

WALLBEDS



Australia

Reclaim Your Space



Safety Advice Sheet

BEFORE YOU BEGIN:

- Please read and understand the instructions prior to assembly. Incorrect installation of this product could possibly result in personal injury or physical damage.
- WallBeds Australia recommends that eye protection is worn when assembling the product.
- WallBeds Australia recommends two people to safely assemble and install the wall bed - It is not recommended you try to install this bed on your own.
- The wall bed **MUST** be securely fastened to the wall. Failure to do so will cause the bed to tip over & may cause damage to the cabinet or serious personal injury.
- Whilst these products are DIY it is recommended the wall bed be installed by a qualified tradesperson if you are not comfortable with the installation of this product.

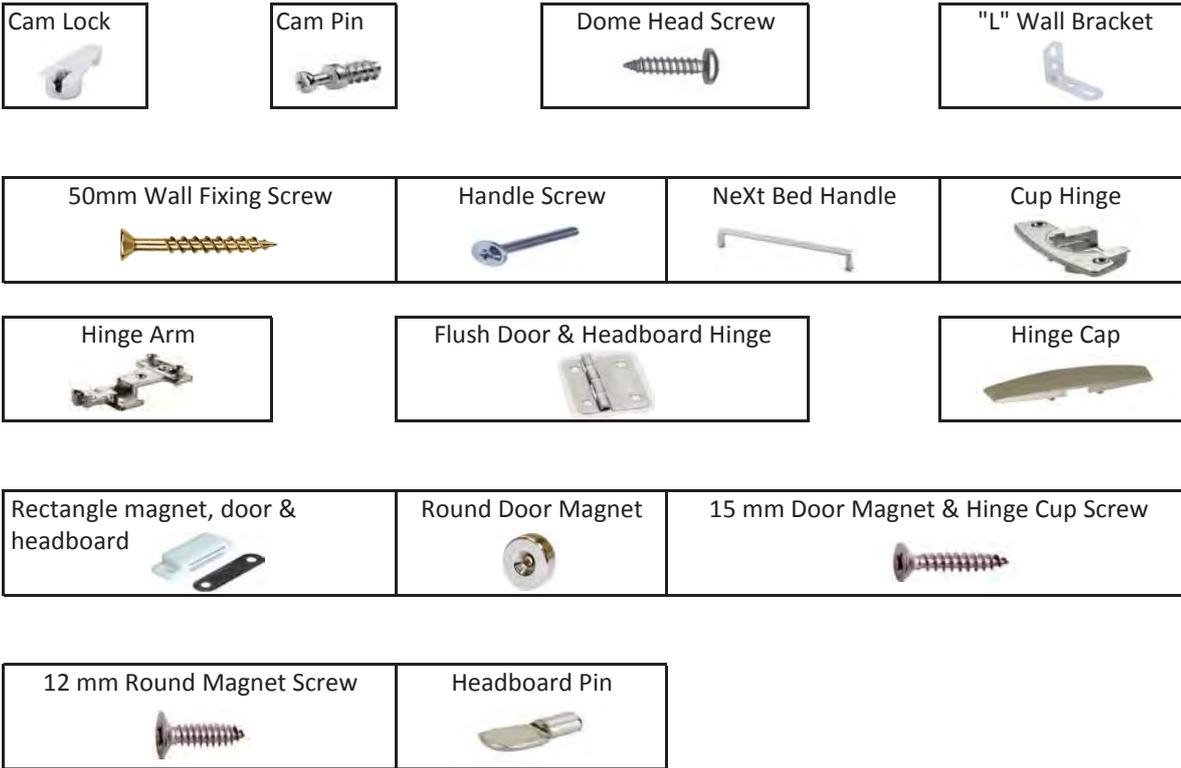
WallBeds Australia is not responsible for any damages or injuries incurred by incorrect installation.

