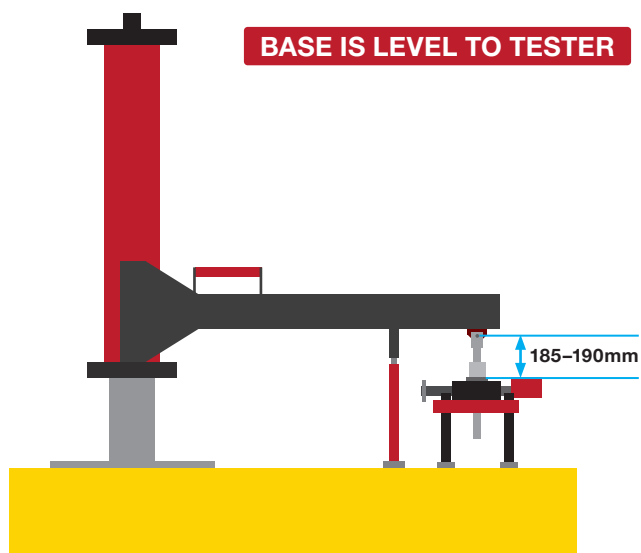
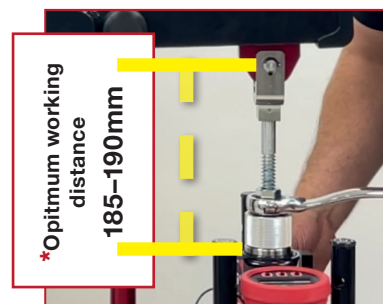


MOUNTING SITUATIONS – REVERSE DAVIT ARM TESTER OPTIONS

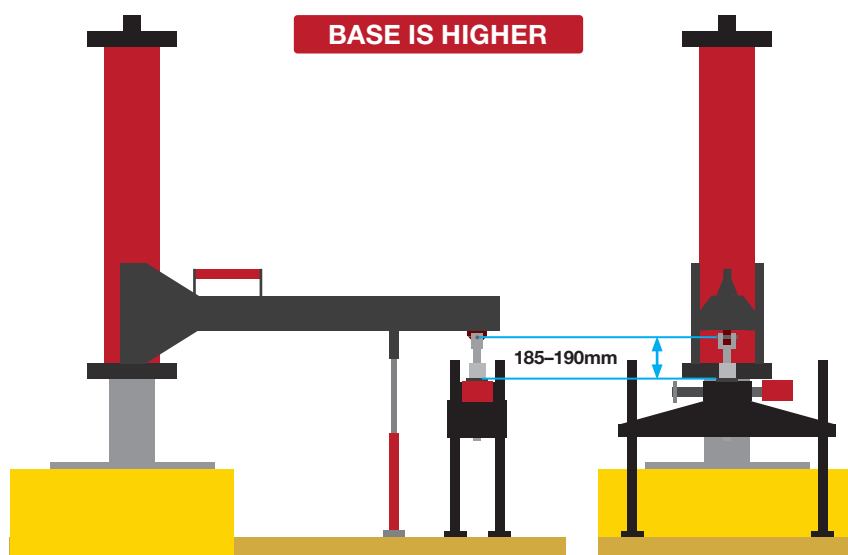


Davit bases are not always installed to the optimum working level of the tester.

A minimum distance of 185–190mm*, from the centre of the drop rod mounting pin to the bottom of the thrust nut, should be set before the test procedure begins.

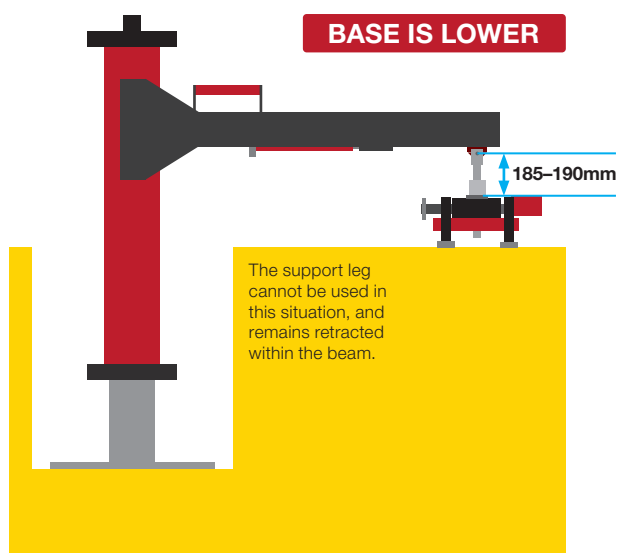
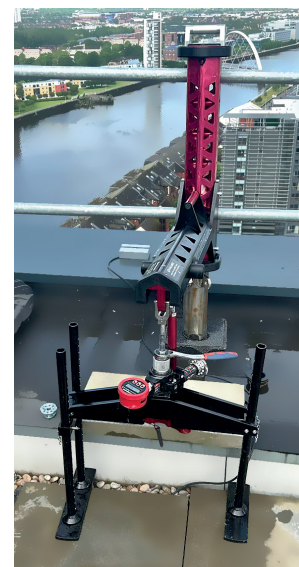


See below for situations when the base of the post is higher or lower than this level of the tester.



When the post is higher than the load cell tester with the standard legs, the optional **600 Load Spreading Bridge** should be used.

The longer legs of the 600 Bridge allows the load cell to be mounted correctly when the shorter legs cannot reach.



When the base is recessed or lower than the floor placement of the testing unit, the optional **Restricted Height Accessory Kit** should be used.

The shorter legs along with the shorter Drop Rod enables the user to operate in situations where the standard legs make the tester unit too high to fit under the testing arm.

This drop rod is mounted as per **Steps 10** and **11** in the manual, ensuring the drop rod is vertically aligned to the beam as in **Step 15**.

