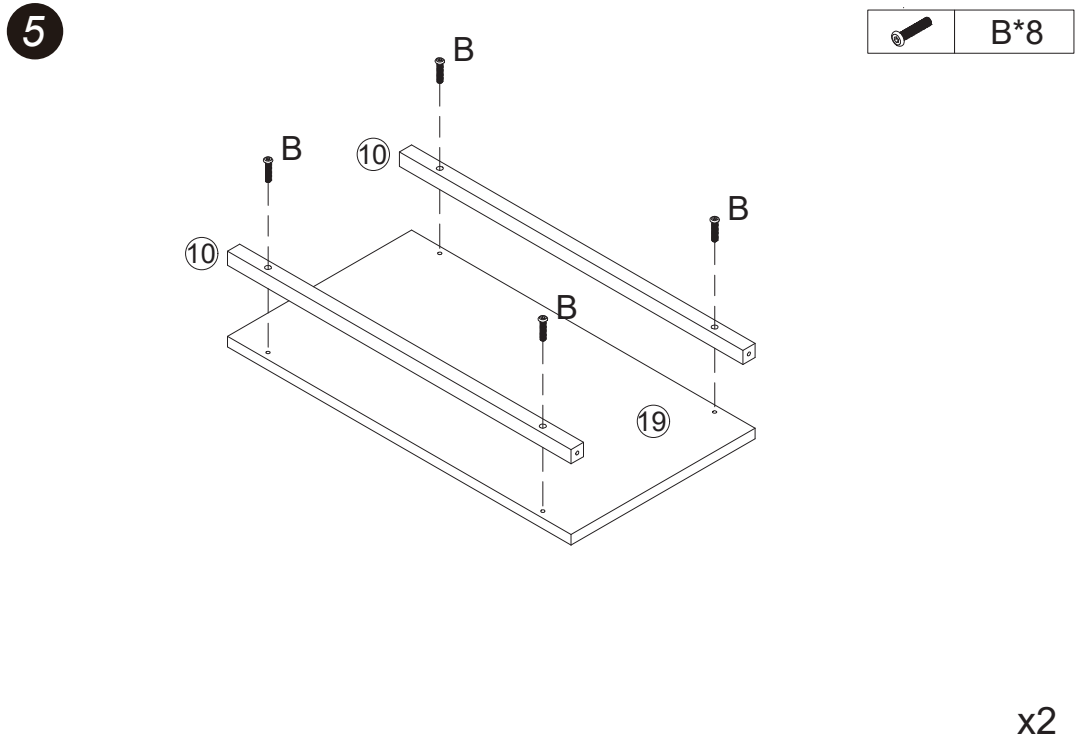


3  A*4





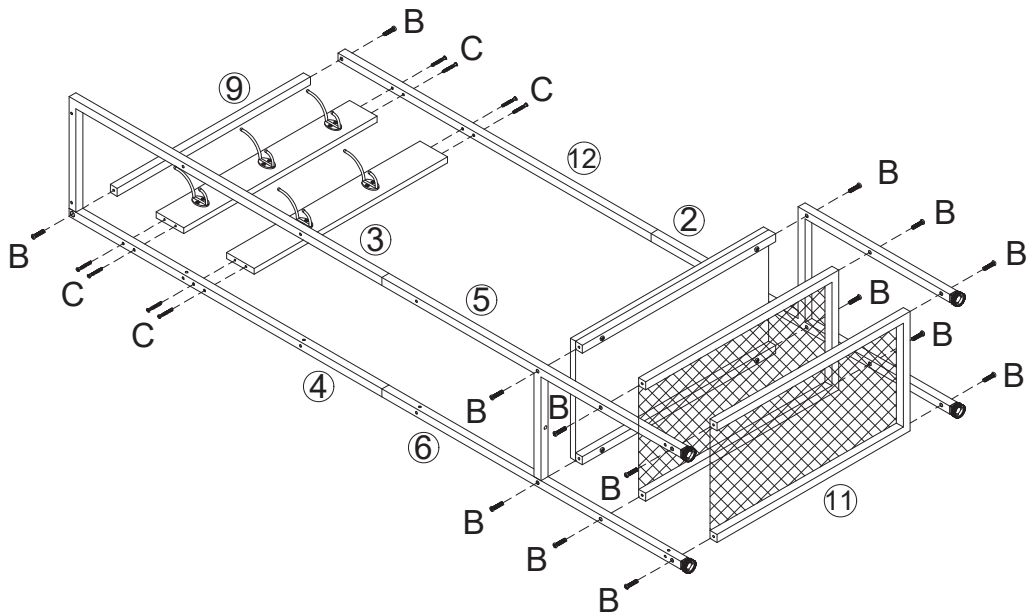
4  A*4





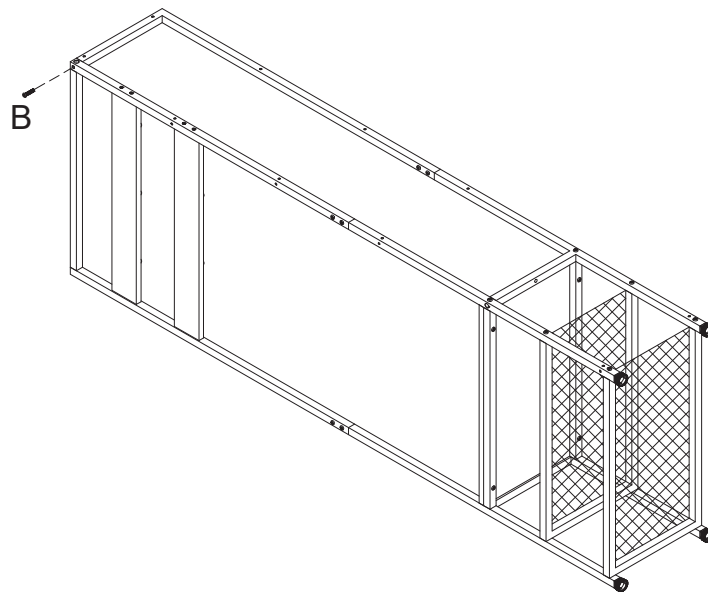
9

