



COACH SCREWS TO EXTEND MIN. 70mm PAST CRACK INTO TIMBER ABOVE (NOTE VARYING SCREW LENGTHS MAY BE NEEDED).

INSTALL 6no. STAGGERED M12, 8.8 COACH SCREWS.

SCREW HEADS TO BE RECESSED BENEATH TIMBER SURFACE AND PLUGGED WITH MATCHING TIMBER

NOTES:

ALL COACH SCREWS TO BE HEXAGON HEAD, GRADE 8.8.

USE 3mm x 36mm FORM G WASHERS AT EACH COACH SCREW.

CAREFULLY DRILL CLEARANCE HOLE OF SUFFICIENT DEPTH TO CONCEAL SCREW HEAD AND ALLOW INSTALLATION OF MATCHING TIMBER PLUG.

IF ANY SCREWS CANNOT BE INSTALLED IN THE POSITIONS INDICATED (FOR EXAMPLE, THERE IS INSUFFICIENT TIMBER THICKNESS IN THE SPLIT) , CONTACT CONISBEE FOR INSTRUCTIONS BEFORE PROCEEDING FURTHER.

NO ADHESIVE TO BE USED AT THIS LOCATION.

SCREWS TO BE TIGHTENED FIRMLY BUT CLOSURE OF CRACK IS NOT REQUIRED HERE.

FIGURE 1: FIXINGS - TYPICAL SETTING OUT & SPACING AT UNDERSIDE

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Rev	Date	Description		
Scale	Drawn	Engineer	Date	
NTS	SW	SW	APR 2024	
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