



# APPRENTICE PRACTICAL PROJECT 2023 INSTRUCTIONS

Please read these carefully and adhere to these instructions.

PROJECT INSTRUCTIONS
<ul style="list-style-type: none"><li>• H&amp;S is most important at all times. If not adhered to, you will be disqualified.</li></ul>
<ul style="list-style-type: none"><li>• Build to BEST trade practice.</li></ul>
<ul style="list-style-type: none"><li>• Check material sizes as may vary from plan dimensions.</li></ul>
<ul style="list-style-type: none"><li>• There is NO nailing. Just screw fix everything.</li></ul>
<ul style="list-style-type: none"><li>• Build to the drawings and written instructions supplied and read carefully.</li></ul>
<ul style="list-style-type: none"><li>• All screws to be countersunk below the surface of any timber.</li></ul>
<ul style="list-style-type: none"><li>• Mark out everything before cutting (check twice cut once). There are NO spares.</li></ul>
<ul style="list-style-type: none"><li>• Accuracy is important.</li></ul>
<ul style="list-style-type: none"><li>• 40 x 18 support rails fixed in place using 40mm screws centered in rail and 10mm in from top and bottom of rail.</li></ul>
<ul style="list-style-type: none"><li>• Treads fixed using 6 x 50mm screws per tread, 24 mm in from each end, and 30mm from front and back of treads, other than centered screws which are centered of tread length and of each support rail.</li></ul>
<ul style="list-style-type: none"><li>• Tread corners, 45 degrees cut, 10mm in from corners.</li></ul>
<ul style="list-style-type: none"><li>• Treads overhang frame/rails by 15mm in each direction - other than back edge of the lower tread.</li></ul>