	B*14
	C*8




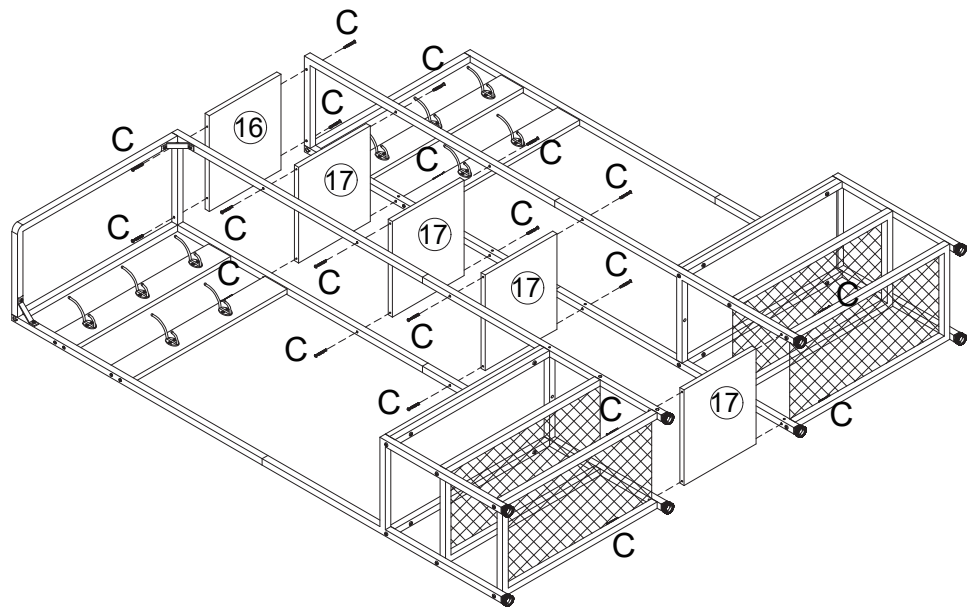
10

	B*1
---	-----



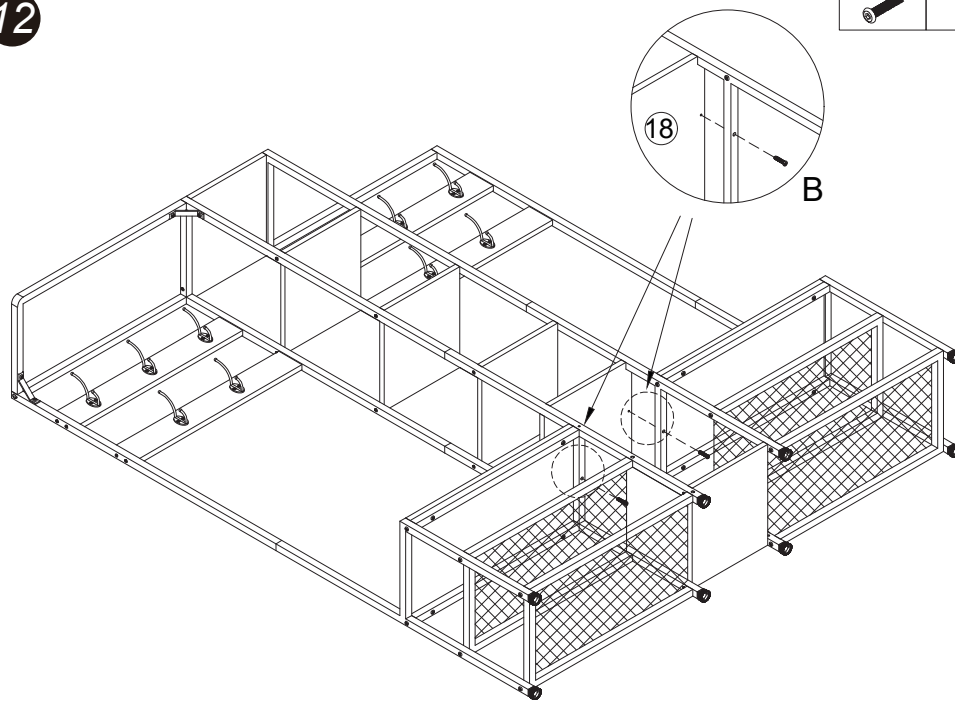
11

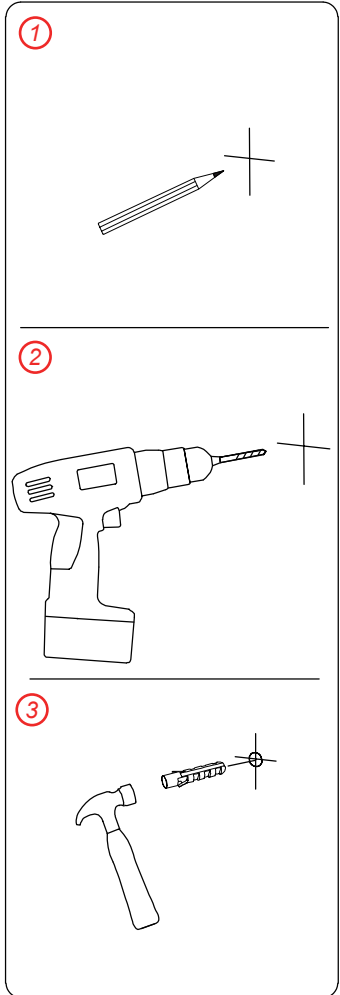
