

OCEAN PLATFORM BED

FULL/QUEEN/E-KING SIZE

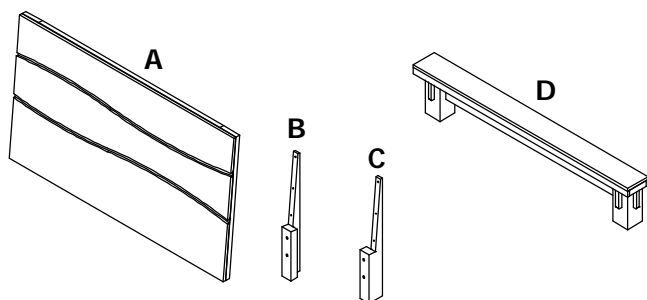
ASSEMBLY INSTRUCTIONS



PARTS AND FITTING PACKAGING DETAIL

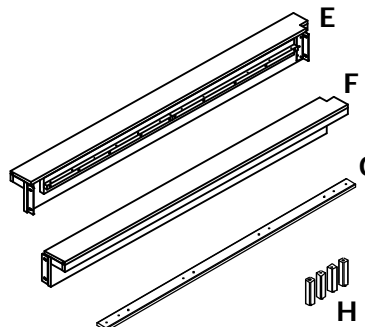
BOX #1

- A. HEADBOARD PANEL 1 PC
- B. HEADBOARD LEG - LEFT 1 PC
- C. HEADBOARD LEG - RIGHT 1 PC
- D. FOOTBOARD 1 PC
- HARDWARE BOX



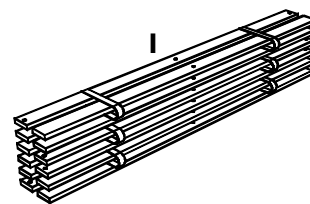
BOX #2

- E. LEFT SIDERAIL 1 PC
- F. RIGHT SIDERAIL 1 PC
- G. CENTER SLAT 1 PC
- H. CENTER LEG 4 PCS
- HARDWARE BOX

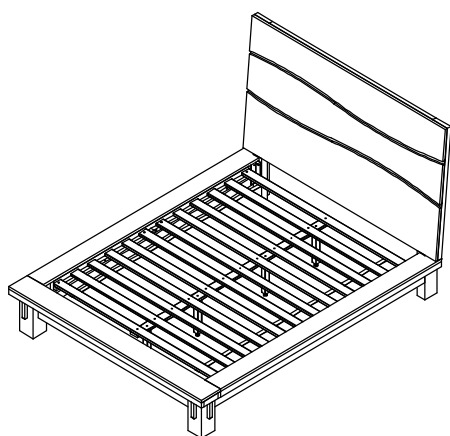


BOX #3

- I. BED SLATS 12 PCS







OCEAN PLATFORM BED ASSEMBLED



HARDWARE PACKED IN BOX #2

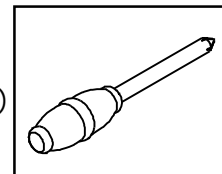
1	PHILLIPS HEAD BOLT 20MM	8 PCS	2	WASHER 8MM	8 PCS	3	METAL PIN 40MM	2 PCS
4	WOOD SCREW Ø8X30MM	8 PCS	5	ALLEN BOLT 40MM	10 PCS	6	ALLEN KEY	1 PC

HARDWARE* PACKED IN BOX #1

1	ALLEN BOLT 35MM	2 PCS	2	ALLEN BOLT 55MM	2 PCS	3	ALLEN BOLT 70MM	2 PCS	4	ALLEN KEY	1 PC
											

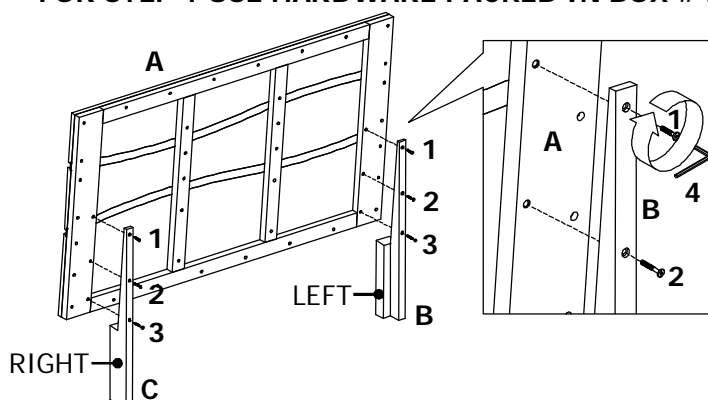
**YOUR BOX
MAY CONTAIN
EXTRA HARDWARE**

TOOL REQUIRED :
PHILLIPS HEAD SCREW
DRIVER (NOT PROVIDED)



