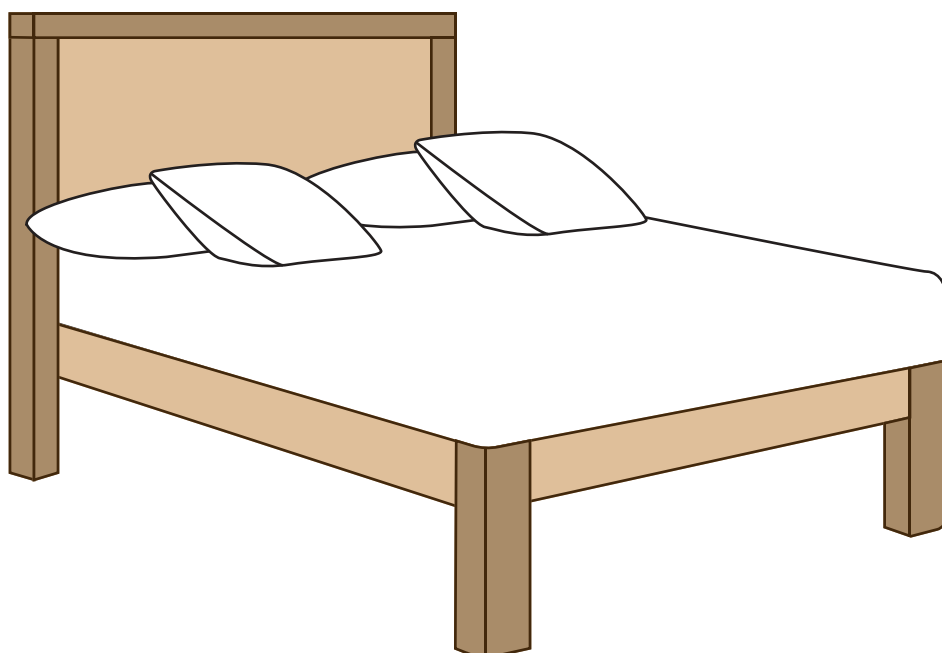


Put it Together – PLATFORM WITH WOOD HEADBOARD



! CAUTION

Pieces are heavy. Do not attempt to stand up or balance pieces without support.

We recommend a minimum of **2 people** for safe assembly.
Be careful when handling and moving pieces so you do not damage or scratch any pieces.

Do not lay out or assemble on an abrasive floor surface.

Pieces



Short Bed Posts x2



Tall Bed Posts x2



Long Bedrail w/ pockets x2



Headboard x1



Threaded Stud Depth Gauge x1



"T" Wrench x1



Thumbscrews x5



Gear Nuts x10



Threaded Studs x10



Center Slat Support Beam(s)

