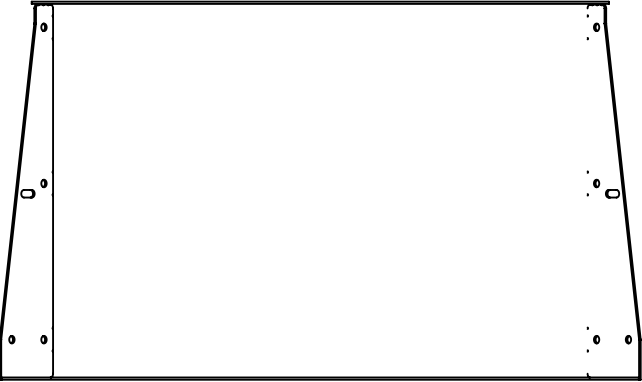
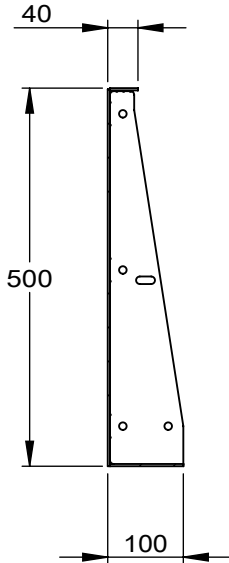
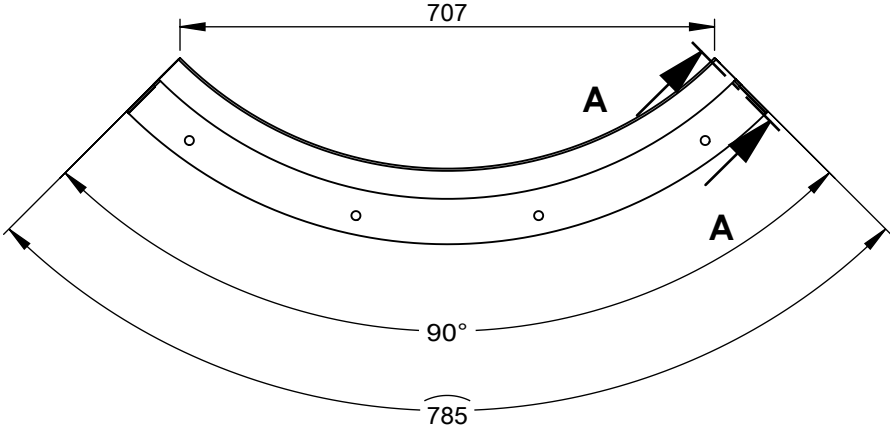




