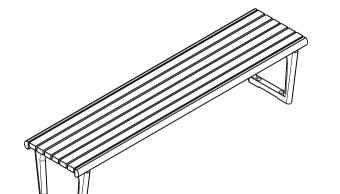


BOLT DOWN DETAIL

Ø25 C.B. 15 DEEP **4 LOCATIONS**

Ø15 THRU



SPECIFICATION:

MATERIALS:

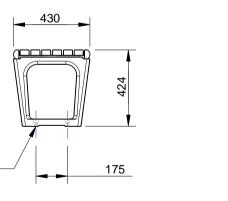
Bench Ends - Recycled Cast Aluminium Timbers - Hardwood Timber Straps - Grade 304 Stainless steel Fixings - Grade 304 Stainless steel

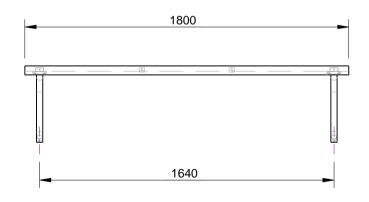
DIMENSIONS:

All in mm unless otherwise stated

FINISH:

Castings - Mill Finish or Powdercoat Timber - Oil Based





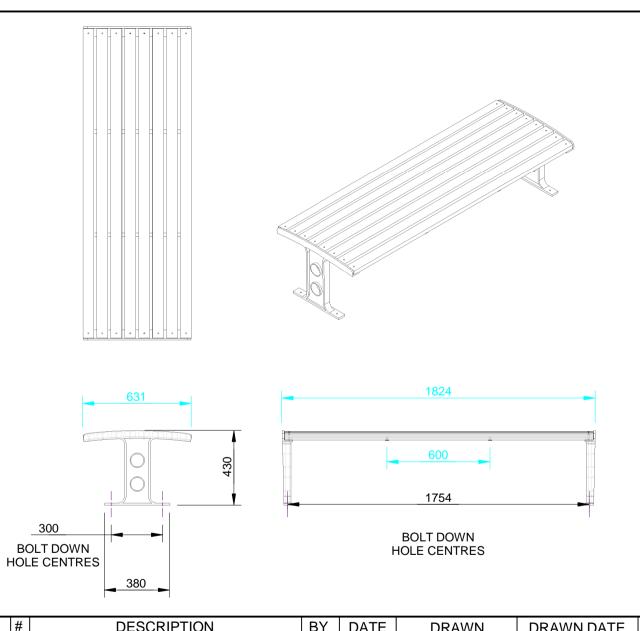


Quality

ISO 9001

SAI GLOBAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	СН	IECKED	CHECKED DATE	SCALE	٨٨
Į	1	ORIGINAL DRAWING	DN	20.9.10	R.CRIGHTON	26.11.13				N/A	M4
NOIVI	2	FULL PRODUCT REVIEW	RBC	26.11.13		- E	8		METRO BE	NCH	
Iš	3						-		SPEC.		
Ш	4					FURPH	IY	_	FSA001001	REV.	SHEET
I^{-}	5				+ 7			Г	FSAUUTUUT	2	1 OF 4



MATERIALS:

Bench Ends - Recycled Cast aluminium Timbers - Hardwood Timber Slats

Straps - Mild Steel

DIMENSIONS:

mm unless otherwise stated

FINISH:

Castings - Mill Finish or Optional Powder Coat Timber - Oil Based

GROUND FIXING:

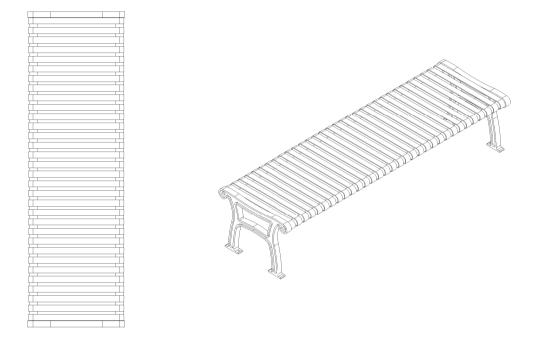
Bolt Down



Quality

ISO 9001 SAI GLOBAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Įz	1	ORIGINAL DRAWING	DN	5.10.10	R.CRIGHTON	27.11.13				N/A	A4
-19	12	FULL PRODUCT REVIEW	RBC	27.11.13		_F_			FIESTA BI		
	3					FUDDU			SPEC	; .	
RE	4					FURPH		F	FSA001005	REV.	SHEET
L	5				+ 7				1 3/100 1003	2	1 OF 3



MATERIAL:

Seat ends - Recycled cast aluminium Frame & Slats - Mild Steel construction

Quality ISO 9001 SAI GLOBAL

DIMENSIONS:

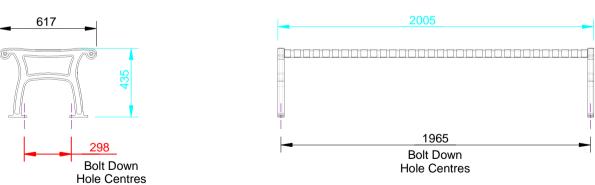
mm unless otherwise stated

FINISH:

Castings - Milled or Powder coat (optional) Slats - Galvanised with optional powder coat

GROUND ATTACHMENT:

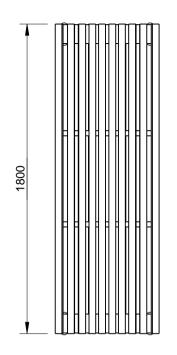
Bolt down

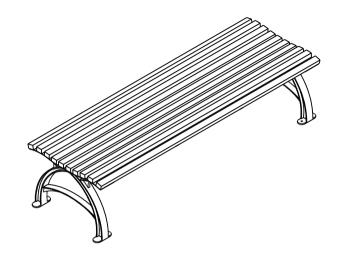




CONFIDENTIAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	
Į	1	ORIGINAL DRAWING	DN	12.11.10	R.CRIGHTON	27.11.13				N/A	M4
	2	FULL PRODUCT REVIEW	RBC	27.11.13	T.	_F-	/	S	TEEL SLATTED CO		1CH
12	>					FURPH			SPEC) .	
	4					FOUNDRY EST. 1864			FSA001007	REV.	SHEET
L	5)			•	1 3A00 100 <i>1</i>	2	1 OF 4





MATERIALS:

Bench Ends - Recycled Cast Aluminium Timbers Slats - Hardwood Timber Strap - Stainless steel



DIMENSIONS:

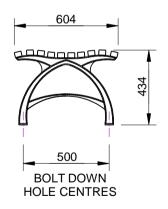
mm unless otherwise stated

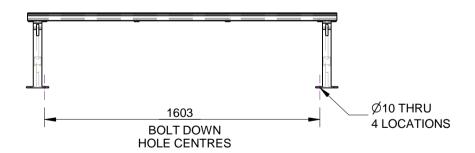
FINISH:

Castings - Mill Finish or Optional Powder Coat Timber - Oil Based

GROUND ATTACHMENT:

Bolt down

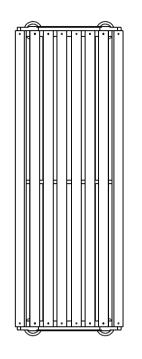


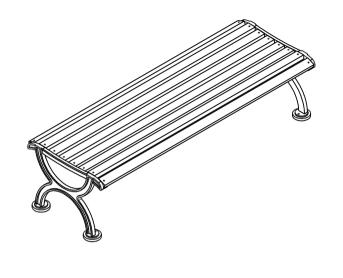




CONFIDENTIAL

Γ	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	
		ORIGINAL DRAWING	DN	30.11.10	R.CRIGHTON	27.11.13				N/A	M4
	2	FULL PRODUCT REVIEW	RBC	27.11.13		_E_			OMEGA B		
	>								SPEC) .	
	4					FURPH	Y	_	FSA001008	REV.	SHEET
L	5) 7	POUNDAY 251. 1804		Г	F3A001006	2	1 OF 3





MATERIALS:

Bench Ends - Recycled Cast aluminium Timbers Slats- Hardwood Timber Strap - Mild steel



DIMENSIONS:

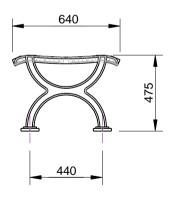
mm unless otherwise stated

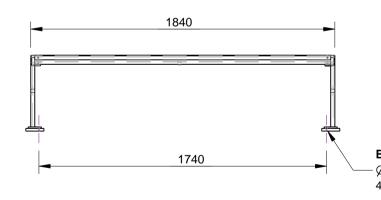
FINISH:

Castings - Mill Finish or Optional Powder Coat Timber - Oil Based

GROUND ATTACHMENT:

Bolt down



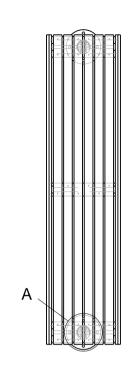


BOLT DOWN DETAIL

Ø10 THRU
4 LOCATIONS



Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	A4
Ιz	1	ORIGINAL DRAWING	DN	25.11.10	R.CRIGHTON	28.11.13				N/A	A4
$1 \cong$	12	FULL PRODUCT REVIEW	RBC	28.11.13		-F-			PLAZA BE		
	3					FUDDI			SPEC) .	
R R	4					FURPH FOUNDRY EST. 1864		Е	FSA001010	REV.	SHEET
L	5				+ 7			Į.	1 34001010	2	1 OF 3



MATERIAL:

Bench Ends & Centre Support - Recycled Cast Aluminium Legs - Stainless Steel Timber Slats - Hardwood Timber Fixings - Stainless Steel

DIMENSIONS:

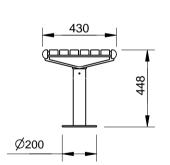
mm unless otherwise stated

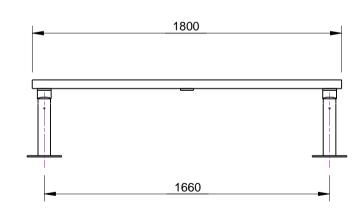
FINISH:

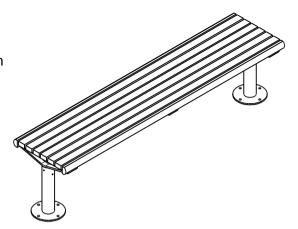
Castings - Mill Finish Timber - Oil Based

GROUND FIXING:

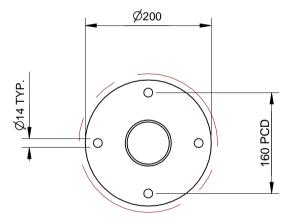
Bolt down







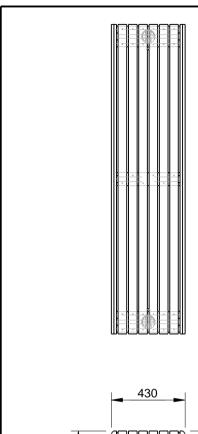




Detail A
BOLT DOWN DETAIL
TIMBERS & CASTING
HIDDEN FOR CLARRITY



Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Iz	1	ORIGINAL DRAWING	DN	30.7.10	R.CRIGHTON	28.11.13				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	28.11.13		_E_		PF	ROMENADE BENCH	H - BOLT DO	NWN
	3								SPEC		
出	4					FURPH	Y	_	FSA001012	REV.	SHEET
	5				+ 7	POUNDAY EST. 1864		Г	F3A001012	2	1 OF 4



MATERIAL:

Bench Ends & Centre Support - Recycled Cast Aluminium Legs - Stainless Steel

Timber Slats - Hardwood Timber Fixings - Stainless Steel

DIMENSIONS:

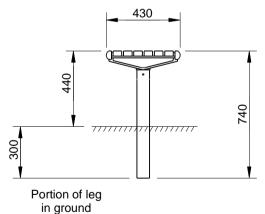
mm unless otherwise stated

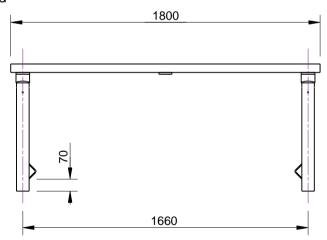
FINISH:

Castings - Mill Finish Timber - Oil Based

GROUND FIXING:

In ground





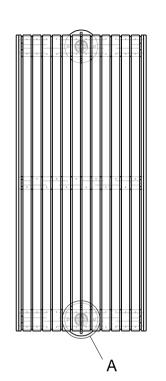


Quality ISO 9001

SAI GLOBAL

--pj..g...