STEP 1 :

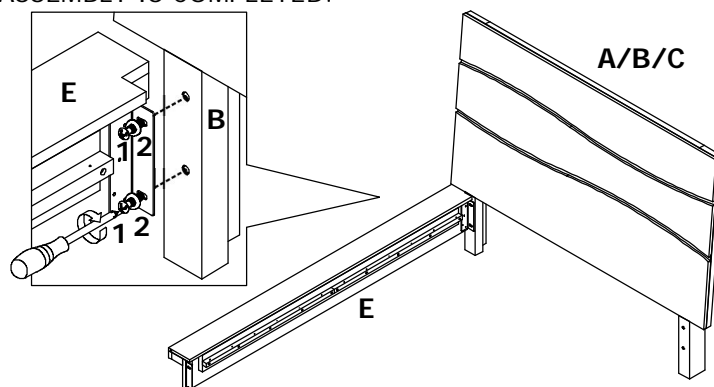
FOLLOW THE ILLUSTRATION, PUT THE ALLEN BOLT IN THE PREDILLED HOLE ARE TURNING TO UNIFY THE HEADBOARD LEG (B/C) TO THE HEADBOARD PANEL (A)
*FOR STEP 1 USE HARDWARE PACKED IN BOX #1



STEP 2 :

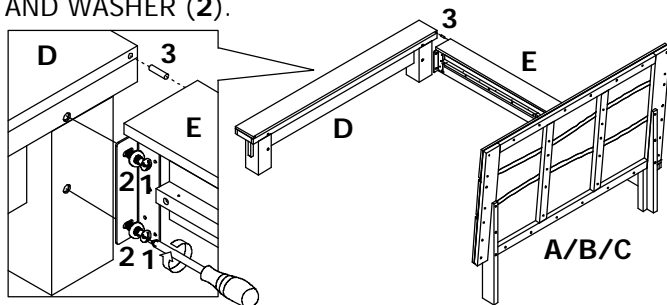
FIX THE LEFT SIDERAIL (E) TO THE HEADBOARD ASSY (A/B/C) USING PHILLIPS HEAD BOLTS (1) AND WASHERS (2).

DO NOT TIGHTEN BOLTS COMPLETELY UNTIL ASSEMBLY IS COMPLETED.



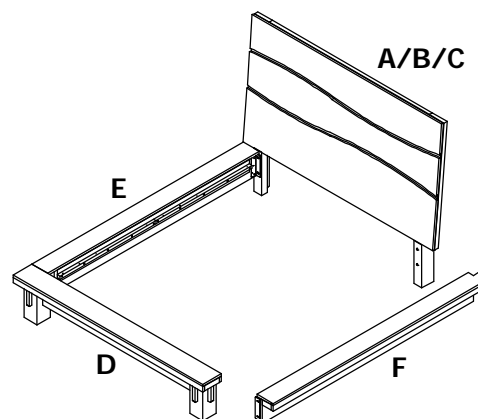
STEP 3 :

ALIGN METAL PIN (3) INTO PREDRILLED HOLE ON THE OTHER END OF THE LEFT SIDERAIL (E) AND THE FOOTBOARD (D).
FIX THE OTHER END OF THE LEFT SIDERAIL (E) TO THE FOOTBOARD (D) USING PHILLIPS HEAD BOLTS (1) AND WASHER (2).