Twin/Twin XL x0 Full/Full XL/Queen x1 King/Ca King x2



Short Bedrail

Twin/Twin XL No hole

Full/Full XL/Queen Hole x1 King/Ca King Hole x2



Slats

Twin/Full x12

Twin XL/Full XL/Queen/King x13

Ca King x14



Headboard Top Rail x1



Locator Pins x2

Step 1

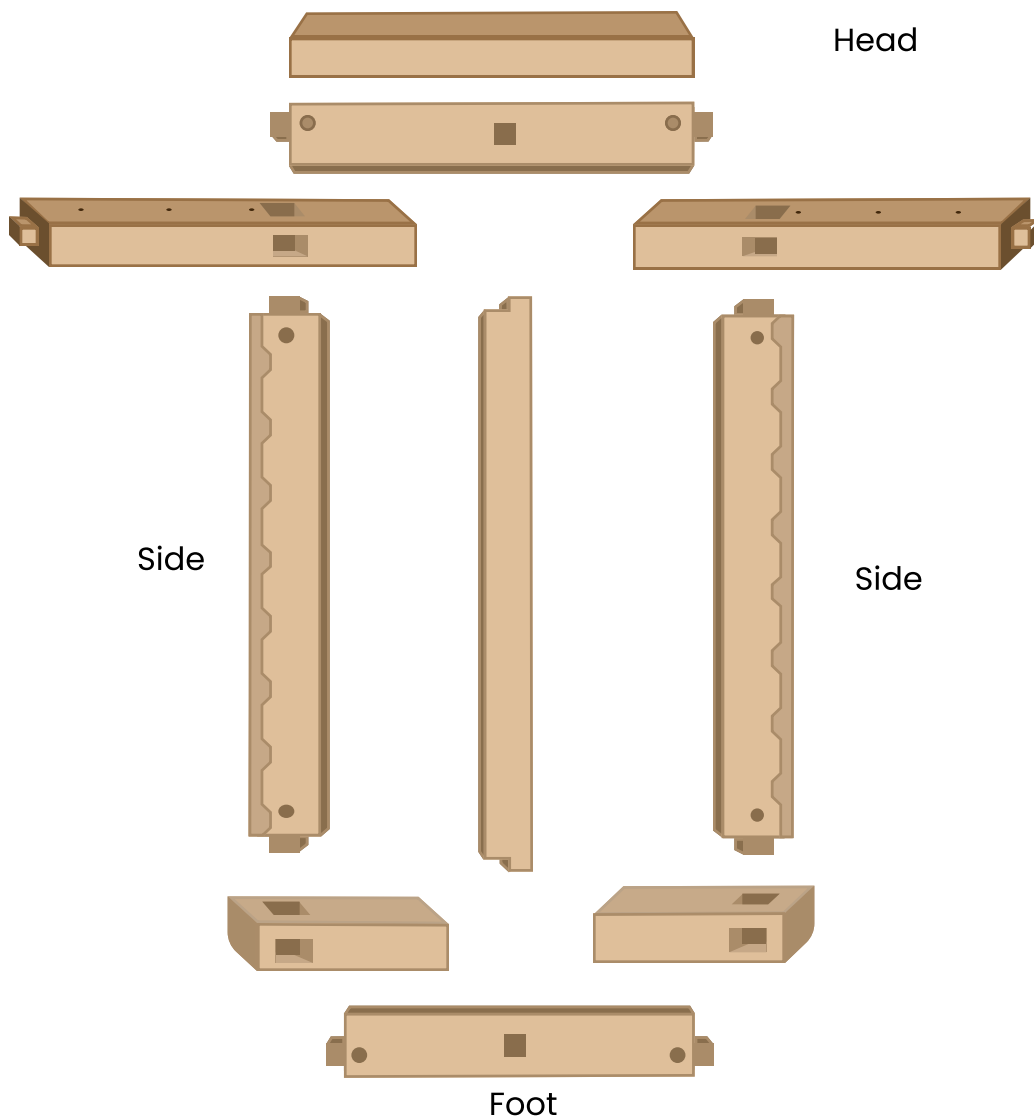
Lay out the bed pieces as shown in the room you wish the bed to be in.

Place the long post where you would like the head of the bed. The slat pockets of the long bedrails will face the center of bed once assembled. The holes on the short bedrails will face center of bed once assembled.

Note

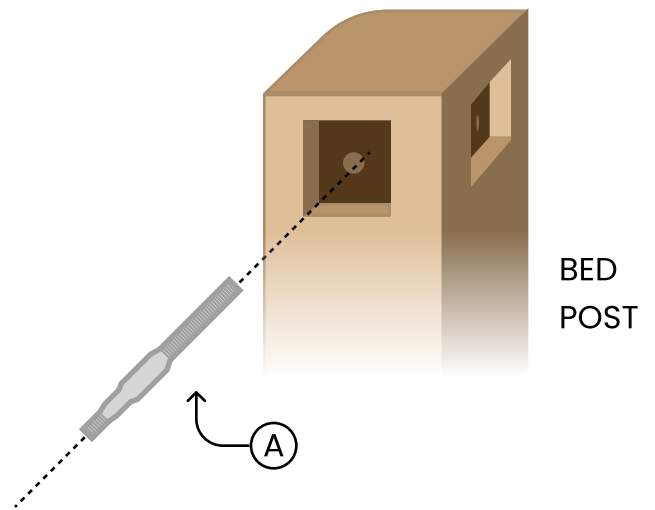
Twin/Twin XL will have no square pocket due to no Center Slat Support Beam. Full/Full XL/Queen will have 1 & King/CA King will have 2.