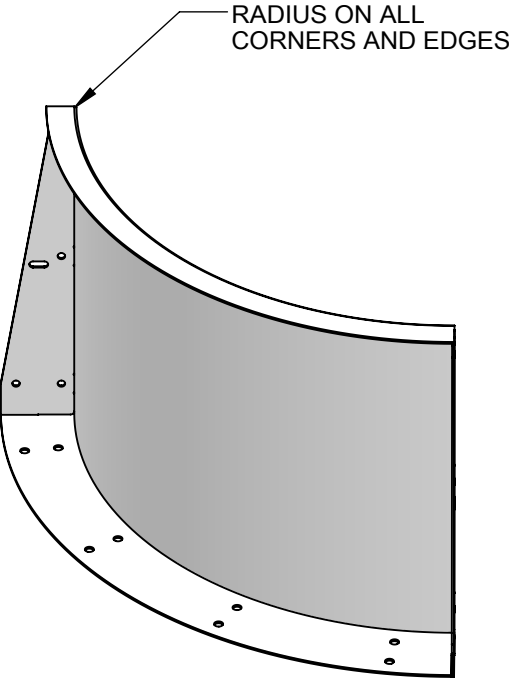
FRONT ELEVATION



SECTION A-A



PLAN



3D VIEW

GENERAL CONRUCTION NOTES

- All Folding Tolerances are $\pm 1.2\text{mm}$ with an angle variation of $\pm 1^\circ$
- All Rolling Tolerances $\pm 8\text{mm}$
- All Fabricated and Welded Components are Manufactured to a Tolerance of $\pm 2\text{mm}$
- All Fabricated and Welded Corners are Manufactured to a Tolerance of $\pm 5\text{mm}$ across a Diagonal Measurement
- Were powder coated components are applicable they are completed to the following specification:
 - Pre Treatment – Shot Blast SA 2.5
 - Primer – Zinc Rich primer with a minimum of 60um
 - Top Coat – Final Top coat to be a minimum of 60um
- All Timber finishes are supplied as un-treated
- All Cor-ten finishes are supplied as un-treated/un-weathered

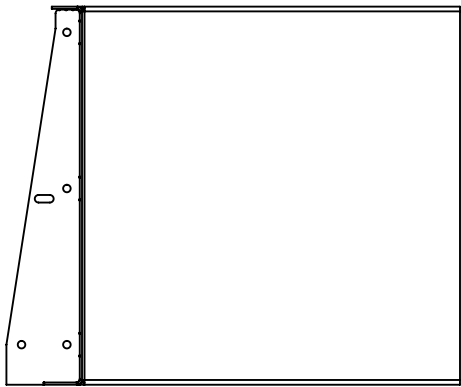
HIGRADE INVERTED CURVE

- **TOTAL WEIGHT = 13.34Kg**

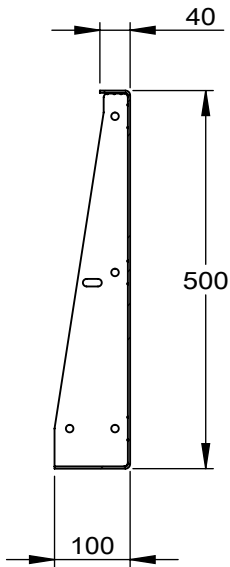
No.1 Old Street
Clarkenwell
London
EC1V 9HL

