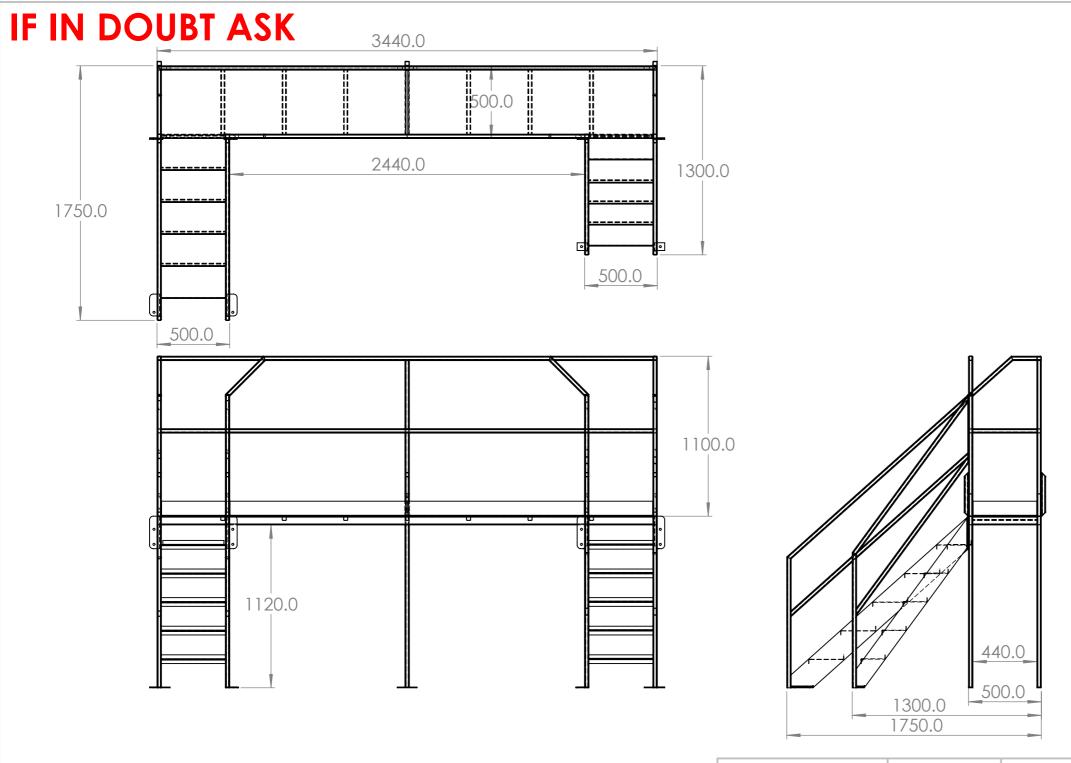


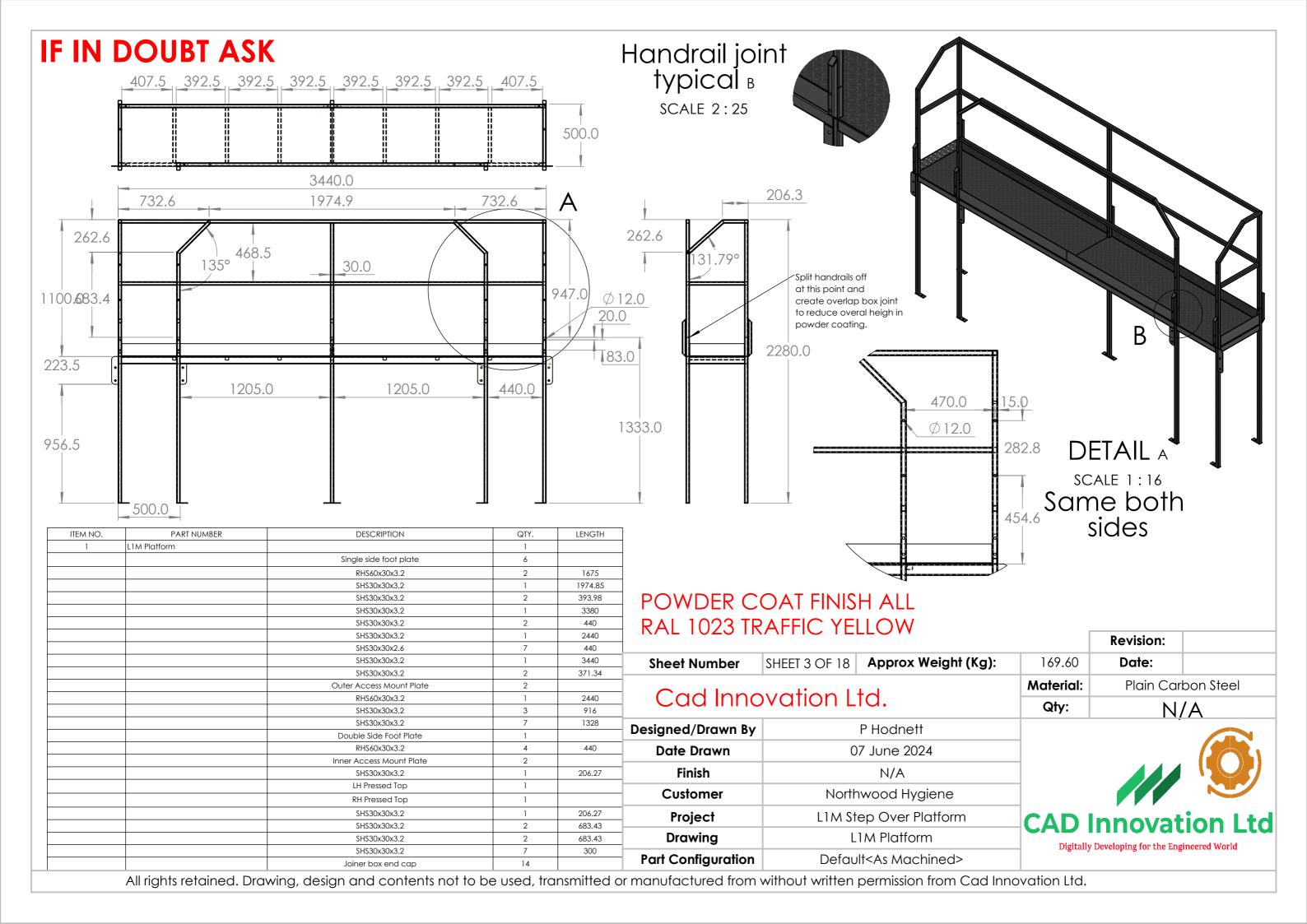
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	L1M Platform		1
2	L1M Platform Stairs		1
3	L1M Platform Ladder		1

