



KNEEL DOWN CABINS: INSTRUCTIONS TO RAISE & LOWER

TO LOWER CABIN;

1. Ensure handbrake is on and working.
2. Lower jockey wheel to ground
3. Check area is clear and no person or object is obstructing the underside of the cabin
4. **DO NOT ENTER AXLE AREA**
5. Using a 19mm socket and drill, turn shaft clockwise for 1-2 turns to release pressure on ratchet straps.
6. Pull both levers back, removing pin and lock into position, see photo 1
7. Using drill rotate ANTICLOCKWISE to allow pivot arm to raise which lowers the cabin.
8. When cabin is on ground, remove drill & socket and close hatch.
9. Check jockey wheel is fully lowered.

TO RAISE CABIN

1. Ensure handbrake is on and working.
2. Raise jockey wheel to desired position.
3. Check area is clear of people and any obstructions
4. **DO NOT ENTER AXLE AREA**
5. Using a 19mm socket and drill, turn shaft clockwise to lower pivot arm and raise cabin
6. When pivot arm is fully home unlock pins and allow to slide across pivot arm and lock it into position.
7. Check both pins are secure and pivot arm is locked in correct position, cabin is now ready to tow.
8. Connect to vehicle in normal way.



Pin removed from pivot arm ready to lower



Pin locked in position ready to lower



Pivot arm being raised which lowers cabin



Pin locked into position above the pivot arm ready to tow.