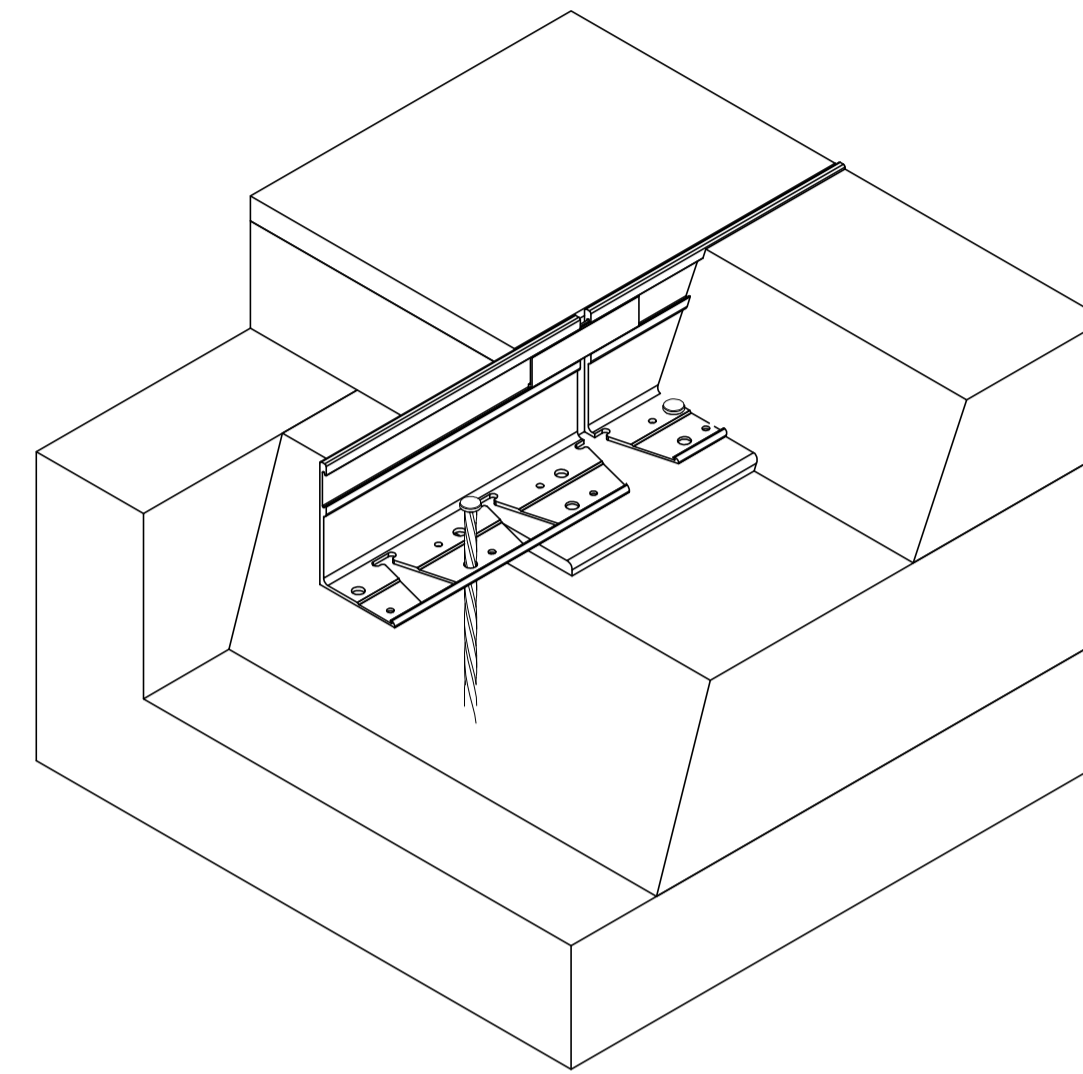Supporting documents: BR-EB, DS-AE, IG-AE

PLAN
SCALE 1:4
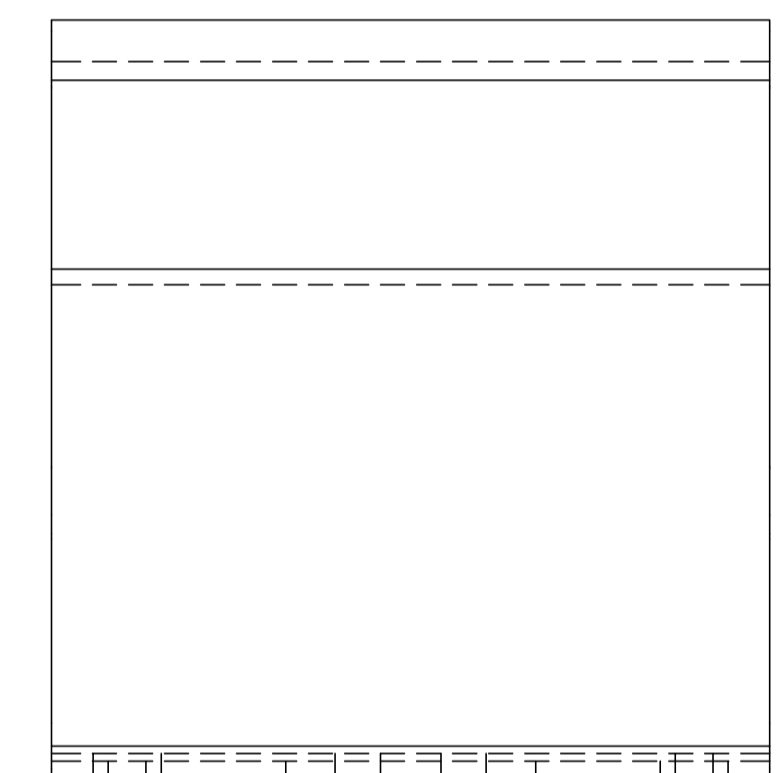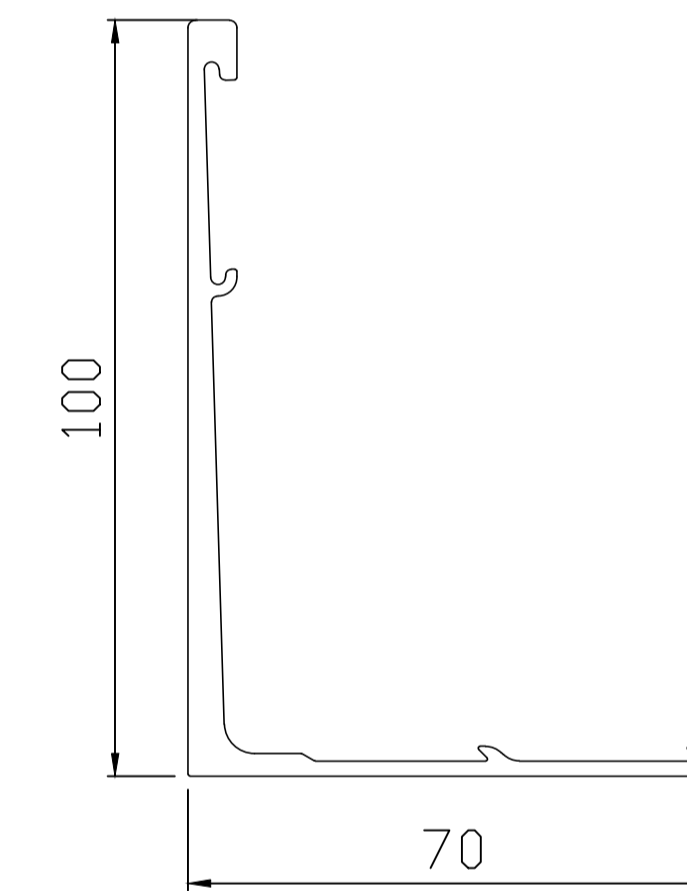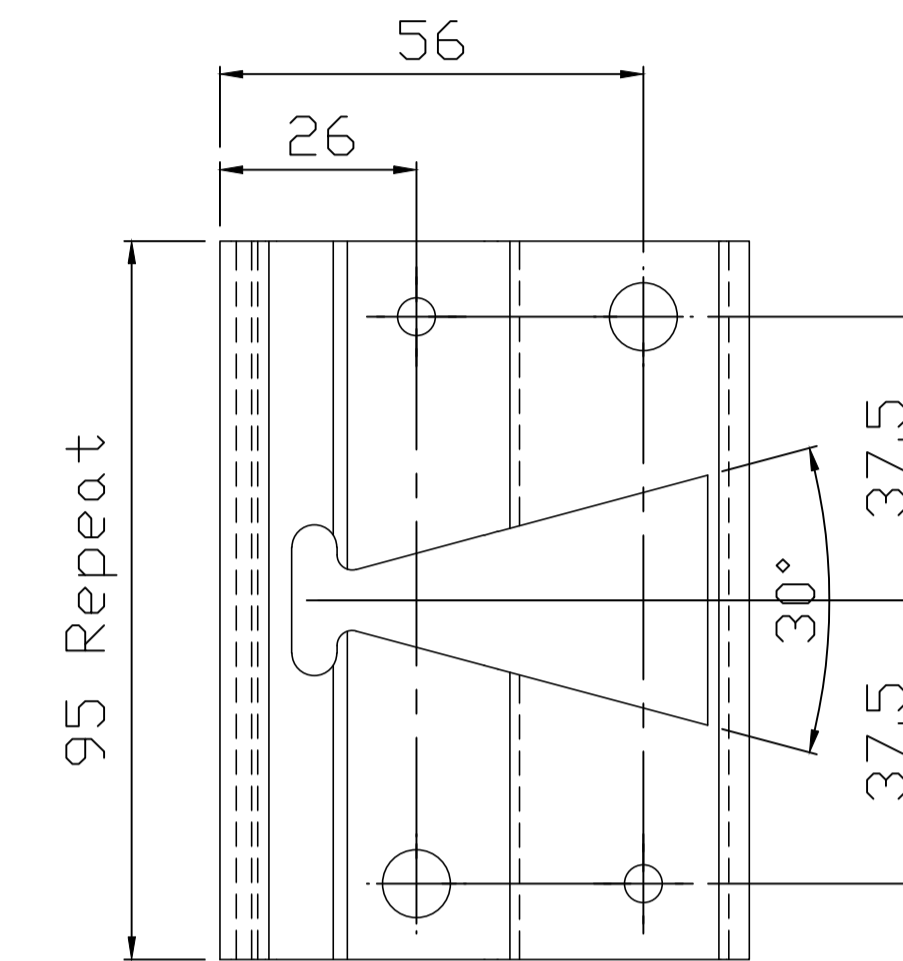
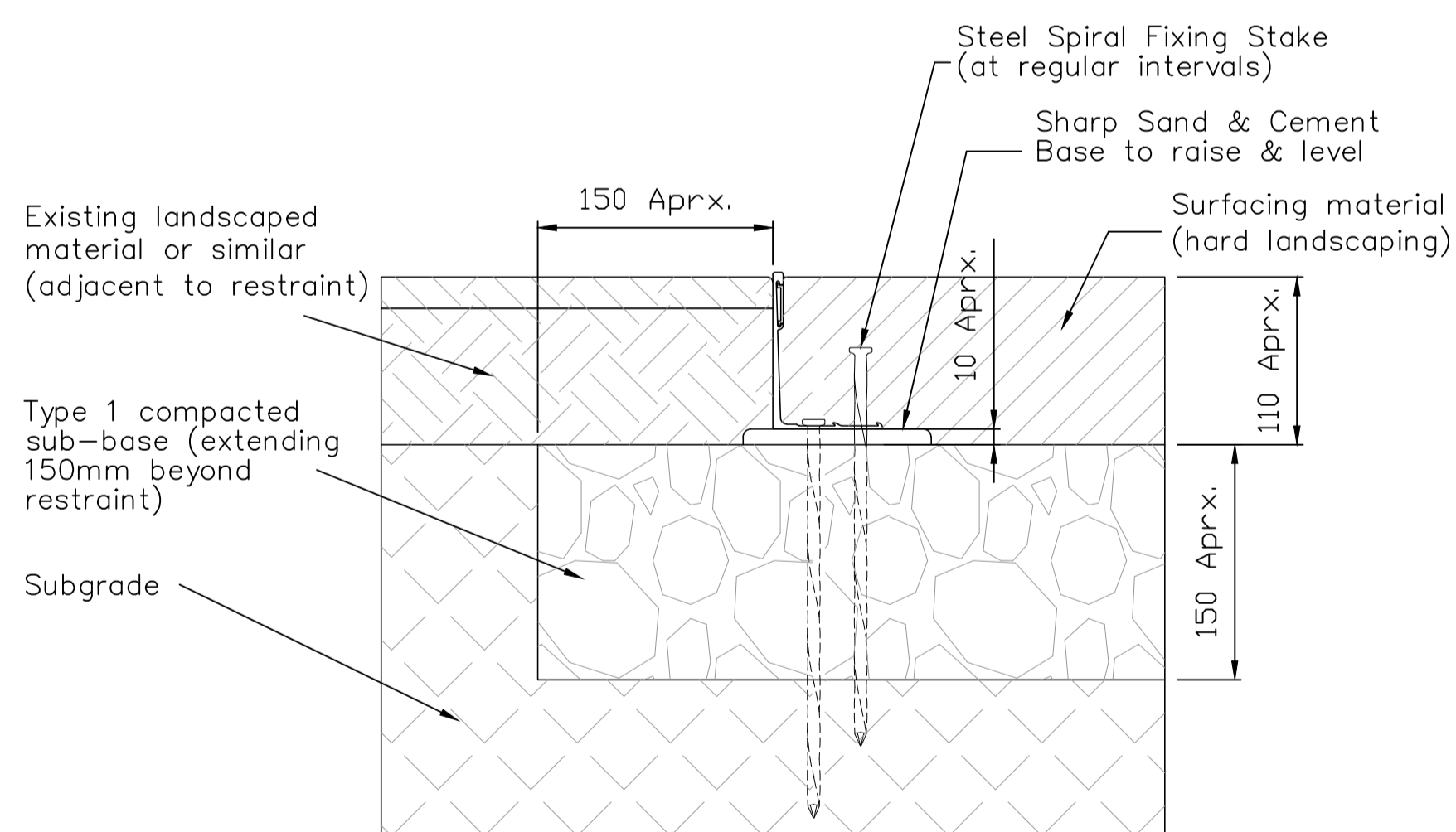Cut-out pattern in extrusion to allow internal and external curves to be formed

ISOMETRIC CUT-AWAY VIEW
NTS

SECTION
SCALE 1:4

Existing landscaped material or similar (adjacent to restraint)

Type 1 compacted sub-base (extending 150mm beyond restraint)

Subgrade

Steel Spiral Fixing Stake (at regular intervals)

Sharp Sand & Cement Base to raise & level

Surfacing material (hard landscaping)

150 Aprx.

10 Aprx.

110 Aprx.

150 Aprx.

JOINER DETAIL
SCALE 1:4

Extrusion-end butt-joint.
IMPORTANT – When used in conjunction with Bitmac or similar hot-lay surface, allow an 4-6mm gap for expansion.

AluExcel100mm

4 to 6 Aprx.

Strip Connector

PROFILE DETAIL
SCALE 1:1

56

26

95 Repeat

37.5

30°

37.5

100

70

Note: AluExcel can be used in conjunction with sub-base materials other than those shown. Please contact our technical team on (0)1580 830688 to discuss your requirements.

Title	AluExcel 100 - Cad Drawing		
Scale **1:4**	Size **A1**	Sheet **1/2**	Drawing No. **CD-AE100-1217**

Edging Division	ExcelEdge Collection	AluExcel Range

Kinley K
INSPIRED PLACES MADE POSSIBLE

Patent Pending No. 1316260.7