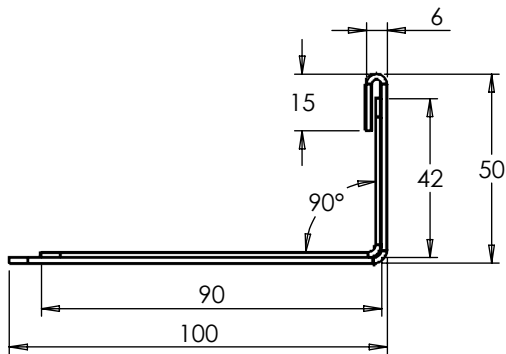
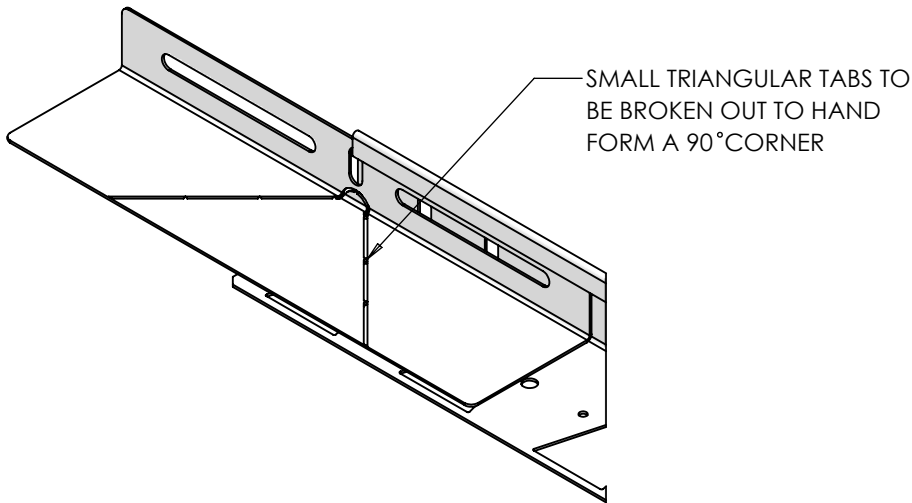
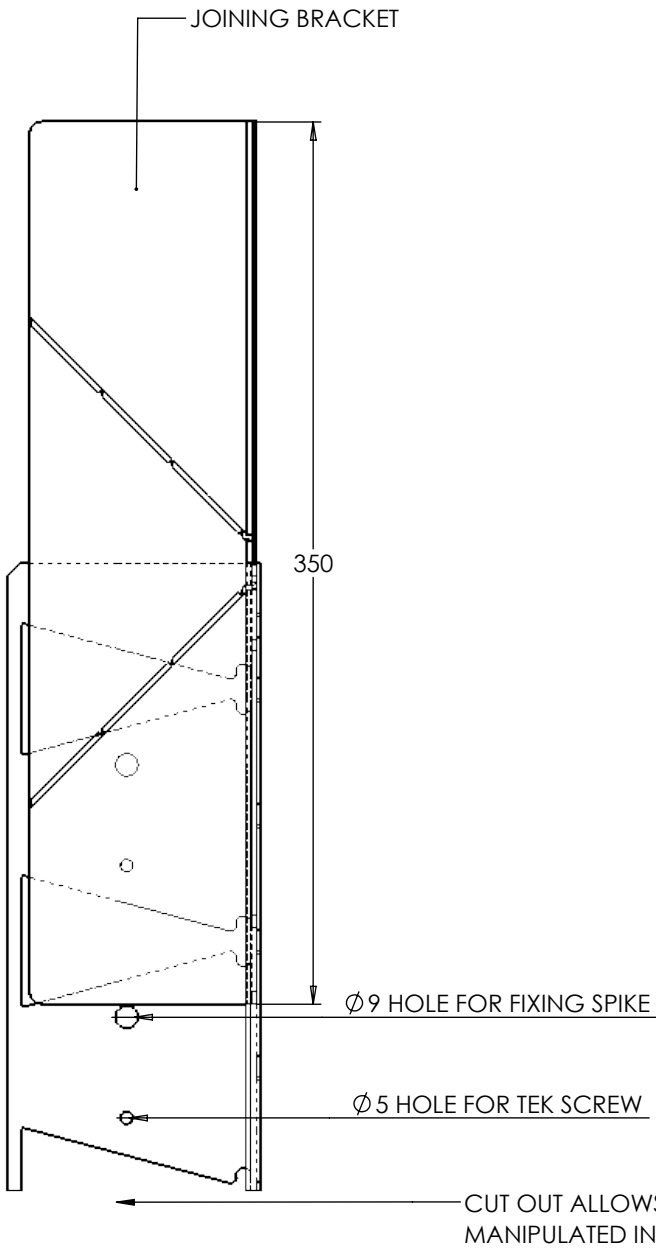
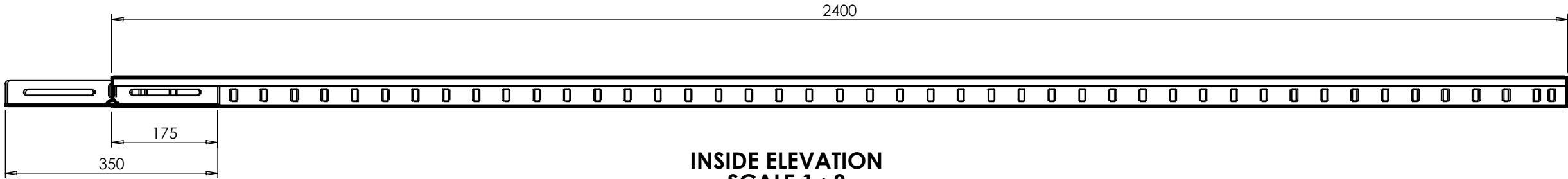


