

ITEM NO: I256-412 Queen Panel HB

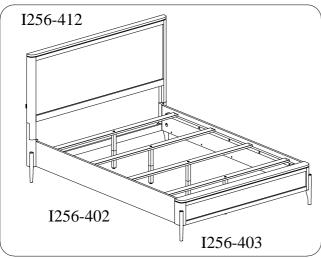
I256-402 Queen Rails

I256-403 Queen Low Profile FB

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may come loose inside the carton during shipment.



#### UNIT SHOULD BE INSTALLED BY 2 OR MORE PERSONS.



All Beds need to be set up in the exact final location so that after full assembly it will not need to be moved. Moving the bed will cause the support legs to move out of perpendicular (90 degree), weaken the support system, and may allow the bed to collapse.

TOOLS REQUIRED (NOT PROVIDED)
PHILLIPS SCREWDRIVER

HARDWARE LIST: I256-412				
No.	Description	Sketch	Quantity	
A	Bolt Ø5/16" x 1-1/2"		4 PCS	
В	Bolt Ø5/16" x 2-1/4"	9	6 PCS	
С	Lock Washer Ø5/16"		10 PCS	
D	Flat Washer Ø5/16" x 7/8"	0	10 PCS	
Е	Allen Wrench 4mm		1 PC	

HARDWARE LIST: I256-402				
No.	Description	Sketch	Quantity	
F	Hanger Bolt Ø5/16" x 4-1/2"	011111111111111111111111111111111111111	8 PCS	
G	Half Moon Washer Ø5/16"	0	8 PCS	
Н	Hex Nut Ø5/16"	<b>@</b>	8 PCS	
I	Hex Wrench 12mm		1 PC	
J	Wood Screw M4 x 1-1/4"	Tumm	8 PCS	

HARDWARE LIST: I256-403				
No.	Description	Sketch	Quantity	
K	Bolt Ø5/16" x 1-1/2"		2 PCS	
L	Lock Washer Ø5/16"		2 PCS	
M	Flat Washer Ø5/16" x 7/8"	0	2 PCS	
N	Allen Wrench 4mm		1 PC	

CON	MPONENTS LIST: I256-412		
No.	Description	Sketch	Quantity
1	Headboard	П	1 PC
2	Left Leg		1 PC
3	Right Leg		1 PC
4	Metal Leg		2 PCS
5	Wood Stretcher		1 PC

CON	MPONENTS LIST: I256-402		
No.	Description	Sketch	Quantity
1	Bed rails		2 PCS
2	Slats		4 PCS

CON	COMPONENTS LIST: I256-403				
No.	Description	Sketch	Quantity		
1	Footboard		1 PC		
2	Metal Leg		2 PCS		
3	Support Leg (for slat)	<b>≪</b>	4 PCS		

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FOR INDOOR USE ONLY



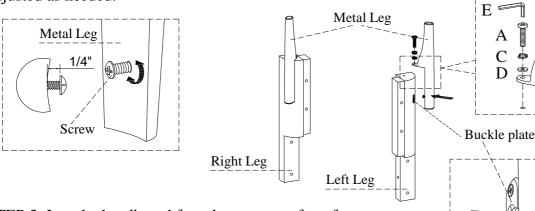
ITEM NO: I256-412 Queen Panel HB

I256-402 Queen Rails

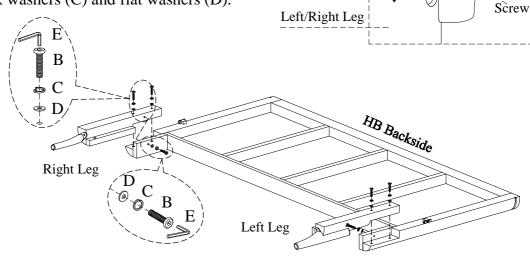
I256-403 Queen Low Profile FB

STEP 1: Put the left leg and right leg upside down on a soft surface.

