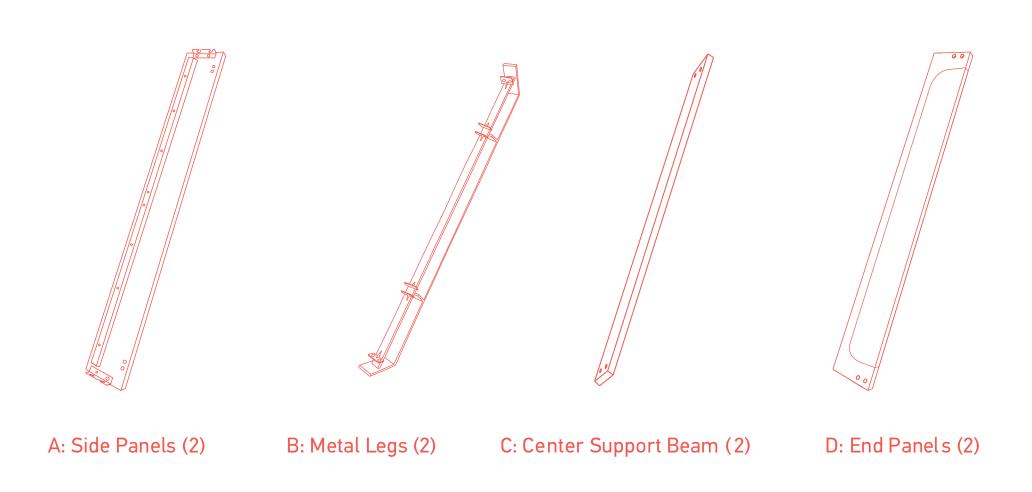
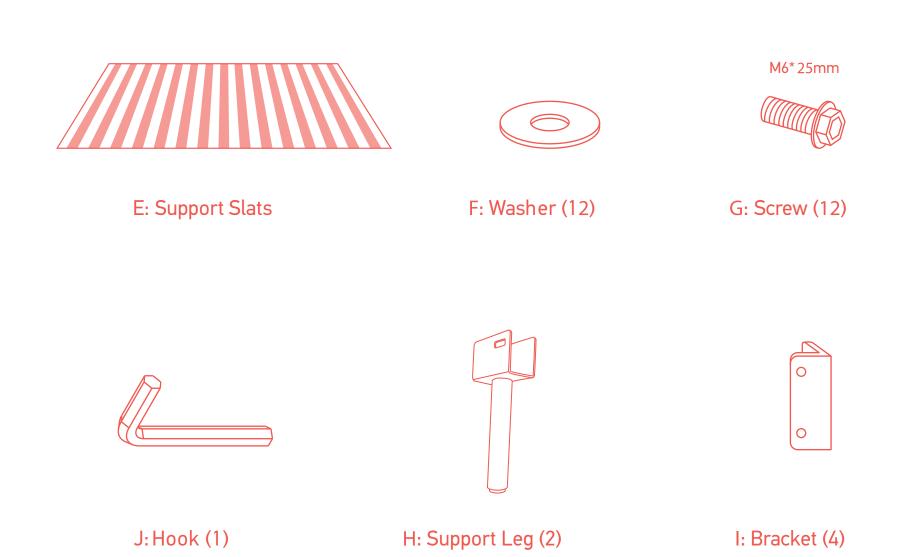
## [Vänt] WHATSIN MY BOX

#### King Cal King Elevated Bed





# [Vänt]. HOW TO ASSEMBLE YOUR VANT ELEVATED BED

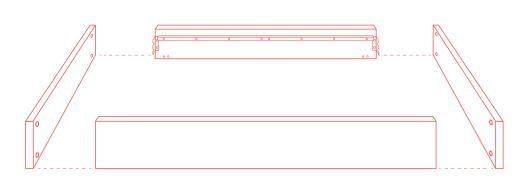
Arrange all panels in an upright position. Align the joints in all 4 corners.

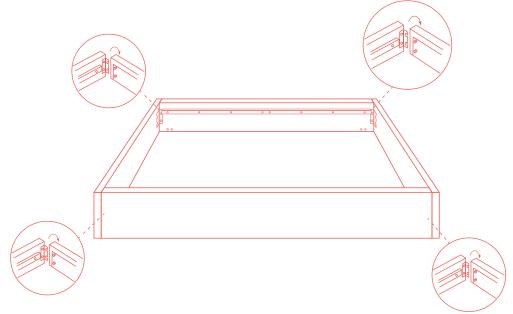
STEP 1

Attach the side rails to the headboard and footboard by Inserting the hooks ends onto the screw heads protruding from the end panel. Make sure the connection is secure by fastening the screws.