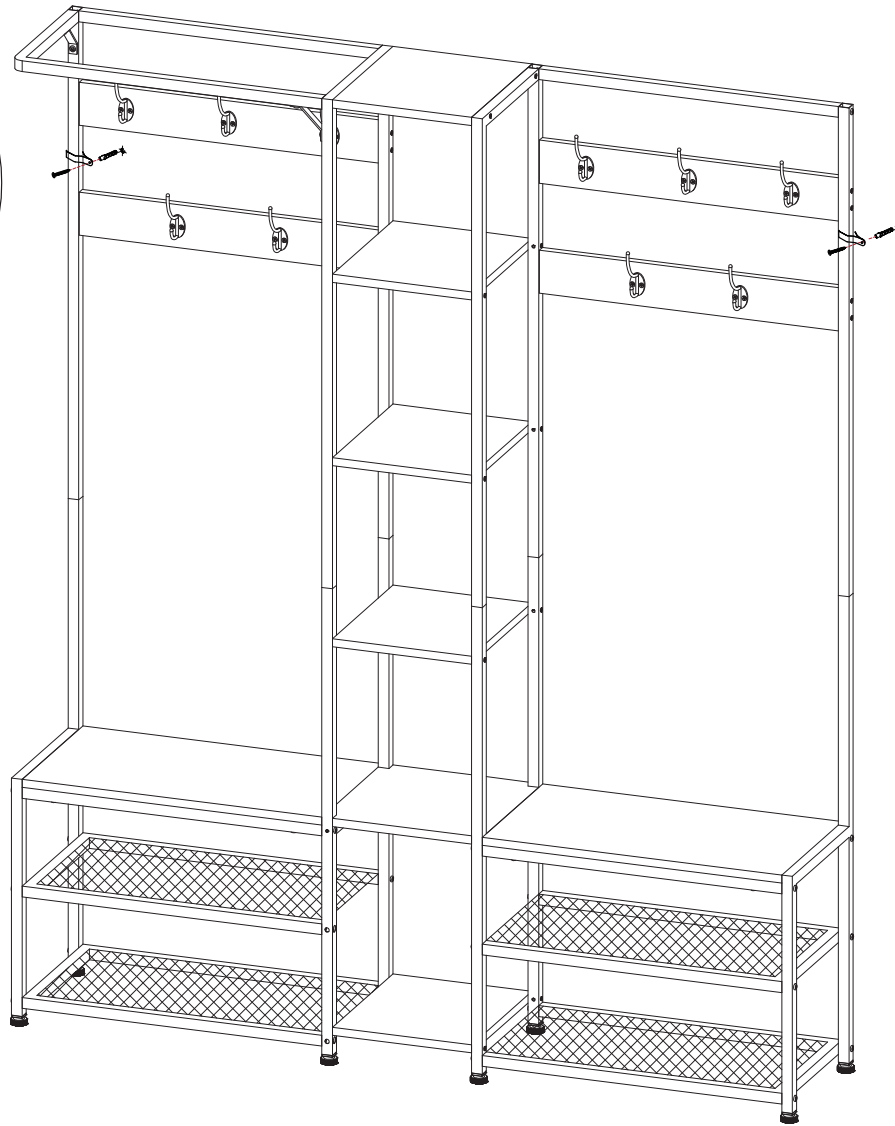
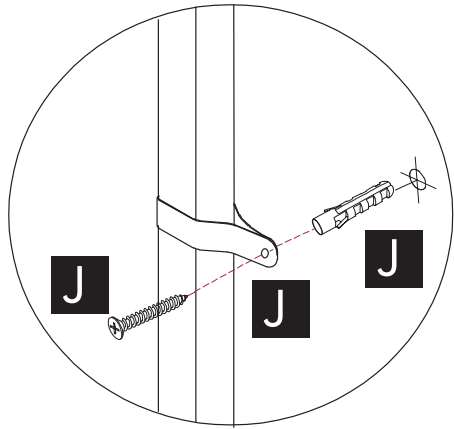
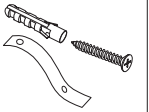
	C*20
---	------