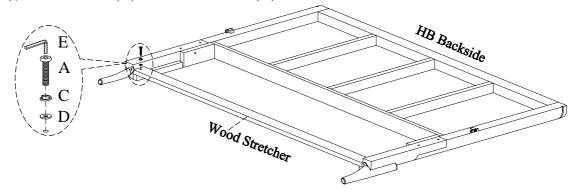
STEP 2: Each metal leg will come with screw pre-installed with a 1/4" lag as shown below. Adjust as needed to ensure the 1/4" lag. Insert the screw on each metal leg into the buckle plate on the left leg and right leg and push it down to the suitable position. Attach the metal legs by using 2 bolts (A), lock washers (C) and flat washers (D). Use the allen wrench (E) to tighten the two bolts. If the leg is loose in the buckle plate, the leg should be removed and the screw adjusted as needed.



STEP 3: Lay the headboard face down on a soft surface. Attach the left leg and right leg to headboard by using 6 bolts (B), lock washers (C) and flat washers (D).



<u>STEP 4:</u> Attach the wood stretcher to the legs by using 2 bolts (A), lock washers (C) and flat washers (D).



Metal Leg

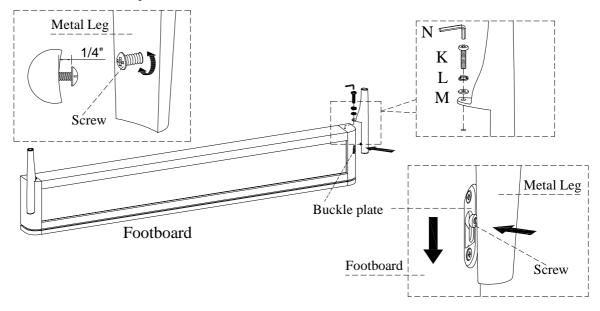


ITEM NO: I256-412 Queen Panel HB

I256-402 Queen Rails

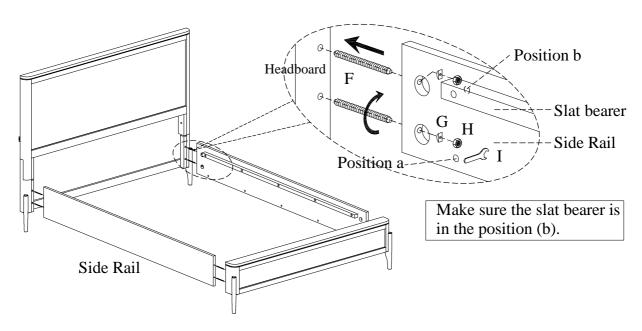
I256-403 Queen Low Profile FB

STEP 5: Put the footboard upside down on a soft surface. Each metal leg will come with screw pre-installed with a 1/4" lag as shown below. Adjust as needed to ensure the 1/4" lag. Insert the screw on each metal leg into the buckle plate on the footboard and push it down to the suitable position. Attach the metal legs by using 2 bolts (K), lock washers (L) and flat washers (M). Use the allen wrench (N) to tighten the two bolts. If the leg is loose in the buckle plate, the leg should be removed and the screw adjusted as needed.



**OPTION 1:** The side rails may be used on either side. Arrange the side rails so the slat bearers are in UPPER POSITION prior to attachment in STEP 6.

<u>STEP 6:</u> Screw the bolts(F) into HB & FB. Make sure the slat bearer is in the position (b). Align the bolts with the holes in the end of side rails and attach the side rails to HB & FB using half moon washers(G) and nuts(H). Then use a hex wrench(I) to tighten all the nuts.