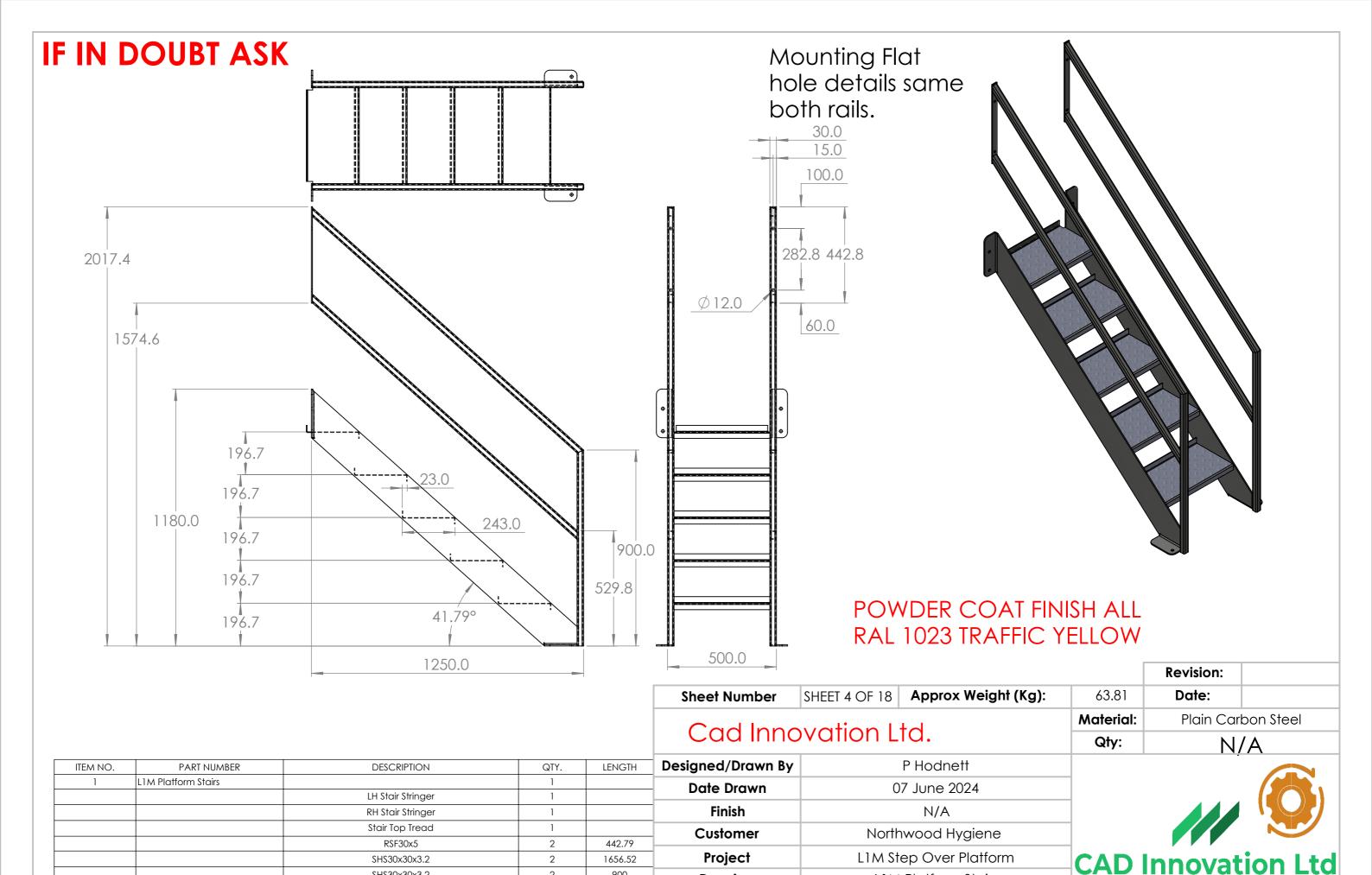
POWDER COAT FINISH ALL RAL 1023 TRAFFIC YELLOW

				kevision:		
Sheet Number	SHEET 1 OF 18	Approx Weight (Kg):	279.59	Date:		
Cad Innovation Ltd.			Material: Material <not specified<="" td=""></not>			
			Qty:	N	/A	
Designed/Drawn By		P Hodnett				
Date Drawn	C	7 June 2024				
Finish		N/A				
Customer	North	nwood Hygiene				
Project	L1M St	ep Over Platform	CAD Innovation L Digitally Developing for the Engineered World			
Drawing	L1M S	tepover Platform				
Part Configuration		Default	Digitally Developing for the Engineered			



	1 -		- 1		Revision:	
	Sheet Number	SHEET 2 OF 18	Approx Weight (Kg):	279.59	Date:	
			l al	Material:	Material <no< th=""><th>ot specified></th></no<>	ot specified>
	Cad Inno	ovalion L	ia.	Qty:	N	/A
	Designed/Drawn By		P Hodnett		·	
	Date Drawn	0	7 June 2024			
	Finish		N/A			
	Customer	North	wood Hygiene			
	Project	L1M Ste	ep Over Platform	CADI	nnovat	ion Ltd
	Drawing	L1M St	epover Platform		Developing for the Eng	
	Part Configuration		Default	2.8		
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Drawing

