Half-Turn Twin-Stringer Steel Staircase with Oak Treads

Product Specification Schedule

Stair construction	Two parallel steel-side-stringer flights with open oak treads and half-turn landing
Configuration options	3000 mm floor rise 18 rises approximately 166.7 mm each; 2800 mm floor rise 18 rises approximately 155.6 mm each; 3200 mm floor rise 18 rises approximately 177.8 mm each
Default rise and landing	3000/18 mm exact rise basis; nine rises to the 1500 mm landing
Oak treads	16 separate treads; each 900 W x 260 going x 40 T mm
Flight run and landing	Eight 260 mm goings per flight = 2080 mm run; landing 2000 x 1000 mm
Plan module	2000 W x 3080 L mm; 200 mm central well between tread-width zones
Engineering and guards	Side plates, brackets, beams, anchors, guard dimensions and handrails coordinated with actual opening
Supply unit	Two-flight stair set with four side stringers, 16 treads, landing, guard/handrail and engineered connection schedule

Floor-to-floor rise

3000 mm rise: 3000 mm floor rise 18 rises approximately 166.7 mm each

2800 mm rise: 2800 mm floor rise 18 rises approximately 155.6 mm each

3200 mm rise: 3200 mm floor rise 18 rises approximately 177.8 mm each

Half-Turn Staircase Order Configuration

Geometry: Floor rise, 18-rise layout, U-plan, landing and opening reference

Steelwork: Side stringers, tread supports, landing beams, finish and connections

Oak and guards: Treads, landing surface, posts/bars, handrails and wood finish

Site delivery: Piece labels/weights, lifting access, assembly and destination