

Combination Bed

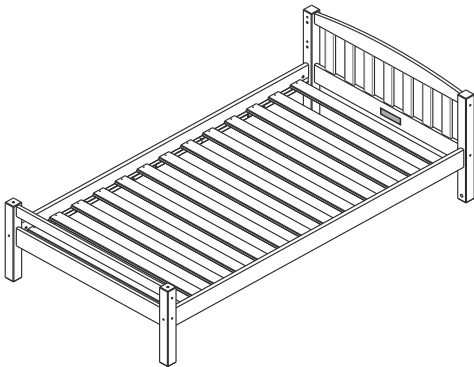
Assembly Instructions



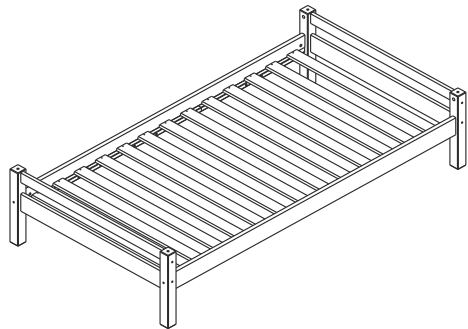
IMPORTANT - READ CAREFULLY - RETAIN
FOR FUTURE REFERENCE

Max Combination Assembly Instructions

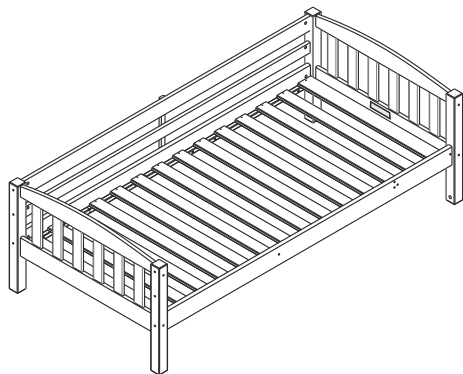
SINGLE BED



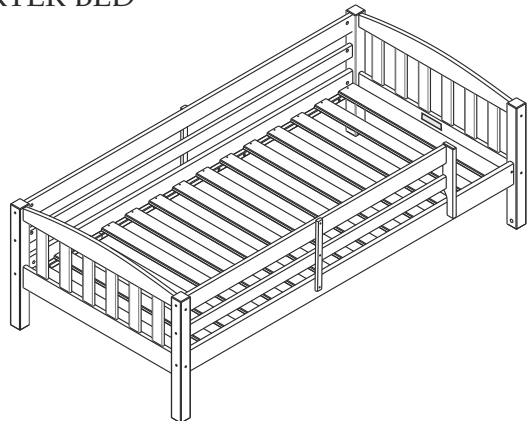
LOW PROFILE SINGLE BED



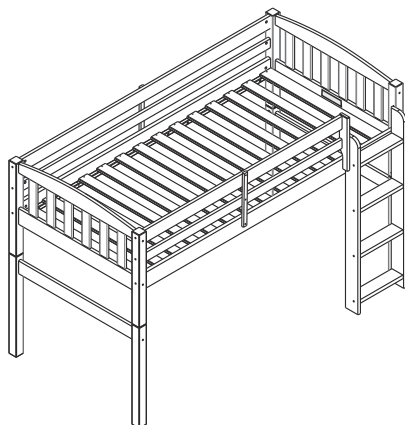
DAYBED



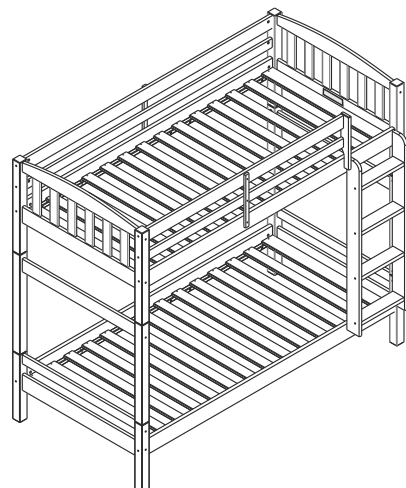
STARTER BED



JUNIOR LOFT BED



BUNK BED



IMPORTANT INFORMATION

WARNING: Do not place this child's bed near heat sources, windows and other furniture

- Children are likely to play, bounce, jump and climb on beds, therefore the child's bed should not be placed too close to other furniture or windows and should be placed either tight to any wall or have a gap of 300mm between the wall and the side of the bed.

WARNING - High Beds and the upper bed of bunk beds are not suitable for children under six years due to the risk of injury from falls.

WARNING - Bunk beds and high beds can present a serious risk of injury from strangulation if not used correctly. Never attach or hang items to any part of the bunk bed that are not designed to be used with the bed, for example, but not limited to ropes, strings, cords, hooks, belts and bags.

WARNING - Children can become trapped between the bed and the wall, a roof pitch, the ceiling, adjoining pieces of furniture (e.g. cupboards) and the like. To avoid risk of serious injury the distance between the top safety barrier and the adjoining structure shall not exceed 75mm or shall be more than 230mm.

WARNING - Do not use the bunk bed/high bed if any structural part is broken or missing.

It is recommended that you always follow the manufacturer's instructions to assemble this product.

Always follow the manufacturer's recommended mattress size, as per these instructions and the bunk bed / high bed maximum mattress height marking on the item:

Recommended Mattress Size: 91cm W x 190cm (UK Single) with Maximum Depth of 18.0cm

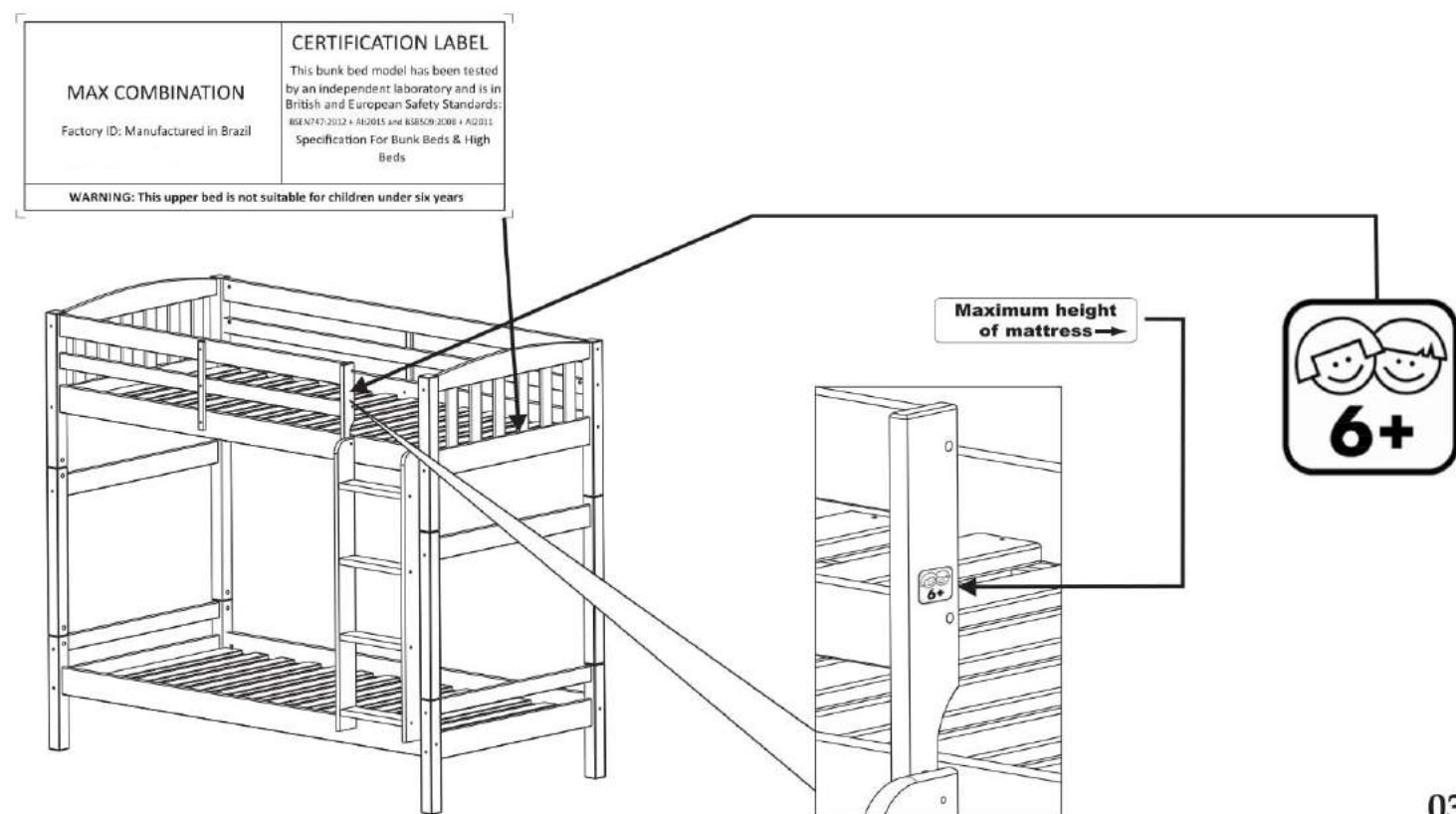
It is necessary to frequently ventilate the room in order to keep the humidity low and to prevent mold in and around the bed.

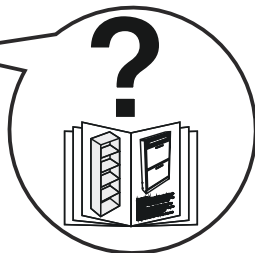
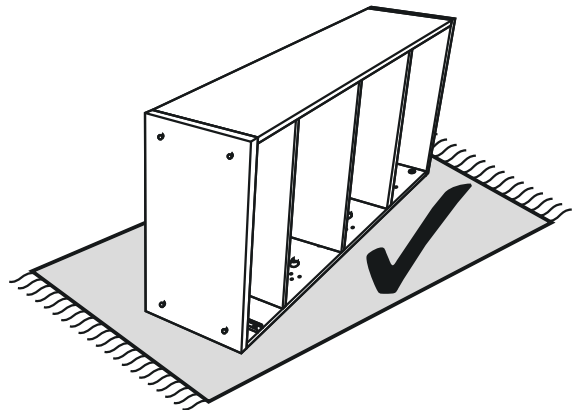
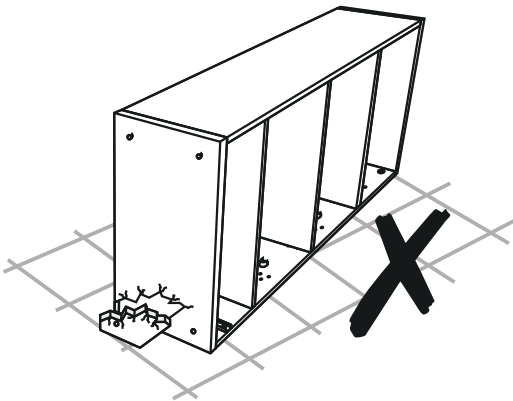
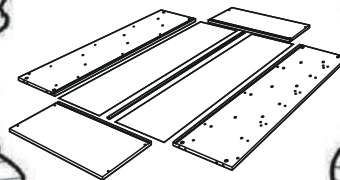
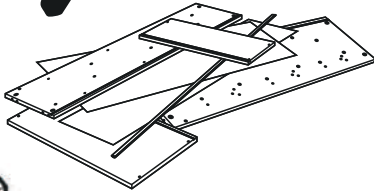
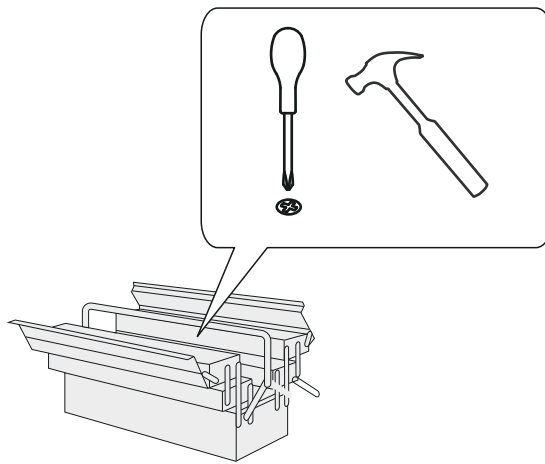
Please periodically check all the fixings of the item and re-tighten when necessary.

This item conforms to British and European Safety Standards:

BSEN747:2012 + A1:2015 and BS8509:2008 + A1:2011

These labels are not to be removed

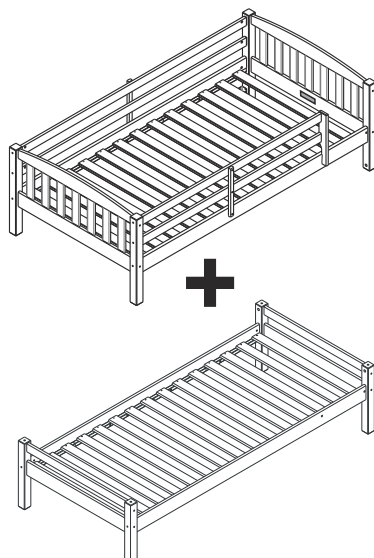




CUSTOMER SERVICE

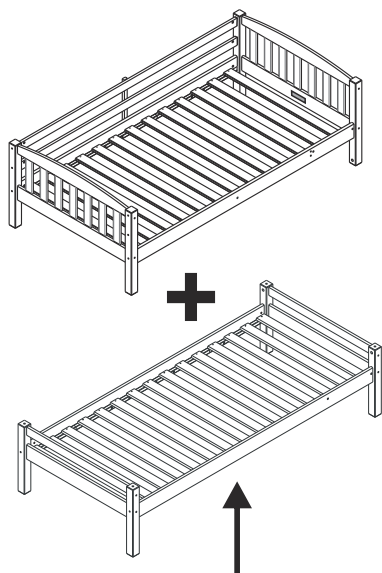
CONFIGURATION - 1

To assemble this configuration see page 08, then page 19



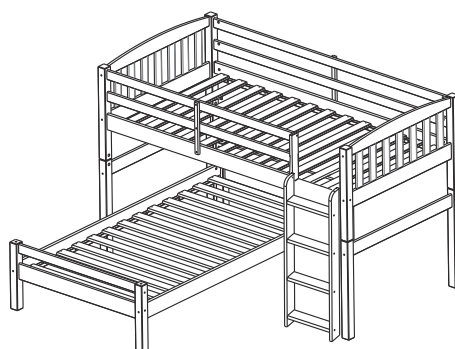
CONFIGURATION - 5

To assemble this configuration see page 08, then page 54



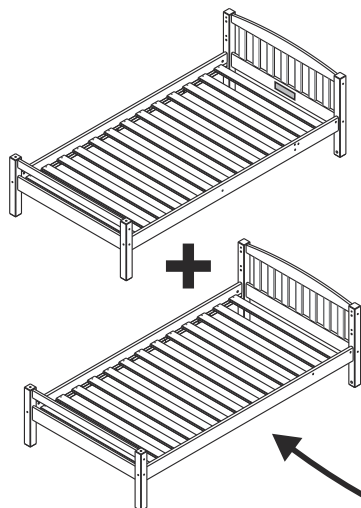
CONFIGURATION - 2

To assemble this configuration see page 08, then page 20



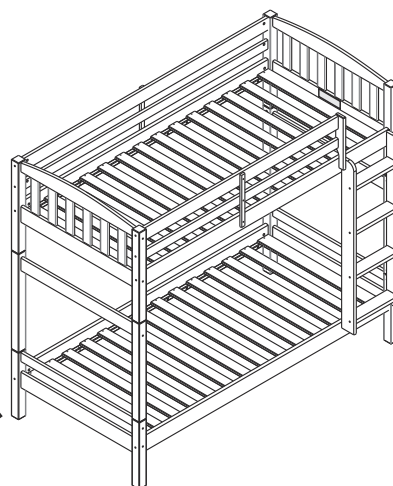
CONFIGURATION - 4

To assemble this configuration see page 08, then page 48

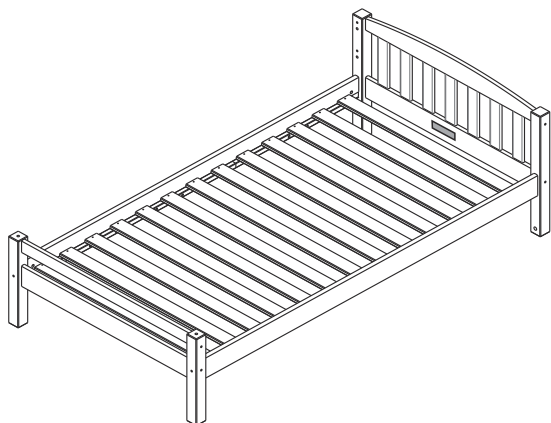


CONFIGURATION - 3

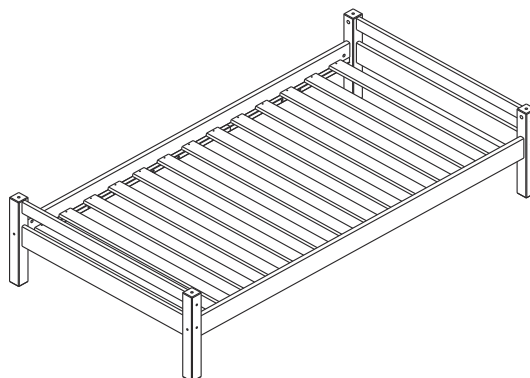
To assemble this configuration see page 08, then page 36



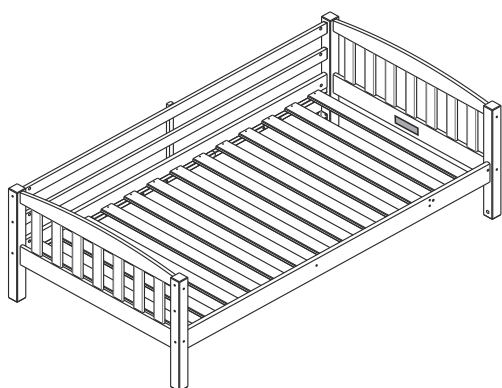
SINGLE BED



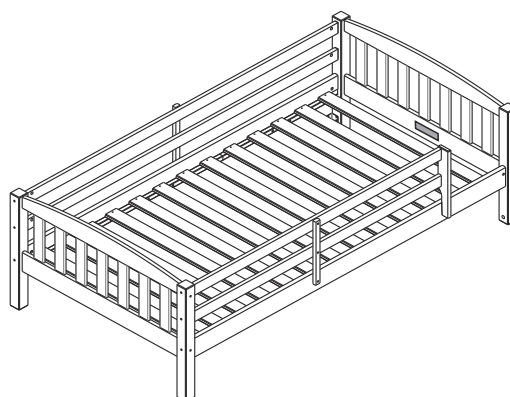
LOW PROFILE SINGLE BED



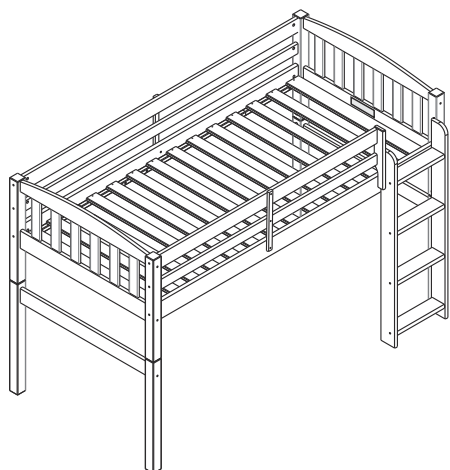
DAYBED



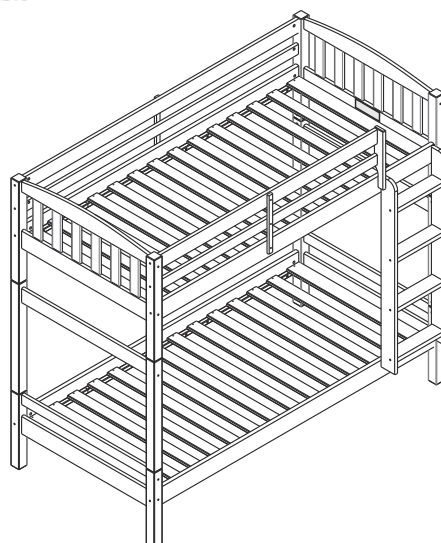
STARTER BED



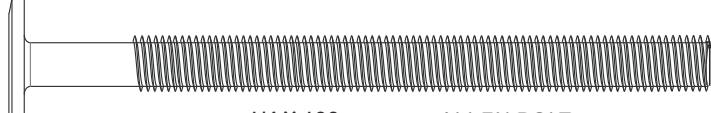
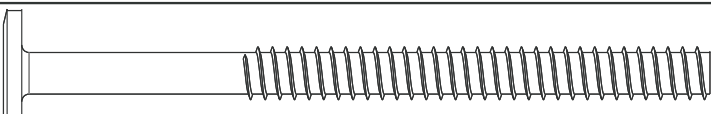
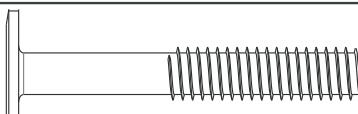
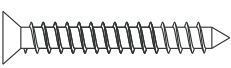
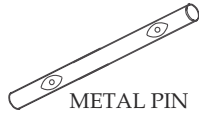
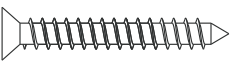
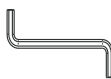
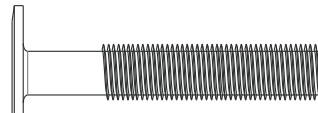
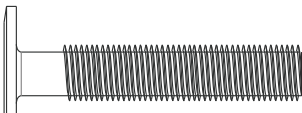
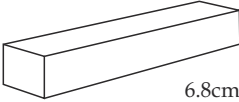
JUNIOR LOFT BED

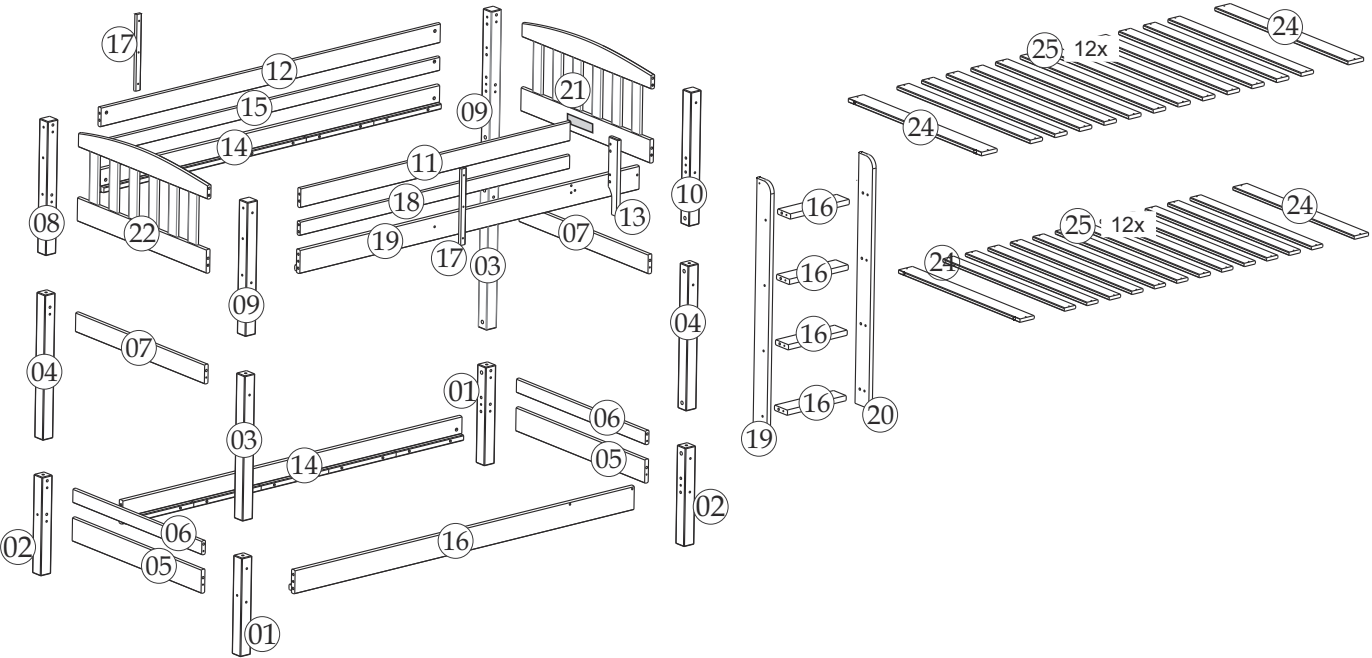


BUNK BED



HARDWARE LIST

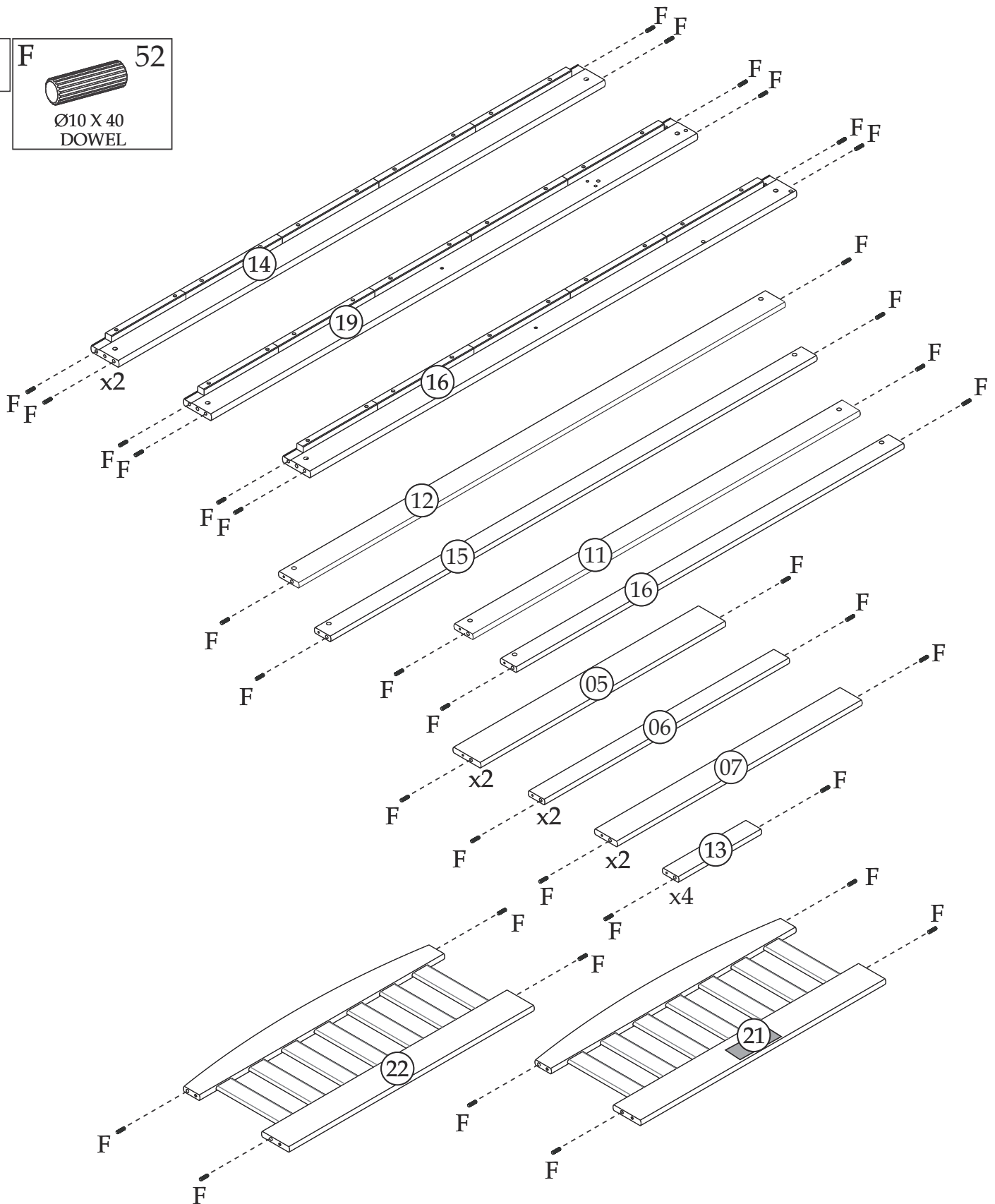
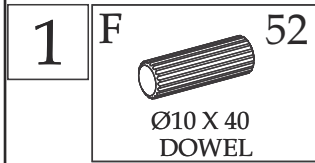
A	 1/4 X 100 ALLEN BOLT	Qty 14	B	 LARGE CAMLOCK	Qty 8
C	 7 X 100 ALLEN BOLT	Qty 20	D	 7 X 60 ALLEN BOLT	Qty 12
E	 4 X 30 SCREW	Qty 56	F	 Ø10 X 40 DOWEL	Qty 52
H	 L-BRACKET	Qty 2	I	 METAL PIN	Qty 8
K	 ARROW NUT	Qty 16	L	 3.5 X 16 SCREW	Qty 4
N	 4 X 30 SCREW	Qty 6	O	 ALLEN KEY	Qty 1
Q	 1/4 X 60 ALLEN BOLT	Qty 2	R	 1/4 X 50 ALLEN BOLT	Qty 2
T	 6.8cm	Qty 2	U	 Ø17	Qty 44
W	 Ø10	Qty 6	X	 Ø11	Qty 4
			Y	 Ø8	Qty 26



Basic Assembly Step For All Bed Configurations

Please reference your Bed configuration on page # 9

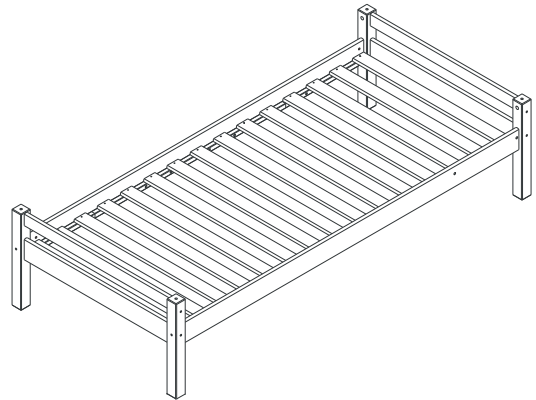
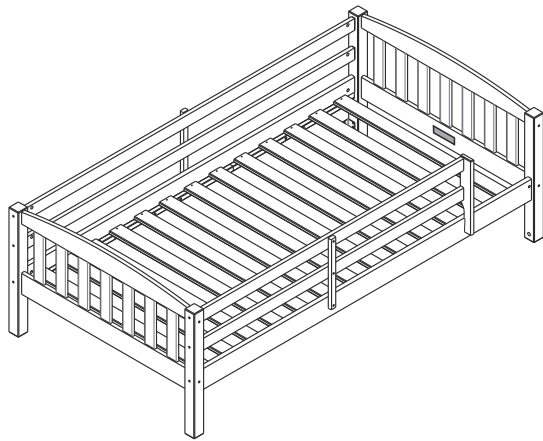
- Configuration # 1 - See page 9
- Configuration # 2 - See page 20
- Configuration # 3 - See page 36
- Configuration # 4 - See page 48
- Configuration # 5 - See page 54



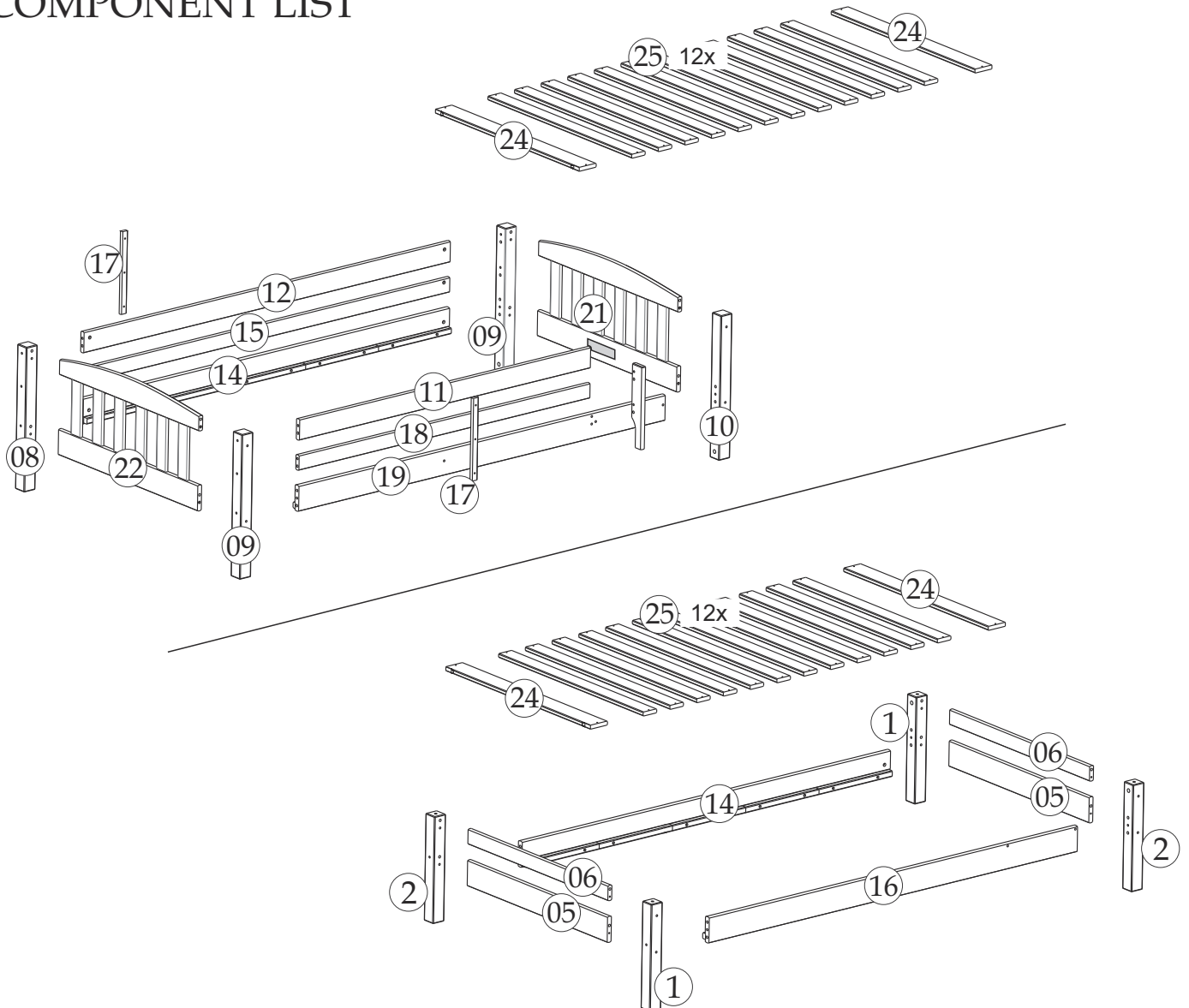
Please proceed to your bed configuration assembly page

MAX COMBINATION

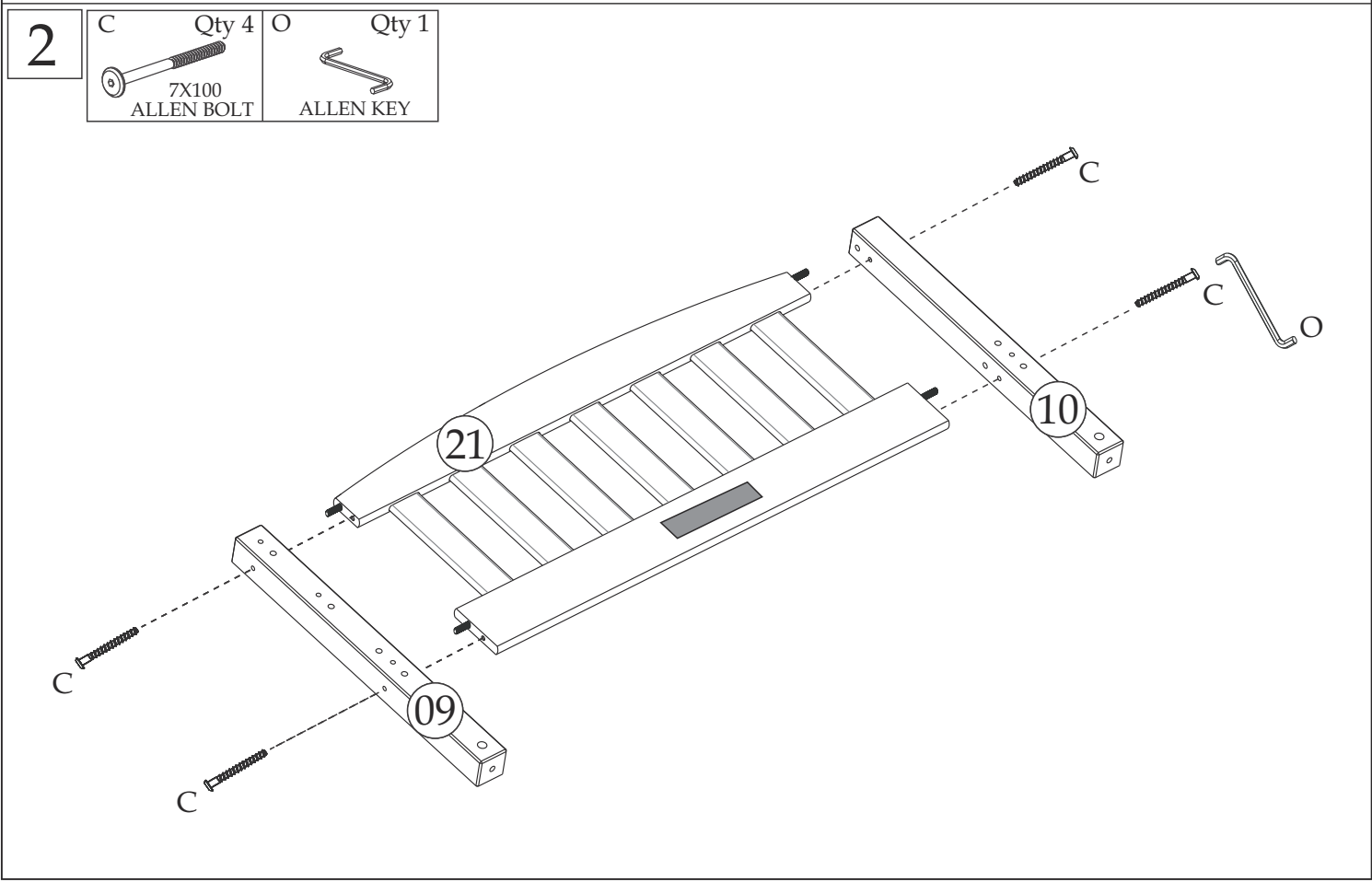
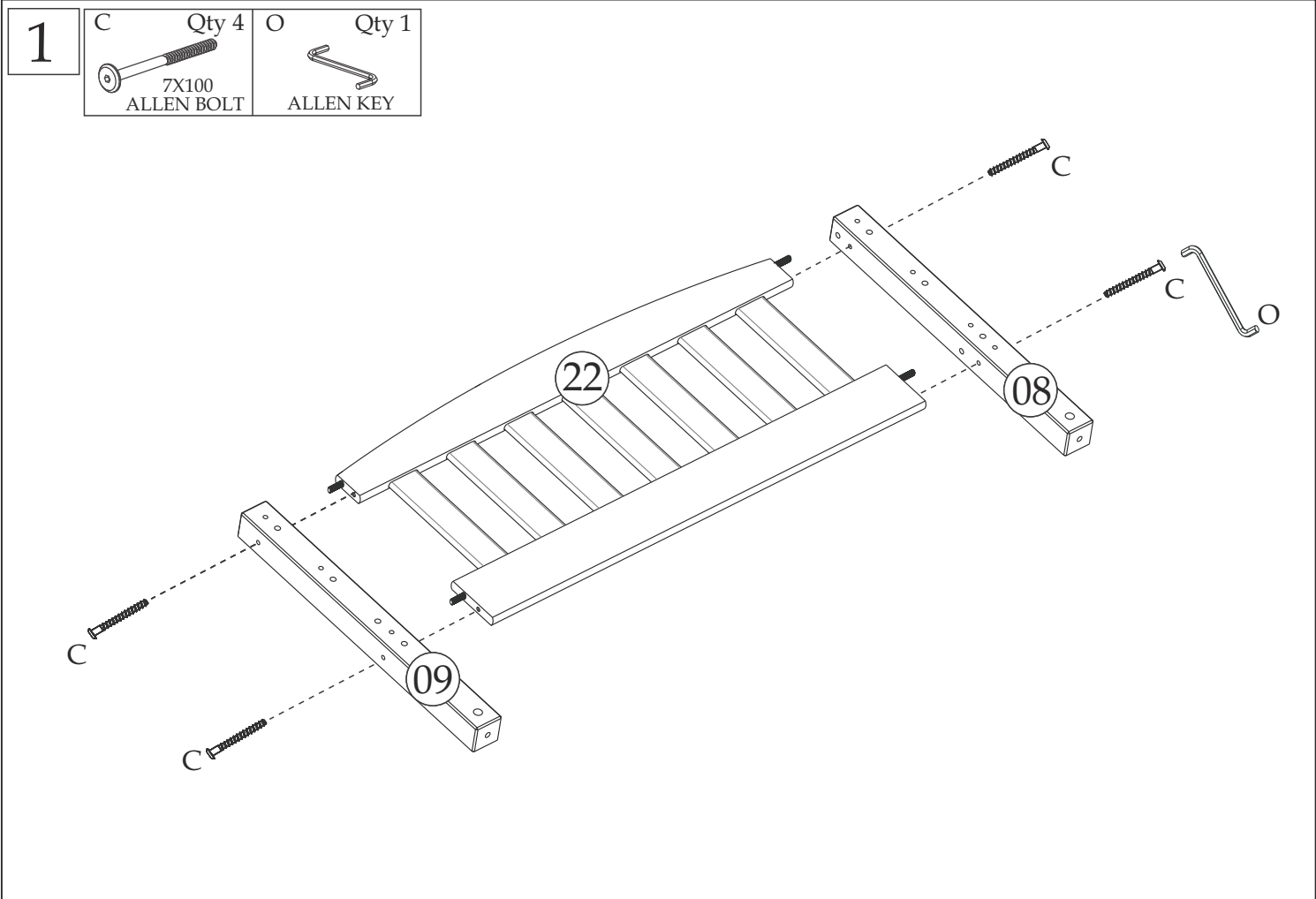
STARTER BED & LOW PROFILE SINGLE BED - 1