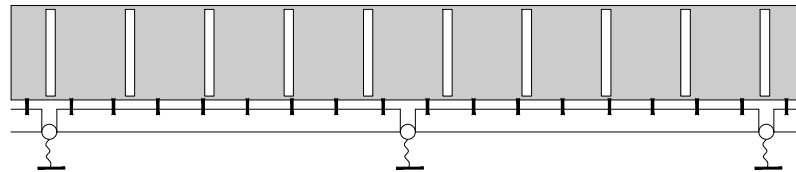
REVISIONS		
REV.	DESCRIPTION	DATE
M1	FOR MANUFACTURE	28/05/2021



NOTES		
FINISH GALVANISED SHEET		
DATE	SHEET NUMBER	SCALE
28/05/2021	1 OF 1	1:2
CLIENT	MODELLED BY	SHEET SIZE
KINLEY SYSTEMS	N.SNOW	A3
JOB TITLE	DRAWING TITLE	
50H ROOF EDGE	50H ROOF EDGE ASSEMBLY	
JOB NO.	DRAWING NO.	REV.
N/A	ROOF EDGE 50x100 Rev1.A	M1
Kinley Northpoint Compass Park Staplecross East Sussex TN32 5BS Tel: 01580 830688 Web: www.Kinley.co.uk		Kinley K INSPIRED PLACES MADE POSSIBLE

A cross-sectional diagram of a raised garden bed. The bed is filled with a layer of gravel, labeled "Gravel". On top of the gravel is a layer of plants, labeled "Plants/Grasses". The plants are shown with various leaf shapes, some broad and some narrow. The height of the plants is indicated as "50-250mm ht steel L shaped". The bed is supported by a "Footplate" at the base, which is labeled "Max 200". A "Geotextile layer" is shown at the bottom of the bed, and a "Waterproof layer 5mm aprx." is shown at the very bottom. The diagram is a black and white line drawing.

Detail 1 Waterproofing



Product	Roof Edge		
Title	RoofEdge Steel Edging		
Sheet A4	Rev 05	Scale 1:4	
Worked By FWS			