


# How to fit the Ram and Handbrake on the Warrior

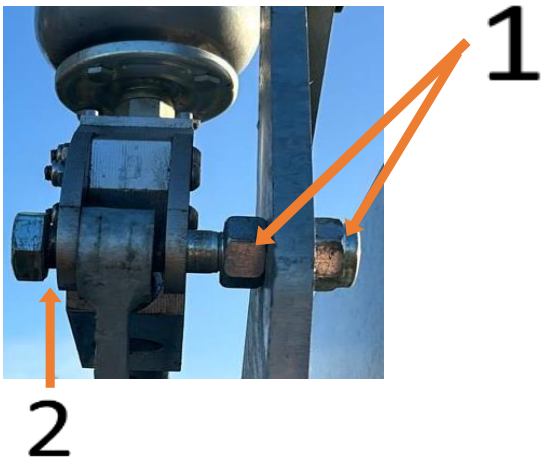
You need the spanners: 2 x 30mm, 2 x 24mm, 1 x 19mm, 1 x 17mm, 1 x 13mm, 1 x 8mm Flat screwdriver, Rack saw, Measure tape.

In case of replacement, remove the current Lock system and keep the screws.



With the gate closed.

Align the hole and start with that screw.



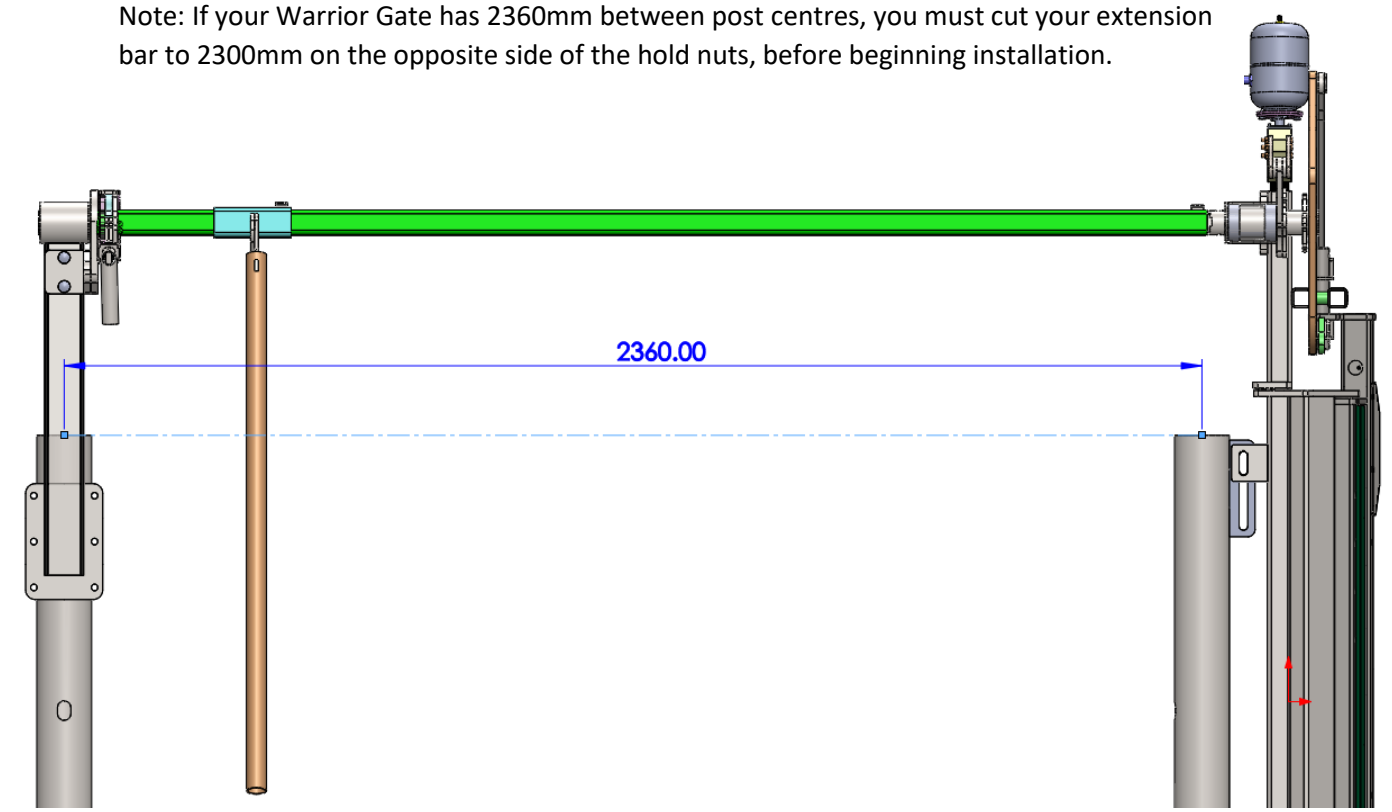

Using the 2 x 30mm spanner Ensure good tightness with the two nuts between the plate, and leave a small gap between the screw head and the plate as shown in number 2.