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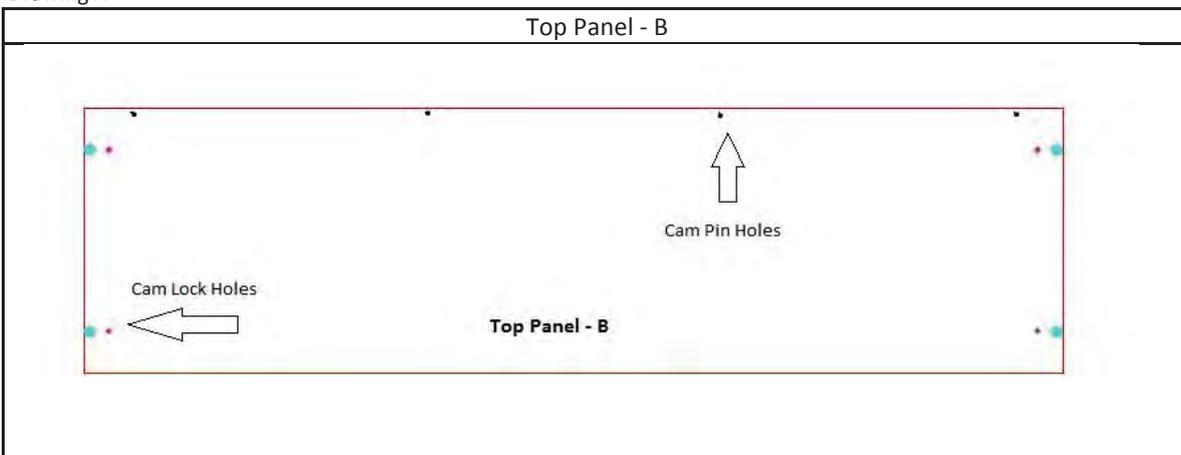
WallBeds Australia NeXt Bed Hardware and Cabinetry Assembly Instructions

