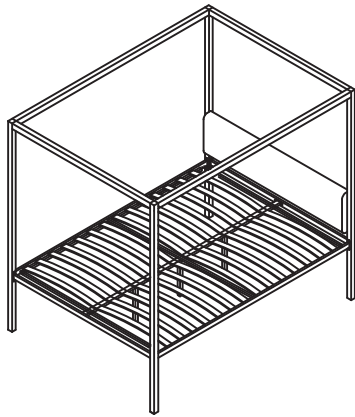












Thank you for purchasing the **MODWAY QUEEN BED** !

Before you start, here is some helpful advice:

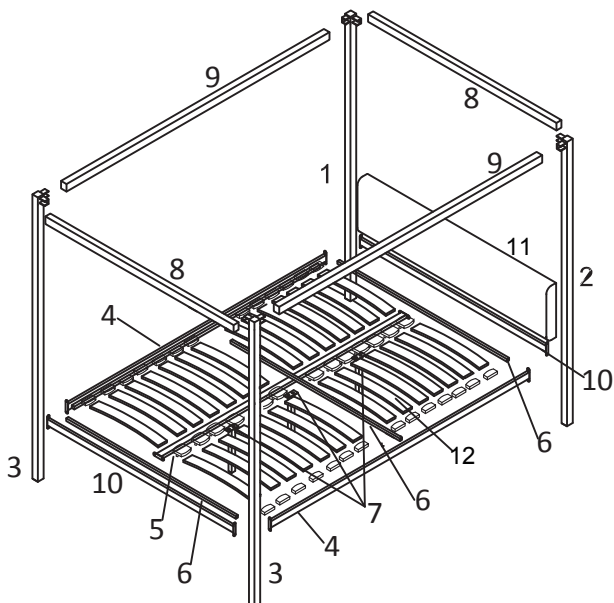
1. We suggest you spend a short time reading through this leaflet and then follow the simple **step-by-step** instructions.
2. Owing to the size and weight of the bed, we recommend that it is assembled , on a carpeted or padded area, in the room that it is intended for. **Approximately** assembly time: 45 minutes.
3. Please do not use any tools other than those provided or recommended in these instructions.
4. Please do not throw away any of the packaging or the instruction until you have checked all the components and hardware and the furniture is fully assembled. Please ensure that the packaging is disposed of in a safe **and** environmentally friendly way.
5. Assemble all components loosely until advised to tighten. Depending on use, it may be necessary to tighten the components from time to time, so please save the tools that **have** been provided.
6. Please keep all fitting out of reach of children.



Hardware:

A		Bolt M6x20mm	×36
B		Bolt M6 x30mm	×5
C		Bolt M6x50mm	×9
D		Bolt M6x70mm	×4
E		Nut M6	×14
F		Allen Wrench M6	×1
G		Flat Washer	×12
H		Open Wrench	×1
I		Side Plastic Cover	×28
J		Center Plastic Cover	×14

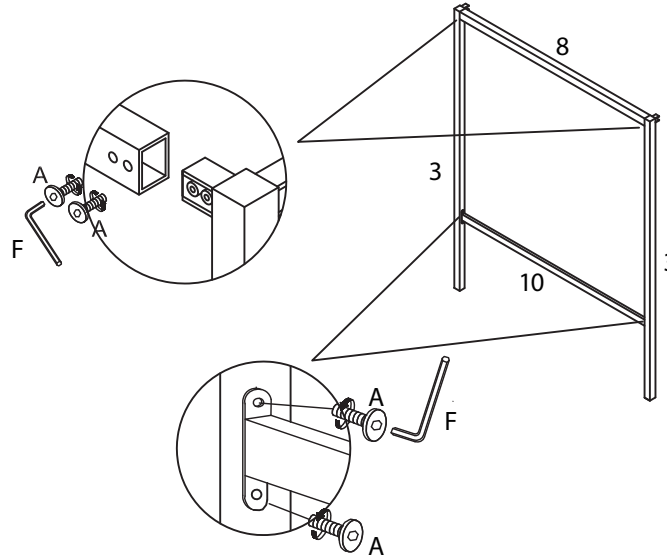
Component:





1	Post-1	×1
2	Post-2	×1
3	Post-3	×2
4	Side Rail	×2
5	Center Rail	×1
6	Stretcher	×3
7	Support Leg	×3
8	Cross Bar-1	×2
9	Cross Bar-2	×2
10	Connect Bar	×2
11	Headboard	×1
12	Slat	×28

STEP 1:

Insert the connector on the **Post-3 (3)** into the **Cross Bar-1 (8)** as shown and then insert them into the corresponding holes on **Cross Bar-1 (8)** by using **Bolts (A)** and **Allen Wrench (F)** .
Place **Connect Bar (10)** to the assembled **Post-3 (3)** by using **Bolts (A)** and **Allen Wrench (F)** as shown.



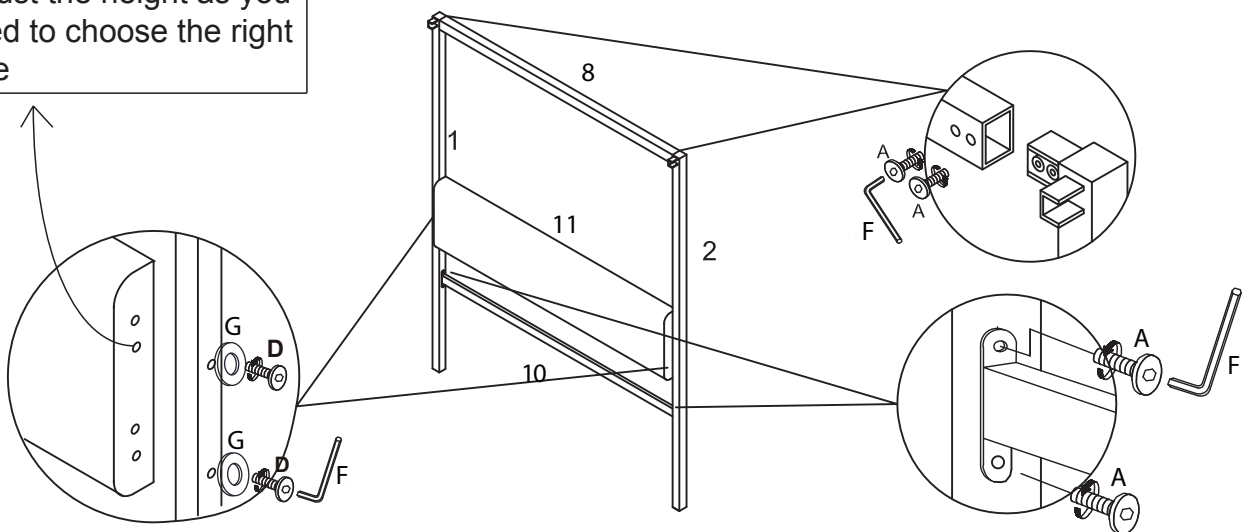
	
A x 8	F x 1





Hardware & Tool required

STEP 2:

Insert the connector on the **Post-1 (1) & Post-2 (2)** into the **Cross Bar-1 (8)** as shown and then insert them into the corresponding holes on **Cross Bar-1 (8)** by using **Bolts (A)** and **Allen Wrench (F)** .
Place **Connect Bar (10)** to the assembled **Post-1 (1)** and **Post-2 (2)** by using **Bolts (A)** and **Allen Wrench (F)** as shown.
Place **Headboard (11)** to the assembled **Post-1 (1)** and **Post-2 (2)** by using **Bolts (D) & Flat Washer (G)** and **Allen Wrench (F)** as shown.