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CHECKE	D	CHECKED DATE	SCAL	
Įz	1	ORIGINAL DRAWING	SJ	6.6.11	R.CRIGHTON	28.11.13				N/A	A4
NOISIA	2	FULL PRODUCT REVIEW	RBC	28.11.13				PI	ROMENADE BENC		DNL
									SPEC) .	
A H	4					FURPH	Y		FSA001013	REV.	SHEET
	5				+ 7	FOUNDRY EST. 1864		Г	1 34001013	2	1 OF 4



MATERIAL:

Bench Ends & Centre Support - Recycled Cast Aluminium Legs - Stainless Steel Timber Slats - Hardwood Timber

Fixings - Stainless Steel

DIMENSIONS:

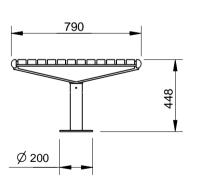
mm unless otherwise stated

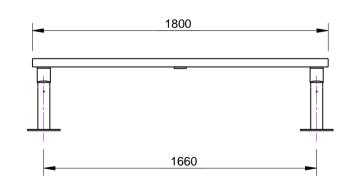
FINISH:

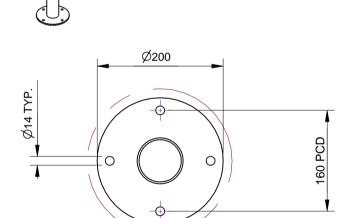
Castings - Mill Finish Timber - Oil Based

GROUND FIXING:

Bolt down







Detail A **BOLT DOWN DETAIL TIMBERS & CASTING** HIDDEN FOR CLARRITY



Quality

ISO 9001

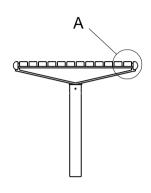
SAI GLOBAL

CONFIDENTIAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	A4
Įz	1	ORIGINAL DRAWING	DN	17.8.10	R.CRIGHTON	29.11.13				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	29.11.13		_E_		PROM	ENADE SEATING I		T DOWN
	3								SPEC) .	
R R	4					FURPH	Y	Е	FSA001014	REV.	SHEET
L	5				+ 7	POONDAY EST. 1864		Į	1 3/10/10/14	2	1 OF 4

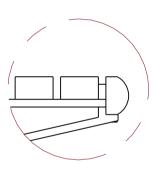
SIGNIFICANT CHARACTERISTICS & DETAIL:

DETAIL A: This shows positioning timbers in relation to casting and positoning of bull nose slat.



DESCRIPTION

#



Detail A

RY DATE

Finish:Mill & Powder coated finishes given as an option,refer to works order for required finish.

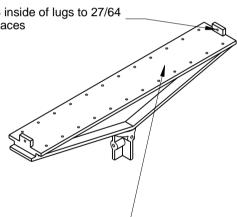
NOTE: For fettling/grinding/finishing refer to - Fettling Procedure (Grinding steps) sheet.



ISO 9001 **SAIGLOBAL**

Drill holes to 7/16. 66 places

C/S inside of lugs to 27/64 6 places



CHECKED DATE

Ensure that the surfaces for timber fitment are fettled well so as timber bolts down flat to casting

CHECKED



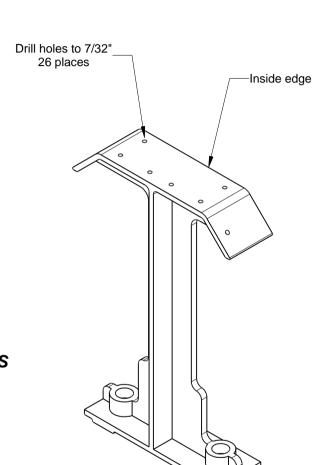
SCALE

CONFIDENTIAL

		DESCIVII TION	וט		DIVAVVIA	DIXAMIN DATE	CHLCKLD	CHECKED DATE	SCALE	- \ \ \ \ \ \ \ \
Į		ORIGINAL DRAWING	DN	17.8.10	R.CRIGHTON	29.11.13			N/A	A4
	2 3	FULL PRODUCT REVIEW	RBC	29.11.13		_F_	_ F	MENADE SEATING ETTLING PROCED		
A H	4 5					FURPH FOUNDRY EST. 1864		FSA001015	REV. 2	SHEET 4 OF 4

Finishes:Powder coated (painted) or mill finish - see works order

NOTE: For fettling/grinding/finishing refer to - Fettling Procedure (Grinding steps) sheet.





SIGNIFICANT CHARACTERISTICS TO BE INSPECTED

Surface finishes/ imperfections

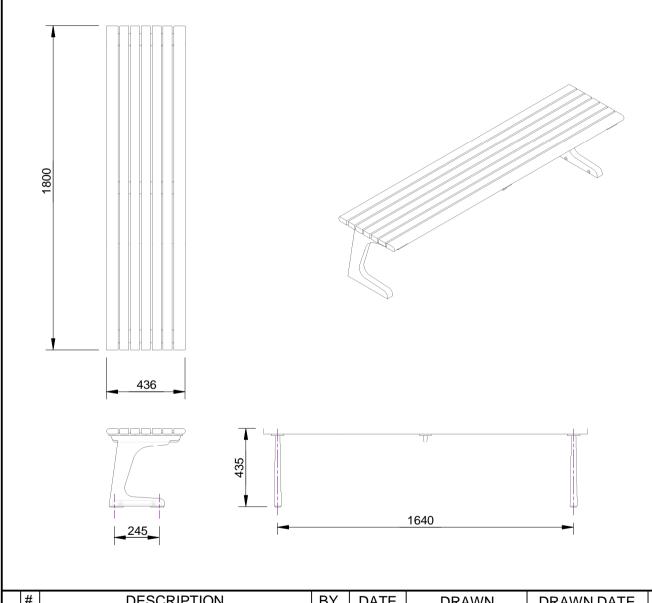
Hole sizes & positioning

To be mill or powder coat product

Tick if correct: Notes or faults:



	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CHECKED	CHECKED DATE	SCALE	
Iz	1	ORIGINAL DRAWING	RBC	24.1.14	R.CRIGHTON	24.1.14			N/A	A4
VISION	2					F-		FORESHORE FETTLING PRO		
	3					FURPH	Y	TETTEING FIX		CUEET
RE	5					FOUNDRY EST. 1864		FFSA001016		SHEET 3 OF 3





MATERIALS:

Bench Ends - Recycled Cast Aluminium Timbers - Hardwood Timber Straps - Grade 304 Stainless steel

DIMENSIONS:

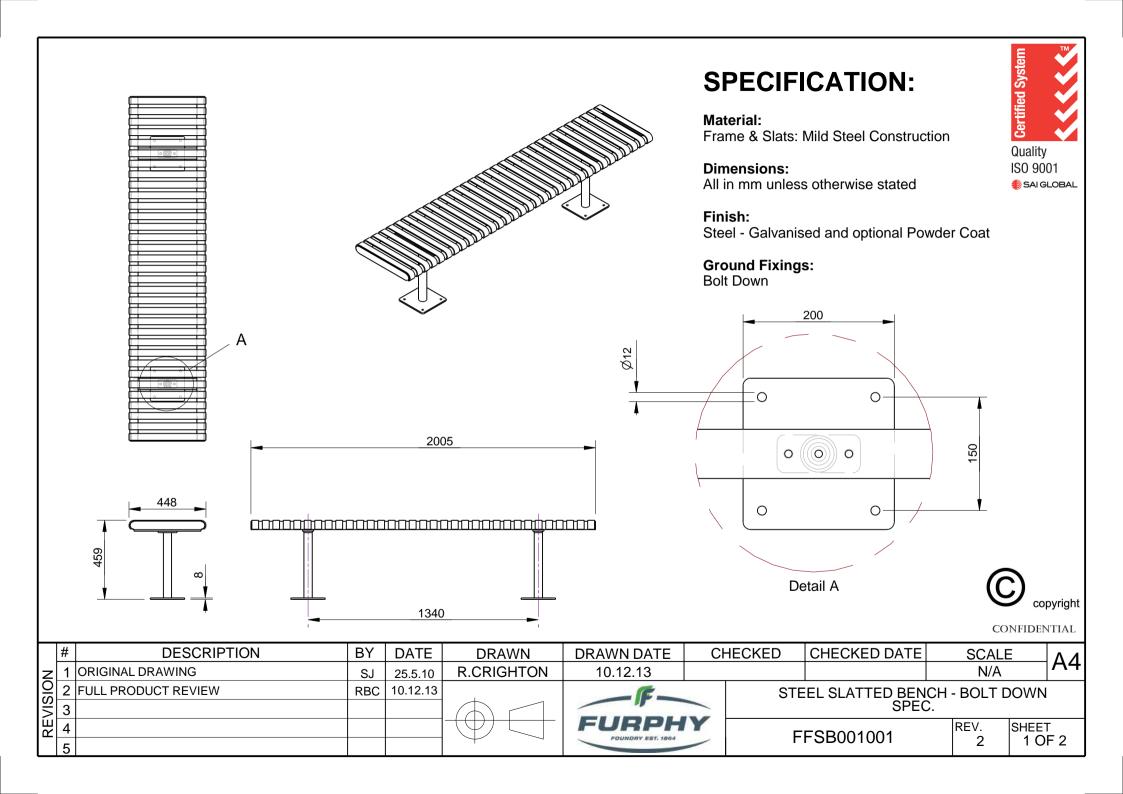
mm unless otherwise stated

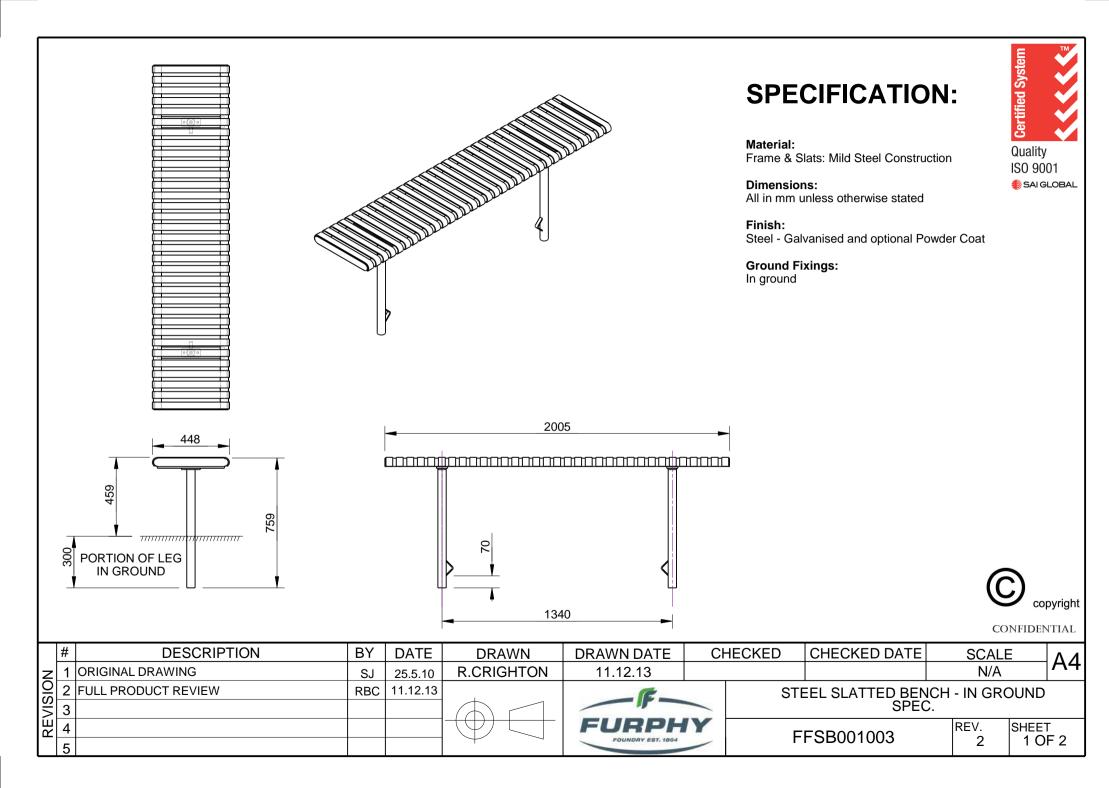
FINISH:

Castings - Mill Finish Timber - Oil Based

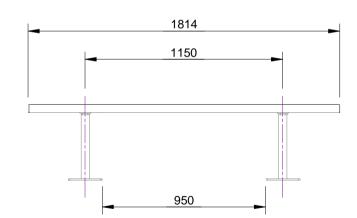


Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Įz	1	ORIGINAL DRAWING	DN	13.9.10	R.CRIGHTON	7.11.13				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	7.11.13		_F_			FULCRUM I		
									SPEC) .	
I H	4					FURPH	Y	_	FSA001017	REV.	SHEET
L	5				7	, 55.45H7 E81.1804		Γ	1 34001017	2	1 OF 4





438



SPECIFICATION:

Material:

Frame: Mild Steel Construction Slats: Hardwood Timber 63x30mm

Dimensions:

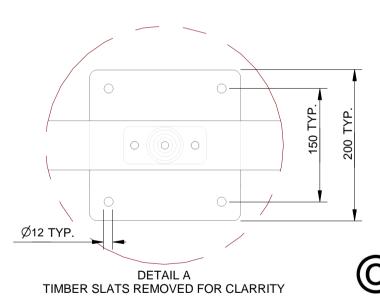
All in mm unless otherwise stated

Finish:

Steel - Galvanised and optional Powder Coat Timber - Oil Based

Ground Fixings:

Bolt Down



CONFIDENTIAL

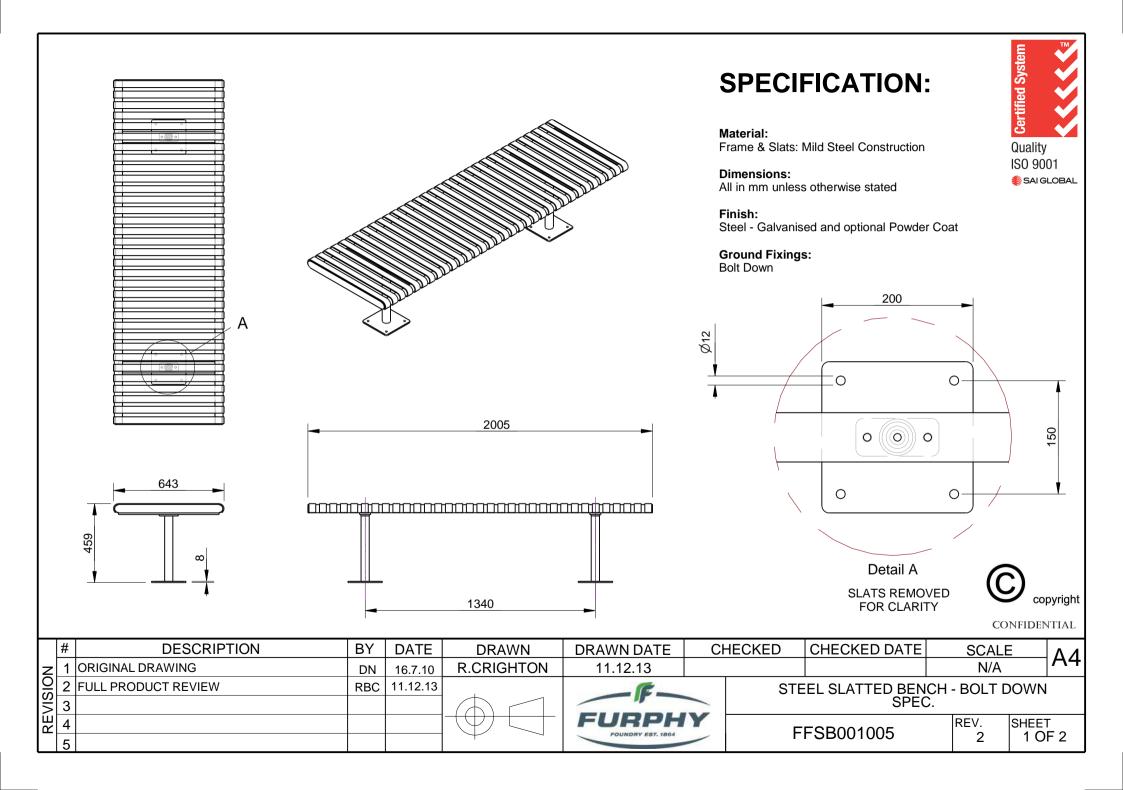
copyright

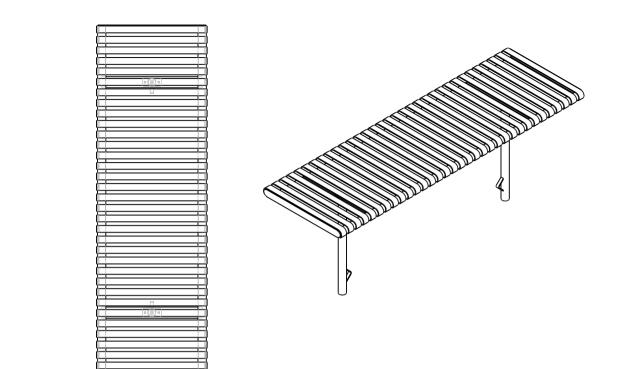
Quality

ISO 9001

SAI GLOBAL

1	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	<u> </u>
	z L1	ORIGINAL DRAWING	SJ	10.3.10	R.CRIGHTON	3.11.13				N/A	M4
- 13	$\frac{9}{2}$	FULL PRODUCT REVIEW	RBC	3.11.13				W	OODGROVE BENC		OWN
	$\frac{8}{3}$	3							SPEC	-	
	뮕					FURPH	Y	_	FSB001004	REV.	SHEET
1	5)	POUNDAT EST. 1864			1 3000 1004	2	1 OF 3





Material:

Frame & Slats: Mild Steel Construction

Dimensions:

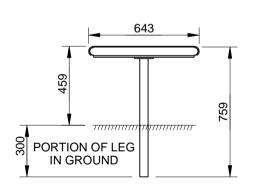
All in mm unless otherwise stated

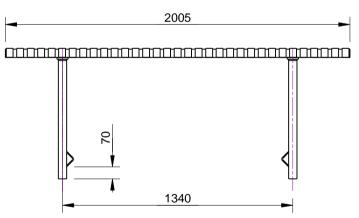
Finish:

Steel - Galvanised and optional Powder Coat

Ground Fixings: In ground

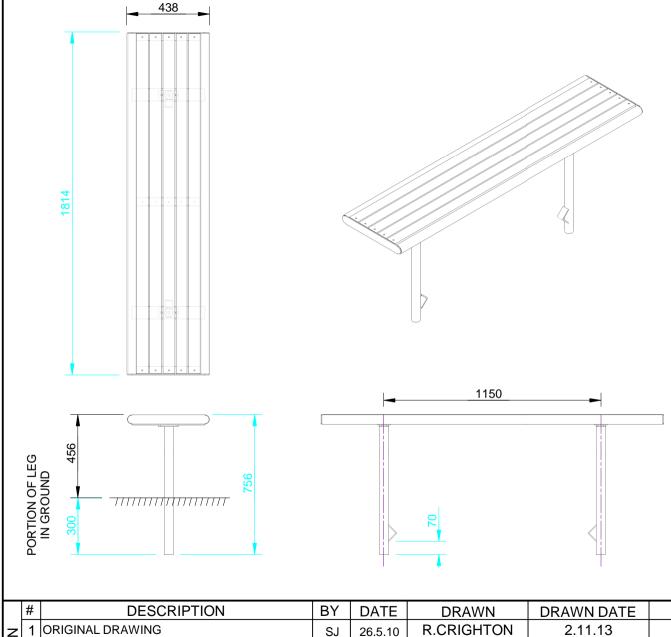








Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALI	Λ /
Įz	1	ORIGINAL DRAWING	DN	19.7.10	R.CRIGHTON	11.12.13				N/A	M4
NOIS!/	2	FULL PRODUCT REVIEW	RBC	11.12.13		_E_		ST	EEL SLATTED BEN	ICH - IN GRO	DUND
\frac{1}{5}	3						-		SPEC) .	
H H	4					FURPH FOUNDRY EST. 1864	IY	_	FSB001007	REV.	SHEET
L	5				+ 7			Г	F36001007	2	1 OF 2



