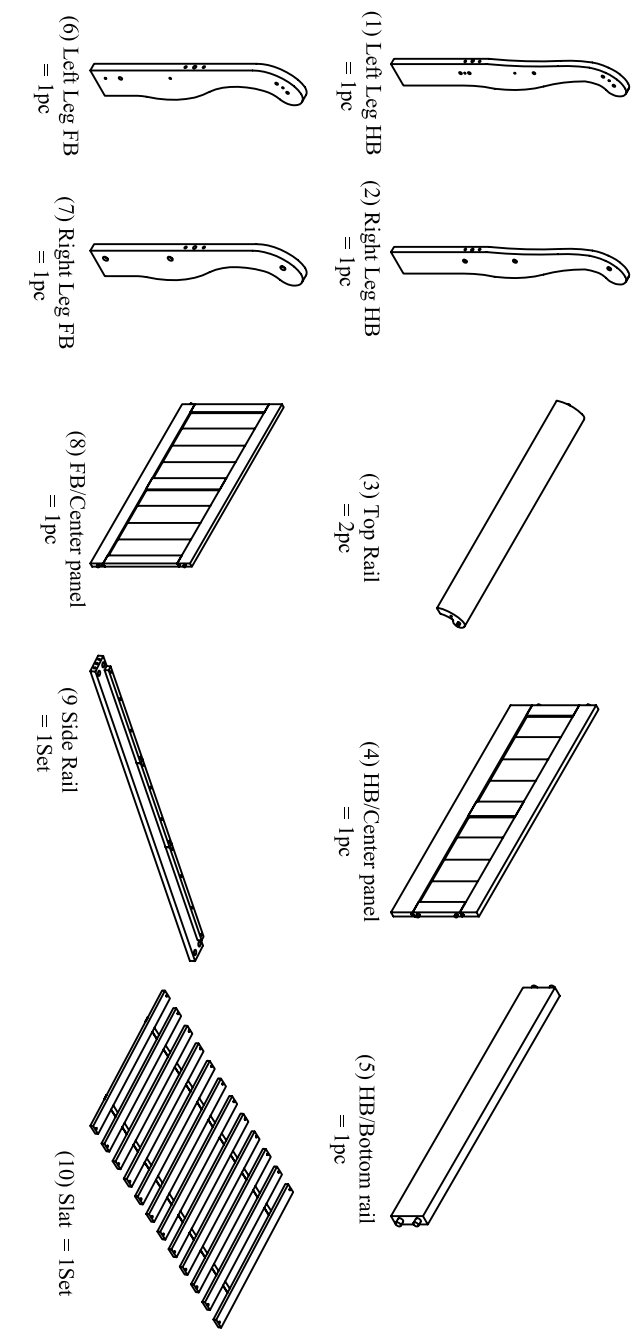


ASSEMBLY INSTRUCTION

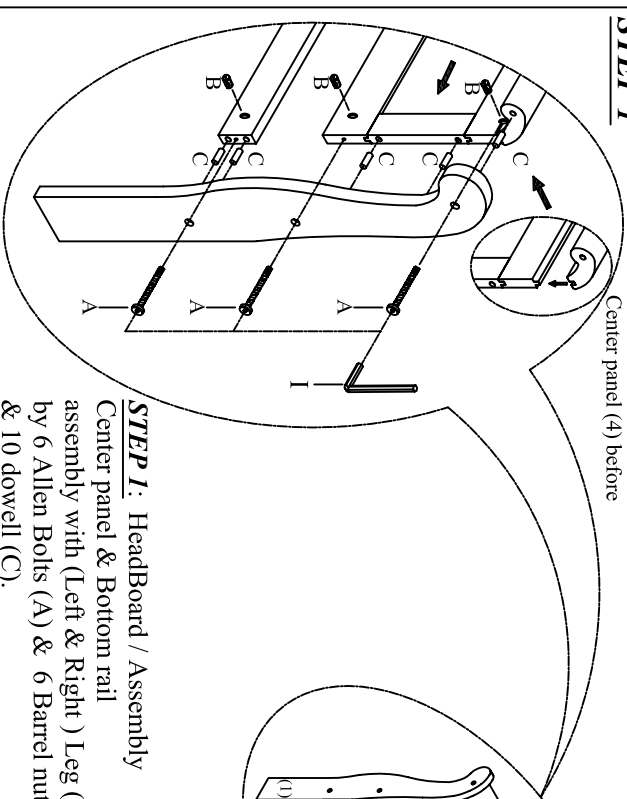
TWIN SLEIGH BED

ITEM: 325 - 325 TW

PAGE 1 OF 2

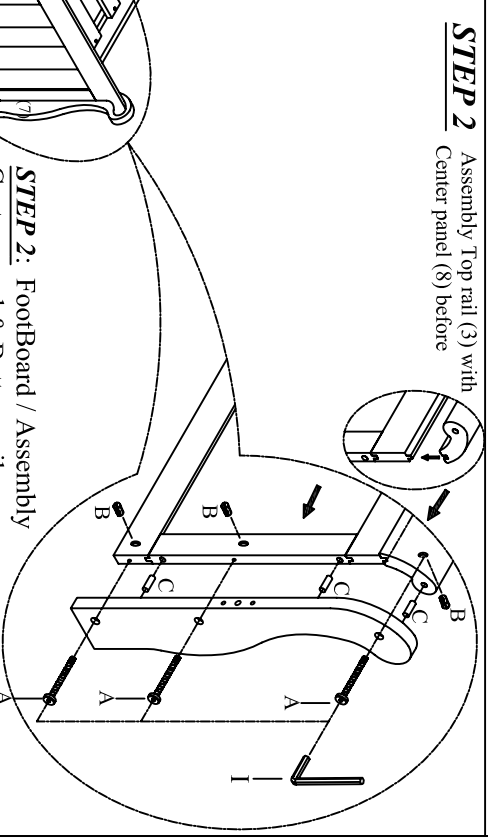
HARDWARE LIST				PART LIST				
N.O	Qty	Description	Picture					
A	12	Allen bolt Ø6 x L70mm						
B	12	Barrel Nut						
C	20	Wood Dowel Ø10 x 40						
D	8	Screw Ø4 x 20						
E	8	Bolt Ø6 x L70mm						
F	8	Half moon Ø6						
G	8	Hex nut Ø6						
H	1	Open end Wrench						
I	1	Allen key M4						
								

STEP 1 Assembly Top rail (3) with Center panel (4) before



STEP 1: HeadBoard / Assembly Center panel & Bottom rail assembly with (Left & Right) Leg (1 & 2) by 6 Allen Bolts (A) & 6 Barrel nut (B) & 10 dowell (C).

STEP 2 Assembly Top rail (3) with Center panel (8) before



STEP 2: FootBoard / Assembly Center panel & Bottom rail assembly with (Left & Right) Leg (6 & 7) by 6 Allen Bolts (A) & 6 Barrel nut (B) & 6 dowell (C) .

MADE IN VIET NAM

TWIN SLEIGH BED

PAGE 2 OF 2

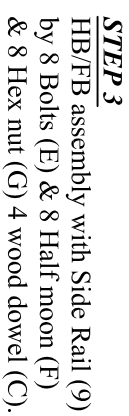
STEP 4

SLAT

D

Slat (10) assembly with Side Rail by 8 Screw (D).

The assembly is now complete.