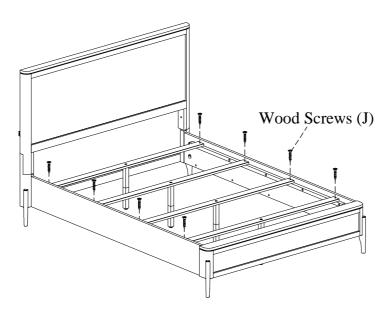
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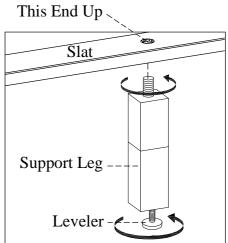
I256-402 Queen Rails

I256-403 Queen Low Profile FB

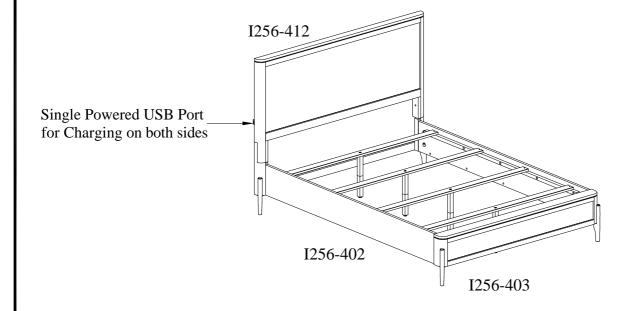
<u>STEP 7:</u> Attach the support legs with leveler to the slats. Adjust the levelers on bottom of support legs when necessary.

<u>STEP 8:</u> Arrange the slats on the slat bearers equally and attach to the slat bearers with wood screws (J).





#### **FUNCTIONALITY INSTRUCTION**





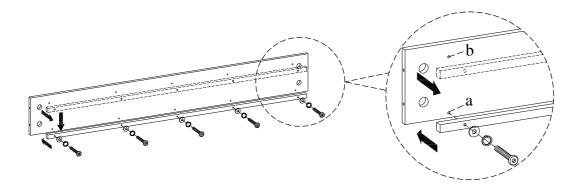
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I256-402 Queen Rails

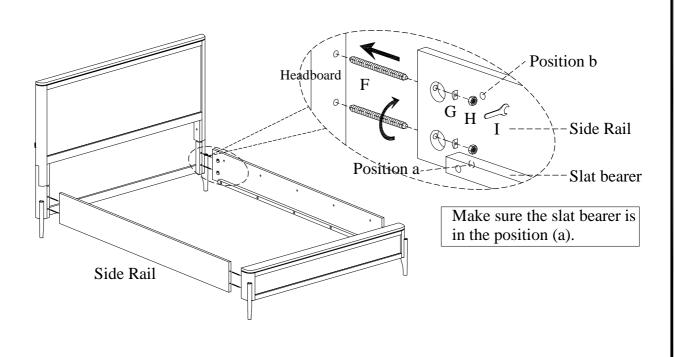
I256-403 Queen Low Profile FB

**OPTION 2:** The side rails may be used on either side. Arrange the side rails so the slat bearers are in LOWER POSITION prior to attachment in STEP 7.

<u>STEP 6:</u> The slat bearers have been attached in position (b) approximately 2" from the top of the side rails for use with a storage footboard. The slat bearers must be moved into position (a) based on this bed configuration. Remove the bolts from the slat bearers and side rails as shown below. Then re-attach the slat bearers to the side rails in position (a) with bolts, lock washers, flat washers. **Caution: Do not over tighten bolts as this may loosen the threaded inserts in the side rails.** 



STEP 7: Screw the bolts(F) into HB & FB. Make sure the slat bearer is in the position (a). Align the bolts with the holes in the end of side rails and attach the side rails to HB & FB using half moon washers(G) and nuts(H). Then use a hex wrench(I) to tighten all the nuts.