Part Configuration

L1M Platform Stairs

Default<As Machined>

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900

1669.94

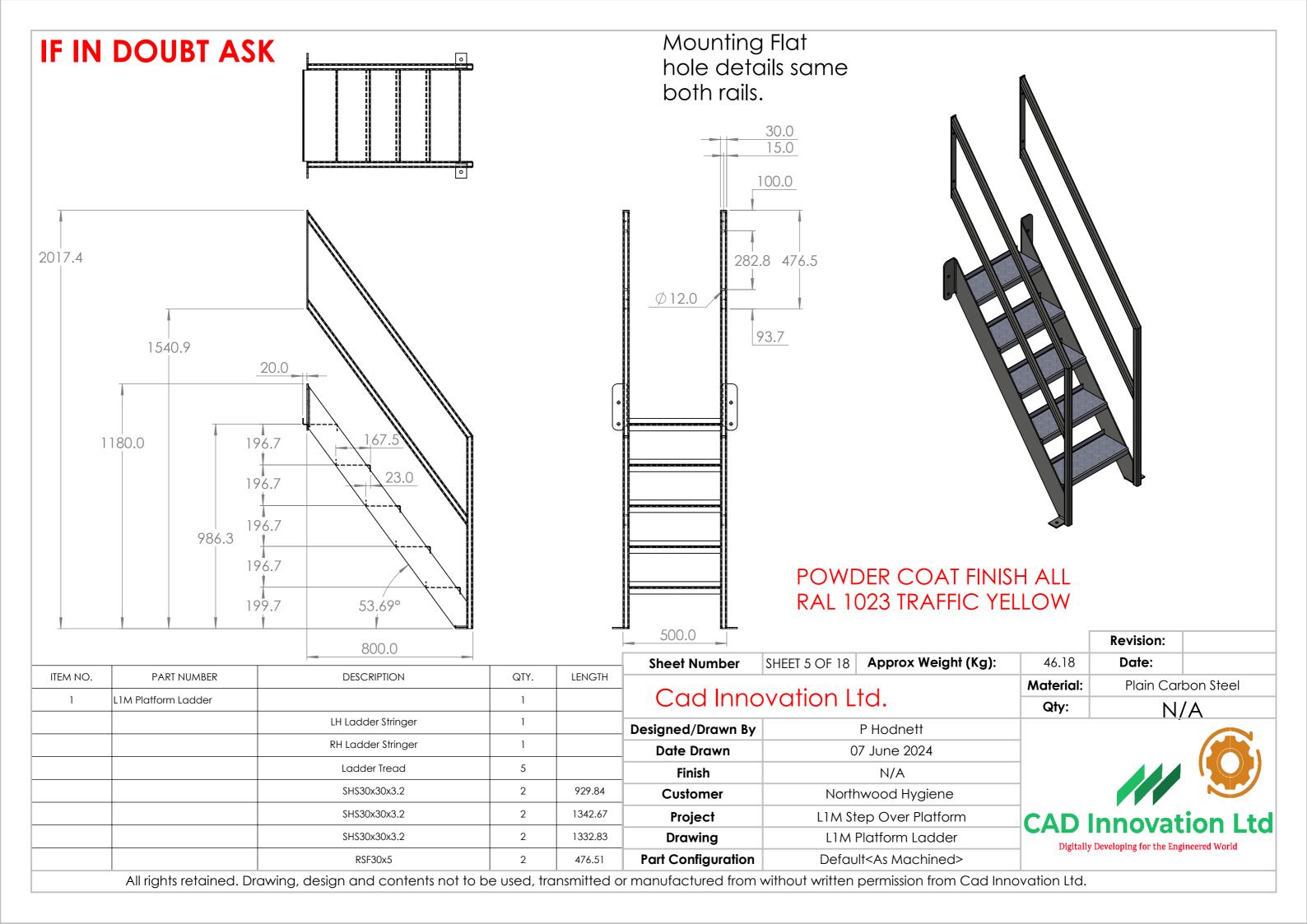
2