Adjust the height as you need to choose the right hole



			
A x 8	D x 4	G x 4	F x 1

STEP 3:

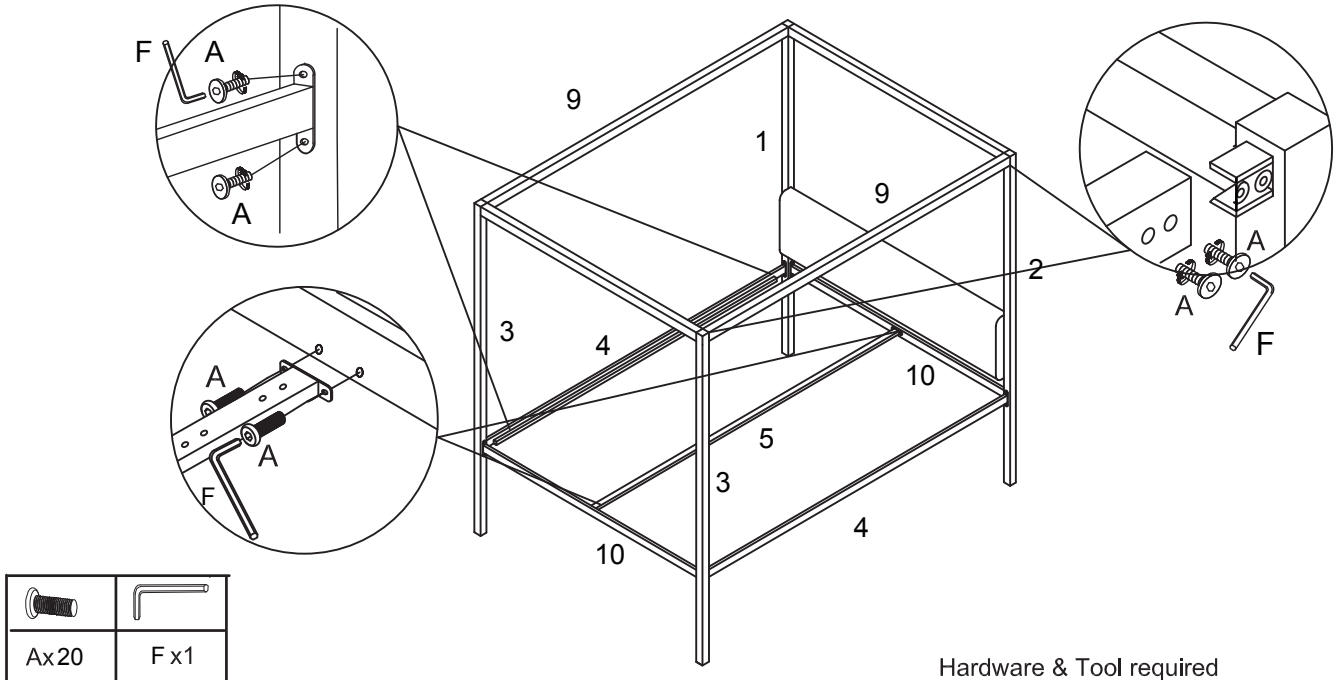
Insert the connector on the **Post-2 (2) & Post-3 (3)** into the **Cross Bar-2 (4)** as shown and then insert them into the corresponding holes on **Cross Bar-2 (9)** by using **Bolts (A)** and **Allen Wrench (F)**.

Repeat the same steps for the remaining **Post-1 (1) & Post-3 (3) & Cross Bar-2 (4)**.

Place **Side Rail (4)** to the assembled **Post-2 (2)** and **Post-3 (3)** by using **Bolts (A)** and **Allen Wrench (F)** as shown.

Repeat the same steps for the remaining **Post-1 (1) & Post-3 (3) & Cross Bar-2 (9)**.