COMPONENT LIST



Starter Bed Assembly

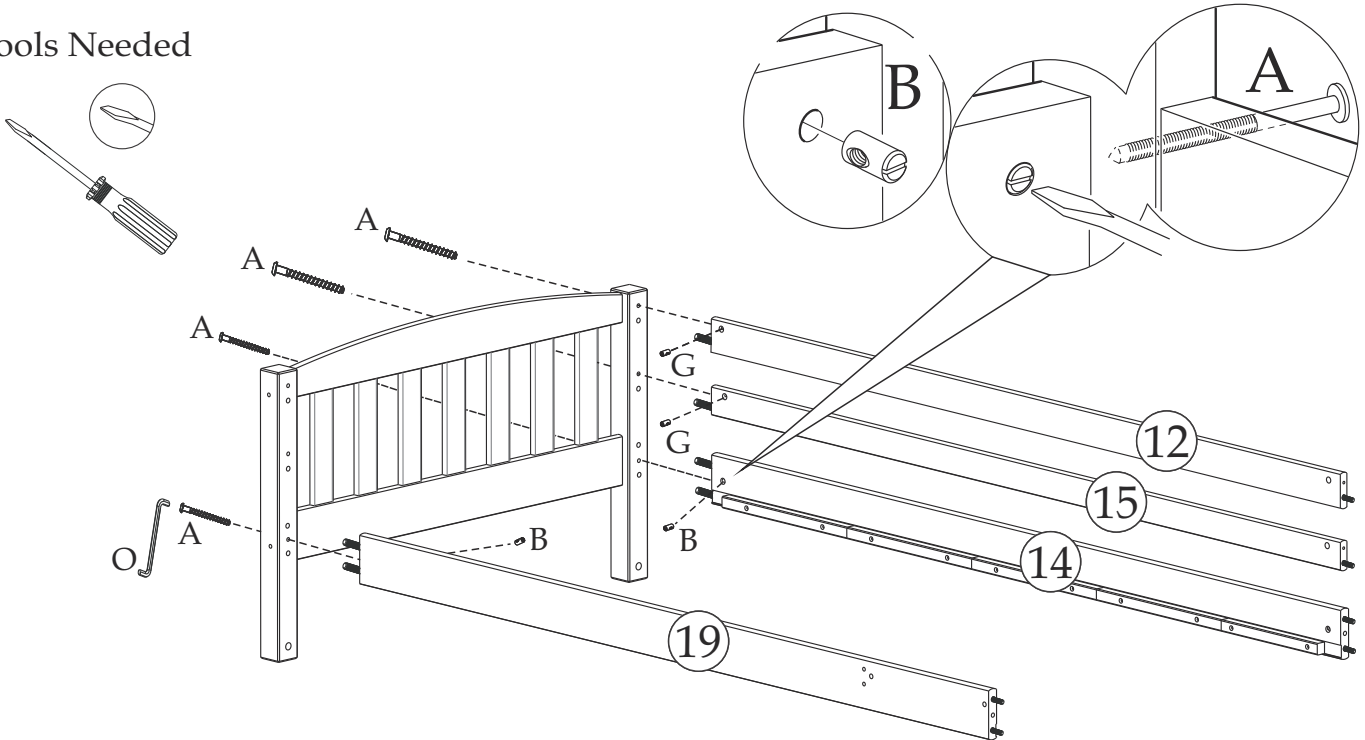


Starter Bed Assembly

3

A Qty 4 1/4X100 ALLEN BOLT	B Qty 2 LARGE CAMLOCK	G Qty 2 SMALL CAMLOCK	O Qty 1 ALLEN KEY
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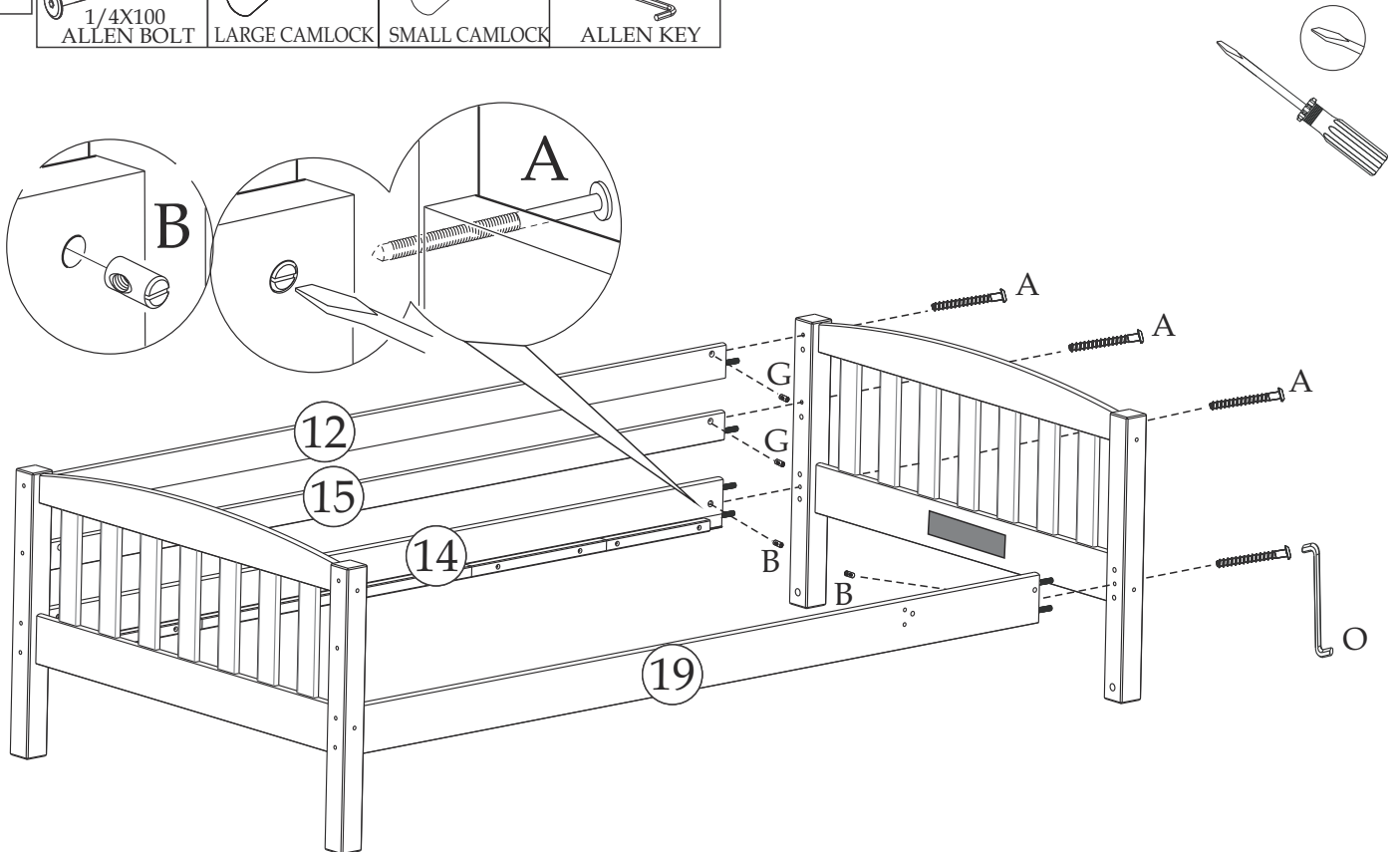
Tools Needed



4

A Qty 4 1/4X100 ALLEN BOLT	B Qty 2 LARGE CAMLOCK	G Qty 2 SMALL CAMLOCK	O Qty 1 ALLEN KEY
----------------------------------	--------------------------	--------------------------	----------------------

Tools Needed



Starter Bed Assembly

5

A Qty 2

G Qty 2

O Qty 1

1/4X100
ALLEN BOLT

SMALL CAMLOCK

ALLEN KEY

G

A

G

A

O

Tools Needed

11

18

A

A

O

6

Q Qty 2

R Qty 2

G Qty 4

O Qty 1

1/4 X 60
ALLEN BOLT

1/4 X 50
ALLEN BOLT

SMALL CAMLOCK

ALLEN KEY

1st

G

G

Q

O

13

2nd

O

R

R

G

G

13

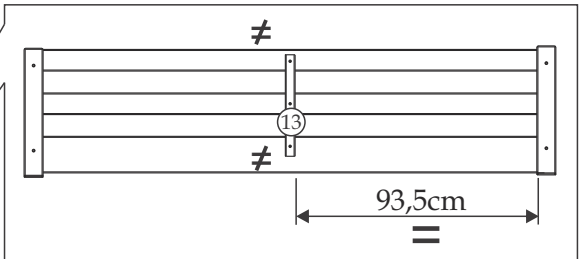
Tools Needed

Starter Bed Assembly

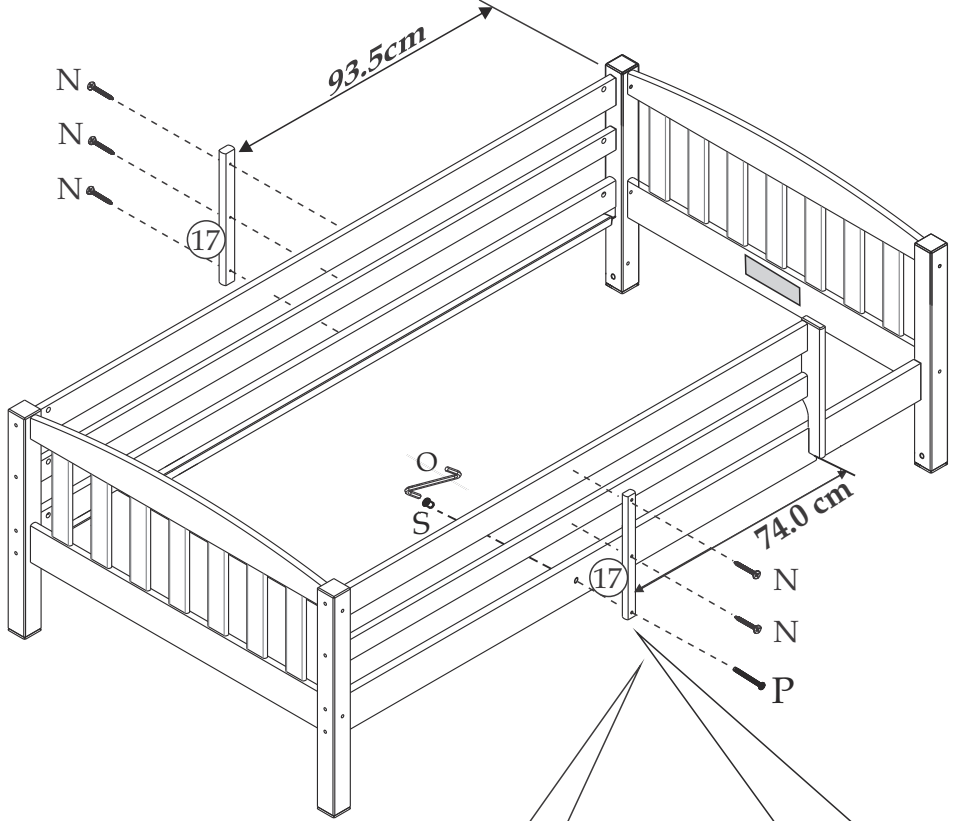
7

N	Qty 5	P	Qty 1	S	Qty 1	O	Qty 1
							
SCREW 4 X 30		SCREW 3/16 X 1"		SCREW 3/16 CAB13		ALLEN KEY	

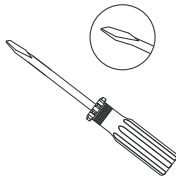
Tools Needed



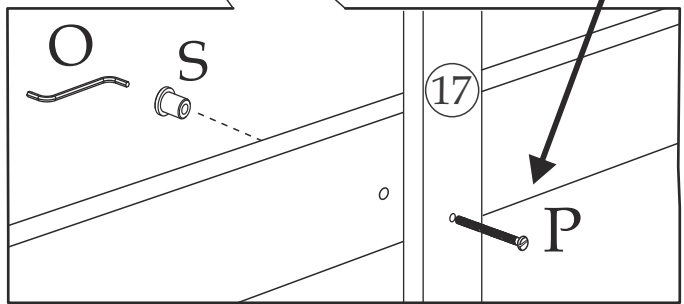
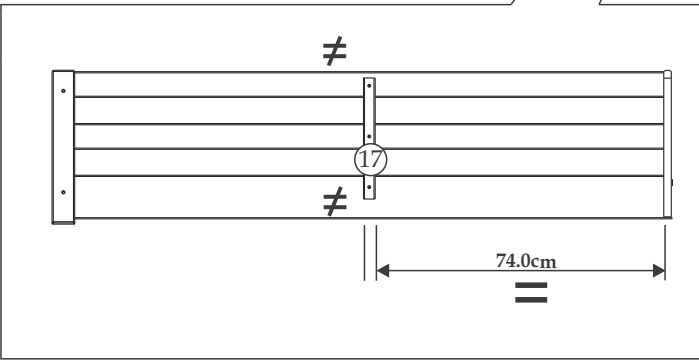
BACKSIDE GUARD RAIL



Tools Needed



FRONT SIDE GUARD RAIL



Starter Bed Assembly

8

U



Qty 20

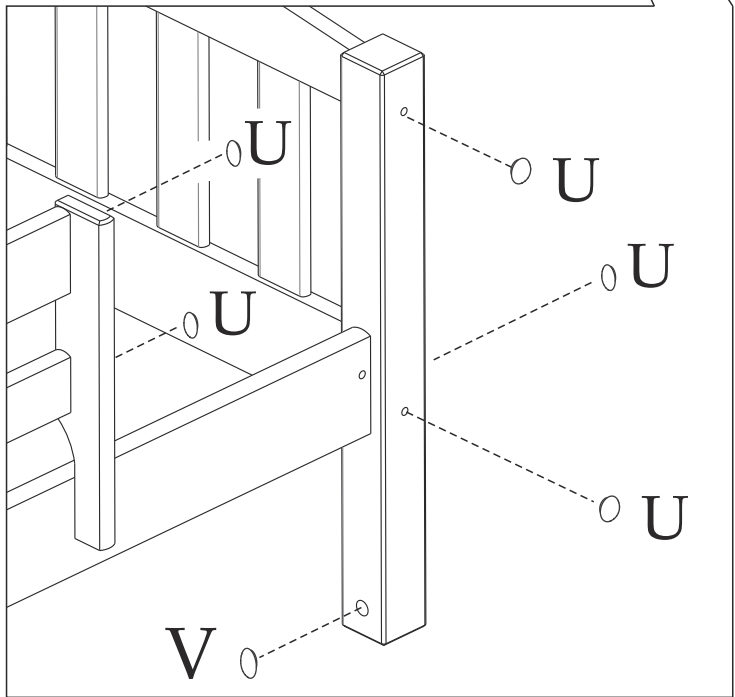
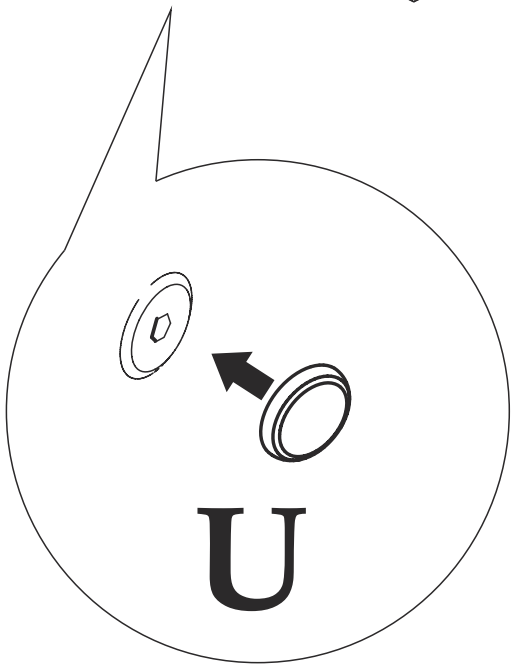
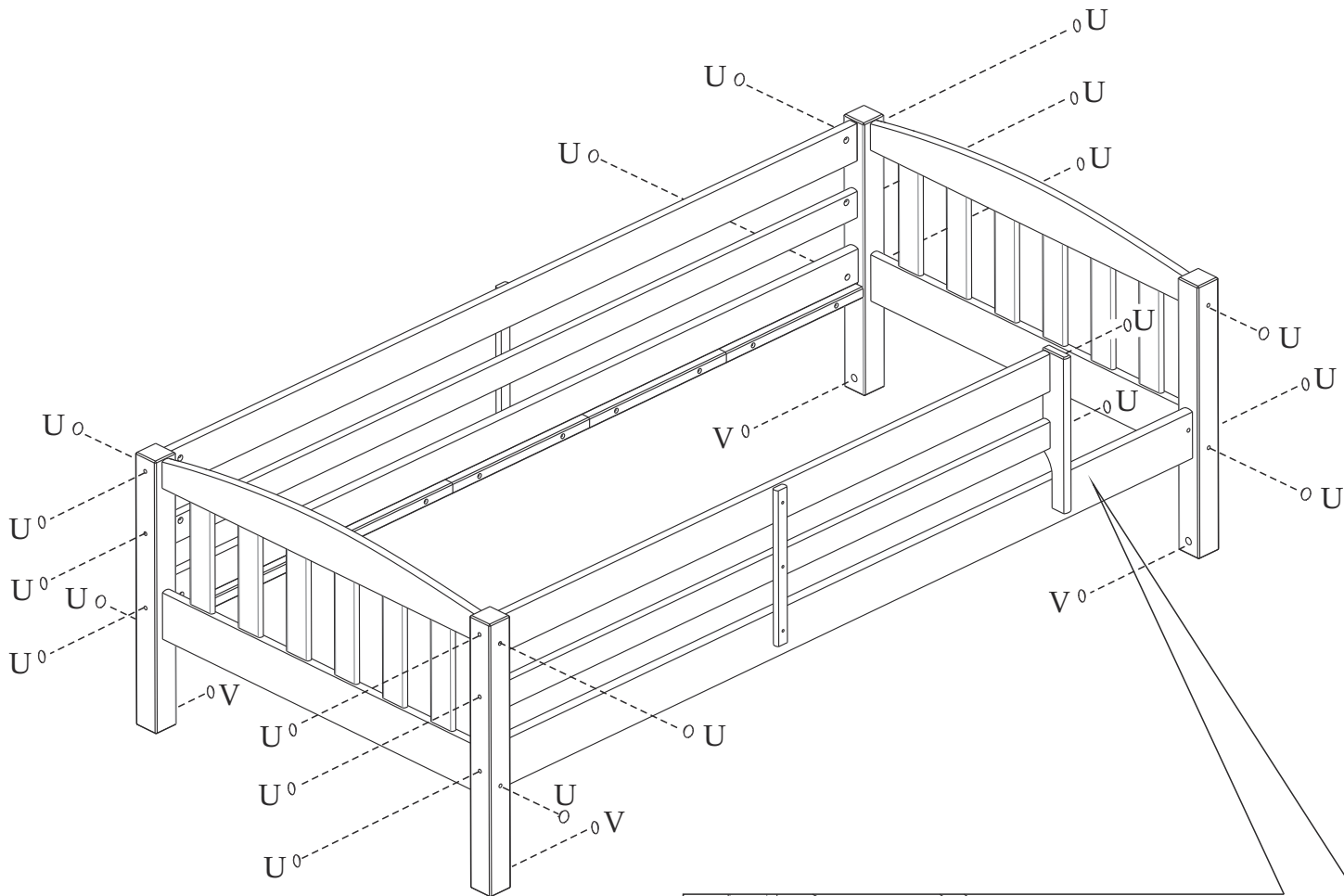
V



Qty 4

Ø17

Ø16



Low Profile Single Bed

9

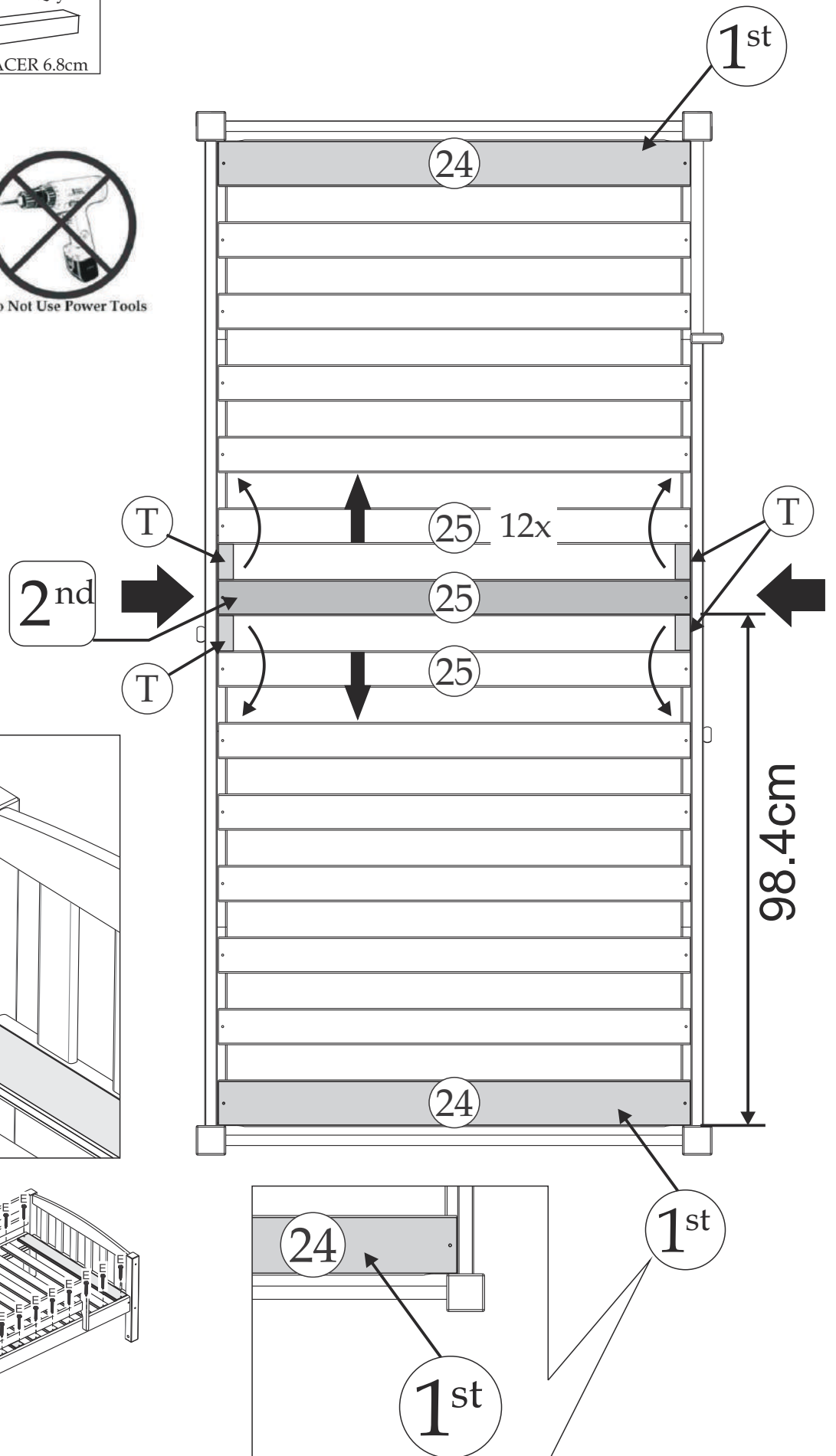
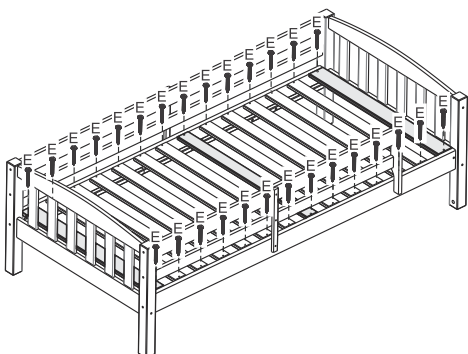
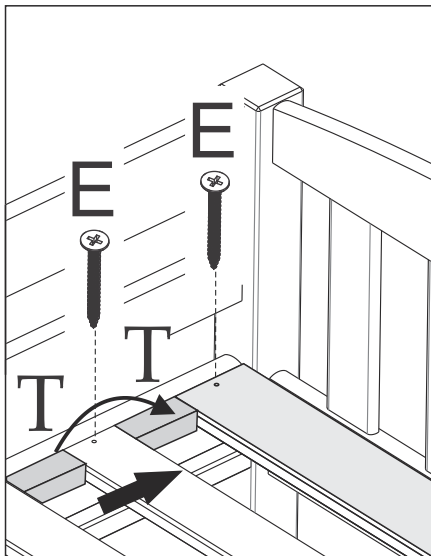
E Qty 28
SCREW 4 X 30

T Qty 02
SPACER 6.8cm

Tools Needed



Do Not Use Power Tools

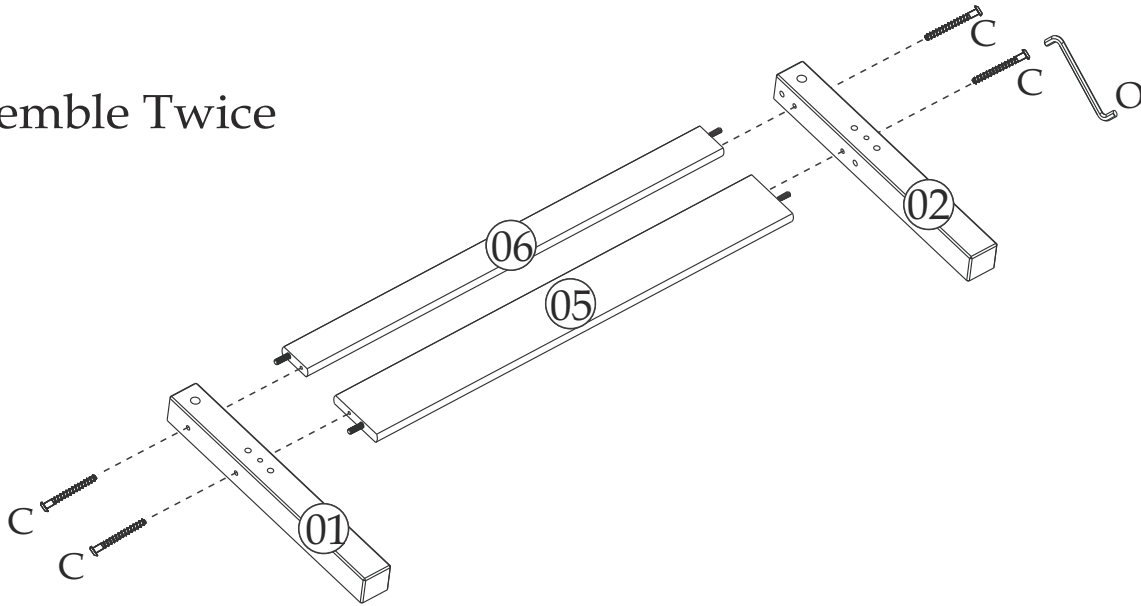


Low Profile Single Bed

10

C	Qty 8	O	Qty 1
			
7X100 ALLEN BOLT		ALLEN KEY	

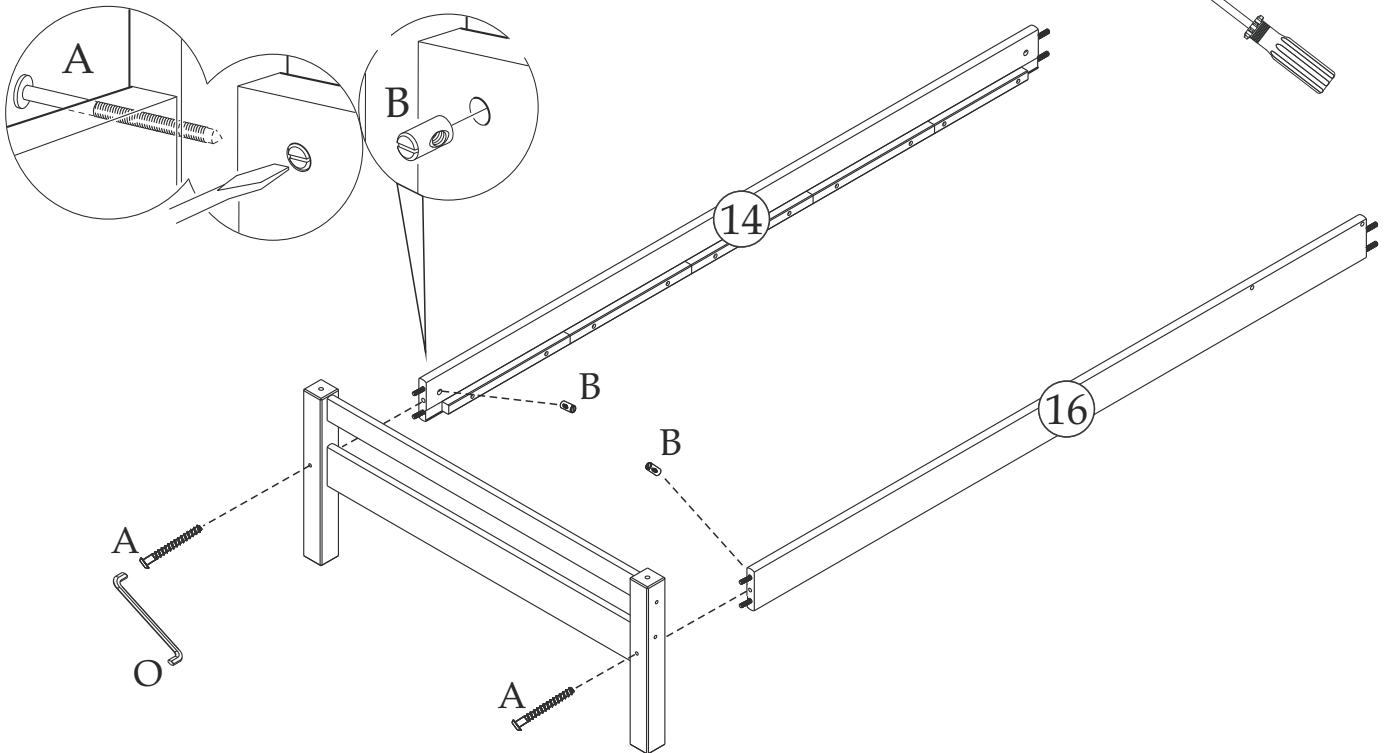
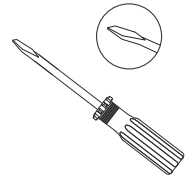
Assemble Twice



11

A	Qty 2	B	Qty 2	O	Qty 1
					
1/4X100 ALLEN BOLT		LARGE CAMLOCK		ALLEN KEY	

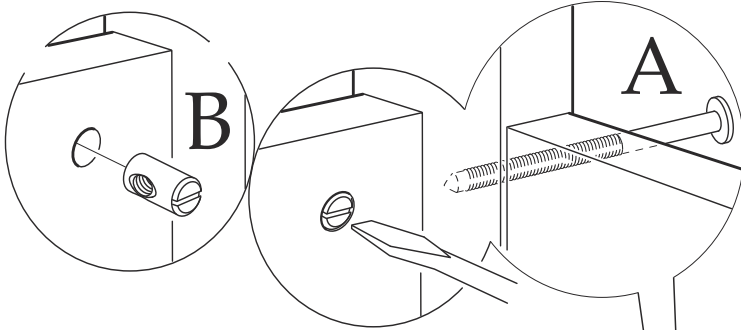
Tools Needed



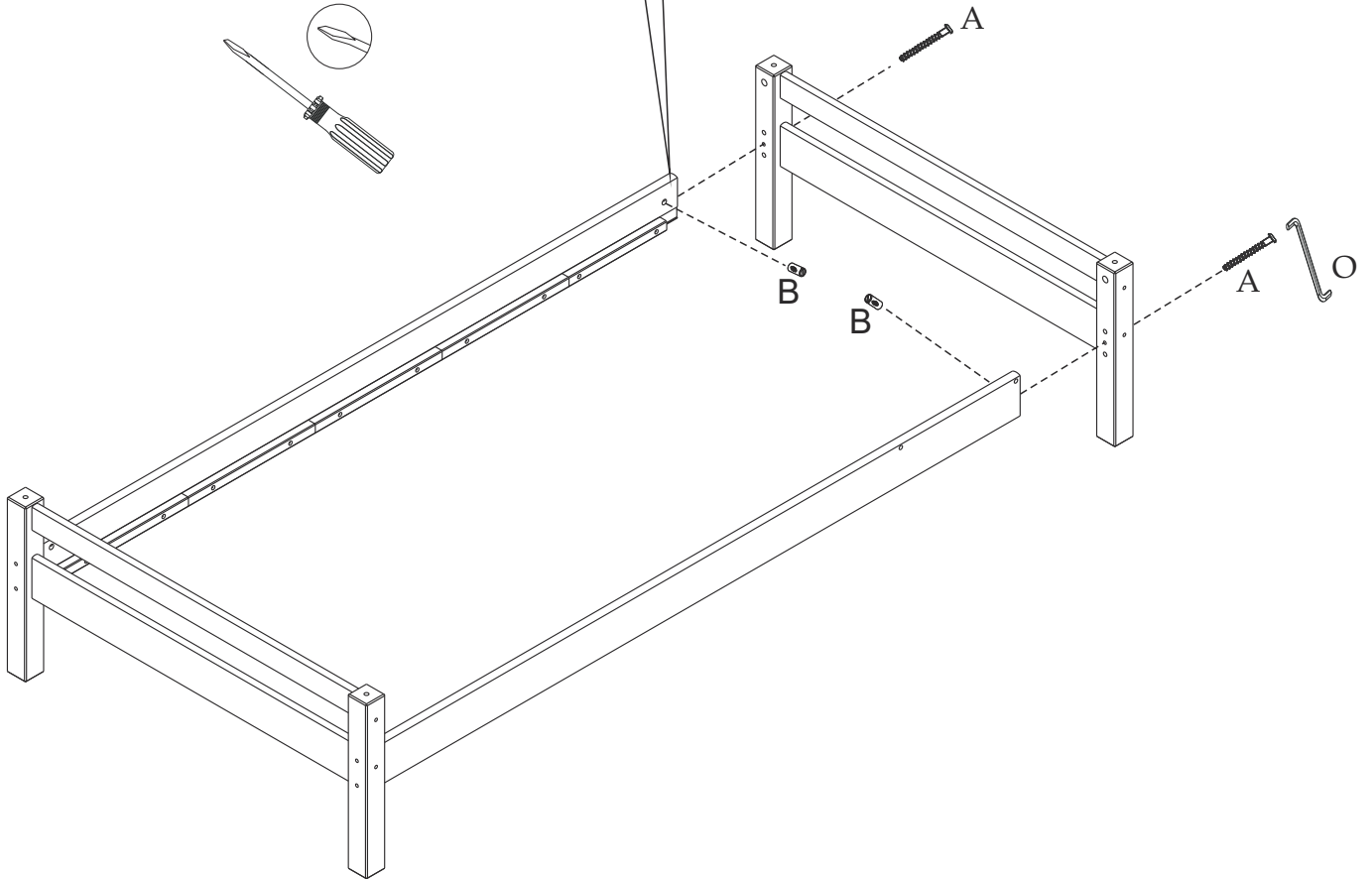
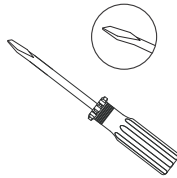
Low Profile Single Bed

12

A	Qty 2	B	Qty 2	O	Qty 1
					
1/4X100 ALLEN BOLT		LARGE CAMLOCK		ALLEN KEY	



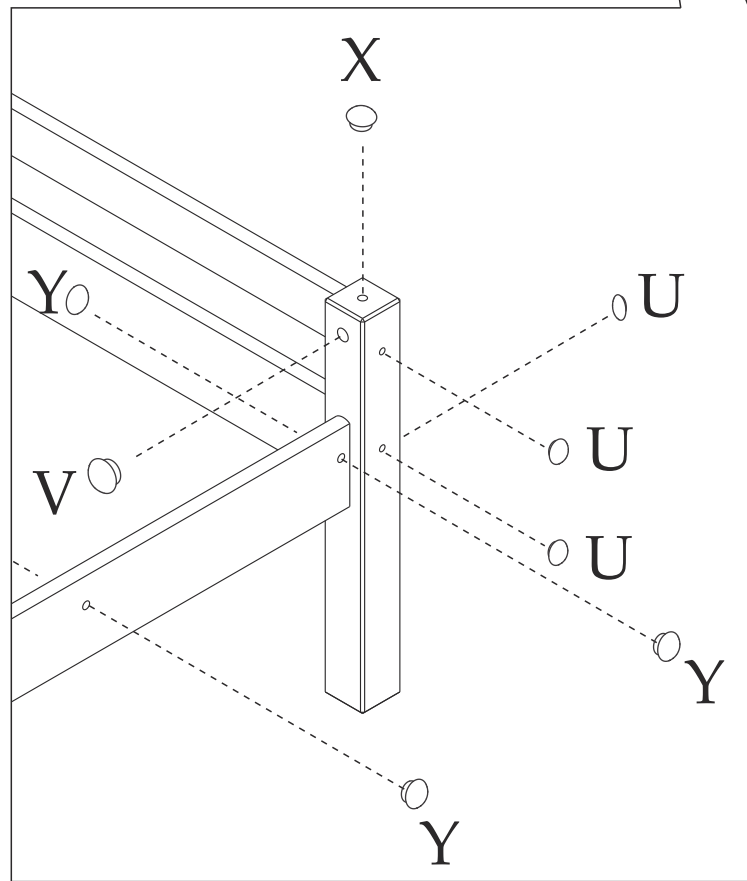
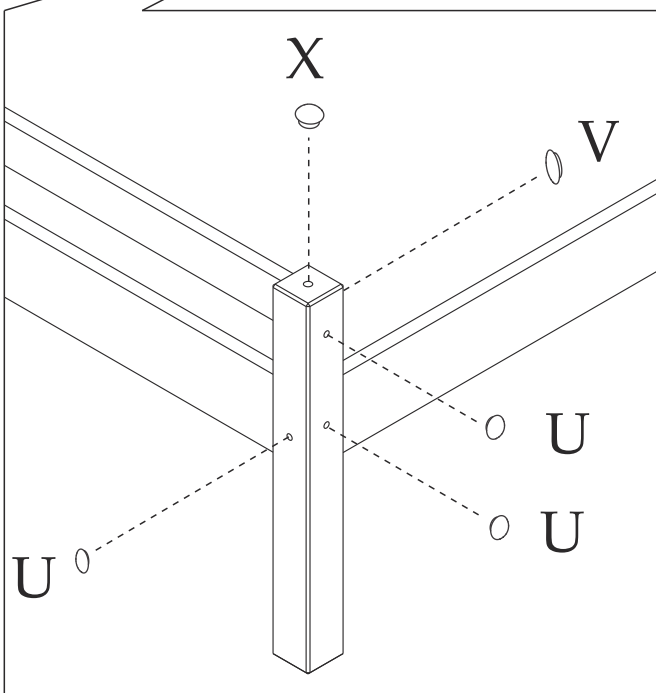
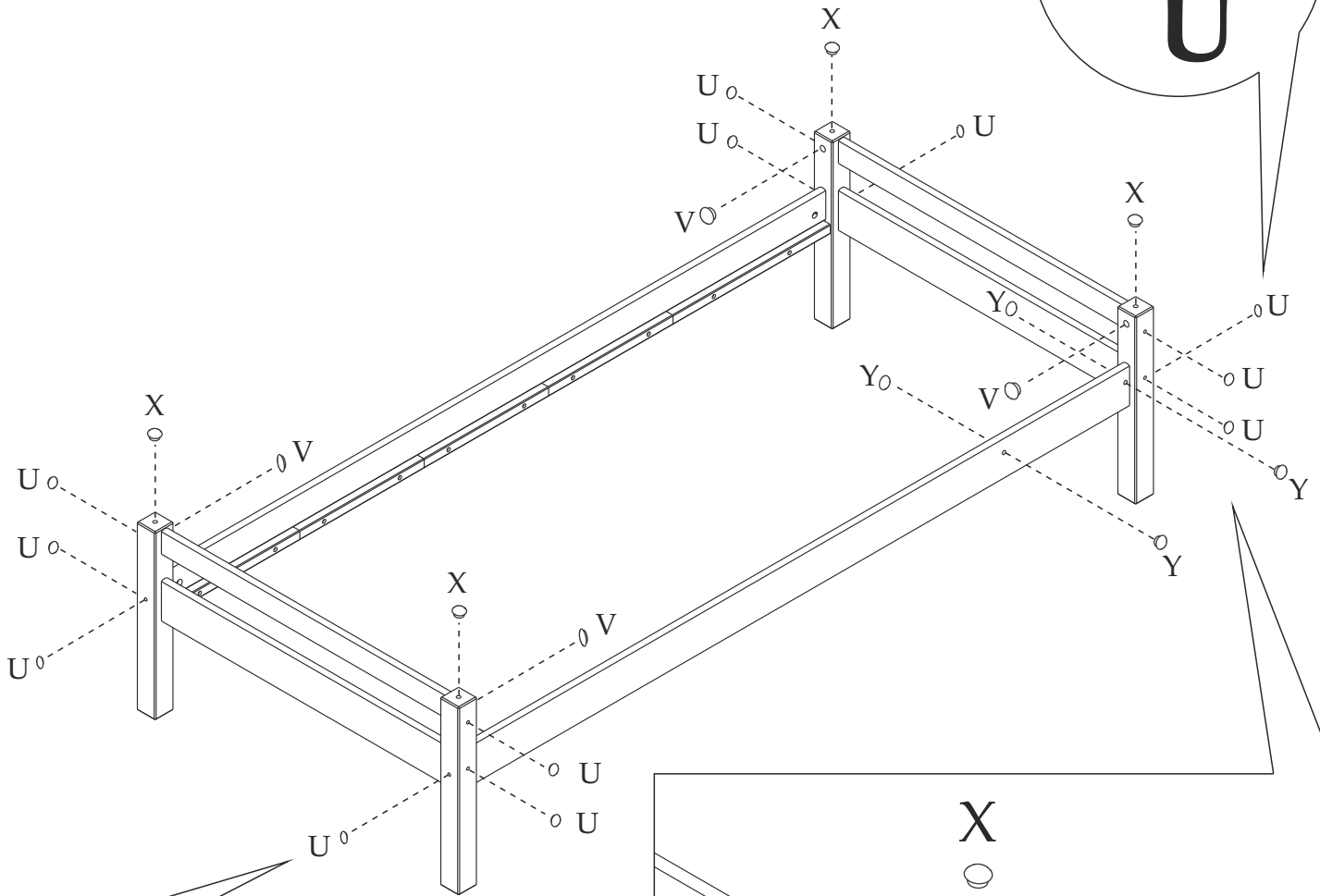
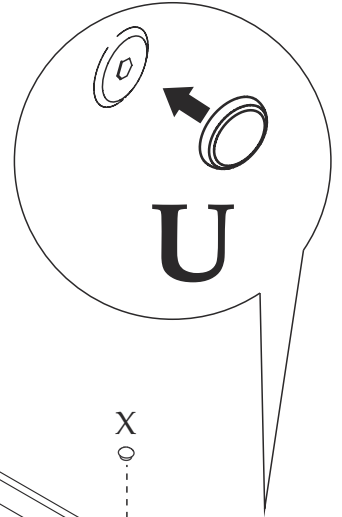
Tools Needed



