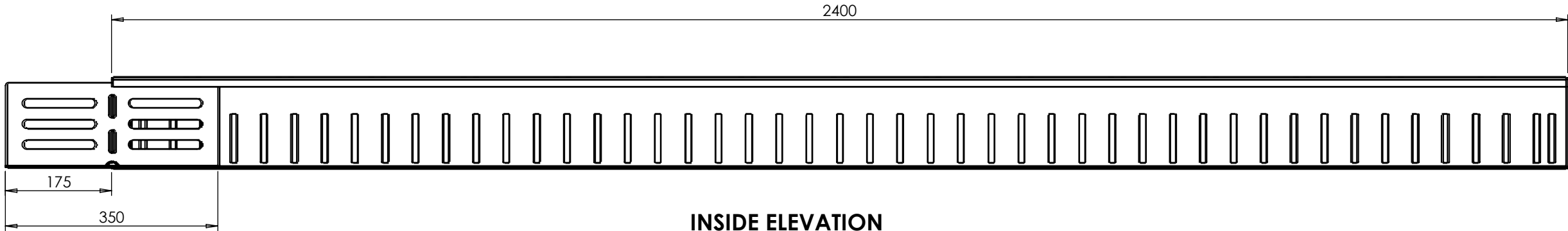
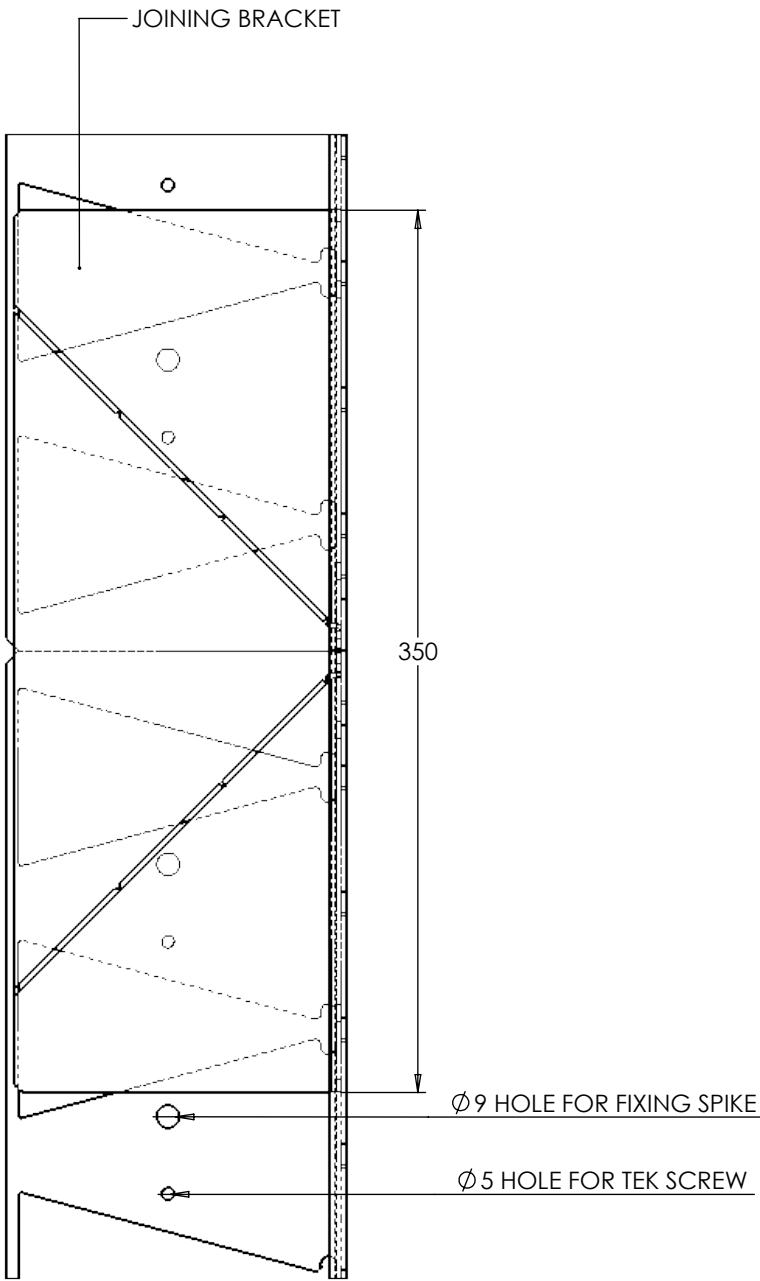


