

Gas Lift Storage Bed Frame Installation



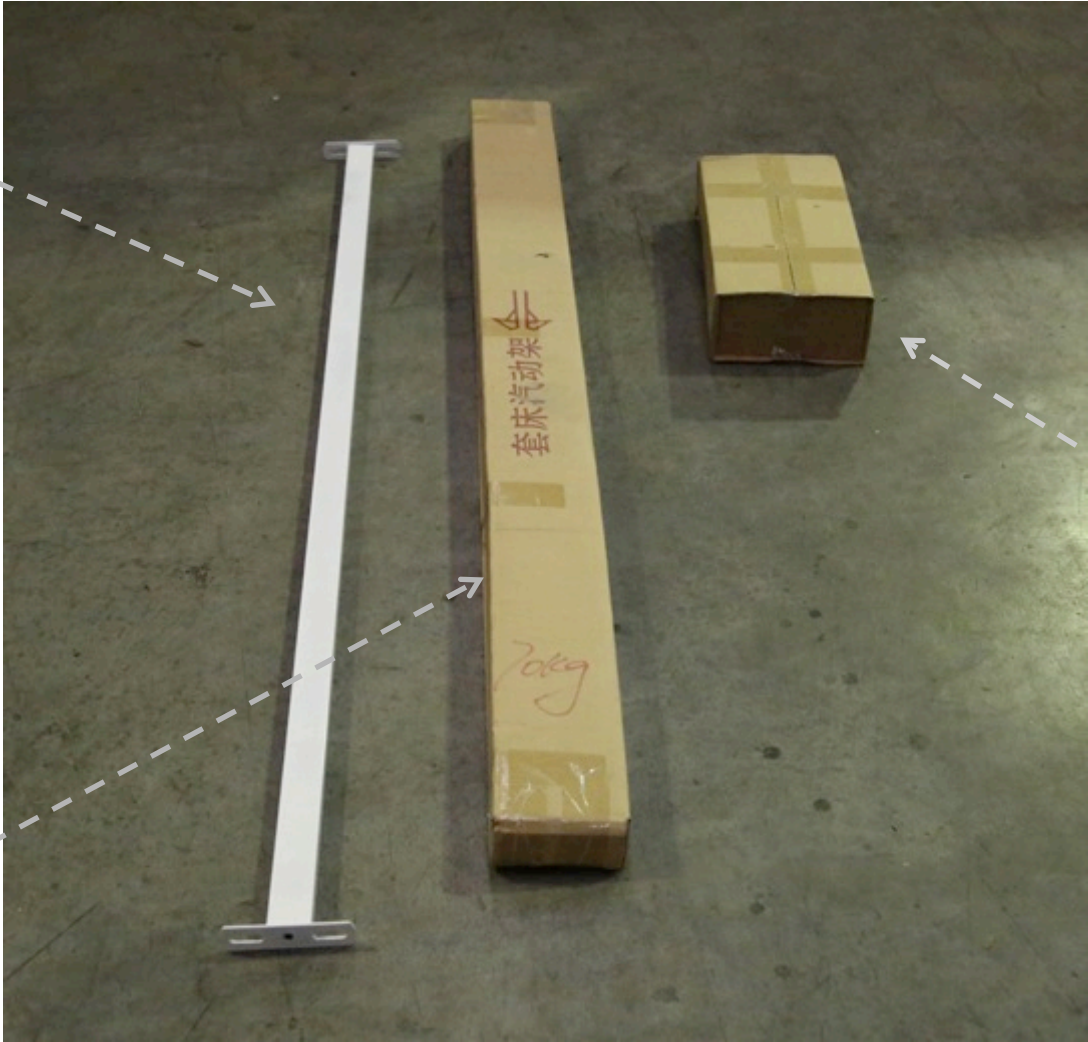
Please note that once fully installed, depending on the weight of your mattress, a 2 person force may be required to assist in the push down of the gas lift functionality