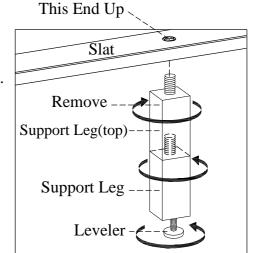
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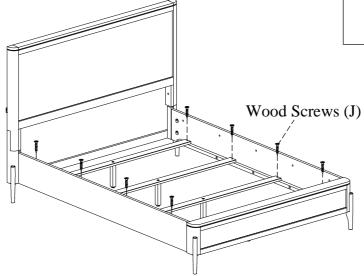
I256-402 Queen Rails

I256-403 Queen Low Profile FB

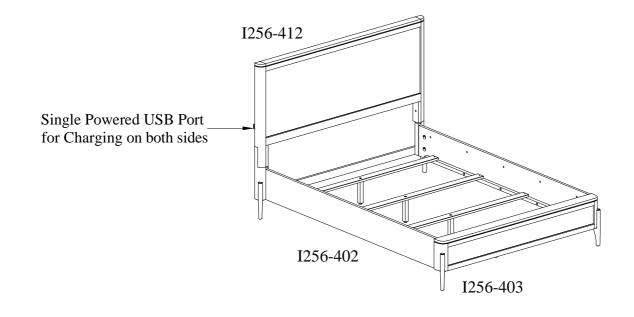
<u>STEP 8:</u> Remove the support legs (top) as shown in the picture to the right. Attach the support legs with leveler to the slats. Adjust the levelers on bottom of support legs when necessary.

<u>STEP 9:</u> Arrange the slats on the slat bearers equally and attach to the slat bearers with wood screws (J).





#### **FUNCTIONALITY INSTRUCTION**





ITEM NO: I256-415 King Panel HB

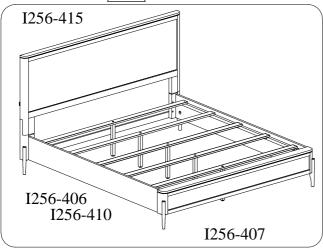
I256-406 King Rails I256-410 Cal King Rails

I256-407 King Low Profile FB

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#### UNIT SHOULD BE INSTALLED BY 2 OR MORE PERSONS.



All Beds need to be set up in the exact final location so that after full assembly it will not need to be moved. Moving the bed will cause the support legs to move out of perpendicular (90 degree), weaken the support system, and may allow the bed to collapse.

TOOLS REQUIRED (NOT PROVIDED)
PHILLIPS SCREWDRIVER

HARDWARE LIST: I256-415				
No.	Description	Sketch	Quantity	
A	Bolt Ø5/16" x 1-1/2"		4 PCS	
В	Bolt Ø5/16" x 2-1/4"		6 PCS	
С	Lock Washer Ø5/16"	8	10 PCS	
D	Flat Washer Ø5/16" x 7/8"	9	10 PCS	
Е	Allen Wrench 4mm		1 PC	

Ь	DOIL 003/10 X 2-1/4		0105	
C	Lock Washer Ø5/16"		10 PCS	
D	Flat Washer Ø5/16" x 7/8"	0	10 PCS	
Е	Allen Wrench 4mm		1 PC	
HARDWARE LIST: I256-406/410				
No.	Description	Sketch	Quantity	
F	Hanger Bolt Ø5/16" x 4-1/2"		8 PCS	
	Half Moon Washer 05/16"	157	O DCC	

No.	Description	Sketch	Quantity
F	Hanger Bolt Ø5/16" x 4-1/2"		8 PCS
G	Half Moon Washer Ø5/16"	0	8 PCS
Н	Hex Nut Ø5/16"	<b>@</b>	8 PCS
I	Hex Wrench 12mm		1 PC
J	Wood Screw M4 x 1-1/4"	1 mmm	10 PCS
K	Wood Cap (only for 410)	0	8 PCS
		·	

HAR	HARDWARE LIST: I256-407				
No.	Description	Sketch	Quantity		
L	Bolt Ø5/16" x 1-1/2"	9	2 PCS		
M	Lock Washer Ø5/16"	<b>8</b>	2 PCS		
N	Flat Washer Ø5/16" x 7/8"	•	2 PCS		
О	Allen Wrench 4mm		1 PC		