12

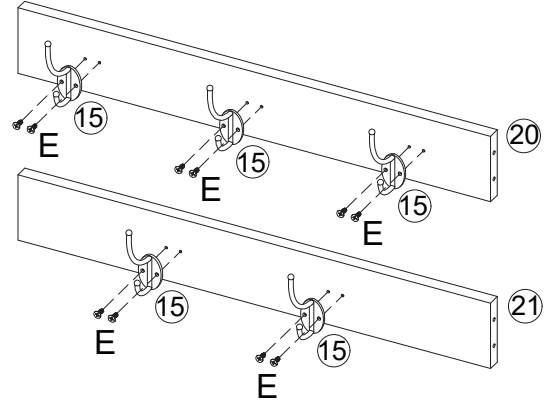
	B*2
---	-----






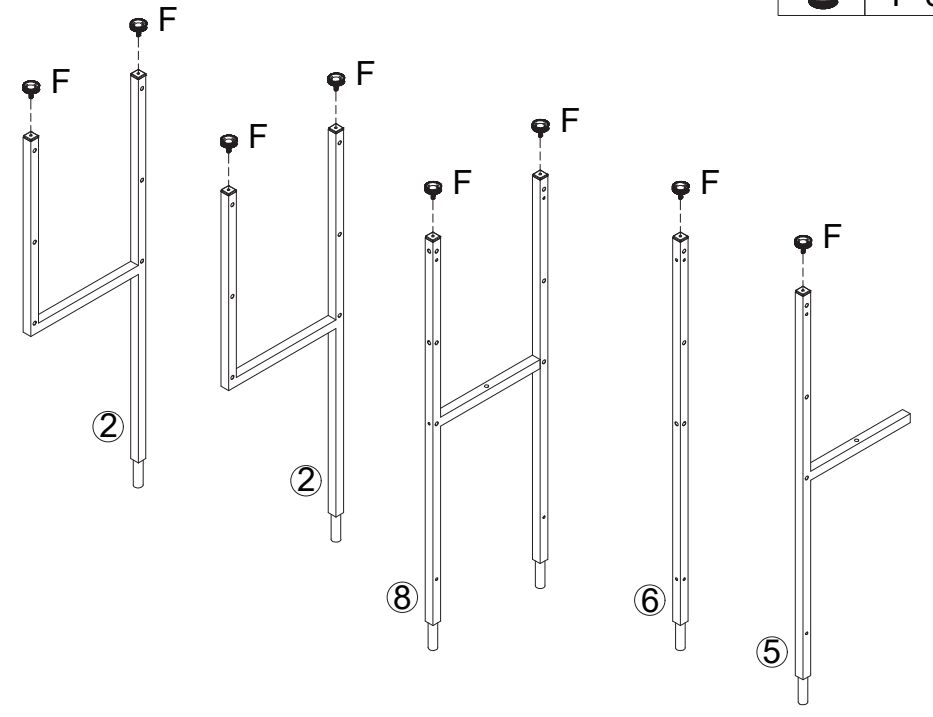
1 Installation method 2
 Montagemethode-2
 組立方法-2
 Méthode de montage 2
 Metodo di installazione 2
 Método de instalación 2

