

Material:

Top - Recycled aluminium Column & base - Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

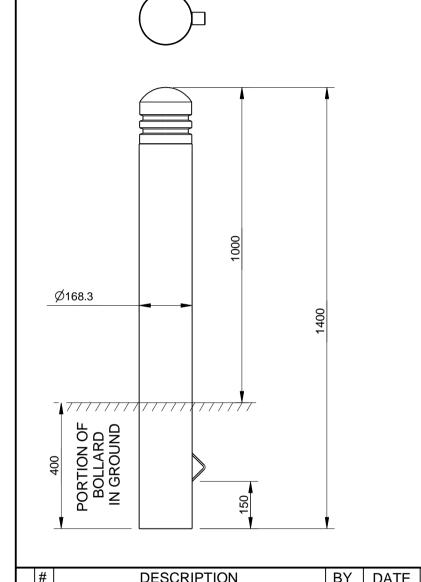
Ground Fixings:

Bolt down





Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALI	
Įz	1	ORIGINAL DRAWING	SJ	6.9.10	R.CRIGHTON	18.12.13				N/A	M4
NOISIA	2	FULL PRODUCT REVIEW	RBC	18.12.13		_F-			B11 BOLLARD - E		1
									SPEC) .	
R H	4					FURPH	Y		FSB008004	REV.	SHEET
L	5				+ 7			ı	1 3000004	2	1 OF 2





Material:

Top - Recycled aluminium Column & base - Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings:

In ground

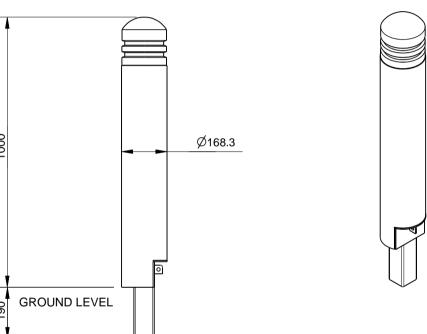


Quality
ISO 9001

SAIGLOBAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	IECKED	CHECKED DATE	SCAL	E A4
Į	1	ORIGINAL DRAWING	RBC	18.12.13	R.CRIGHTON	18.12.13				N/A	A4
	2				1				B11 BOLLARD - I)
۱š	3								SPEC	; .	
Ц	4					FURPH	Y		FSB008005	REV.	SHEET
L	5				+ 7	FOUNDRY EST. 1864		ı	1 30000003	1	1 OF 2





Material:

Top - Recycled aluminium Column & base - Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings:

Removable.

Attaches to in ground component (FFSB008036)



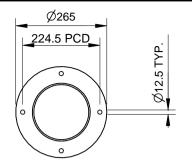
Quality

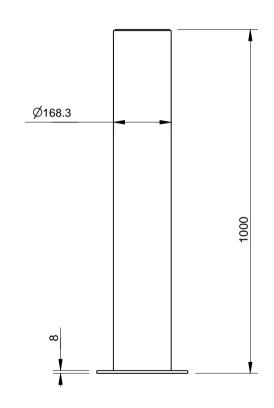
ISO 9001

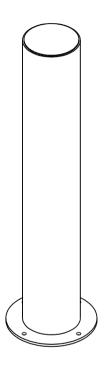
SAI GLOBAL

CONFIDENTIAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	IECKED	CHECKED DATE	SCALI	
Į	1	ORIGINAL DRAWING	RBC	18.12.13	R.CRIGHTON	18.12.13				N/A	M4
NOISIA	2								B11 BOLLARD - F		
ΙŠ	3								SPEC) .	
l H	4					FURPH FOUNDRY EST, 1864	Y		FSB008006	REV.	SHEET
L	5				+ 7	FOUNDRY EST. 1864		Г	1 30000000	1	1 OF 3







Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

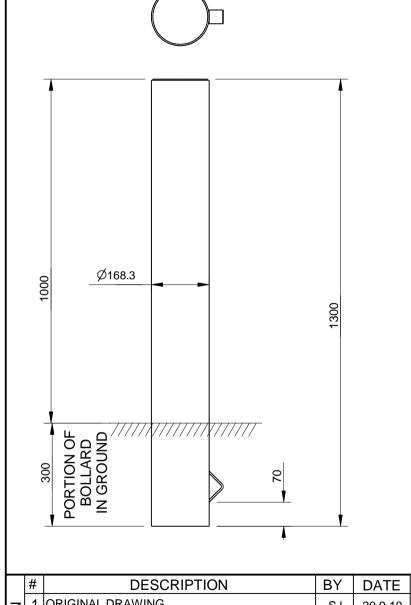
Ground Fixings:Bolt down



Quality ISO 9001

SAI GLOBAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Įz	1	ORIGINAL DRAWING	SJ	25.5.10	R.CRIGHTON	18.12.13				N/A	A4
-19		FULL PRODUCT REVIEW	RBC	18.12.13	1	_E_		В	ARRIER BOLLARD		N
	3								SPEC) .	
RE	4					FURPH	Y	E	FSB008010	REV. SI	HEET
L	5				7	700/00/120/120/		•	1 30000010	2	1 OF 2



Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings: In ground

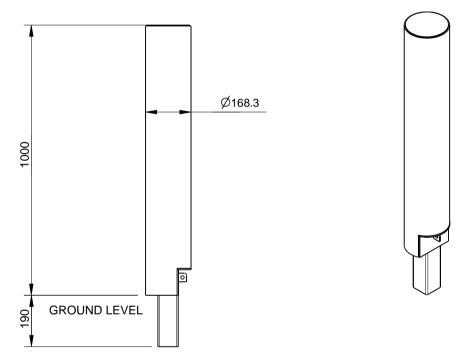


Quality ISO 9001

SAI GLOBAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	IECKED	CHECKED DATE	SCALE	A4
Įz	1	ORIGINAL DRAWING	SJ	20.9.10	R.CRIGHTON	18.12.13				N/A	A4
NOIS!	2	FULL PRODUCT REVIEW	RBC	18.12.13		_E_		Е	BARRIER BOLLARE		ND
ΙŠ	3					"			SPEC	; .	
ШA	4					FURPH	Y		FSB008011	REV.	SHEET
L	5				+ 7	. GENDAY EST. 1864		ı	1 30000011	2	1 OF 2





Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings:

Removable.

Attaches to in ground component (FFSB008036)

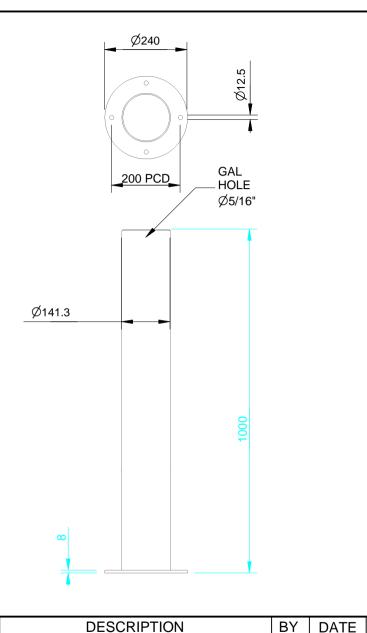


Quality

ISO 9001

SAI GLOBAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	IECKED	CHECKED DATE	SCAL	
Į	1	ORIGINAL DRAWING	RBC	19.12.13	R.CRIGHTON	19.12.13				N/A	M4
	2							В	ARRIER BOLLARD		BLE
									SPEC) .	
Ц	4					FURPH	Y	E	FSB008012	REV.	SHEET
L	5				+ 7	FOUNDAY EST. 1804		ı	1 30000012	1	1 OF 3





Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

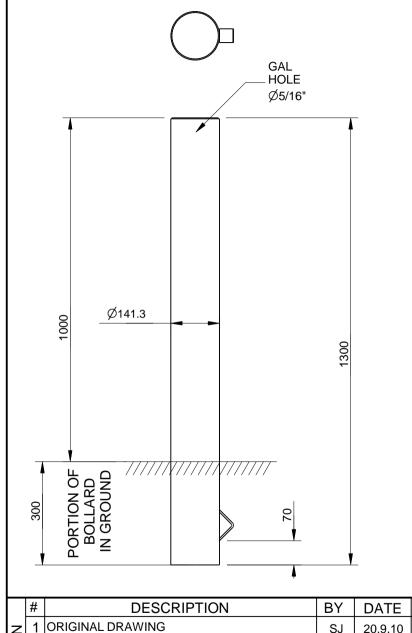
Ground Fixings:Bolt down



Quality

ISO 9001 **SAI GLOBAL**

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALI	
Įz	1	ORIGINAL DRAWING	SJ	11.6.10	R.CRIGHTON	19.12.13				N/A	M4
NOISIA	2	FULL PRODUCT REVIEW	RBC	19.12.13		_E_		BARR	IER BOLLARD (140		DOWN
									SPEC). ´	
A H	4					FURPH	Y	Е	FSB008019	REV.	SHEET
	5				+ 7	FOUNDRY EST. 1864		Г	1 3000019	2	1 OF 2





Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings: In ground



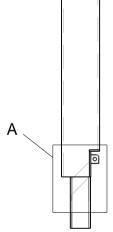
Quality ISO 9001

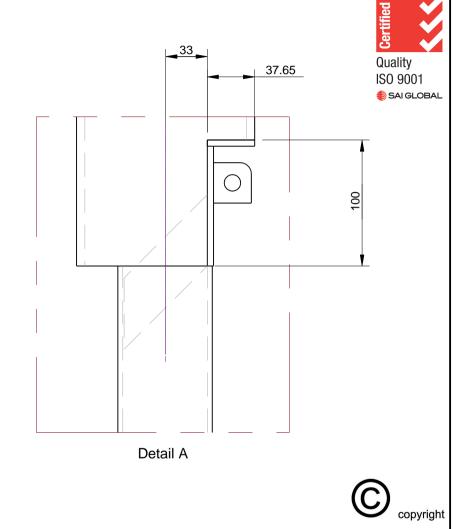
SAI GLOBAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALI	Λ /
Į	1	ORIGINAL DRAWING	SJ	20.9.10	R.CRIGHTON	19.12.13				N/A	M4
NOISIA	2 2	FULL PRODUCT REVIEW	RBC	19.12.13				BARF	RIER BOLLARD (14		ROUND
۱ĕ	3								SPEC). ´	
Ц	4					FURPH	Y	F	FSB008020	REV.	SHEET
L	5					POUNDAY EST. 1864		Į.	1 30000020	2	1 OF 2