Note: Please be advised that the hook needs to be inserted behind the washer.

STEP 2



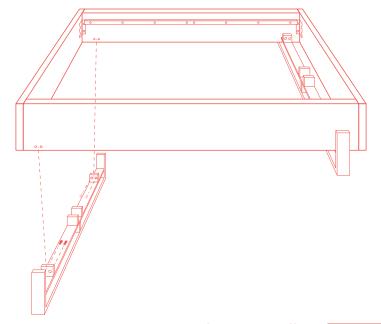


Position the aluminum legs to the two pre-drilled holes on the side panels of the bed. Insert the screws and tighten until snug, as shown.

STEP 3

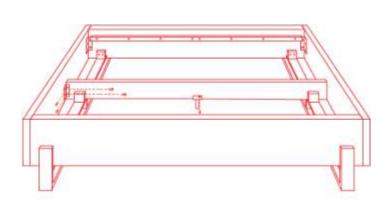
Insert the center support beam (C) in the place holders which are located in the center of each metal leg (B). Next, align the support leg (H) with the pre drilled screw holes in the center of the support beam (C). Use screws (G) and washers (F) to secure the support leg on each side.

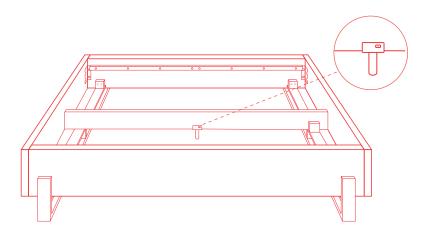
STEP 4



To secure your center support beam you will need to attach the brackets (I) where the center support beam (C) meets the end panels (D) of the bed. There are pre drilled holes that will align with the brackets so that you can easily fasten it with screws (G) and washers (F). You will need 4 screws and washers to attach each bracket (I).

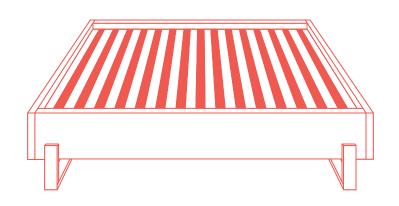
Please note: You will only need one bracket for each end of the center support beam. The two brackets are positioned on opposite sides of the center support beam.





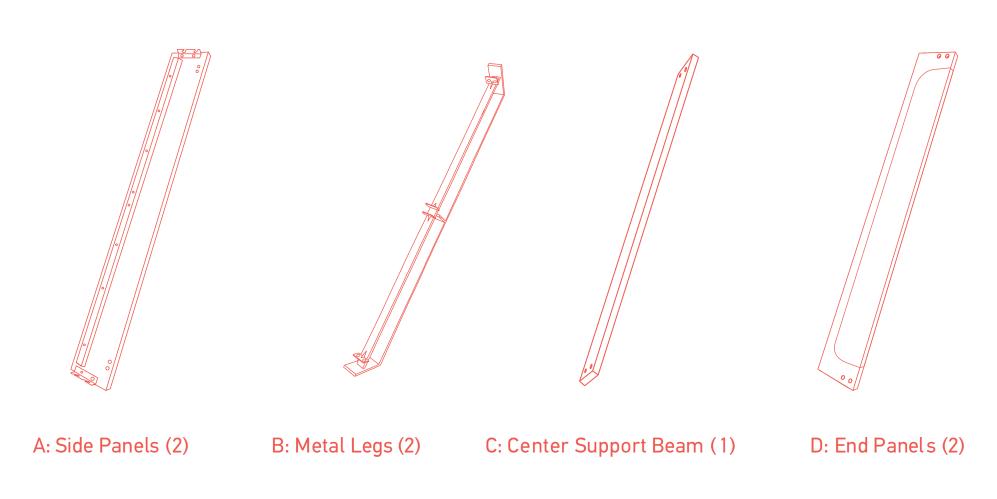
Place the support slats along one end and unroll towards the other end, covering the frame like a mat. Repeat for the other side.