 E*20

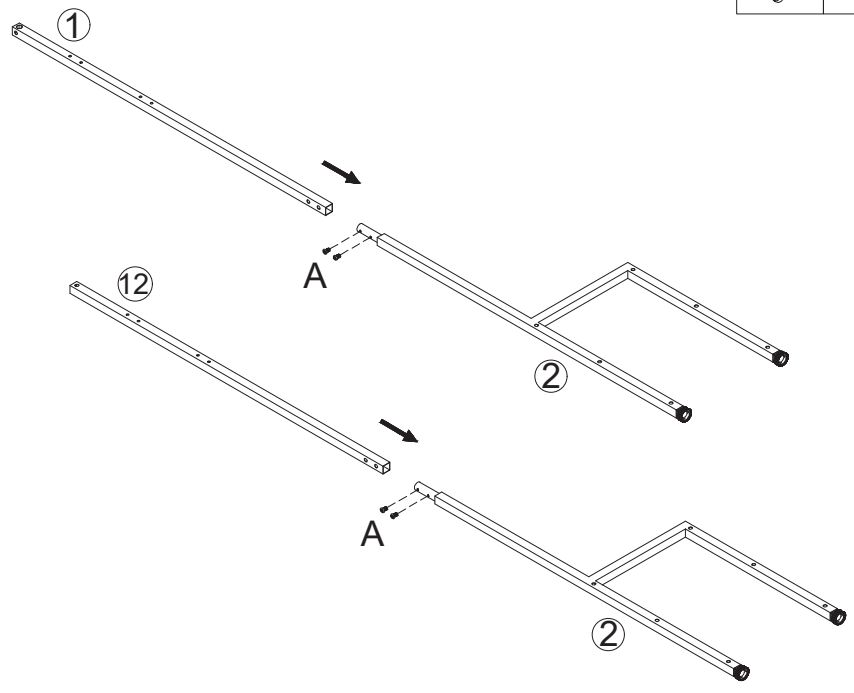


x2

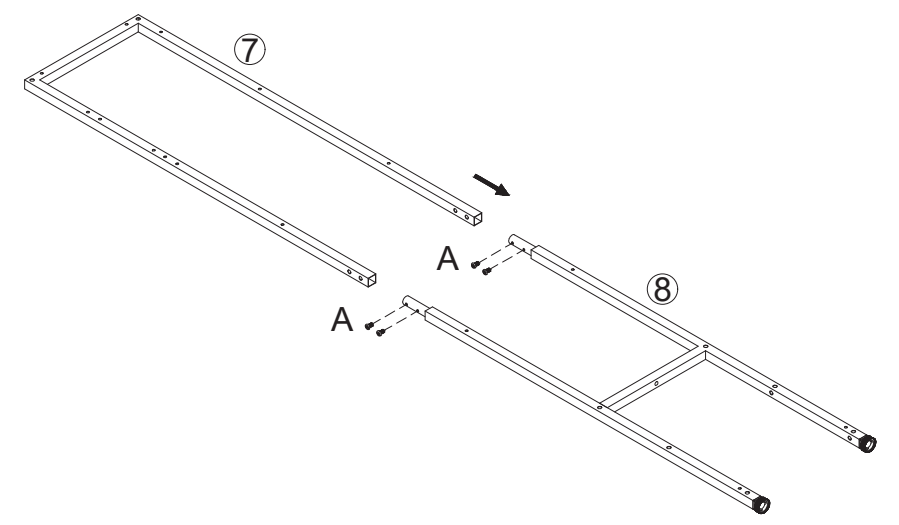
2  F*8



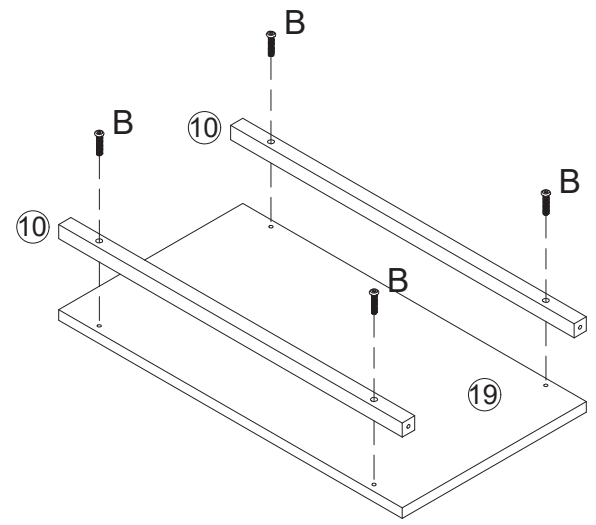
3  A*4



4  A*4

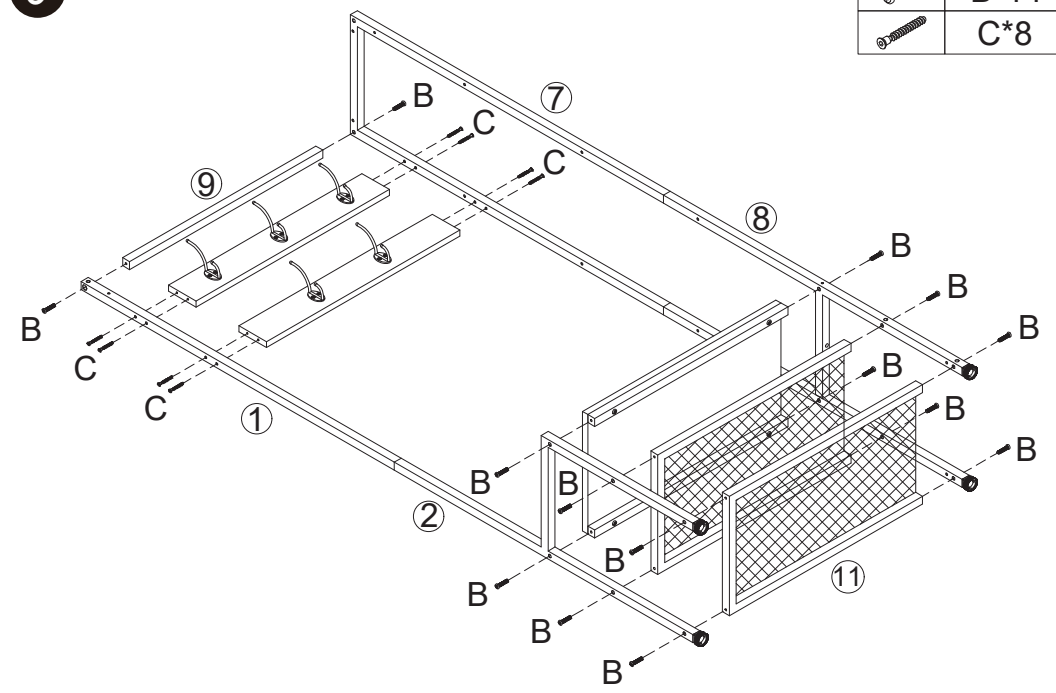




5



	B*4
---	-----