ASSEMBLY INSTRUCTION

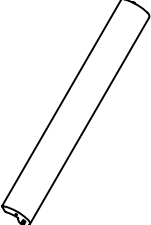
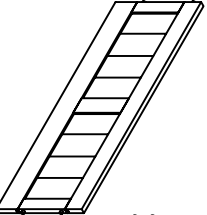
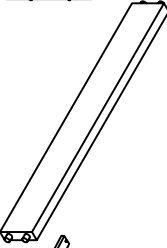
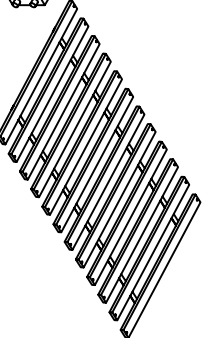
FULL SLEIGH BED

ITEM: 325 - 325 FW

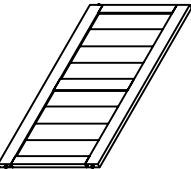
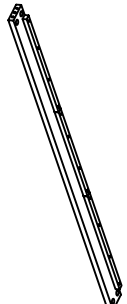
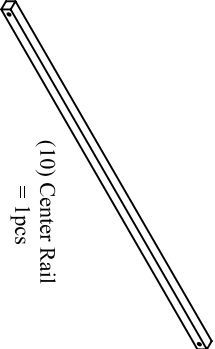
PAGE 1 OF 2

HARDWARE LIST			PART LIST	
N.O	Qty	Description	Picture	
A	12	Allen bolt Ø6 x L70mm		
B	12	Barrel Nut		
C	20	Wood Dowel Ø10 x 40		
D	16	Screw Ø4 x 20mm		
E	8	Bolt Ø6 x L70mm		
F	8	Half moon Ø6		
G	8	Hex nut Ø6		
H	1	Open end Wrench		
I	1	Allen key M4		
J	2 set	Bolt Ø6 x L45mm		
K	2	Metal " U "		
L				
N				
M				



