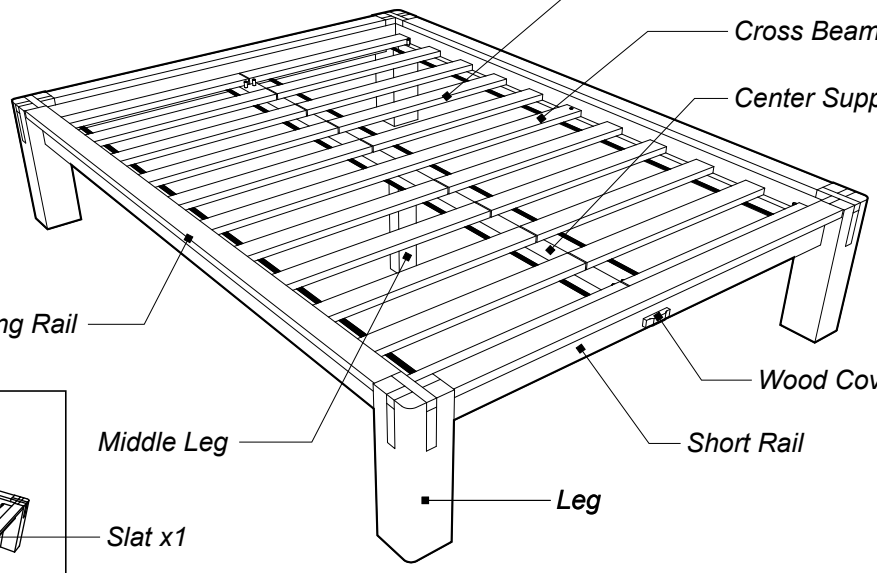
ASSEMBLING INSTRUCTION

TATAMI BED

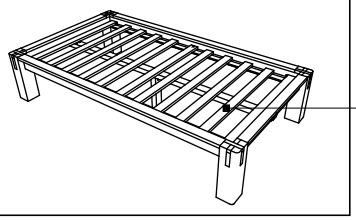
Yan's International Inc. SINGLE, DOUBLE, QUEEN, E-KING & C-KING **Website : www.miwafuton.com**

