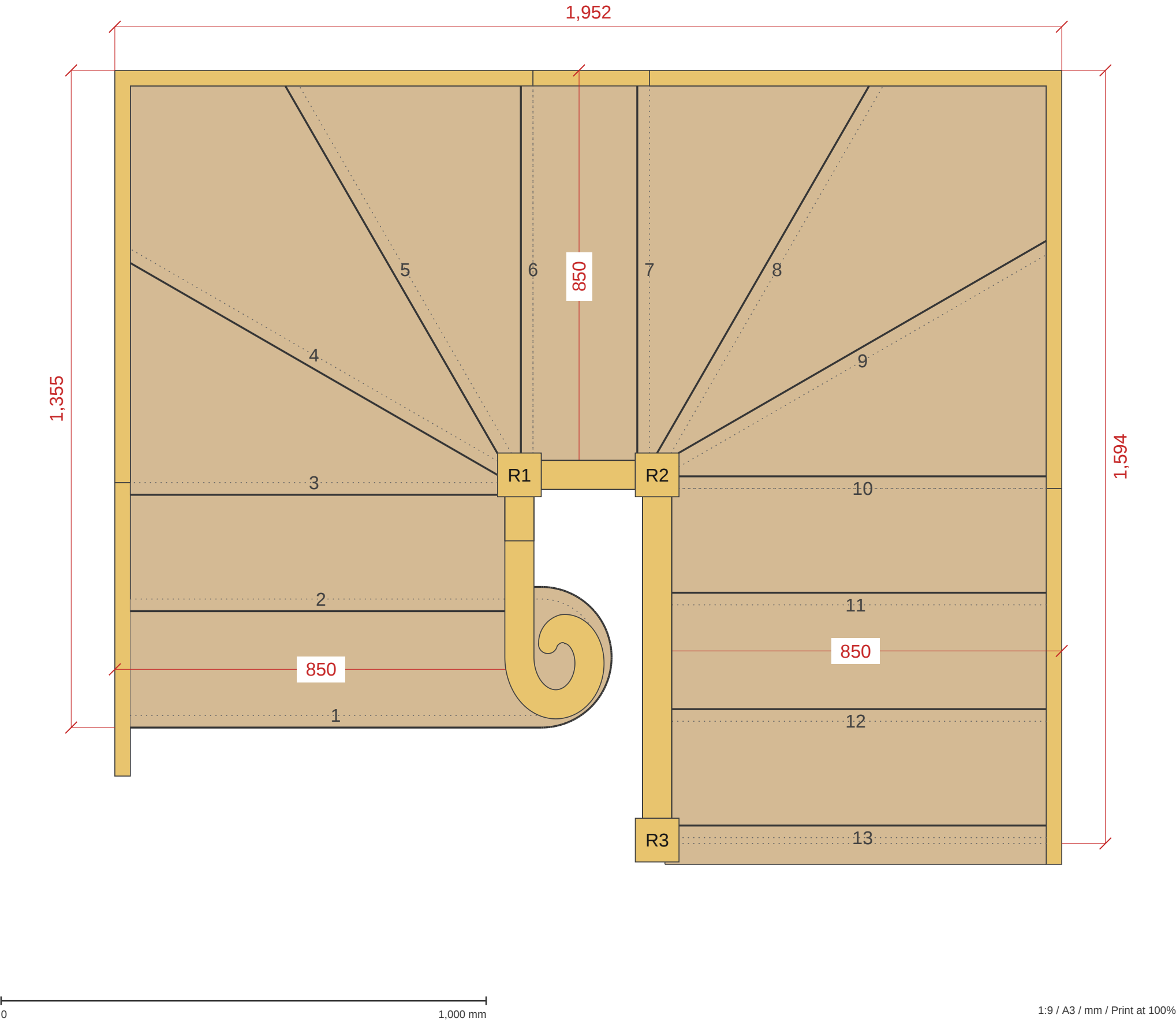


STAIRCASE PLAN

Revision 1 / DRAFT

Customer: Not specified

Untitled staircase



Dimensions (widths over strings)

