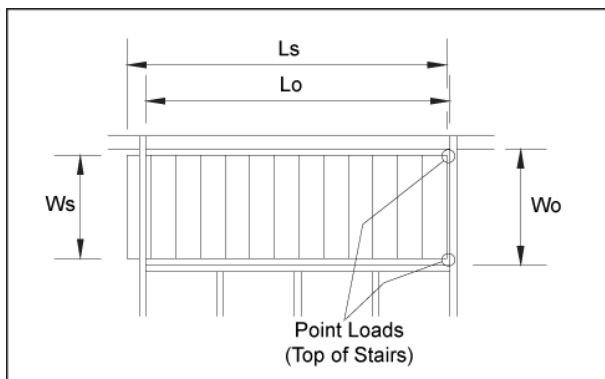


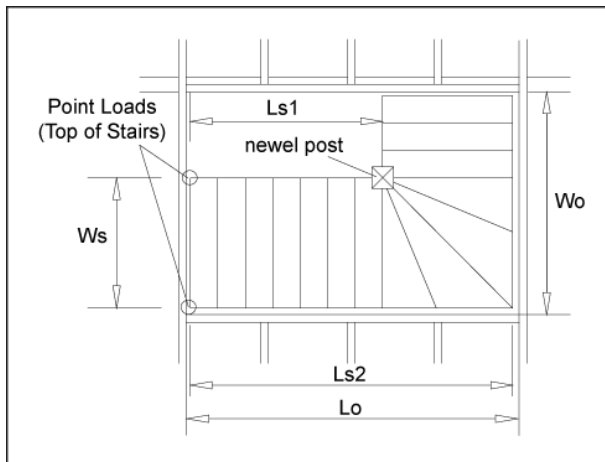
So we can produce an accurate floor design and quotation and to accurately determine the loads to apply to the easi-joist we require some information about the stair arrangement.
Dimensions in millimetres (mm) please.

Straight Stairs



L_s - the horizontal (plan) length of the stairs	$L_s =$
L_o - the length of the stair opening	$L_o =$
W_s - the width of the stairs	$W_s =$
W_o - the width of the stair opening	$W_o =$

Non-Straight Stairs



L_{s1} - the length of the stairs measured from the top to the newel post	$L_{s1} =$
L_{s2} - the length of the stairs measured from the top to the face of the landing wall	$L_{s2} =$
L_o - the length of the stair opening	$L_o =$
W_s - the width of the stairs	$W_s =$
W_o - the width of the stair opening	$W_o =$