READY TO ASSEMBLE

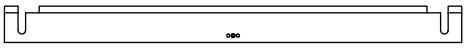
2-PERSON



SINGLE



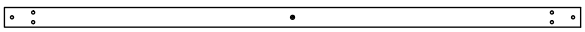
1.1 PART IN THIS BOX



SHORT RAIL x 2



LONG RAIL x 2



CENTER SUPPORT BEAM x 1



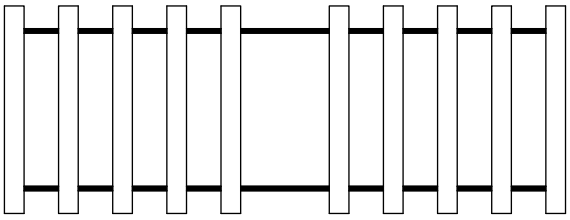
CROSS BEAM x 1



LEGS x 4



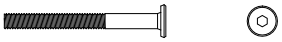
MIDDLE LEG x 1



SLATS x 2

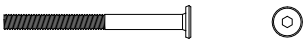
Note : *Single Size - SLATS x 1*

1.2 HARDWARE IN THIS BOX



60mm Bolt x 2 Pcs

To attach center support beam to the short rail



70mm Bolt x 1 Pc

To attach the middle leg



45mm Wooden Dowel x 12 Pcs

Note :*Single size - 45mm Wooden Dowel x 8 Pcs*