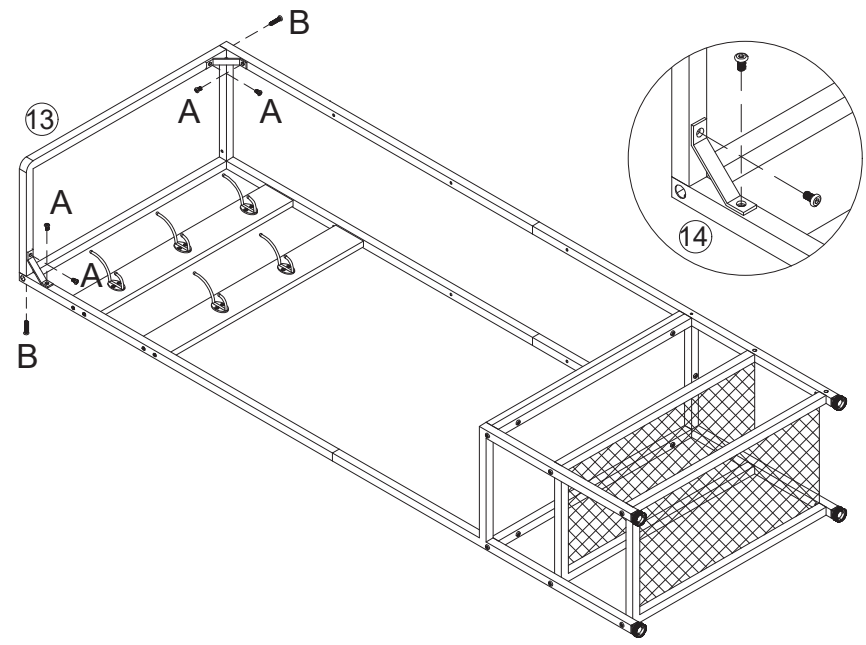
6





	B*14
	C*8

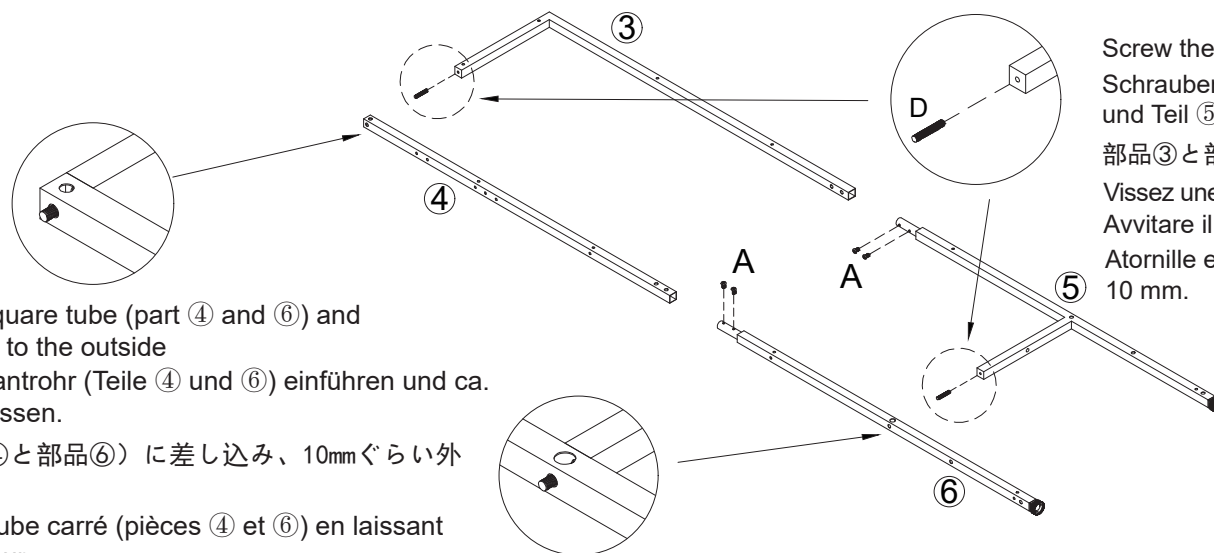
x1

7



	A*4
	B*2

8



	A*4
	D*2

Screw the part D into part ③ and part ⑤ about 10mm

Schrauben Sie einen Teil der Schraube D (ca. 10 mm) in Teil ③ und Teil ⑤ ein.