Low Profile Single Bed

13

U	Qty 12	V	Qty 4	Y	Qty 4	X	Qty 4
							
Ø17		Ø16		Ø8		Ø11	



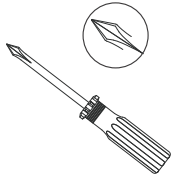
Low Profile Single Bed

14

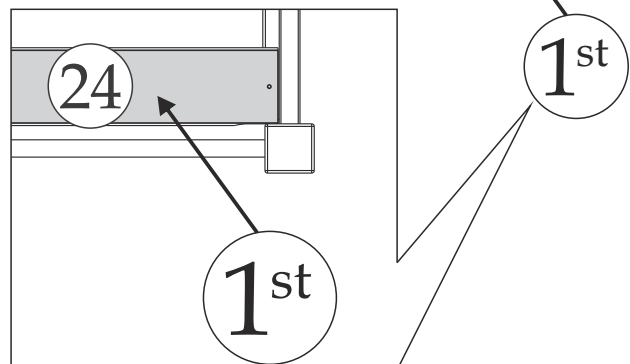
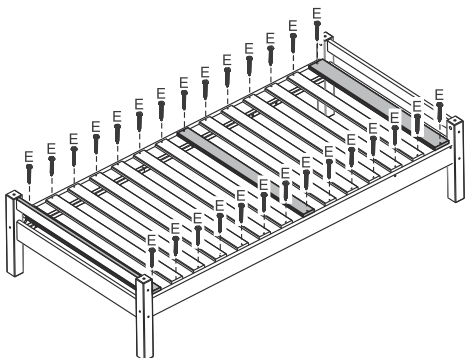
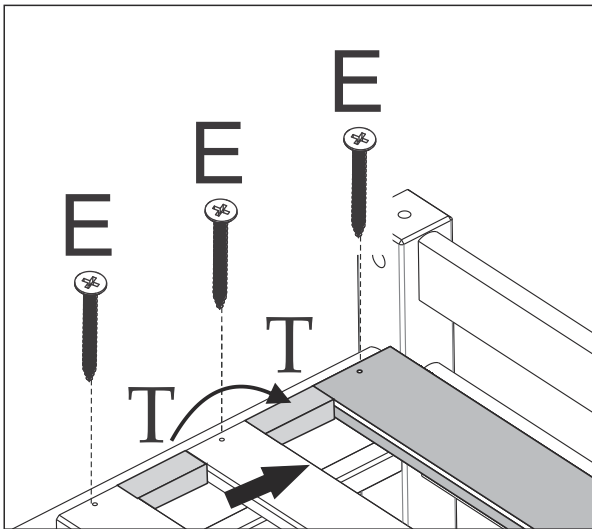
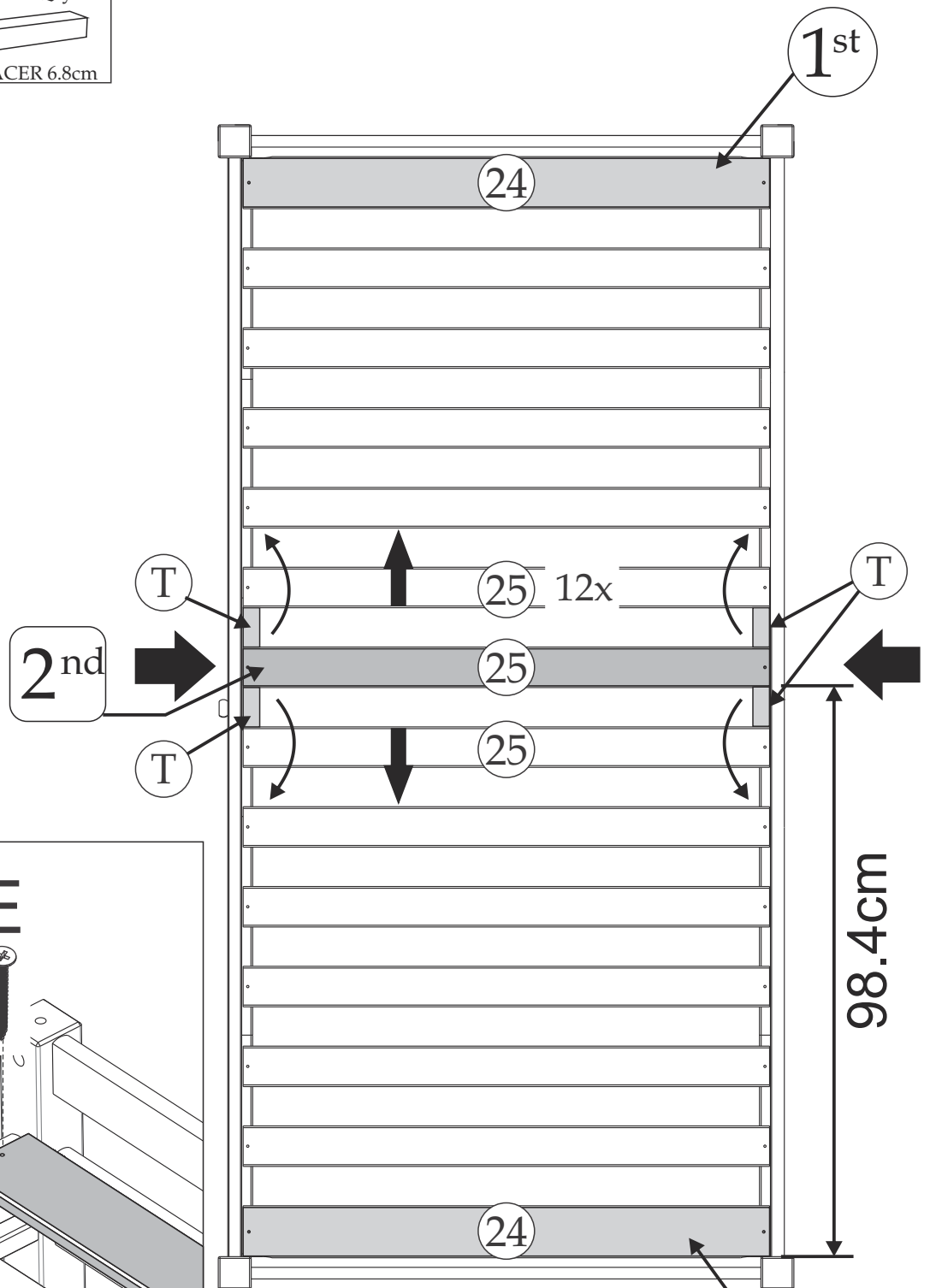
E Qty 28
SCREW 4 X 30

T Qty 02
SPACER 6.8cm

Tools Needed



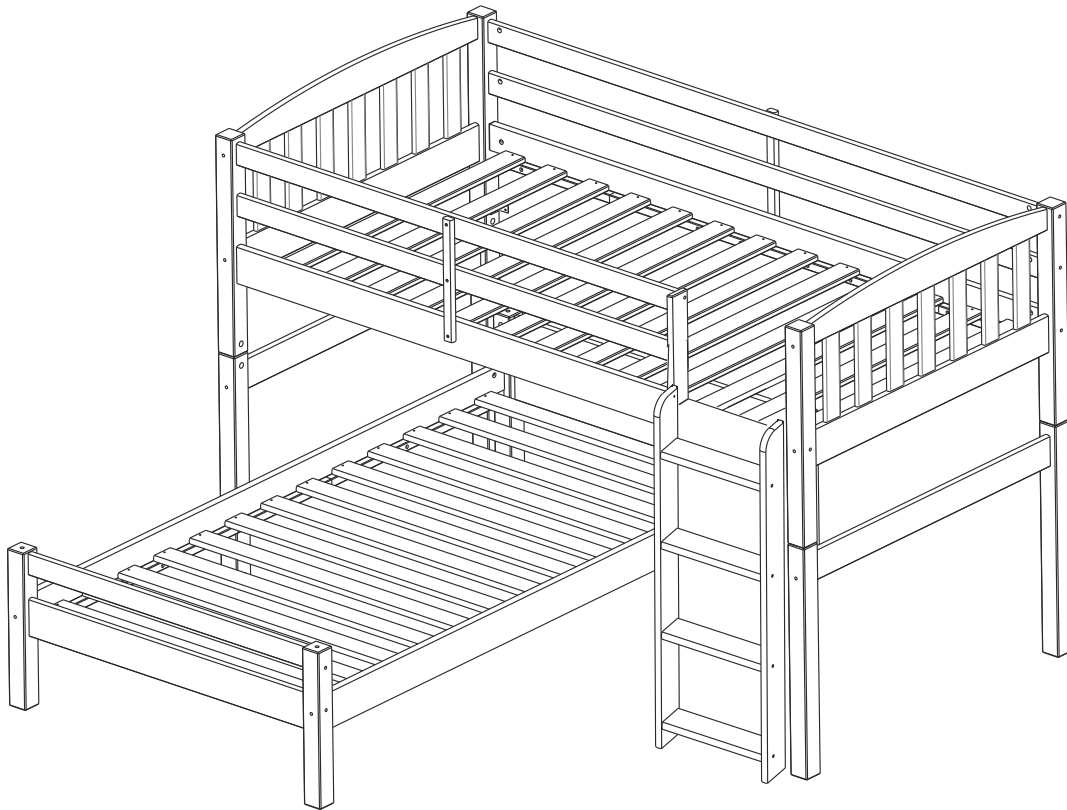
Do Not Use Power Tools



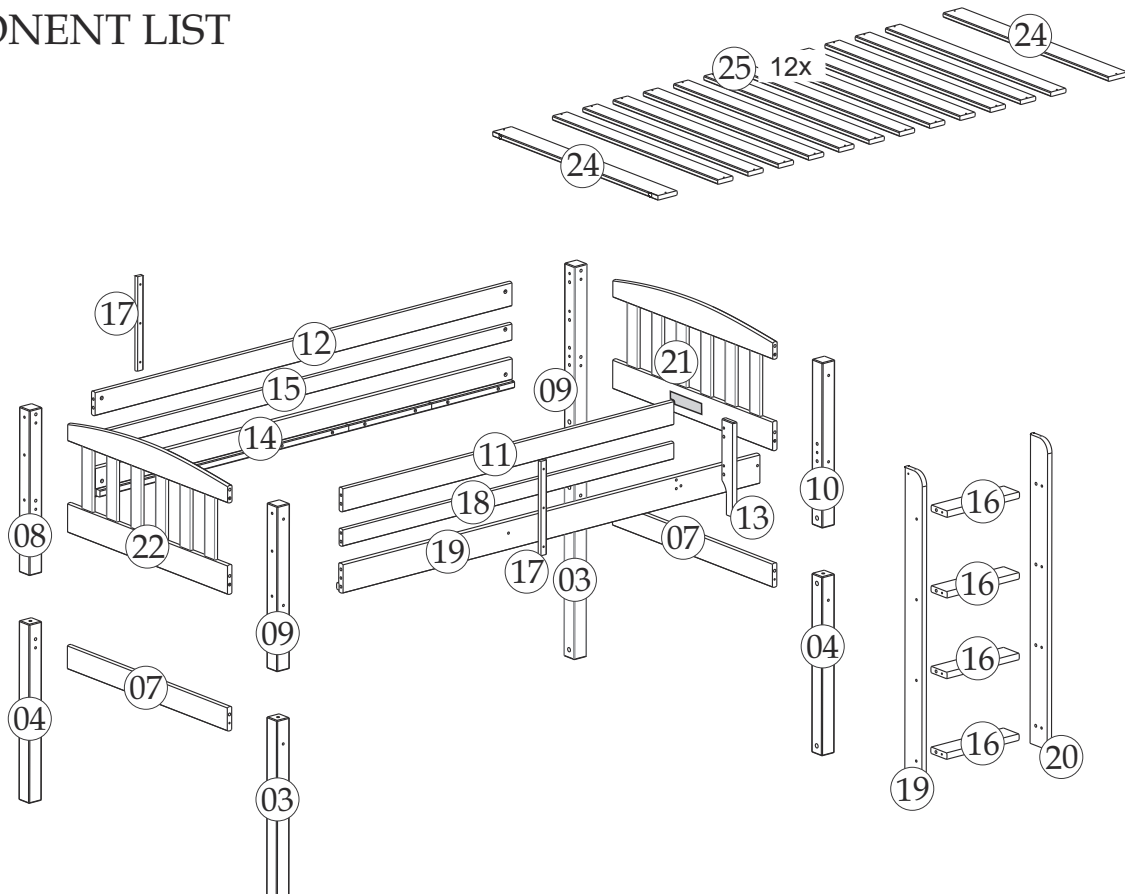
Your Bed is Now Ready for Use

MAX COMBINATION

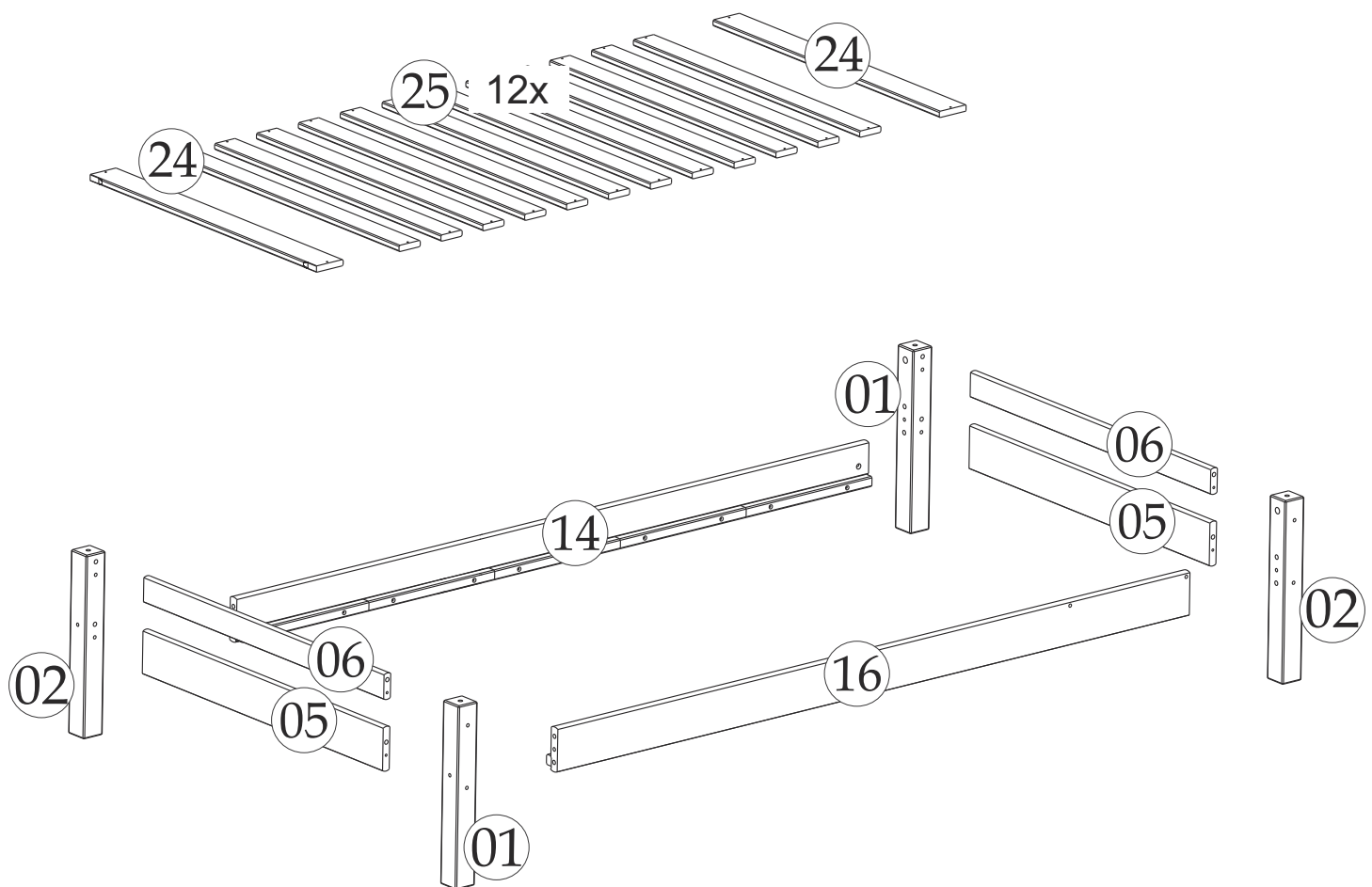
JUNIOR LOFT SINGLE BED & LOW PROFILE SINGLE BED - 2



COMPONENT LIST

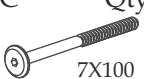


COMPONENT LIST

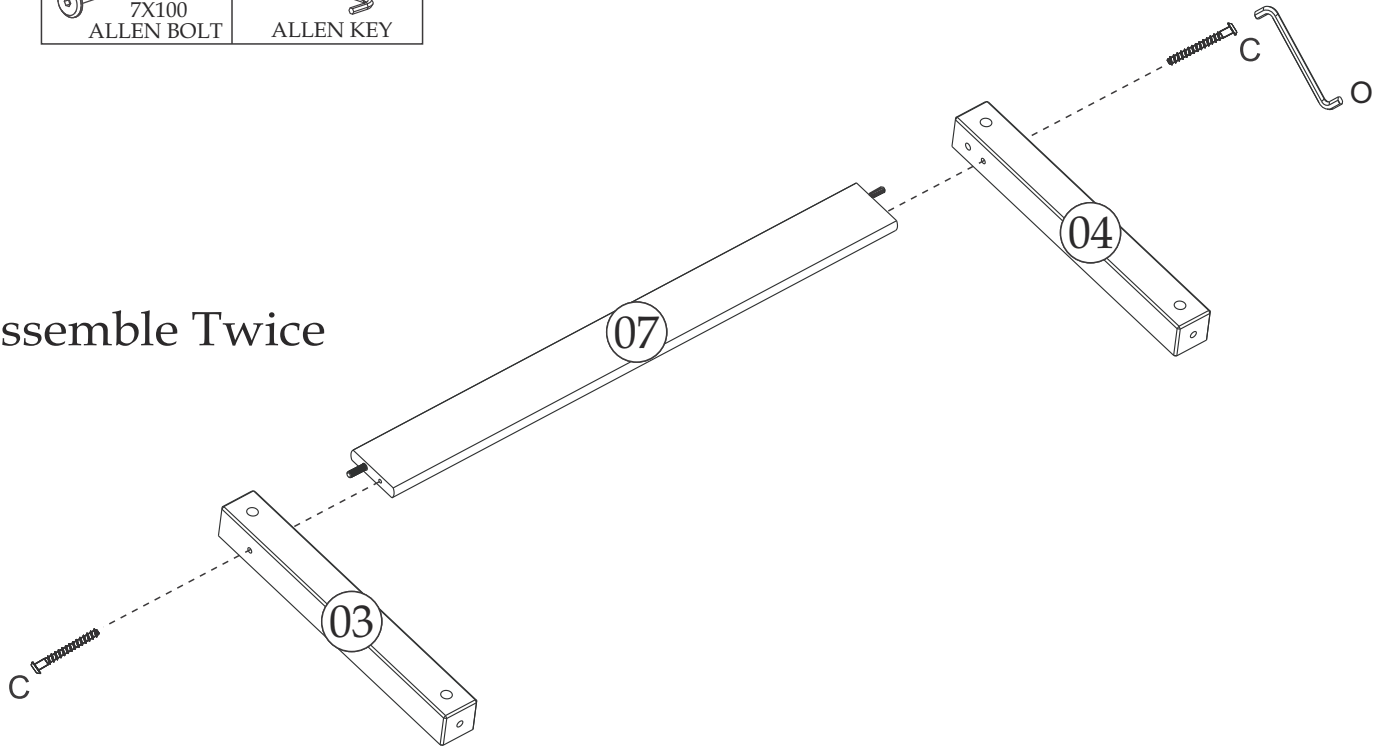


Junior Loft Single Bed Assembly

1

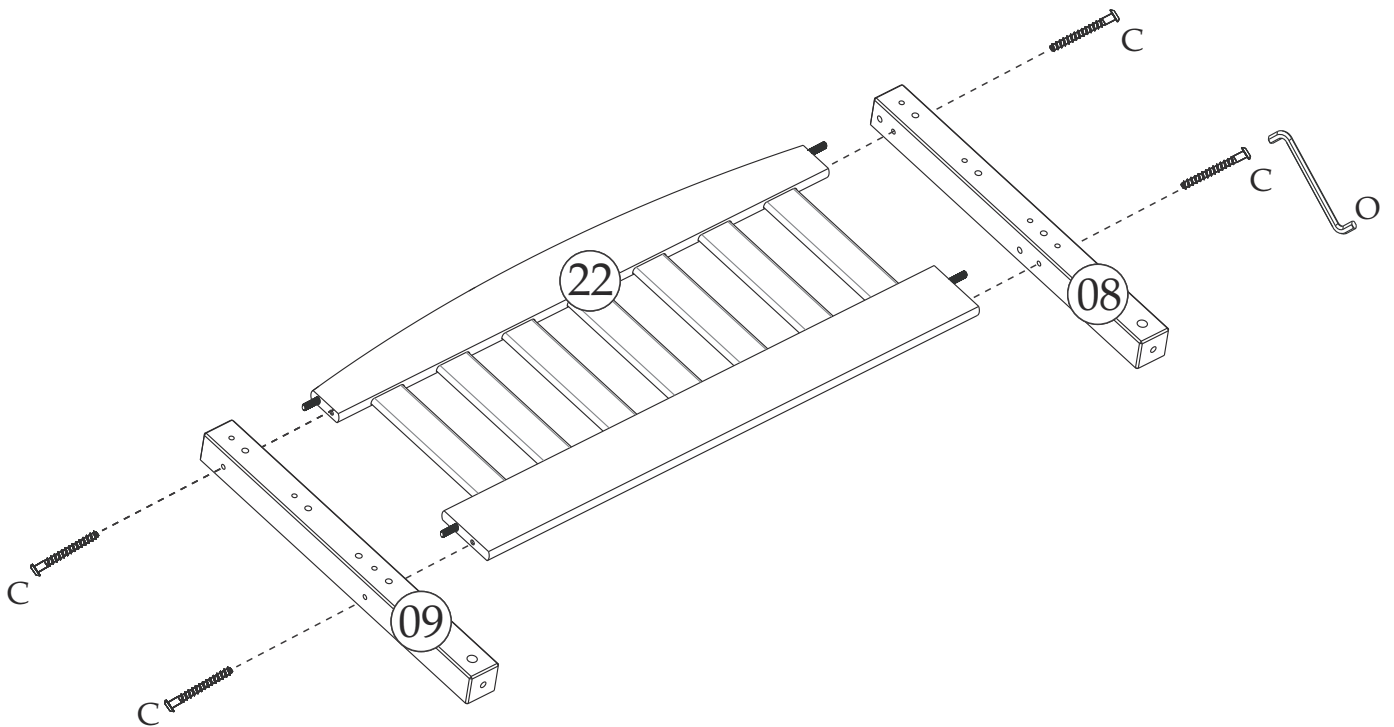
C	Qty 4	O	Qty 1
			
7X100 ALLEN BOLT		ALLEN KEY	

Assemble Twice



2

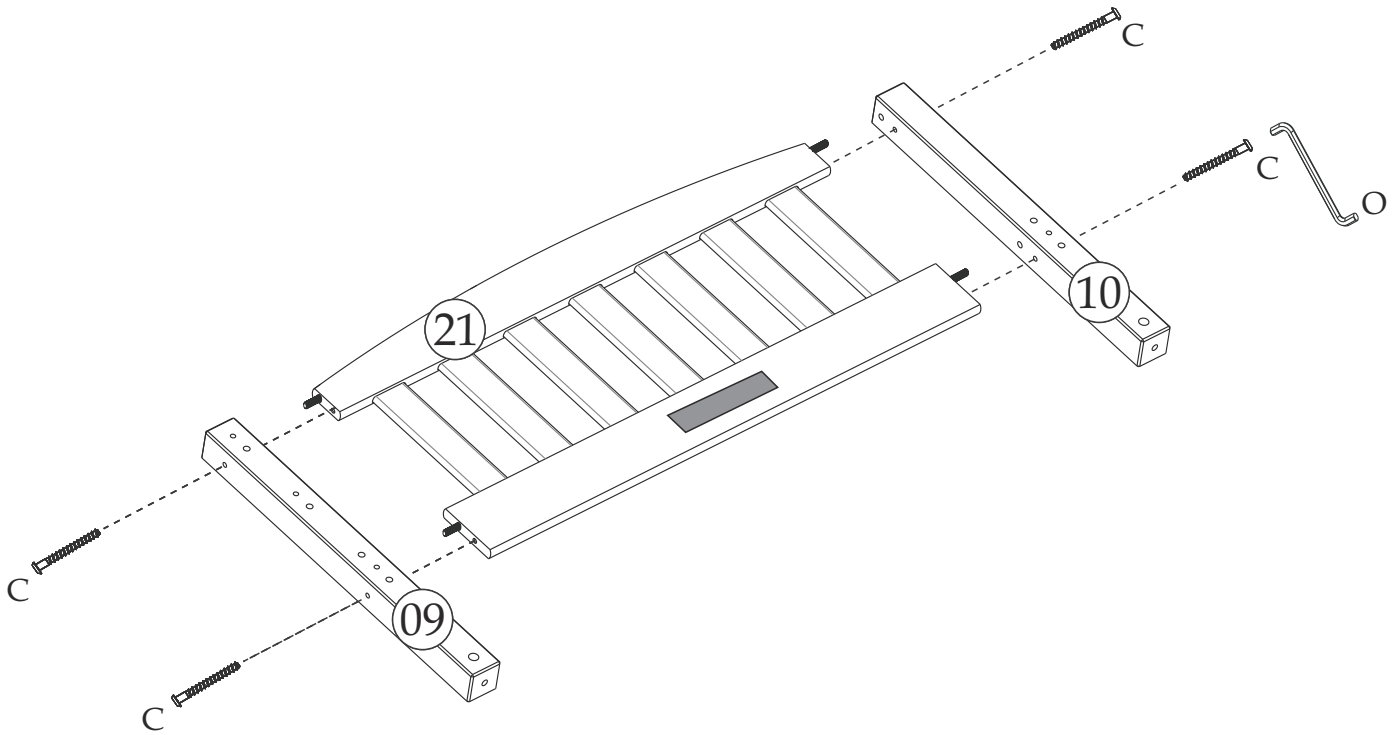
C	Qty 4	O	Qty 1
			
7X100 ALLEN BOLT		ALLEN KEY	



Junior Loft Single Bed Assembly

3

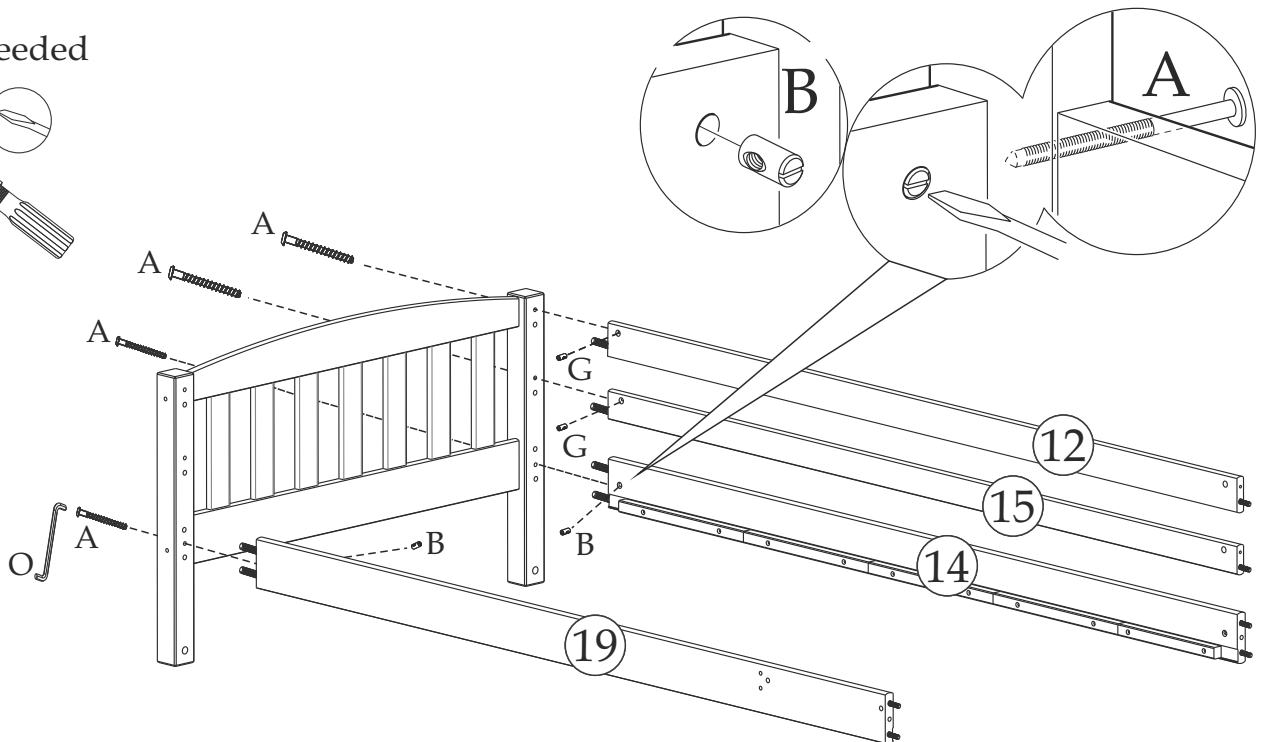
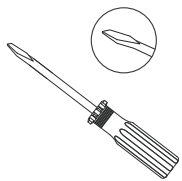
C	Qty 4	O	Qty 1
			
7X100 ALLEN BOLT		ALLEN KEY	



4

A	Qty 4	B	Qty 2	G	Qty 2	O	Qty 1
							
1/4X100 ALLEN BOLT		LARGE CAMLOCK		SMALL CAMLOCK		ALLEN KEY	

Tools Needed

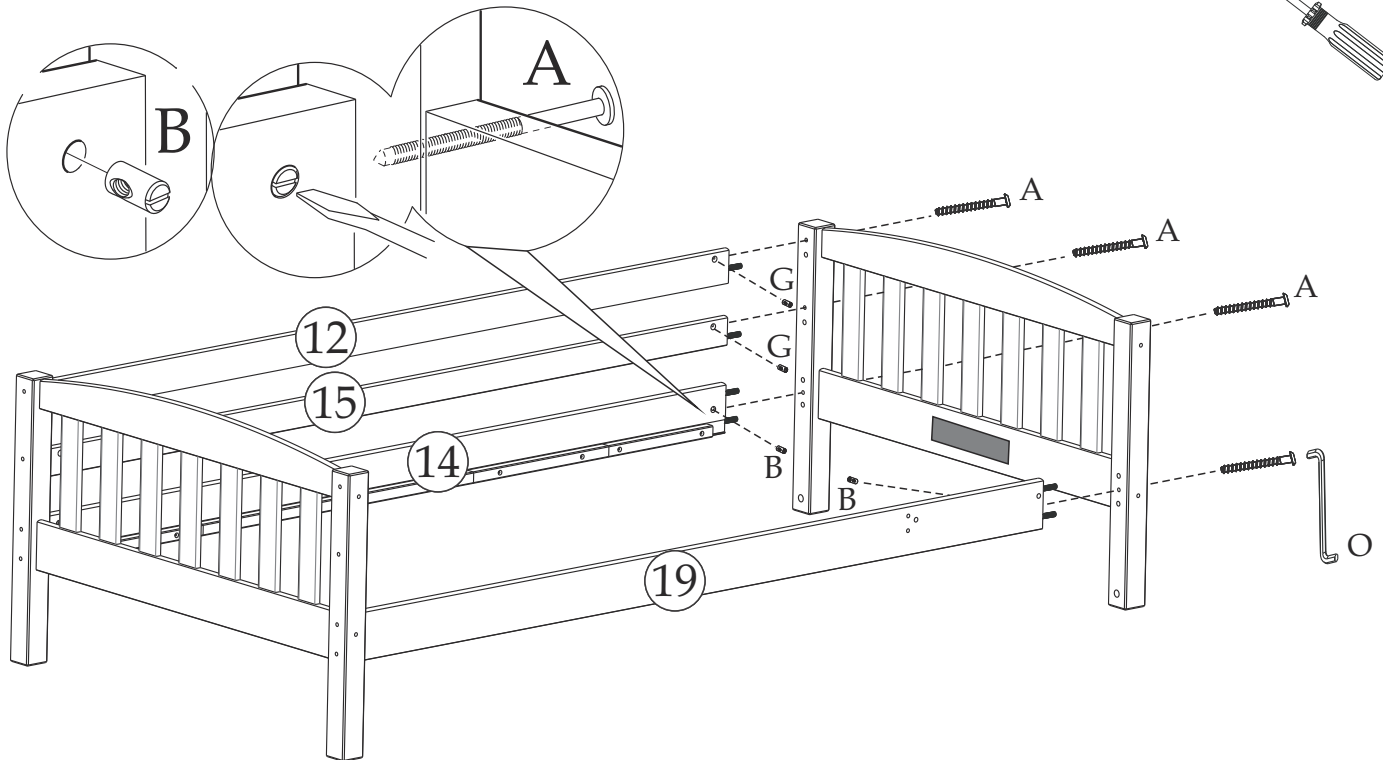
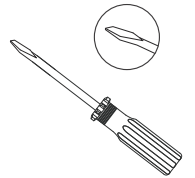


Junior Loft Single Bed Assembly

5

A Qty 4	B Qty 2	G Qty 2	O Qty 1
1/4X100 ALLEN BOLT	LARGE CAMLOCK	SMALL CAMLOCK	ALLEN KEY

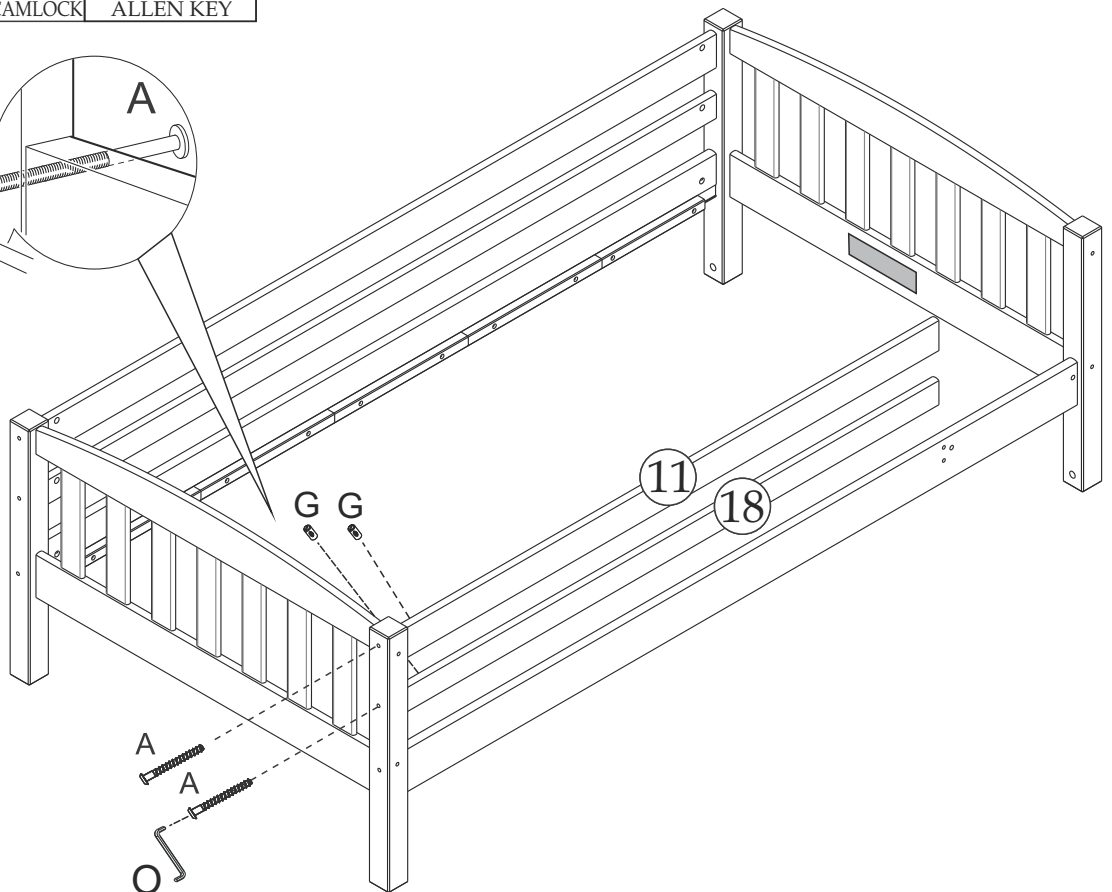
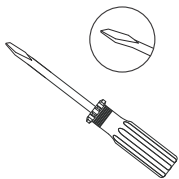
Tools Needed



6

A Qty 2	G Qty 2	O Qty 1
1/4X100 ALLEN BOLT	SMALL CAMLOCK	ALLEN KEY

Tools Needed

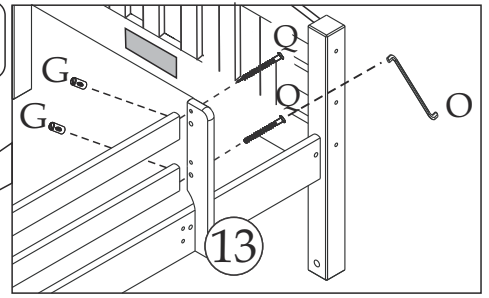


Junior Loft Single Bed Assembly

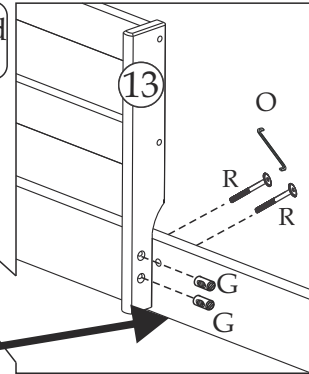
7

Q	Qty 2	R	Qty 2	G	Qty 4	O	Qty 1
							
1/4 X 60		1/4 X 50		SMALL CAMLOCK		ALLEN KEY	
ALLEN BOLT		ALLEN BOLT					

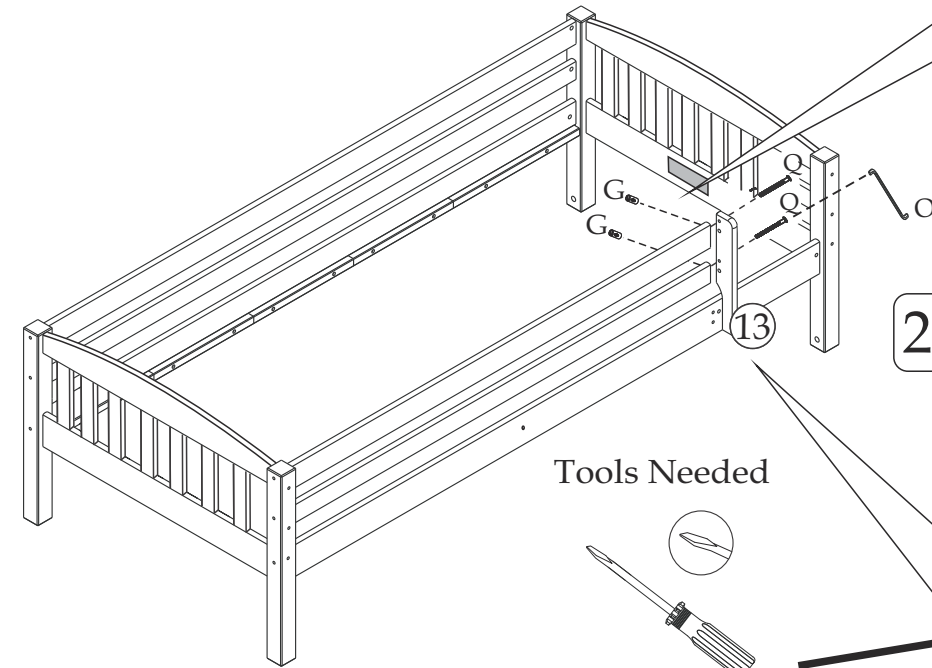
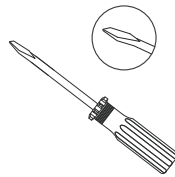
1st



2nd



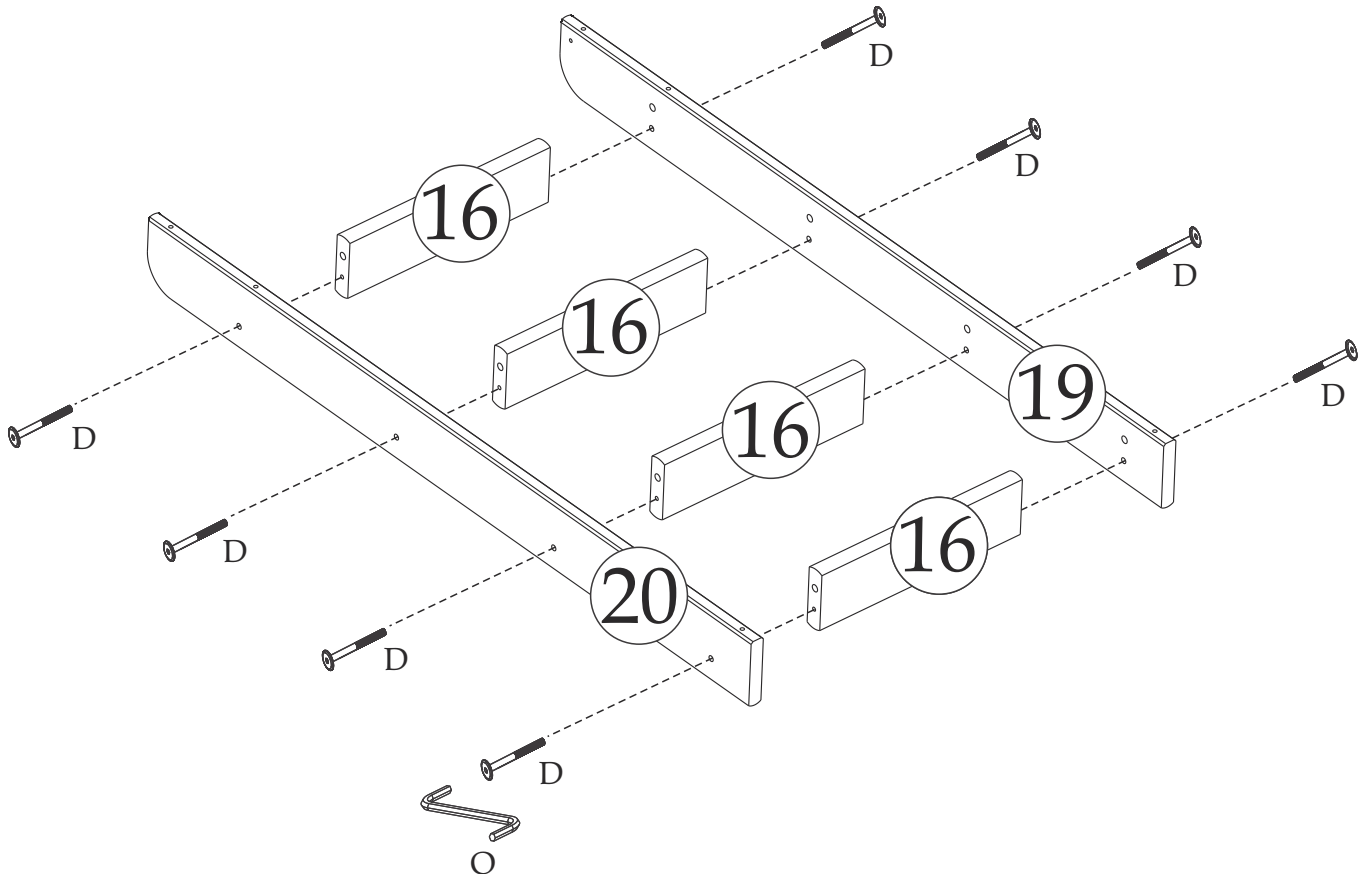
Tools Needed



8

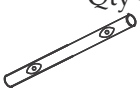
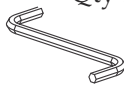
D	Qty 08	O	Qty 1
			