Kinley 

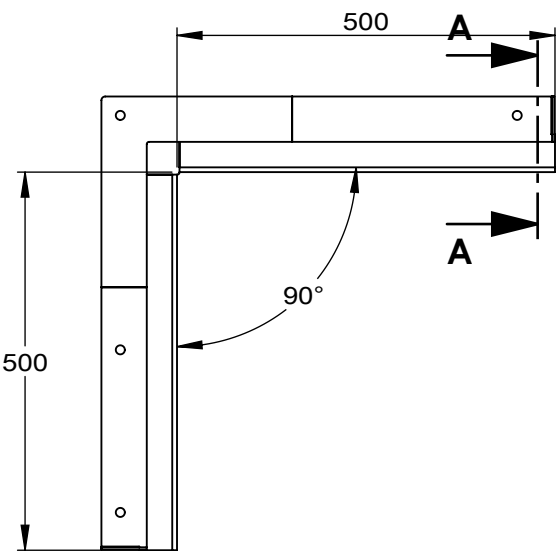
REV. A



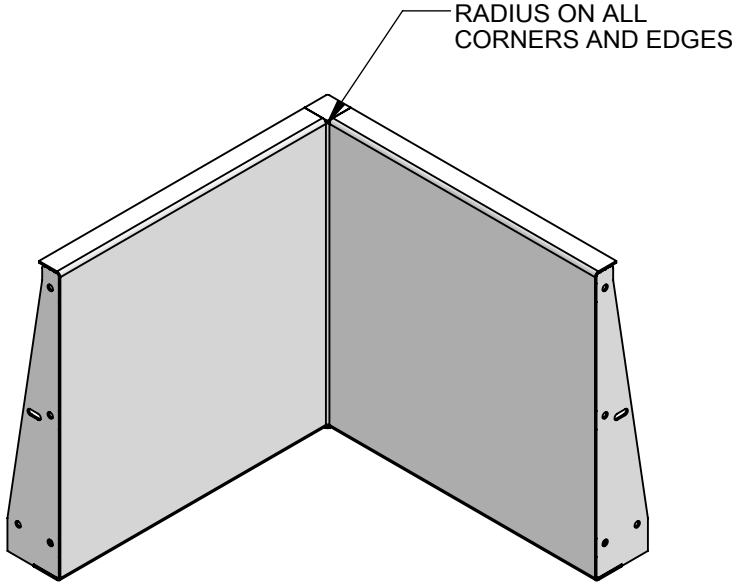
FRONT ELEVATION



SECTION A-A



PLAN



3D VIEW

GENERAL CONRUCTION NOTES

- All Folding Tolerances are $\pm 1.2\text{mm}$ with an angle variation of $\pm 1^\circ$
- All Rolling Tolerances $\pm 8\text{mm}$
- All Fabricated and Welded Components are Manufactured to a Tolerance of $\pm 2\text{mm}$
- All Fabricated and Welded Corners are Manufactured to a Tolerance of $\pm 5\text{mm}$ across a Diagonal Measurement
- Were powder coated components are applicable they are completed to the following specification:
 - Pre Treatment – Shot Blast SA 2.5
 - Primer – Zinc Rich primer with a minimum of $60\mu\text{m}$
 - Top Coat – Final Top coat to be a minimum of $60\mu\text{m}$
- All Timber finishes are supplied as un-treated
- All Cor-ten finishes are supplied as un-treated/un-weathered

HIGRADE INVERTED CORNER

- **TOTAL WEIGHT = 16.49Kg**

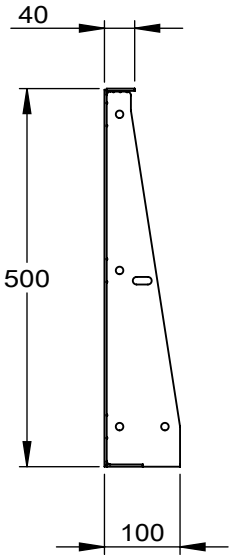
No.1 Old Street
Clarkenwell
London
EC1V 9HL