COMPONENTS LIST: I256-415				
No.	Description	Sketch	Quantity	
1	Headboard		1 PC	
2	Left Leg		1 PC	
3	Right Leg		1 PC	
4	Metal Leg		2 PCS	
5	Wood Stretcher		1 PC	

CON	MPONENTS LIST: I256-406		
No.	Description	Sketch	Quantity
1	Bed rails		2 PCS
2	Slats		5 PCS

COMPONENTS LIST: I207-410					
No.	Description	Sketch	Quantity		
1	Bed rails		2 PCS		
2	Slats		5 PCS		

COMPONENTS LIST: I256-407					
No.	Description	Sketch	Quantity		
1	Footboard		1 PC		
2	Metal Leg		2 PCS		
3	Support Leg (for slat)	<b>∞</b>	5 PCS		

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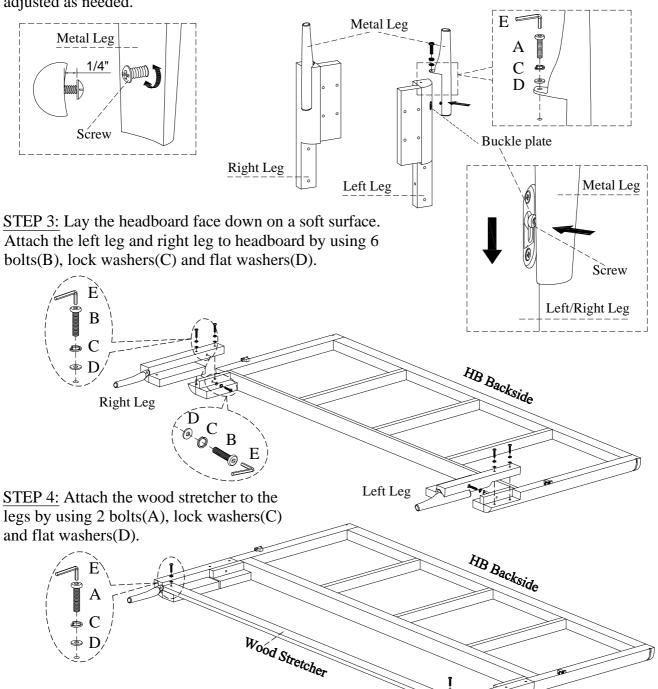
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ITEM NO: I256-415 King Panel HB

I256-406 King Rails
I256-410 Cal King Rails
I256-407 King Low Profile FB

STEP 1: Put the left leg and right leg upside down on a soft surface.

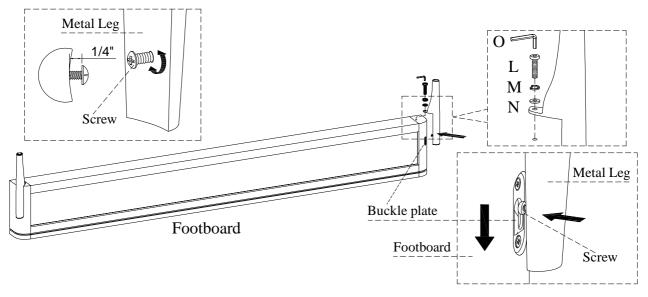
STEP 2: Each metal leg will come with screw pre-installed with a 1/4" lag as shown below. Adjust as needed to ensure the 1/4" lag. Insert the screw on each metal leg into the buckle plate on the left leg and right leg and push it down to the suitable position. Attach the metal legs by using 2 bolts (A), lock washers (C) and flat washers (D). Use the allen wrench (E) to tighten the two bolts. If the leg is loose in the buckle plate, the leg should be removed and the screw adjusted as needed.