60mm Wooden Dowel x 4 Pcs



Barrel Nuts x 3



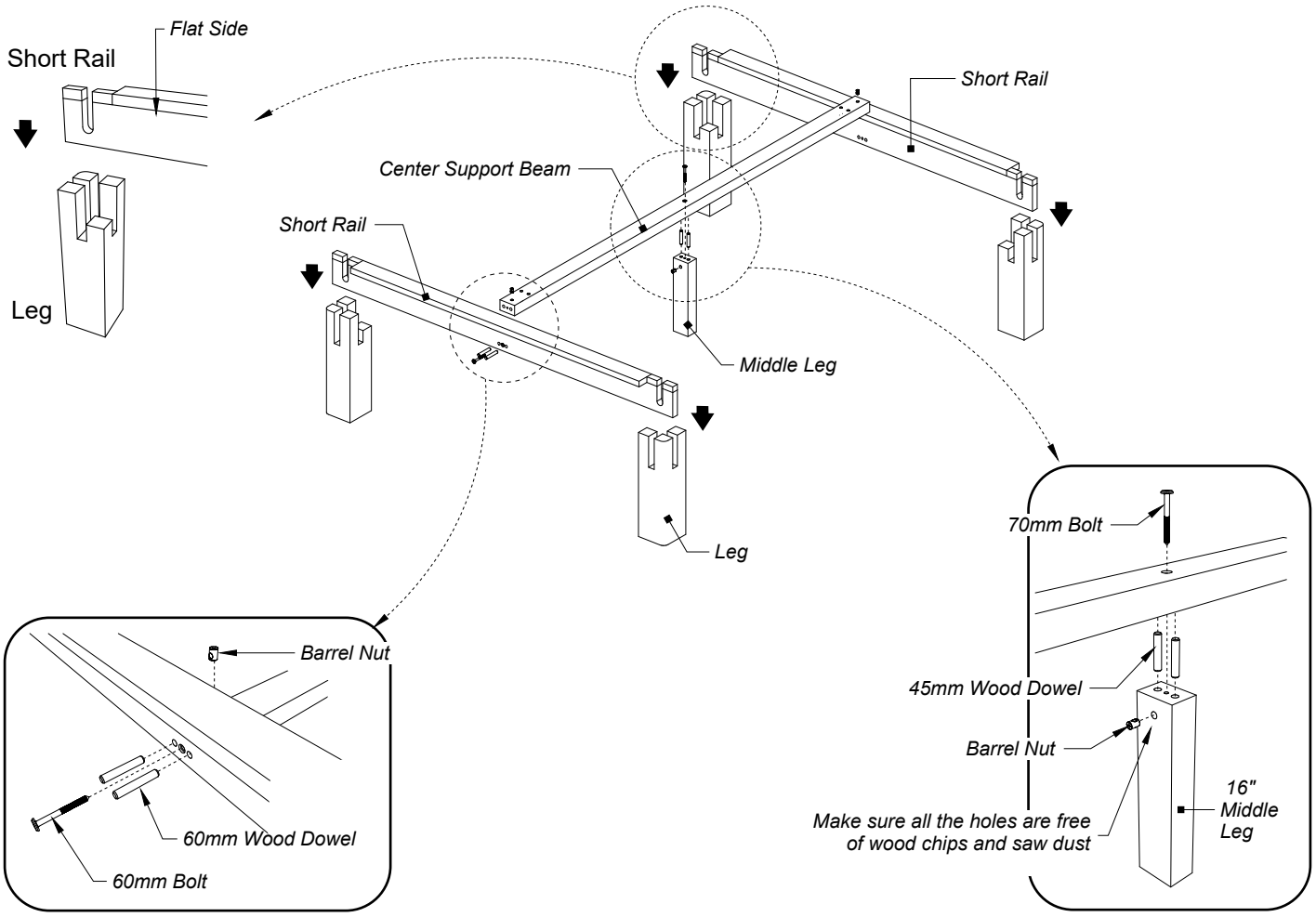
Wood Cover x 2 Pcs



Allen Key x 1 Pc

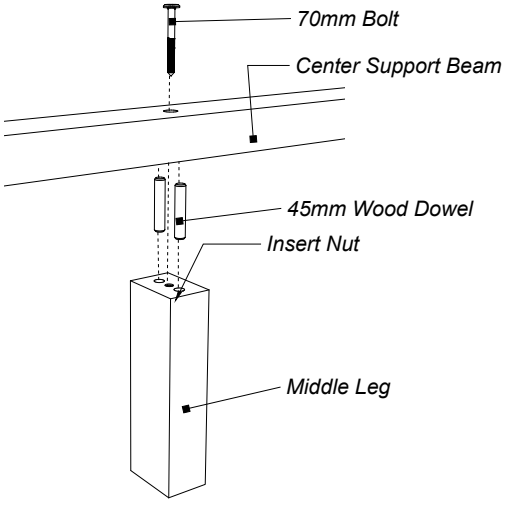
2.1

Note: *Use the Allen Key to tighten the bolt by turning it clockwise*



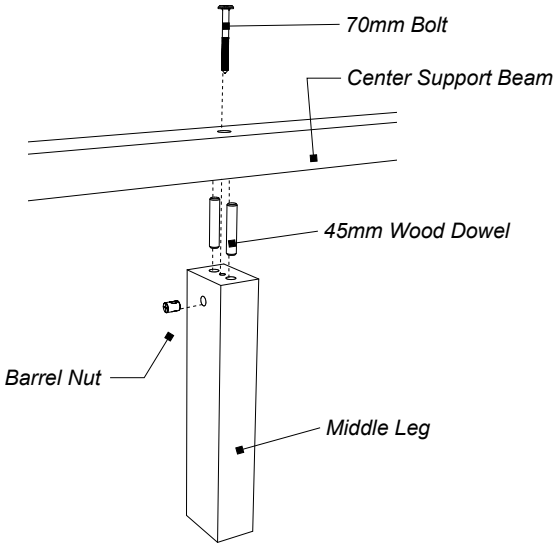
2.2 *MIDDLE LEG ASSEMBLY*

Important :*There are two different ways to attach the middle leg. Follow only the instructions for your leg size*



FOR 8" & 10" LEG

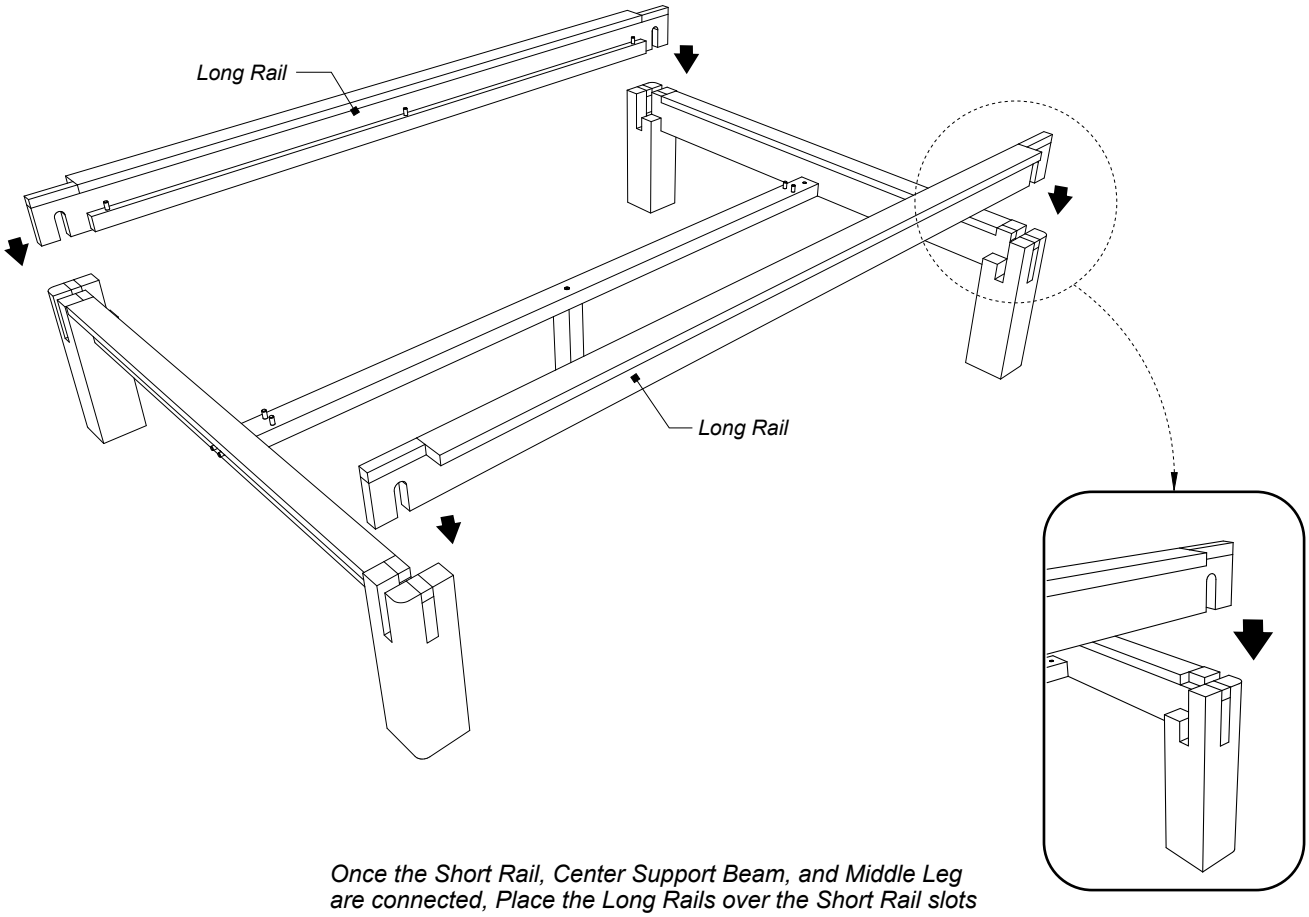
The nut is already installed inside the leg.
No barrel nut is needed. Simply insert the wood dowels and secure the leg with the 70mm bolt.