部品③と部品⑤にネジDの一部分(10mmぐらい)をねじ込みます

Vissez une partie de la vis D (environ 10 mm) dans les pièces ③ et ⑤.

Avvitare il componente D nelle parti ③ e ⑤ per circa 10 mm

Atornille el componente D en las partes ③ y ⑤ aproximadamente 10 mm.

Insert screw D into the square tube (part ④ and ⑥) and leave approx. 10mm free to the outside

Schraube D in das Vierkantrohr (Teile ④ und ⑥) einführen und ca. 10mm nach außen frei lassen.

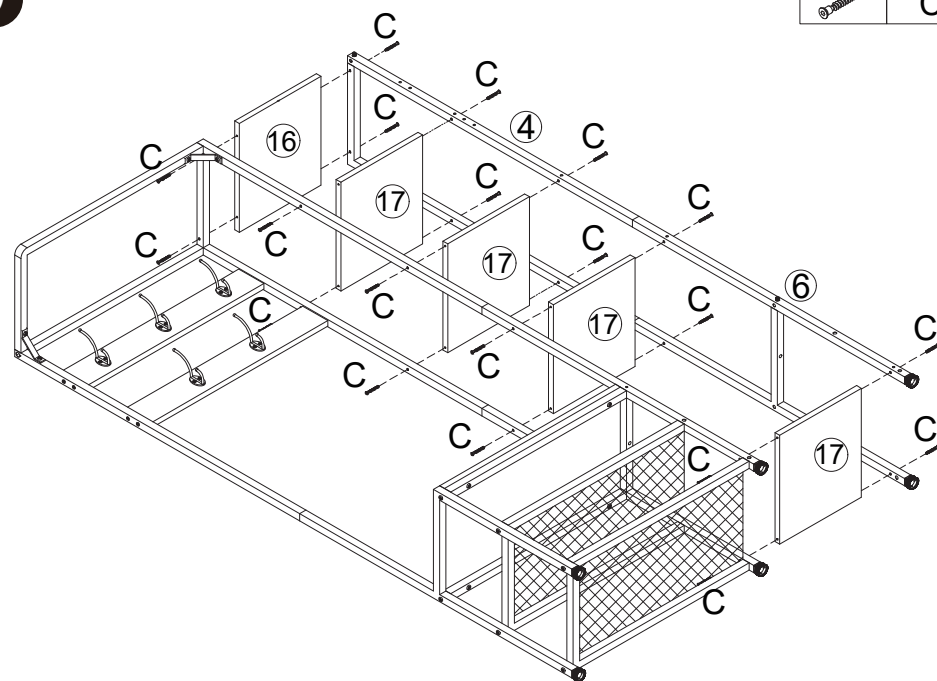
ネジDを角パイプ(部品④と部品⑥)に差し込み、10mmぐらい外に露出します

Insérez la vis D dans le tube carré (pièces ④ et ⑥) en laissant environ 10 mm à l'extérieur.

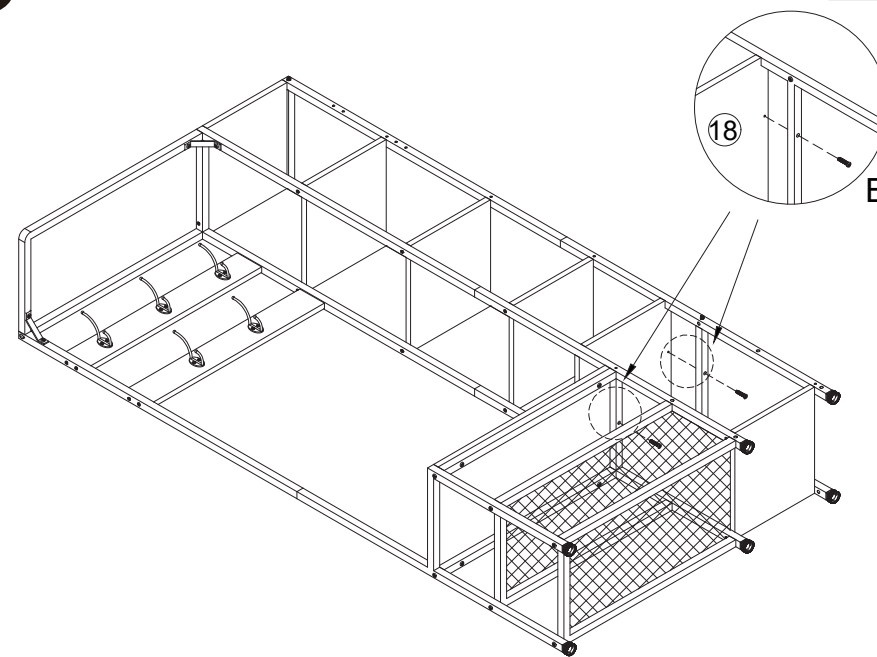
Inserire la vite D nel tubo quadrato (parti ④ e ⑥), lasciando circa 10 mm di spazio all'esterno

Inserte el tornillo D en el tubo cuadrado (partes ④ y ⑥), dejando aproximadamente 10 mm de espacio en el exterior.

