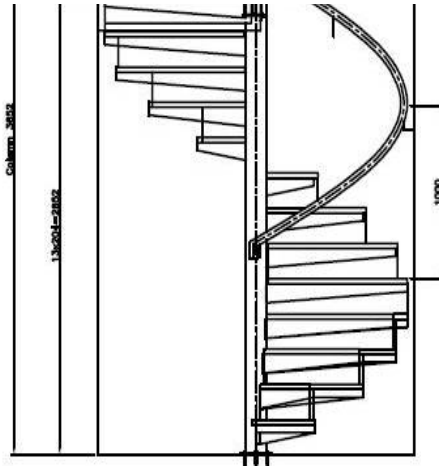


## CASE STUDY - Bespoke Spiral Staircase – Birnam, Perthshire

*This Bespoke staircase was the solution to a problem concerning how to fit a staircase into the extremely specific dimensions of a turret in the client's home. The spiral, built to curve around with the internal wall, was constructed of oiled Oak to match the existing wooden floor; the mix of a powder coated internal handrail and an external oak handrail combined to emphasise the synergy of the two materials chosen for this particular job, The landing balustrade in glass was the final touch to complete a stunning formal entrance to the upper floors of this home.*



### TECHNICAL SPECIFICATION

FLOOR TO FLOOR HEIGHT	-	2631mm
RISERS	-	13 @ 202.38mm – 20mm Oiled Oak
GOING	-	225mm
CLEAR TREAD WIDTH	-	800mm
TREADS	-	30mm Oiled Oak
CENTRE COLUMN	-	Powder Coated Steel – Pearl Grey
WALL HANDRAIL	-	50mm Ø Oak
BALUSTRADE INFILL	-	Glass Infill Panel
ADDITIONS	-	5.5m matching glass landing balustrade