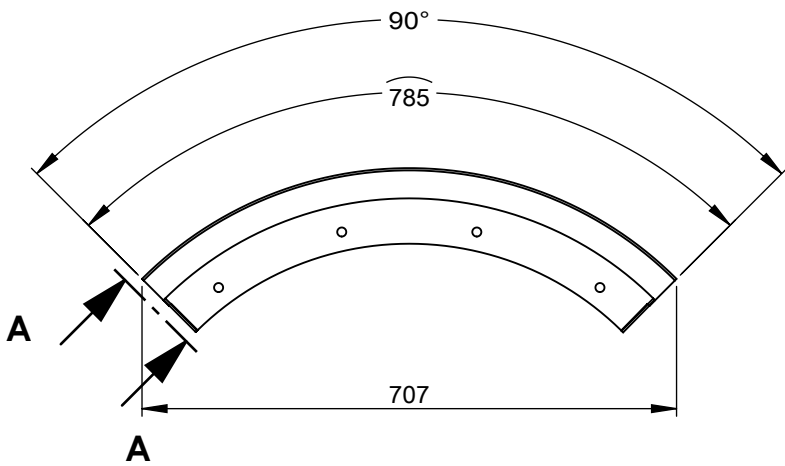
REV. A



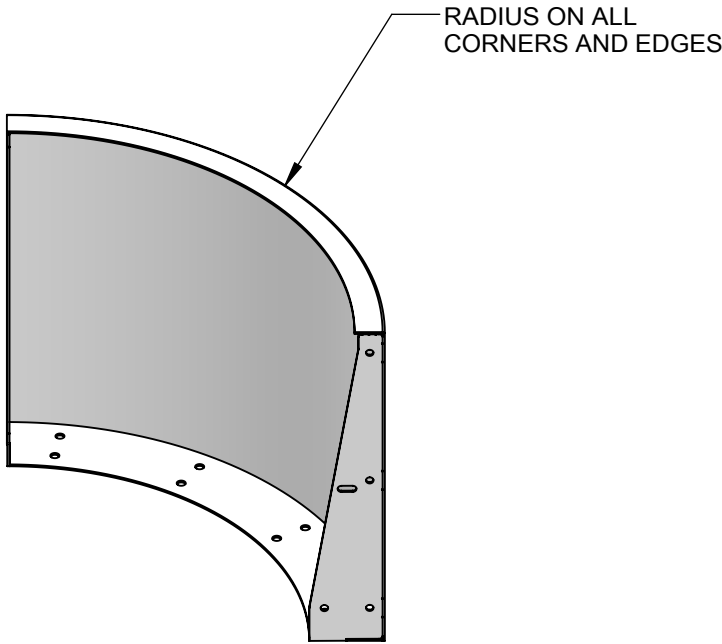
FRONT ELEVATION



SECTION A-A



PLAN



3D VIEW

GENERAL CONRUCTION NOTES

- All Folding Tolerances are $\pm 1.2\text{mm}$ with an angle variation of $\pm 1^\circ$
- All Rolling Tolerances $\pm 8\text{mm}$
- All Fabricated and Welded Components are Manufactured to a Tolerance of $\pm 2\text{mm}$
- All Fabricated and Welded Corners are Manufactured to a Tolerance of $\pm 5\text{mm}$ across a Diagonal Measurement
- Were powder coated components are applicable they are completed to the following specification:
 - Pre Treatment – Shot Blast SA 2.5
 - Primer – Zinc Rich primer with a minimum of 60um
 - Top Coat – Final Top coat to be a minimum of 60um
- All Timber finishes are supplied as un-treated
- All Cor-ten finishes are supplied as un-treated/un-weathered

