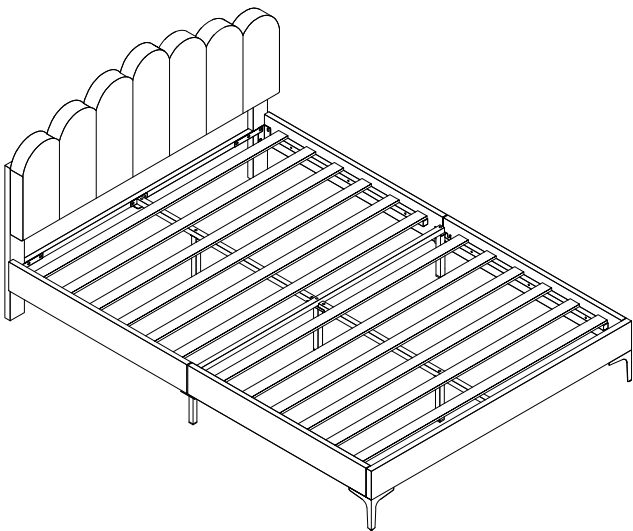
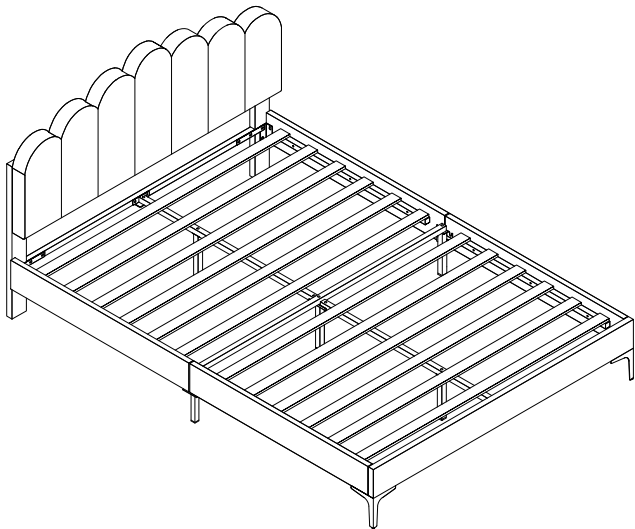


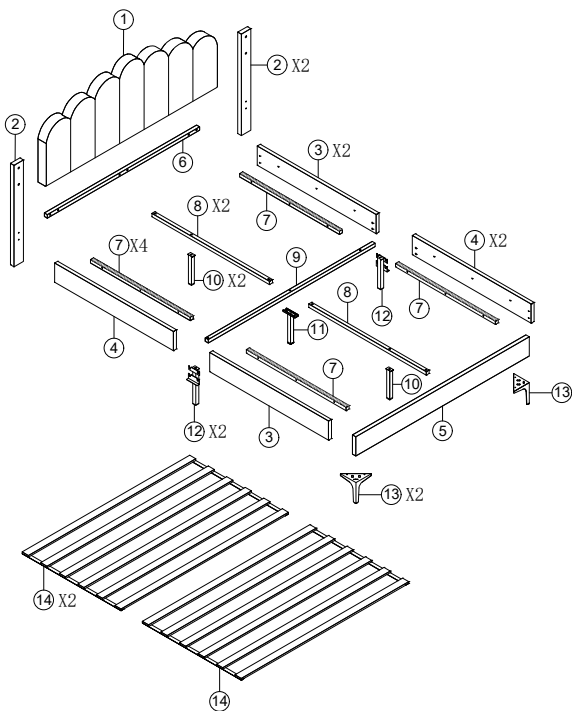
SAUVIAN

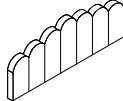
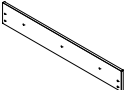
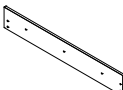
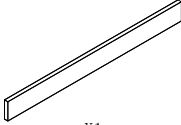
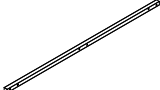
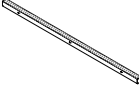
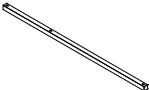
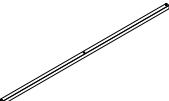
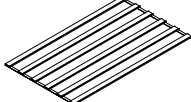


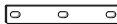
45'