Hardware Parts

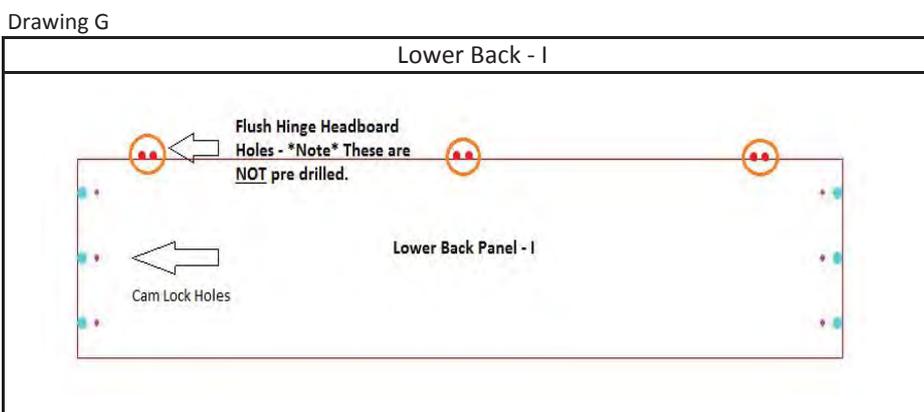
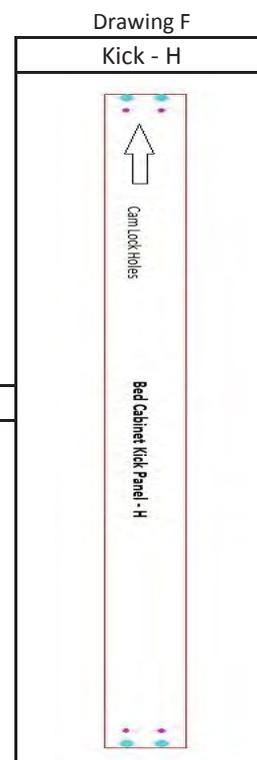
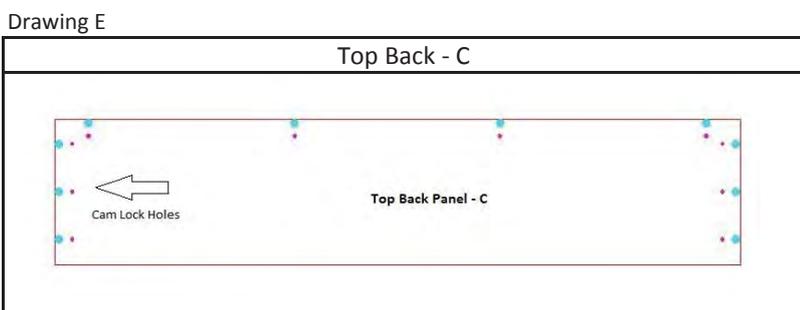
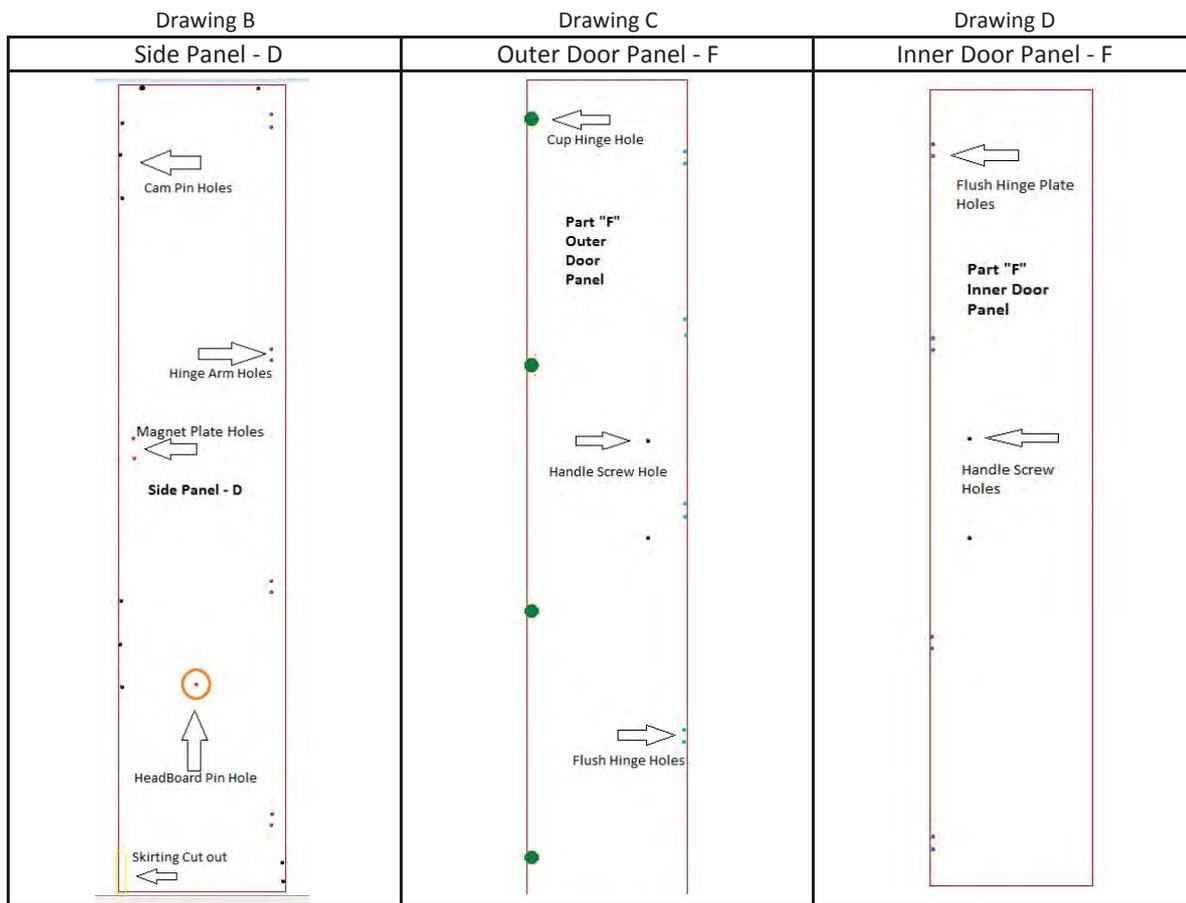