Material:

Frame: Mild Steel Construction Slats: Hardwood Timber 63x30mm

Dimensions:

All in mm unless otherwise stated



Quality
ISO 9001

SAIGLOBAL

Finish:

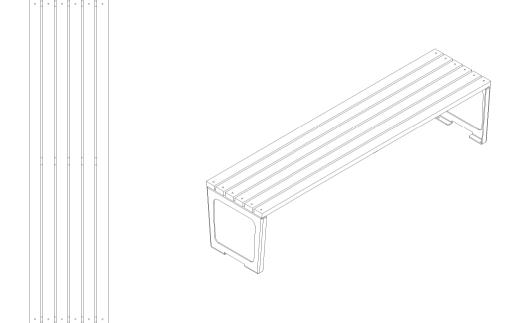
Steel - Galvanised and optional Powder Coat Timber - Oil Based

Ground Fixings:

In Ground



	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	Cl	HECKED	CHECKED DATE	SCAL	E A4
Iz	1	ORIGINAL DRAWING	SJ	26.5.10	R.CRIGHTON	2.11.13				N/A	A4
VISION	2	FULL PRODUCT REVIEW	RBC	2.11.13		_F_		w	OODGROVE BENC		DUND
	3					FUDDU	V		SPEC). /-	
R R	4					FURPH FOUNDRY EST. 1864	Y	_	FSB001008	REV.	SHEET
L	5				7			Г	F3B001006	2	1 OF 3



MATERIALS:

Main construction - Mild Steel Timbers Slats - Hardwood Timber

DIMENSIONS:

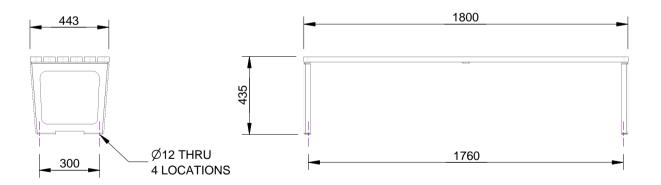
mm unless otherwise stated

FINISH:

Galvanised or Optional Powder Coat Timber - Oil Based

GROUND ATTACHMENT:

Bolt down



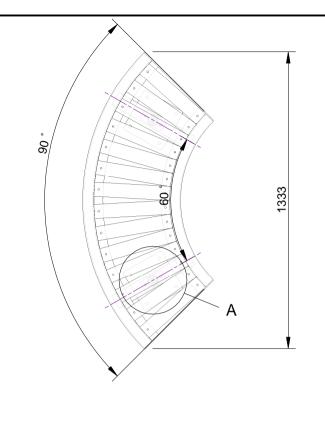


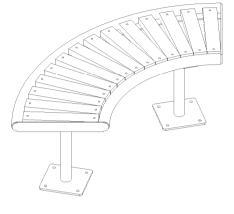
Quality

ISO 9001

SAI GLOBAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	A4
Iz	1	ORIGINAL DRAWING	DN	10.6.10	R.CRIGHTON	17.3.14				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	17.3.14					CIVIC BEN		
VISIO	3								SPEC.		
14	4					FURPH	Y	_	FSB001017	REV.	SHEET
	5				Y 7	POUNDAY EST. 1864		Г	F30001017	2	1 OF 2





MATERIAL:

Frame: Mild Steel Construction Slats: Hardwood Timber 63x30mm

DIMENSIONS:

All in mm unless otherwise stated

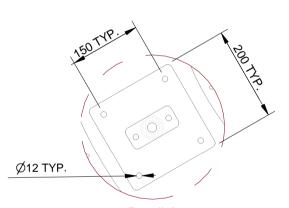
Quality ISO 9001

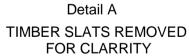
FINISH:

Steel - Galvanised and optional Powder Coat Timber - Oil Based

GROUND FIXINGS:

Bolt Down

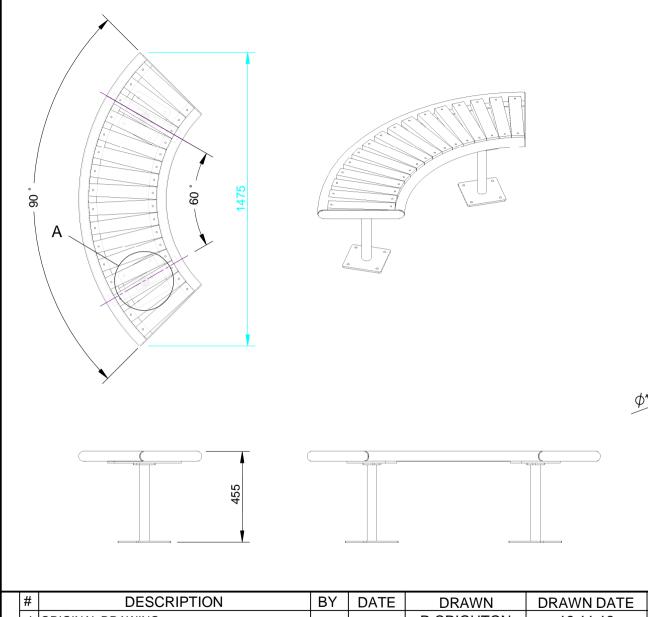






copyright

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CHI	ECKED	CHECKED DATE	SCALE		<u>A4</u>
Įz	1	ORIGINAL DRAWING	RBC	18.11.13	R.CRIGHTON	18.11.13				N/A		74
NOIS!	2				\triangle	_F_		WOOD	OGROVE CIRCULA - BOLT DOW	R BENCH (1 N - SPEC.	800 OD))
RF	5					FURPH FOUNDRY EST. 1864	Y	F	FSB001018	REV.	SHEET 1 OF	3



MATERIAL:

Frame: Mild Steel Construction
Slats: Hardwood Timber 63x30mm

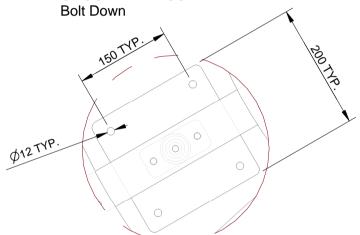
DIMENSIONS: Quality ISO 9001 SAIGLOBAL

All in mm unless otherwise stated

FINISH:

Steel - Galvanised and optional Powder Coat Timber - Oil Based

GROUND FIXINGS:

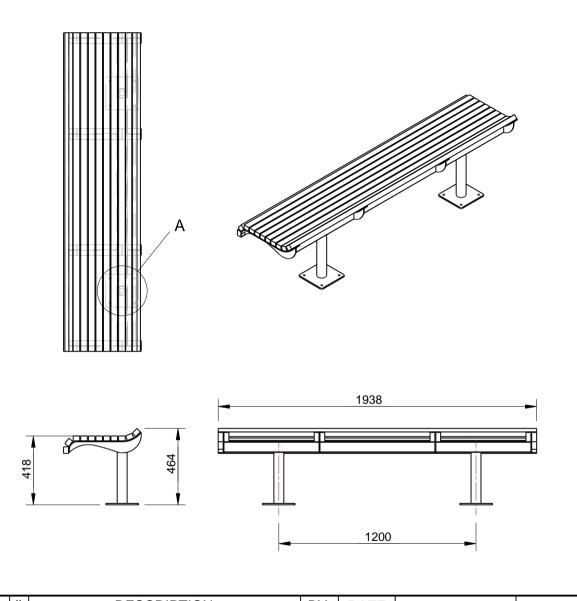


Detail A TIMBER SLATS REMOVED FOR CLARRITY



copyright

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	E A4
Įz	1	ORIGINAL DRAWING	RBC	19.11.13	R.CRIGHTON	19.11.13				N/A	A4
SIO	2					_F-		WOOI	OGROVE CIRCULA	R BENCH (2	2080 OD)
	1								- BOLT DOW	N - SPEC.	
R	4					FURPH	Y	F	FSB001019	REV.	SHEET
L	5				Т -				1 00001013	1	1 OF 3



MATERIALS:

Main Construction - Mild Steel Timbers Slats - Hardwood Timber

DIMENSIONS:

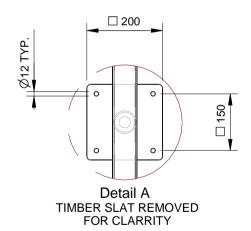
mm unless otherwise stated

FINISH:

Galvanised with optional powder coat Timber - Oil Based

GROUND ATTACHMENT:

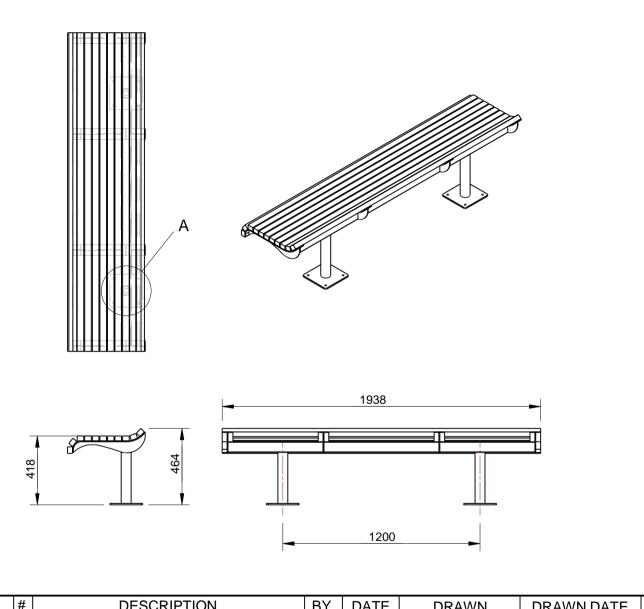
Bolt down





Quality

-1	Į#	E DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	
	z ·	ORIGINAL DRAWING	RBC	1.4.14	R.CRIGHTON	1.4.14				N/A	A4
Ľ	SION	2			1	- F	/	PARKL/	ANE BENCH (DUC	(TAIL) - BO	LT DOWN
- 13	ΣĽ	3				FURPH	IV		SPEC		
	RE '	1				FOUNDRY EST. 1864		_	FSB001020	REV.	SHEET
1	1	5			+			'	1 3000 1020	1	1 OF 2



MATERIALS:

Main Construction - Mild Steel Timbers Slats - Hardwood Timber

Quality ISO 9001 SAIGLOBAL

DIMENSIONS:

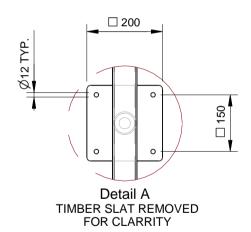
mm unless otherwise stated

FINISH:

Galvanised with optional powder coat Timber - Oil Based

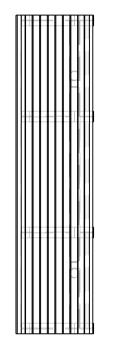
GROUND ATTACHMENT:

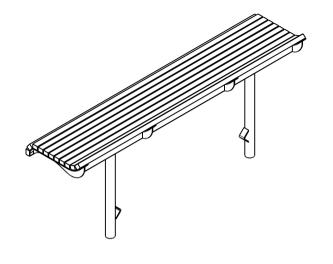
Bolt down





	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Iz		ORIGINAL DRAWING	RBC	1.4.14	R.CRIGHTON	1.4.14				N/A	A4
OISIA	2 3					FURPH	7/	PARKL	ANE BENCH (DUCK SPEC	K TAIL) - BOI	T DOWN
RF	4 5					FOUNDRY EST. 1864		F	FSB001020	REV. 1	SHEET 1 OF 2





MATERIALS:

Main Construction - Mild Steel Timbers Slats - Hardwood Timber

DIMENSIONS:

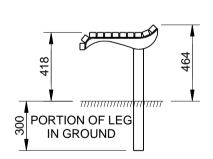
mm unless otherwise stated

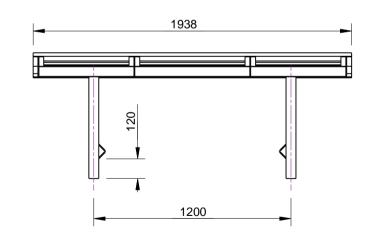
FINISH:

Galvanised with optional powder coat Timber - Oil Based

GROUND ATTACHMENT:

In ground



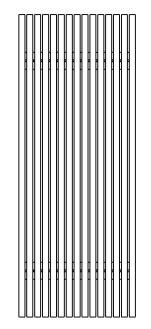


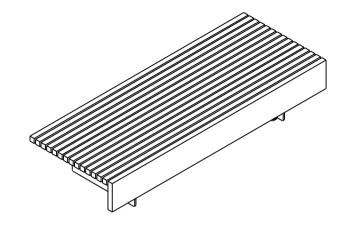


Quality

CO	NF	ID	EN	TI	AL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	ECKED	CHECKED DATE	SCALE	A4
Iz		ORIGINAL DRAWING	RBC	1.4.14	R.CRIGHTON	1.4.14				N/A	A4
18	2					_F-		PARKL	ANE BENCH (DUC		GROUND
≌	3					FURPH	V		SPEC		
RE	4					FOUNDRY EST. 1864			FSB001021	REV.	SHEET
	5				7			Г	1 3000 1021	1	1 OF 2