The slats & headboard panel can be set to the side for now.

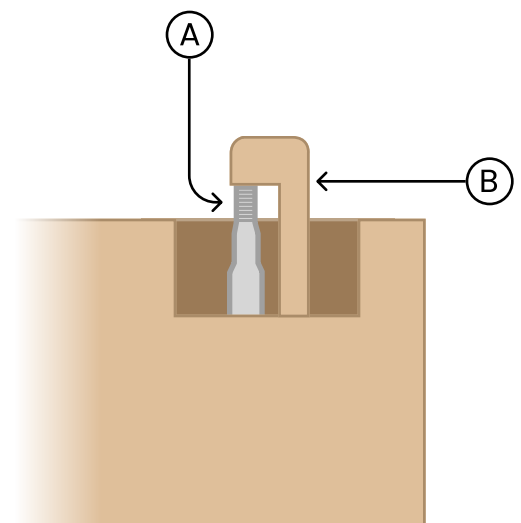


Step 2

Turn a Threaded Stud counter clockwise into threaded inserts within the square pockets, as the screws are left hand threaded, located in bed post & headboard top rail.



Use the provided depth gauge to set the correct depth for each threaded stud. There will be 10 total.



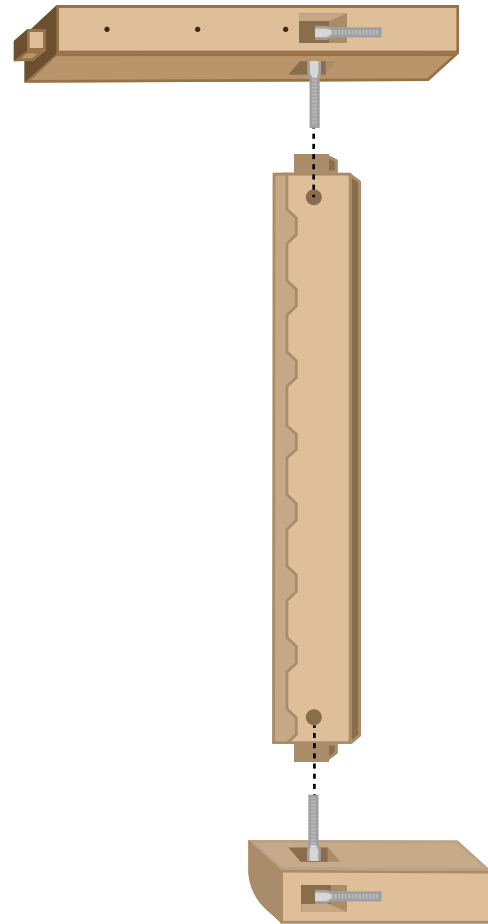
(A) Threaded Studs

(B) Depth Gauge

Step 3

Position 1 Tall Bed Post + 1 Short Bed Post on their sides with a Long Bed Rail between them. The Threaded Studs will be facing each other with the second one pointing up.

Slide the Long Bedrail (with the slot pockets facing up) over the threaded insert and into the square pocket.



Step 4

Insert the end of the 5mm "T" wrench into the mating receptical on the side of the Gear Nut.

