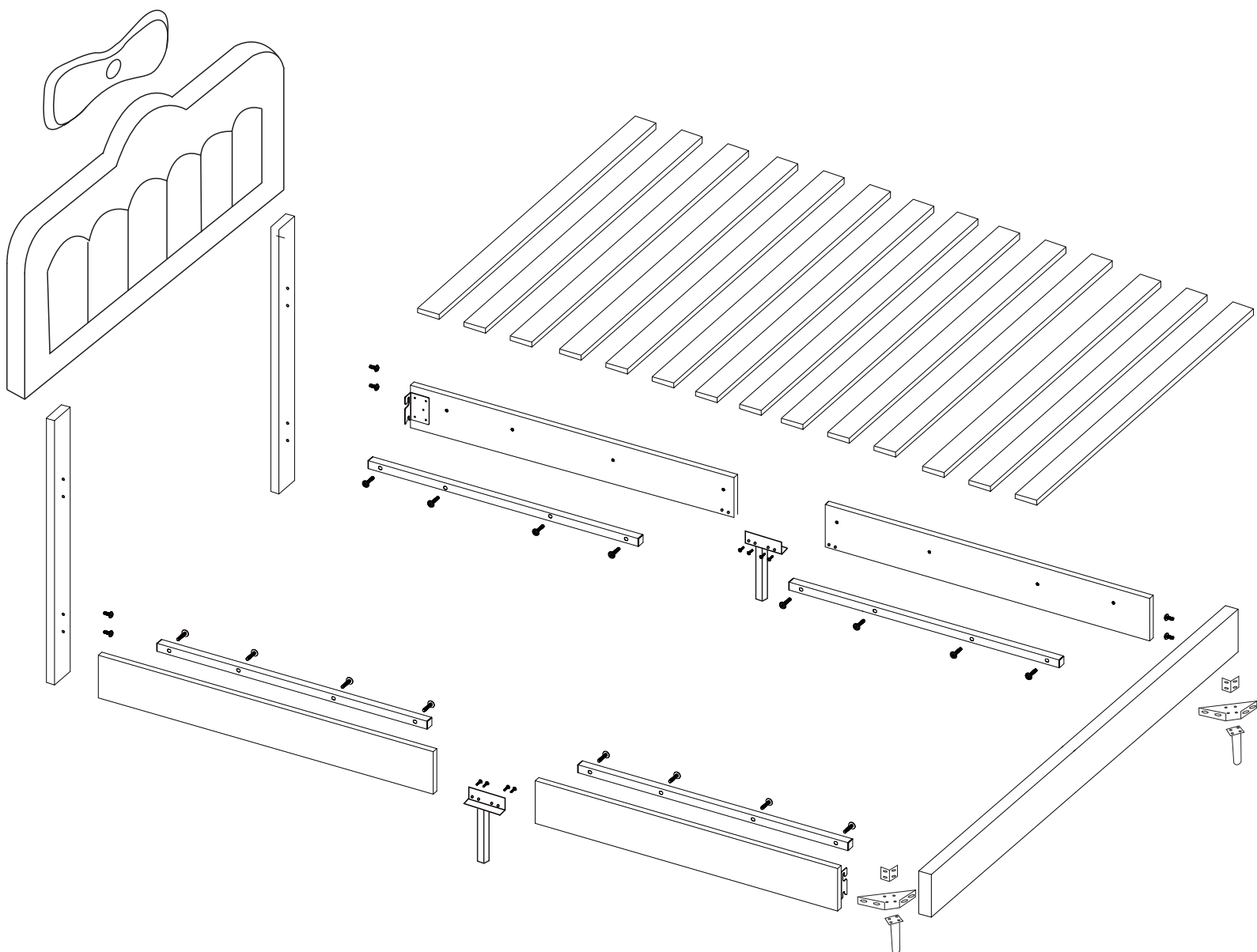


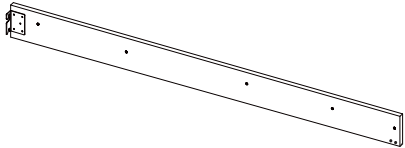
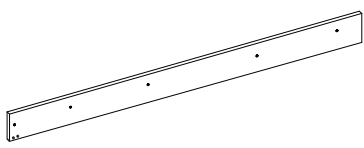
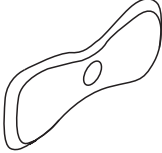
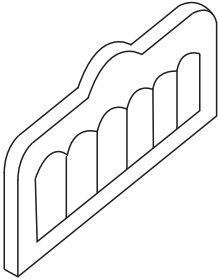
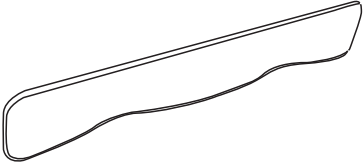
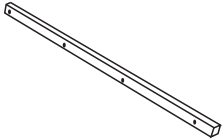
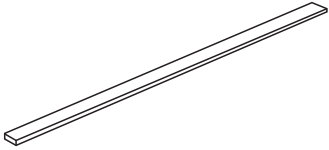
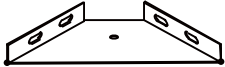
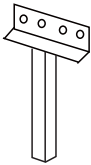
ASSEMBLY INSTRUCTION