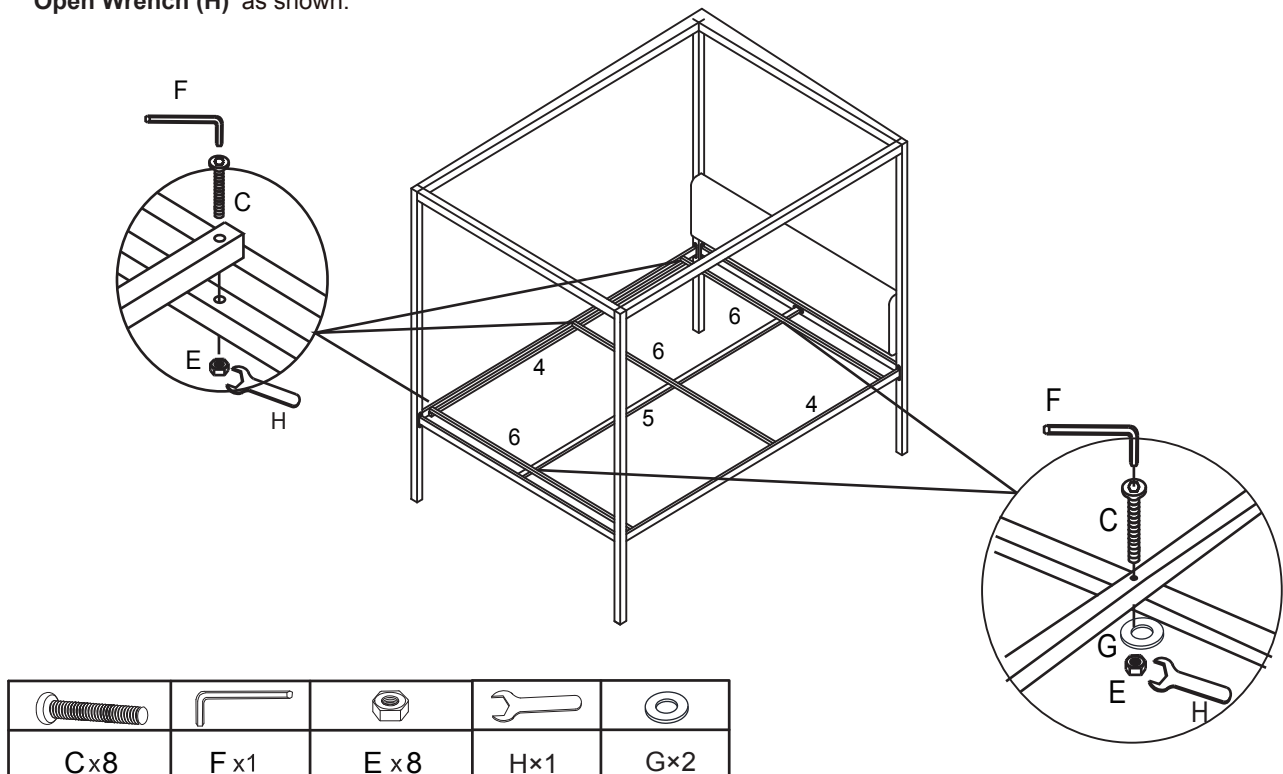
Place **Center Rail (5)** to the assembled **Connect Bar (10)** by using **Bolts (A)** and **Allen Wrench (F)** as shown.

**STEP 4:**

Place **Side Rail (4)** to the assembled **Stretcher (6)** by using **Bolts (C) & Nut (E)** and **Allen Wrench (F) & Open Wrench (H)** as shown.

Repeat above for the other **Side Rail (4)**.

Place **Center Rail (5)** to the assembled **Stretcher (6)** by using **Bolts (C) & Nut (E) & Flat Washer (G)** and **Allen Wrench (F) & Open Wrench (H)** as shown.