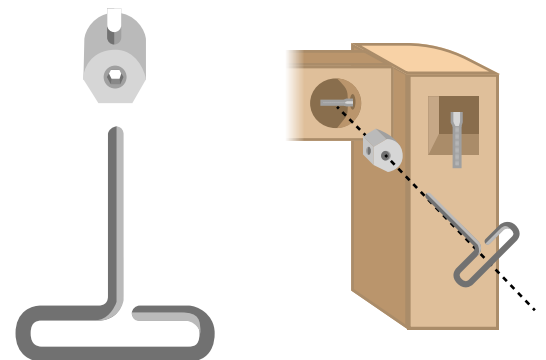
Slide the Gear Nut into the 1" deep hole on the inside of the rail, making sure the slot in the Gear Nut slides over the threaded stud. Turn clockwise for the nut to engage.

Just start the threads for now do not tighten.

Repeat **Step 3+4** for the second side.

Note

If threads do not engage check to make sure the Gear Nut is sliding over the threaded rod.



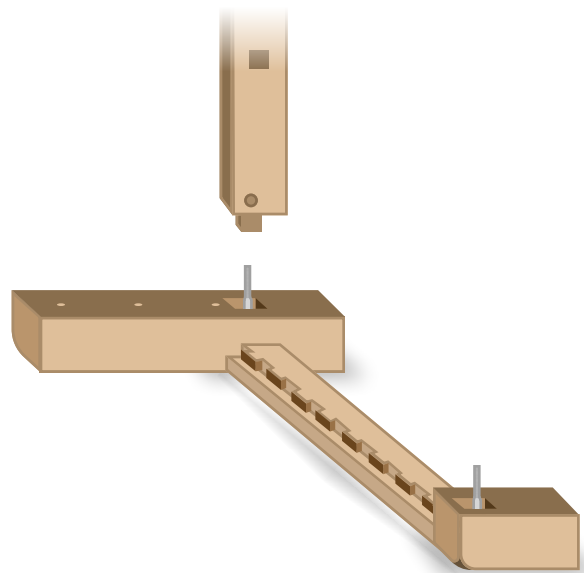
Step 5

Place one of the short bedrails over the threaded insert into the leg pocket.

Make sure the square pocket in short bedrail is facing towards the center of the bed.

Insert the Gear Nut and Loosly fit as in **Step 4.**

Stand up both halves and connect with short bedrail.



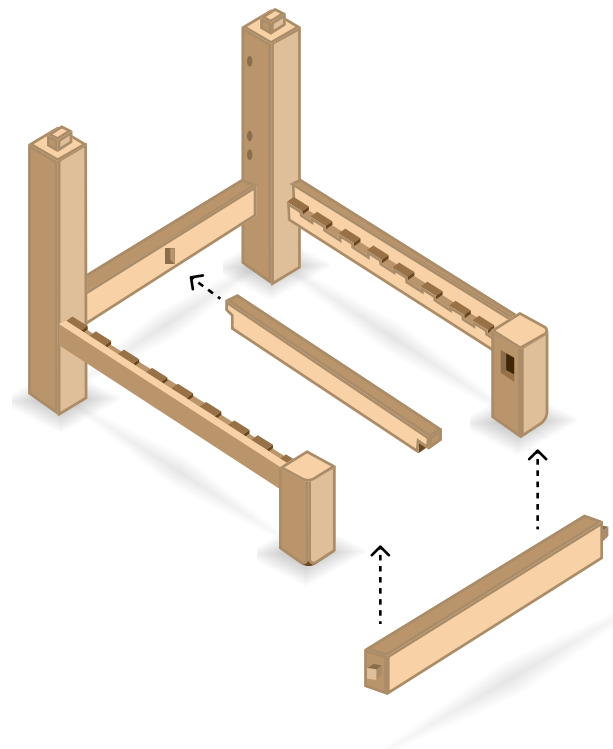
Step 6

At this point you should have a "U" shaped Bed.

With the help of a second person place the Center Slat Support Beam(s) into the pockets on the Short Bedrail with the notch toward the floor.

Insert last Short Bedrail on Threaded Studs + Center Slat Support Beam(s) into the square pocket.

Insert the Gear Nuts in the remaining locations found in the bed post. Do not tighten.