9

 C*20


10

 B*2


11

Screw the part D into the square tube, then screw the part 10 into other end of the screw D and rotate to fix it

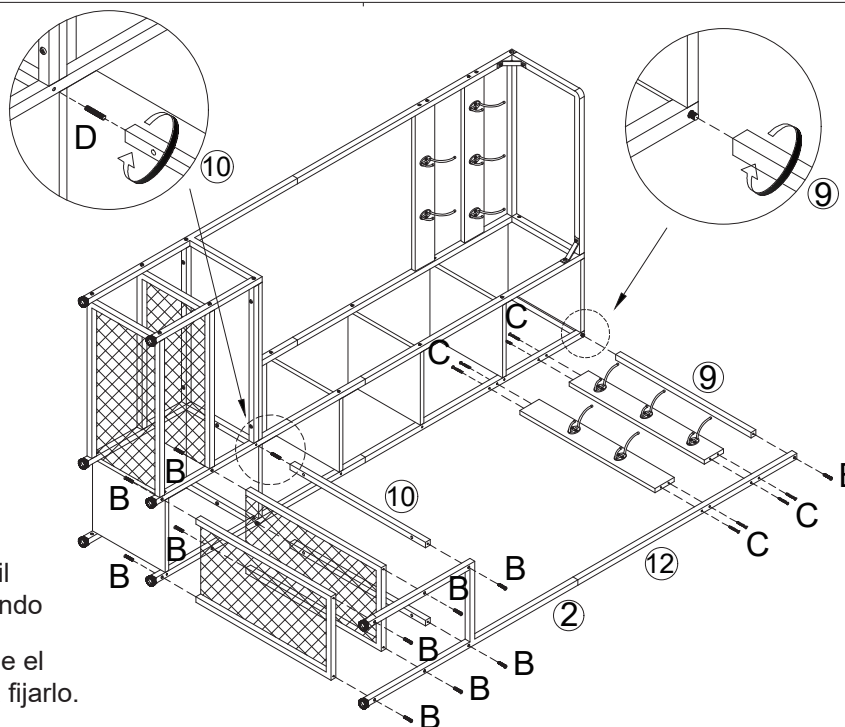
Nachdem Sie einen Teil der Schraube D in das Vierkanrohr eingeschraubt haben, schrauben Sie das andere Ende der Schraube D in den Rahmen, bis es durch Drehen des Vierkanrohrs fixiert ist.




ネジDの一部分を角パイプにねじ込んだ後、角パイプを回すことで固定されるまでネジDのもう一端をフレームにねじ込みます

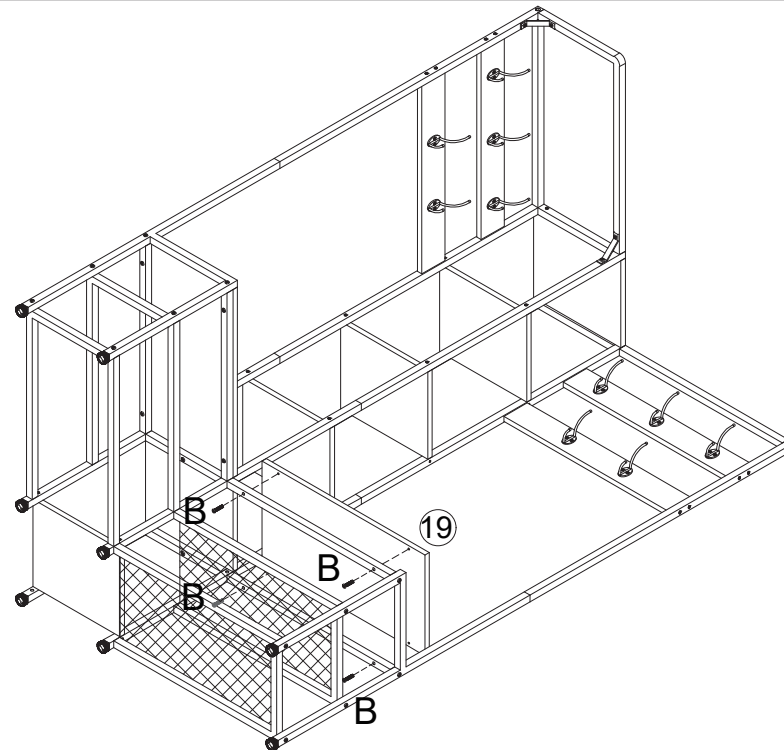
Une fois qu'une partie de la vis D est vissée dans le tube carré, vissez l'autre extrémité de la vis D dans le cadre jusqu'à ce qu'elle soit fixée en tournant le tube carré.


Avvitare il componente D nel tubo quadrato, quindi avvitare il componente ⑩ all'altra estremità della vite D e fissare ruotando

Atornille el componente D en el tubo cuadrado, luego atornille el componente ⑩ en el otro extremo del tornillo D y gírelo para fijarlo.



	B*11
	C*8
	D*1

12

	B*4
---	-----