Cabinetry Parts

Drawing A

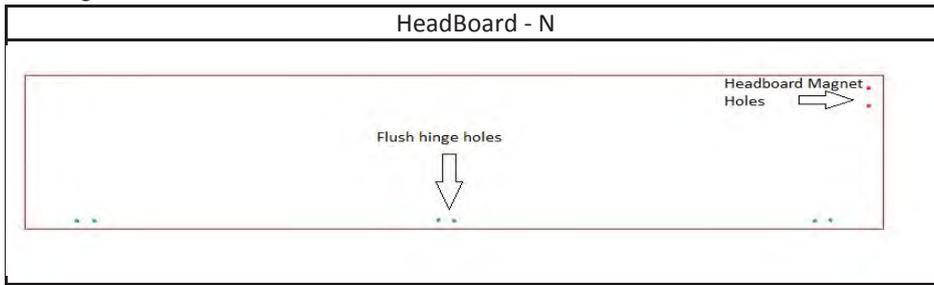


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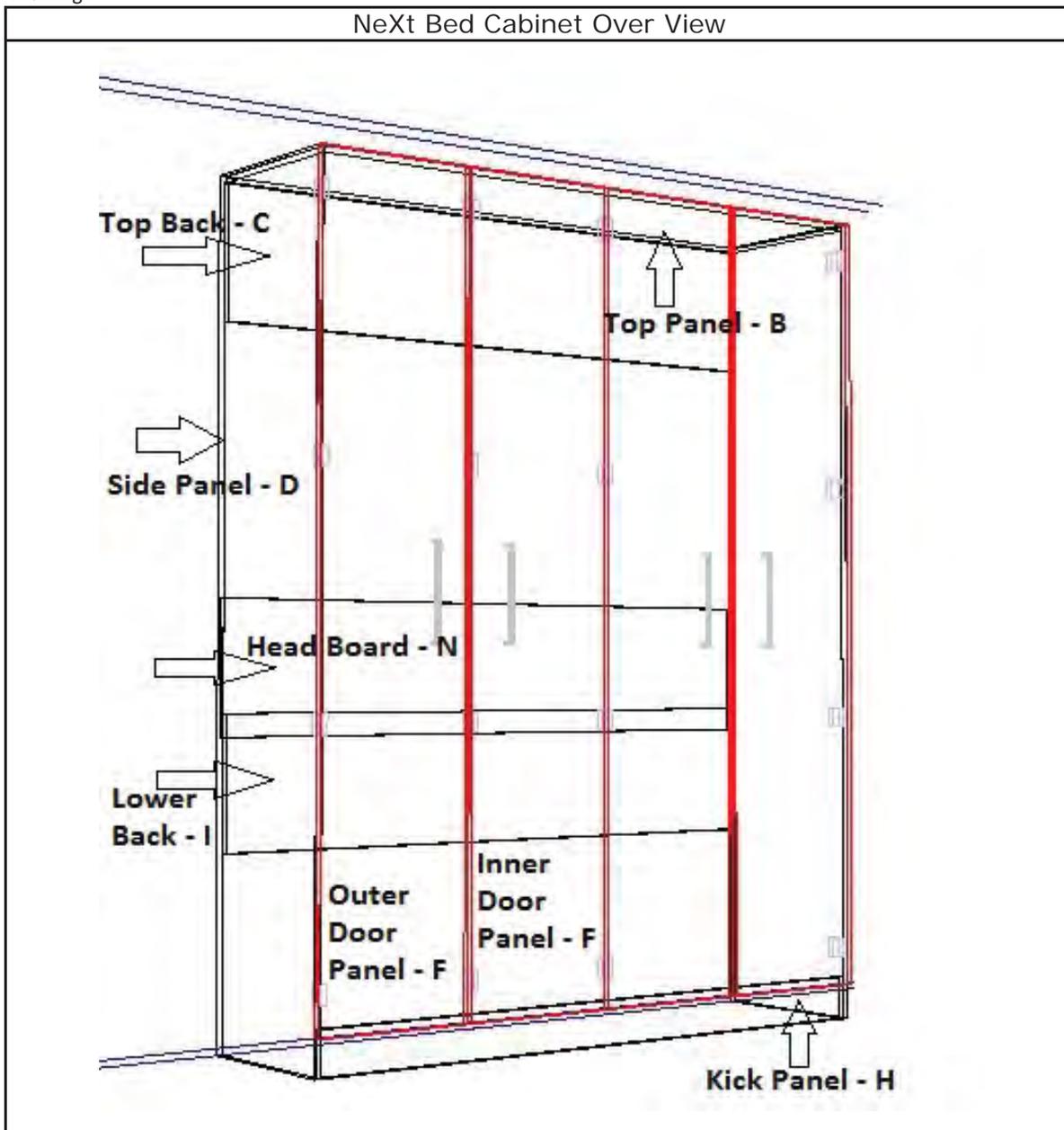


WallBeds Australia NeXt Bed Hardware and Cabinetry Assembly Instructions

Drawing H



Drawing I



Recommended maximum mattress thickness 24cm

NeXt Bed Cabinetry Instructions

Locate & insert Cam locks into the following cabinetry panels:

B Top	Drawing B
C Top Back	Drawing E
H Kick	Drawing F
I Lower Back	Drawing G

Locate & insert Cam pins into the following cabinetry panels:

- B** - Top - These are attached into the opposite side to the cam locks.
- D** - Side x 2