PROCEDURE

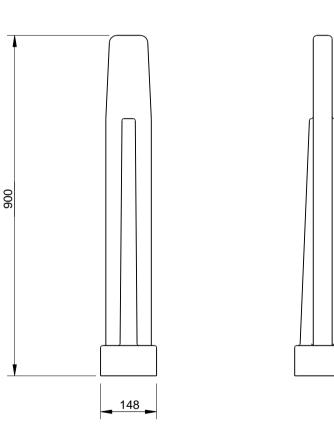
- 1. Cut pipe to length 997mm
- 2. Clean and square top end of pipe.
- 3. Place cap on top of pipe having an even gap around the top edge. Tack in place and fully weld dress flush.
- 4. Using an angle grinder with cutting disk, remove section of pipe 100mm longitudinally, and 33mm from pipe centre. See detail. This corresponds to a 153mm distance around the pipe (if 141.3 O.D.).
- 5. Tack in arc plate. Ensure square and check dimensions. Fully weld and dress flush with pipe.
- 6. Tack together SHS, 120x5x95 plate, back gusset, and cleat. Refer to detail A. Ensure square and fully weld.
- 7. Tack together the lower assembly to the pipe assembly. Ensure the SHS is colinear with the pipe and is square, this is essential. Check and fully weld, dress flush with outside of pipe.
- 8. Drill 5/16 holes in top as per Spec for galvanising
- 9. After galvanising and painting, install a 30mm wide reflective tape 150mm down from top.
- 10. Final inspection.

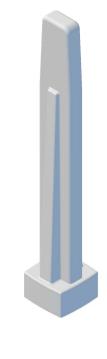




#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	Λ 1
1	ORIGINAL DRAWING	RBC	19.12.13	R.CRIGHTON	19.12.13				N/A	— A4
2				\triangle	-F-	/	BARR			VABLE
4					FURPH FOUNDRY EST. 1864	Y	F	FSB008021	REV.	SHEET 3 OF 3
		1 ORIGINAL DRAWING 2 3 4	1 ORIGINAL DRAWING RBC 2 3 4	1 ORIGINAL DRAWING RBC 19.12.13 2	1 ORIGINAL DRAWING RBC 19.12.13 R.CRIGHTON 2 3 4	1 ORIGINAL DRAWING RBC 19.12.13 R.CRIGHTON 19.12.13 2	1 ORIGINAL DRAWING RBC 19.12.13 R.CRIGHTON 19.12.13 2	1 ORIGINAL DRAWING RBC 19.12.13 R.CRIGHTON 19.12.13 BARR 4 FOUNDRY EST. 1804 F	1 ORIGINAL DRAWING RBC 19.12.13 R.CRIGHTON 19.12.13 BARRIER BOLLARD (140 PROCEDURE FOUNDRY EST. 1804 FFSB008021	1 ORIGINAL DRAWING RBC 19.12.13 R.CRIGHTON 19.12.13 BARRIER BOLLARD (140mm) - REMO PROCEDURE & DETAIL 1 ORIGINAL DRAWING RBC 19.12.13 R.CRIGHTON 19.12.13 BARRIER BOLLARD (140mm) - REMO PROCEDURE & DETAIL 1 ORIGINAL DRAWING RBC 19.12.13 R.CRIGHTON 19.12.13 BARRIER BOLLARD (140mm) - REMO PROCEDURE & DETAIL 1







MATERIALS:

100% Recycled Aluminum

DIMENSIONS:

All in mm unless otherwise stated

FINISH:

Mill or Optional Powder Coat

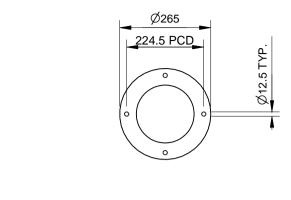


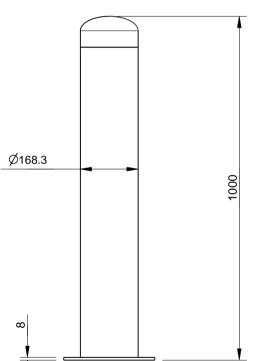
ISO 9001 SAI GLOBAL

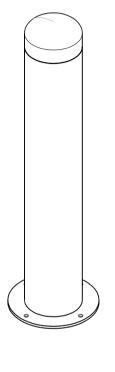


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	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CHECKED	CHECKED DATE	SCALE	
Įz	1	ORIGINAL DRAWING			R.CRIGHTON	26.3.14			N/A	A4
NOISIA	2					_F_		CORSO BO		
	3							SPEC		
H H	4					FURPH FOUNDRY EST. 1864		FSA008007	REV.	SHEET
	5				7	TOURIN CONTROL		13A000001	1	1 OF 2







Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

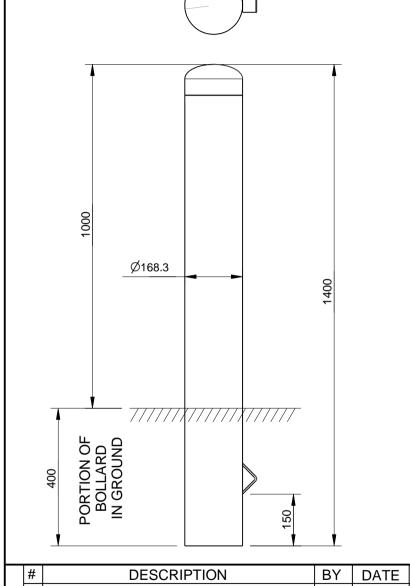
Ground Fixings:Bolt down



Quality

ISO 9001 SAI GLOBAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CHECKED	CHECKED DATE	SCALE	Λ 1
Įz	1	ORIGINAL DRAWING	SJ	1.1.11	R.CRIGHTON	19.12.13			N/A	- A4
NOISIA	2	FULL PRODUCT REVIEW	RBC	19.12.13		_E_		DOMETOP BOLLAR		ΝN
								SPEC	D.	
A H	4					FURPH		FFSB008013	REV.	SHEET
	5) 7	POUNDAY EST. 1864		FF3D000013	2	1 OF 2





Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings: In ground



Quality ISO 9001

SAI GLOBAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Ιz	1	ORIGINAL DRAWING	SJ	2.1.11	R.CRIGHTON	19.12.13				N/A	A4
$1 \simeq$	121	FULL PRODUCT REVIEW	RBC	19.12.13	1	_F_		D	OMETOP BOLLAR		D
	3								SPEC).	
RE	4					FURPH	Y	E	FSB008014	REV. S	HEET
L	5				+ 7			ı	1 30000014	2	1 OF 2



GROUND LEVEL

Ø168.3



SPECIFICATION:

Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings: Removable.

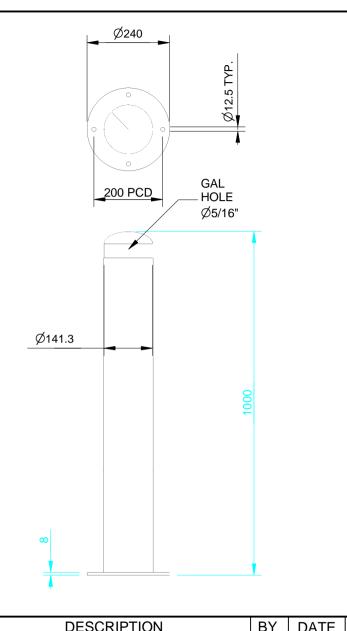
Attaches to in ground component (FFSB008036)

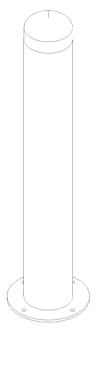


Quality ISO 9001

SAI GLOBAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	Λ /
Iz	1	ORIGINAL DRAWING	RBC	19.12.13	R.CRIGHTON	19.12.13				N/A	A4
	2 3					-F-		D	OMETOP BOLLARI		BLE
									SPEC	; .	
A H	4					FURPHY FOUNDRY EST. 1804			FSB008015	REV.	SHEET
	5				+ 7			Г	1 30000013	1	1 OF 3







Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

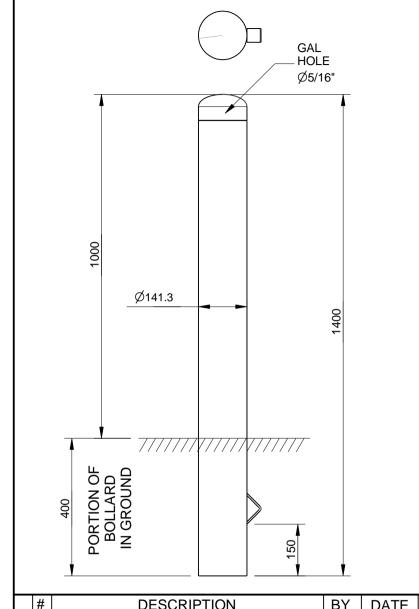
Steel - Galvanised mild steel & optional powder coat

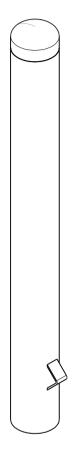
Ground Fixings:Bolt down



CONFIDENTIAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	Cl	HECKED	CHECKED DATE	SCALE	A4
Į	1	ORIGINAL DRAWING	SJ	2.1.11	R.CRIGHTON	19.12.13				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	19.12.13		_F_		DOME	TOP BOLLARD (14		T DOWN
\sqrt{\sq}\}}}}}}}} \end{\sqrt{\sq}}}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}} \end{\sqrt{\sqrt{\sq}}}}}}}} \sqrt{\sqrt{\sqrt{\) 기								SPEC).	
Ц	4					FURPH	Y	_	FSB008016	REV.	SHEET
L	5				+			ı	1 30000010	2	1 OF 2