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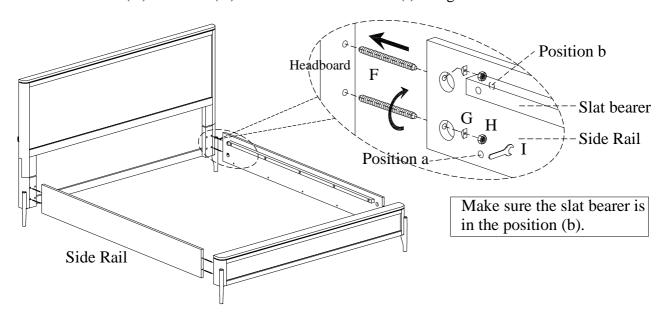
I256-406 King RailsI256-410 Cal King RailsI256-407 King Low Profile FB

STEP 5: Put the footboard upside down on a soft surface. Each metal leg will come with screw pre-installed with a 1/4" lag as shown below. Adjust as needed to ensure the 1/4" lag. Insert the screw on each metal leg into the buckle plate on the footboard and push it down to the suitable position. Attach the metal legs by using 2 bolts (L), lock washers (M) and flat washers (N). Use the allen wrench (O) to tighten the two bolts. If the leg is loose in the buckle plate, the leg should be removed and the screw adjusted as needed.



**OPTION 1:** The side rails may be used on either side. Arrange the side rails so the slat bearers are in UPPER POSITION prior to attachment in STEP 6.

<u>STEP 6:</u> Screw the bolts (F) into HB & FB. Make sure the slat bearer is in the position (b). Align the bolts with the holes in the end of side rails and attach the side rails to HB & FB using half moon washers (G) and nuts (H). Then use a hex wrench (I) to tighten all the nuts.

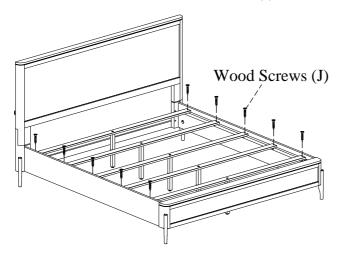


ITEM NO: I256-415 King Panel HB

I256-406 King Rails I256-410 Cal King Rails I256-407 King Low Profile FB

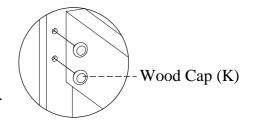
<u>STEP 7:</u> Attach the support legs with leveler to the slats. Adjust the levelers on bottom of support legs when necessary.

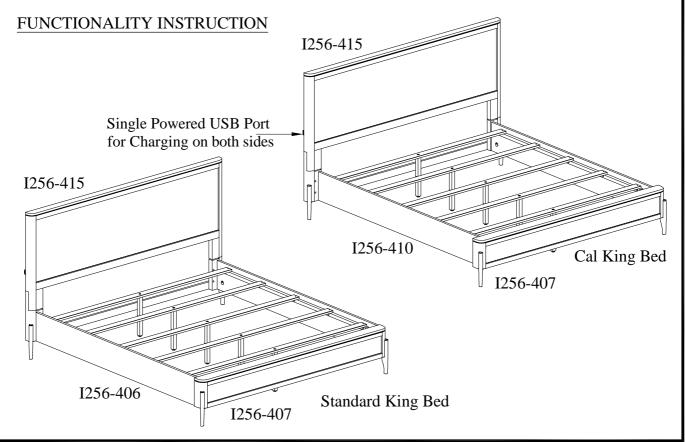
<u>STEP 8:</u> Arrange the slats on the slat bearers equally and attach to the slat bearers with wood screws (J).



Slat
Support Leg
Leveler

STEP 9: For Cal King bed, insert wood caps into the holes on headboard and footboard. For regular King bed, skip this step.