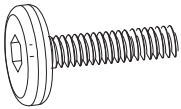
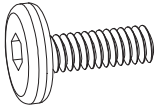
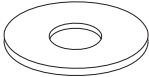
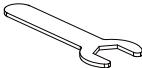
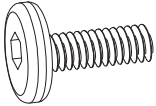
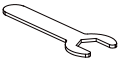
TIPS

1. Please read the instructions fully before assembly. These instructions include important information which could ensure correct assembly. We have been working on providing high quality products for you. However, in the rare instance that your product is defective, missing parts or there are some issues, please don't hesitate to contact our customer service to submit parts requirements, assembly suggestion, or warranty claims, and we will give the best solution as soon as possible. If necessary, we need you to provide some more clear pictures of the issue.
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



1  Right rear of bedside X2	2  Left rear of bedside X2	3  X2	4  X1
5  on both sides of the bedside X2	6  Bedtail X1	7  Bedside edge strip X4	8  Skeleton arrangement X14
16  X2	17  X2	20  X2	22  X2
22  X2			

Hardware List

A  Bolts(M8x45mm) ×24	B  Bolts(M8x16 mm) × 32	C  M8 Flat Washer ×56	D  Allen Key × 1
G  × 1	H  Bolts(M6x16 mm) X8	I  M6 Flat Washer ×8	J  Bolts(M6x40mm) ×8
K  M6 × 1	L  M6 × 1		