Gas Lift Storage Bed Frame Parts



Gas Lift Storage Bed Frame Parts – cont'd

Side Metal Support Bar



Parts Box

Gas Lift Box

Join Brackets to the Headboard



Position 2 x metal rectangular brackets here

Position 2 x metal rectangular brackets here

How to Connect the Four Sides Together

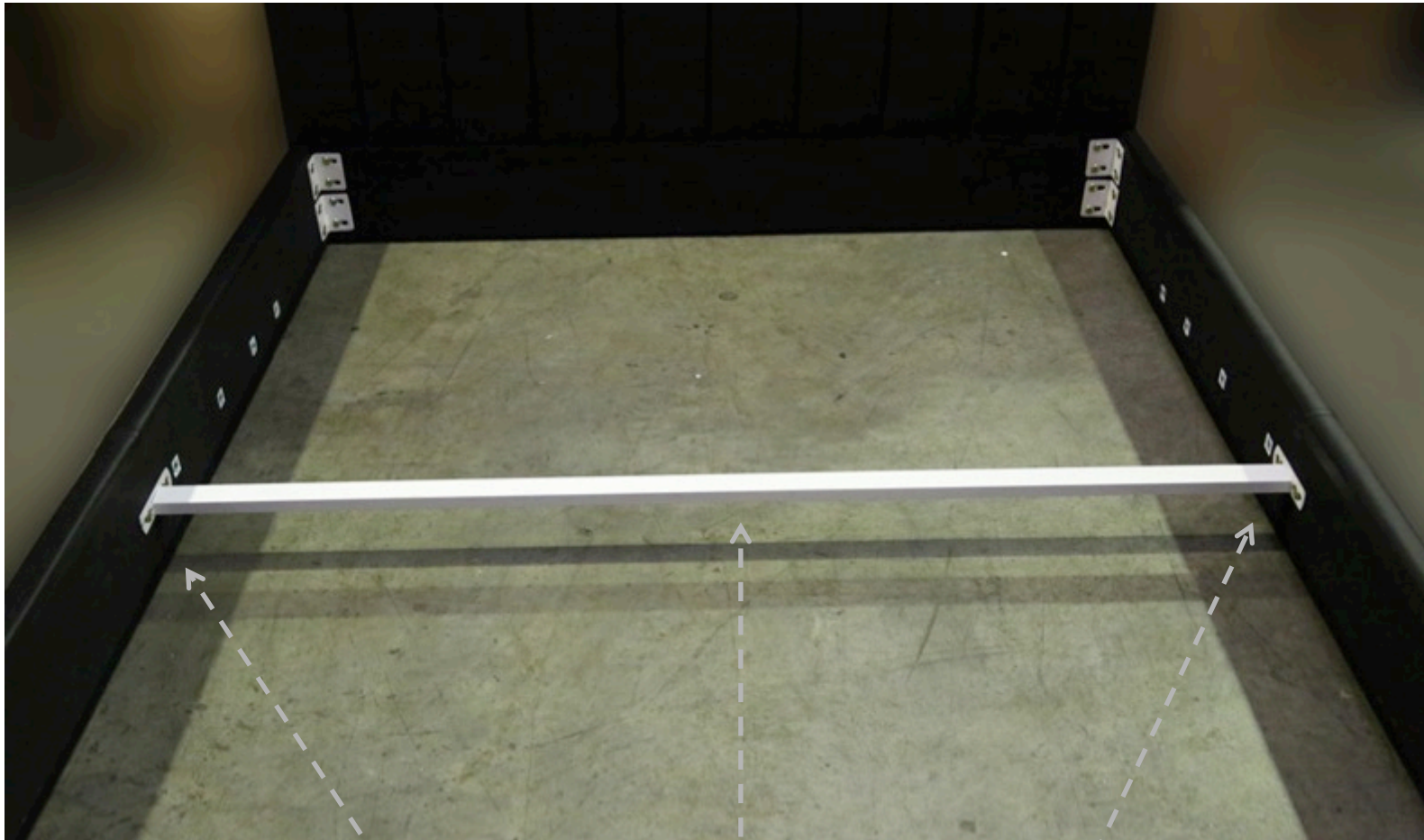


Join the headboard and sideboard with 2 rectangular brackets & 8 bolts



Join the footboard and sideboard with 1 triangle bracket and 1 rectangular bracket