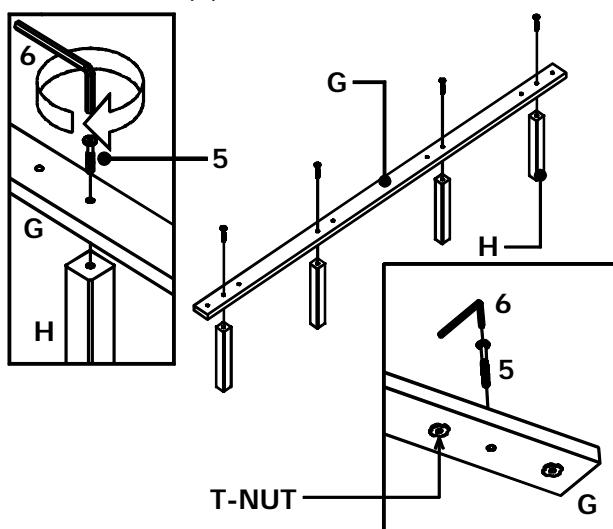
STEP 4 :

REPEAT THE SAME WAY FIX THE RIGHT SIDERAIL (F) TO THE HEADBOARD ASSY (A/B/C) AND FOOTBOARD (D).



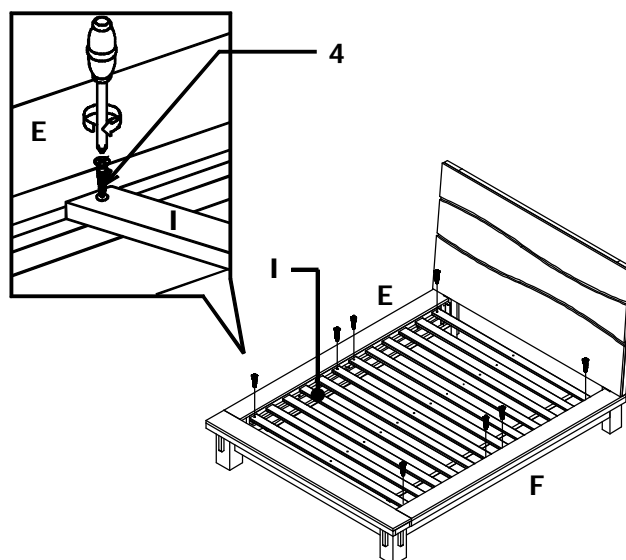
STEP 5 :

ARRANGE CENTER SLAT (G) SO THAT T-NUT ARE FACING THE FLOOR. SLIDE ALLEN BOLTS (5) FROM TOP OF CENTER SLAT (G) INTO THE 2ND, 4TH, 7TH, AND 9TH PRE-DRILLED HOLES. FIX CENTER LEGS (H) TO CENTER SLAT (G) USING ALLEN BOLTS (5) AND ALLEN KEY (6).



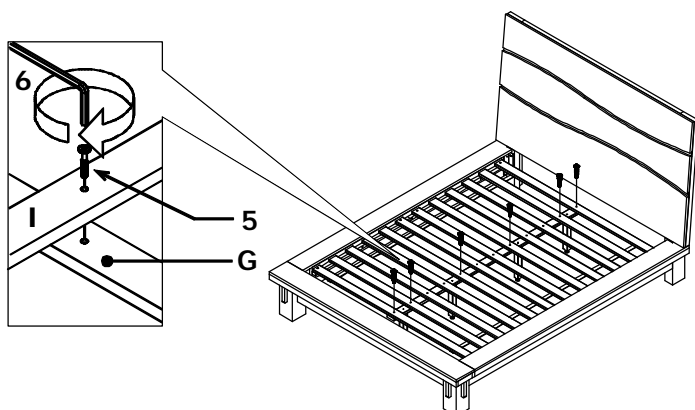
STEP 6 :

SPREAD BED SLATS (I) ON BED FRAME. FIX 1ST, 6TH, 7TH AND 12TH BED SLATS TO BED FRAME USING WOOD SCREWS (4). USE PILOT HOLES ON SIDERAILS (E/F) AS REFERENCE FOR CORRECT PLACEMENT.