FOR 16" LEG

First, insert the wood dowels into the leg.
Then insert the barrel nut into the side hole.
Finally, secure the leg with the 70mm bolt.

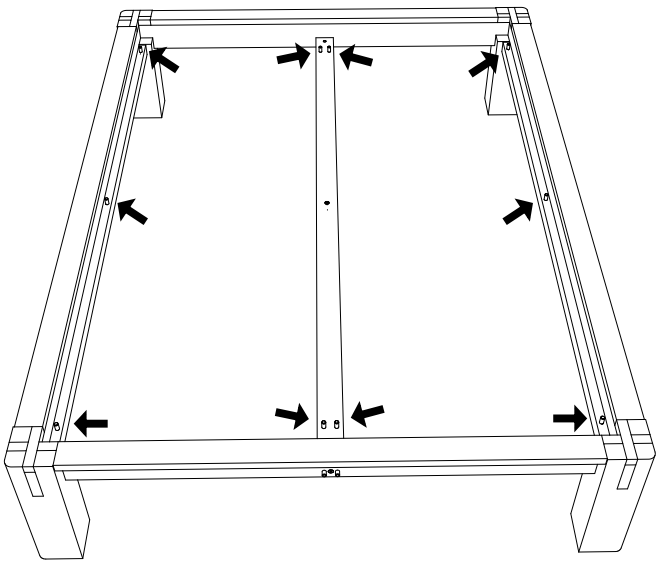
3.1



Once the Short Rail, Center Support Beam, and Middle Leg are connected, Place the Long Rails over the Short Rail slots and onto the Legs.

Make sure each Long Rail sits properly in position before continuing.