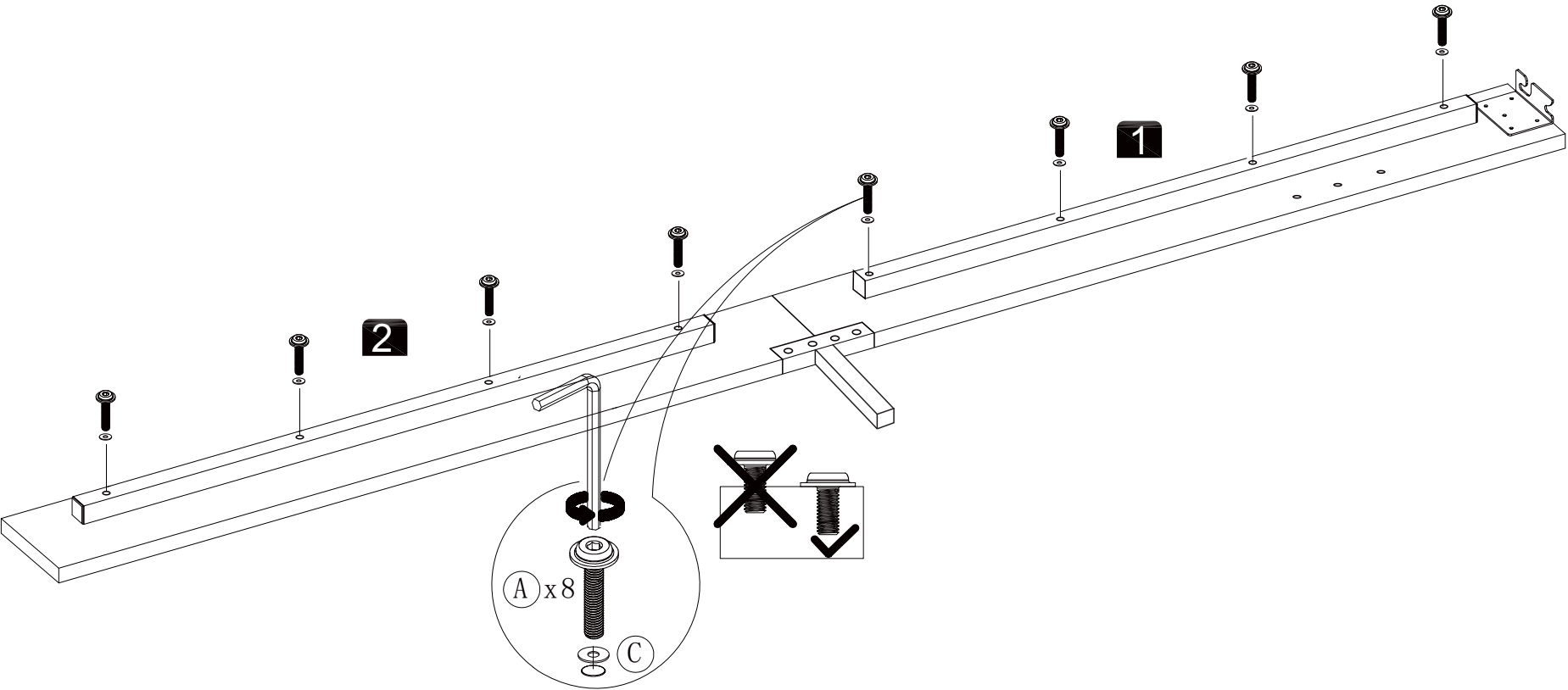
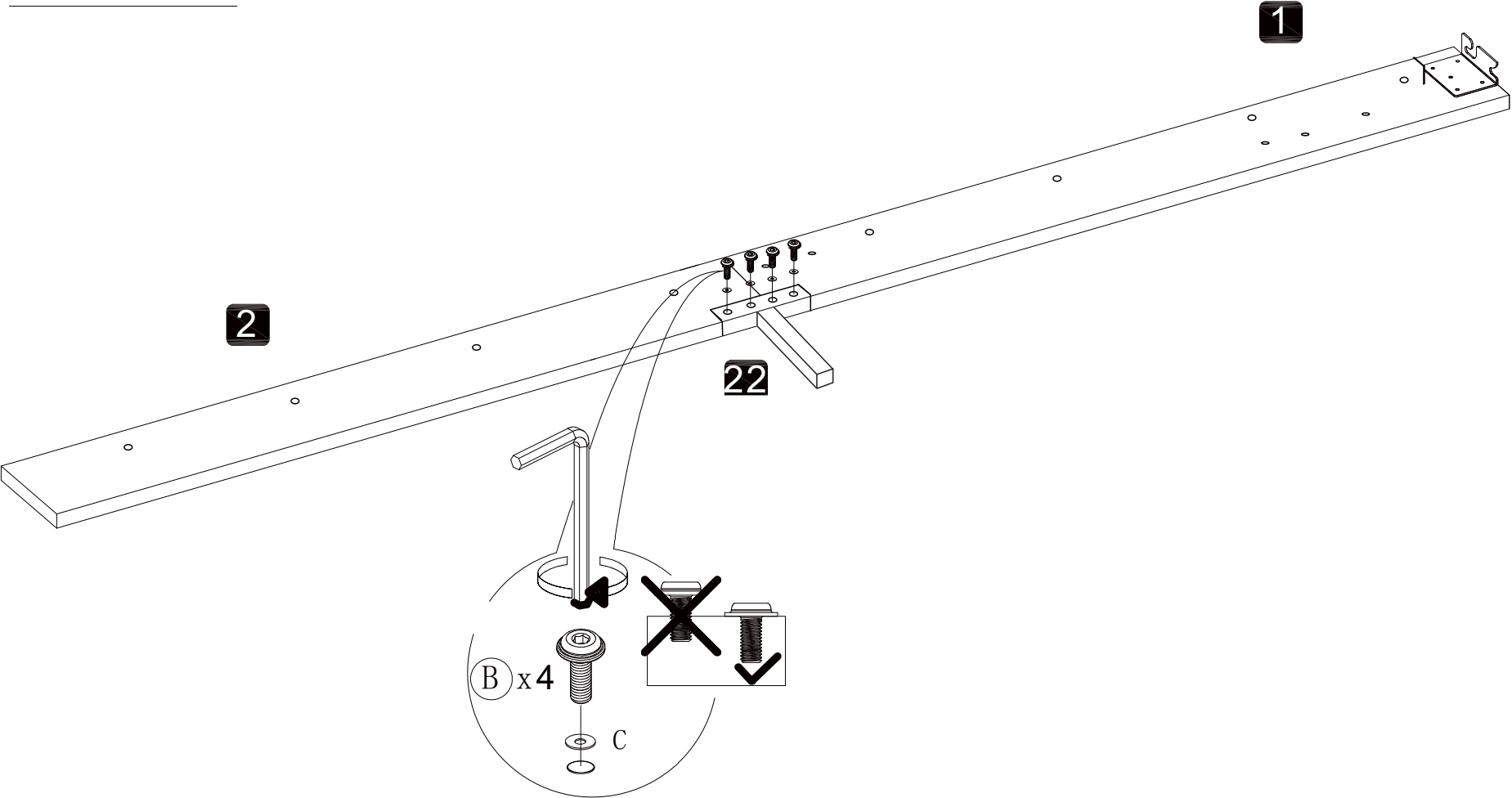
Step1:

A  x8

B  x4

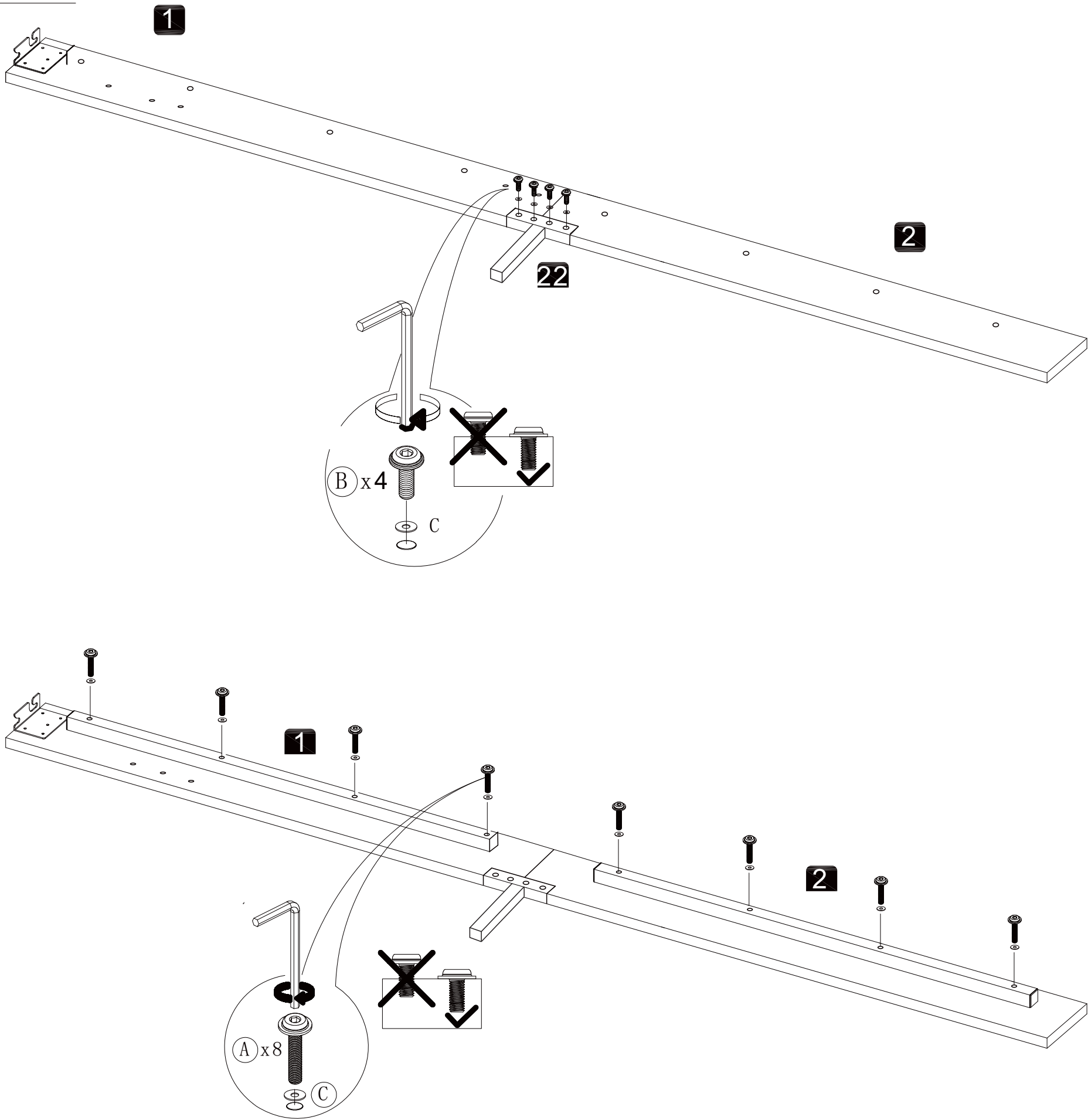
C  x12

D  x1

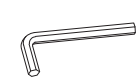