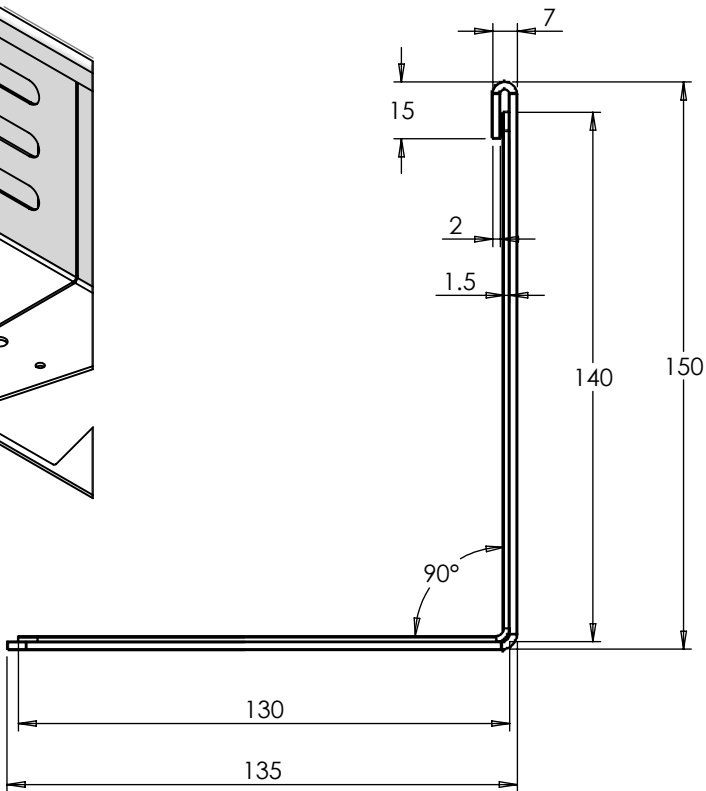
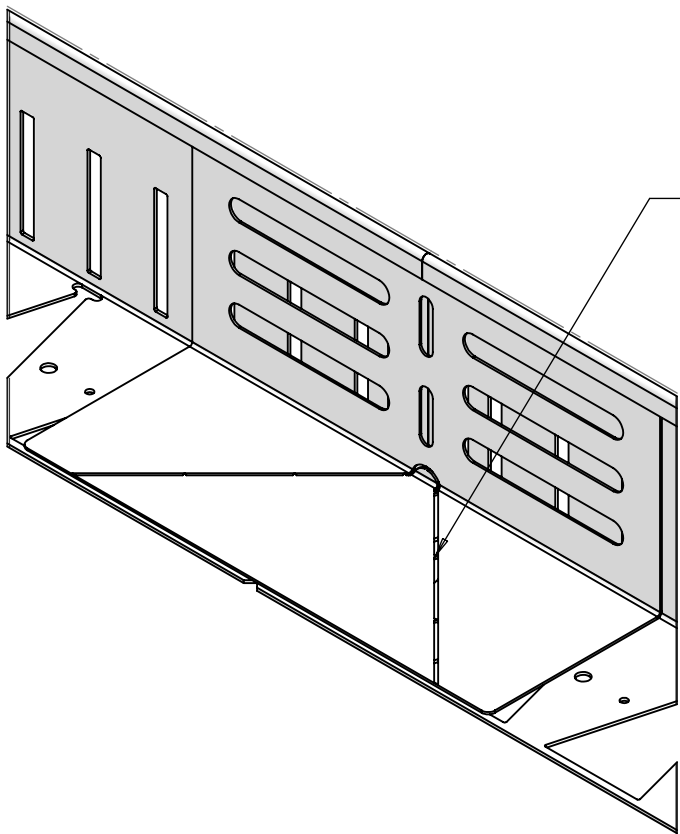
REVISIONS		
REV.	DESCRIPTION	DATE
M1	FOR MANUFACTURE	24/05/2021



INSIDE ELEVATION
SCALE 1 : 8



CUT OUT ALLOWS EDGING TO BE
MANIPULATED INTO A CURVE



R/H ELEVATION

NOTES

FINISH
GALVANISED SHEET (MILD STEEL)

DATE	24/05/2021	SHEET NUMBER	1 OF 1	SCALE	1:2
CLIENT	KINLEY SYSTEMS	MODELLER BY	N.SNOW	SHEET SIZE	A3

JOB TITLE
ROOF EDGE 150H

DRAWING TITLE
150H ROOF EDGE ASSEMBLY

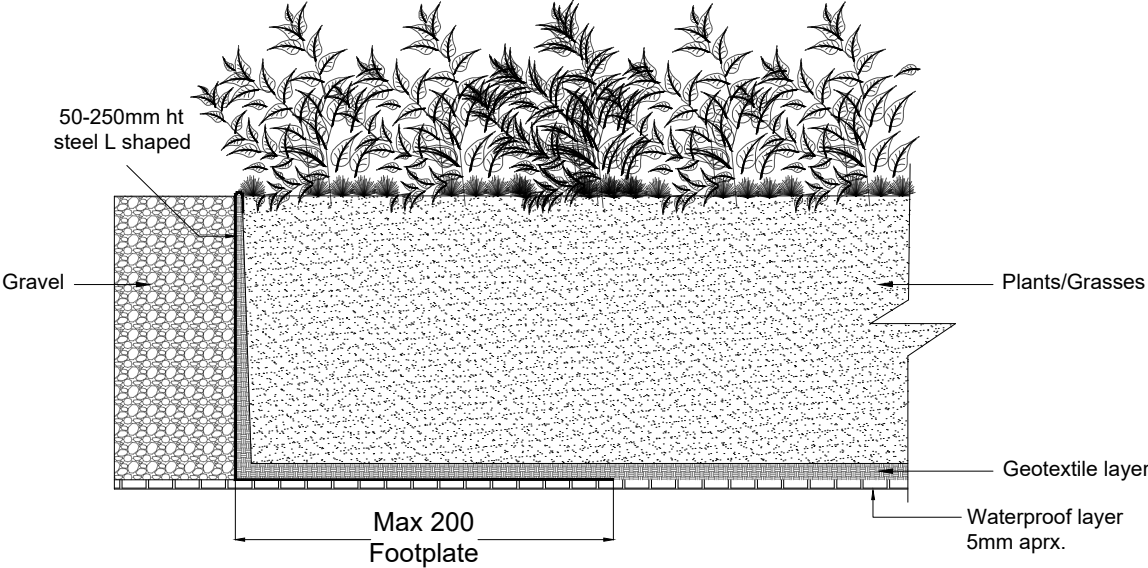
JOB NO.	N/A	DRAWING NO.	ROOF EDGE 150x135 Rev1.A	REV.	M1
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Kinley
Northpoint
Compass Park
Staplecross
East Sussex
TN32 5BS
Tel: 01580 830688
Web: www.Kinley.co.uk

Kinley 

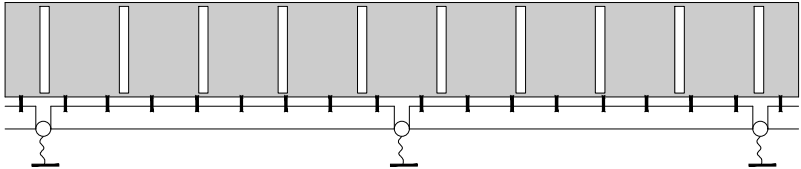
INSPIRED PLACES MADE POSSIBLE

ROOF EDGE STEEL EDGING DETAILS



RoofEdge is placed onto waterproof layer
then geotextile membrane is laid on top and
up the sides, and in filled with soil and
planting

Detail 1
Waterproofing



SIDE ELEVATION

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