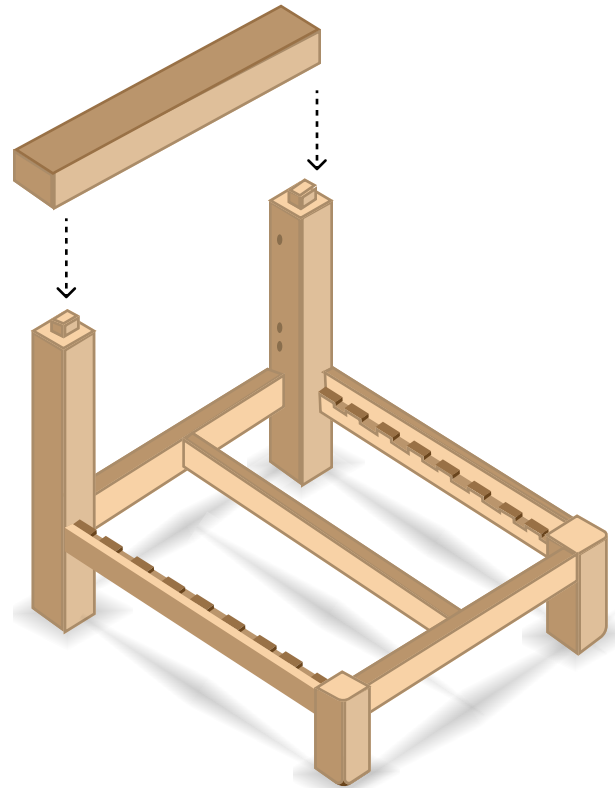


Step 7

Locate the Headboard Top Rail.

Carefully place the headboard top rail on the Tall Bed Post making sure the threaded studs fit into the holes and the square joint is seated.

Insert the gear nut as in **Step 4** do not tighten.

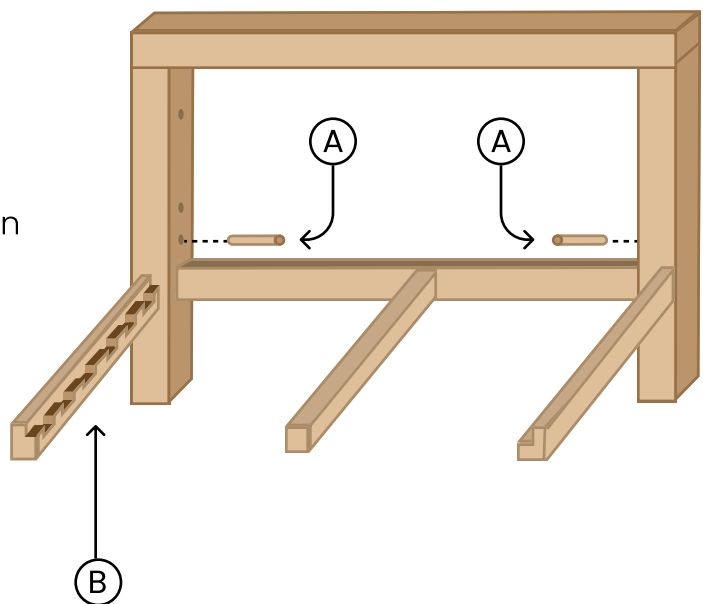


Step 8

Locate the two headboard panel locator pins.

Insert the pins into the holes located on the inside of the Tall Bed Post.

The pins will stick out roughly 1/2".