2

1/10



1  X1	2  X2	3  X2
4  X2	5  X1	6  X1
7  X4	8  X2	9  X1
10  X2	11  X1	12  X2
13  X2	14  X2	

A  X1	B  M8x18mm X32	C  M8x40mm X21
D  M8x50mm X4	E  M4x25mm X8	F  X4
G  X2	H  X2	

4/ 10

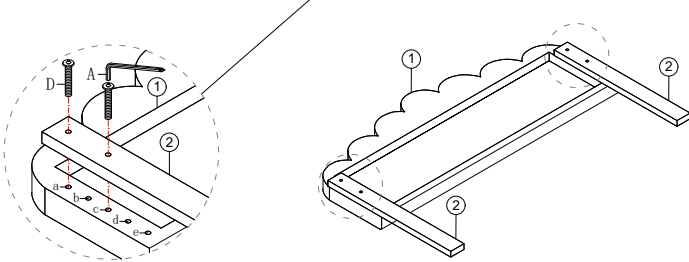
1

1	2	A	D
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M8x50mm
X4

You can chose the hole a and c, or b and d or c and e.

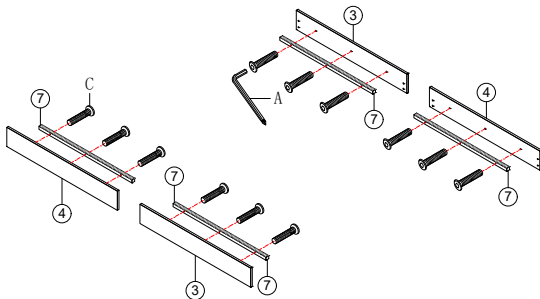


2

3	4	7	A	C
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M8x40mm
X12



5/ 10

3

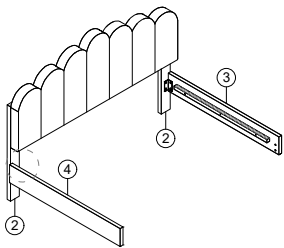
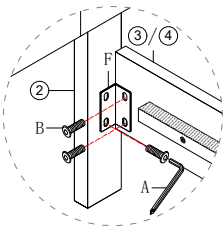
2	3	4	A	B	F
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M8x18mm
X6



X2

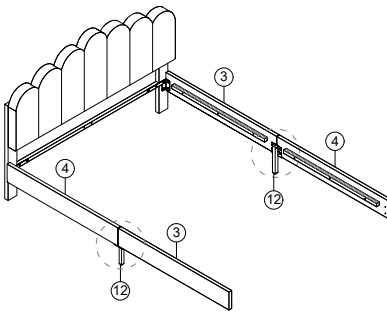
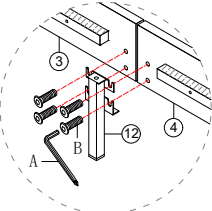



5

3	4	12	A	B
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M8x18mm
X8

4

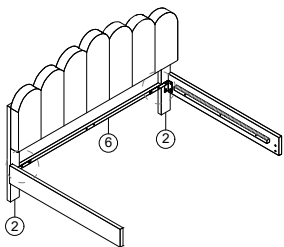
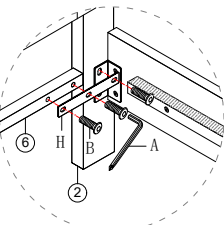
2	6	A	B	H
---	---	---	---	---



M8x18mm
X6



X2

6/ 10

6

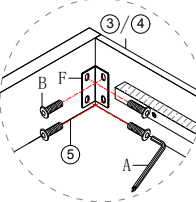
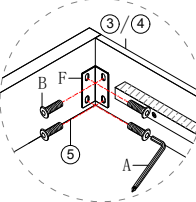
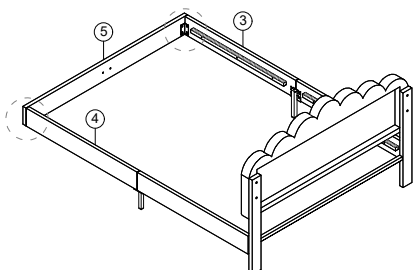
3	4	5	A	B	F
---	---	---	---	---	---



