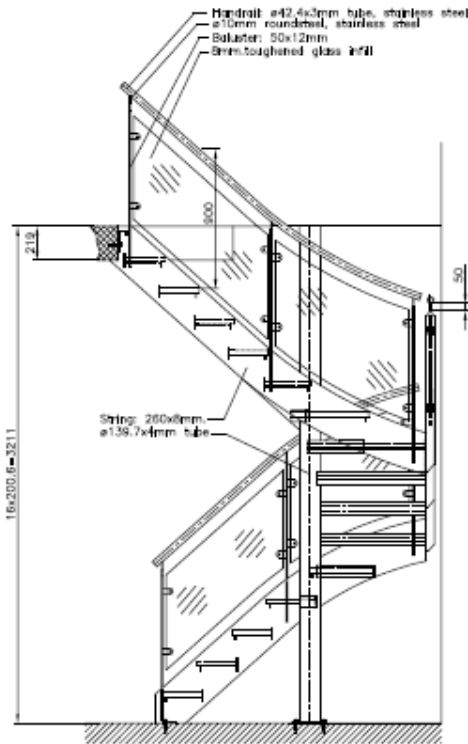


CASE STUDY - Bespoke Staircase - Kensington

A domestic client approached us wishing to access his basement in his property in Kensington, London with an open modern staircase. We visited site and discovered that the opening was very restrictive so we had to design a compact staircase whilst adhering to the client's specification wishes. We created a very modern staircase combining powder coated steel stringers, toughened glass infill panels, stainless steel handrail and solid Oak treads. As this was a domestic client we included small stainless steel riser bars to reduce the gap between the treads.



TECHNICAL SPECIFICATION

FLOOR TO FLOOR HEIGHT	-	3211mm
RISERS	-	16 @ 200.6mm
GOING	-	225mm
CLEAR TREAD WIDTH	-	700mm
TREADS	-	30mm Oak
STRINGERS	-	260 x 8mm Flat Bar
VERTICAL BALUSTERS	-	50 x 12mm Steel
HANDRAIL	-	42.4mm \varnothing Stainless Steel
BALUSTRADE INFILL	-	8mm Toughened Glass Infill panels
FINISH	-	Powder Coated – RAL 9006