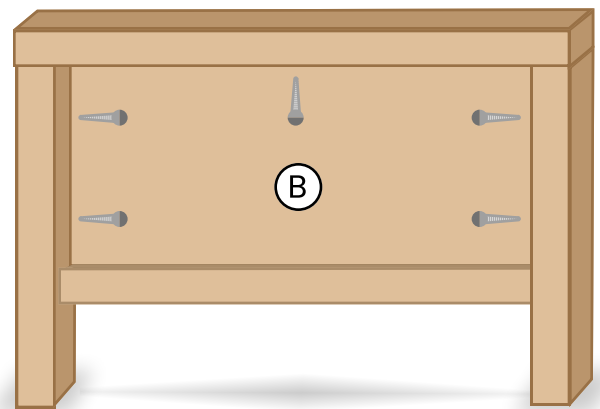
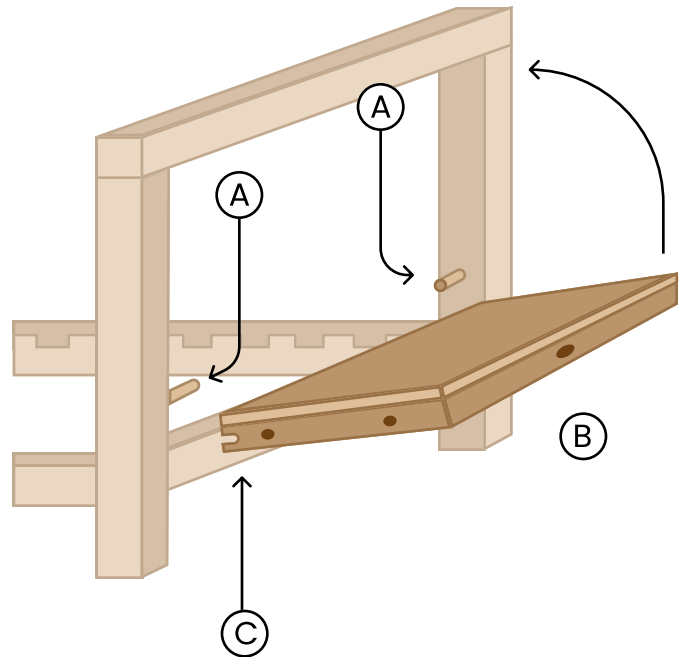
(A) Locator Pins (B) Insert Pockets

Step 9

With the help of a second person, lift the headboard panel and Place the “U” shaped cut outs over the locator Pins.

Carefully swing the panel upward into place.

Using the 5 thumbscrews loosely thread one into each of the locations shown.



Back of the Headboard

- (A) Locator Pins (B) Headboard Panel (C) U Shaped Cut Out

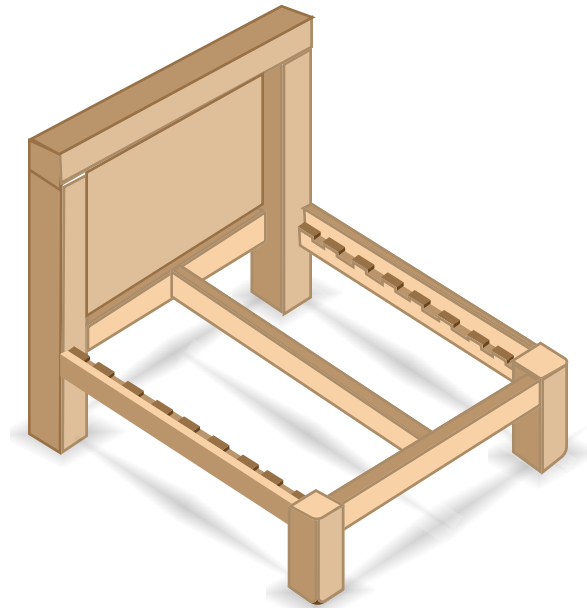
Step 10

At this point make sure the bed frame is square then using the "T" wrench tighten all of the gear nuts.

Hand tighten each thumbscrew on headboard.

You can now move the bed to its desired location. With the help of floor sliders or your second person lift the bed from opposite sides.

The bed is very heavy and we do not recommend sliding it as we don't wish for you to scratch up your floors.



Step 11

Place each of the Slats across the bed so they rest in the long bedrail pockets.

Your bed is now ready for the Mattress.