STEP 7 :

SLIDE CENTER SLAT (G) UNDER BED SLATS (I). SLIDE ALLEN BOLTS (5) FROM TOP OF BED SLATS (I) THROUGH PRE-DRILLED HOLES ON 1ST, 2ND, 5TH, 8TH, 11TH AND 12TH BED SLATS. TIGHTEN ALLEN BOLTS (5) WITH ALLEN KEY (6) TO SECURE BED SLATS (I) TO CENTER SLAT (G).

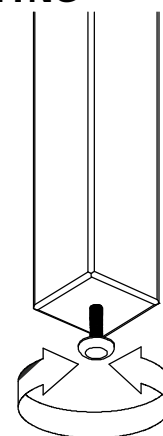


INSTRUCTIONS FOR ADJUSTING LEVELERS :

POSITION THE BED IN YOUR ROOM
LOCATE LEVELERS UNDER EACH
CENTER LEG.

TURN COUNTER-CLOCKWISE TO
EXTEND, CLOCKWISE TO CONTRACT.

ADJUST LEVELERS UNTIL EACH LEG
IS APPLYING EQUAL UPWARD
PRESSURE ON THE CENTER SLAT.



MAINTENANCE INSTRUCTIONS :

- REMOVE BOX SPRING AND MATTRESS BEFORE MOVING YOUR BED.
- LIFT YOUR BED WHEN MOVING IT.
DRAGGING CAN DAMAGE CENTER SUPPORT.
- READJUST LEVELERS AFTER MOVING YOUR BED.

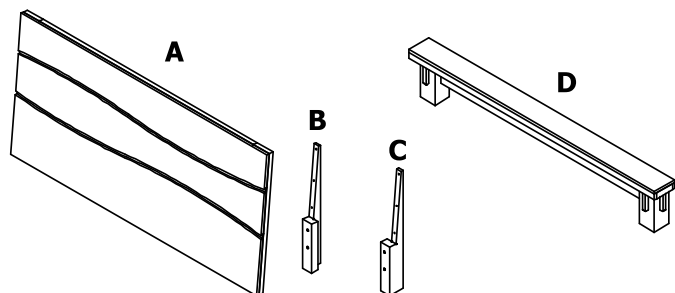
OCEAN PLATFORM C-KING BED

ASSEMBLY INSTRUCTIONS



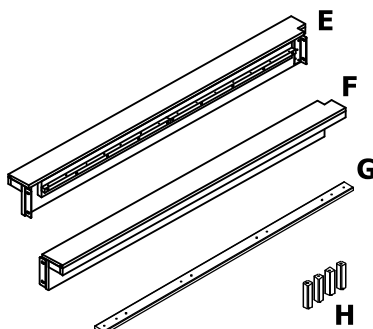
BOX #1

- A. HEADBOARD PANEL 1 PC
- B. LEFT HEADBOARD LEG 1 PC
- C. RIGHT HEADBOARD LEG 1 PC
- D. FOOTBOARD 1 PC
- HEADBOARD HARDWARE BOX*



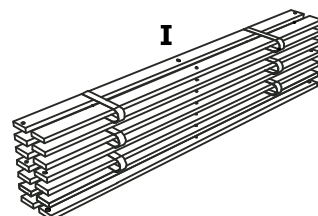
BOX #2

- E. LEFT SIDE RAIL 1 PC
- F. RIGHT SIDE RAIL 1 PC
- G. CENTER SLAT 1 PC
- H. SUPPORT LEG 4 PCS
- BED HARDWARE BOX*

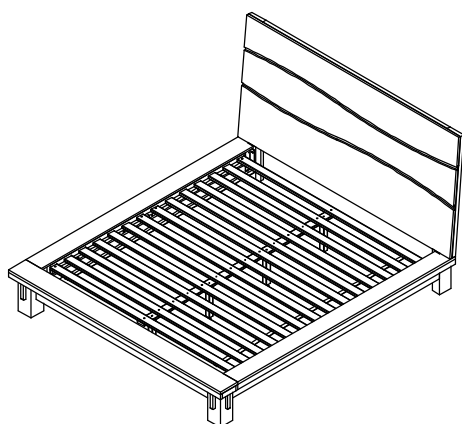


BOX #3

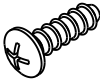


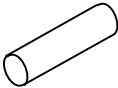

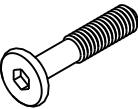
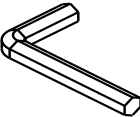
- I. SLAT ROLL 1 SET