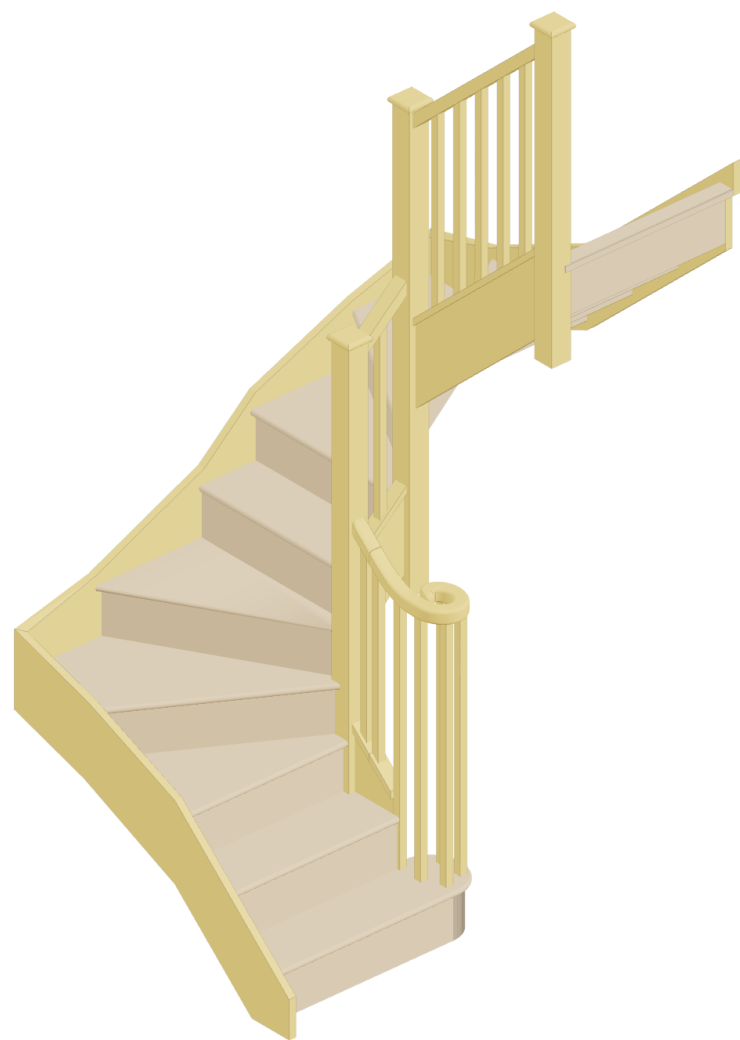
Total rise: 2800 mm
Flight 1 width: 850 mm
Flight 2 width: 850 mm
Flight 3 width: 850 mm
Going: 240 mm
Pitch: 41.91 deg
Risers: 13 at 215.38 mm

Selected materials

Construction type: Standard closed string
Strings: Pine Redwood 32mm
Treads: MDF 25mm
Risers: MDF 12mm
Newel posts: Pine Redwood (90x90mm)
Handrail: Pine
Baserail: Pine
Volute: Right, spindle supported on half curtail
String ends: 50 mm flat foot from the curtail riser towards the flight; housed against the centreline spindle above the tread
Volute scroll and easing: illustrative supplier fitting
Post caps: Pine, Flat
Spindles: Pine 32 mm, Stop-chamfered spindle
Spindle gap limit: 99 mm horizontally

Customer not specified / Untitled staircase / R1

DRAFT - Design checks require review



01 / Perspective



02 / Side view

Illustrative views, not to scale. Colours and finishes are indicative. Refer to the dimensioned plan for measurements. Volute scroll and easing are illustrative supplier fittings; the main and scroll spindles are seated on the half curtail. Winder strings follow the outer nosings and tread joints; rail junctions remain indicative.