Attaching the Support Beam



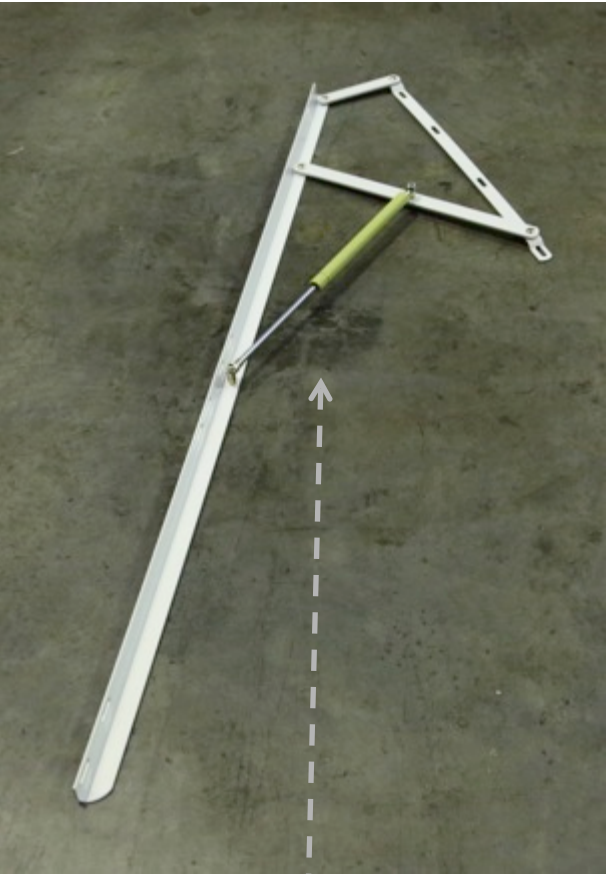
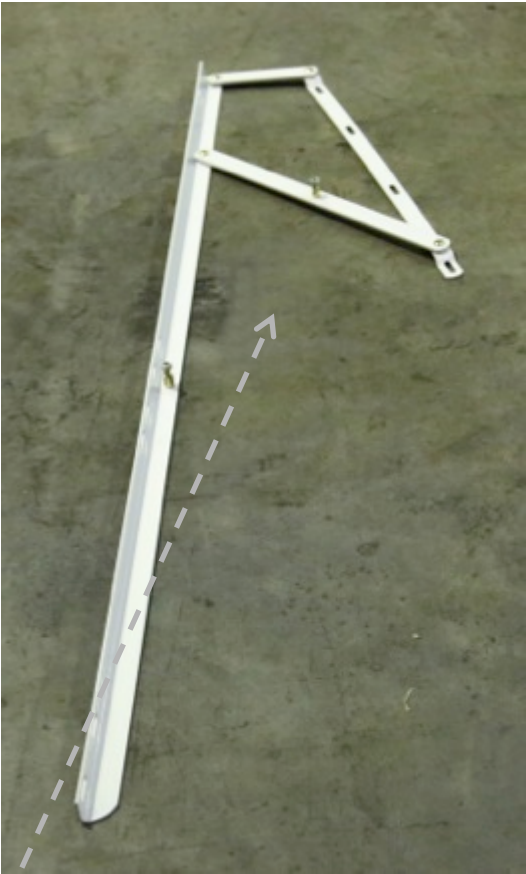
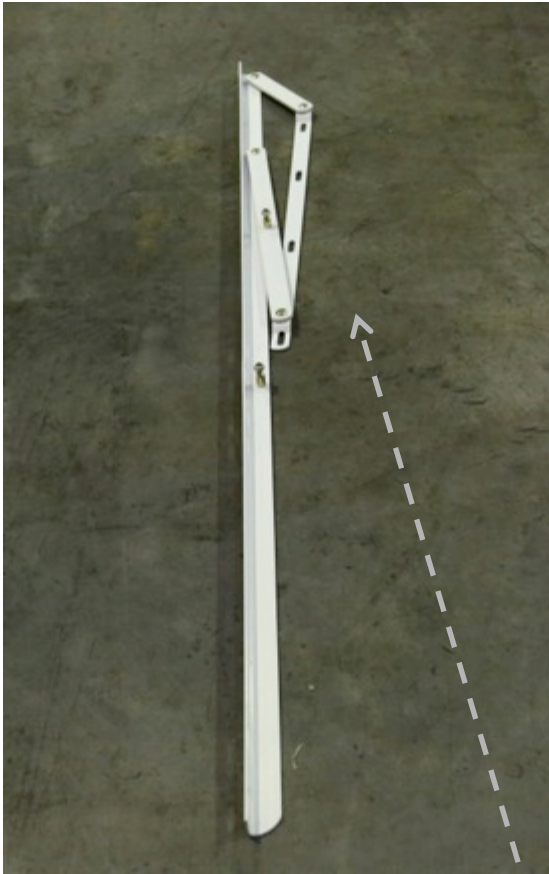
Attach metal support bar sideways using 2 bolts on each end