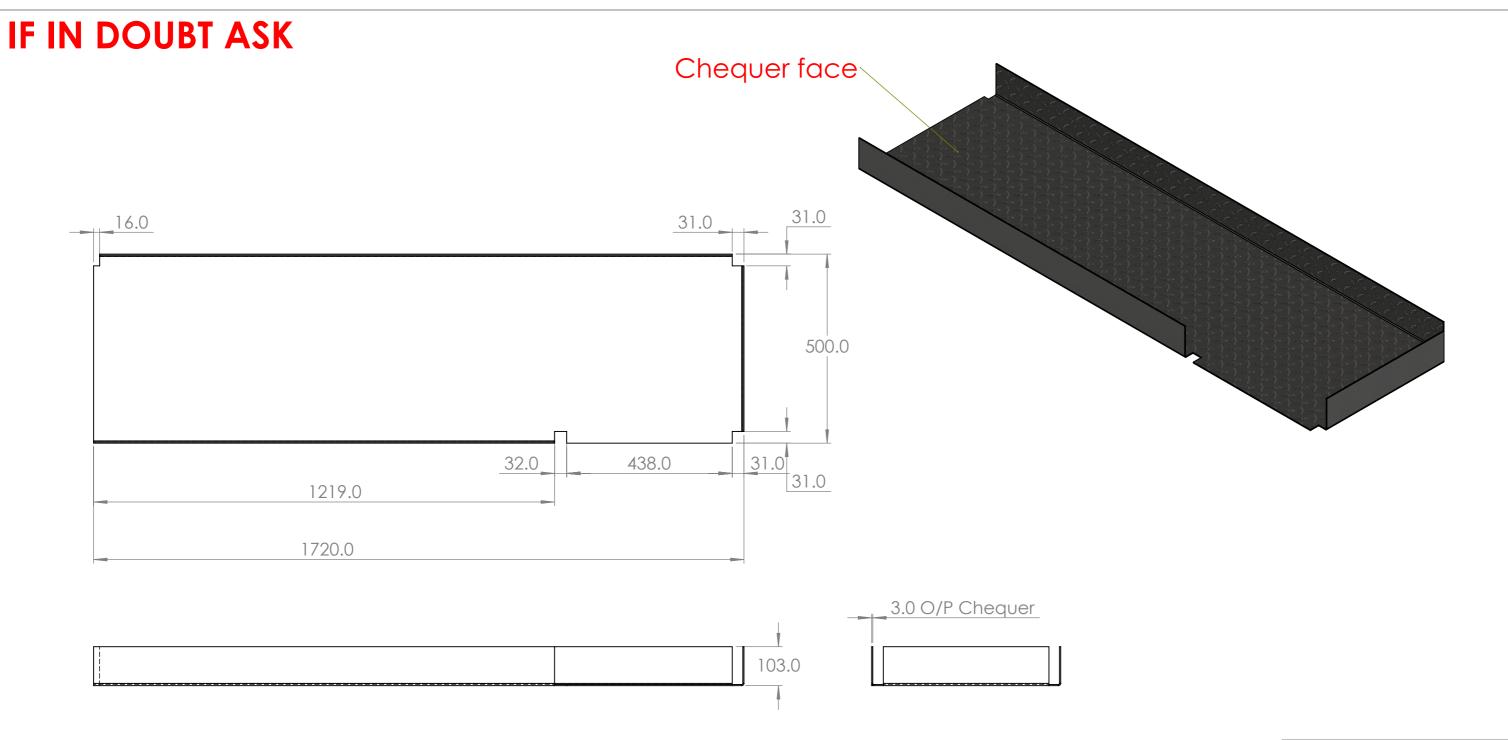
2

SHS30x30x3.2

SHS30x30x3.2

Stair Tread

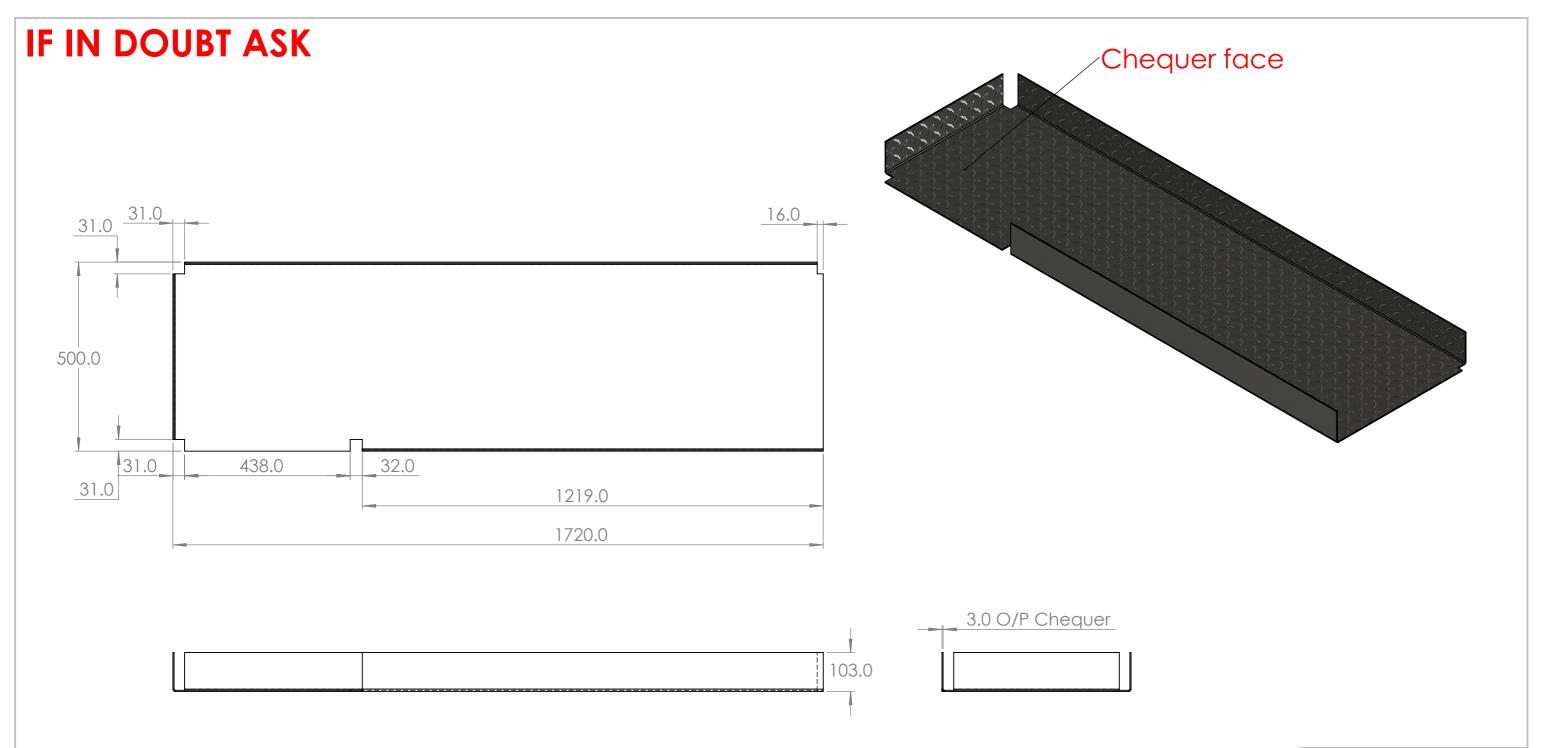




1 required (Laser and fold)

Use supplied STEP file for manufacture.