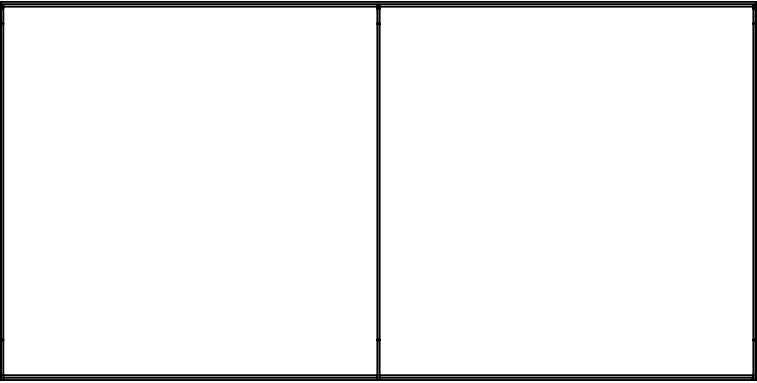
HIGRADE CORNER

- **TOTAL WEIGHT = 12.86Kg**

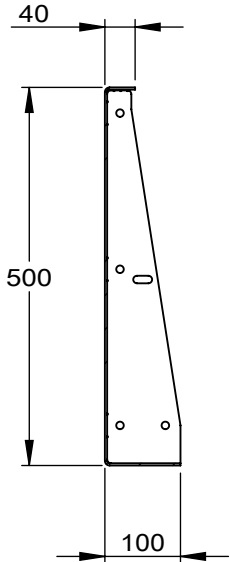
REV. A

No.1 Old Street
Clarkenwell
London
EC1V 9HL

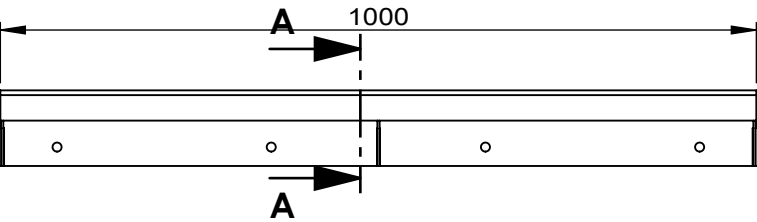
Kinley



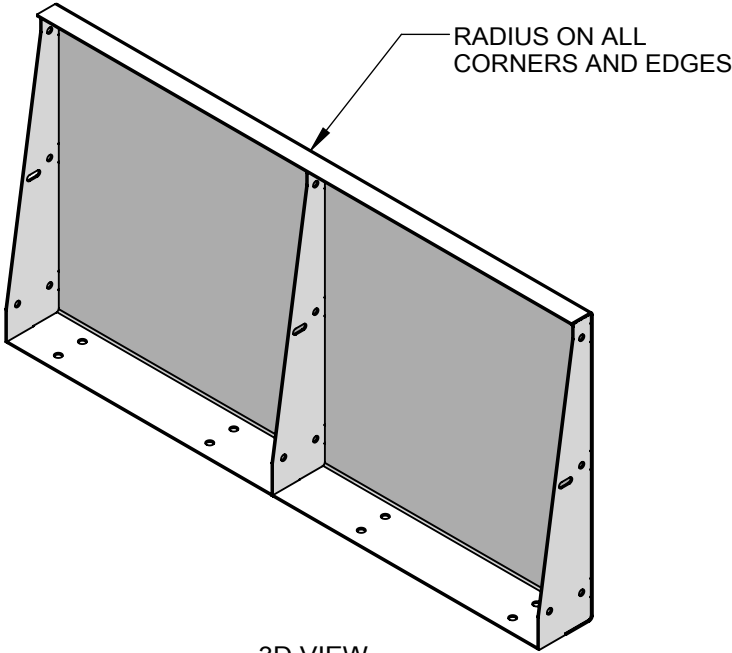
FRONT ELEVATION



SECTION A-A



PLAN



3D VIEW

GENERAL CONRUCTION NOTES

- All Folding Tolerances are $\pm 1.2\text{mm}$ with an angle variation of $\pm 1^\circ$
- All Rolling Tolerances $\pm 8\text{mm}$
- All Fabricated and Welded Components are Manufactured to a Tolerance of $\pm 2\text{mm}$
- All Fabricated and Welded Corners are Manufactured to a Tolerance of $\pm 5\text{mm}$ across a Diagonal Measurement
- Were powder coated components are applicable they are completed to the following specification:
 - Pre Treatment – Shot Blast SA 2.5
 - Primer – Zinc Rich primer with a minimum of $60\mu\text{m}$
 - Top Coat – Final Top coat to be a minimum of $60\mu\text{m}$
- All Timber finishes are supplied as un-treated
- All Cor-ten finishes are supplied as un-treated/un-weathered