OCEAN PLATFORM BED ASSEMBLED



BED HARDWARE PACKED IN BOX #2

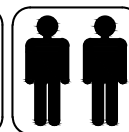
1	PHILLIPS HEAD BOLT(8x20mm)	8 PCS	2	SPRING WASHER (M8)	8 PCS	3	FLAT WASHER (M8)	8 PCS	4	METAL PIN (8x40mm)	2 PCS
											
5	WOOD SCREW (8x30mm)	9 PCS	6	ALLEN BOLT (6x40mm)	11 PCS	7	ALLEN KEY				1 PC
											

HEADBOARD HARDWARE PACKED IN BOX #1

1	ALLEN BOLT (6x35mm)	2 PCS	2	ALLEN BOLT (6x55mm)	2 PCS	3	ALLEN BOLT (6x70mm)	2 PCS	4	ALLEN KEY	1 PC
											

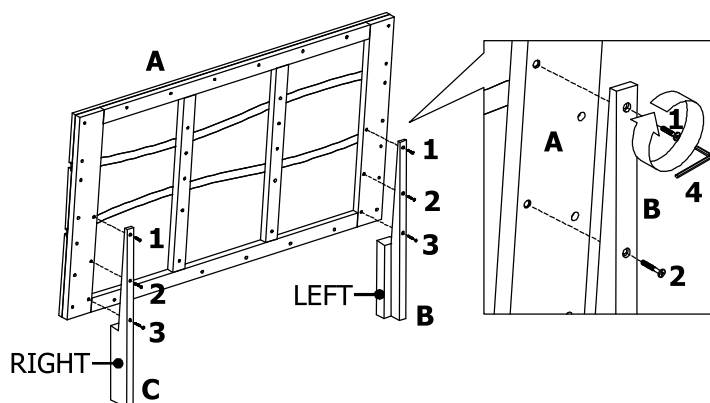
TOOL REQUIRED : PHILLIPS HEAD SCREWDRIVER (NOT PROVIDED)

YOUR BOX
MAY CONTAIN
EXTRA HARDWARE



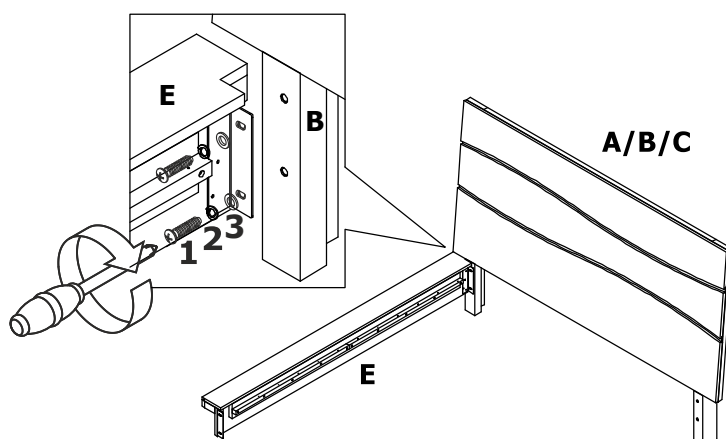
STEP 1 :

*USE HEADBOARD HARDWARE FROM BOX #1 FOR STEP 1.

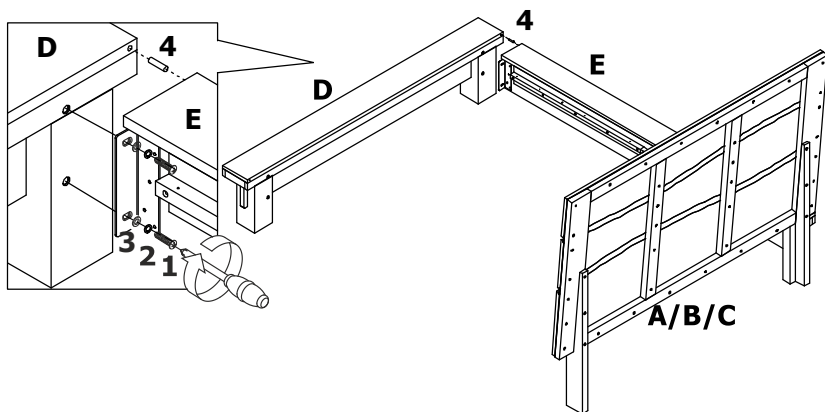


STEP 2 :