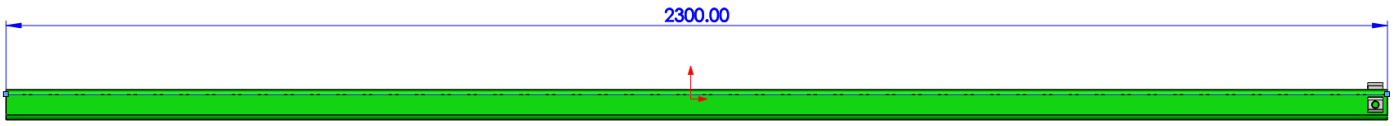


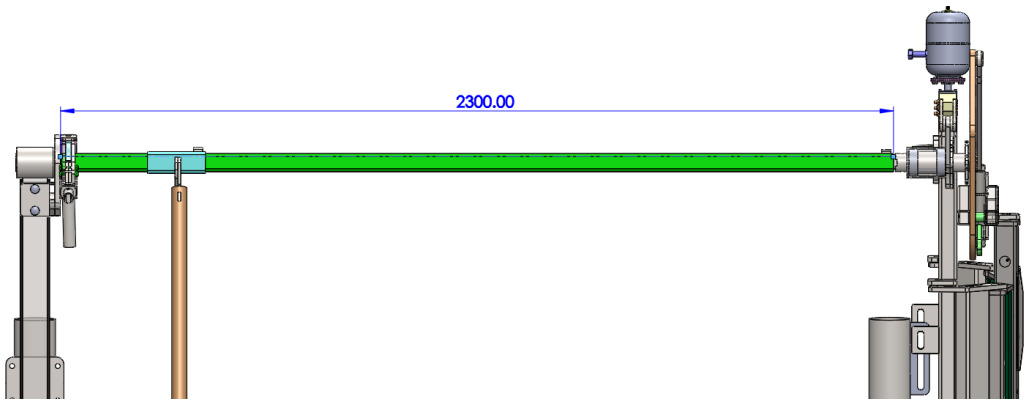



Insert the flat screwdriver by pressing the release button, with the button pressed push the ram to close until it aligns with the hole and insert the screw, use the 2 x 24mm spanners, you don't need to tighten them too much, as shown in figure 2.

Note: If your Warrior Gate has 2360mm between post centres, you must cut your extension bar to 2300mm on the opposite side of the hold nuts, before beginning installation.






If the distance between the posts are different, install the column level and use a measure tape to find the measurement.

# How to fit the handbrake



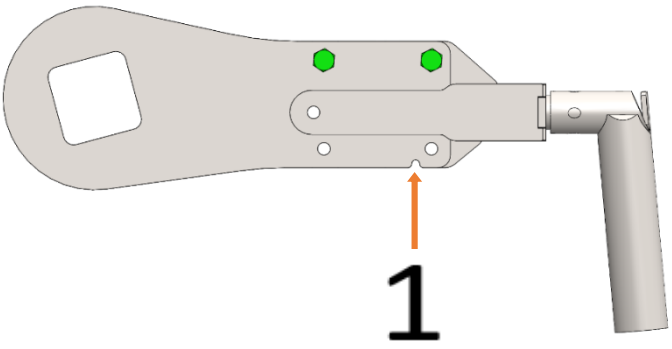
With the gate closed, loosen the two screws with the 17mm spanner in the extension box.



At the rear, with the 19mm spanner, remove the upper "U" bolt and loosen the lower one until it allows incline.



Place the extension bar by positioning the handle on the floor.




The cut shown in Figure 1 must be directed downwards, as shown in the image.




With handle 1 parallel to the ground, the back of Handbrake 2 should be pointing towards the sky, as shown in the image.

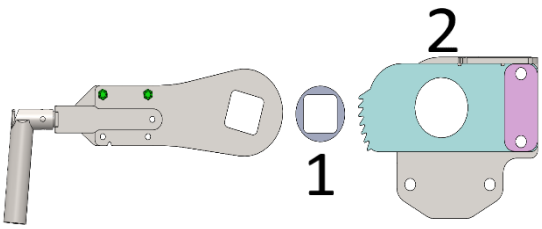
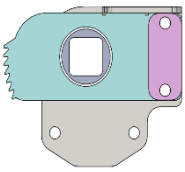



Figure 2



Washer 1 must be inserted into the cog 2 hole before inserting the handbrake as in Figure 2




Insert the handbrake and align the washer hole with the square hole of the handbrake, and insert it into the extension box.





Fit the upper "U" bolt ensure alignment of the extension bar and tighten all nuts



Insert the extension bar with the handle pointing down and the handbrake towards you





Insert the channel and position the mechanism in the structure box, aligning the holes and inserting the screws, and tighten with the 17mm spanner.