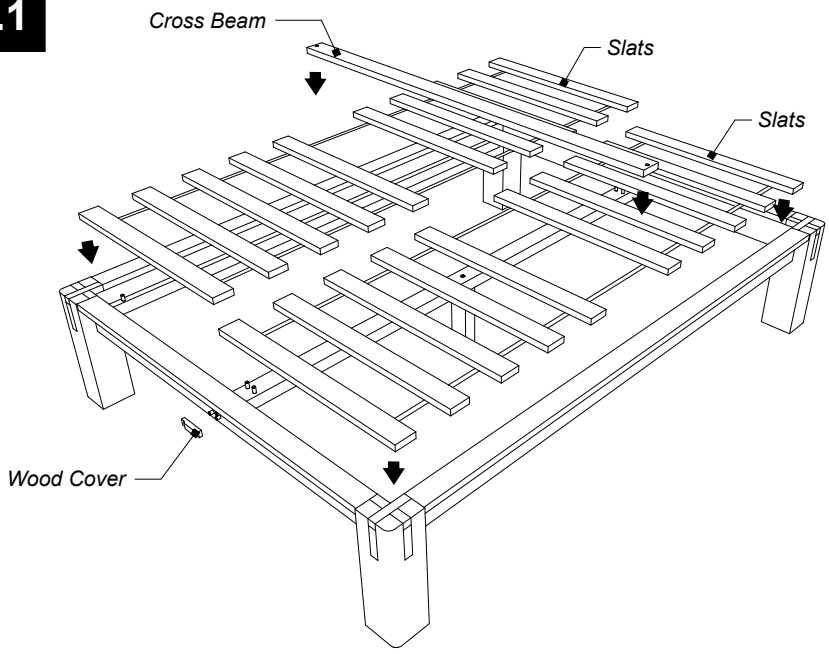
3.2



Insert all 45mm Wooden Dowels into the placement holes along the Long Rails and Center Support Beam

Make sure each Dowel is properly seated in its hole.

4.1



Use the raised Wooden Dowels as guides to position the Slats onto the bed frame.

Make sure the Slats are properly positioned and the straps are underneath them.

Lastly, attach the Cross Beam by placing it into the dowel holes located at the center of the Long Rails, over the Slat straps

IMPORTANT :

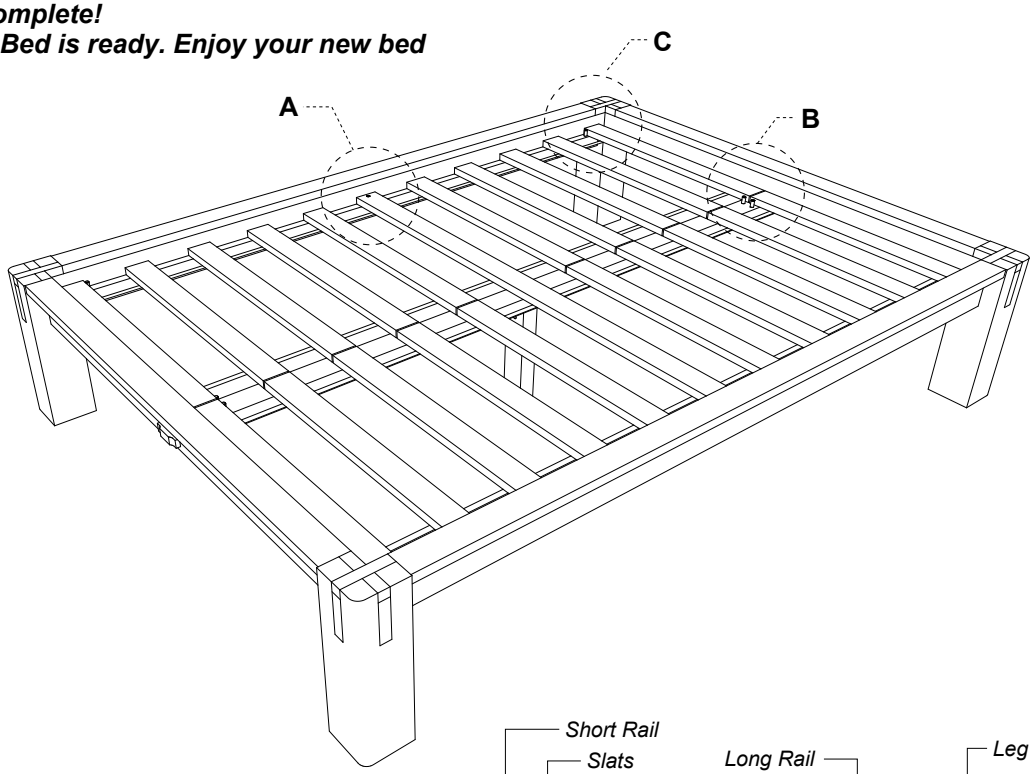
Before putting any weight on the bed frame, make sure the Middle Leg is straight and in the upright position.