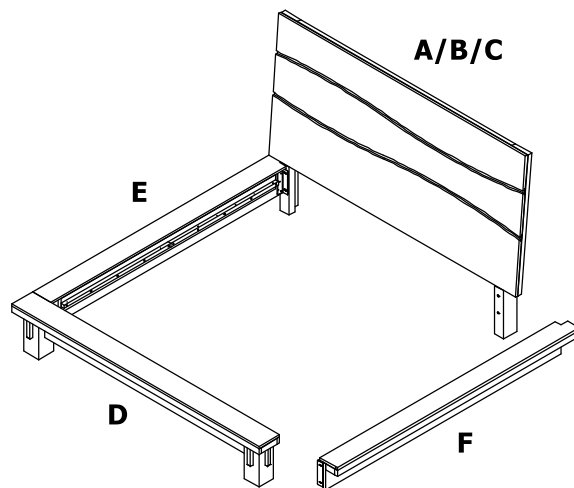
*USE BED HARDWARE FROM BOX #2 FOR THIS, AND ALL REMAINING STEPS.



STEP 3 :



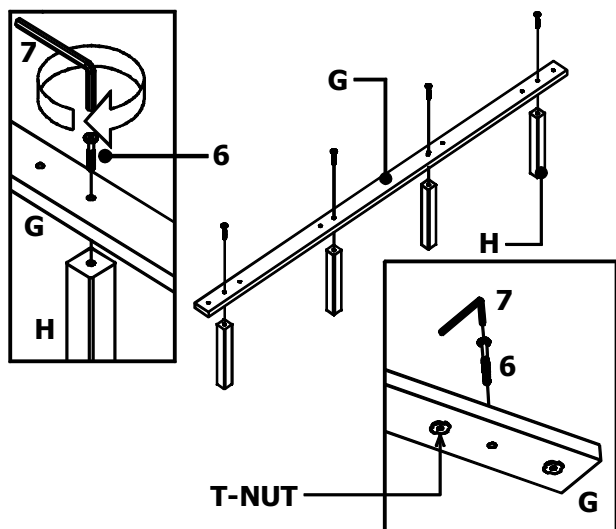
STEP 4 :



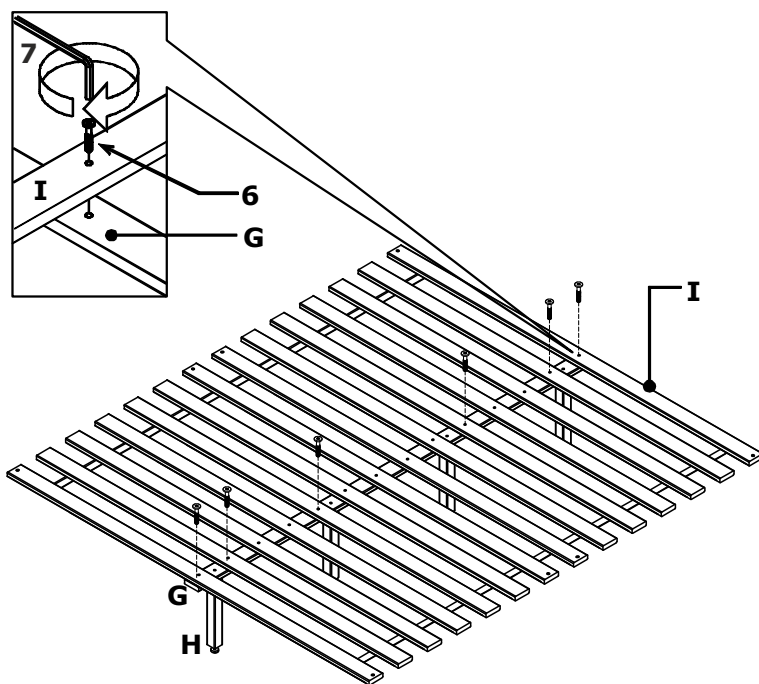
STOP

- IF USING BED FRAME WITH ADJUSTABLE MATTRESS BASE, SKIP TO APPENDIX A: ADJUSTABLE MATTRESS BASE ASSEMBLY SUPPLEMENT.
- IF USING BED FRAME WITH STANDARD BOX SPRING OR FOUNDATION CONTINUE TO STEP 5.