70 X 60		ALLEN KEY	
ALLEN BOLT			

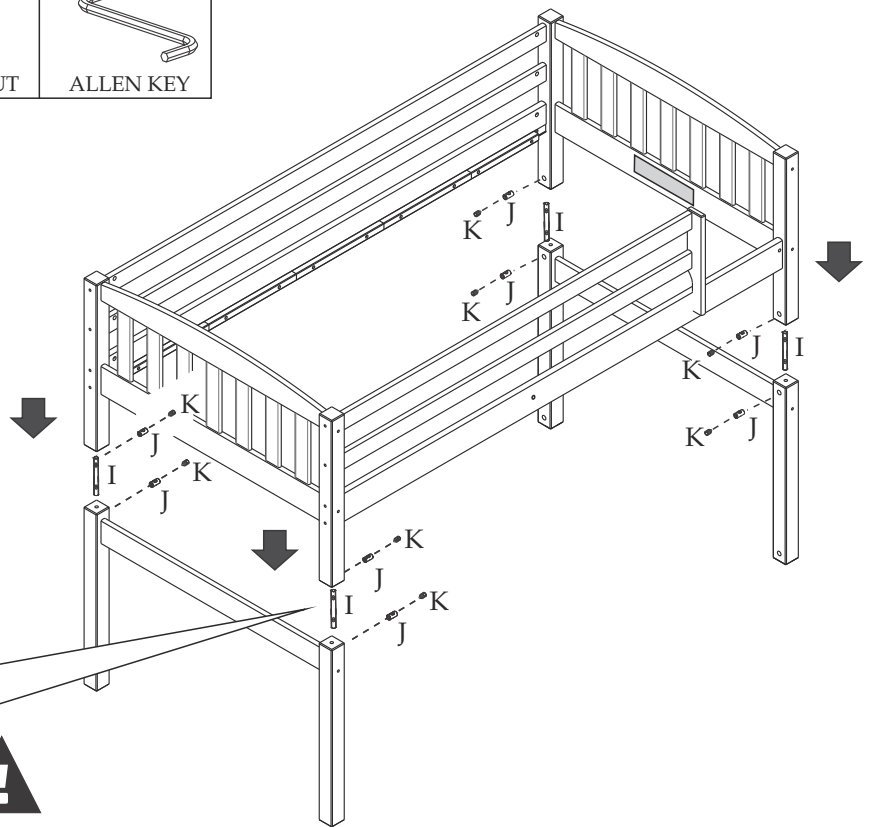
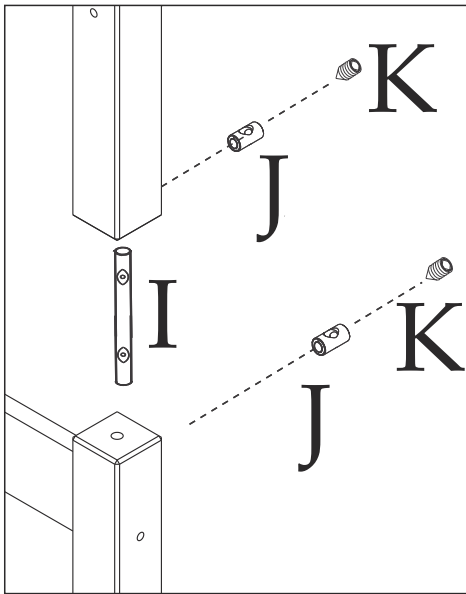
Ladder Assembly



Junior Loft Single Bed Assembly

9

I Qty 4	J Qty 8	K Qty 8	M Qty 1
			
METAL PIN	CENTER NUT	ARROW NUT	ALLEN KEY

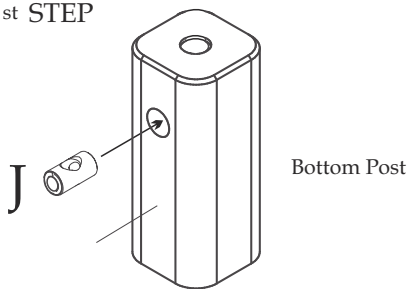


WARNING

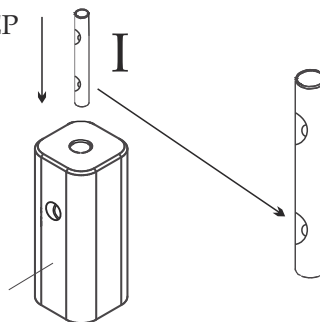
Careful Assembly Required

- 1st Insert center nut J into bottom post with hole facing upwards
- 2nd Insert metal pin I with hole facing center nut J. Note: Large scoop hole to front side.
- 3rd Insert center nut J into top post with hole facing downwards
- 4th Connect top and bottom post on metal pin I
- 5th Attach arrow nut K on the end of allen key M
- 6th Insert arrow nut K into center nut J and tighten top and bottom connections firmly

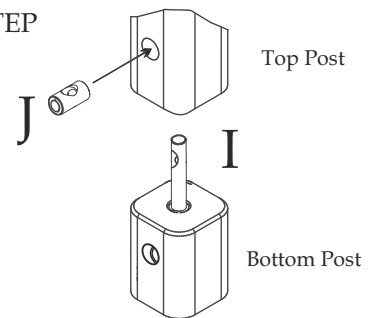
1st STEP



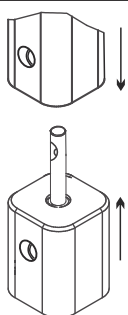
2nd STEP



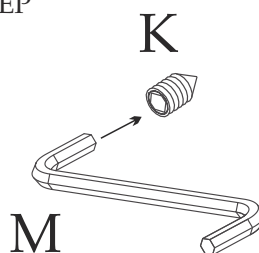
3rd STEP



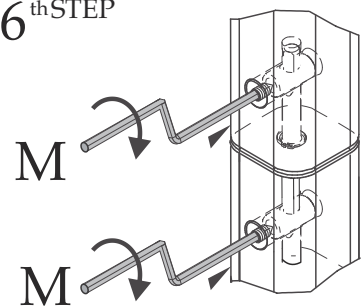
4th STEP



5th STEP

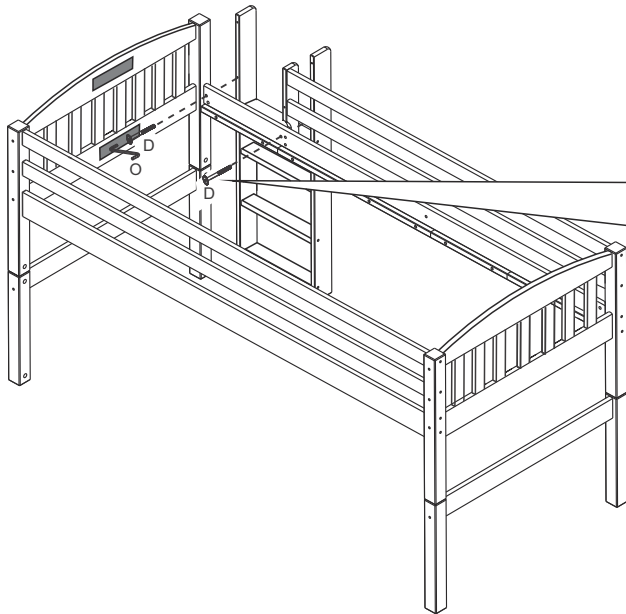
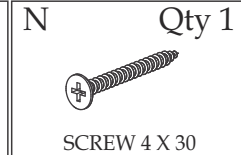
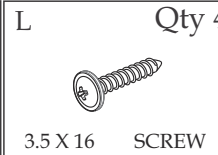
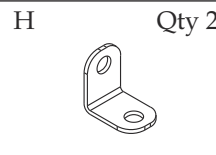
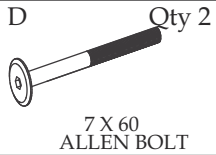


6th STEP

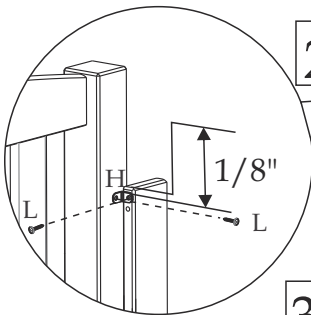
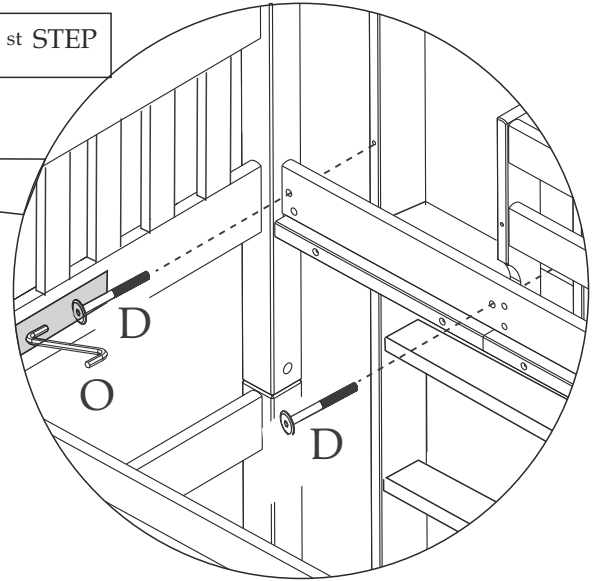


Junior Loft Single Bed Assembly

10

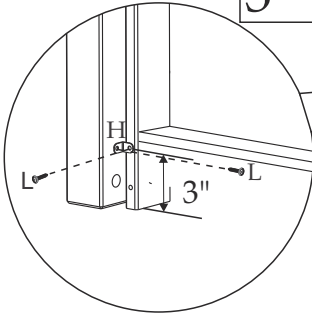


1st STEP

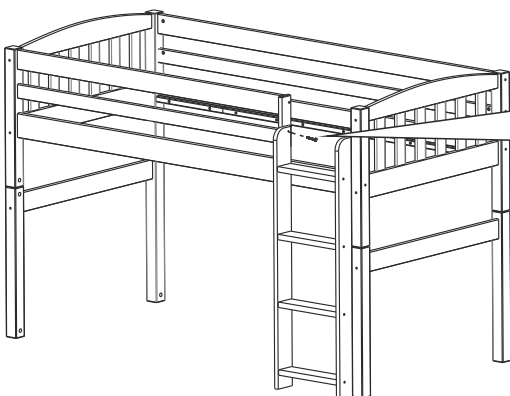
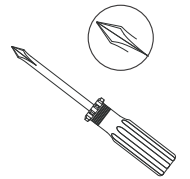


2nd STEP

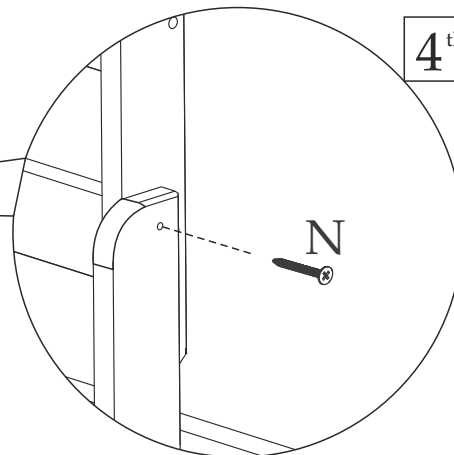
3rd STEP



Tools Needed



4th STEP



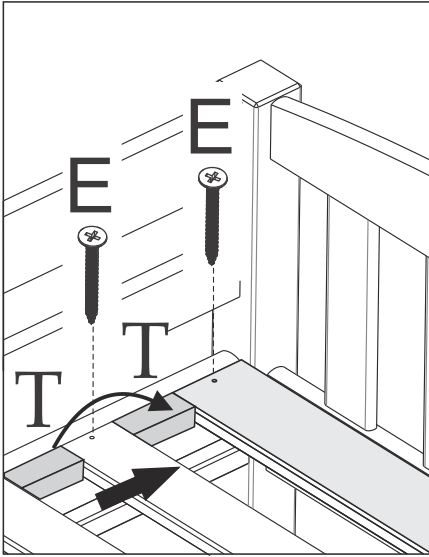
Do Not Use Power Tools

Junior Loft Single Bed Assembly

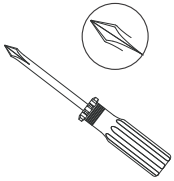
11

E Qty 28
SCREW 4 X 30

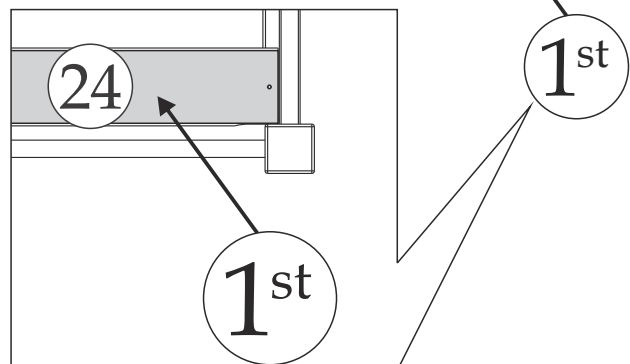
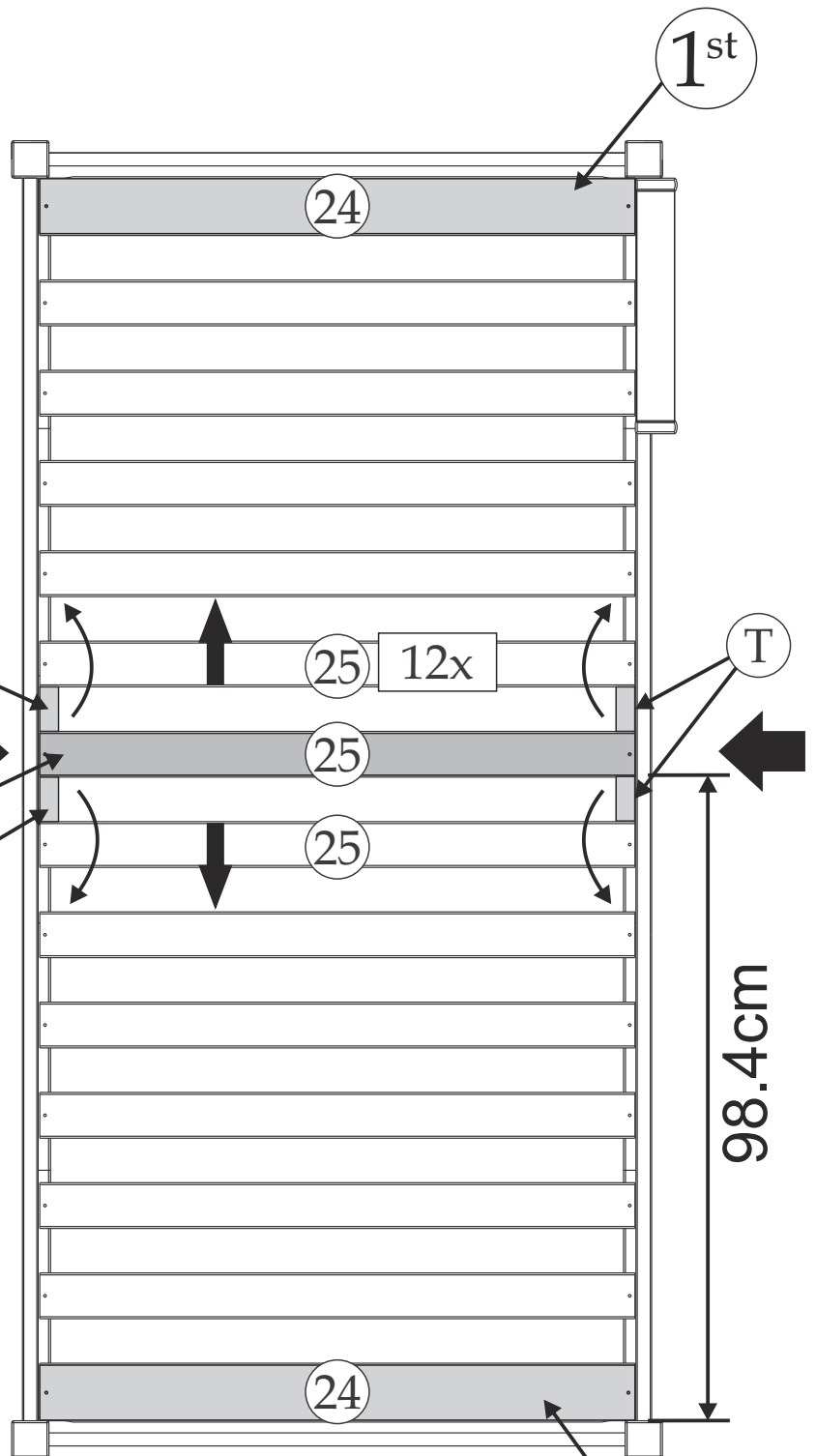
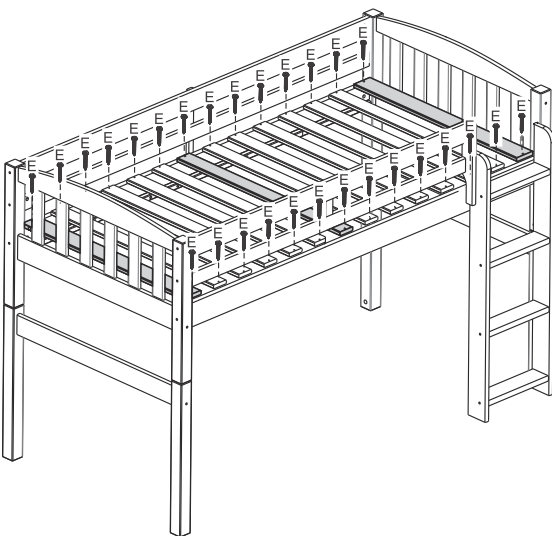
T Qty 02
SPACER 6.8cm



Tools Needed



Do Not Use Power Tools



Junior Loft Single Bed Assembly

12

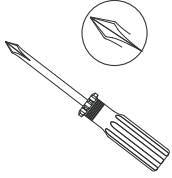
N Qty 5
SCREW 4 X 30

P Qty 1
SCREW 3/16 X 1"

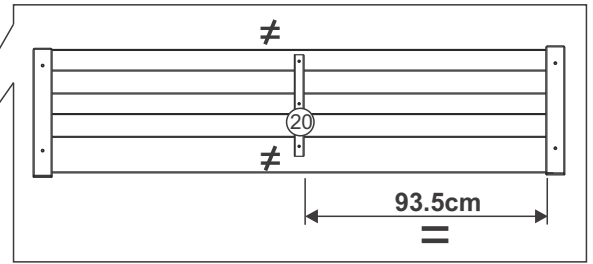
S Qty 1
SCREW 3/16 CAB13

O Qty 1
ALLEN KEY

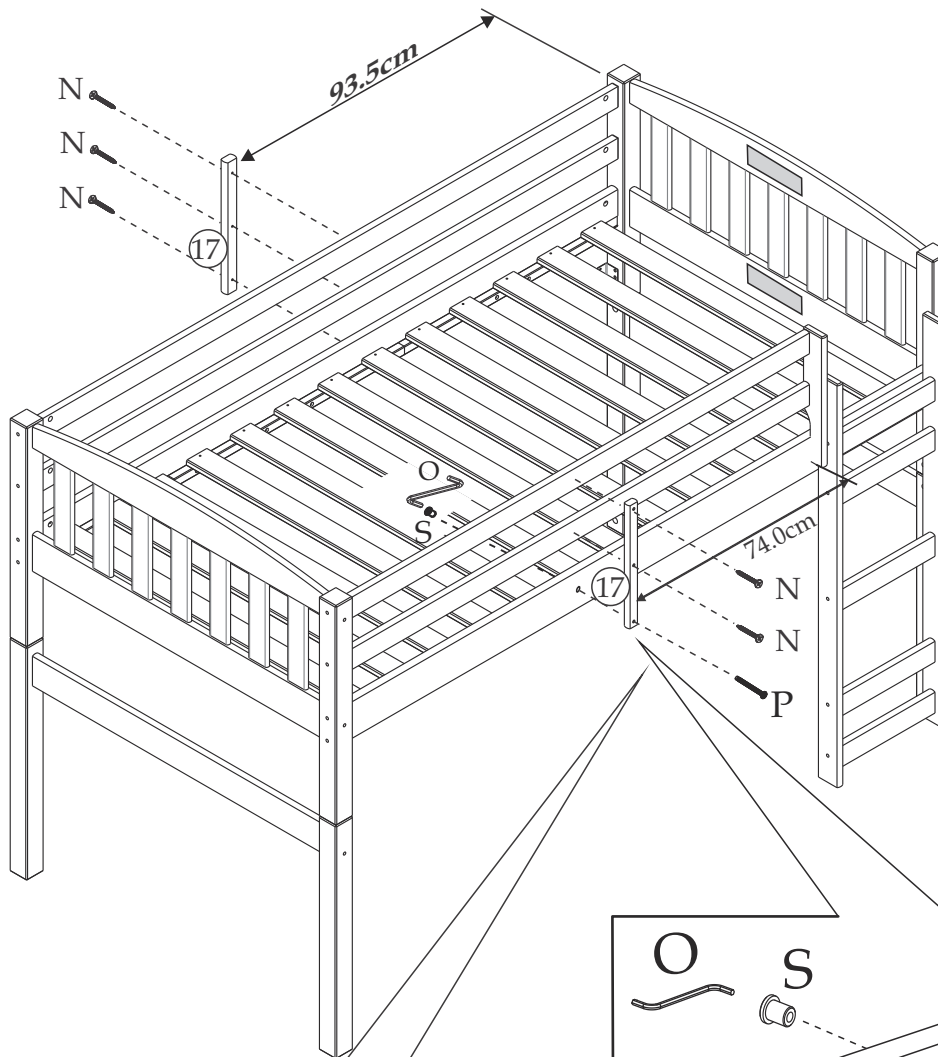
Tools Needed



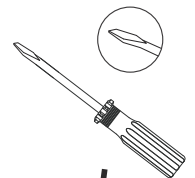
Do Not Use Power Tools



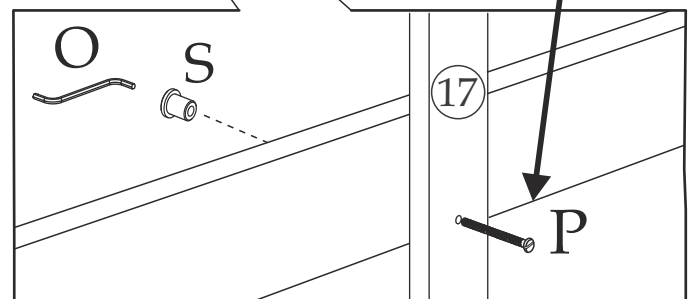
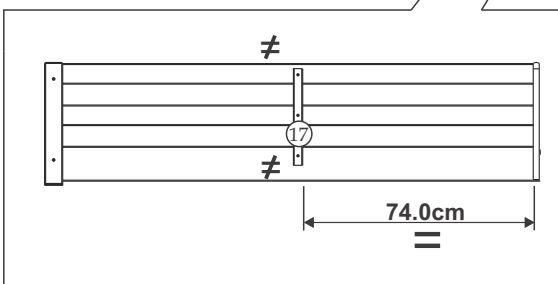
BACKSIDE GUARD RAIL



Tools Needed

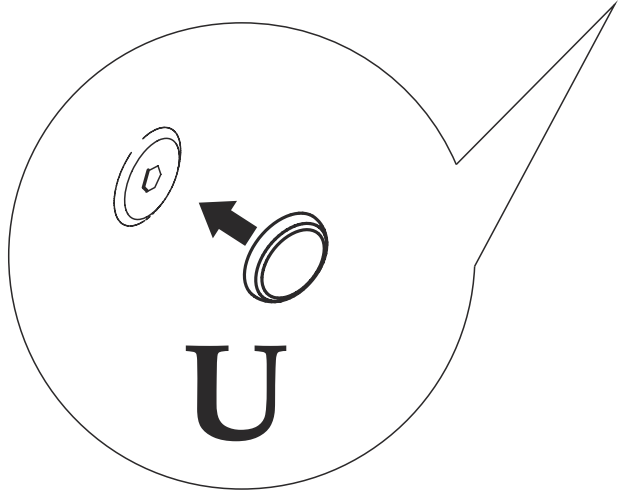
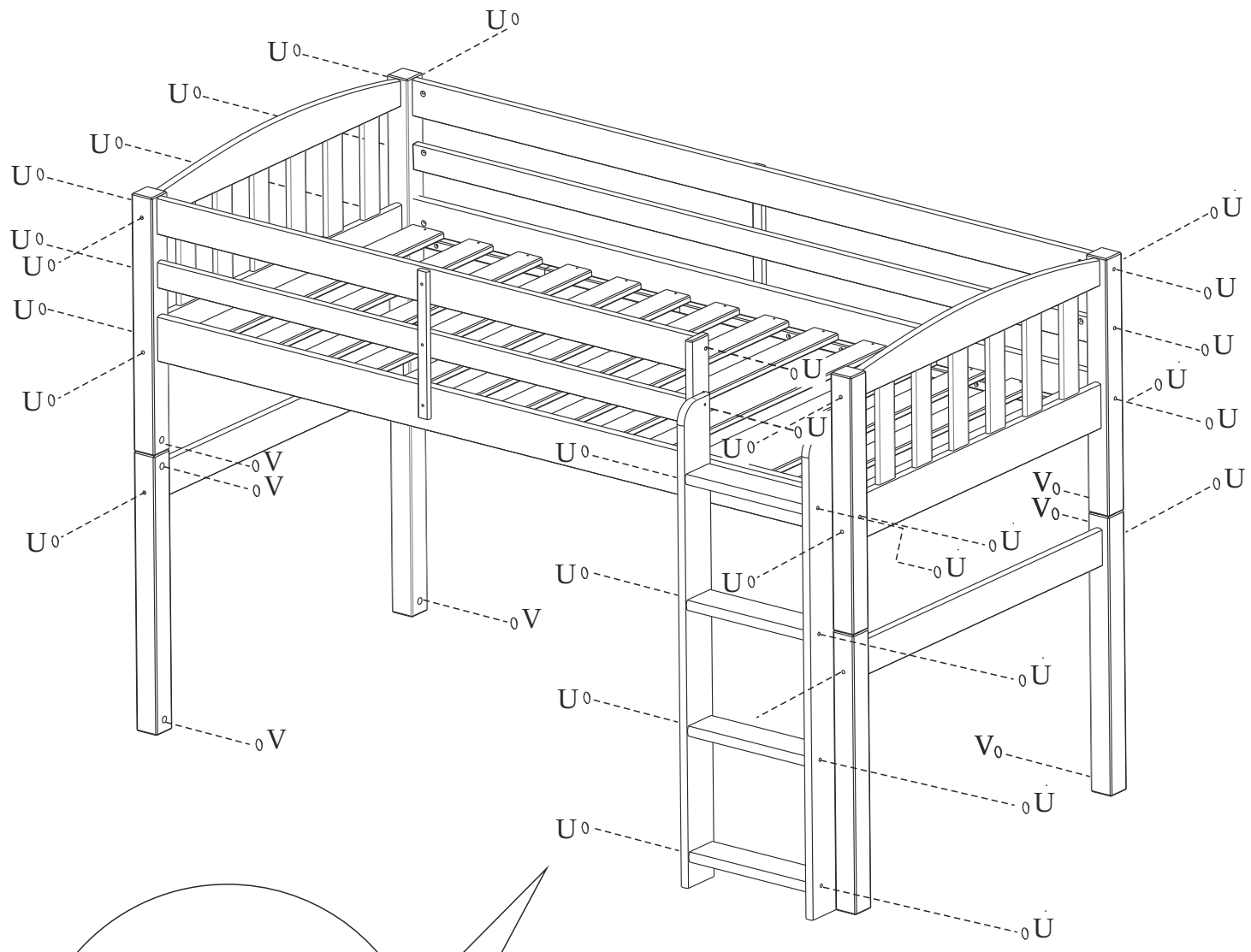


FRONT SIDE GUARD RAIL



Junior Loft Bed Assembly

13	U	Qty 32	V	Qty 12
				
	Ø17		Ø16	



Low Profile Single Bed

14

C

Qty 8

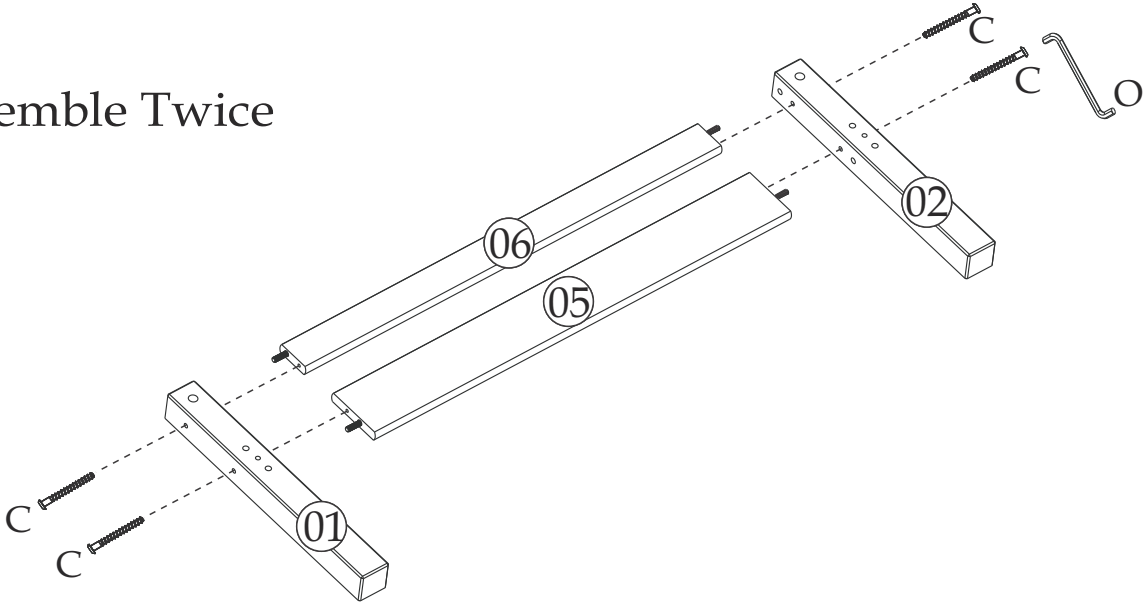

7X100
ALLEN BOLT

O

Qty 1


ALLEN KEY

Assemble Twice



15

A

Qty 2


1/4X100
ALLEN BOLT

B

Qty 2


LARGE CAMLOCK

O

Qty 1


ALLEN KEY

Tools Needed

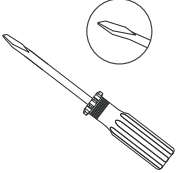
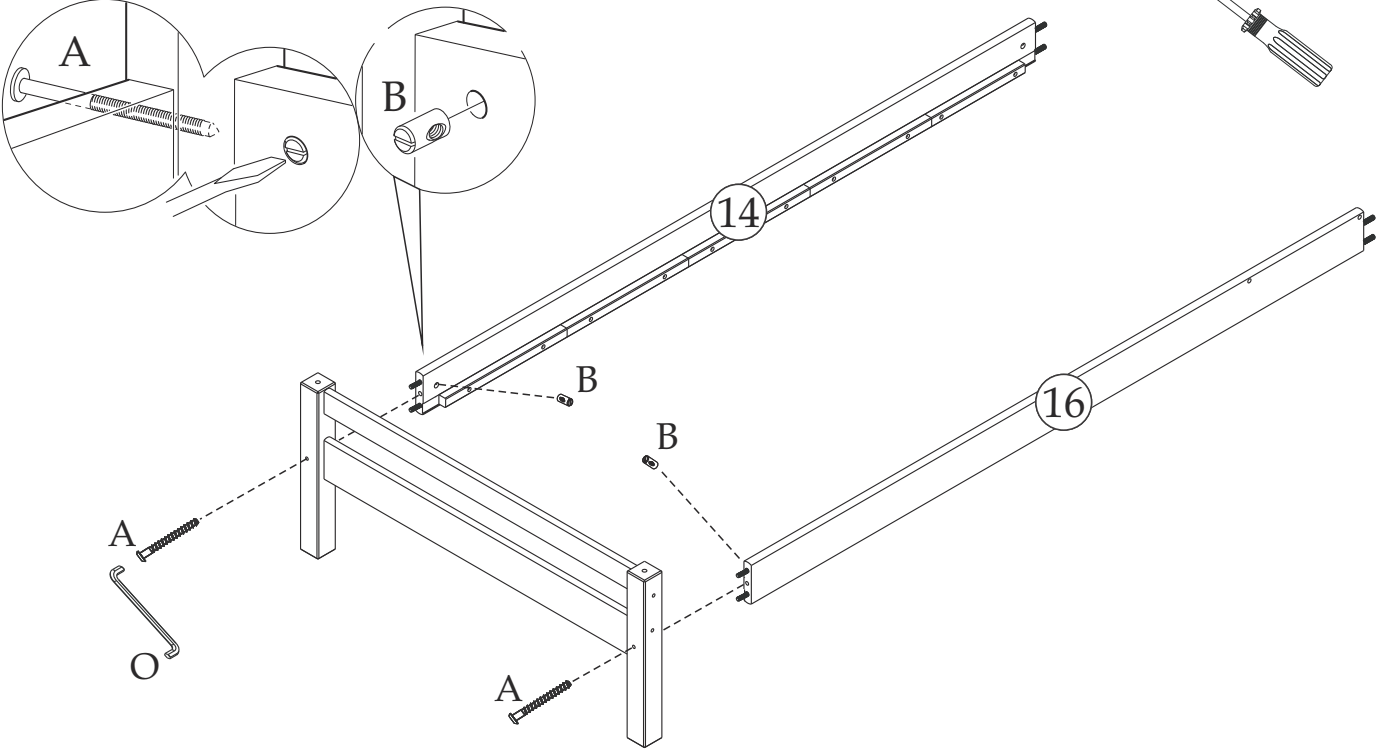
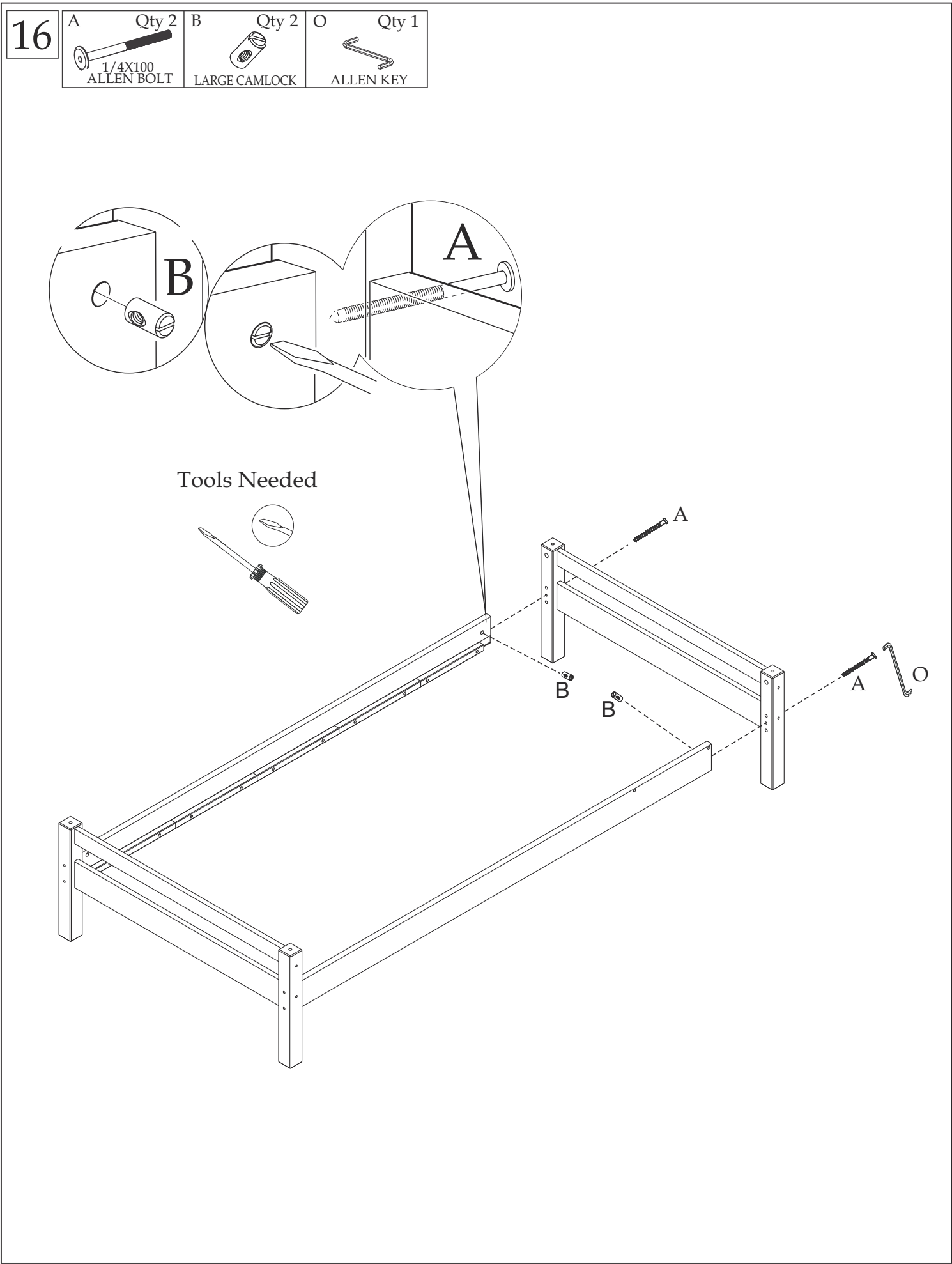


Diagram illustrating the assembly of the bed frame using 1/4x100 Allen bolts (A), Large Camlocks (B), and an Allen Key (O). The diagram shows the attachment of slats 14 and 16 to the frame. Callouts A and B provide detailed views of the bolt and camlock installation. Dashed lines indicate the placement of the bolts and camlocks.



