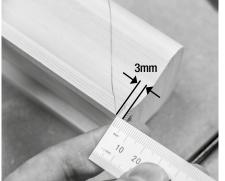
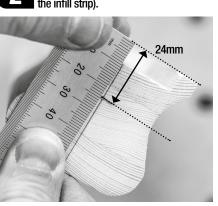


INSTRUCTION GUIDE Angled Slipfix Handrail Joining System

PLEASE NOTE: Always start with the bottom joint first BEST PRACTICE AVOID **BOTTOM JOINT:** (QT11.550) To tighten gear by hand or with a drill on a low Using an impact driver to tighten torque setting gear Cut the handrail square then mark the Mark the centreline of the handrail STEP STEP STEP first angle 3mm in from the square cut. 24mm up from the base. (Including This allows for saw kerf. the infill strip).

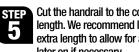
On the underside of the handrail, make a mark 85mm from the square end. Drill a 25mm hole 35mm deep (Inc the infill strip)







Drill a 8.5mm hole in the end of the handrail to a depth of 90mm. NOTE: Drill this before cutting the angle.



Cut the handrail to the correct angle & length. We recommend leaving a little extra length to allow for angle adjustment later on if necessarv.

STEP 6

Measure the distance between the top of the handrail and the centre of the 8.5mm hole. This will vary from hand rail to hand rail. This will allow you to measure the correct fixing position on the newel post.

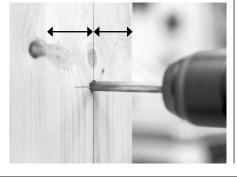


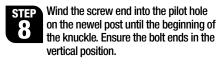






Mark the centre line of the newel post. Mark the position of the top of the handrail. Add on the measurement in Step 5 and drill hole (6.5mm Softwood or 7mm for hardwood) 65mm deep.









Do not glue & tension the joint at this stage. Fit the Angle Slipfix (QT13.900) to the top newel post first. This is a good time to 'dry fit' the joint. Slide the handrail over the thread. The drive housing can be inserted.





Scan here for more information and videos on the Zipbolt range of stair connectors Or Visit: www.guaytechuk.com/zipbolt-stair-connectors





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