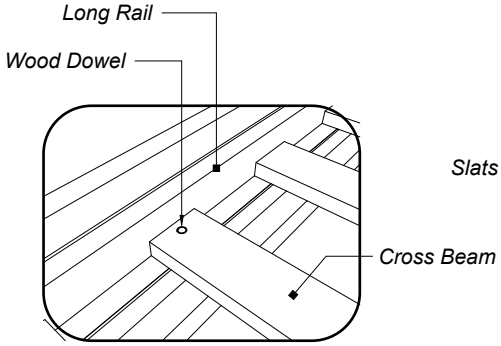
Do not put any weight on the frame if the Middle Leg is tilted or out of position.

Once the bed is fully assembled and all parts are properly aligned, go back and securely tighten all bolts with the Allen Key.

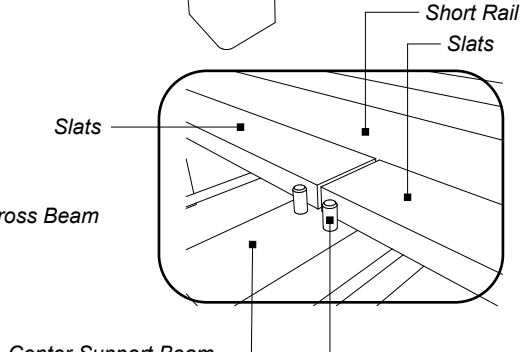
4.2

Assembly Complete!
Your Tatami Bed is ready. Enjoy your new bed

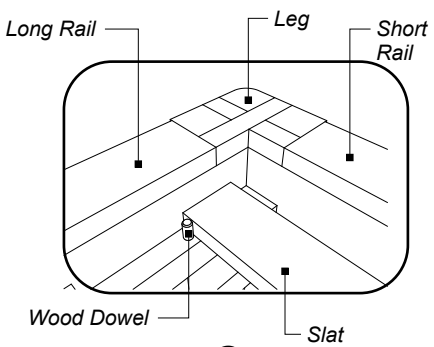




A



B



C

Yan's International Inc. **Website: www.miwafuton.com**

Tatami Bed
Assembling Instruction

Step 1. Lay out each of the Legs in position (see diagram 2.1 for reference). Measuring each distance with the Short Rail and Long Rail pieces.

Step 2. Place the Short Rails into the Legs, with the flat Side of the short rail facing inward (See diagram 2.1 for reference).

Step 3. Connect the Center Support Beam with the Middle Leg using 2 pieces of 45 mm Wooden Dowels, 1 pieces of 70mm Bolt + Barrel Nut, using the Allen Key to tighten (See diagram 2.1 & 2.2 for reference)

Step 4. Connect the Center Support Beam to the Short Rails, each side will require 2 pieces of 60mm Wooden Dowels, 1 pieces of 60mm Bolt + Barrel Nut, using the Allen Key. NOTE: Do not tighten all the way yet. (See diagram 2.1 for reference).

Step 5. Place the Long Rails over the Short Rail slots and onto the Legs (See diagram 3.1 for reference), make sure the angle position is 90 degrees, adjust fitting by maneuvering the Leg from the bottom to prevent damaging the rails.

Step 6. Place all the 45mm Wooden Dowel pieces into each of the placement holes along the Long Rails and Center Support Beam. (See diagram 3.2 for reference).

Step 7. Place the Slat(s) on to the frame using the raised Wooden Dowel pieces as guide for layout. Please make sure the straps are positioned underneath the Slats. (See diagram 4.1 for reference).

Step 8. Place the Cross Beam in the middle position using the 2 Wooden Dowels at the center of the long rails, over the straps of the Slat(s). (See diagram 4.1 for reference)

Step 9. Tighten the bolts in the Center Support Beam using the Allen Key and lastly place the covers on both ends of the short rails to cover the screws. Use diagram 4.2 as reference for the completed frame. Lay your Tatami Mat(s) on top the Slats of your new Tatami Bed and enjoy!

Step 10. Handle With Care: When relocating the frame, please ensure to lift it from the legs rather than attempting to move it from the top or sides. This precaution prevents the risk of breakage and ensures the longevity of your frame. By lifting from the legs, you distribute the weight evenly, minimizing strain on the frame's structure. Please always handle with care to safeguard your valuable furniture.