MATERIALS:

Main Construction - Mild Steel Timbers Slats - Hardwood Timber

DIMENSIONS:

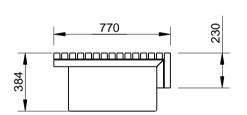
mm unless otherwise stated

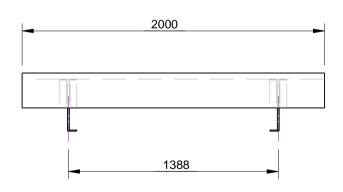
FINISH:

Galvanised with optional powder coat Timber - Oil Based

GROUND ATTACHMENT:

Bolt down

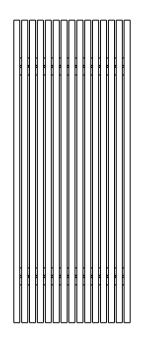


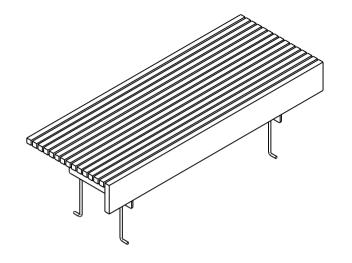




Quality

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALI	Δ
Iz	1	ORIGINAL DRAWING	RBC	2.4.14	R.CRIGHTON	2.4.14				N/A	A4
2	2					- E		EF	RCILDOUNE BENCH	H - BOLT DO	OWN
\ <u>\</u>	3								SPEC	.	
14	4					FURPH	Y	_	FSB001024	REV.	SHEET
	5				7	FOUNDRY EST. 1864		Г	F30001024	1	1 OF 2





MATERIALS:

Main Construction - Mild Steel Timbers Slats - Hardwood Timber

DIMENSIONS:

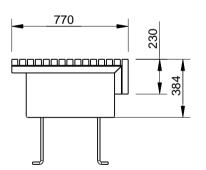
mm unless otherwise stated

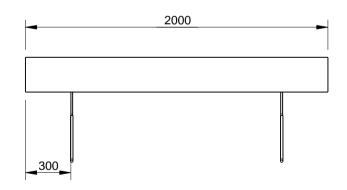
FINISH:

Galvanised with optional powder coat Timber - Oil Based

GROUND ATTACHMENT:

In ground

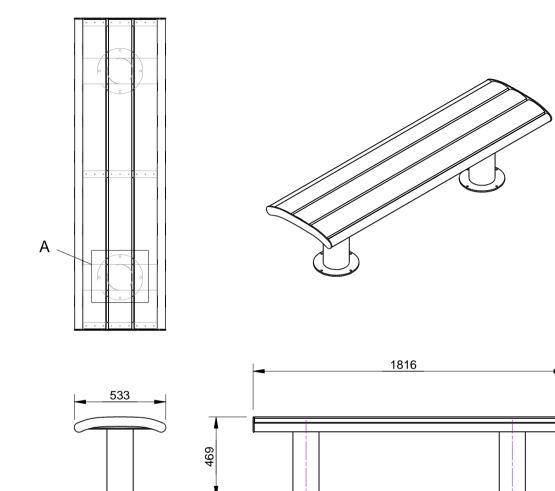






Quality

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Įz	1	ORIGINAL DRAWING	SJ	3.11.10	R.CRIGHTON	2.4.14				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	2.4.14				E	RCILDOUNE BENC	H - IN GRO	DND
Iĕ	3								SPEC		
A H H	4					FURPH	Y	Е	FSB001025	REV.	SHEET
	5				7	FOUNDRY EST. 1864		Г	F30001023	2	1 OF 2



SPECIFICATION:

MATERIAL:

Main construction - 304 Stainless steel Slats - Hardwood timber Fixings - Stainless steel



DIMENSIONS:

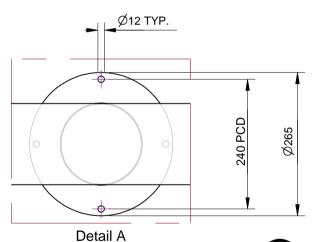
mm unless otherwise stated

FINISH:

Stainless steel components - Polished Timbers - Oil based

GROUND ATTACHEMENT:

Bolt down



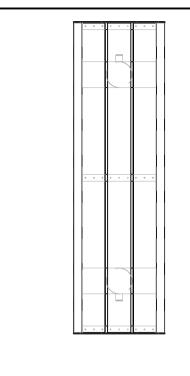
BOLT DOWN DETAIL SLATS REMOVED FOR CLARITY



CONFIDENTIAL

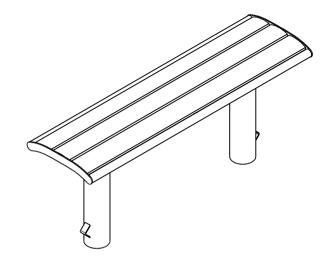
	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALI	
Įz	1	ORIGINAL DRAWING	DN	4.11.10	R.CRIGHTON	3.2.14				N/A	- A4
NOISIA	2	FULL PRODUCT REVIEW	RBC	3.2.14		_E_		L	YNDARUM BENCH		WN
IJ	3						-		SPEC) .	
A H	4					FURPI-	IY	_	FSC001001	REV.	SHEET
	5				+ 7	. 30/10/1/ 28/1/1004		Г	F3C001001	2	1 OF 2

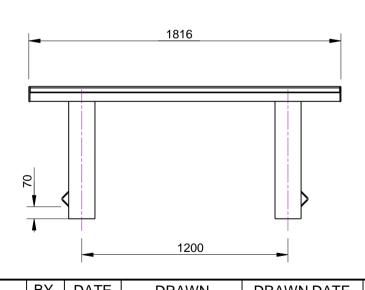
1200



PORTION OF LEG

IN GROUND





SPECIFICATION:

MATERIAL:

Main construction - 304 Stainless steel Slats - Hardwood timber Fixings - Stainless steel

DIMENSIONS:

mm unless otherwise stated

FINISH:

Stainless steel components - Polished Timbers - Oil based

GROUND ATTACHEMENT:

In ground



Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CHECKED		CHECKED DATE	SCALE	A4
Į	1	ORIGINAL DRAWING	DN	4.11.10	R.CRIGHTON	4.2.14				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	4.2.14				LYNDARUM BENCH - IN GROUND SPEC.			
VIS											
I H	4					FURPH	Y		FSC001002	REV.	SHEET
	5				7	POUNDAY EST. 1864		11 30001002		2	1 OF 2