Low Profile Single Bed



[illegible]

Low Profile Single Bed

18

E

Qty 28



SCREW 4 X 30

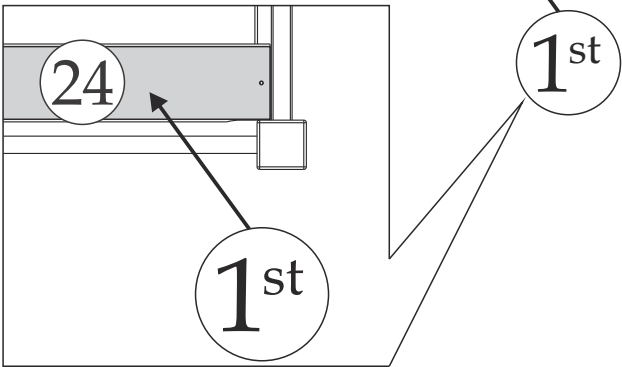
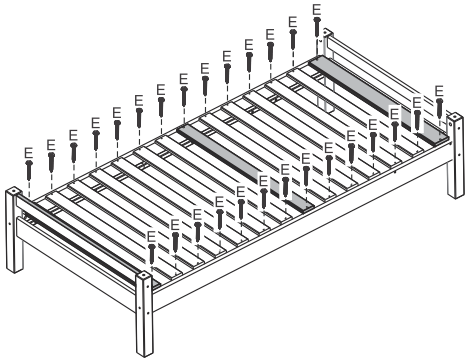
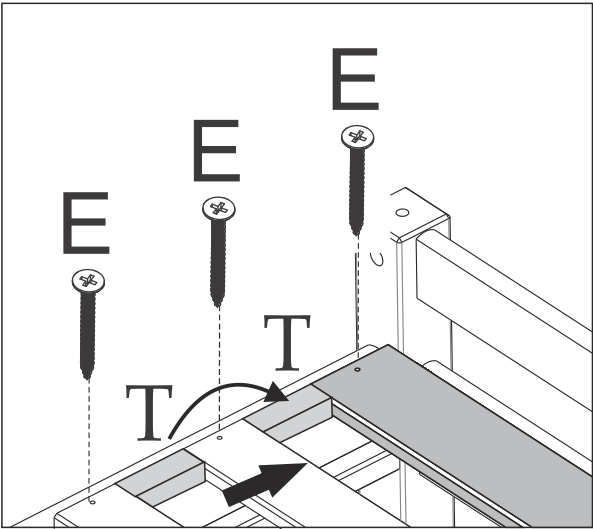
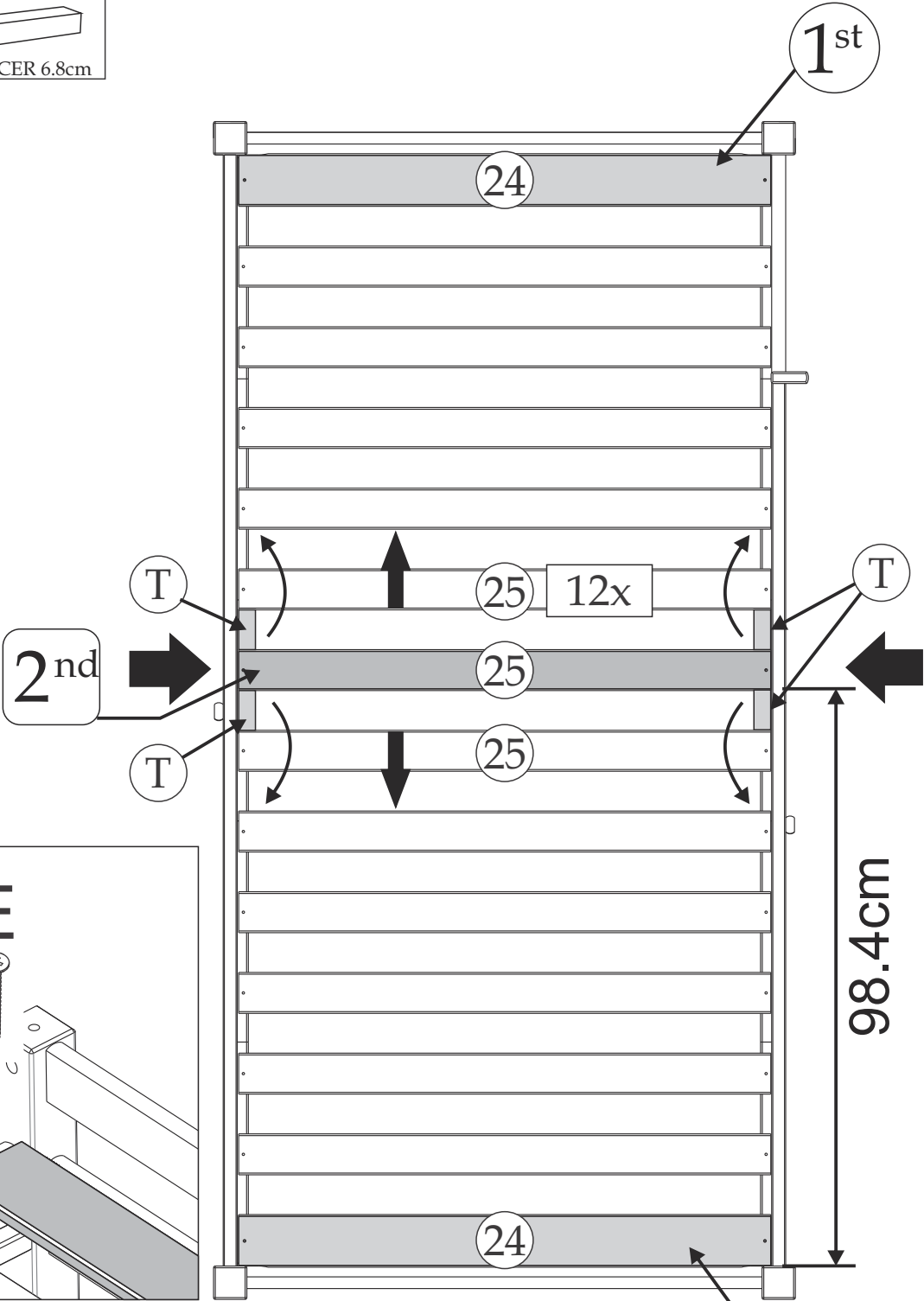
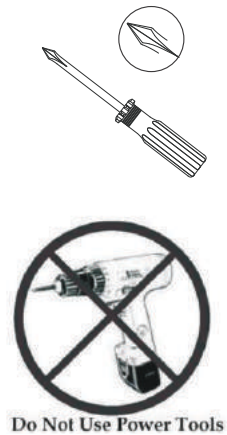
T

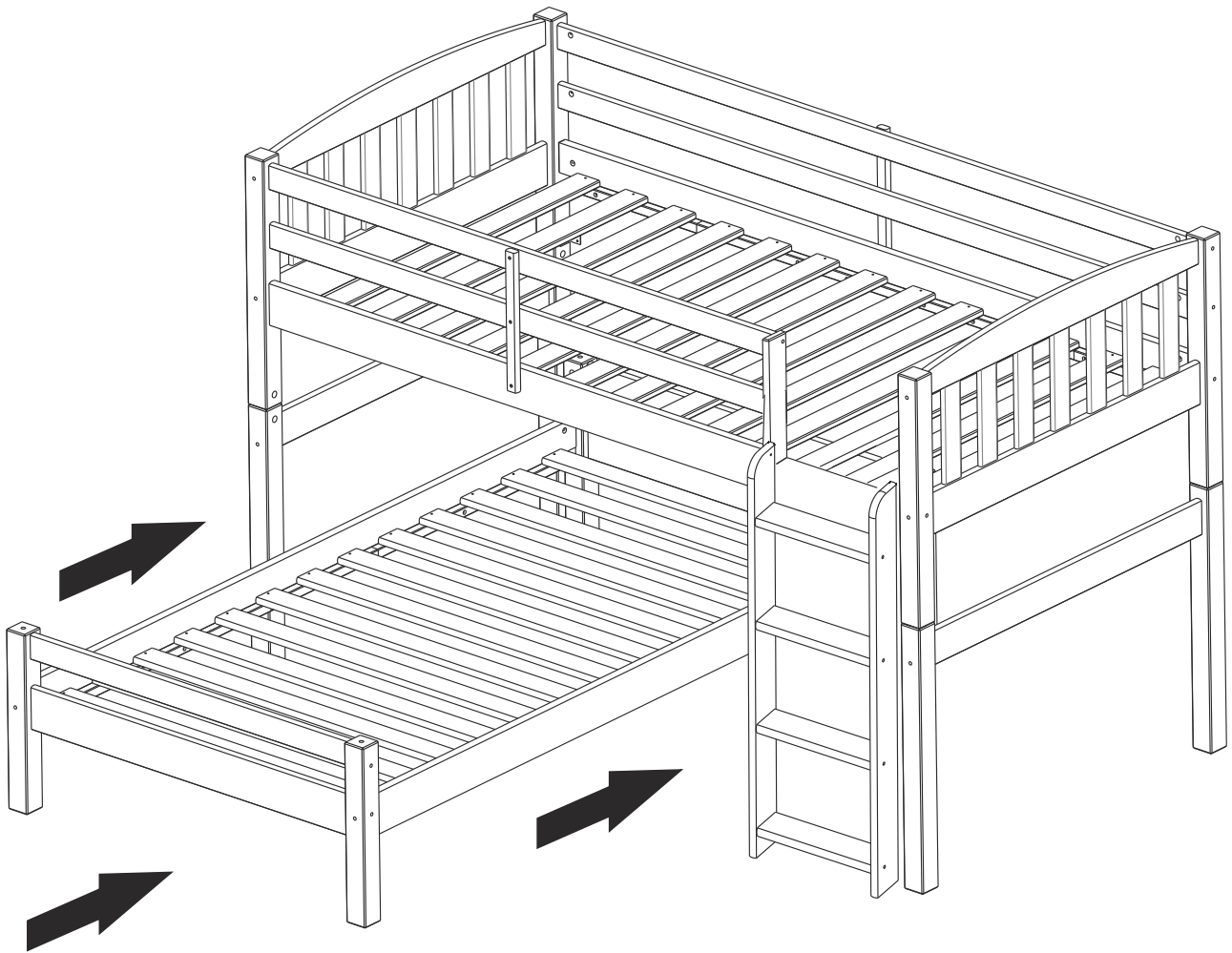
Qty 02



SPACER 6.8cm

Tools Needed

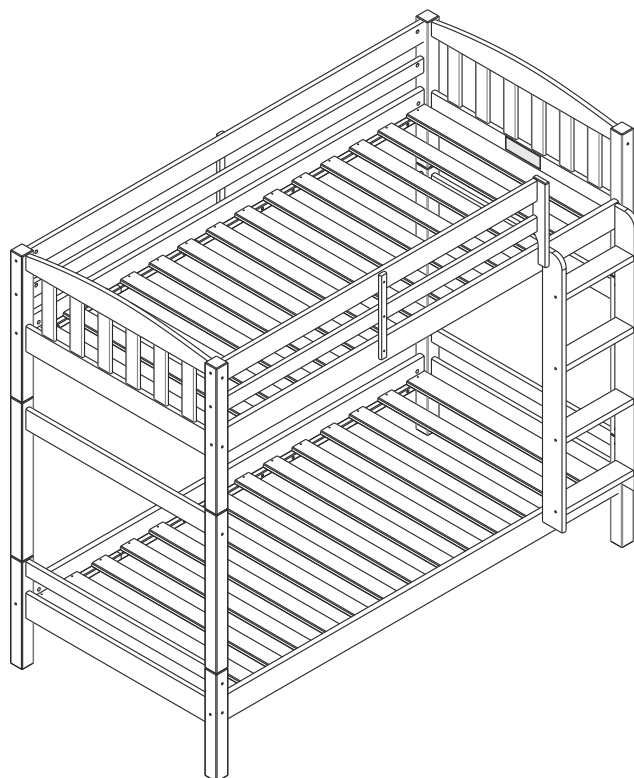




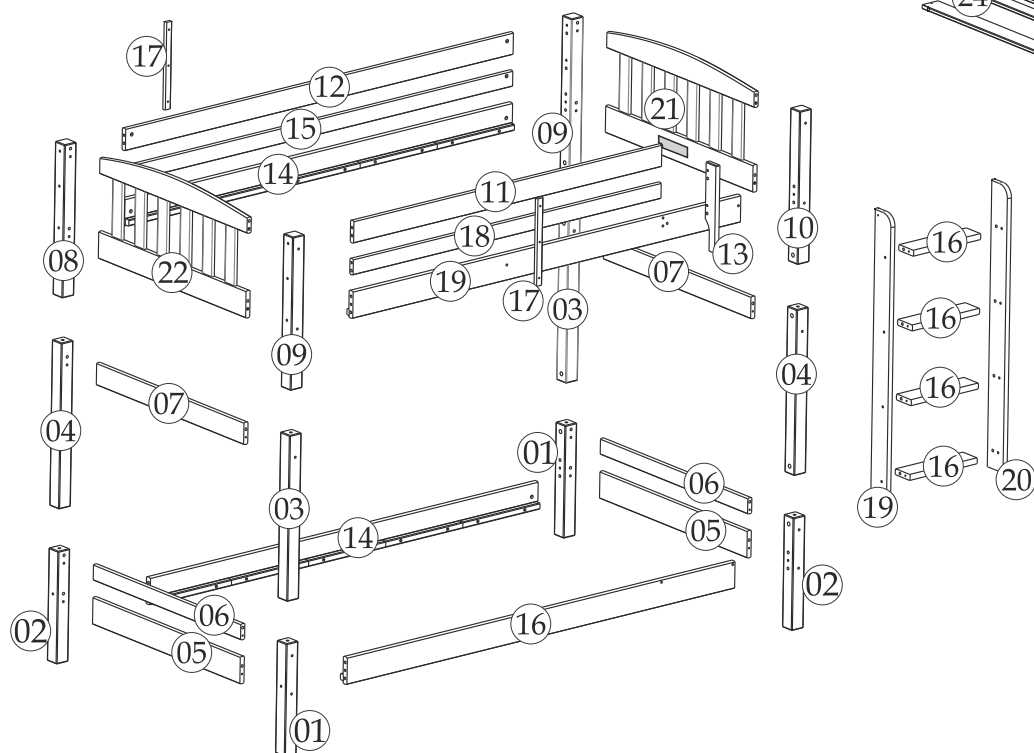
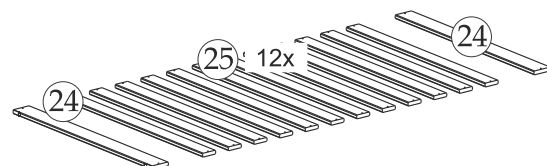
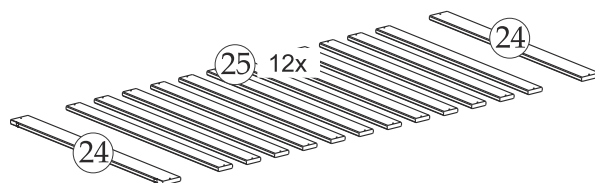
Your Bed is Now Ready for Use

MAX COMBINATION

BUNK BED - 3



COMPONENT LIST

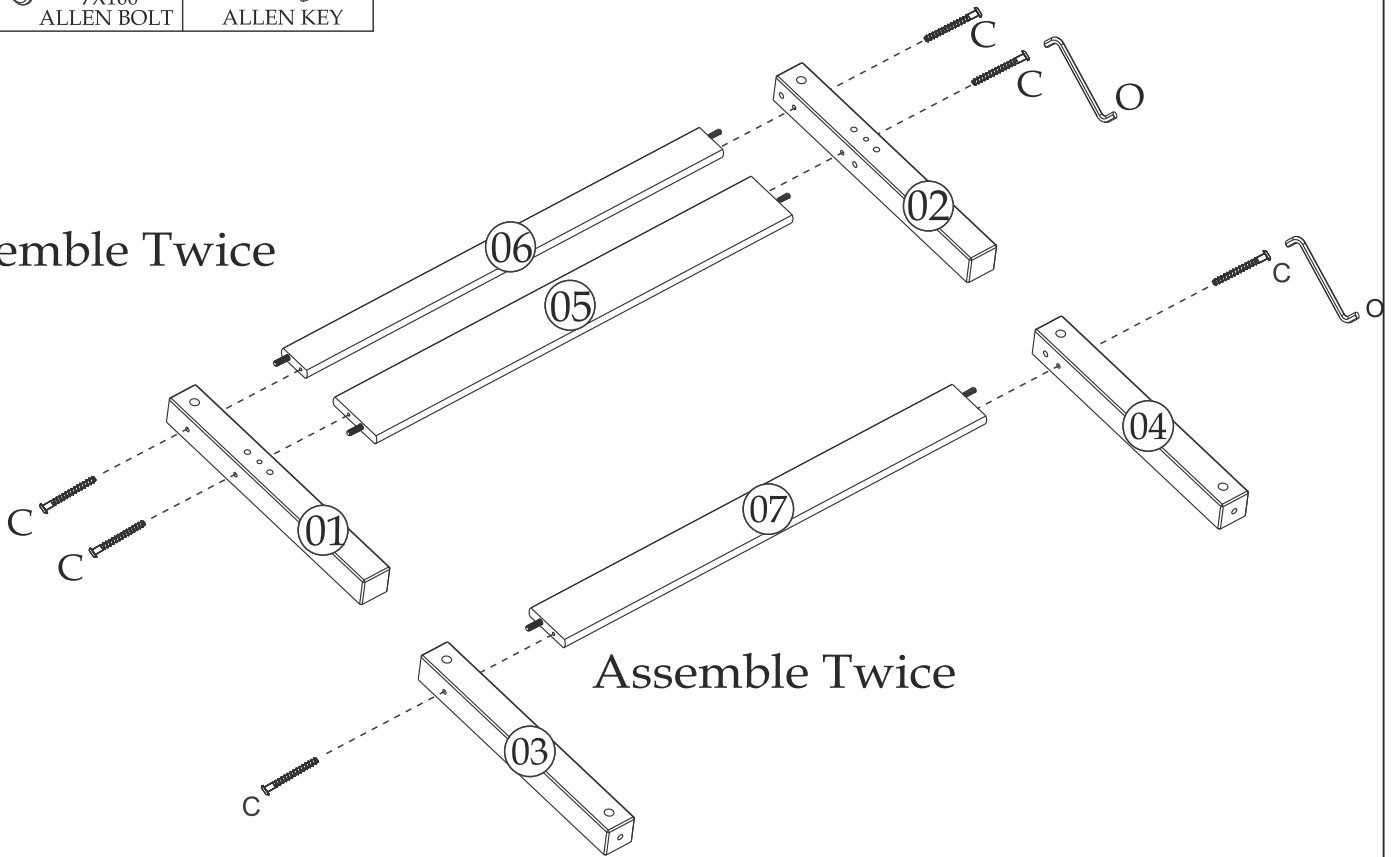


Bunk Bed

1

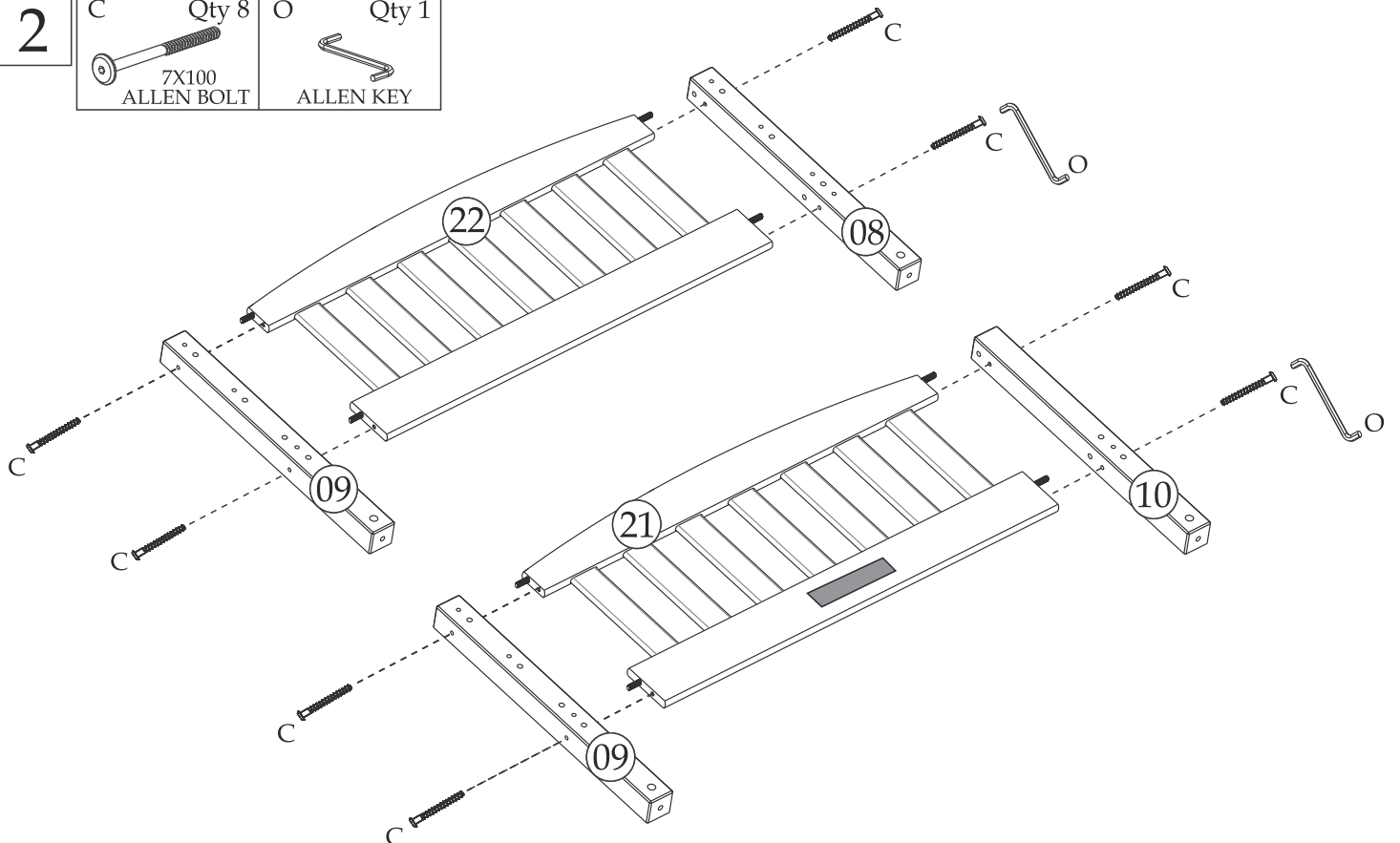
C	Qty 12	O	Qty 01
	7X100 ALLEN BOLT		ALLEN KEY

Assemble Twice



2

C	Qty 8	O	Qty 1
	7X100 ALLEN BOLT		ALLEN KEY

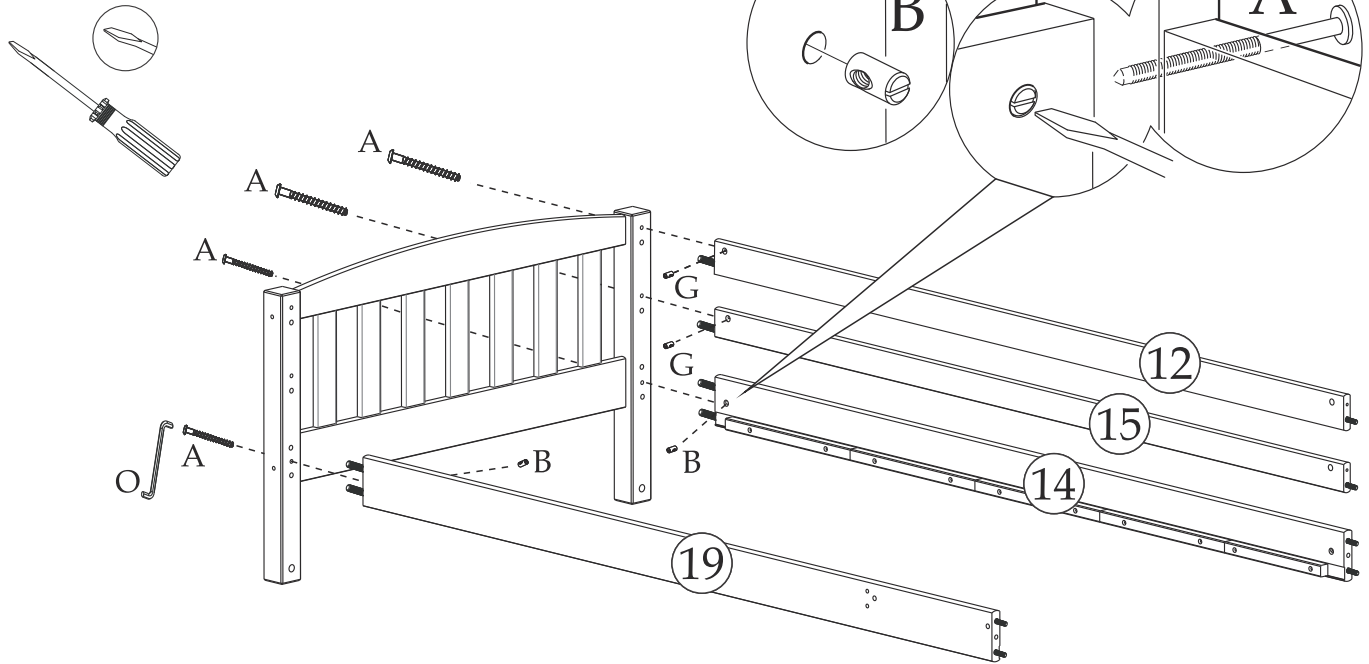


Bunk Bed

3

A	Qty 4	B	Qty 2	G	Qty 2	O	Qty 1
							
1/4X100 ALLEN BOLT		LARGE CAMLOCK		SMALL CAMLOCK		ALLEN KEY	

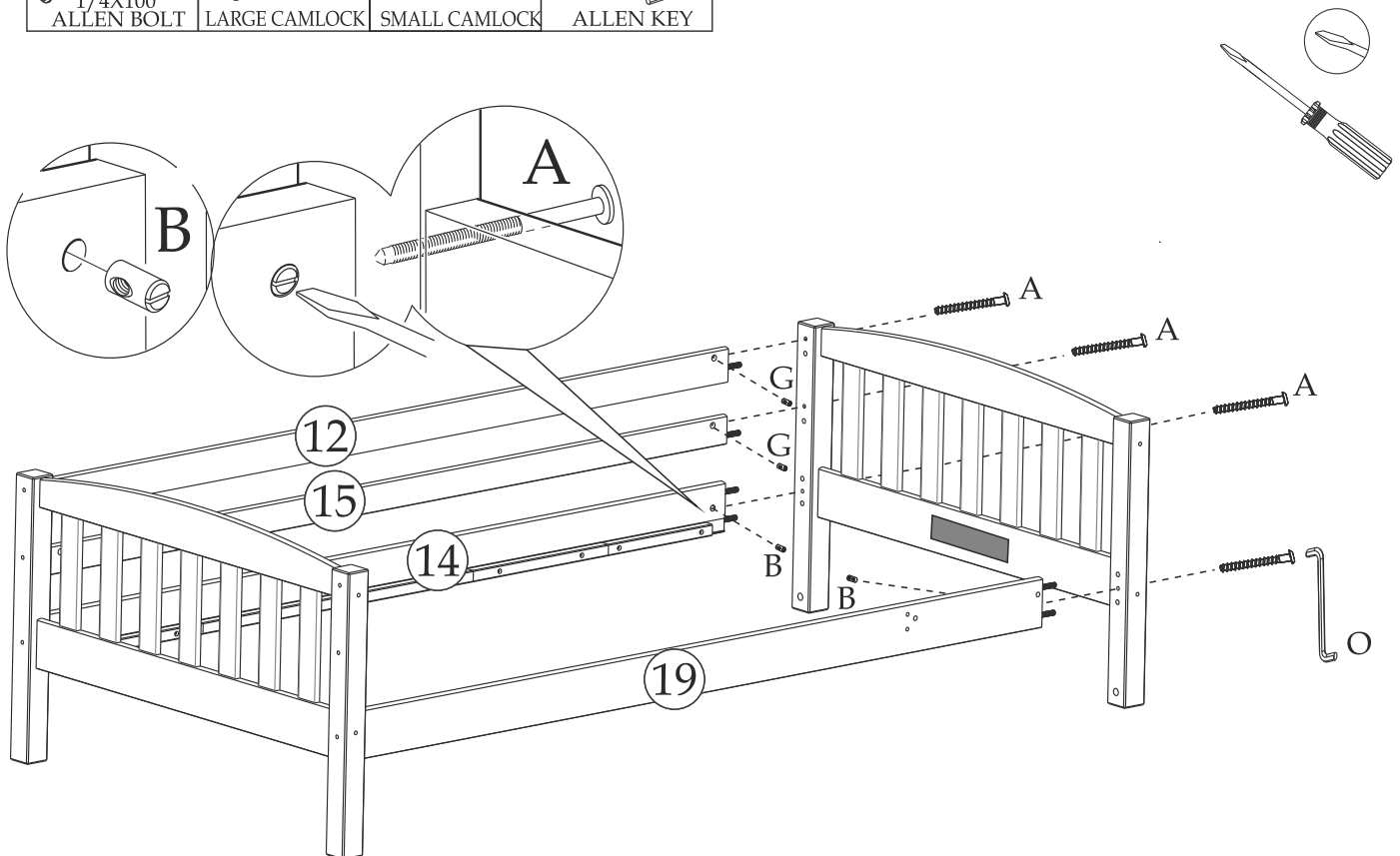
Tools Needed



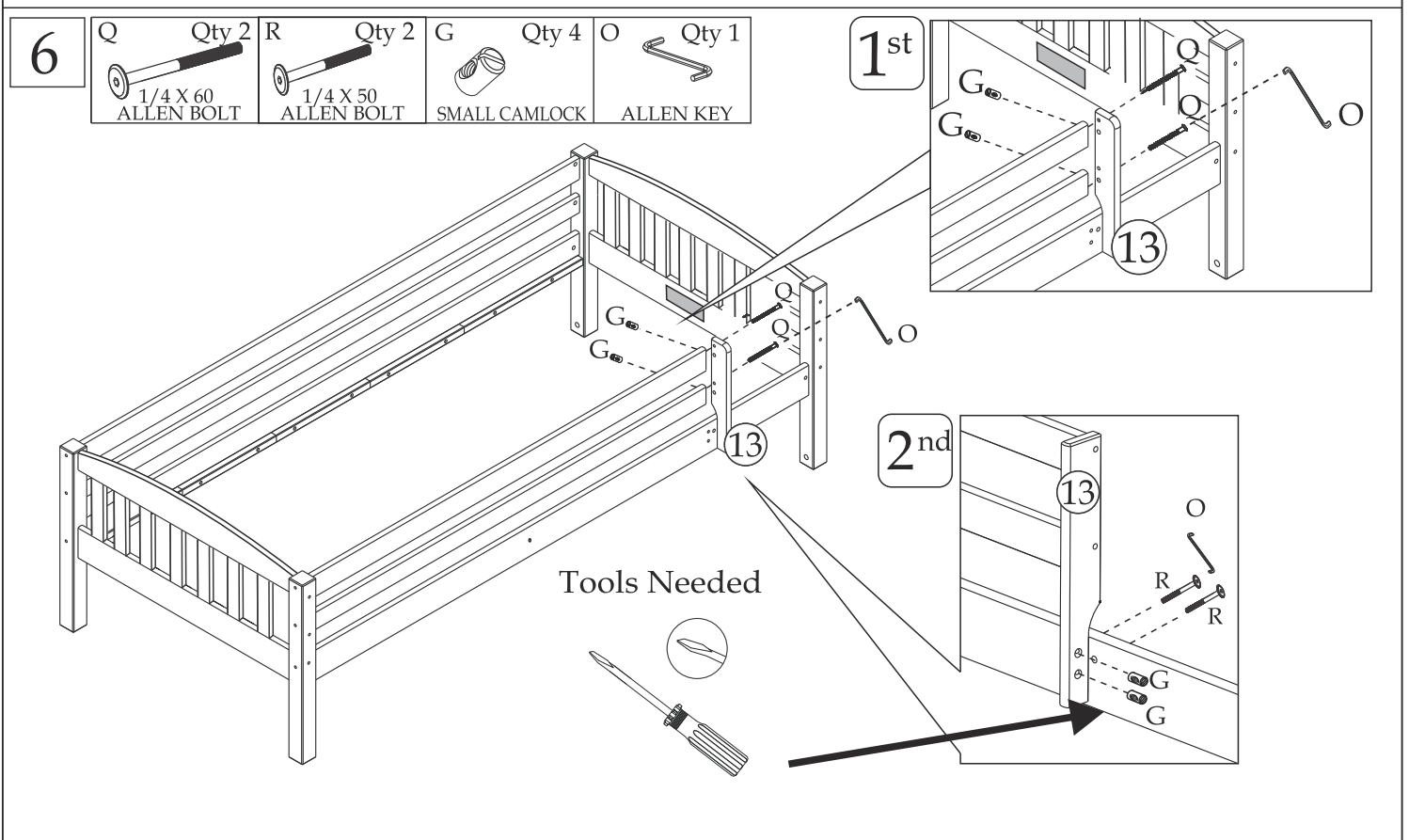
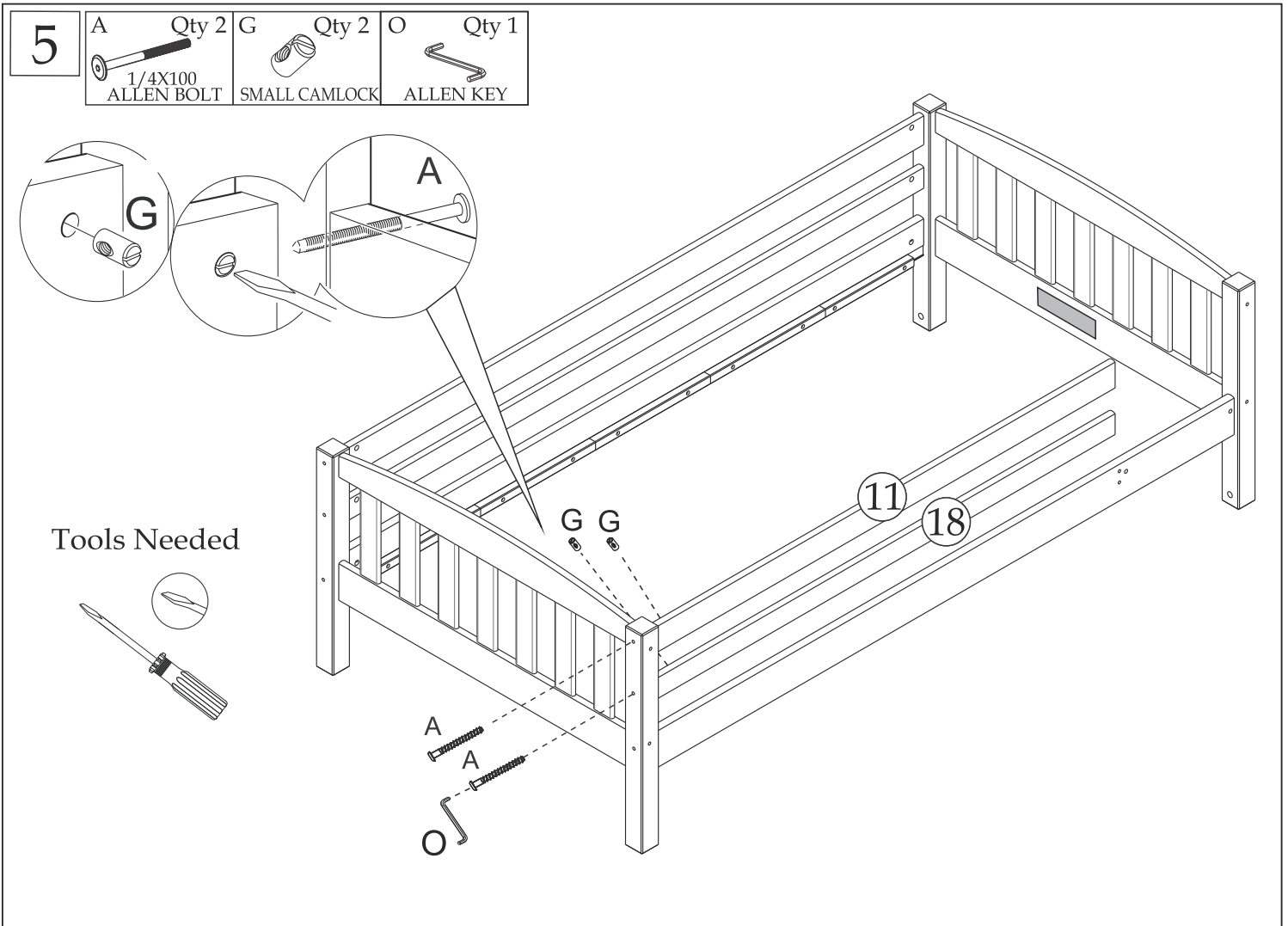
4

A	Qty 4	B	Qty 2	G	Qty 2	O	Qty 1
							
1/4X100 ALLEN BOLT		LARGE CAMLOCK		SMALL CAMLOCK		ALLEN KEY	

Tools Needed



Bunk Bed

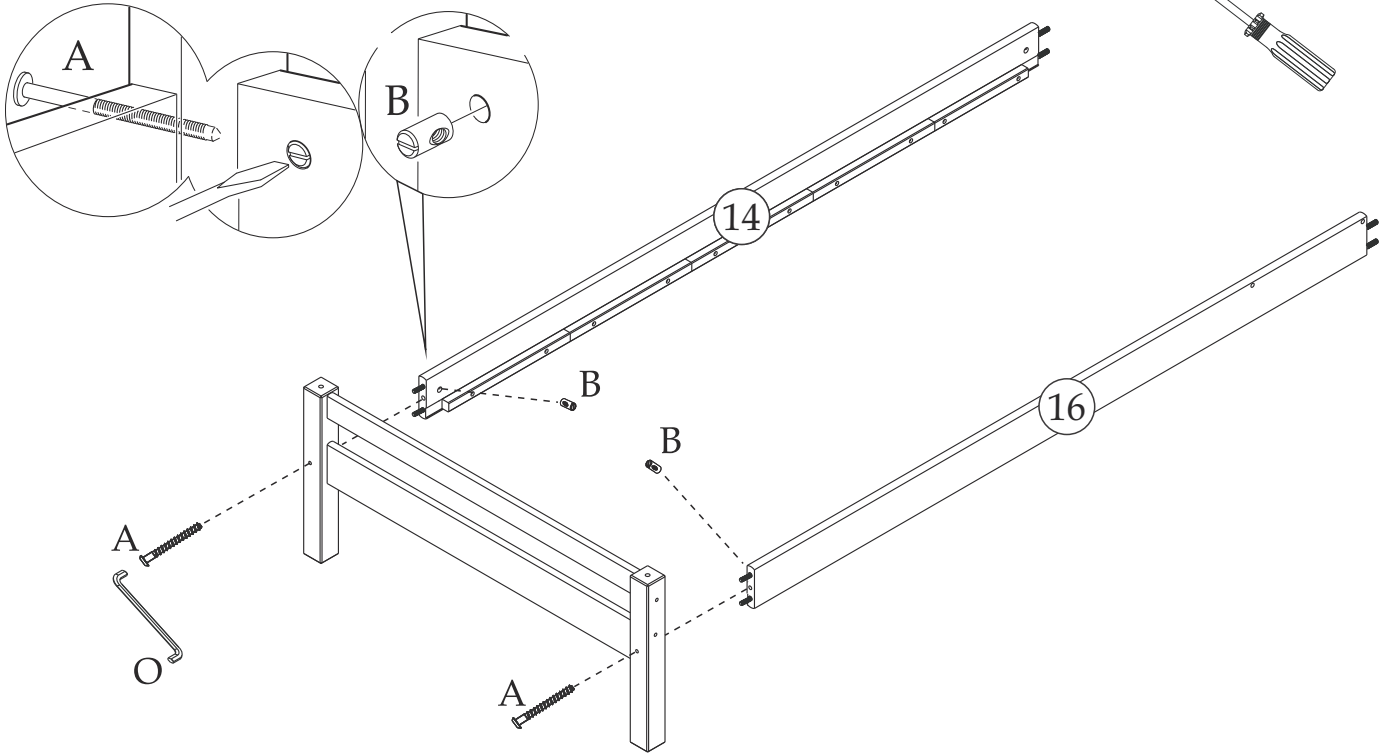
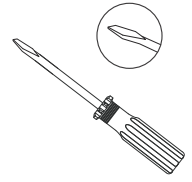


Bunk Bed

7

A	Qty 2	B	Qty 2	O	Qty 1
	1/4X100 ALLEN BOLT		LARGE CAMLOCK		ALLEN KEY

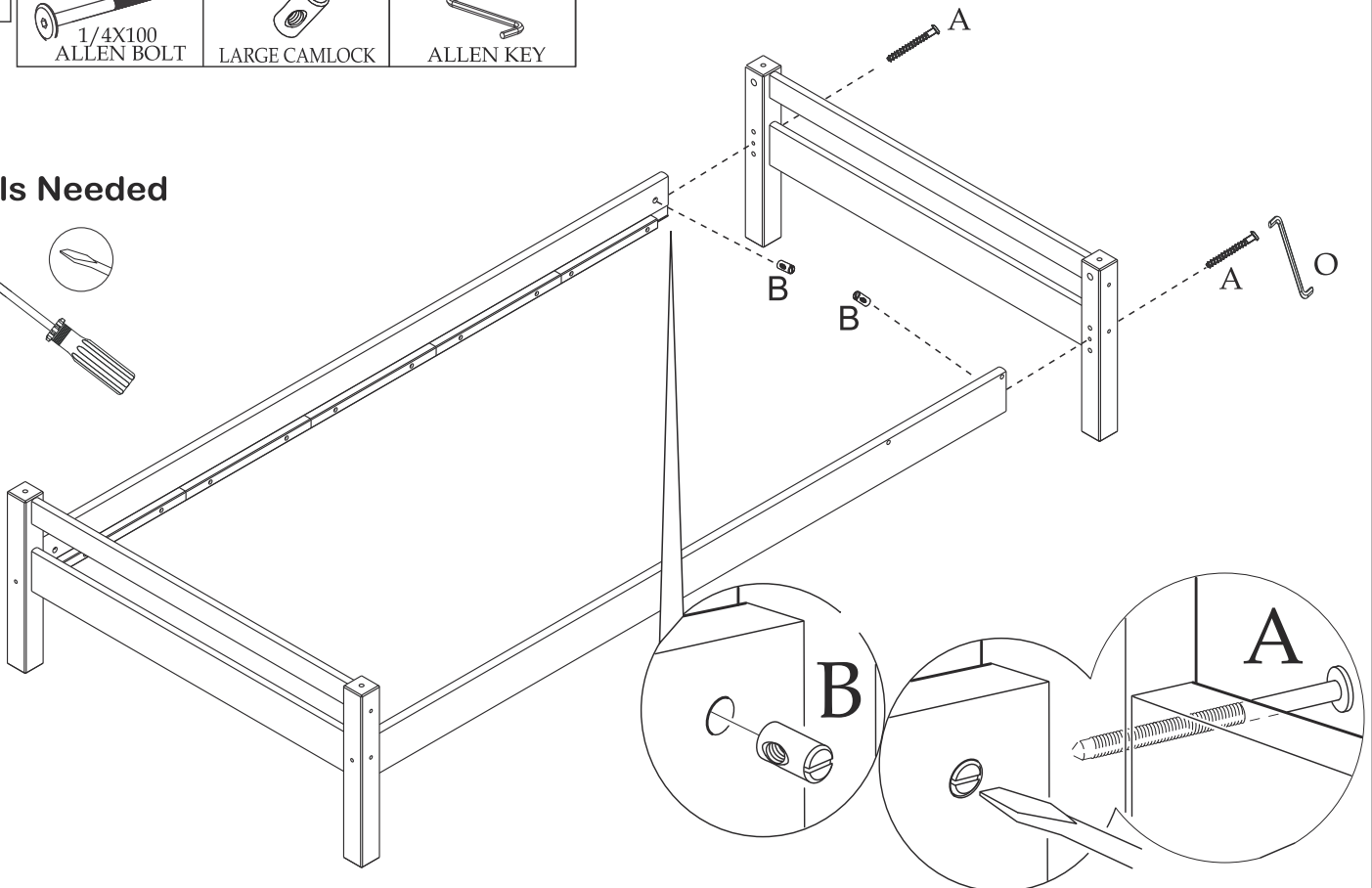
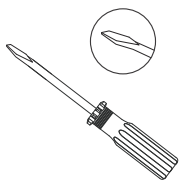
Tools Needed



8

A	Qty 2	B	Qty 2	O	Qty 1
	1/4X100 ALLEN BOLT		LARGE CAMLOCK		ALLEN KEY

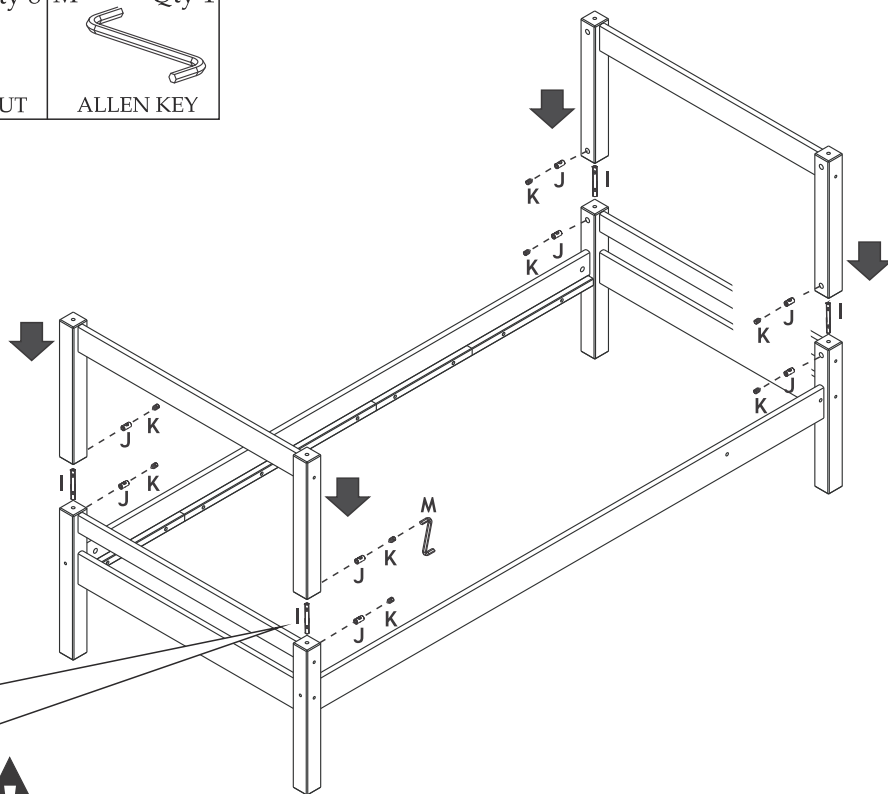
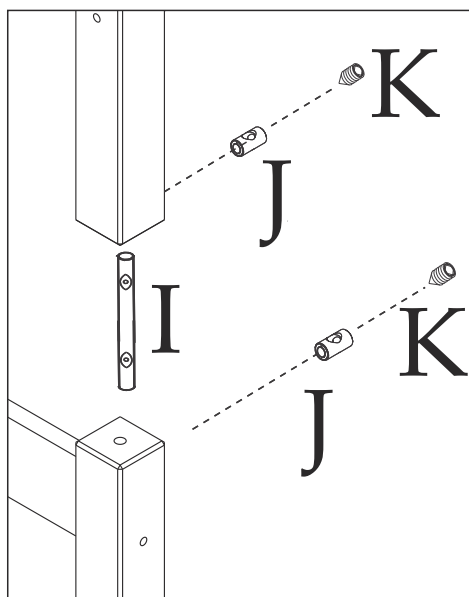
Tools Needed



Bunk Bed

9

I Qty 4	J Qty 8	K Qty 8	M Qty 1
METAL PIN	CENTER NUT	ARROW NUT	ALLEN KEY

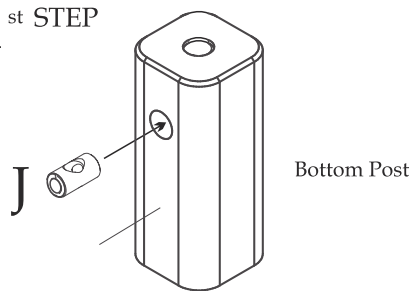


WARNING

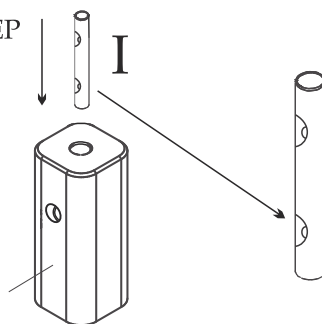
Careful Assembly Required

- 1st Insert center nut J into bottom post with hole facing upwards
- 2nd Insert metal pin I with hole facing center nut J. Note: Large scoop hole to front side.
- 3rd Insert center nut J into top post with hole facing downwards
- 4th Connect top and bottom post on metal pin I
- 5th Attach arrow nut K on the end of allen key M
- 6th Insert arrow nut K into center nut J and tighten top and bottom connections firmly