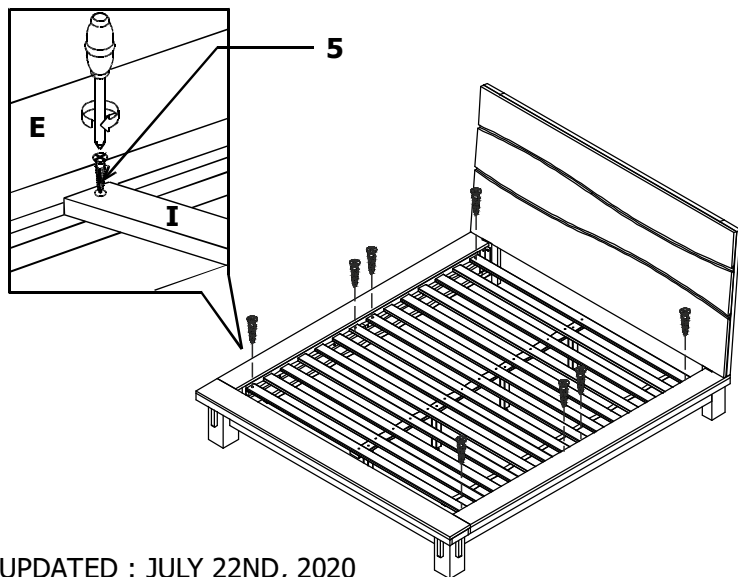
STEP 5 :



STEP 6 :



STEP 7 :

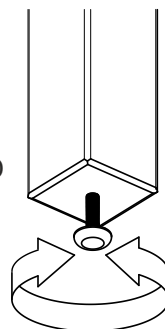


INSTRUCTIONS FOR ADJUSTING LEVELERS:

POSITION THE BED IN YOUR ROOM. LOCATE LEVELERS UNDER EACH SUPPORT LEG (H).

TURN LEVELERS COUNTER-CLOCKWISE TO EXTEND, CLOCKWISE TO RETRACT.

ADJUST LEVELERS UNTIL EACH SUPPORT LEG IS APPLYING EQUAL UPWARD PRESSURE ON THE CENTER SLAT.



MAINTENANCE INSTRUCTIONS:

- REMOVE BOX SPRING AND MATTRESS BEFORE MOVING YOUR BED.
- LIFT YOUR BED WHEN MOVING IT. DRAGGING CAN DAMAGE THE SUPPORT LEG.
- READJUST LEVELERS AFTER MOVING YOUR BED.

OCEAN PLATFORM C-KING BED

APPENDIX A: ADJUSTABLE MATTRESS BASE ASSEMBLY SUPPLEMENT



AN ADJUSTABLE MATTRESS BASE IS A FREESTANDING MATTRESS SUPPORT THAT SITS WITHIN THE PERIMETER OF THE BED FRAME.

IF USING THIS BED FRAME WITH A STANDARD BOX SPRING OR FOUNDATION THESE INSTRUCTIONS DO NOT APPLY.

PRE-ASSEMBLED SIDE RAIL CLEATS OBSTRUCT ADJUSTABLE BASE INSTALLATION AND OPERATION. FOLLOW THESE INSTRUCTIONS TO REMOVE THEM.