Quality
ISO 9001
SAI GLOBAL

Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

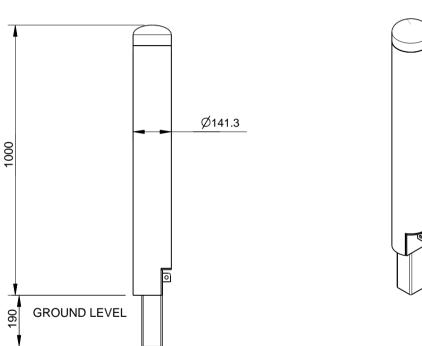
Ground Fixings:

In ground



Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Įz	1	ORIGINAL DRAWING	SJ	2.1.11	R.CRIGHTON	19.12.13				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	19.12.13				DOME	TOP BOLLARD (14	10mm) - IN G	ROUND
S									SPÉC). ´	
I H	4					FURPH	Y	_	FSB008017	REV.	SHEET
L	5)	FOUNDRY EST. 1864		Г	F3D000017	2	1 OF 2





Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings:

Removable.

Attaches to in ground component (FFSB008036)

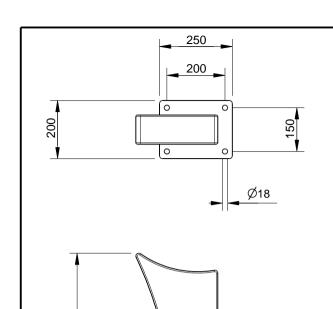


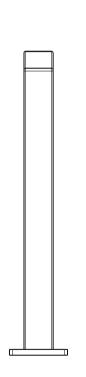
Quality

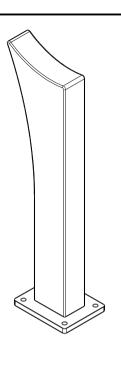
ISO 9001

SAI GLOBAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALI	
Į	1	ORIGINAL DRAWING	RBC	19.12.13	R.CRIGHTON	19.12.13				N/A	A4
	2 3					_F_		DOME	TOP BOLLARD (14	0mm) - REM	OVABLE
									SPEC).	
l H	4					FURPH	Y	E	FSB008018	REV.	SHEET
L	5				+ 7			ı	1 30000010	1	1 OF 3









Material:

Recycled aluminium

Dimensions:

All in mm unless otherwise stated

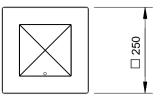
Finish:

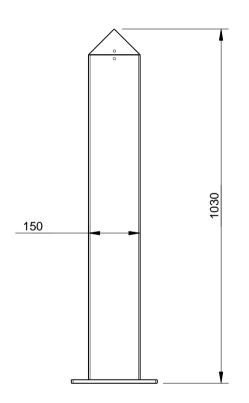
Mill finish or Powder coat

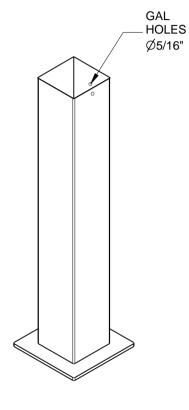
Ground Fixings:Bolt down



	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	Ε Λ Λ
Į		ORIGINAL DRAWING	RBC	10.3.14	R.CRIGHTON	10.3.14				N/A	A4
[2				1	_E_			EDGEWATER		
- 15	3								SPEC	D	
	4					FURPH	Y	F	FSA008004	REV.	SHEET
L	5					POUNDAY EST. 1864		I	1 3/100004	1	1 OF 2







Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings:Bolt down

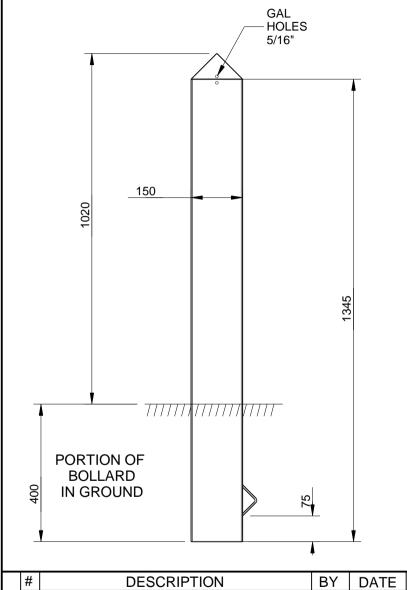


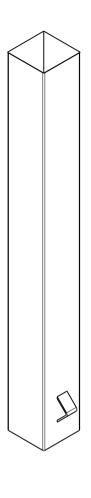
Quality

ISO 9001

SAI GLOBAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Z	1	ORIGINAL DRAWING	SJ	3.1.11	R.CRIGHTON	19.12.13				N/A	A 4
$1 \cong$	12	FULL PRODUCT REVIEW	RBC	19.12.13				GA	BLE TOP BOLLAR		WN
	3								SPEC).	
R	4					FURPHY		_	FSB008022	REV.	SHEET
	5				+ 7	FOUNDRY EST. 1864		Γ	1 3D000022	2	1 OF 2





Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings: In ground



Quality

ISO 9001

SAI GLOBAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Iz	1	ORIGINAL DRAWING	SJ	3.1.11	R.CRIGHTON	6.1.14				N/A	A4
$1 \simeq$	12	FULL PRODUCT REVIEW	RBC	6.1.14		_F_		G/	ABLE TOP BOLLAR		ND
	3								SPEC) .	
RE	4					FURPHY FOUNDRY EST, 1864		_	FSB008023	REV.	SHEET
L	5)			ı	1 30000023	2	1 OF 2







Material:

Mild steel

Dimensions:

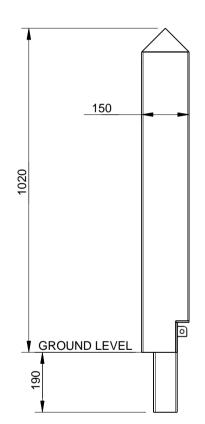
All in mm unless otherwise stated

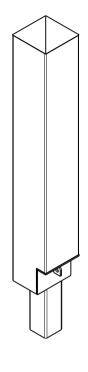
Finish:

Steel - Galvanised mild steel & optional powder coat

Ground Fixings: Removable.

Attaches to in ground component (FFSB008036)





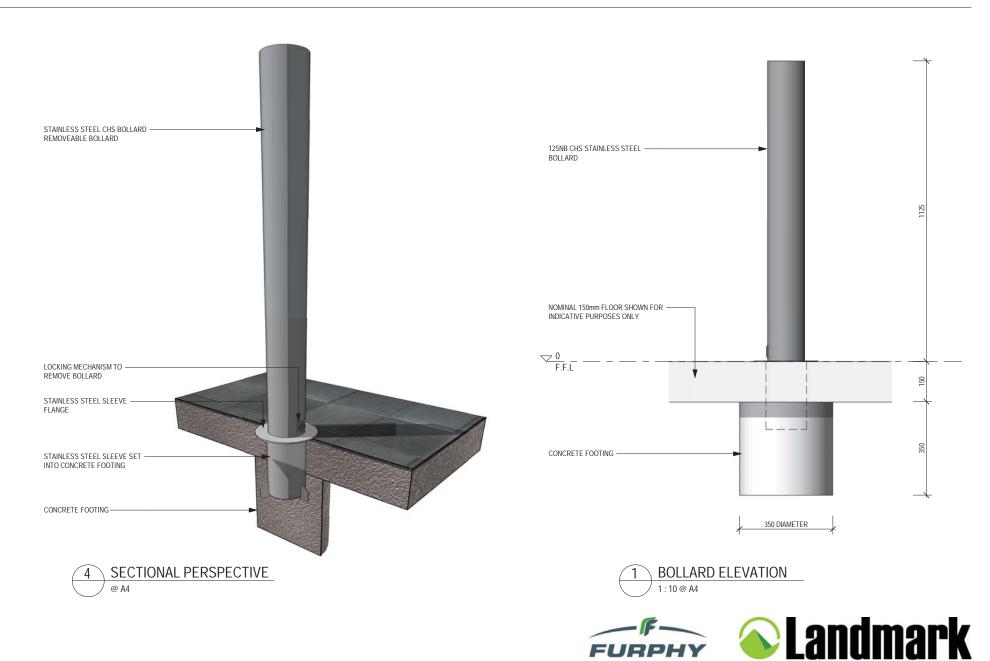


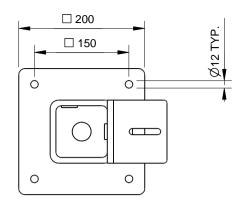
CONFIDENTIAL

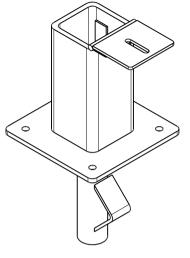
	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	Λ /
2		ORIGINAL DRAWING	RBC	6.1.14	R.CRIGHTON	6.1.14				N/A	A4
	2					-F-	/	GA	BLE TOP BOLLAR SPEC		BLE
						FURPH	Y		FSB008024		SHEET
L	5				<u> </u>	FOUNDRY EST. 1864		Г	F3D000024	1	1 OF 3

REMOVABLE STAINLESS STEEL BOLLARD

FFSB008052 STANDARD BOLLARDS

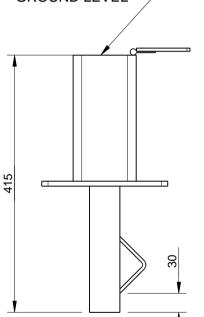


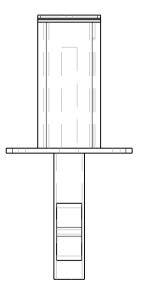












Material:

Mild steel

Dimensions:

All in mm unless otherwise stated

Finish:

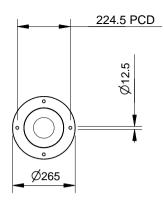
Galvanised and optional powder coat

Ground Fixings: In ground & Bolt down

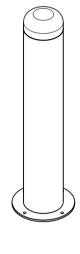


copyright

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	E A4
Įz	1	ORIGINAL DRAWING	SJ	1.1.10	R.CRIGHTON	18.12.13				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	18.12.13	1	_ E_		REMO\	VABLE BOLLARD II		FIXTURE
	3								SPEC) .	
A H	4					FURPH FOUNDRY EST. 1864	Y	Е	FSB008036	REV.	SHEET
L	5				+ 7	POUNDAY EST. 1864		ı	1 30000000	2	1 OF 2