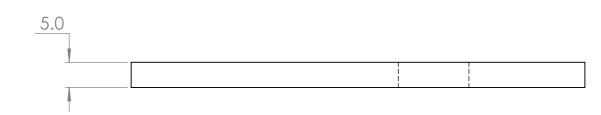
				Revision:	
Sheet Number	SHEET 6 OF 18	Approx Weight (Kg): 27.69	Date:	
Cadlone	vation I	‡ al	Material:	Plain Car	bon Steel
Cad Inno	ovalion L	ia.	Qty:	N.	/A
Designed/Drawn By		P Hodnett		-	
Date Drawn	C	7 June 2024			
Finish		N/A			
Customer	North	nwood Hygiene			
Project	L1M St	ep Over Platform	CAD	Innovat	ion Ltd
Drawing	RH	H Pressed Top		y Developing for the Eng	
Part Configuration		Default	Digitali	, Developing for the big	gineered World



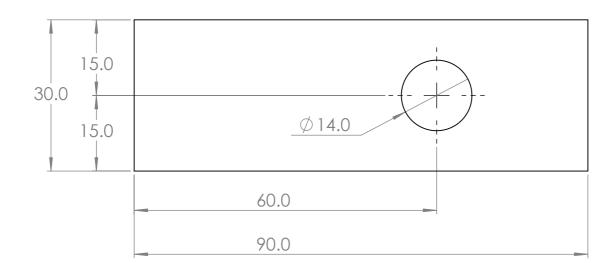
1 required (Laser and fold)

Use supplied STEP file for manufacture.

				Revision:	
Sheet Number	SHEET 7 OF 18	Approx Weight (Kg):	27.69	Date:	
	اممانامیا	-	Material:	Plain Car	bon Steel
Cad Inno	ovalion L	Id.	Qty:	N.	/A
Designed/Drawn By		P Hodnett			
Date Drawn	O	7 June 2024			
Finish		N/A			
Customer	North	nwood Hygiene			
Project	L1M St	ep Over Platform		Innovat	ion I td
Drawing	LF	l Pressed Top		Developing for the Eng	
Part Configuration		Default	Digitaliy	Developing for the Eng	gineered world







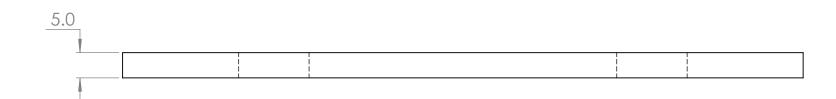
6 required (Laser)

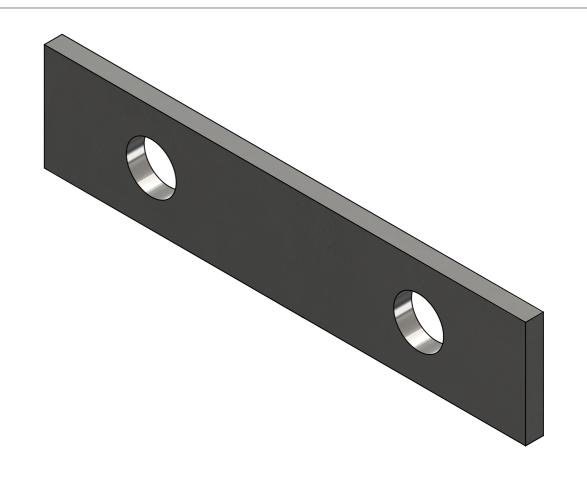
Use supplied STEP file for manufacture.

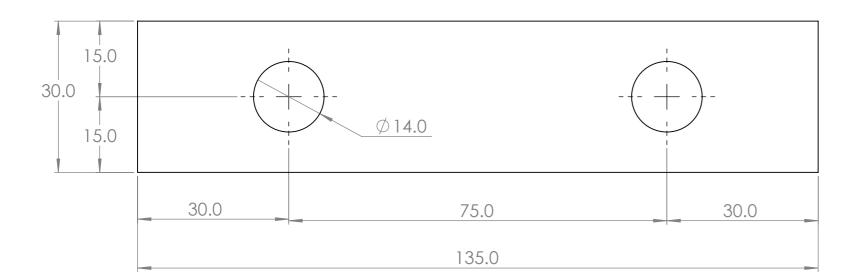
				Revision:	
Sheet Number	SHEET 8 OF 18	Approx Weight (Kg):	0.10	Date:	
Cadlone	vation I	+ d	Material:	Plain Car	bon Steel
Cad Inno	ovalion L	ia.	Qty:	N.	/A
Designed/Drawn By		P Hodnett		•	
Date Drawn	0	7 June 2024			
Finish		N/A			
Customer	North	nwood Hygiene			
Project	L1M St	ep Over Platform	CAD	Innovat	ion I td
Drawing	Single	e Side Foot Plate		v Developing for the Eng	

Default

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2 required (Laser)

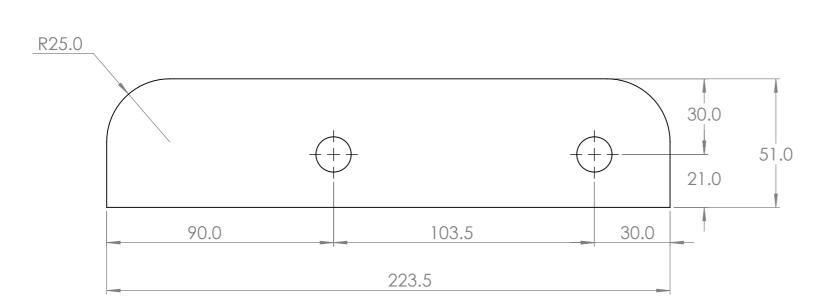
Use supplied STEP file for manufacture.