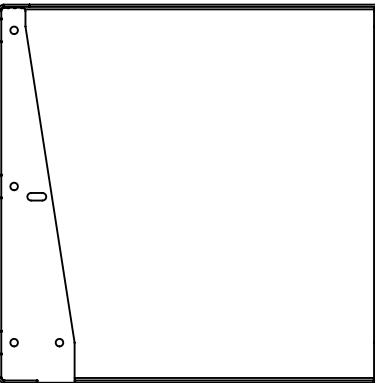
HIGRADE STRAIGHT

- **TOTAL WEIGHT = 16.96Kg**

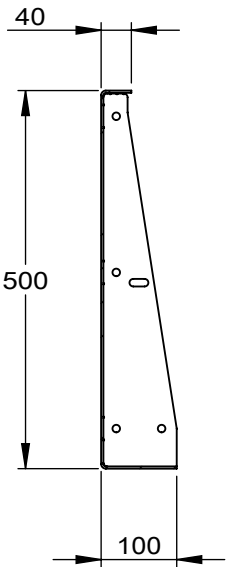
REV. A

No.1 Old Street
Clarkenwell
London
EC1V 9HL

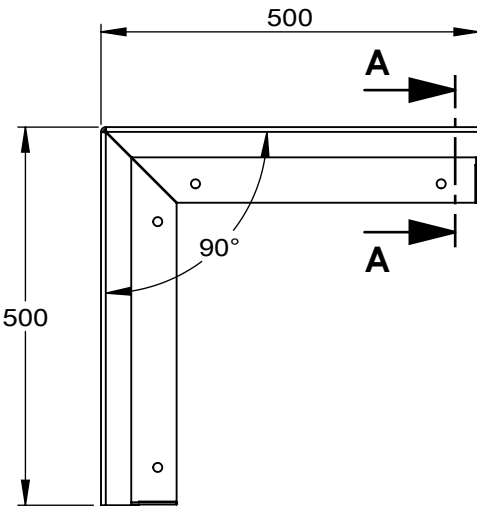




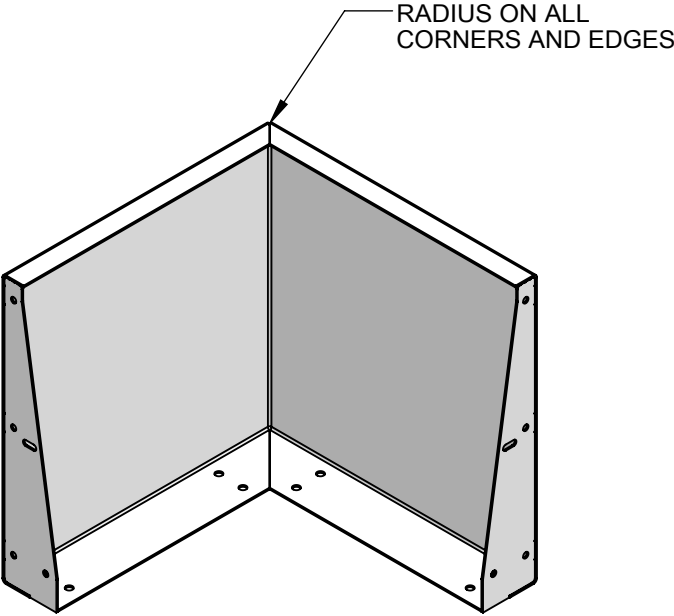
FRONT ELEVATION



SECTION A-A



PLAN



3D VIEW

GENERAL CONRUCTION NOTES

- All Folding Tolerances are $\pm 1.2\text{mm}$ with an angle variation of $\pm 1^\circ$
- All Rolling Tolerances $\pm 8\text{mm}$
- All Fabricated and Welded Components are Manufactured to a Tolerance of $\pm 2\text{mm}$
- All Fabricated and Welded Corners are Manufactured to a Tolerance of $\pm 5\text{mm}$ across a Diagonal Measurement
- Were powder coated components are applicable they are completed to the following specification:
 - Pre Treatment – Shot Blast SA 2.5
 - Primer – Zinc Rich primer with a minimum of 60um
 - Top Coat – Final Top coat to be a minimum of 60um
- All Timber finishes are supplied as un-treated
- All Cor-ten finishes are supplied as un-treated/un-weathered