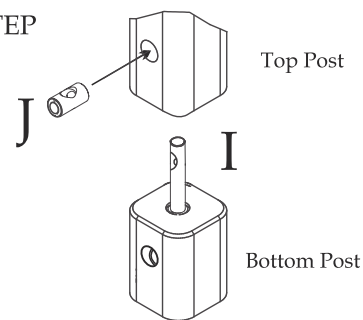
1st STEP



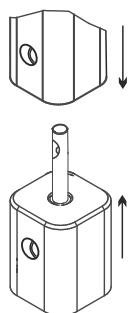
2nd STEP



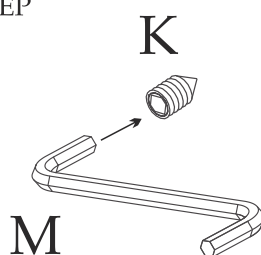
3rd STEP



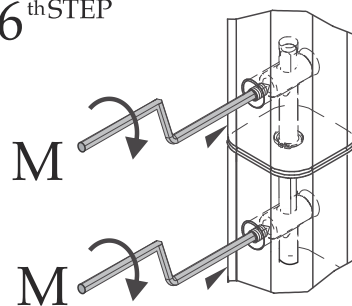
4th STEP



5th STEP

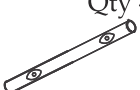
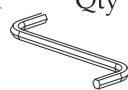


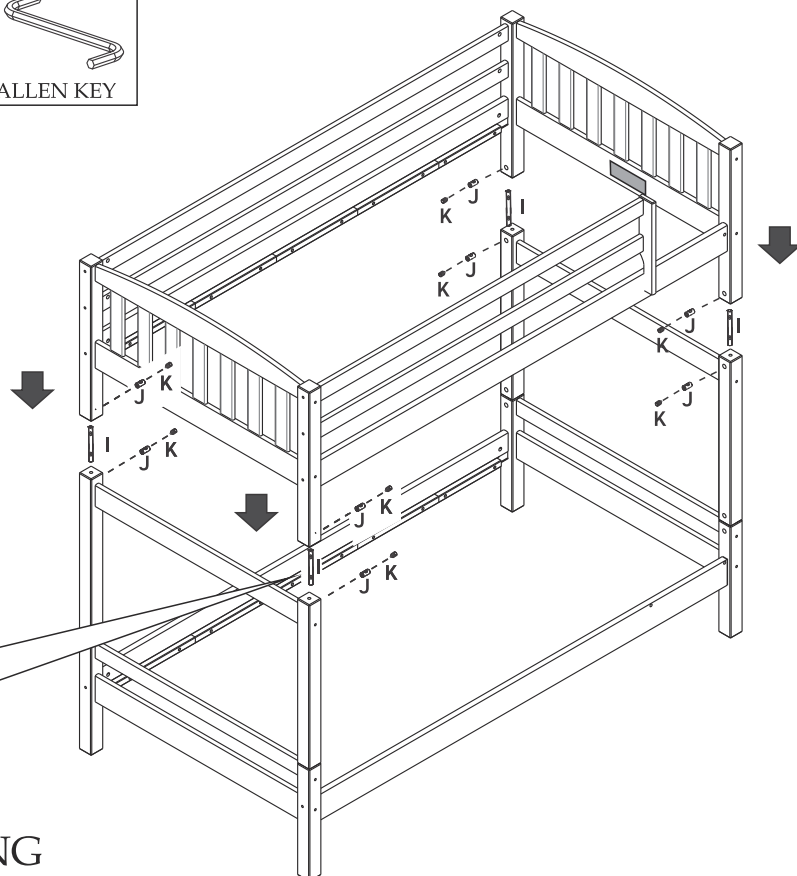
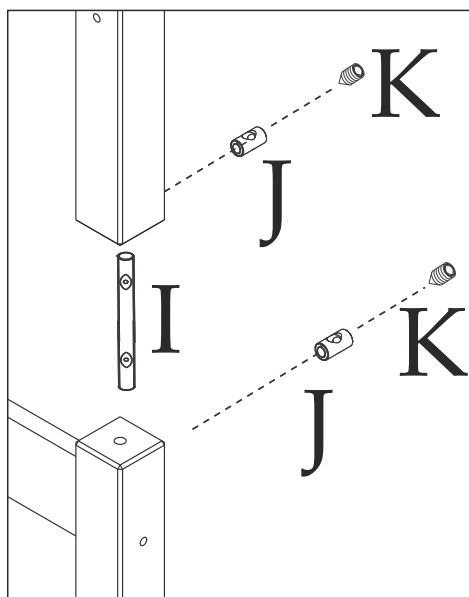
6th STEP



Bunk Bed

10

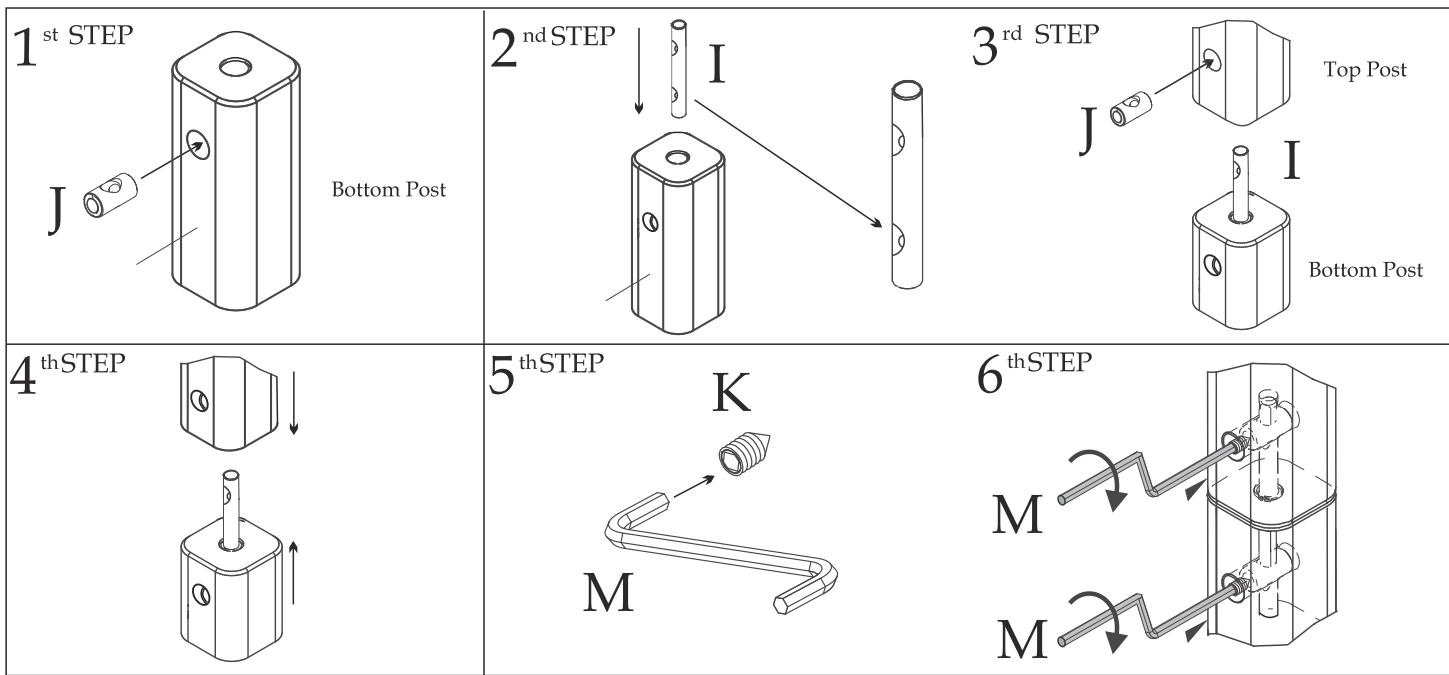
I Qty 4	J Qty 8	K Qty 8	M Qty 1
			
METAL PIN	CENTER NUT	ARROW NUT	ALLEN KEY



WARNING

Careful Assembly Required

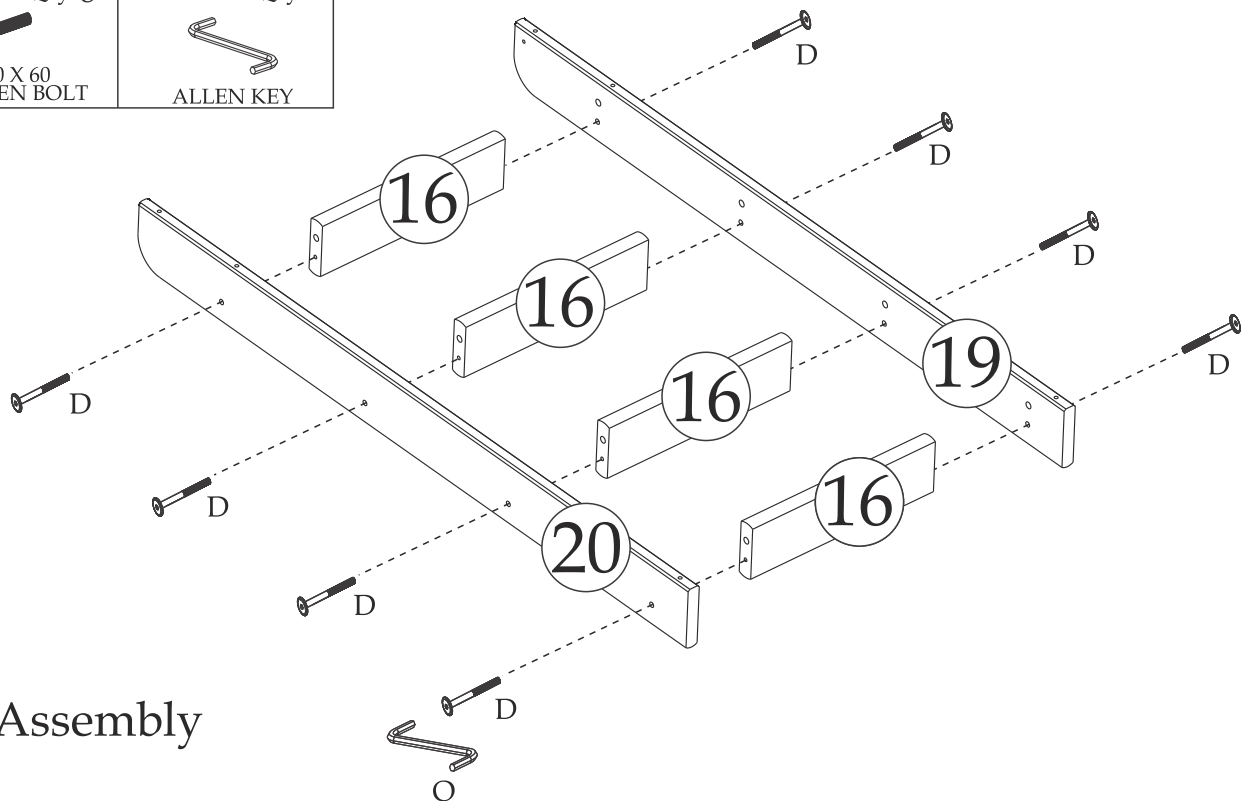
- 1st Insert center nut J into bottom post with hole facing upwards
- 2nd Insert metal pin I with hole facing center nut J. Note: Large scoop hole to front side.
- 3rd Insert center nut J into top post with hole facing downwards
- 4th Connect top and bottom post on metal pin I
- 5th Attach arrow nut K on the end of allen key M
- 6th Insert arrow nut K into center nut J and tighten top and bottom connections firmly



Bunk Bed

11

D	Qty 8	O	Qty 1
			
70 X 60 ALLEN BOLT		ALLEN KEY	



Ladder Assembly

12

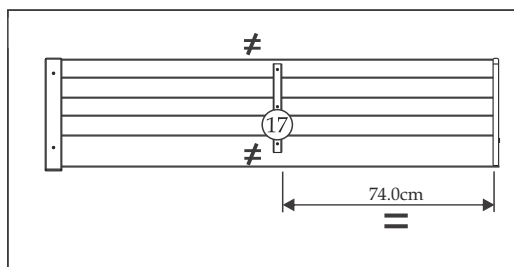
N	Qty 5	P	Qty 1	S	Qty 1	O	Qty 1
							
SCREW 4 X 30		SCREW 3/16 X 1"		SCREW 3/16 CAB13		ALLEN KEY	

Tools Needed

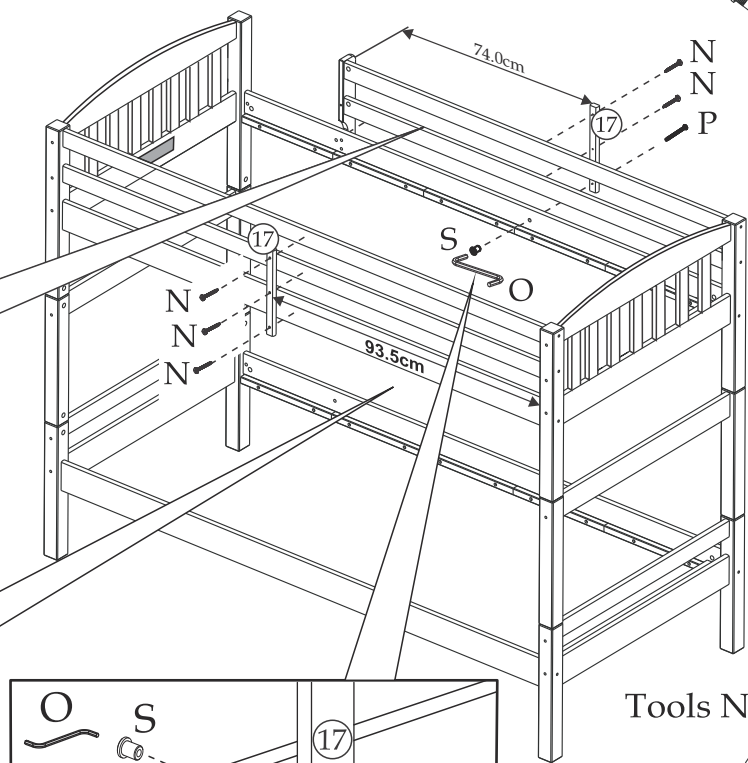
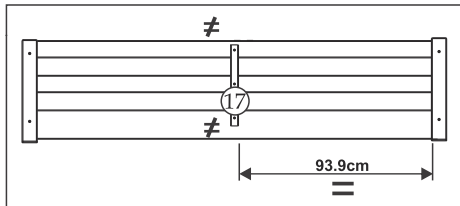


Do Not Use Power Tools

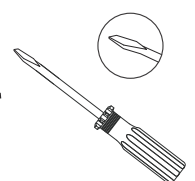
FRONT SIDE GUARD RAIL



BACKSIDE GUARD RAIL



Tools Needed

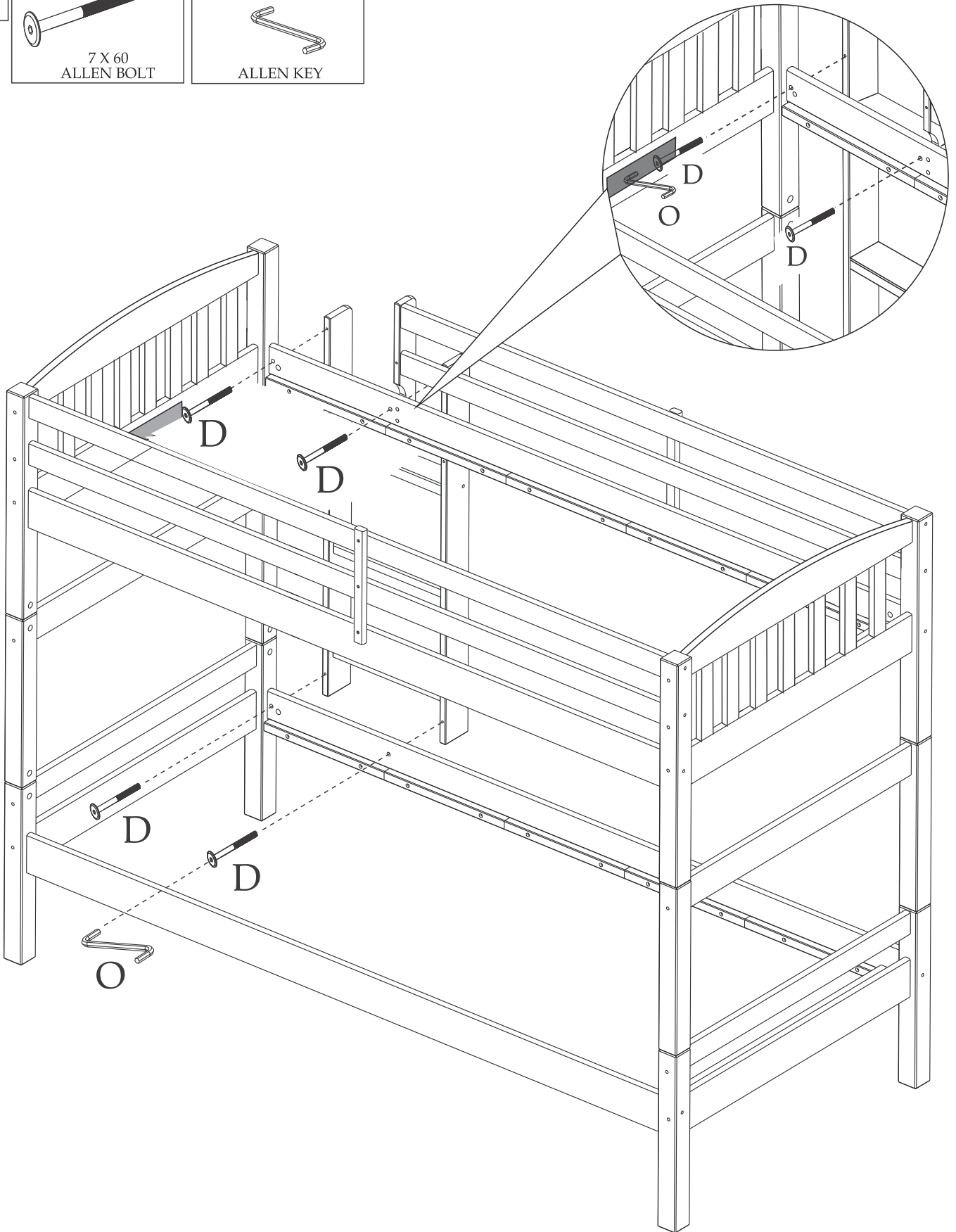


Bunk Bed

13

D Qty 4
7 X 60
ALLEN BOLT

O Qty 1
ALLEN KEY



Bunk Bed

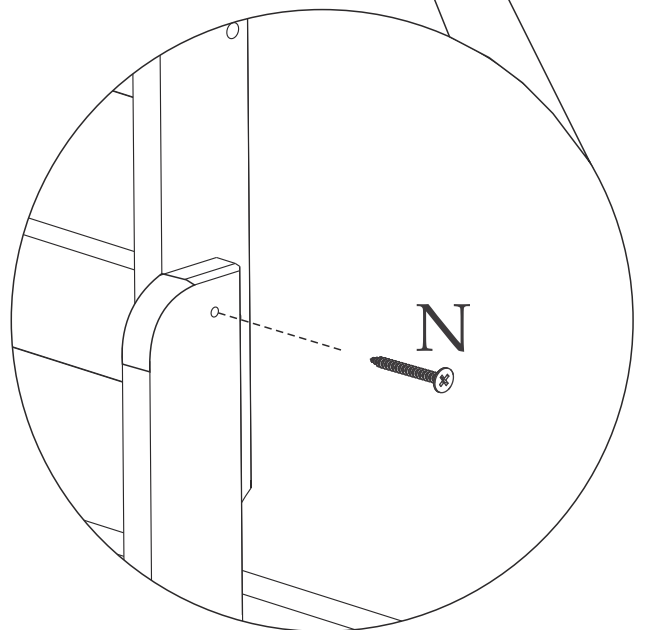
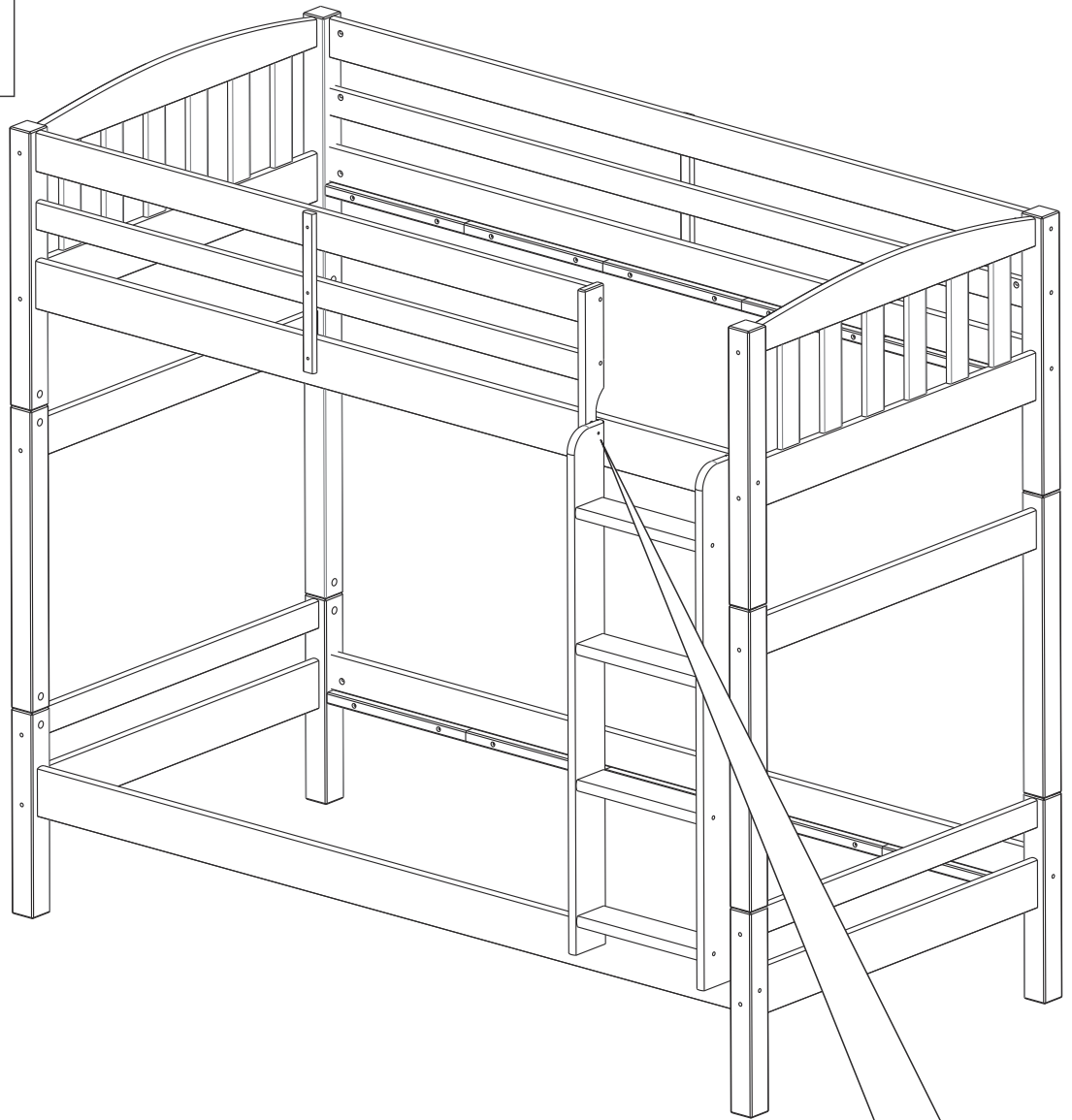
14

N

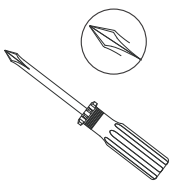
Qty 1



SCREW 4 X 30



Tools Needed



Do Not Use Power Tools

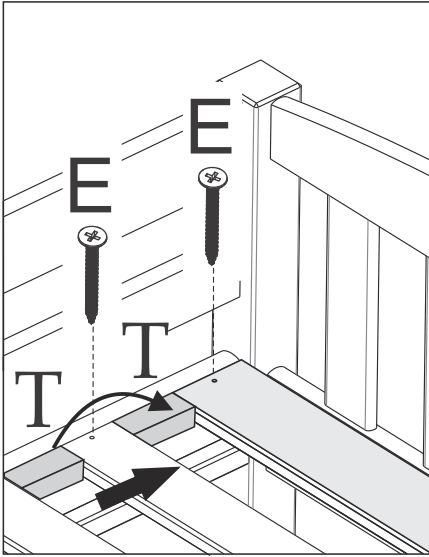
Bunk Bed

15

E Qty 56
SCREW 4 X 30

T Qty 02
SPACER 6.8cm

Tools Needed



2nd

T

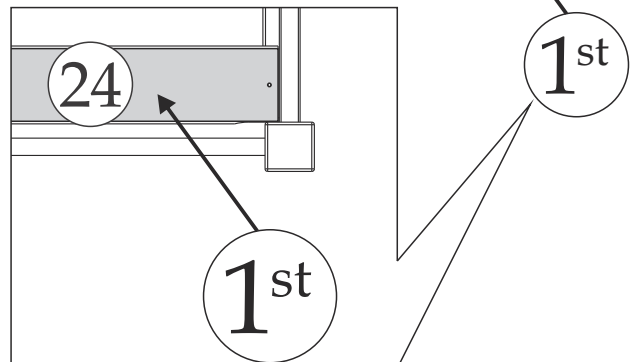
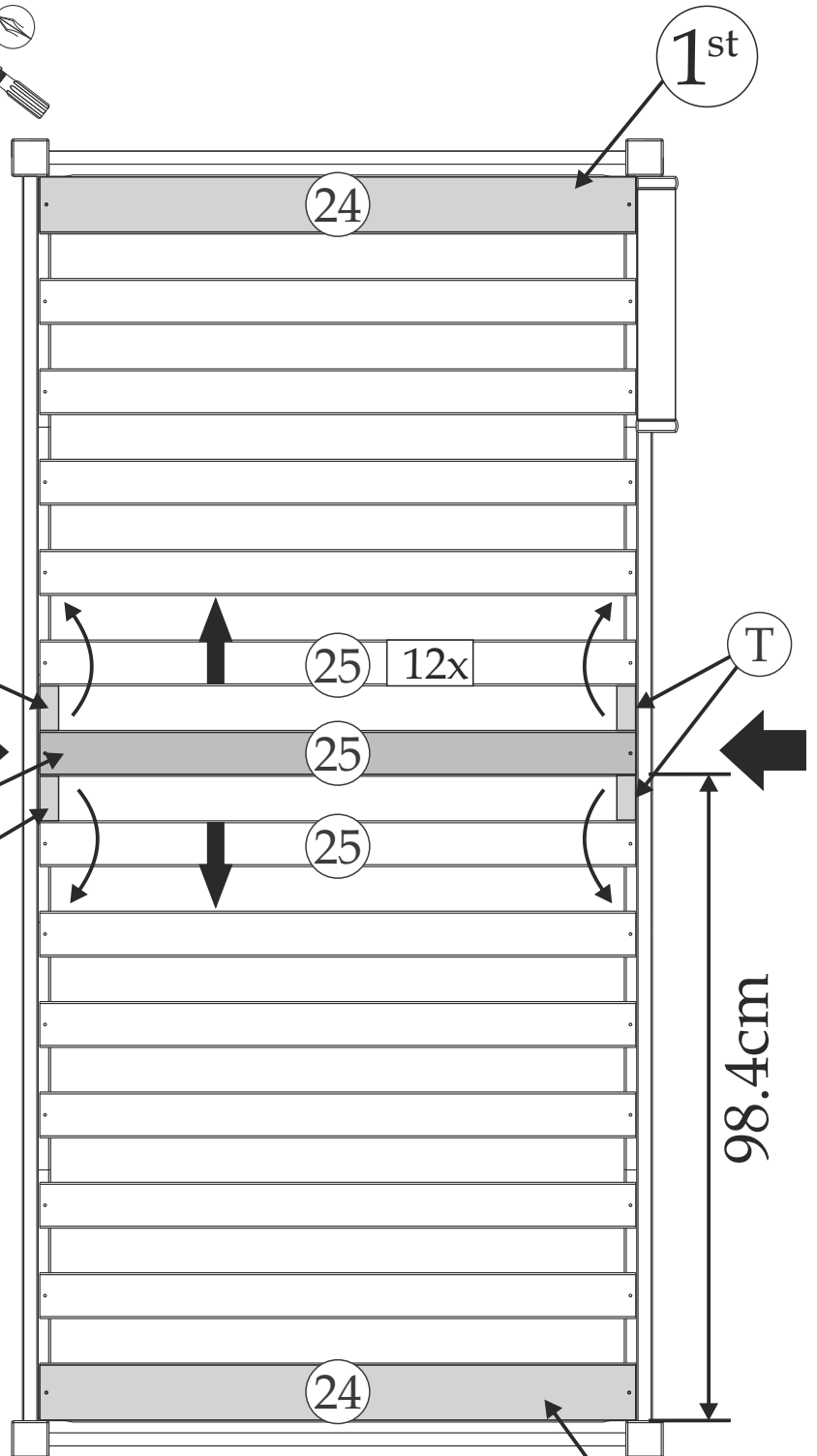
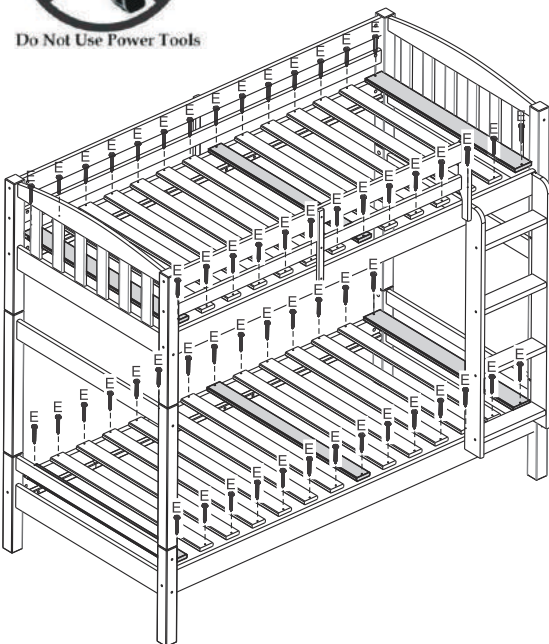


T

**CREATES TWIN TWIN
BUNK BED**

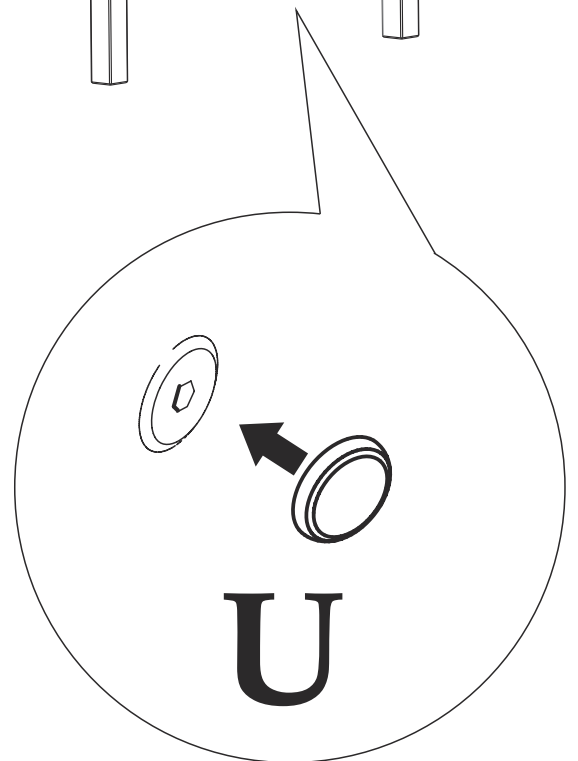
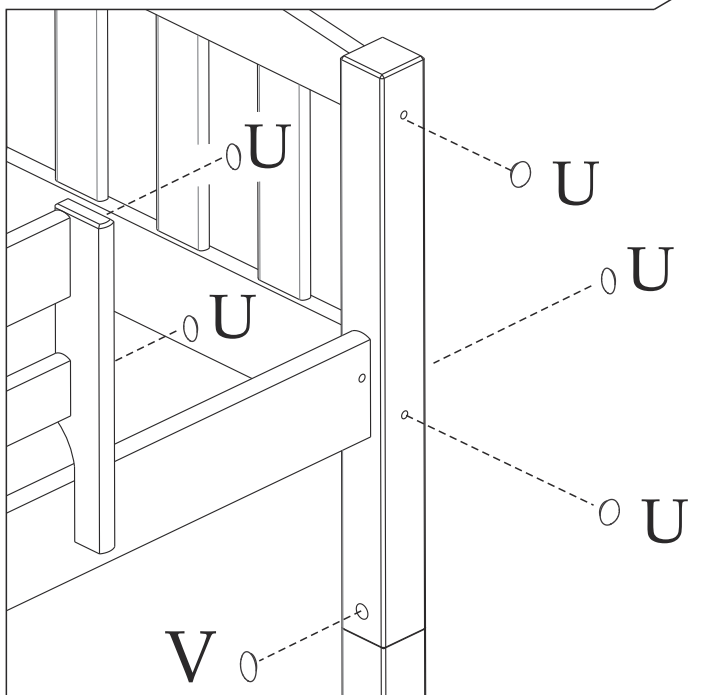
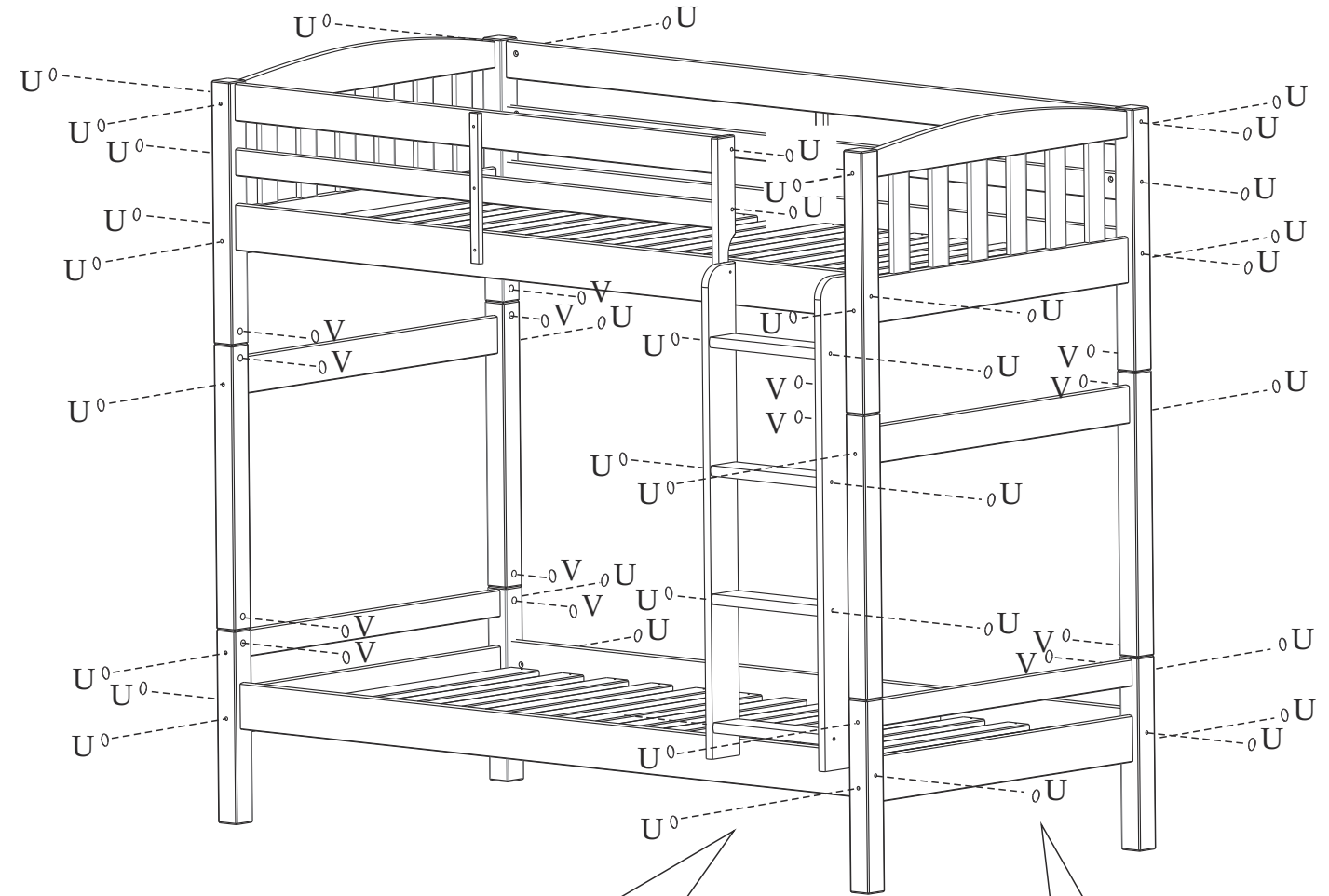
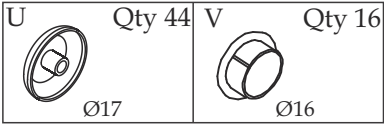