				Revision:	
Sheet Number	SHEET 9 OF 18	Approx Weight (Kg):	0.15	Date:	
Card han avertion 1 to			Material:	Plain Car	bon Steel
Cad Innovation Ltd.		Qty:	N.	/A	
Designed/Drawn By		P Hodnett		-	
Date Drawn	0	7 June 2024			
Finish		N/A			
Customer	North	nwood Hygiene			
Project	L1M St	ep Over Platform	CAD	Innovat	ion Ltd
Drawing	Doubl	e Side Foot Plate		v Developing for the Eng	

Default

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2 required (Laser)

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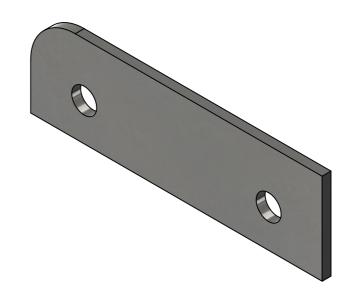
Sheet Number	SHEET 10 OF 18	Approx Weight (Kg):	0.42		
	Material:				
Cad Inno	Qty:				
Designed/Drawn By		P Hodnett			
Date Drawn	C	7 June 2024			
Finish		N/A			
Customer	North	nwood Hygiene			
Project	L1M St	ep Over Platform	CAD		
Drawing	Outer A	Outer Access Mount Plate			
Part Configuration		Default			
	_		_		

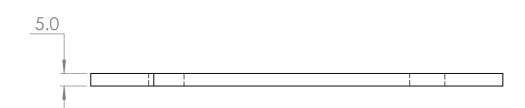


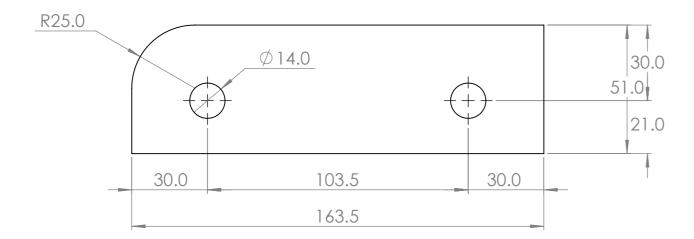
Revision:

Date:

Plain Carbon Steel







6 required (Laser)

Use supplied STEP file for manufacture.

				Revision:	
Sheet Number	SHEET 11 OF 18	Approx Weight (Kg):	0.31	Date:	
Card lana	vation l	+ al	Material:	Plain Car	bon Steel
Cad Inno	valion L	ia.	Qty:	N/	/A
Designed/Drawn By		P Hodnett		_	
Date Drawn	0	7 June 2024			
Finish		N/A			
Customer	North	nwood Hygiene			
Project	L1M St	ep Over Platform	CAD	Innovat	ion I
Drawing	Inner A	ccess Mount Plate		y Developing for the Eng	
Part Configuration		Default	Digitali	, borotoping for the bing	moored morid

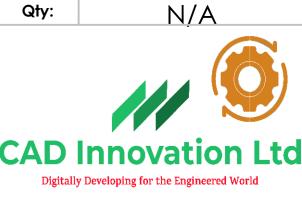
IF IN DOUBT ASK Chequer face 10.0 29.0 420.0 440.0 243.0 30.0 33.0 3.0 O/P Chequer

1 required (Laser and fold)

Use supplied STEP file for manufacture.

Sheet Number	SHEET 12 OF 18	Approx Weight (Kg):	3.02
Card long	vation l	+ d	Material:
Cad Inno	ovalion L	ia.	Qty:
Designed/Drawn By		P Hodnett	
Date Drawn	0	7 June 2024	
Finish		N/A	
Customer	North	nwood Hygiene	
Project	L1M St	ep Over Platform	CAD
Drawing	Sto	air Top Tread	Digital

Default

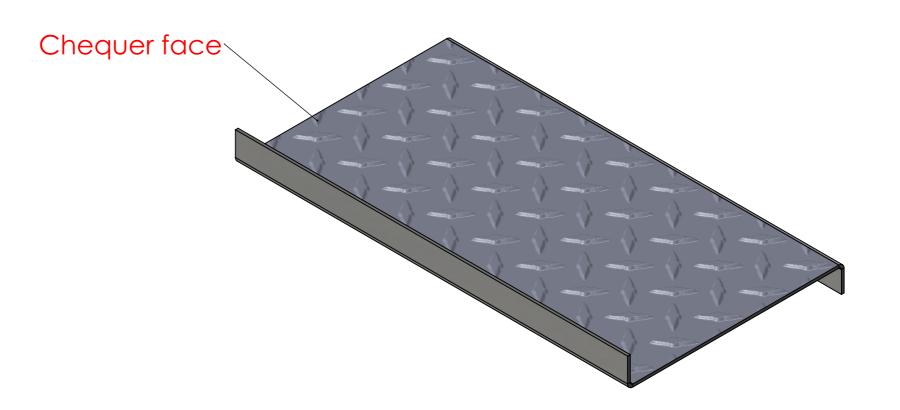


Revision:

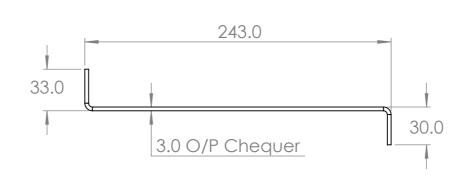
Date:

Plain Carbon Steel

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440.0



4 required (Laser and fold)

Use supplied STEP file for manufacture.

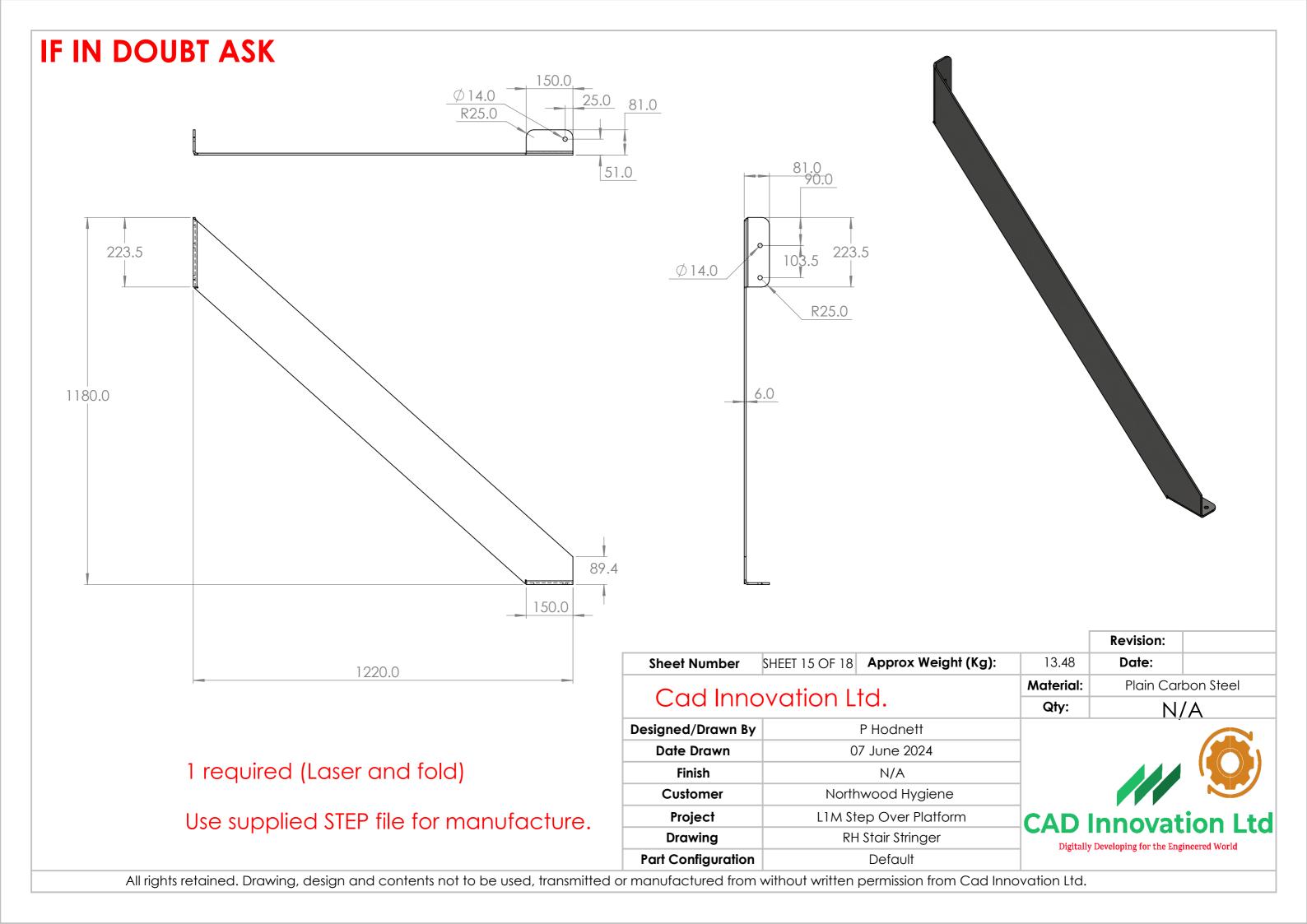
				Revision:	
Sheet Number	SHEET 13 OF 18	Approx Weight (Kg): 3.05	Date:	
Cadlana	vation I	+ d	Material:	Plain Car	bon Steel
Cad Inno	ovalion L	ia.	Qty:	N	/A
Designed/Drawn By		P Hodnett		_	
Date Drawn	0	7 June 2024			
Finish		N/A			I V
Customer	North	nwood Hygiene			
Project	L1M St	ep Over Platform	CAD	Innovat	ion L
Drawing		Stair Tread		ly Developing for the Eng	
Part Configuration	Defau	lt <as machined=""></as>	Digital	Ly 20.00pmg for the bing	

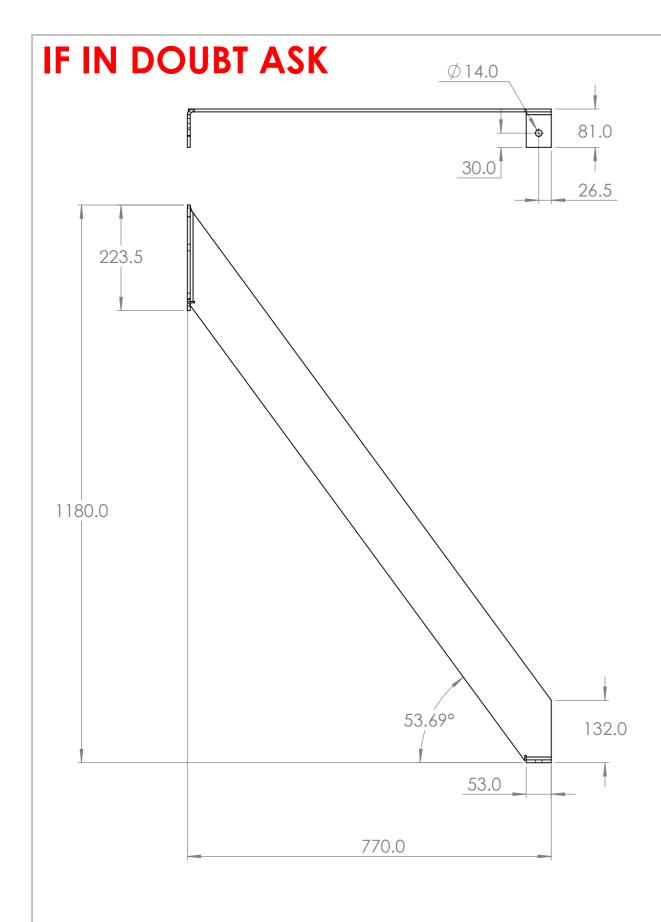
IF IN DOUBT ASK **Ø**14.0 81.0 150.0 R25.0 30.0 1220.0 R25.0 90.0 223.5 223.5 103.5 Ø 14.0 166.6 1180.0 6.0 89.4 150.0 81.0

1 required (Laser and fold)

Use supplied STEP file for manufacture.