HIGRADE CORNER

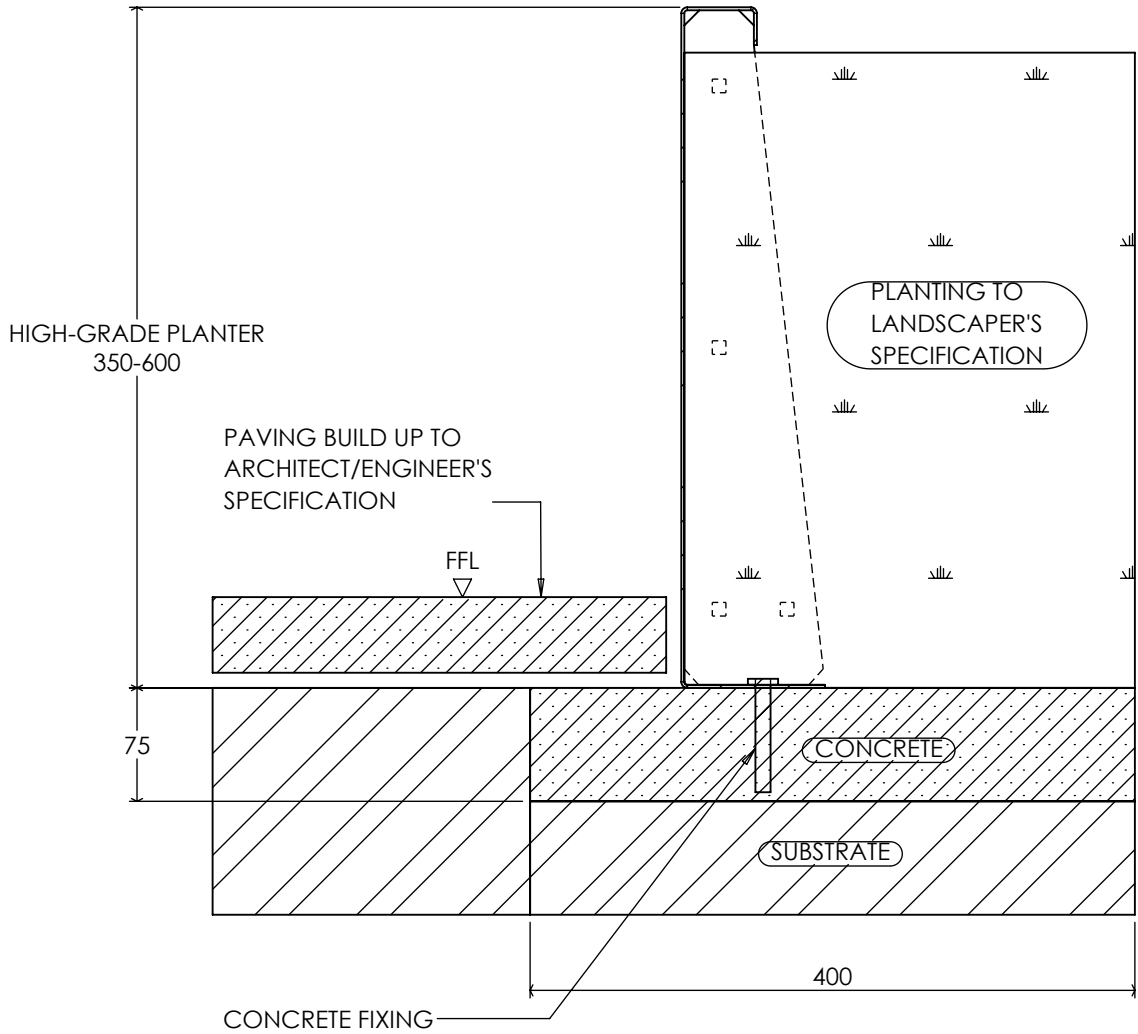
- **TOTAL WEIGHT = 15.88Kg**

No.1 Old Street
Clarkenwell
London
EC1V 9HL



REV: A

REVISIONS		
REV.	DESCRIPTION	DATE
M1	FOR MANUFACTURE	23/08/2024



NOTES

FINISH

DATE CREATED 23/08/2024	SCALE 1:5	SHEET SIZE A3
----------------------------	--------------	------------------

DRAWING TITLE HIGRADE PLANTER DETAILS
--

DRAWING NO. Hi grade planter.A	REV. M1
-----------------------------------	------------