Cabinetry Panel hardware Pre Assembly

- * Using a Phillip's head hand screw driver insert the Cam lock pins. **DO NOT USE POWER DRILL FOR THIS PROCESS**
- * Insert all of the Cam Locks using a rubber mallet or hammer. (Image 1)
- * Place the Hinge arms into the pre drilled locations (drawing B). There are 4 in total for each Side Panel - D. Fix these into place by using a screw gun or cordless drill.
- * Insert Cup Hinge into 2 x Outer Door panels (drawing C) attach using 15 mm screws
- * On the Outer door - F (drawing C), locate the pre drilled holes for the Flush hinge. The hinge plate holes will line up with the pre drilled holes. If they do not then turn the hinge plate around. Attach the hinge by using the Dome Head screw.
- * Locate the matching Inner door panel - F (if the flush hinge holes do not line up then try the opposite Inner door) To create an even gap place a small washer or 10c piece between the two panels. Repeat this for both sets of doors.
- * Locate the Headboard - N (drawing H) Attach the flush headboard hinges by using the dome head screws. To ensure this has been attached the correct way see Image 3 *NOTE if the hinge place is incorrectly installed the headboard may not close correctly.

Cabinet Assembly - *This step may require a helper*

- * **Ensure the Cam Lock are facing upwards. This will ensure they are facing the wall & not visible when the unit is standing upright.**
- * **NOTE - Do not attach the doors or headboard until the cabinet is securely fixed to the wall.**
- * Attach the Side panels -**D** to: Top panel -**B**, Lower Back - **I** and Kick panel - **H**. Place the Cam Lock over the cam pins & then tighten by turning the Phillip's head screw inside the lock.
- * Before attaching the doors you will need to secure the cabinetry to the wall (*Image 8*). Locate the wall studs attach the cabinetry to the wall by using the "L" bracket by using the 50mm Wall Fixing screw and the Dome Head screw. **Alert**: *If the wall is not a wood stud wall, then you will need to use metal stud screws, toggle bolts or concrete expansion bolts as necessary. THESE ARE NOT THE SCREWS SUPPLIED*. This will prevent the cabinet falling over by the weight of the doors.

Attaching the Doors to the Cabinet

- * Attach the Hinge Arm to the Cup Hinge by clipping them together. These will click once they have been securely clipped in. *These may need to be tapped into place with a hammer.*
- * Using the 15mm screws attach the 2 Magnetic Door Locks in the middle of the Top Panel - **B** where the 2 doors meet when closed. Attach the magnet plates on the inside of the inner door opposite the magnet.
- * Attach the Round Magnet by using the 12mm screw supplied into the inside of the Outer door panel.

Attaching the Headboard - *This step may require a helper attach after cabinet has been secured to the wall.*

- * Position the headboard fold hinge onto the headboard - **N** over the pre-drilled indicator holes *drawing B*. Attach using *Dome Head screws*.
- * Attach white magnet block to the headboard using the 15mm screws.
- * Attach the magnet strike plate to the Side Panel - **D** *drawing B* using the 12mm countersunk screws.
- * To create an even gap of at least 5mm between the top of the lower back panel & the Headboard, place washers at both ends. Also ensure the gap between the headboard and the Side Panels - D is also even. This will allow for the lowering and raising of the headboard without the magnet scraping on the Side panel. The magnet location & position is designed so that the magnet **DOES NOT** strike the magnet plate as the strength of the magnet does not require it to make contact with the plate. If this occurs loosen off the magnet screws and move it back from the edge of the headboard. Once the headboard has been attached insert the Headboard Pin into the location on the Side panel - **D** *drawing B*

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Installation of NeXt Bed Frame

* Once the cabinetry is secure position the assembled NeXt Bed frame inside & secure as per the NeXt Bed instructions.