Do Not Use Power Tools



Bunk Bed

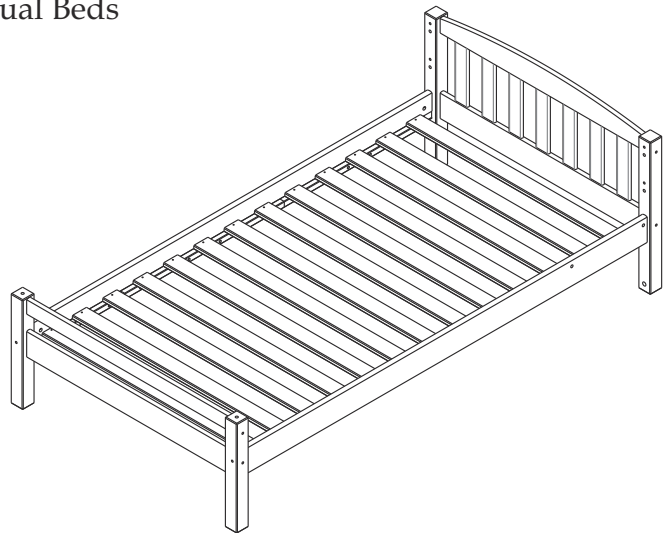
16



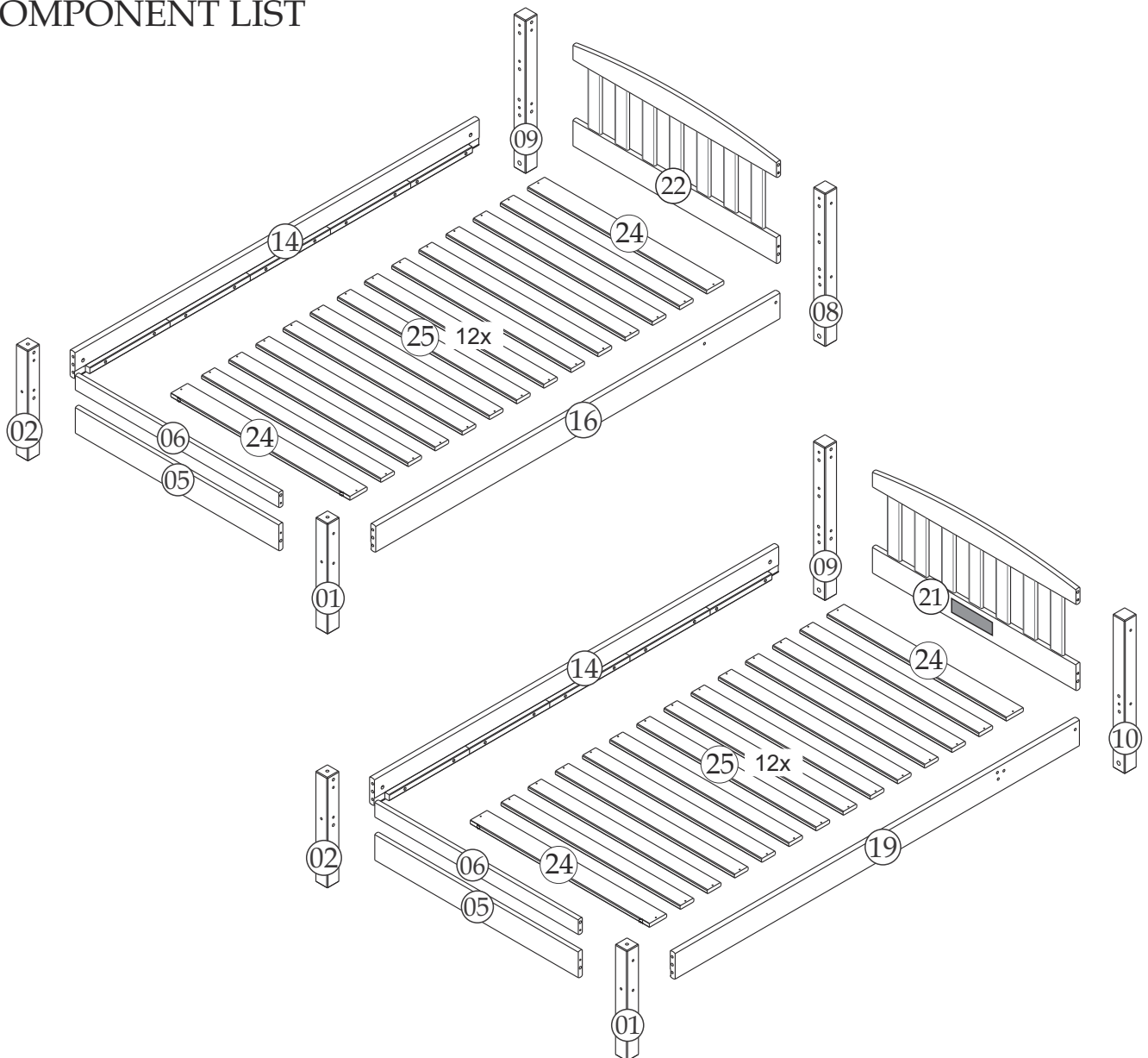
Your Bed is Now Ready for Use

ADAPTABLES

Dual Beds



COMPONENT LIST

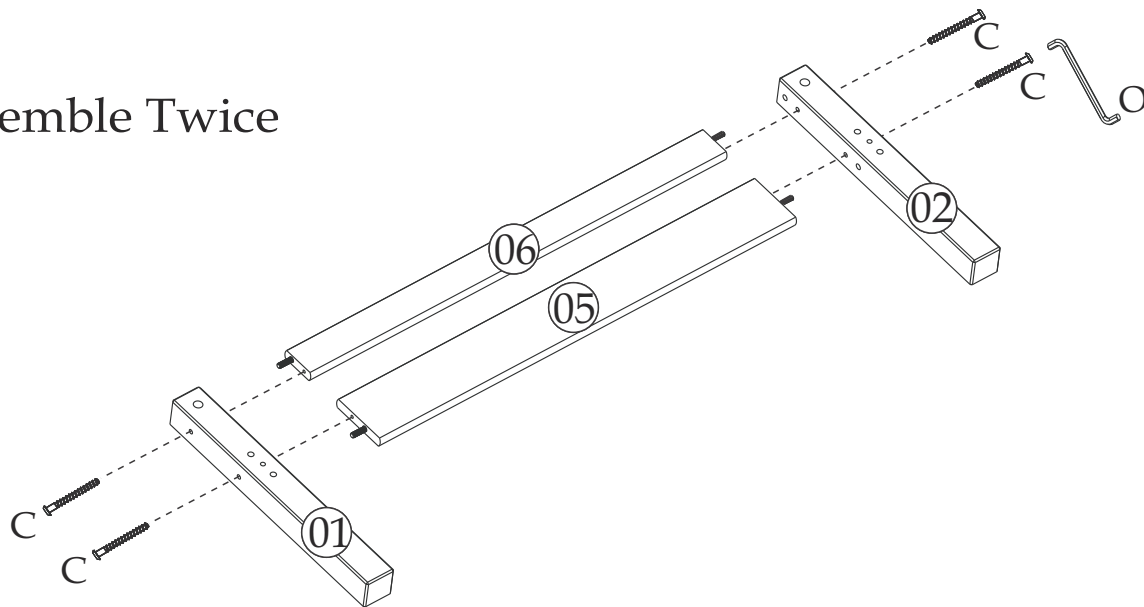


Single Bed Assembly

1

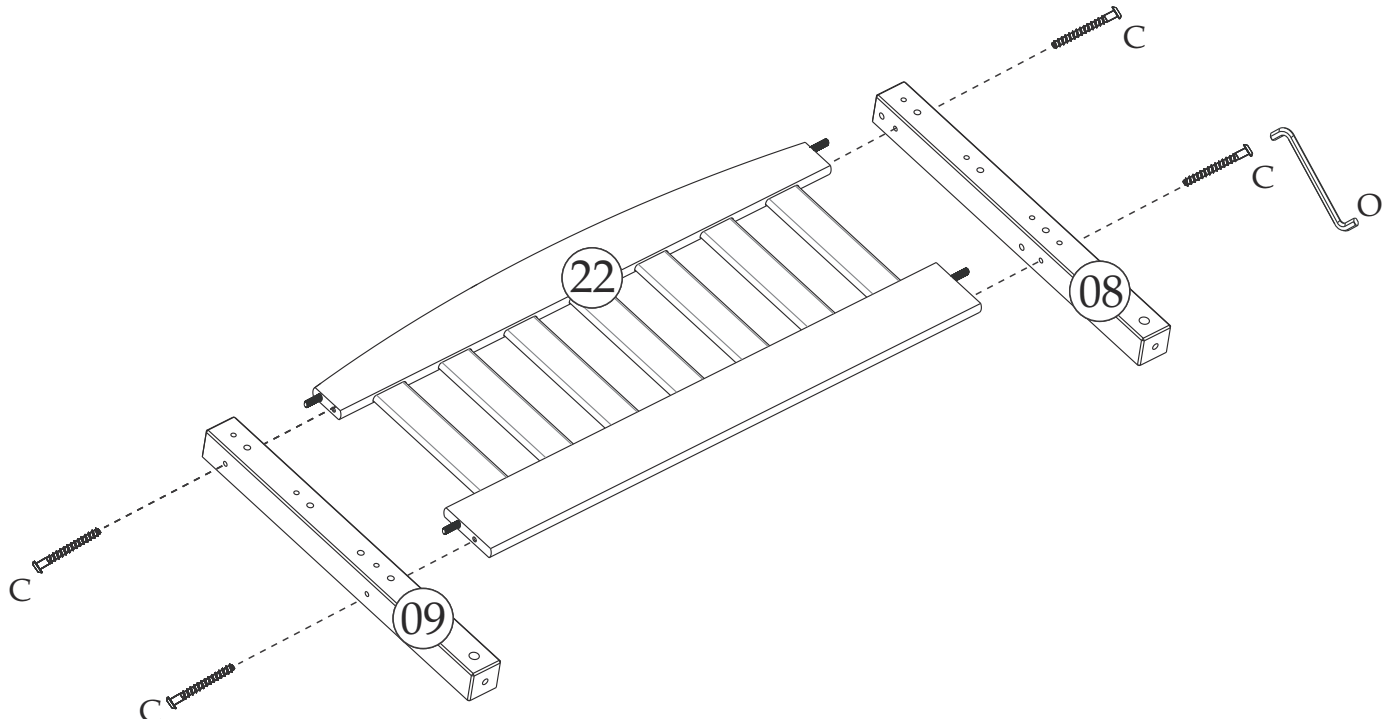
C	Qty 8	O	Qty 1
			
7X100 ALLEN BOLT		ALLEN KEY	

Assemble Twice

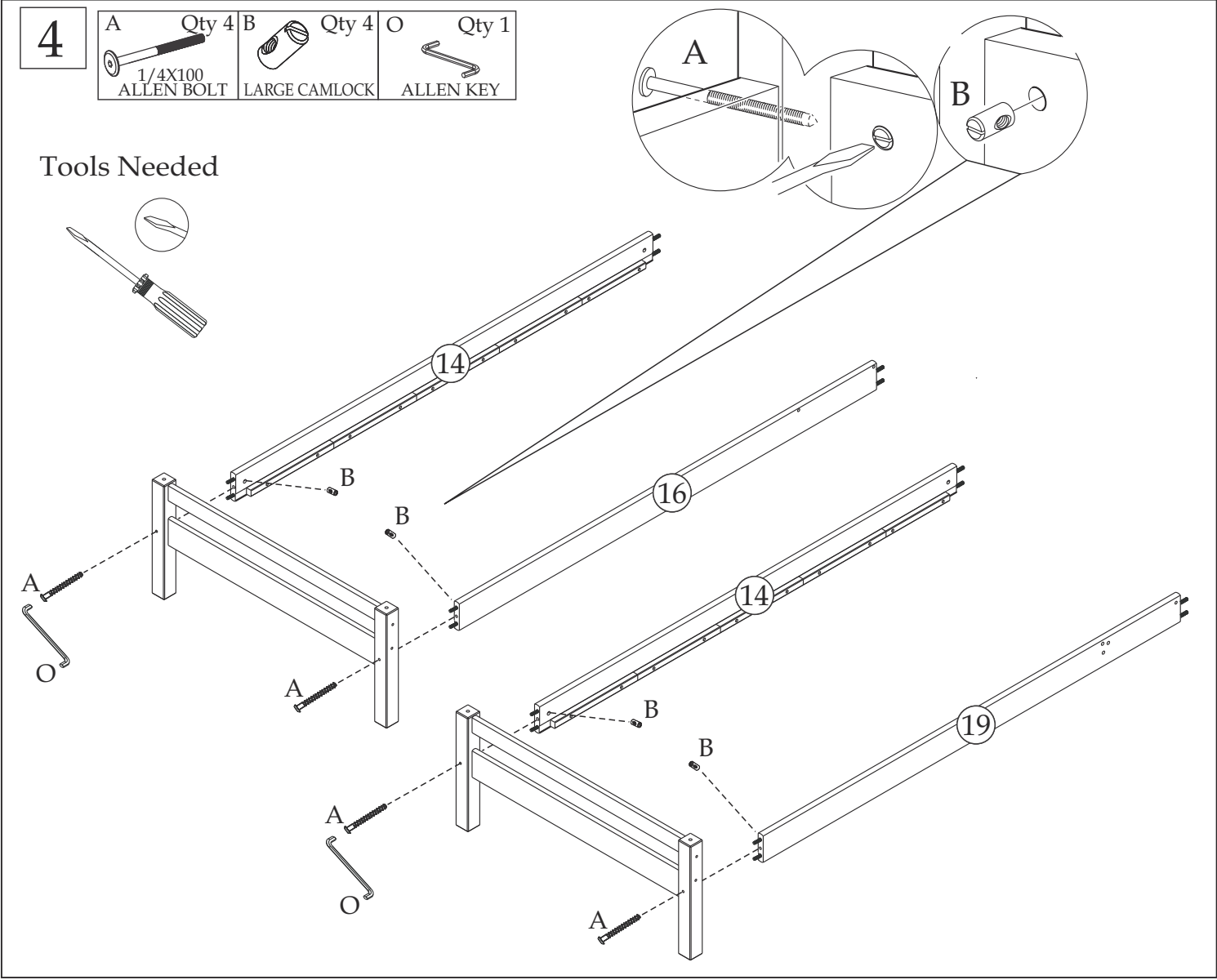
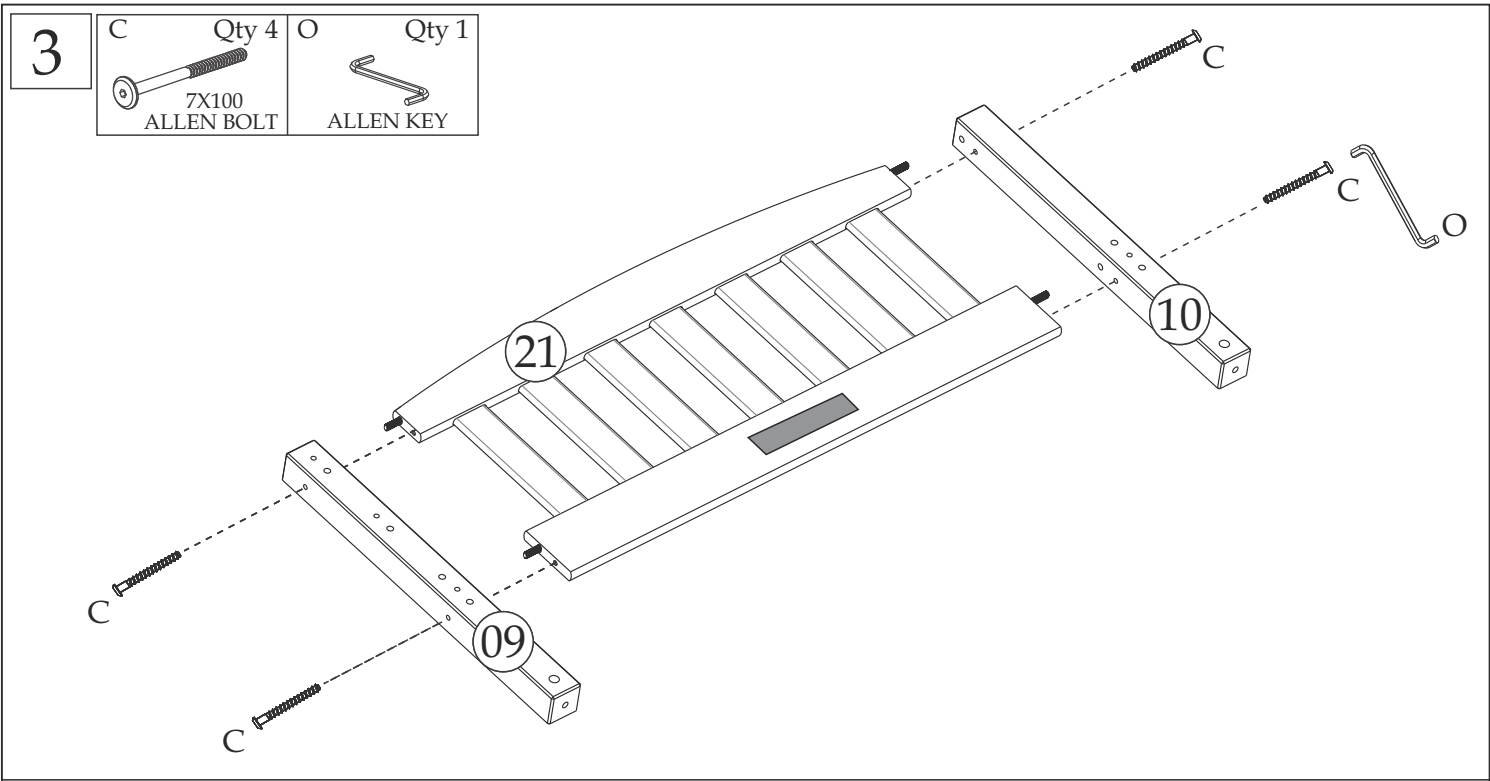


2

C	Qty 4	O	Qty 1
			
7X100 ALLEN BOLT		ALLEN KEY	



Single Bed Assembly

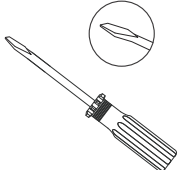


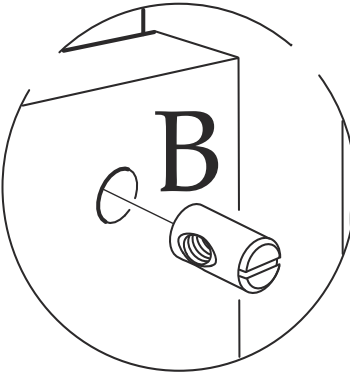
Single Bed Assembly

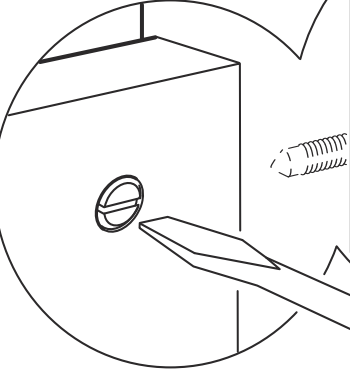
5

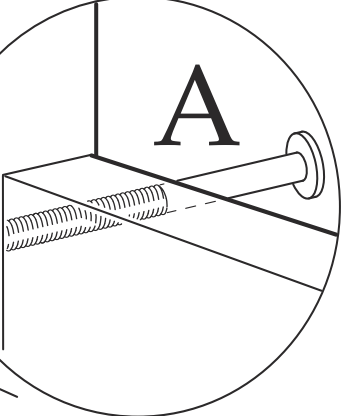
A	Qty 4	B	Qty 4	O	Qty 1
 1/4X100 ALLEN BOLT		 LARGE CAMLOCK		 ALLEN KEY	

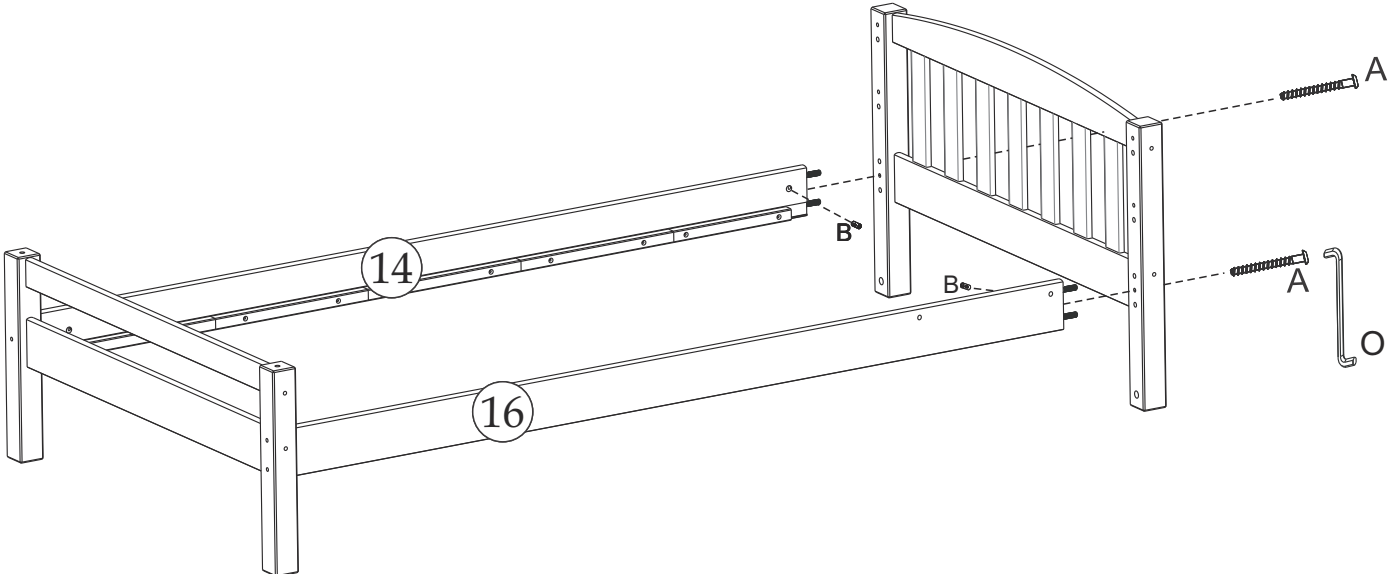
Tools Needed

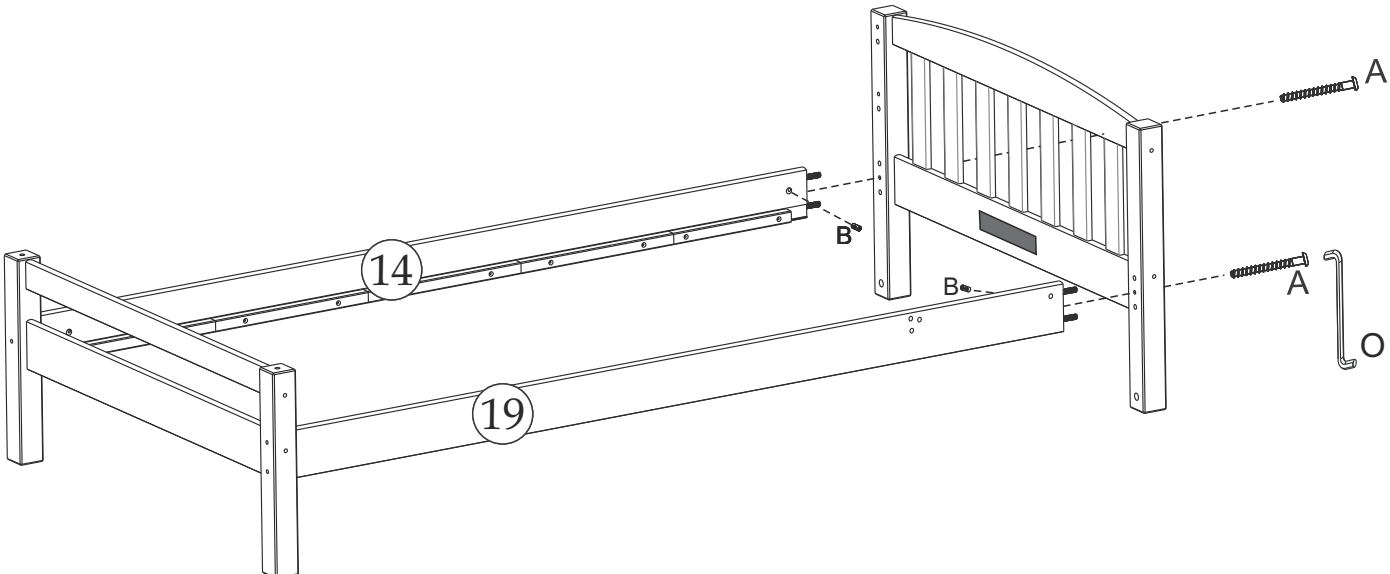



B




A


14
16
A
B
O


14
19
A
B
O

Single Bed Assembly

6

E

Qty 56



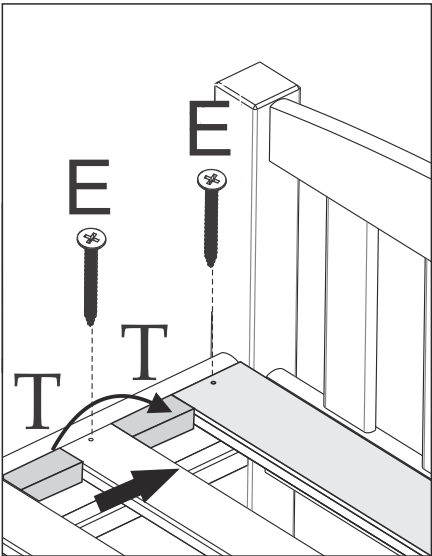
SCREW 4 X 30

T

Qty 02



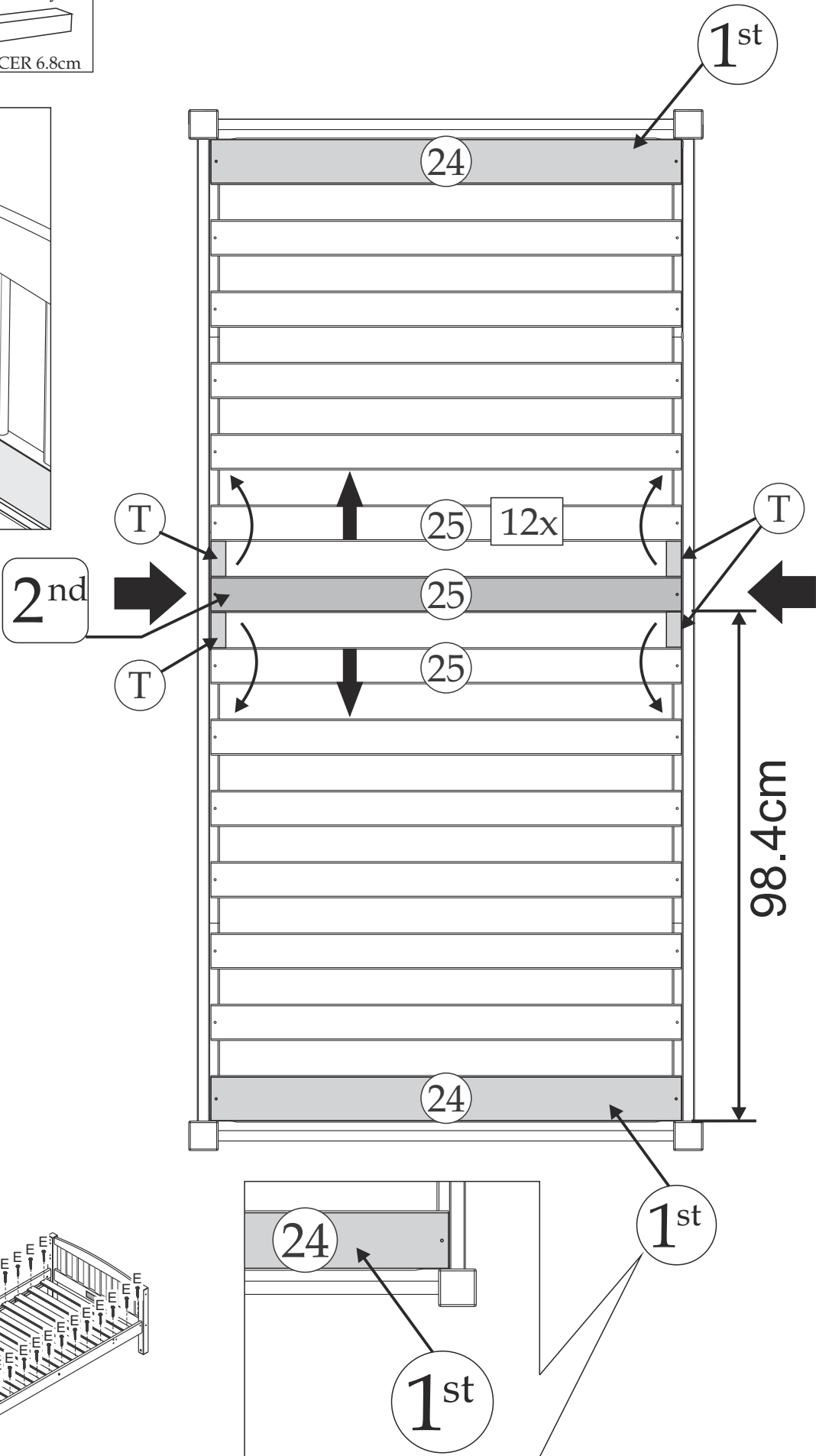
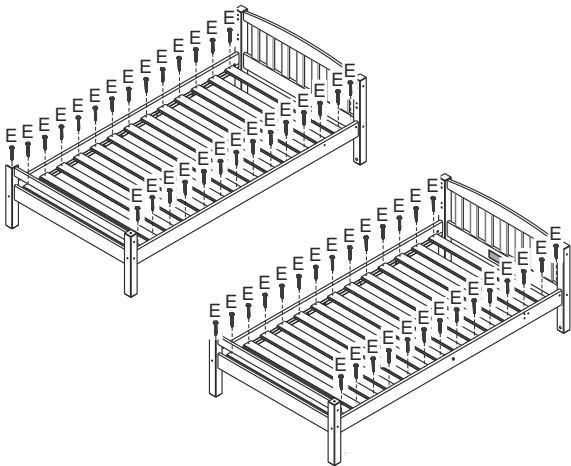
SPACER 6.8cm



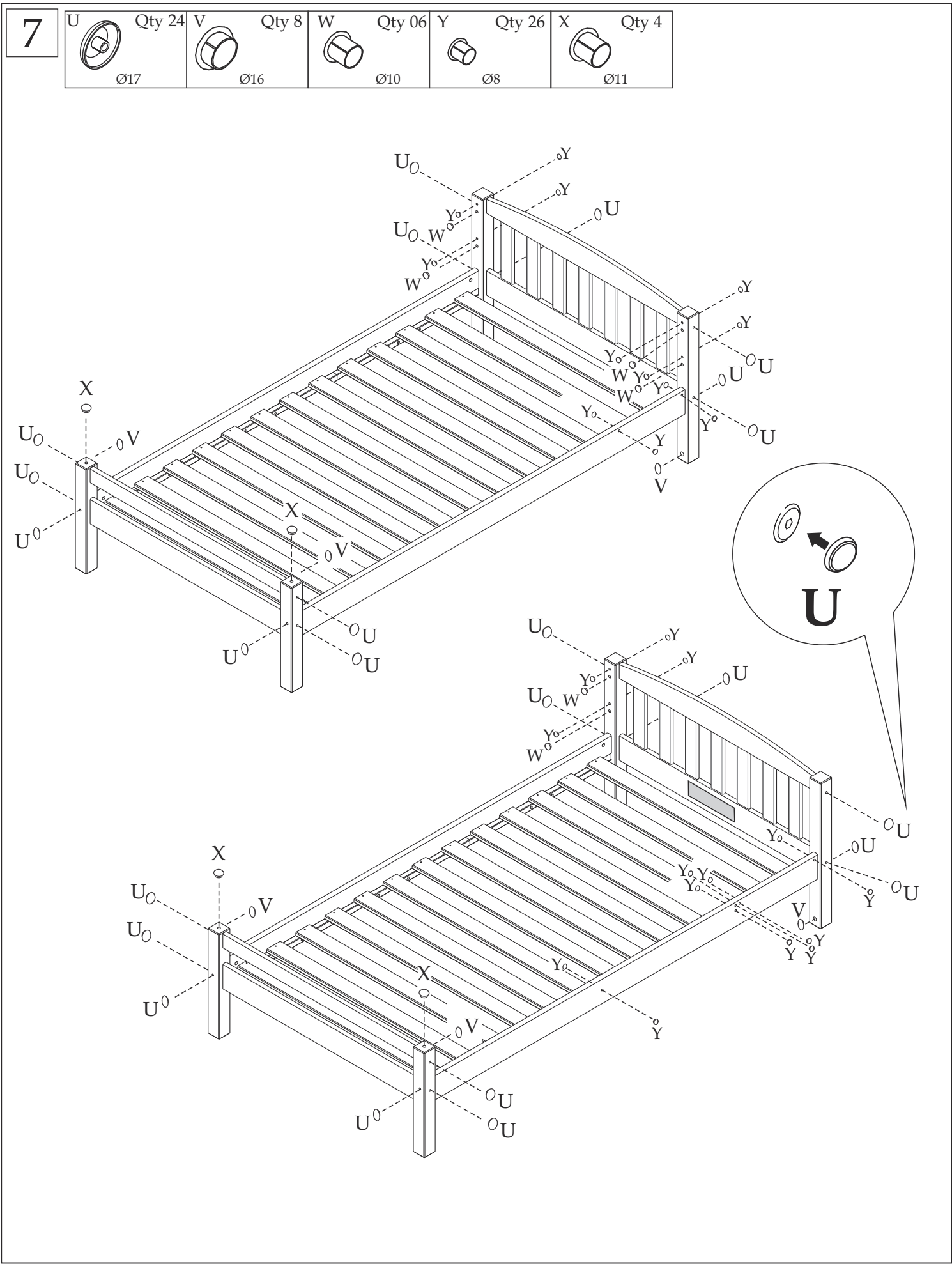
Tools Needed



Do Not Use Power Tools



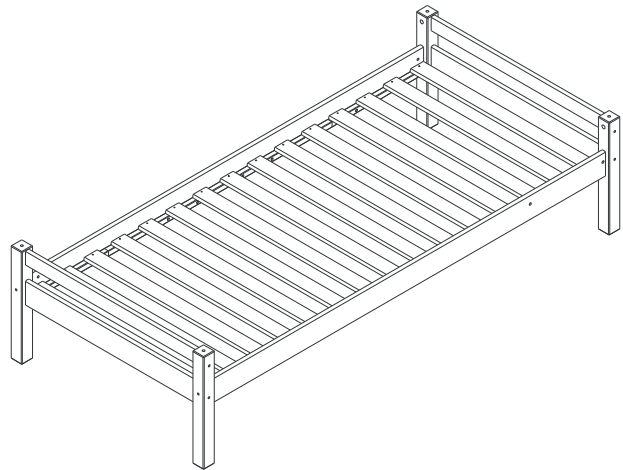
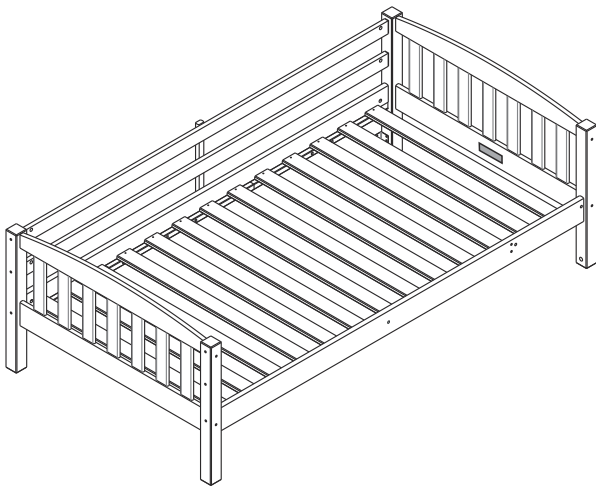
Single Bed Assembly



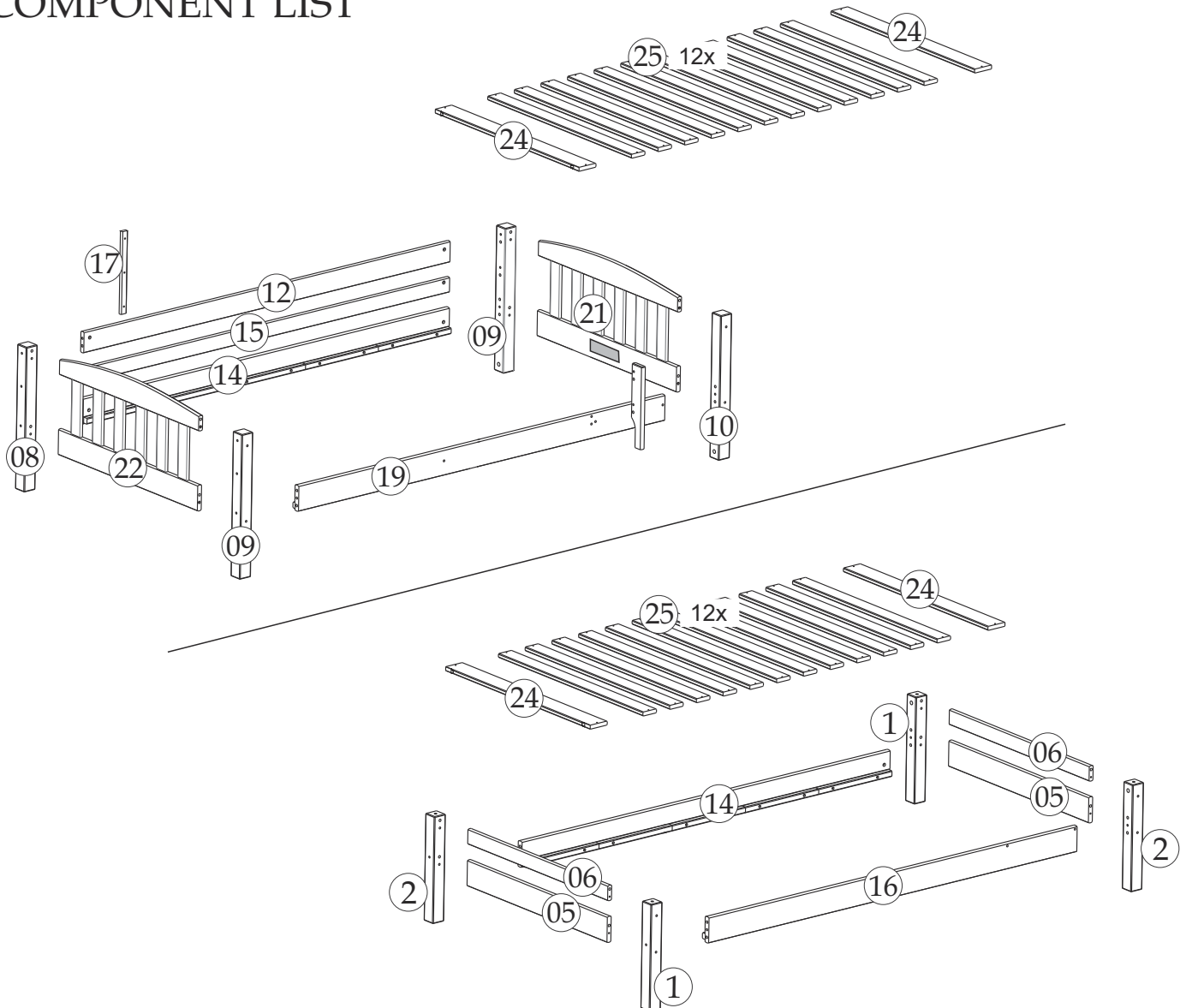
Your Bed is Now Ready for Use

MAX COMBINATION

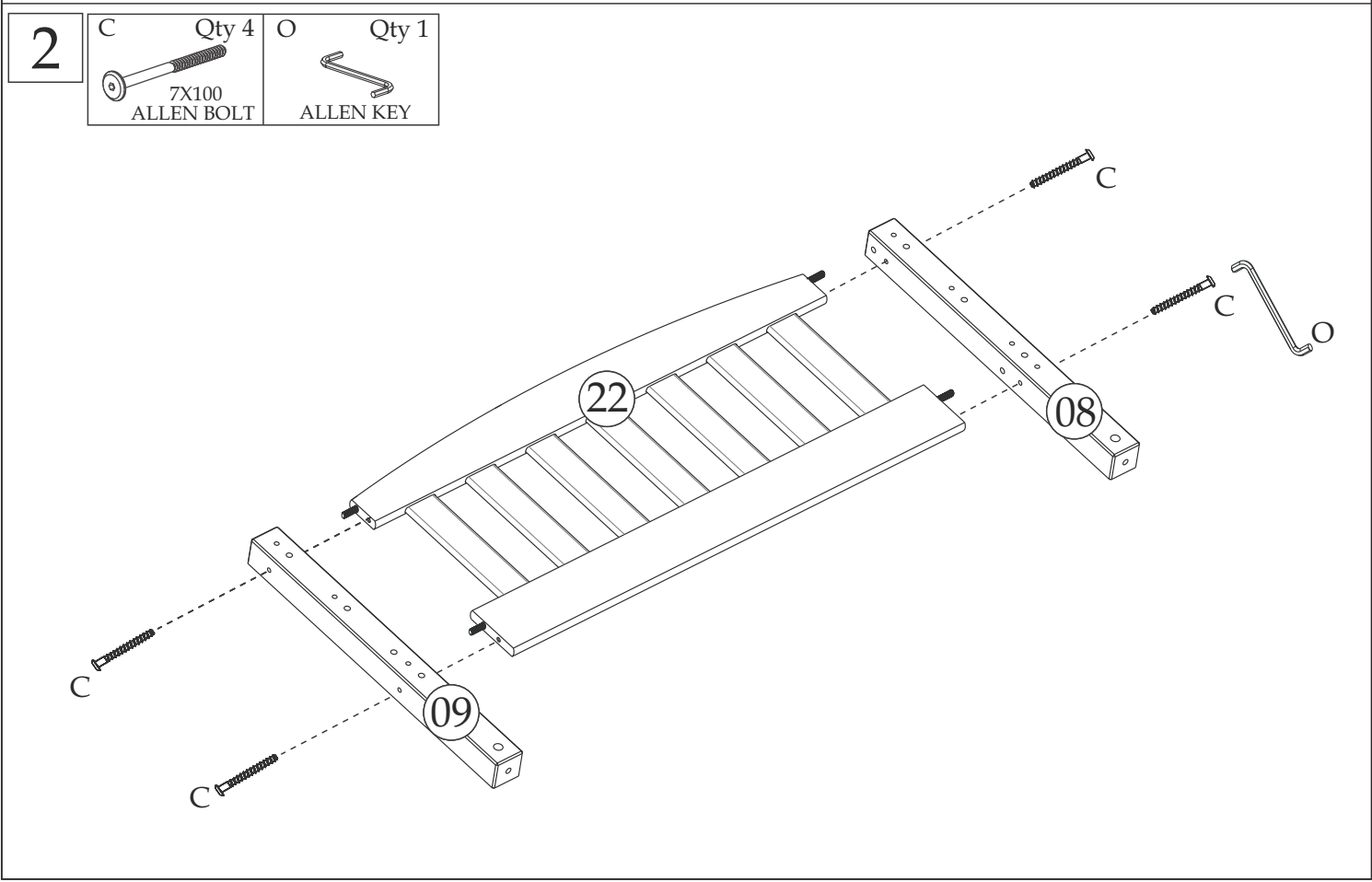
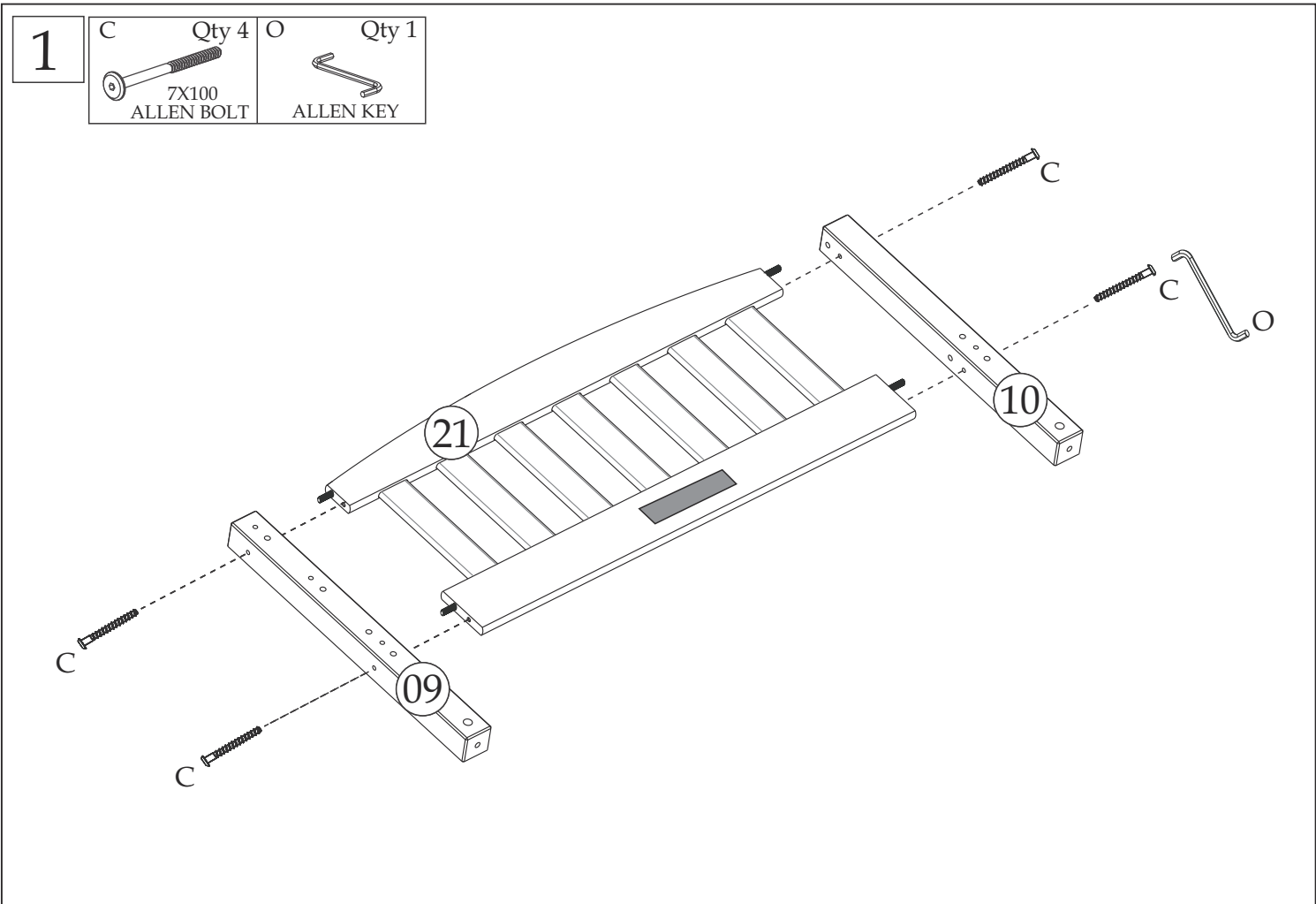
DAY BED & LOW PROFILE SINGLE BED - 5



COMPONENT LIST



Daybed

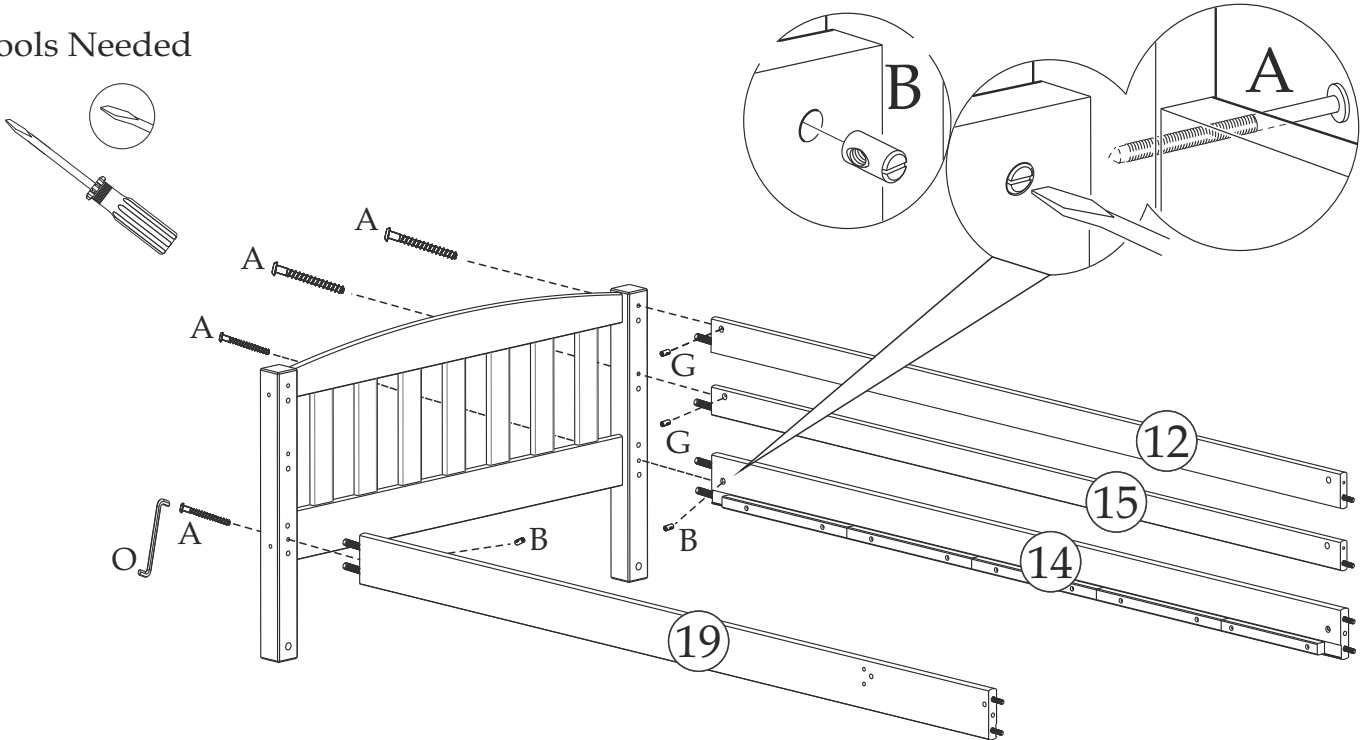


Daybed

3

A Qty 4 1/4X100 ALLEN BOLT	B Qty 2 LARGE CAMLOCK	G Qty 2 SMALL CAMLOCK	O Qty 1 ALLEN KEY
----------------------------------	--------------------------	--------------------------	----------------------