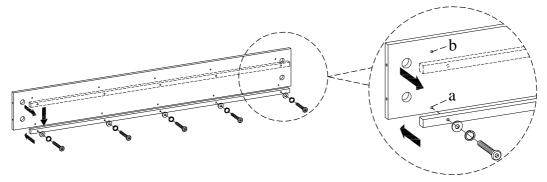
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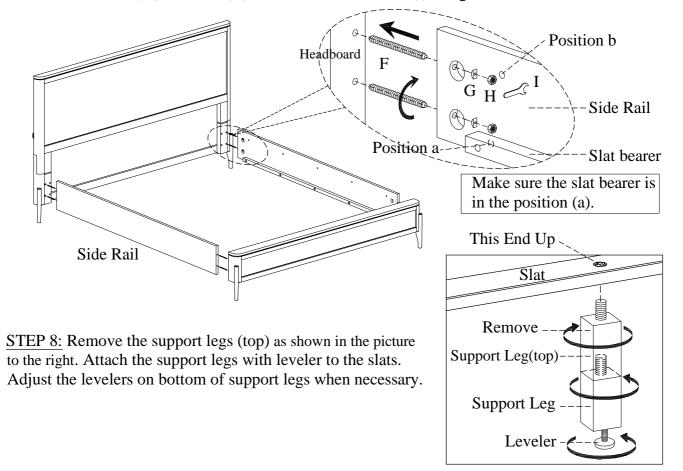
**OPTION 2:** The side rails may be used on either side. Arrange the side rails so the slat bearers are in LOWER POSITION prior to attachment in STEP 7.

STEP 6: The slat bearers have been attached in position (b) approximately 2" from the top of the side rails for use with a storage footboard. The slat bearers must be moved into position (a) based on this bed configuration. Remove the bolts from the slat bearers and side rails as shown below. Then re-attach the slat bearers to the side rails in position (a) with bolts, lock washers, flat washers.

Caution: Do not over tighten bolts as this may loosen the threaded inserts in the side rails.



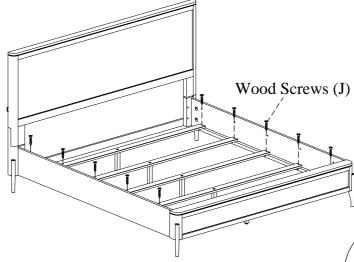
STEP 7: Screw the bolts (F) into HB & FB. Make sure the slat bearer is in the position (a). Align the bolts with the holes in the end of side rails and attach the side rails to HB & FB using half moon washers (G) and nuts (H). Then use a hex wrench (I) to tighten all the nuts.



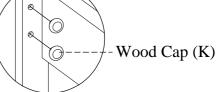


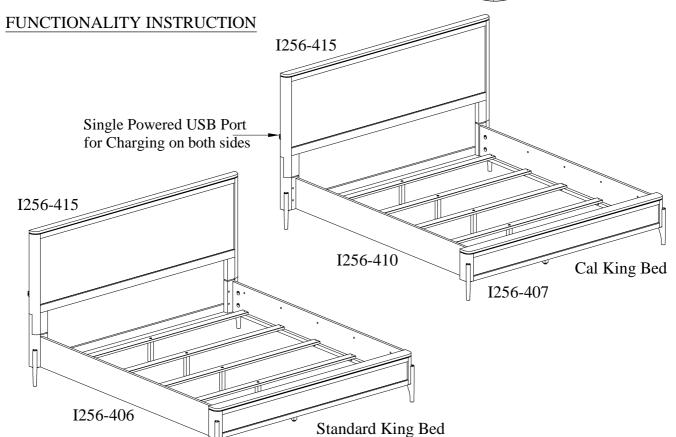
I256-406 King RailsI256-410 Cal King RailsI256-407 King Low Profile FB

<u>STEP 9:</u> Arrange the slats on the slat bearers equally and attach to the slat bearers with wood screws (J).



<u>STEP 10:</u> For Cal King bed, insert wood caps into the holes on headboard and footboard. For regular King bed, skip this step.





I256-407