Ø168.3



SPECIFICATION:

Material:

304 Stainless Steel

Dimensions:

All in mm unless otherwise stated

Finish:

Polished

Ground Fixings:

Bolt down

Removable attachment avaliable (FFSC008005) refer to FFSB008036 for deatils

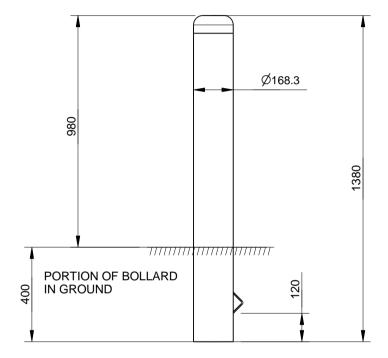


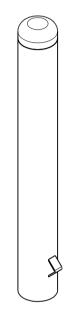
CONFIDENTIAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	E A4
Įz	1	ORIGINAL DRAWING	SJ	3.1.11	R.CRIGHTON	6.3.14				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	6.3.14				STAINLES	SS STEEL BOLLAR		BOLT DOWN
									SPEC).	
A H	4					FURPH	Y	_	FSC008003	REV.	SHEET
	5				Y 7	FOUNDRY EST. 1864		Г	F3C000003	2	1 OF 2









Material:

304 Stainless Steel

Dimensions:

All in mm unless otherwise stated

Finish:

Polished

Ground Fixings: In Ground

Removable attachment avaliable (FFSC008005) refer to FFSB008036 for deatils



Quality

ISO 9001

SAI GLOBAL

CONFIDENTIAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	E A4
Įz	1	ORIGINAL DRAWING	SJ	3.1.11	R.CRIGHTON	6.3.14				N/A	A4
NOISIA	2	FULL PRODUCT REVIEW	RBC	6.3.14		-F-		STAINLE	SS STEEL BOLLAR		IN GROUND
\frac{1}{5}	3								SPEC) .	
A F	4					FURPH FOUNDRY EST, 1864			FSC008004	REV.	SHEET
	5)			ı	1 3000004	2	1 OF 2





Material:

304 Stainless Steel

Dimensions:

All in mm unless otherwise stated

Finish:

Polished

Ground Fixings:

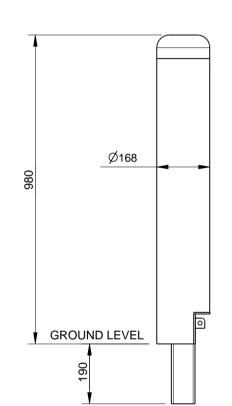
Removable.

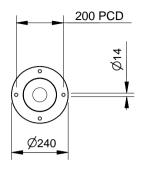
Attaches to in ground component (FFSB008036)



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Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCAL	E A4
Įz	1	ORIGINAL DRAWING	RBC	7.3.14	R.CRIGHTON	7.3.14				N/A	A4
	2				1	FURPHY FOUNDRY EST. 1804		STAINLESS STEEL BOLLARD 150NE			
	1 -								SPEC) .	
R	4							_	FSC008005	REV.	SHEET
L	5				<u> </u>			•	1 30000003	1	1 OF 3





Ø141.3



SPECIFICATION:

Material:

304 Stainless Steel

Dimensions:

All in mm unless otherwise stated

Finish:

Polished

Ground Fixings:

Bolt down

Removable attachment avaliable (FFSC008010) refer to FFSB008036 for deatils



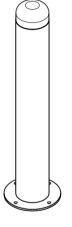
Quality

ISO 9001

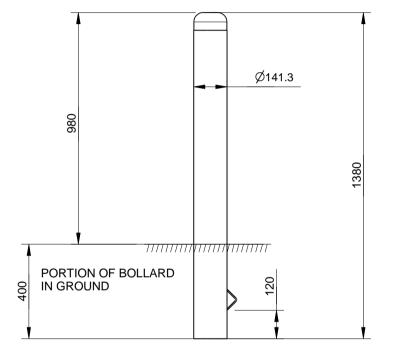
SAI GLOBAL

CONFIDENTIAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE CH		HECKED	CHECKED DATE	SCALE	
=	1	ORIGINAL DRAWING	SJ	3.1.11	R.CRIGHTON	7.3.14				N/A	A4
	2	FULL PRODUCT REVIEW	RBC	7.3.14				STAINLES	SS STEEL BOLLAR		OLT DOWN
١š	3					FURPHY FOUNDRY EST. 1864			SPEC) .	
	4						Y	_	FSC008008	REV.	SHEET
L	5)	POUNDAY EST. 1864			F3C000000	2	1 OF 2









Material:

304 Stainless Steel

Dimensions:

All in mm unless otherwise stated

Finish:

Polished

Ground Fixings:

In Ground

Removable attachment avaliable (FFSC008010) refer to FFSB008036 for deatils



Quality

ISO 9001

SAI GLOBAL

	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CHECKED		CHECKED DATE	SCAL	E A4
Ιz	1	ORIGINAL DRAWING	SJ	3.1.11	R.CRIGHTON	7.3.14	7.3.14				A4
$1 \cong$	121	FULL PRODUCT REVIEW	RBC	7.3.14		_E_	- C		STAINLESS STEEL BOLLARD 125NB - IN GRO		
	3								SPEC) .	
RE	4					FURPHY	Y	_	FSC008009	REV.	SHEET
	5				7	FOUNDRY EST. 1864		FF3C008009		2	1 OF 2







Material:

304 Stainless Steel

Dimensions:

All in mm unless otherwise stated

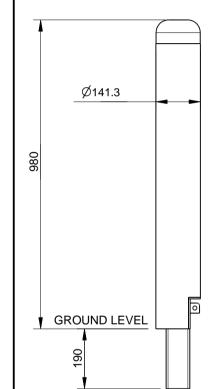
Finish:

Polished

Ground Fixings:

Removable.

Attaches to in ground component (FFSB008036)

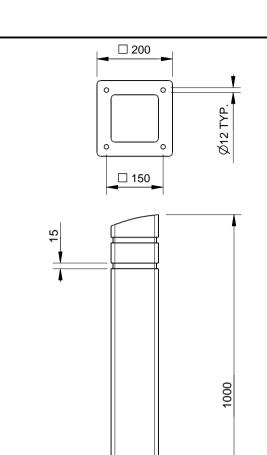




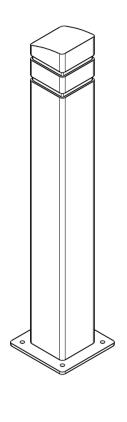


CONFIDENTIAL

Г	#	DESCRIPTION	BY DAT		DRAWN	DRAWN DATE	CH	HECKED	CHECKED DATE	SCALE	A4
Įz		ORIGINAL DRAWING	RBC	7.3.14	R.CRIGHTON	7.3.14				N/A	A4
12	2				1	-F-		STAINLESS STEEL BOLLARD 125NB			EMOVABLE
									SPEC).	
씸	4					FURPH FOUNDRY EST, 1864	Y	E	FSC008010	REV.	SHEET
L	5)			ļ	1 30000010	1	1 OF 3



125





Material:

Column & base - Mild steel Cap - Recycled Aluminium

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat Optional alternative coloured paint in recess.

Ground Fixings:Bolt down

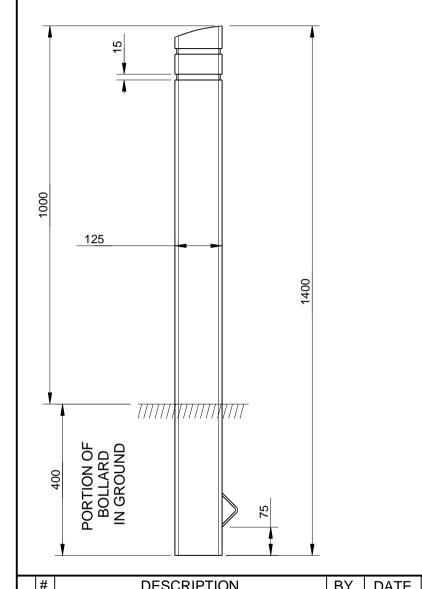


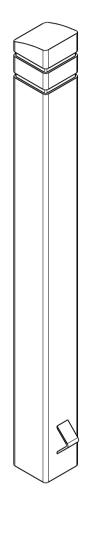
Quality ISO 9001

SAI GLOBAL

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	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE CH		CHECKED CHECKED DATE		SCALE	A4	
Iz	1	ORIGINAL DRAWING	SJ	3.1.11	R.CRIGHTON	7.1.14			N/A /			
$1 \cong$	121	FULL PRODUCT REVIEW	RBC	7.1.14		FURPHY		TRAVERSE BOLLARD - BOLT DOWN				
	3								SPEC) .		
RE	4							_	FSB008033	REV.	SHEET	
	5				7	FOUNDRY EST. 1864		Г	30000033	2	1 OF 2	







Material:

Column & base - Mild steel Cap - Recycled Aluminium

Dimensions:

All in mm unless otherwise stated

Finish:

Steel - Galvanised mild steel & optional powder coat Optional alternative coloured paint in recess.

Ground Fixings: In ground



CONFIDENTIAL

Г	#	DESCRIPTION	BY	DATE	DRAWN	DRAWN DATE	CHECKED		CHECKED DATE	SCALE	A4	
Įz	1	ORIGINAL DRAWING	SJ	3.1.11	R.CRIGHTON	8.1.14				A4		
-19	12	FULL PRODUCT REVIEW	RBC	8.1.14				TRAVERSE BOLLARD - IN GROUND				
<u>S</u>									SPEC	; .		
A H H	4					FURPHY FOUNDRY EST. 1864	Y	_	FSB008034	REV.	SHEET	
L	5				7	POUNDAY EST. 1804		Γ	1 30000034	2	1 OF 2	