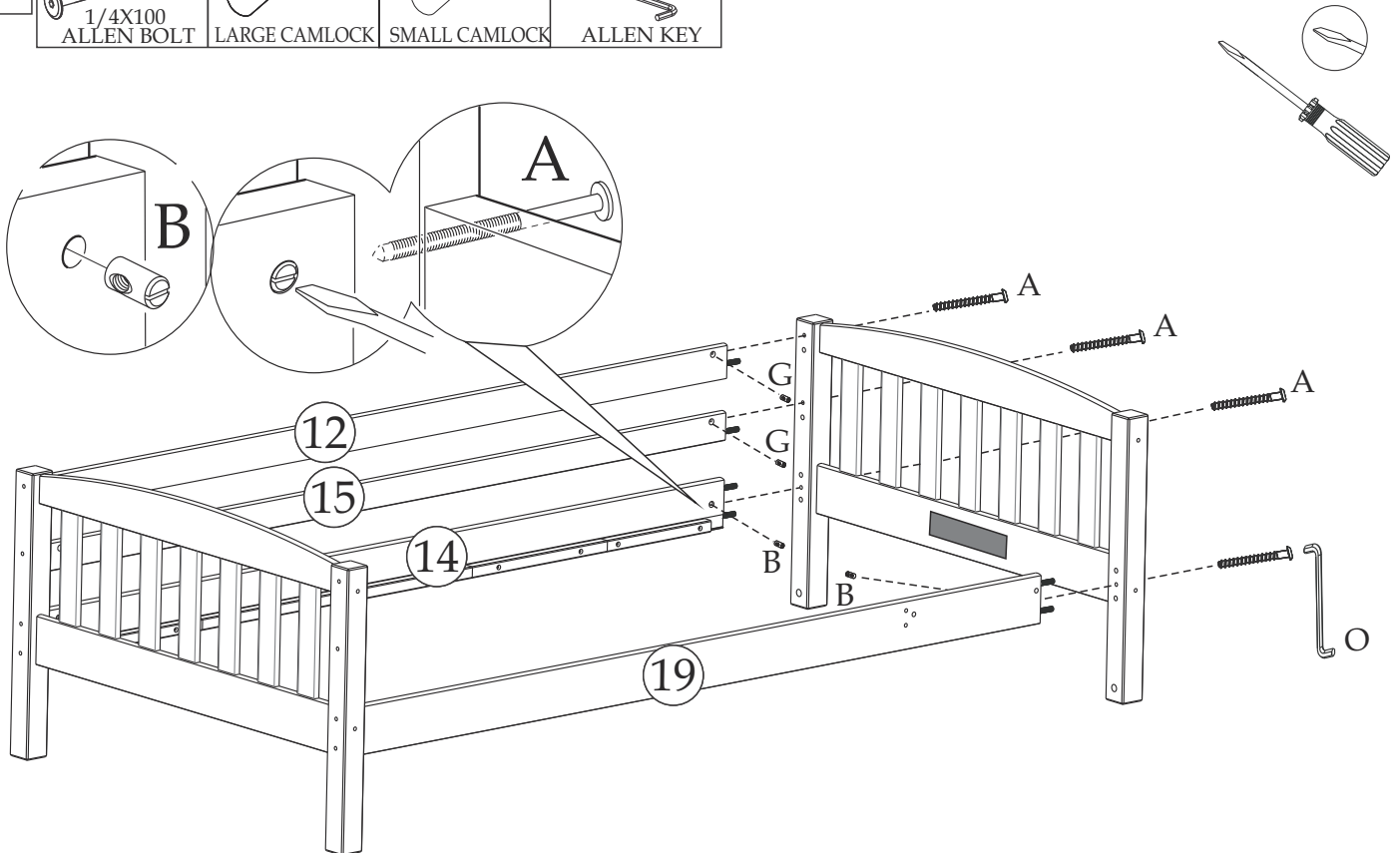
Tools Needed



4

A Qty 4 1/4X100 ALLEN BOLT	B Qty 2 LARGE CAMLOCK	G Qty 2 SMALL CAMLOCK	O Qty 1 ALLEN KEY
----------------------------------	--------------------------	--------------------------	----------------------

Tools Needed

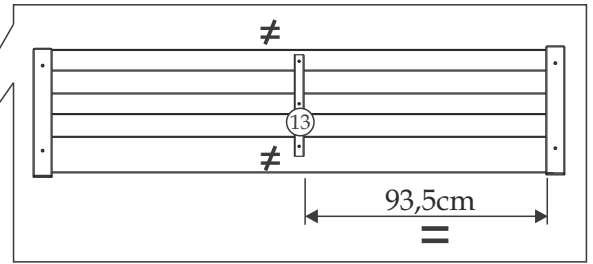
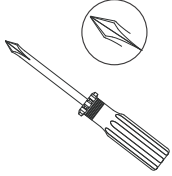


Daybed

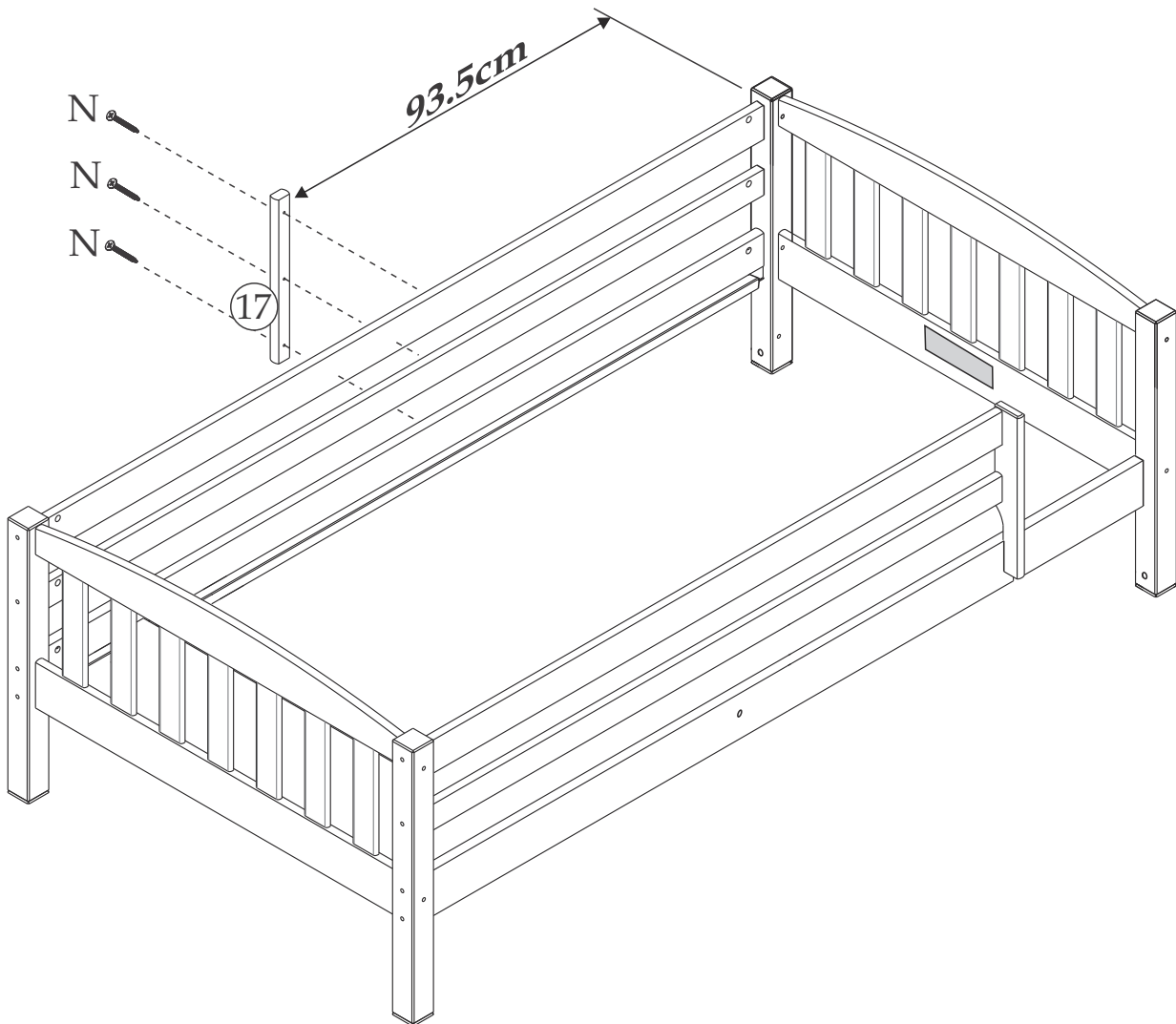
7

N Qty 3
SCREW 4 X 30

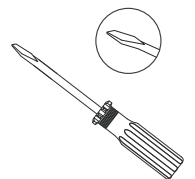
Tools Needed



BACKSIDE GUARD RAIL

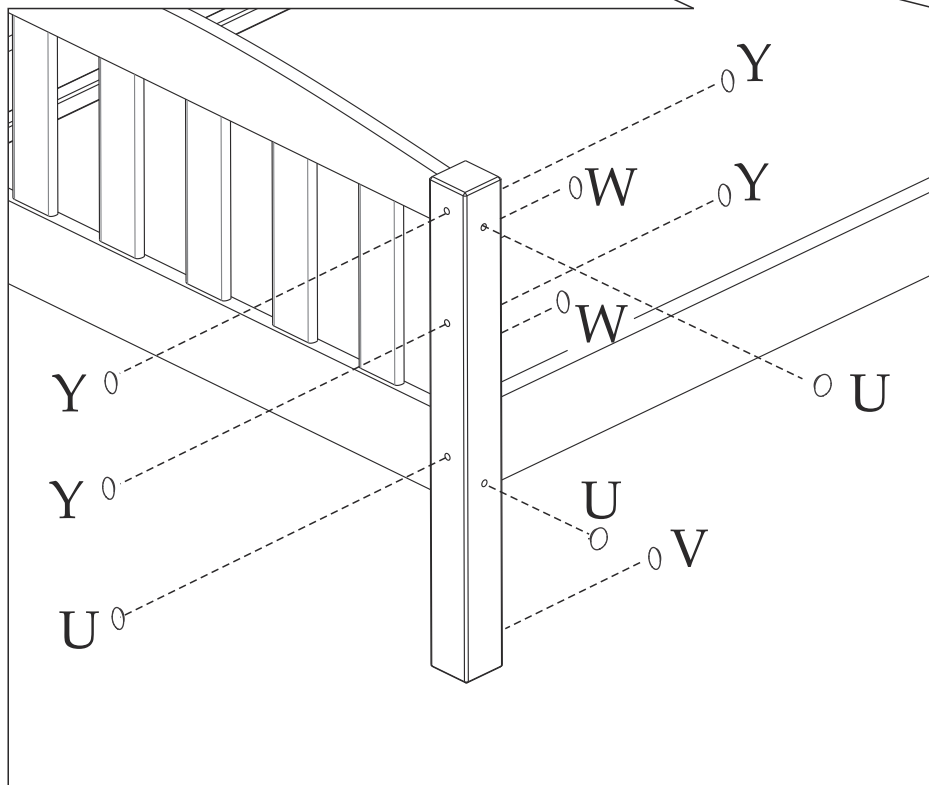
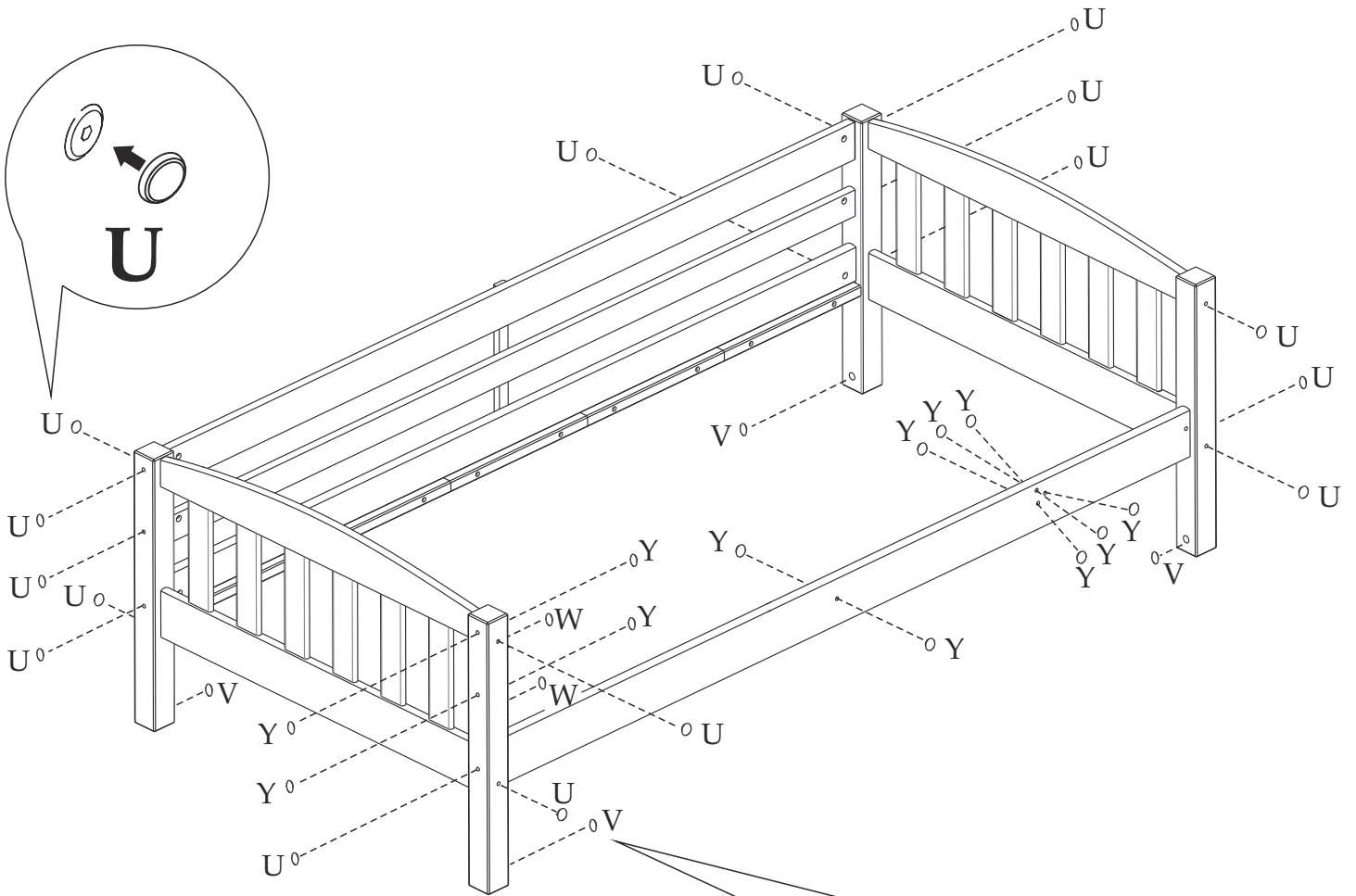
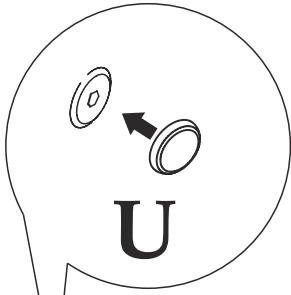


Tools Needed



Daybed

8	U	Qty 18	V	Qty 4	Y	Qty 12	W	Qty 2
								
	Ø17		Ø16		Ø8		Ø10	

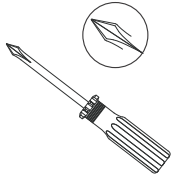


Daybed

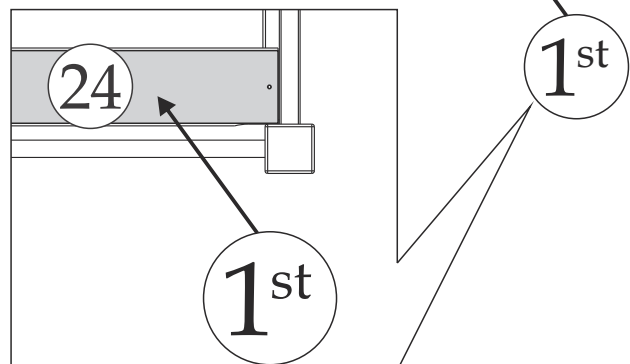
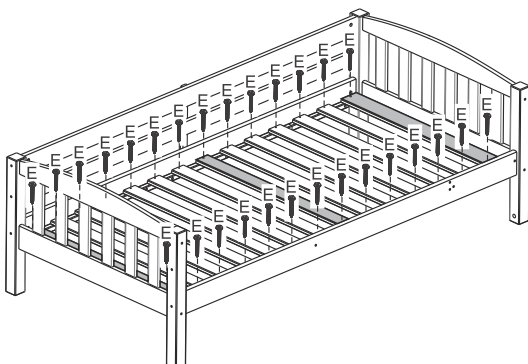
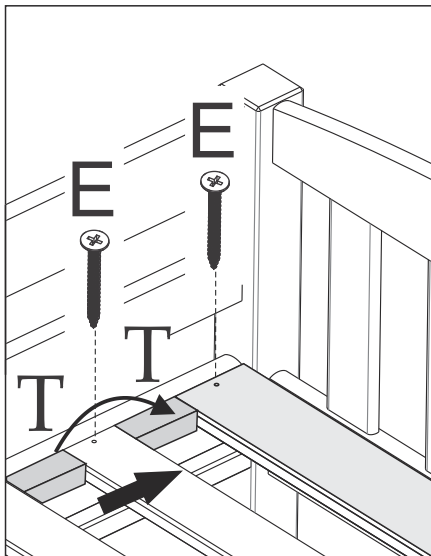
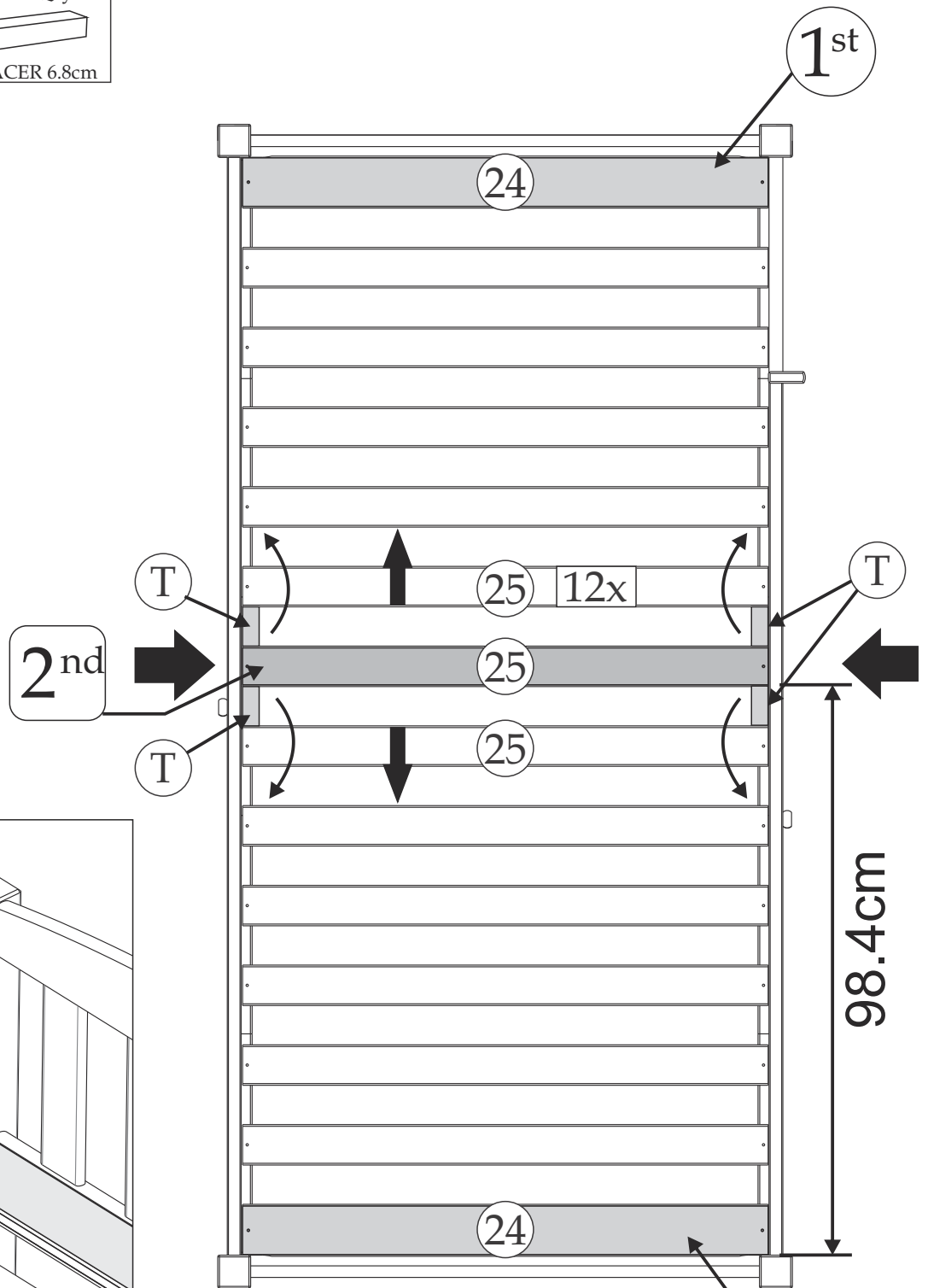
9

E	Qty 28	T	Qty 02
			
SCREW 4 X 30		SPACER 6.8cm	

Tools Needed



Do Not Use Power Tools

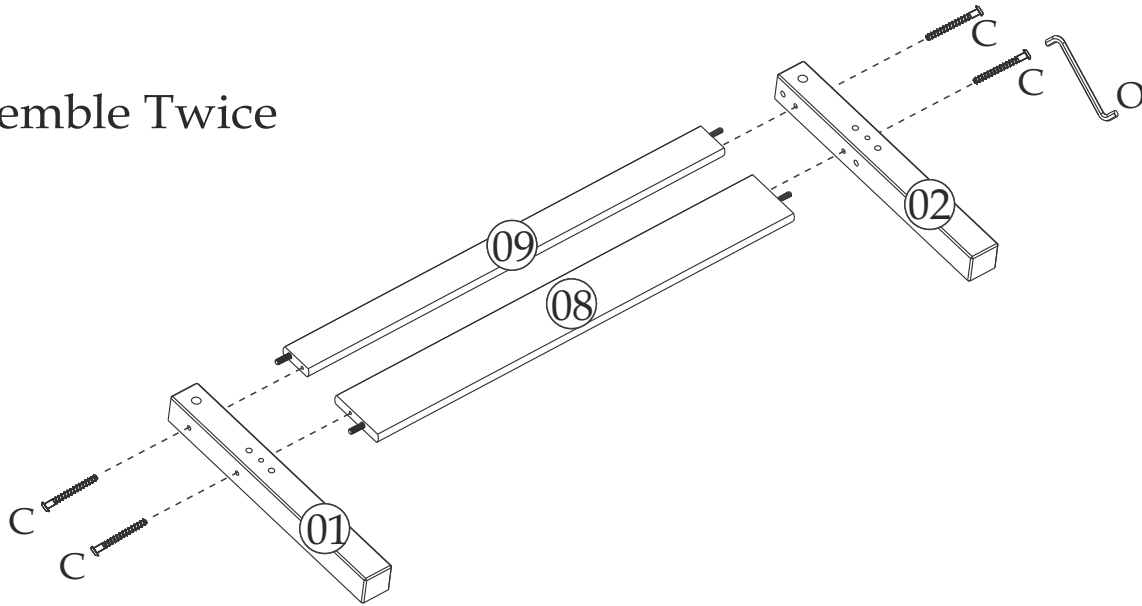


Daybed

10

C	Qty 8	O	Qty 1
			
7X100 ALLEN BOLT		ALLEN KEY	

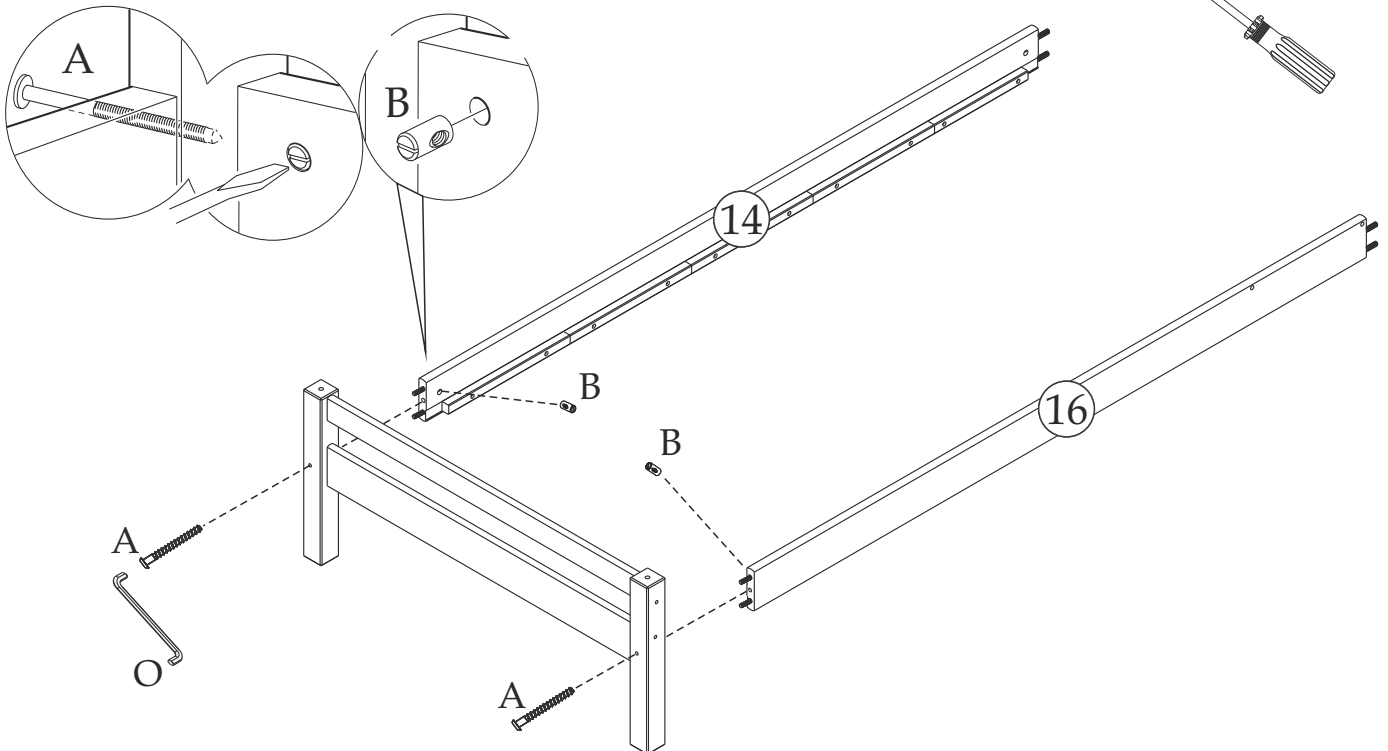
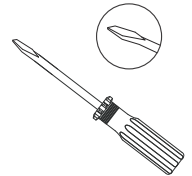
Assemble Twice



11

A	Qty 2	B	Qty 2	O	Qty 1
					
1/4X100 ALLEN BOLT		LARGE CAMLOCK		ALLEN KEY	

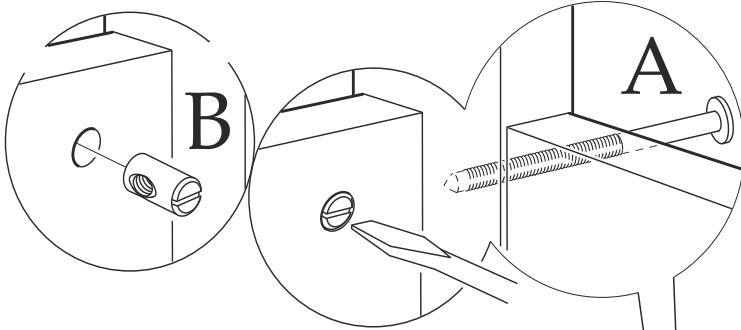
Tools Needed



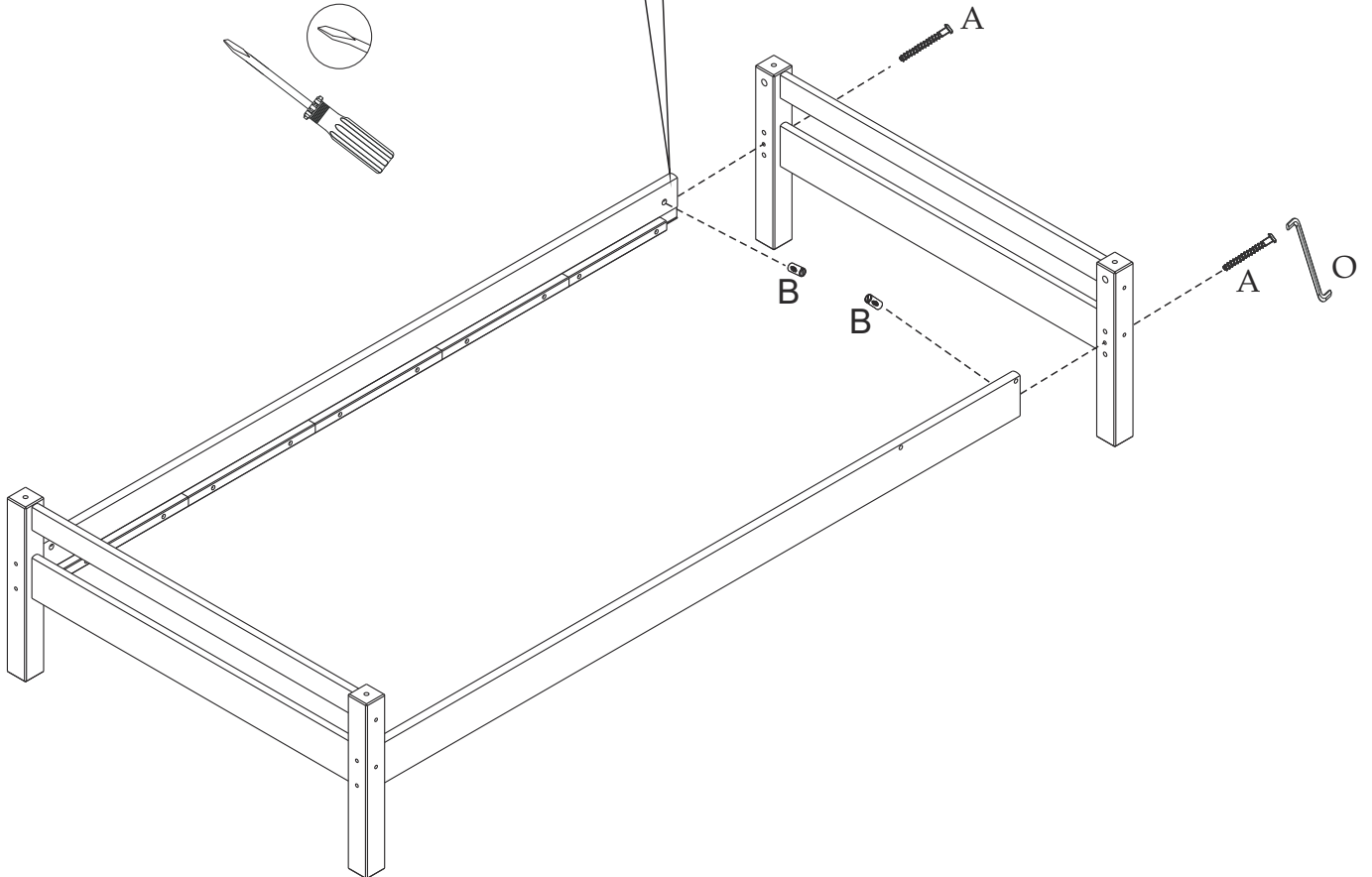
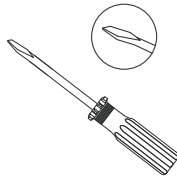
Daybed

12

A	Qty 2	B	Qty 2	O	Qty 1
					
1/4X100 ALLEN BOLT		LARGE CAMLOCK		ALLEN KEY	



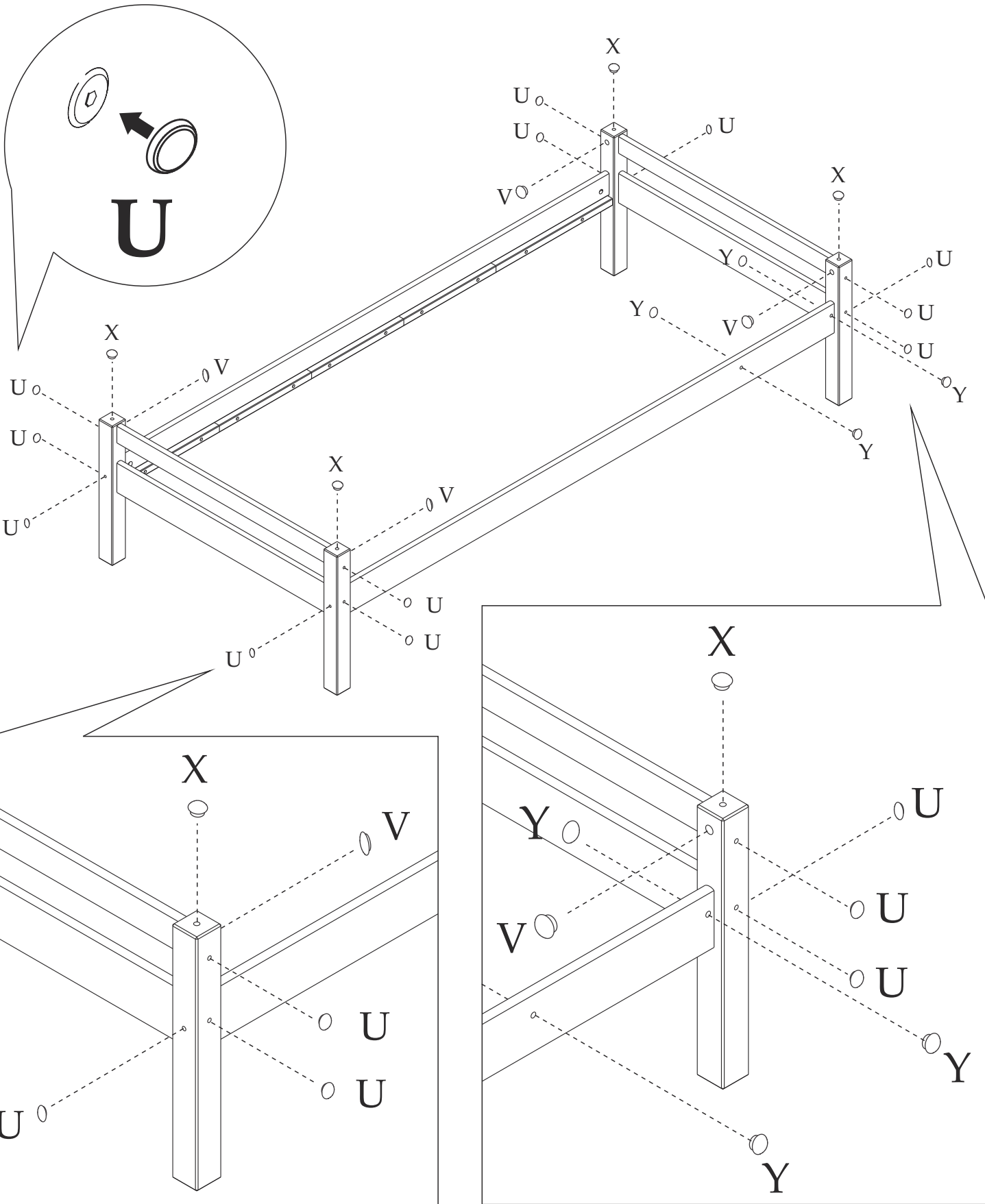
Tools Needed



Daybed

13

U	Qty 12	V	Qty 4	Y	Qty 4	X	Qty 4
							
Ø17		Ø16		Ø8		Ø11	



Daybed

14

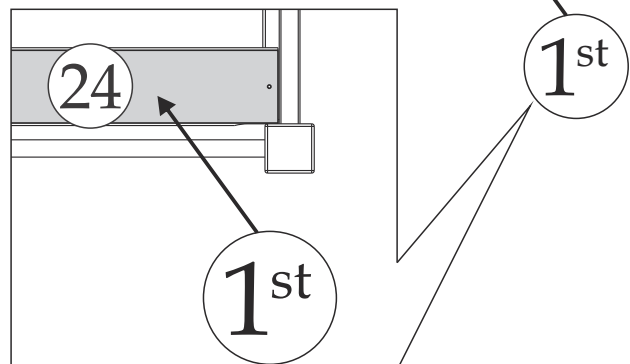
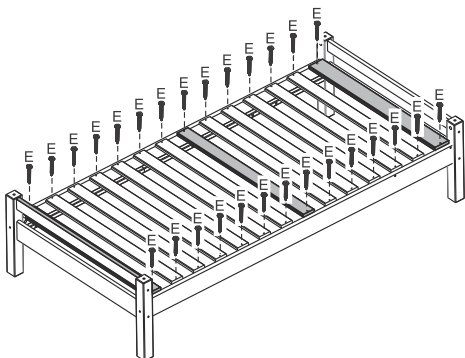
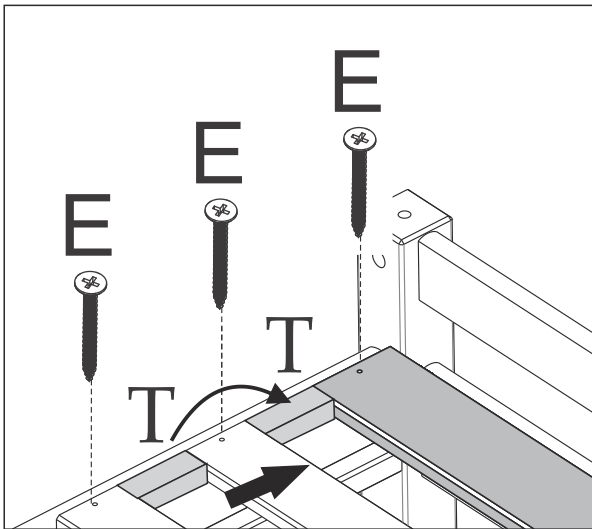
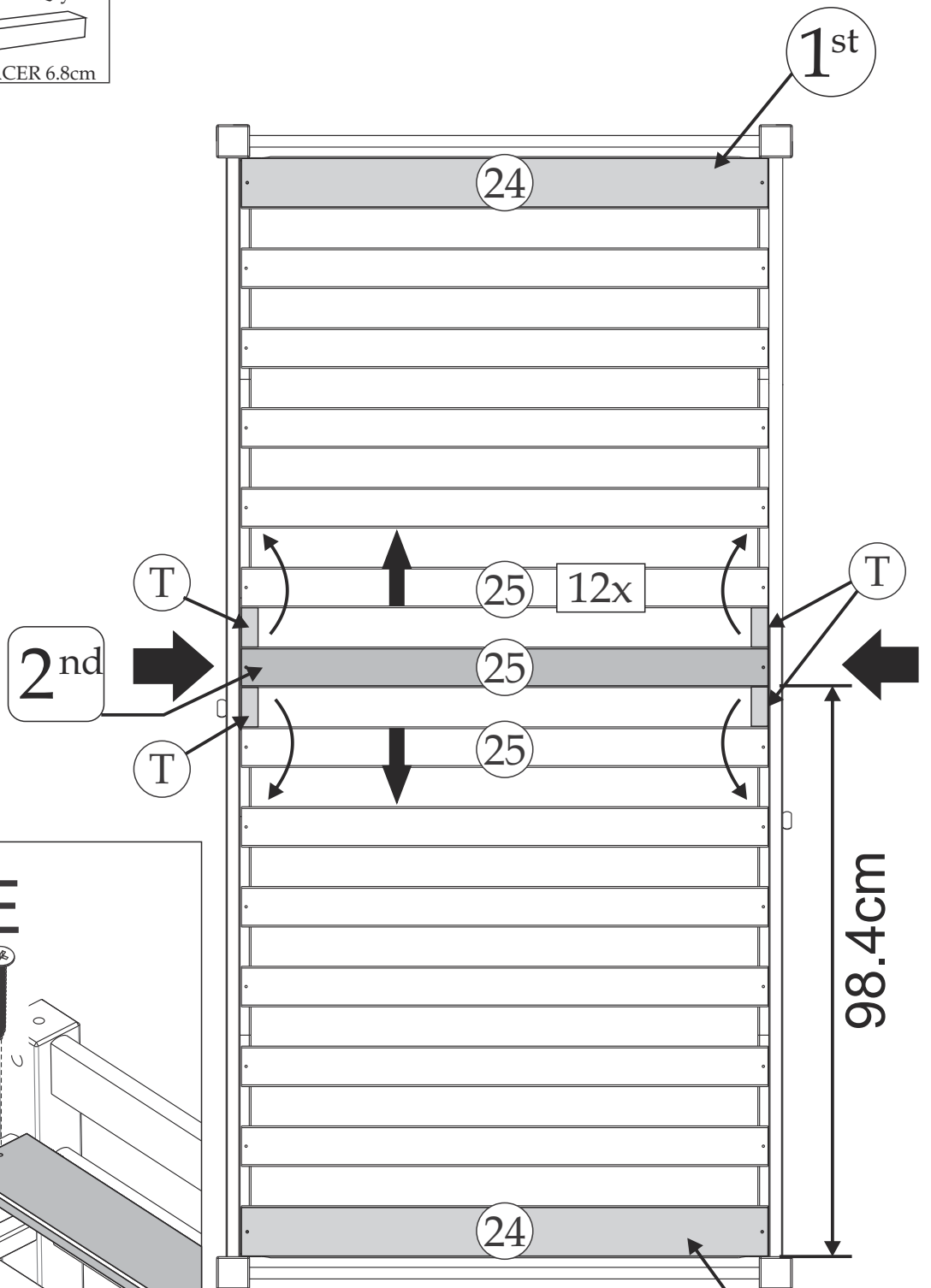
E Qty 28
SCREW 4 X 30

T Qty 02
SPACER 6.8cm

Tools Needed



Do Not Use Power Tools



Your Bed is Now Ready for Use

General Care

Wipe clean with a slightly damp soft cloth. Avoid the use of all household cleaners and abrasives. When moving your furniture, carefully lift into place. Never drag or push the pieces across the floor as this will cause damage to the joints and could result in failure to the product that will invalidate the warranty.

Recommendations

Periodical re-tightening of fixings.

Warning

This unit is heavy. Please use an assistant when lifting.

Notes

We've tried to make this piece of furniture as easy to assemble as possible.

In the unlikely event that you have problems putting it together or have damaged or missing pieces, please contact our customer services