Attaching the Middle Footboard Bracket



Attach middle bracket as shown above

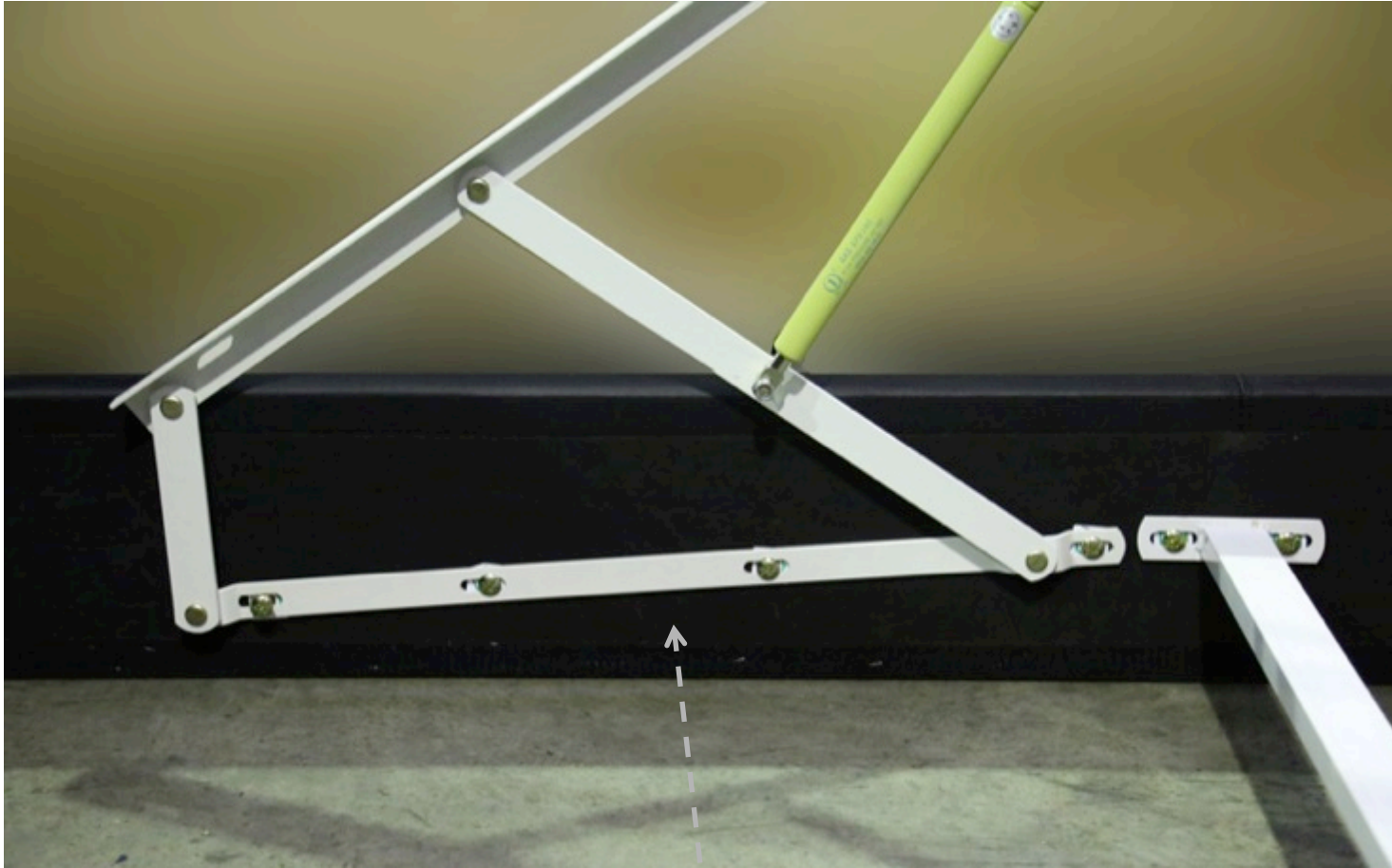
Open the Side Gas Lift Structures



Open gas lift side frame to it's maximum

Attach gas lift to the side frame

Attach Side Gas Lift Structure to Bed Frame

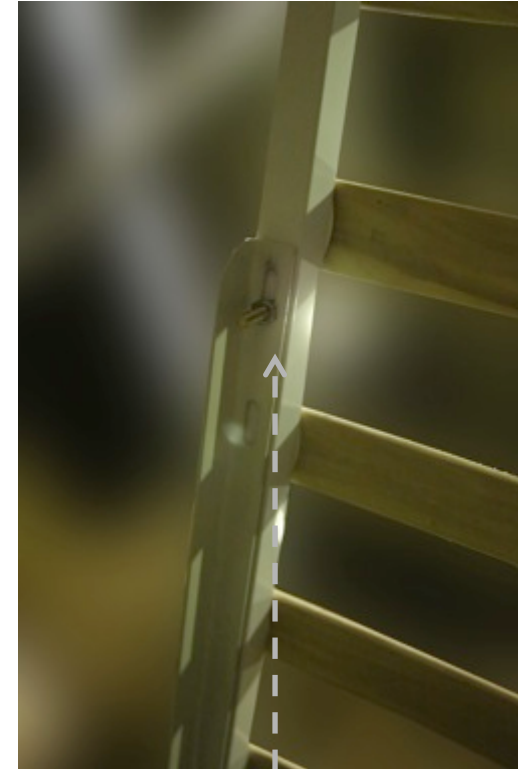


Attach the side gas lift to the side panel (only 3 out of 4 bolts required to secure gas lift – use all 4 as shown above to maximise sturdiness)

Attach the Inner Slat Frame onto the Bed Frame



Attach inner slat frame onto the 2 side gas lift structures



Ensure that the 1st bolt is positioned in the “top most hole”

Attach the Middle Support Legs



Attach middle support legs using long bolt and nut

Placing the plastic round corner feet



Attach 2 plastic round feet under each corner as shown in the photo.

Optional sharp screws are provided to lock them into the wood underneath with an electric screw driver.

Optional Floor Cover Provided



Optional floor cover is also provided to keep storage goods clean.

Use velcro to attach to the 4 sides of the bed