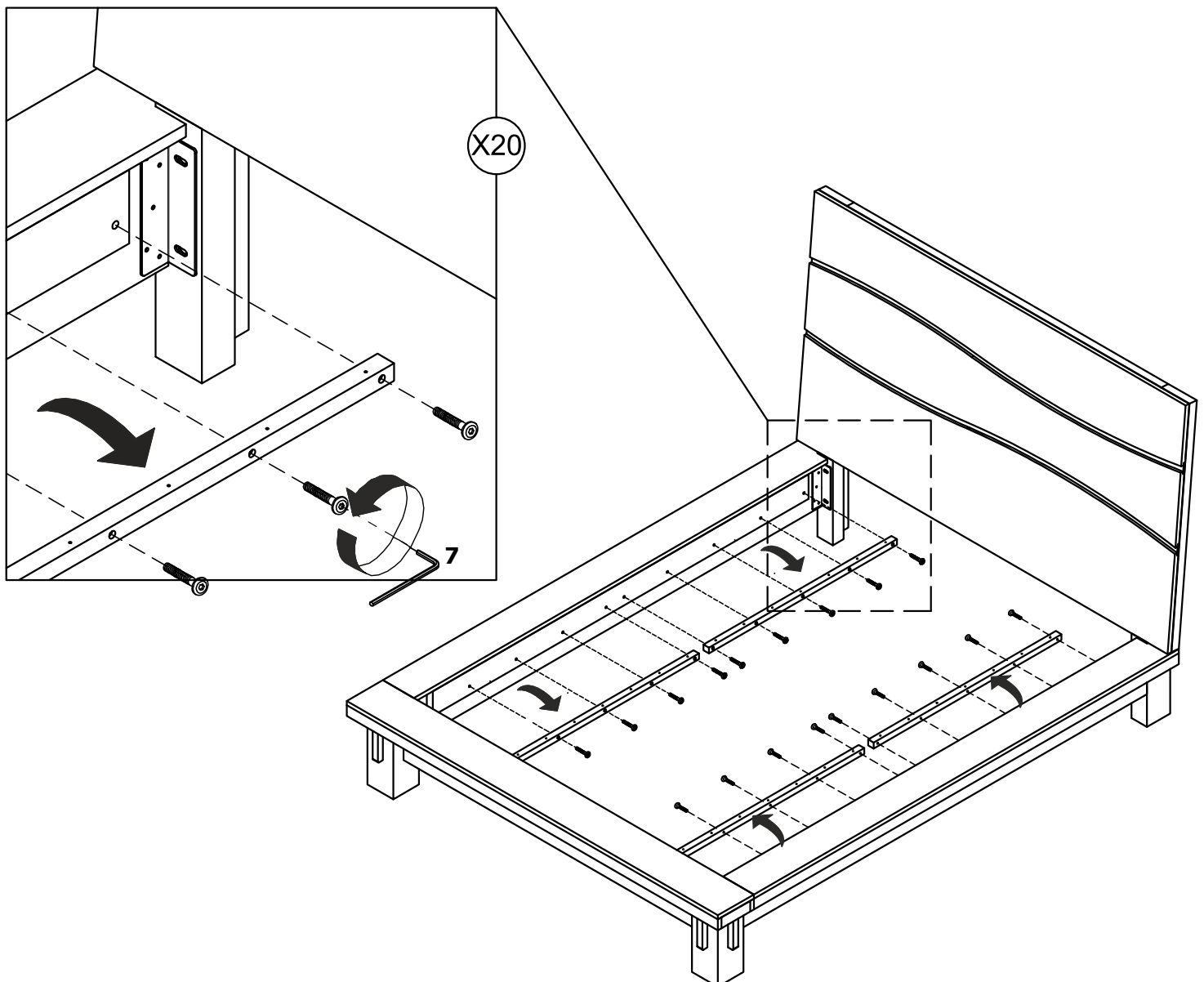
THE FOLLOWING PARTS ARE NOT REQUIRED FOR ADJUSTABLE MATTRESS BASE INSTALLATION:

G. CENTER SLAT	1 PC
H. SUPPORT LEG	4 PCS
I. SLAT ROLL	1 SET

5. WOOD SCREW (8x30mm)	9 PCS
6. ALLEN BOLT (6x40mm)	11 PCS

STEP 1 :

USE ALLEN KEY (7) TO UNSCREW ALLEN BOLTS AND REMOVE PRE-ASSEMBLED SIDE RAIL CLEATS.



NOTE: YOU MAY WISH TO RETAIN UNUSED PARTS IF IN THE FUTURE YOU INTEND TO USE THE BED FRAME WITH A STANDARD BOX SPRING OR FOUNDATION.