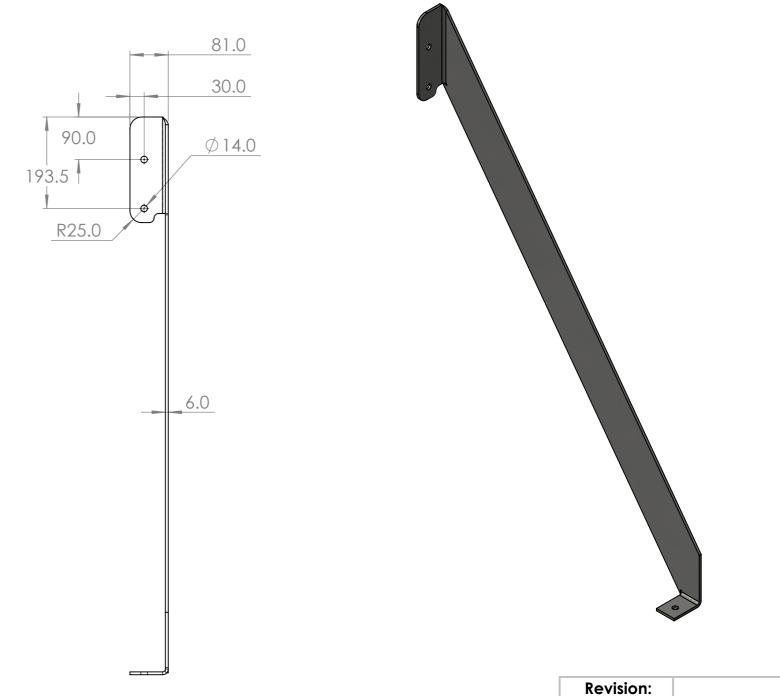
				Revision:	
Sheet Number	SHEET 14 OF 18	Approx Weight (Kg)	: 13.48	Date:	
		+ al	Material:	Plain Ca	bon Steel
Cad Inno	ovalion L	ia.	Qty:	N	/A
Designed/Drawn By		P Hodnett		-	
Date Drawn	0	7 June 2024			
Finish		N/A			
Customer	North	nwood Hygiene			
Project	L1M St	ep Over Platform	CAD	Innovat	tion Ltd
Drawing	LH	Stair Stringer		Developing for the En	
Part Configuration		Default	Digitally	sincerca world	





1 required (Laser and fold)

Use supplied STEP file for manufacture.



Sheet Number	SHEET 16 OF 18	Approx Weight (Kg):	8.13
Cadland	Material:		
Cad Inno	Qty:		
Designed/Drawn By			
Date Drawn	0		
Finish			
Customer	Northwood Hygiene		
Project	L1M Step Over Platform		CAD
Drawing	LH L	Digitall	
Part Configuration		Digitali	



Date:

Plain Carbon Steel

IF IN DOUBT ASK 81.0 26.5 30.0 0 180.0

193.5 1180.0 53.69° 132.0 53.0 770.0

90.0 93.5 R25.0



				Revision:	
Sheet Number	SHEET 17 OF 18	Approx Weight (Kg):	8.13	Date:	
Cad Innovation Ltd.		Material:	Plain Carbon Steel		
		Qty:	N/A		
Designed/Drawn By		P Hodnett			
Date Drawn	0	7 June 2024			
Finish		N/A			
Customer	North	nwood Hygiene			
				The state of the s	

CAD Innovation Ltd

Digitally Developing for the Engineered World

L1M Step Over Platform

RH Ladder Stringer

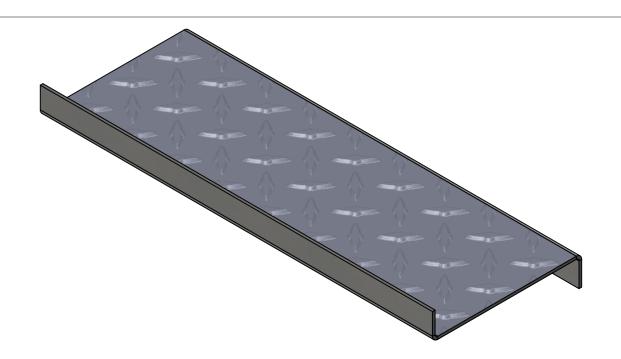
Default

1 required (Laser and fold)

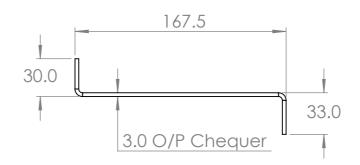
Use supplied STEP file for manufacture.

Project

Drawing







5 required (Laser and fold)

Use supplied STEP file for manufacture.

				Revision:			
Sheet Number	SHEET 18 OF 18	Approx Weight (Kg):	2.27	Date:			
Cad Innovation Ltd.		Material:	Plain Car	bon Steel			
		Qty:	N/A				
Designed/Drawn By		P Hodnett		_			
Date Drawn	0	7 June 2024					
Finish		N/A					
Customer	North	wood Hygiene					
Project	L1M St	ep Over Platform	CAD	Innovat	ion L		
Drawing	Lo	adder Tread		Digitally Developing for the Engineered World			
Part Configuration	Defau	lt <as machined=""></as>	Digituii	Digitally Developing for the mignicered world			