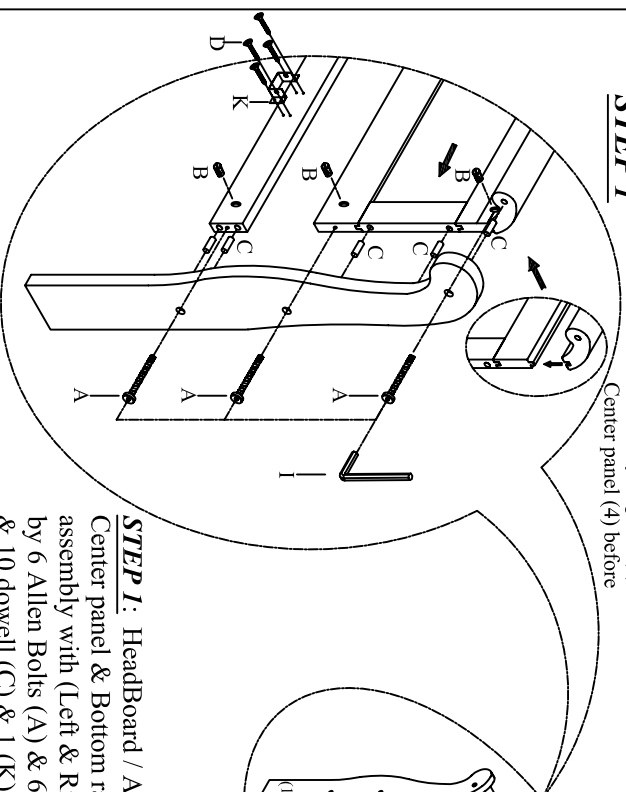







STEP 1

Assembly Top rail (3) with Center panel (4) before

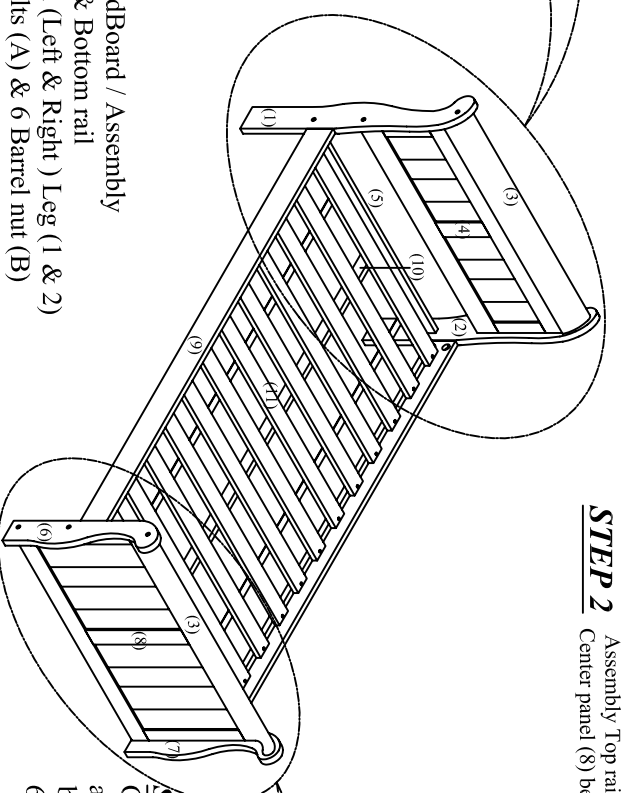


STEP 1: HeadBoard / Assembly

Center panel & Bottom rail assembly with (Left & Right) Leg (1 & 2) by 6 Allen Bolts (A) & 6 Barrel nut (B) & 10 dowell (C) & 1 (K) & 4 screw (D).

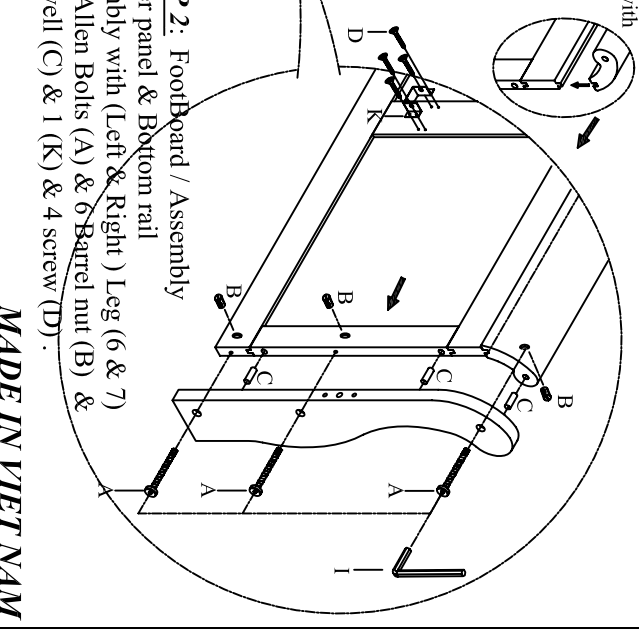
STEP 2

Assembly Top rail (3) with Center panel (8) before



STEP 2: FootBoard / Assembly

Center panel & Bottom rail assembly with (Left & Right) Leg (6 & 7) by 6 Allen Bolts (A) & 6 Barrel nut (B) & 6 dowell (C) & 1 (K) & 4 screw (D).



MADE IN VIET NAM

FULL SLEIGH BED

PAGE 2 OF 2

STEP 5

Diagram illustrating Step 5: A screw is being driven into the slat. A pencil is shown driving the screw into the slat, which is labeled "SLAT".

Slat (11) assembly with Side Rail
by 8 Screw (D).

The drawing shows a mechanical assembly consisting of a main body and a detail view. The main body is a rectangular plate with a vertical slot and a horizontal flange. A cylindrical component is attached to the top of the main body. A detail view, indicated by a circle and a dashed line, shows a close-up of the horizontal flange. The detail view shows a rectangular plate with two circular holes and a central circular feature. A cylindrical component is attached to the top of the detail view. A dashed line indicates the connection between the main body and the detail view.

HB/FB assembly with Center Rail (10)
by 2 Bolts (J) .

STEP 5
Slat (11) assembly with Side Rail (9) by 8 Screw (D).
The assembly is now complete.

HB/FB assembly with Side Rail (9)
by 8 Bolts (F) & 8 Half moon (F)
& 8 Hex nut (G) 4 wood dowel (C).