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The tolerances (gaps) for bolts and pins used in this design are TIGHT. This is to ensure rigid functionality and minimal slop, wobble, and fatigue. The main pivot bolt may require some light pressure to insert inside the pivot sleeve, be careful not to damage the thread, do not use a sharp object to force into place, use a flat surface and lightly tap through the assembly if required. This will loosen

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over time and become easier to service after it is worn in. It is a good idea to dissasemble after each trip, apply more grease into the pivot sleeve and reassemble to ensure smooth operation.

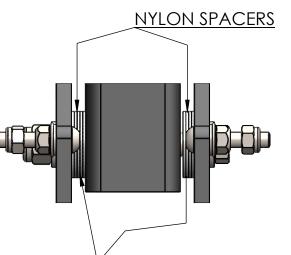
DO NOT TOW MORE THAN 2T WITH THIS PRODUCT. It is rated and ADR certified to the above rating and a 200kg downball rating. Please note if your towbar has a LOWER rating, that is the weakert link and will be the limiting factor in this arrangement. If your towbar is rated for less than 2T that will be the MAX rating.

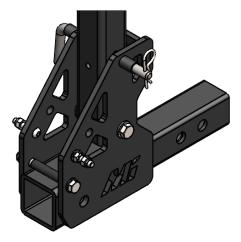
STEP 1:

Position vertical post into lower weldment and secure with locking pin, this will allow you to line up the main pivot hole with the side plates and push the pivot bolt through with spacers provided. You will need to use 4x spacers on one side, and 5x on the other.

STEP 2:

Tighten main pivot bolt until there is no wobble. There should be friction in the main pivot point but it must still operate smoothly. Do not overtighten. Periodically check tension after travel, tighten further as required.

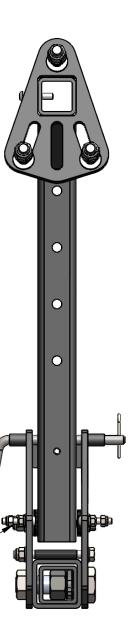




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-4 SPACERS ONE SIDE, 5 ON THE OTHER.

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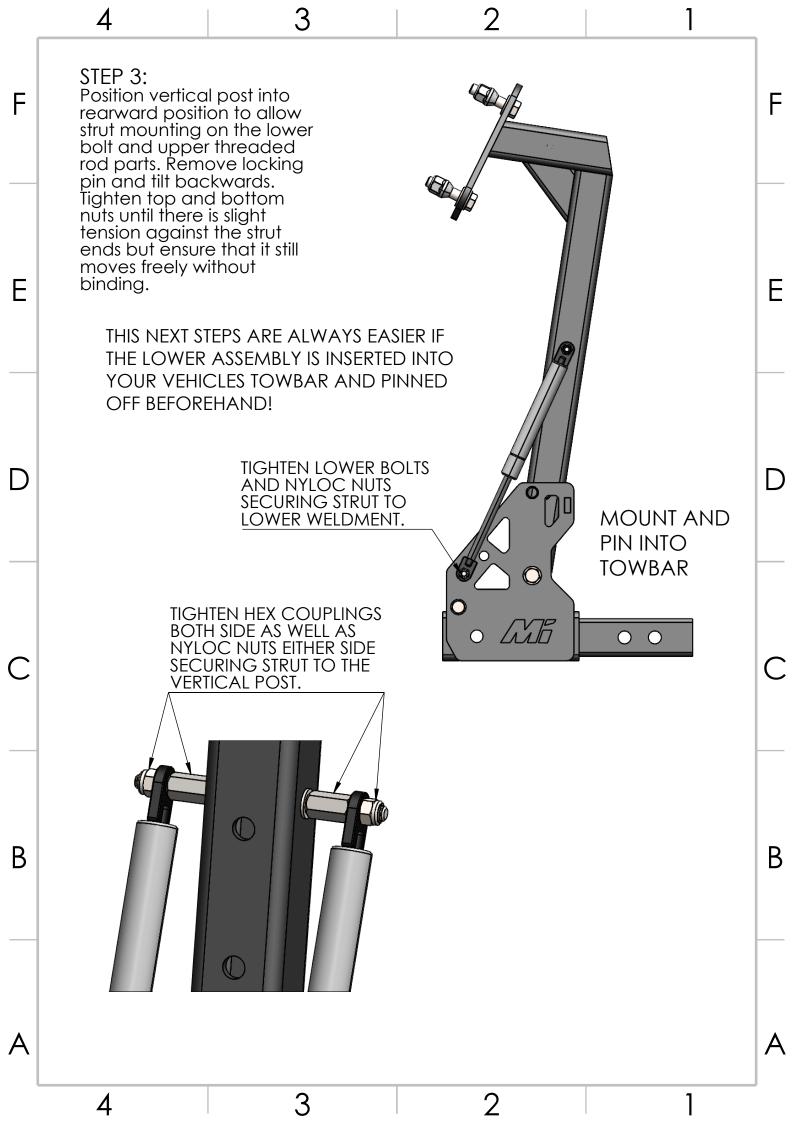


