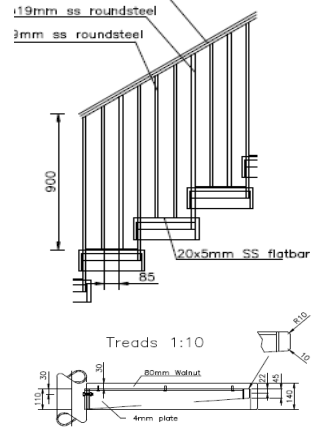
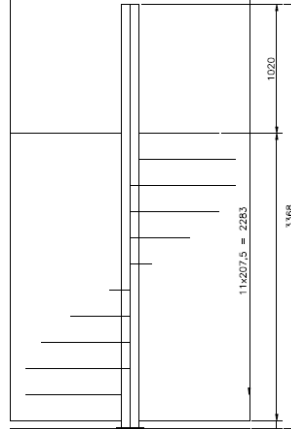


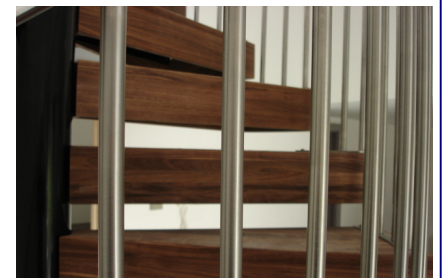
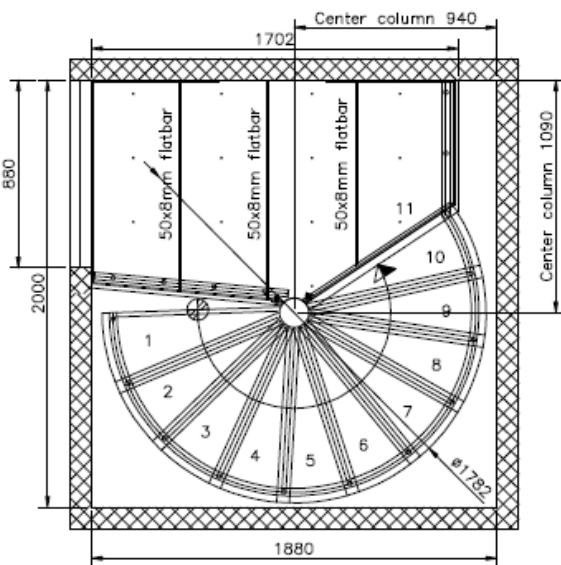
CASE STUDY - Bespoke Spiral Staircase – Penn, High Wycombe

We were instructed to provide two bespoke staircases for a private customer undertaking a substantial refurbishment of a domestic property in Penn. The first one, a spiral staircase, had to fit carefully into a small opening and ensure there was still available access through a doorway underneath the stair landing. We created an enlarged landing to achieve this and designed the stair with an anticlockwise ascent. Our customer liked the idea of chunky 'railway sleeper' steps and it was essential they were manufactured in Walnut to match the surrounding fittings. The treads were made from walnut, extended front and back to 'box' in the steel support to give them the chunky appearance required. These were complimented with vertical stainless steel spindles and a stainless steel handrail. The centre column and tread supports were powder coated black.



TECHNICAL SPECIFICATION

FLOOR TO FLOOR HEIGHT	-	2283mm
RISERS	-	11 @207.5mm
DIAMETER	-	1782mm
TREADS	-	80mm Walnut around steel plate
CENTRE COLUMN	-	Ø 139.7 x 4mm
VERTICAL SPINDLES	-	20mm Ø Stainless Steel
HANDRAIL	-	33.7mm Ø Stainless Steel
FINISH	-	Powder Coated Black



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STAIR
SYSTEMS

01794 522 444

www.completestairsystems.co.uk
info@completestairsystems.co.uk