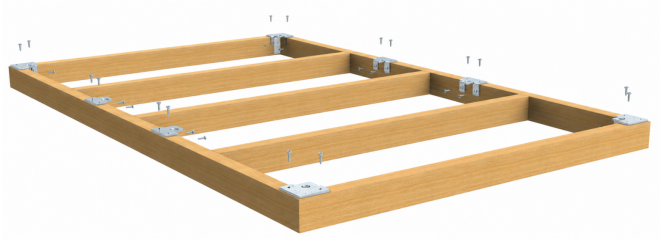
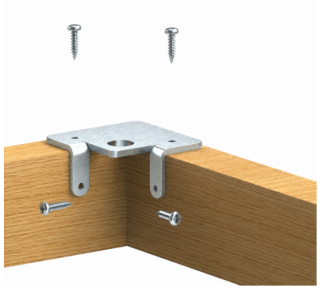
QuickJack Hard Surface

Installation guide

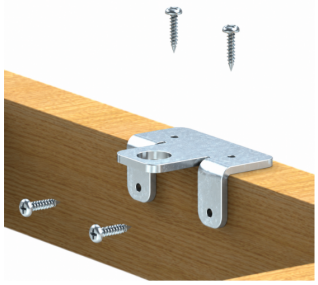
Fit and level your adjustable timber frame on a hard surface.



Example frame shown upside down



Corner bracket



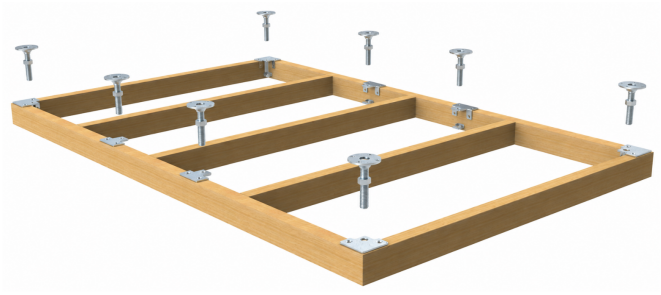
Inline bracket

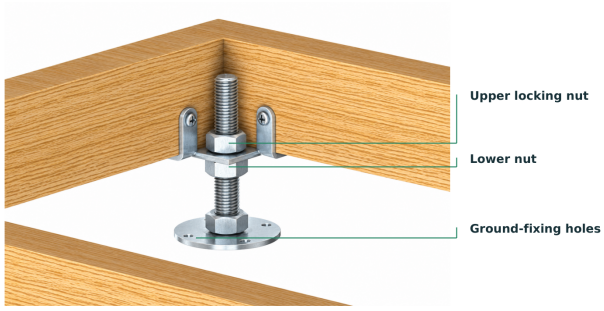
1 Build the timber frame

Build the frame to suit your building. Choose bracket positions to suit your frame.

2 Attach the brackets

With the frame upside down, fix the brackets to its underside, there are 4 screws per bracket.





3 Fit the adjusters

Keep the frame upside down. Pass an adjuster candlestick through each bracket hole. Thread an M24 retaining nut onto each candlestick and leave it loose for levelling.

Before fitting the building
Check the frame is level, all feet are supported and all upper locking nuts are tight.

4 Level and secure

Turn the frame over so the feet rest on the hard surface. Turn each lower nut until the frame is level in both directions and every foot touches the surface. Tighten the upper locking nuts. If required, bolt the feet down through the base plate holes.