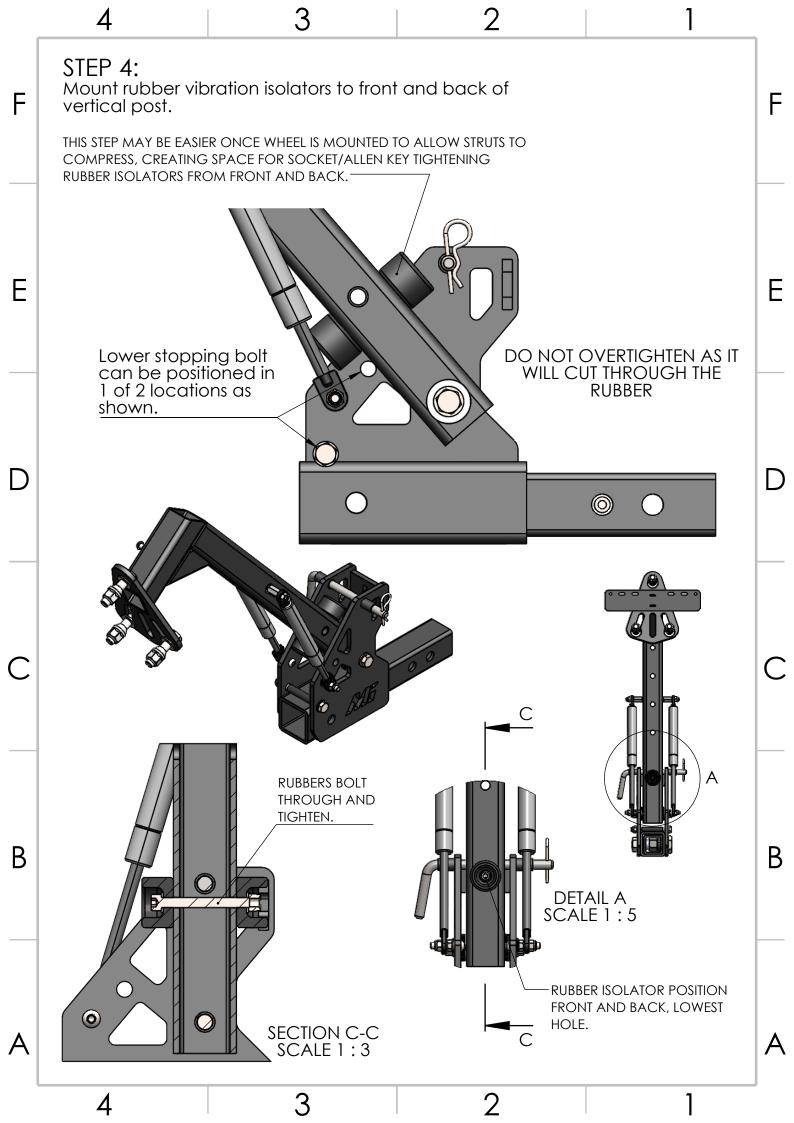
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STEP 5:

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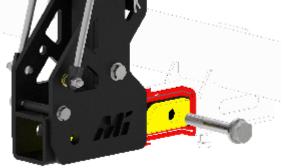
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Once carrier is pinned into towbar using standard hitch pin or Mirack Anti Rattle Mechanism (SEE IMAGES BELOW), lift tyre onto top welded stud and tighten 3x wheel nuts for a 5 stud rim, or 2x wheel nuts for a 6 stud rim. Mounting plate is universal and has adjustment for 90-160mm PCD in both 5 and 6 stud patterns.





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MIRACK ANTI RATTLE

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-MIRACK ANTI RATTLE MECHANISM POSITIONED INSIDE TILTING CARRIER LOWER TONGUE

Mirack Number Plate Relocator sold separately and mounted through centre of rim using grub screw on side of insert tube.

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