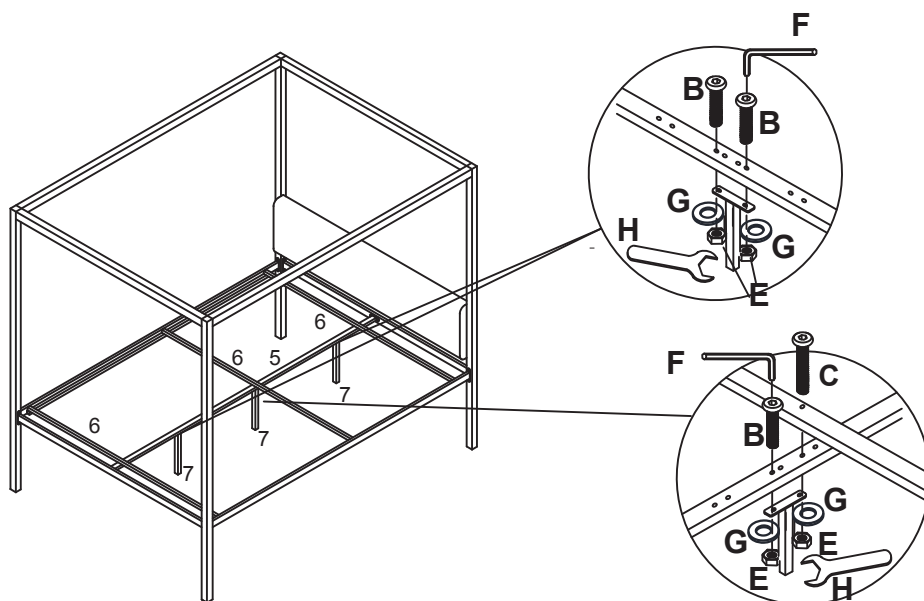
STEP 5







Insert 5 pieces of **Bolt (B)** into the 5 holes on **Center Rail (5)** to connect it with **Support Leg (7)** as shown.

Insert **Bolt (C)** into the holes on **Center Rail (5)** and **Stretcher (6)** to connect it with **Support Leg (7)** as shown.

Secure the above 6 pieces of **Bolts (B&C)** with **Nuts (E) & Flat Washer (G)** from the bottom of **Support Leg (7)** at same time.

Use **Allen Wrench (F)** and **Open Wrench (H)** to tighten all **Bolts (B&C)** and **Nuts (E) & Flat Washer (G)** until secure.



					
B×5	C×1	F×1	E×6	H×1	G×6

Hardware & Tool required

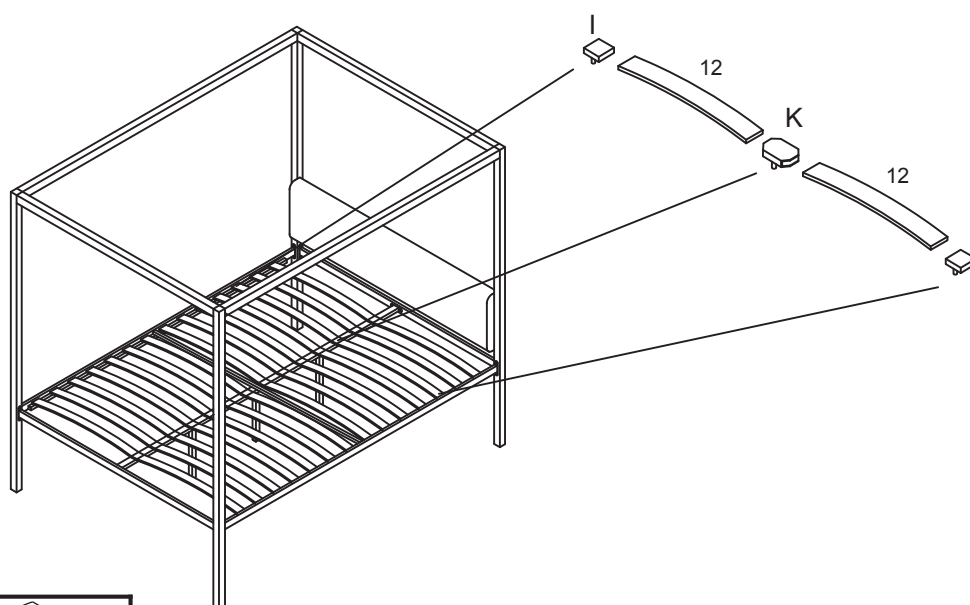
STEP 6:

Insert 2 pieces of **Side Plastic Cover (I)** into each end of 2 pieces of **Slat (12)** as shown.

Insert the other end of the **Slats (12)** into 1 piece of **Center Plastic Cover (J)** as shown.

Insert the assembled **Side Plastic Covers (I)** into the corresponding holes on **Side Rail (4)**, and the assembled **Center Plastic Cover (J)** into the corresponding holes on **Center Rail (5)** as shown.

Repeat the same steps for the remaining 28 pieces **Slat (12)**.



	
Kx28	J x14

Assembly is completed. Your bed is ready to be enjoyed now!

Hardware & Tool required