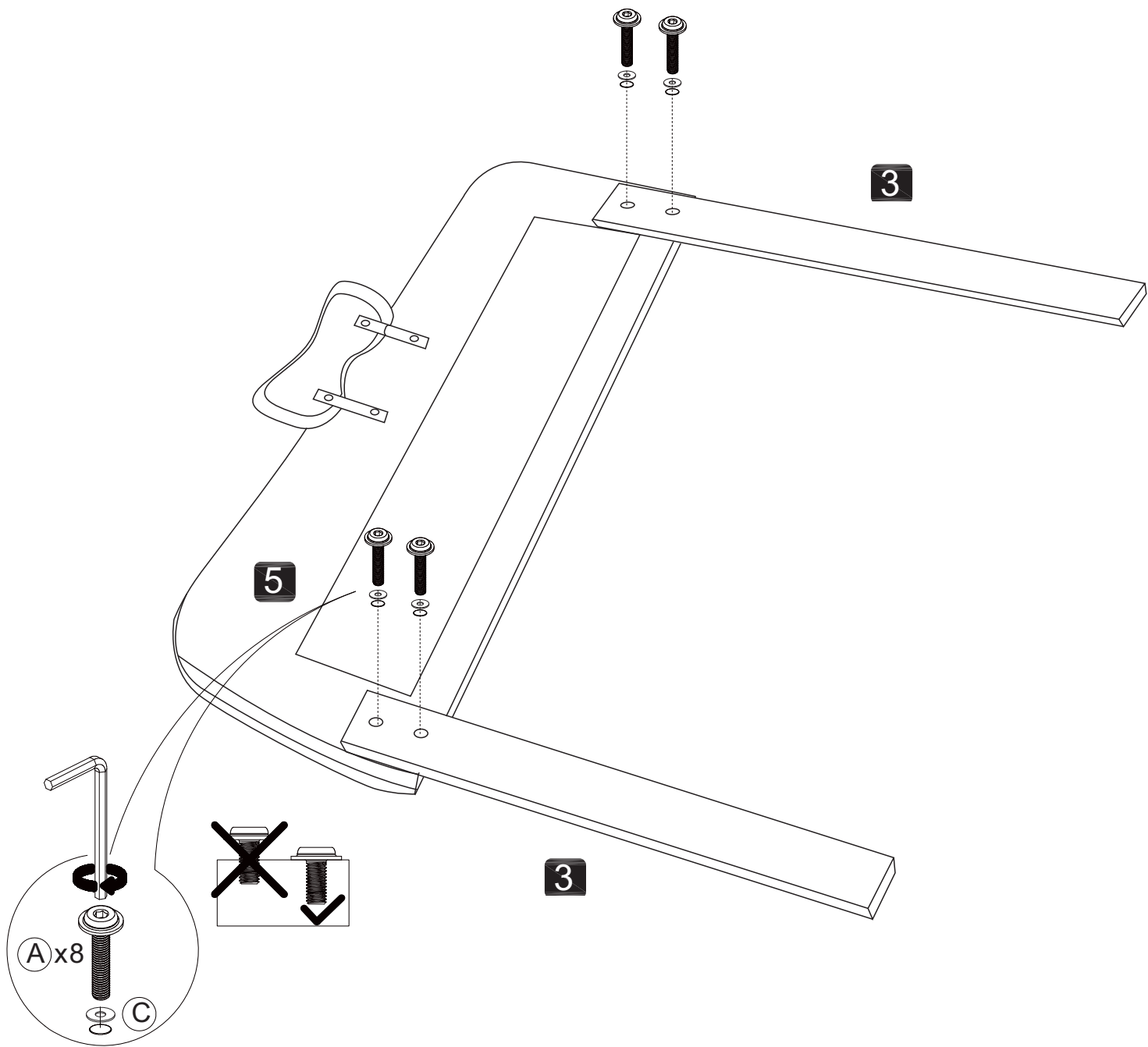
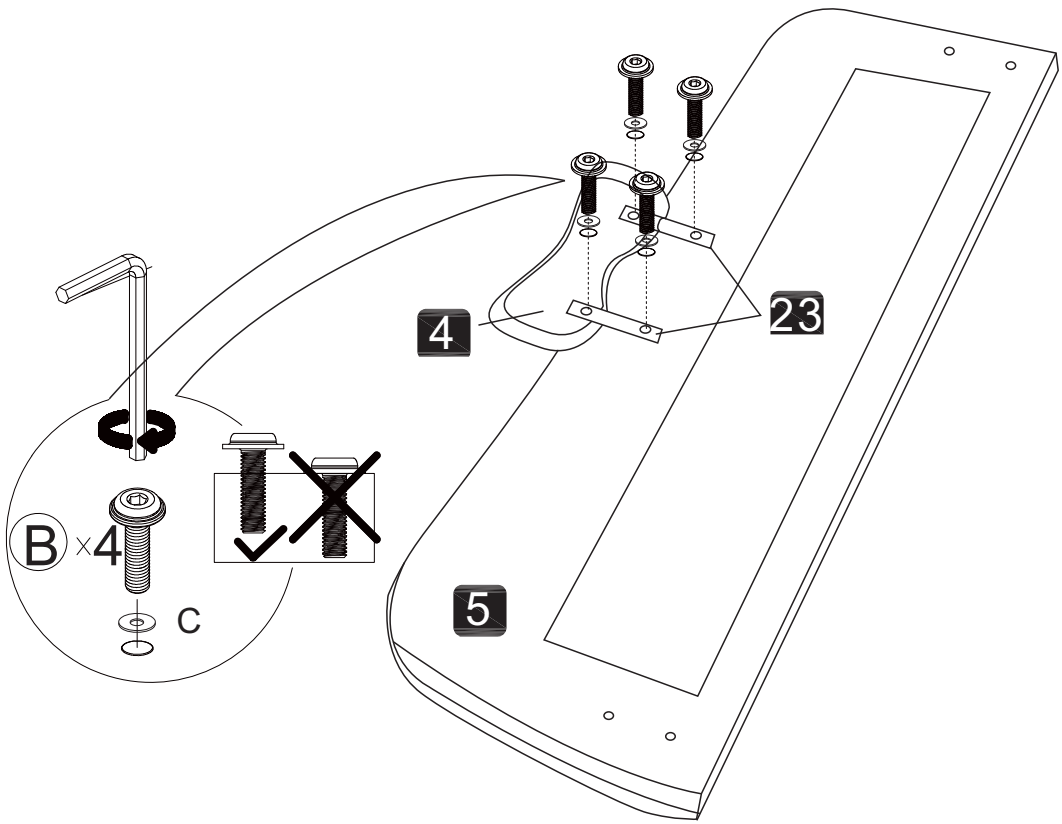
Step2:

- (A)  x8
- (B)  x4
- (C)  x12
- (D)  x1

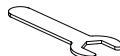


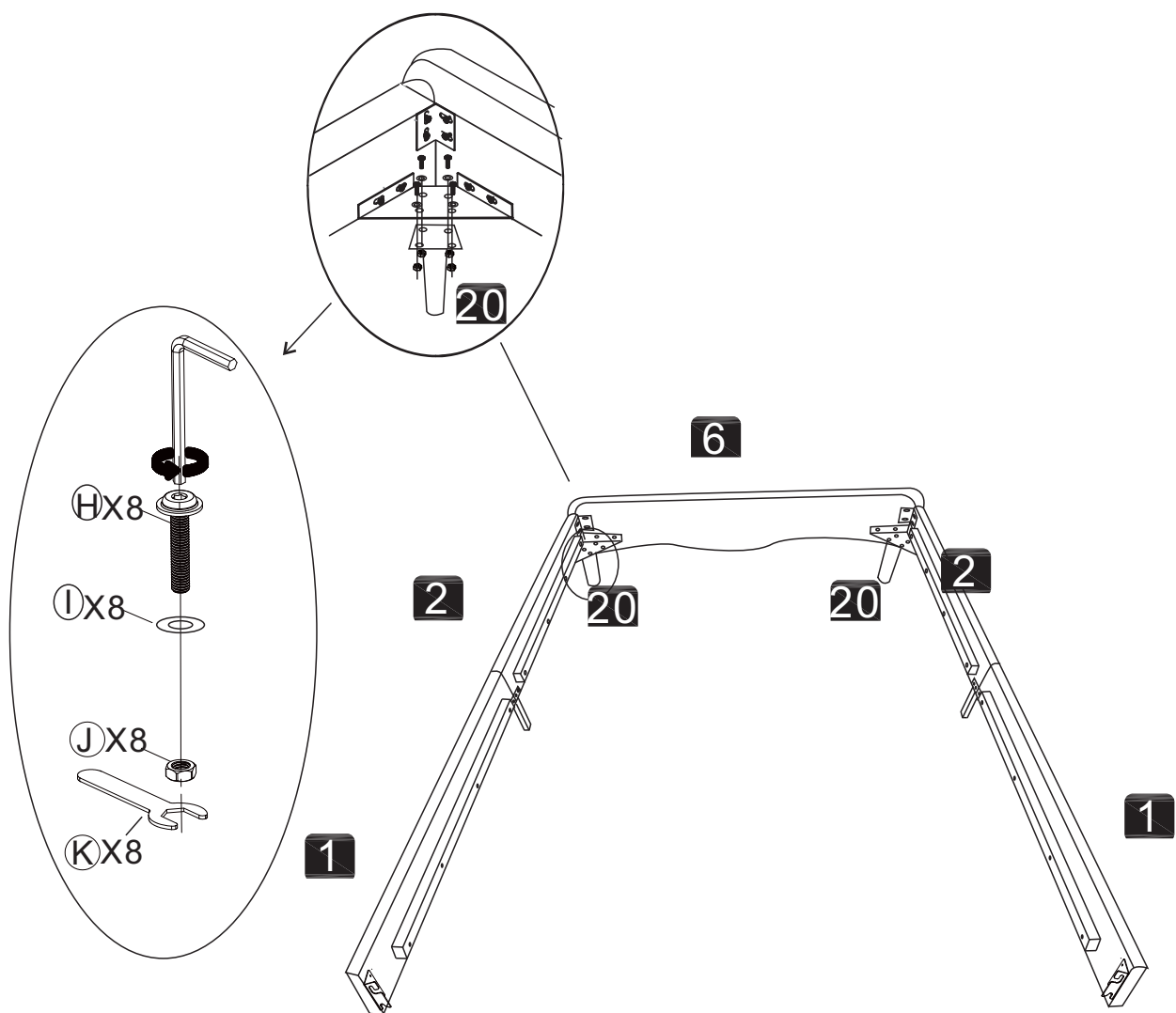
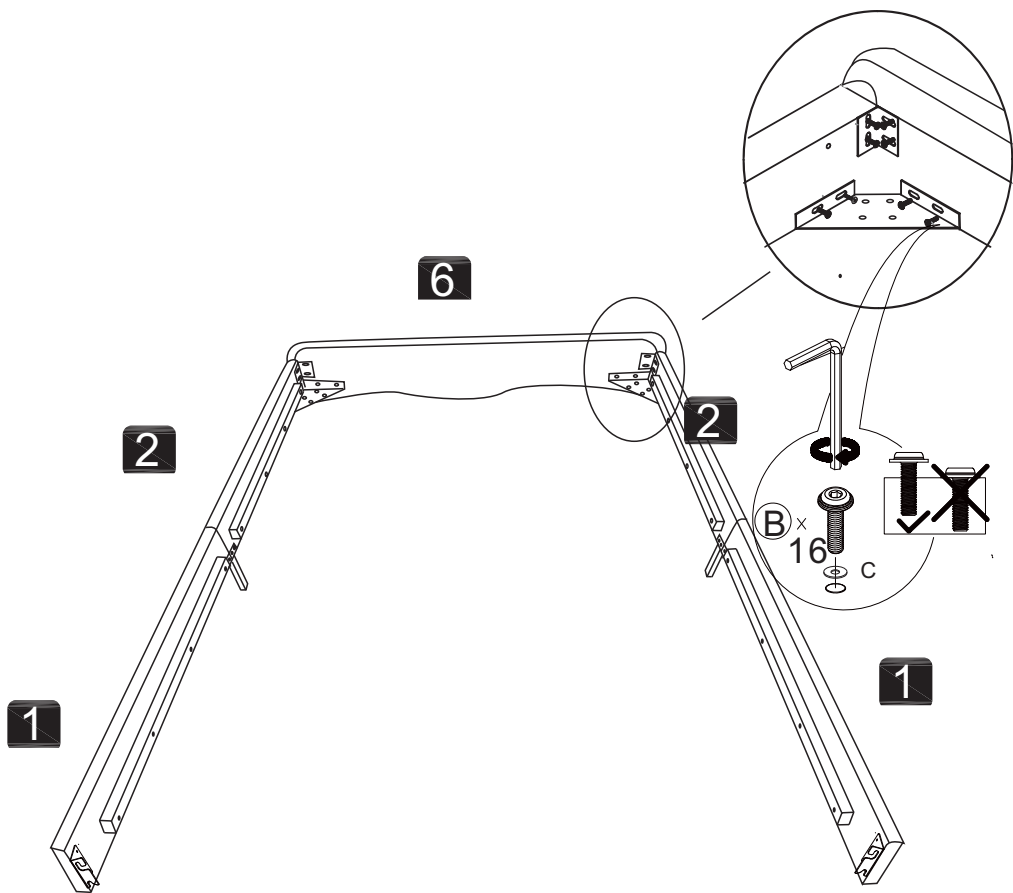
Step3:

- | | | |
|-----|---|----|
| (A) |  | x4 |
| (B) |  | x4 |
| (C) |  | x8 |
| (D) |  | x1 |



Step4 :

- (B)  x16
- (H)  x8
- (C)  x18
- (D)  x1
- (I)  x8
- (L)  x1
- (J)  x8
- (K)  x1



Step5:

- B



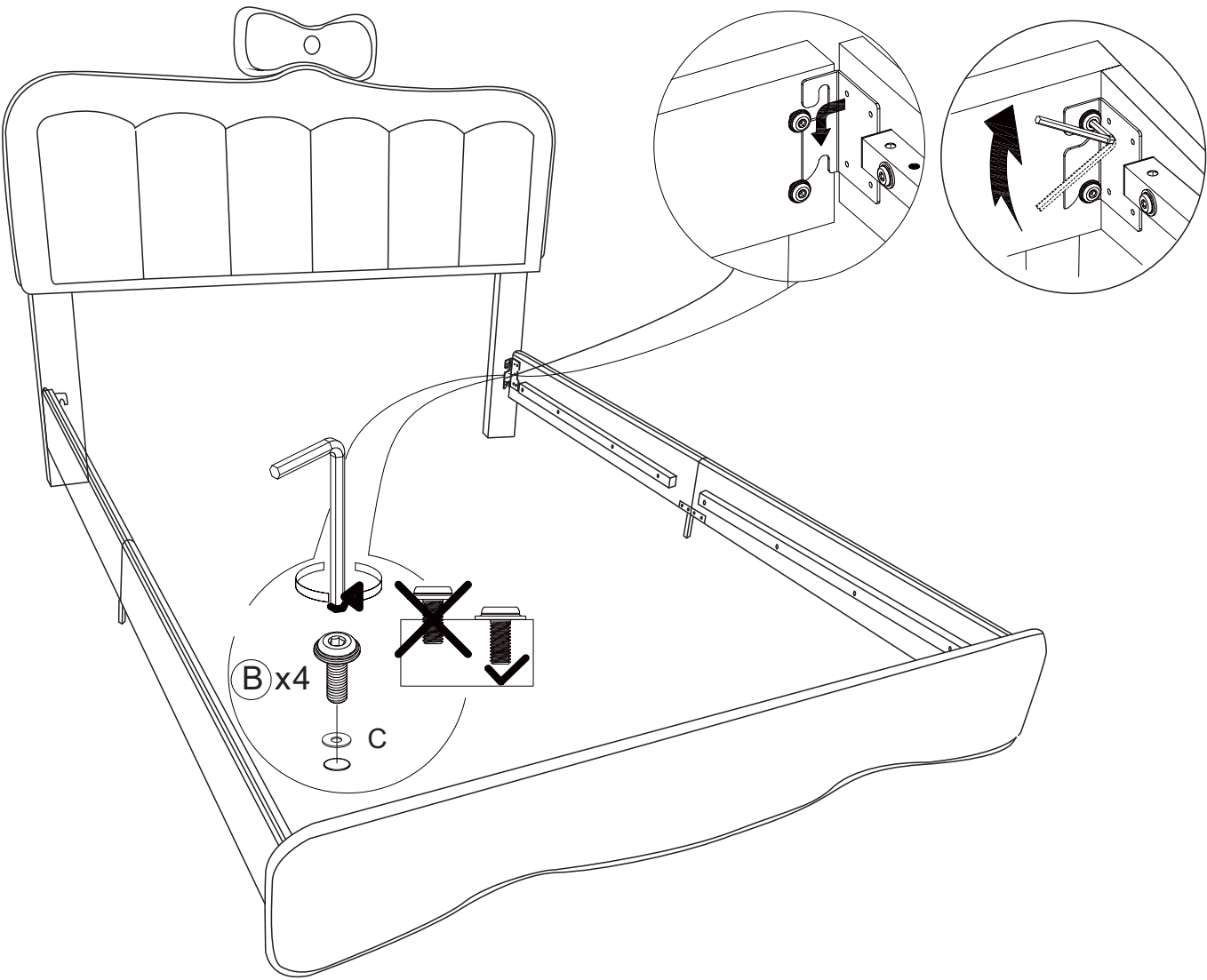
x4
- C



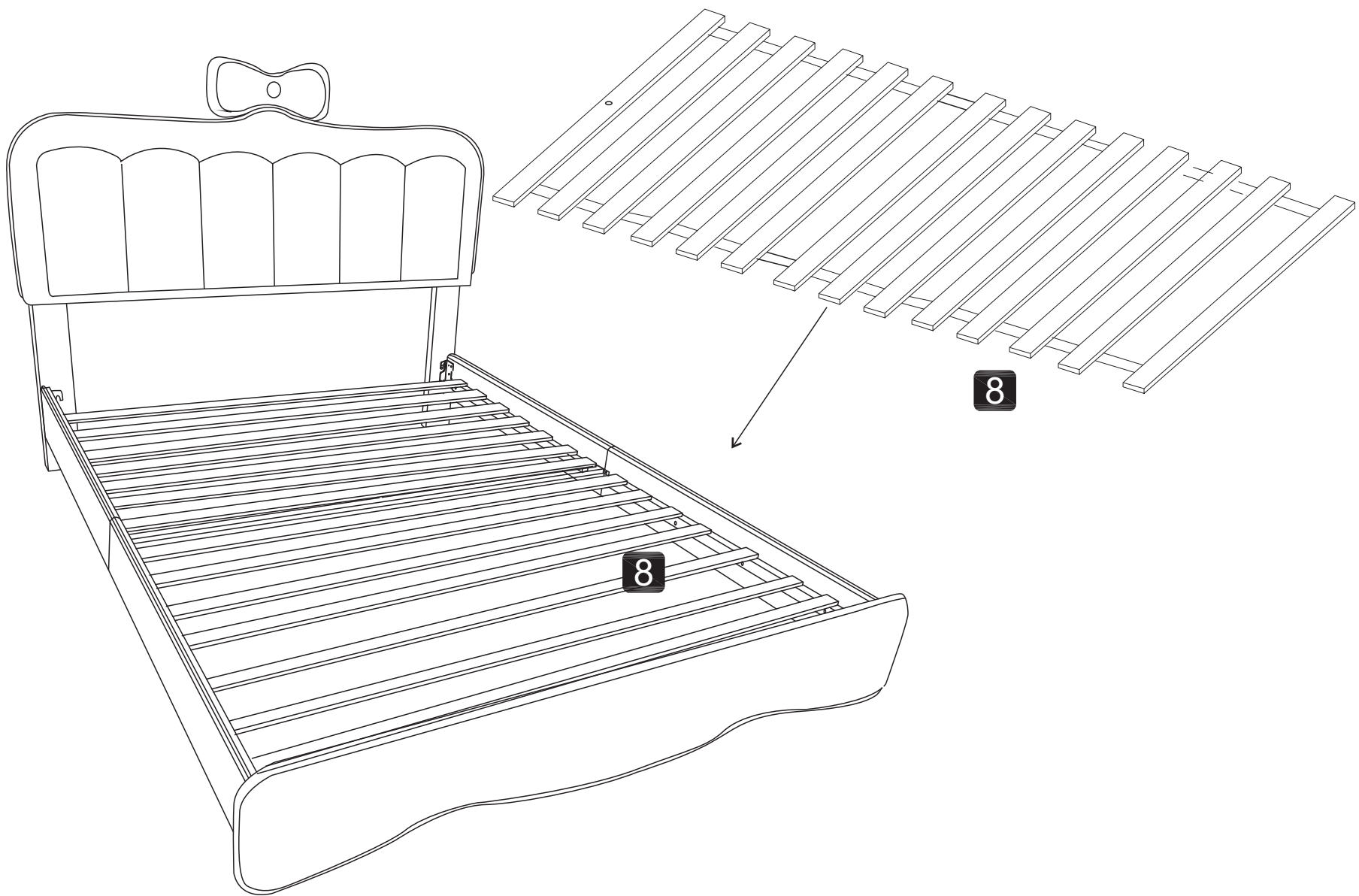
x4
- D



x1



Step6:



Step7:

