

Scale - 1:20

Technical drawing of a triangular seat with the following dimensions and annotations:

- Top horizontal dimension: 1185
- Top horizontal dimension (inner): 850
- Top horizontal dimension (outer): 1195
- Right side dimension: 1100
- Radius of curved corners: R200 (three locations)
- Top center feature: D4 (hole)
- Top center feature: Small rectangular slot
- Left side feature: Anti-skate fixings
- Bottom center feature: Seat to be in fine picked finish

Section

1185

450

R65

65

850

D4

65x65mm notch around base of seat to allow for lifting and movement of seat when required

1100

450

R65

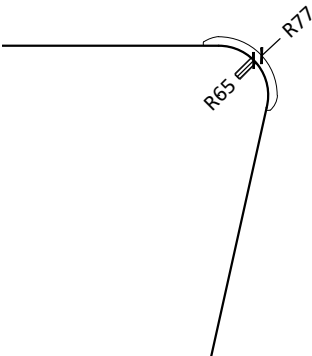
65

850

D4

65x65mm notch around base of seat to allow for lifting and movement of seat when required

Scale - 1:10



Technical drawing of a mechanical part showing dimensions: 82, 85, and 20.

Material: Royal White Granite
Edges: Rounded edges, 65mm radii
Finish (D4): Fine Picked
Seat height: 450mm
Fixing: Free standing
Supplier: Hardscape or similar approved

Material: Grade 316 stainless steel with satin finish
Edges: 65mm internal radius/ 77mm external radius
Size: 20mm wide
Maximum height above surface: 12mm
Minimum height above surface: 5mm at tapered edge
Fixing: 8 x 30mm fixing stubs to be set in with epoxy resin

Rev	By	Description	Date
P1	BF	Tender Issue	20.06.19

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Client	DQ Investments Ltd			
Project	Crown Street, Manchester			
Description	Ground Floor: Triangular Seat Detail			
Status	For Tender			
Scale @ A4	Drawn	Checked	Date	Revision
varies	BF	DC	20.06.19	
Z1-TPM number	Z1-TPM-G710-DE-GRD-2846 420			P1