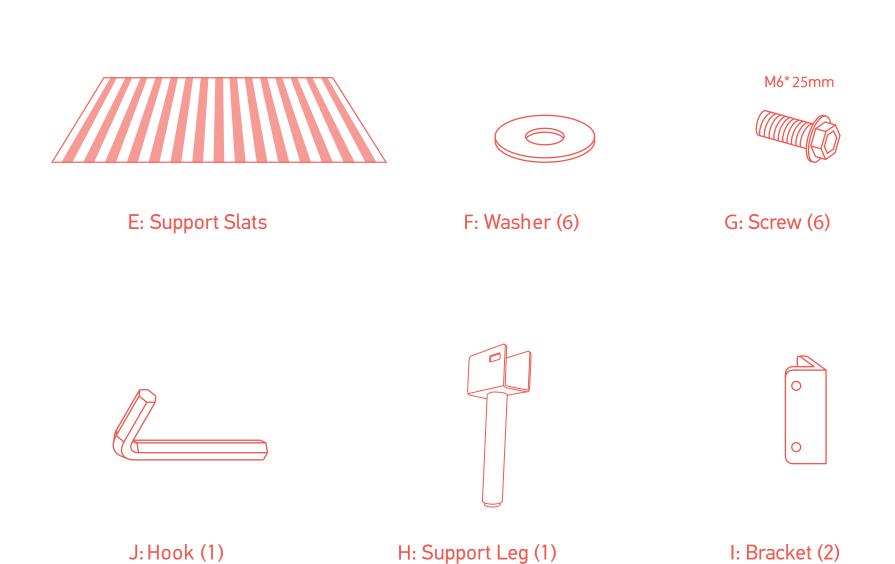
Note: Please ensure that the support slats are evenly spaced by distributing the slats so the end fabrics should meet in the center just touching, and not overlapping. STEP 6



## [vänt] whatsinmy box

#### Queen & Full Size Elevated Bed





# [Vänt]. HOW TO ASSEMBLE YOUR VANT ELEVATED BED

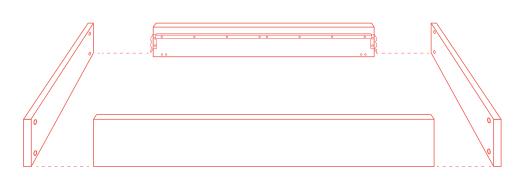
Arrange all panels in an upright position. Align the joints in all 4 corners.

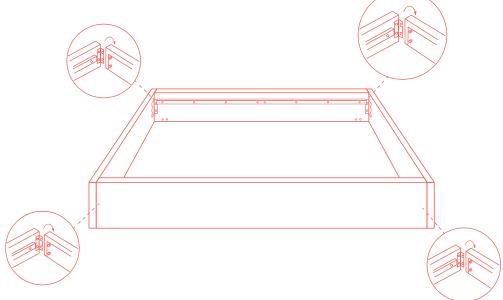
STEP 1

Attach the side rails to the headboard and footboard by Inserting the hooks ends onto the screw heads protruding from the end panel. Make sure the connection is secure by fastening the screws.

STEP 2

Note: Please be advised that the hook needs to be inserted behind the washer.



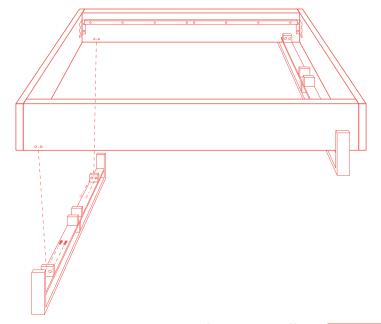


Position the aluminum legs to the two pre-drilled holes on the side panels of the bed. Insert the screws and tighten until snug, as shown.

STEP 3

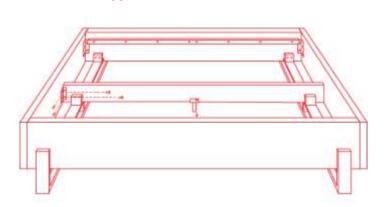
Insert the center support beam (C) in the place holders which are located in the center of each metal leg (B). Next, align the support leg (H) with the pre drilled screw holes in the center of the support beam (C). Use screws (G) and washers (F) to secure the support leg on each side.

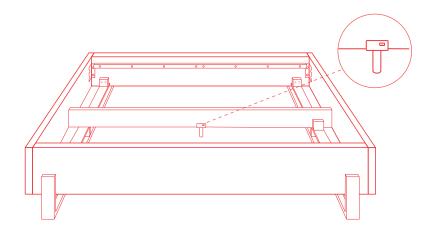
STEP 4



To secure your center support beam you will need to attach the brackets (I) where the center support beam (C) meets the end panels (D) of the bed. There are pre drilled holes that will align with the brackets so that you can easily fasten it with screws (G) and washers (F). You will need 4 screws and washers to attach each bracket (I).

Please note: You will only need one bracket for each end of the center support beam. The two brackets are positioned on opposite sides of the center support beam.





Place the support slats along one end and unroll towards the other end, covering the frame like a mat. Repeat for the other side.

Note: Please ensure that the support slats are evenly spaced by distributing the slats so the end fabrics should meet in the center just touching, and not overlapping. STEP 6

