

Quick Guide

MALÅ MIRA Compact

Tow Hitch Carrier



Assembly and Start-up

Choose one of the following based on the surface you will investigate:

- Ground measurement (Fig. 1) - for surveys on soft/forgiving ground (e.g., grass, soil).
- Air measurement (Fig. 2) - for surveys over hard/abrasive surfaces (e.g., asphalt, concrete).

GROUND MEASUREMENT



Figure 1. Ground measurement mode

AIR MEASUREMENT



Figure 2. Air measurement mode

Measure the tow ball height of your vehicle and refer to Figure 4 to select correct orientation of height adjustment tower based on your tow ball height. Assemble the complete unit using the provided M12x40 bolts with washers and nut according to Figure 3.

Note: If there is an overlap, select Option B

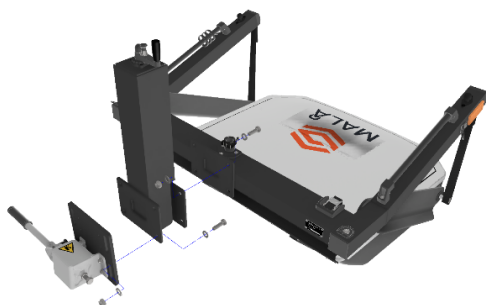


Figure 3. Assembly

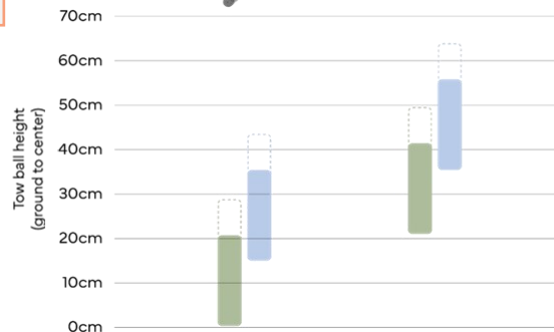
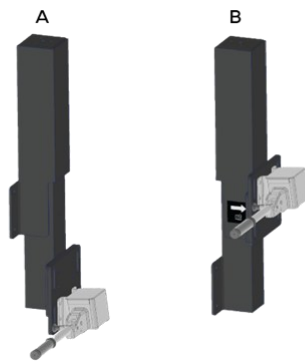


Figure 4. Height adjustment tower rotation

Note: For a complete and comprehensive guide, refer to the full User Guide by scanning the QR code.