

BINDING DRILL PATTERN

THIS IS OUR STANDARD DRILL PATTERN, AND SHOULD BE USED AS A GUIDE. YOU CAN ALTER THIS GUIDE TO SUIT YOUR PREFERENCES

35 DEGREE LONG - LEFT FOOT Toeside Deck Edge **INSTRUCTIONS** PRINT THIS DOCUMENT AT 100% SIZE, CUT OFF THE SHADED WASTE AREAS AND LINE UP THE 55mm to Deck Edge DECK EDGES AND DECK CREASE. USE A 3MM DRILL BIT, THROUGH THE TEMPLATE TO MAKE ACCURATE PILOT HOLES USE A 6MM DRILL BIT TO EXPAND THESE HOLES TO THE REQUIRED SIZE. USE A COUNTERSINKING DRILL BIT, DRILLED FROM THE BOTTOM OF THE DECK ALLOWING THE BOLT HEADS TO SIT FLUSH WITH THE BOTTOM OF THE DECK. 195mm Across **STANCE ADJUSTMENT** YOUR L BRACKETS HAVE ADJUSTMENT HOLES TO CUSTOMISE YOUR STANCE WIDTH. 20mm Gap centre to centre FOOT WIDTH AND ANGLE. 30_{mm} BY DRILLING YOUR STANCE WITH AN ANGLE CAN FURTHER THIS ADJUSTMENT IF YOU INTEND TO DRILL CLOSE TO THE DECK CREASE, ENSURE THERE IS ENOUGH ROOM FOR THE L BRACKET. 55mm to Deck Edge

Heelside Deck Edge



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