M8x18mm
X8



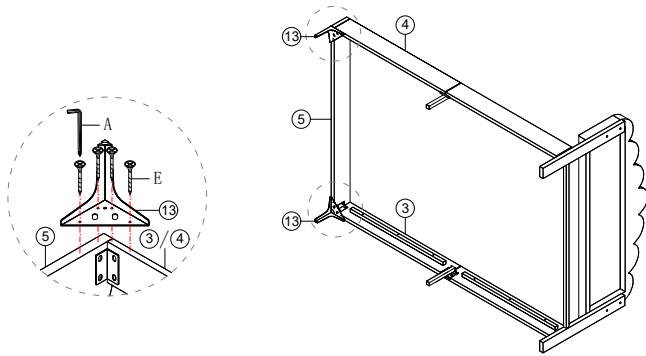
X2

7/ 10

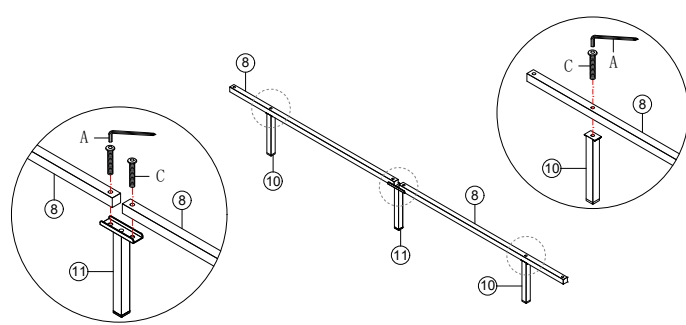
7

3	4	5	13	A	E



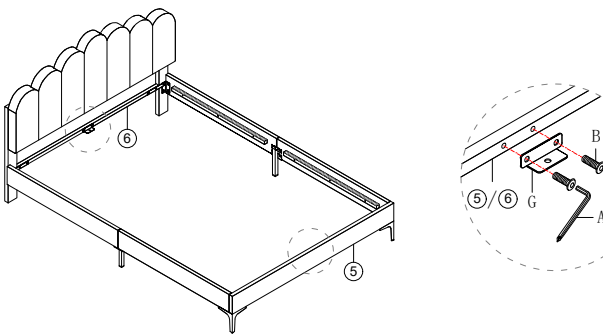
9

8	10	11	A	C



8

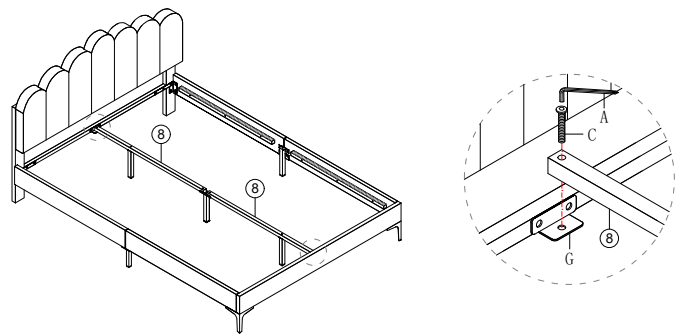
5	6	A	B	G



8/ 10

10

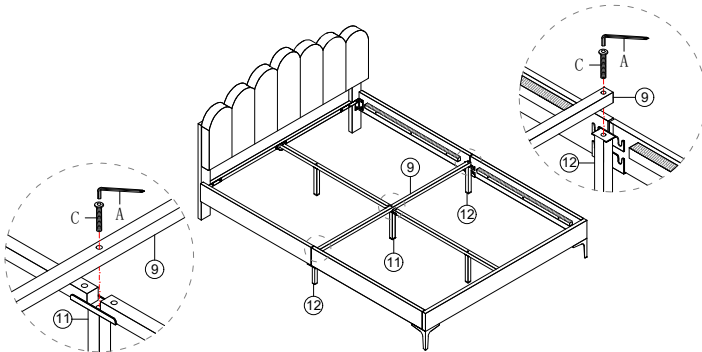
8	A	C



9/ 10

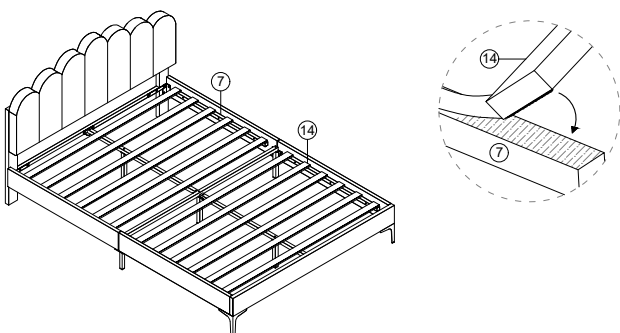
11

9	11	12	A	C



12

7	14



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