Image 1

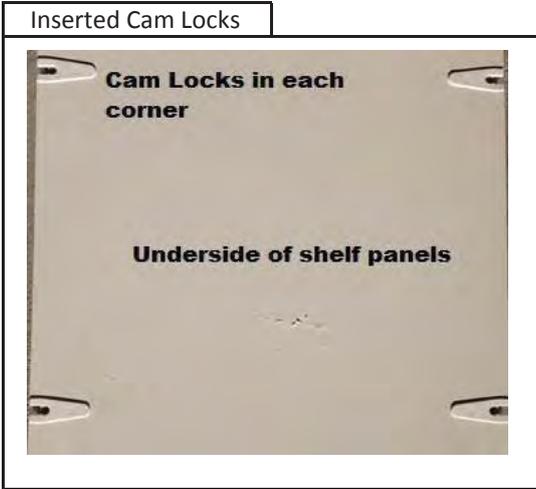


Image 2

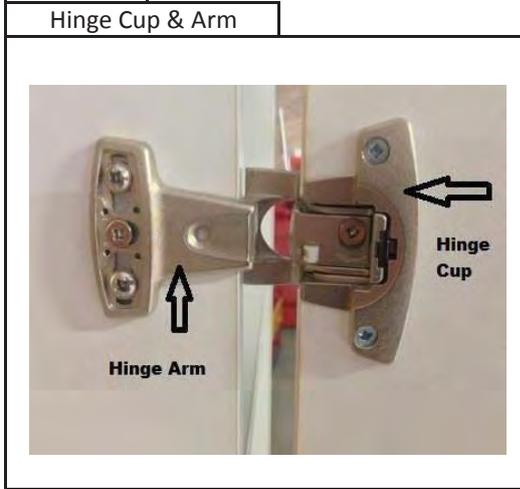


Image 3

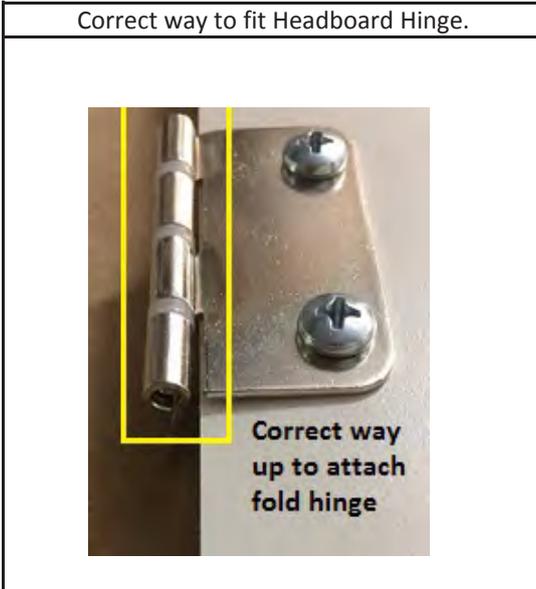


Image 4

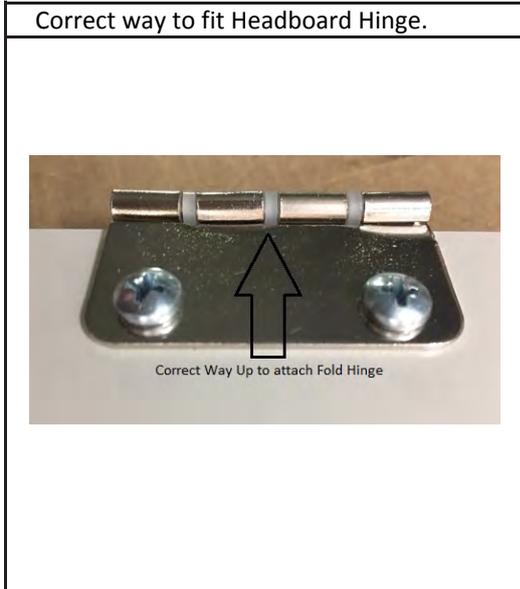


Image 5



Image 6

Headboard Closed Position



Image 7

Headboard Open Position

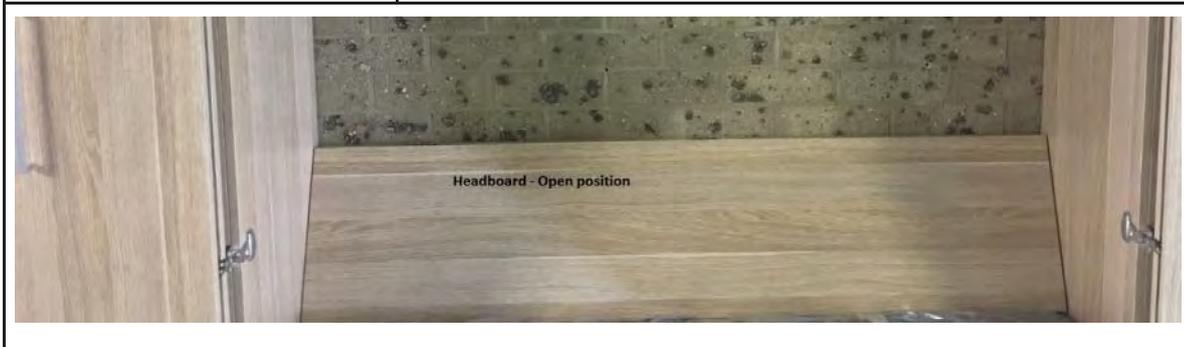


Image 8

Attaching Cabinet to wall

