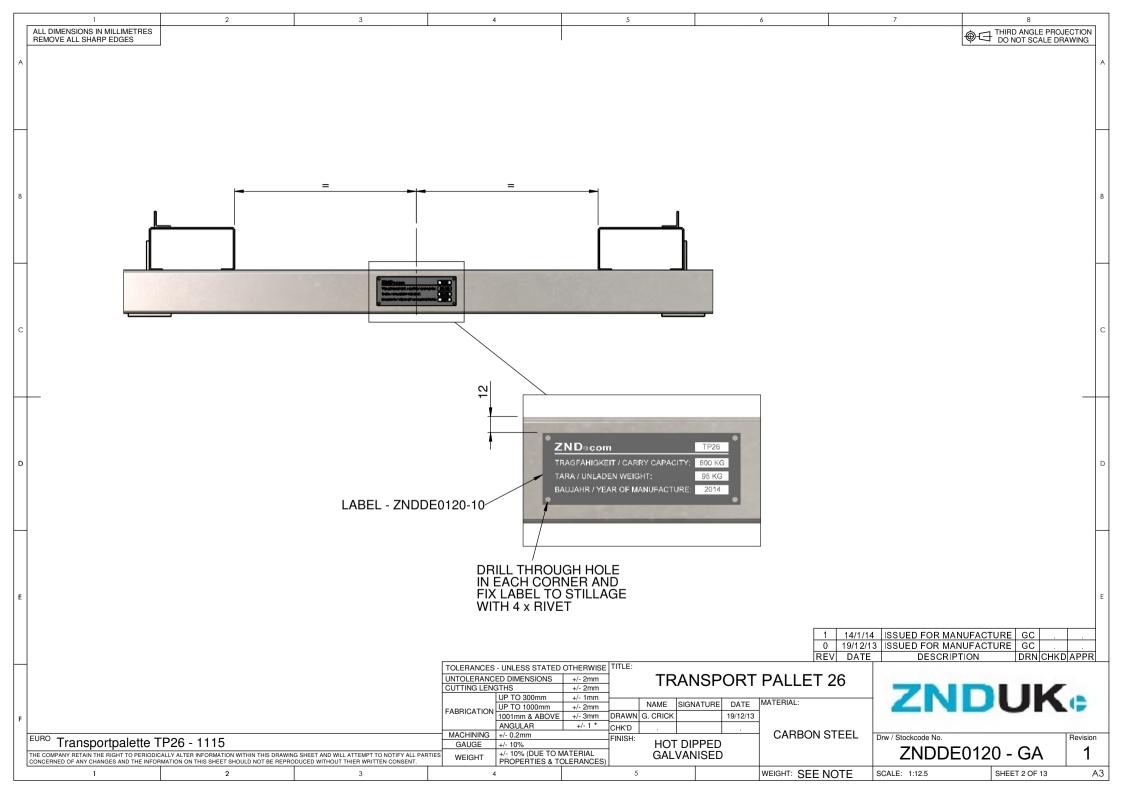
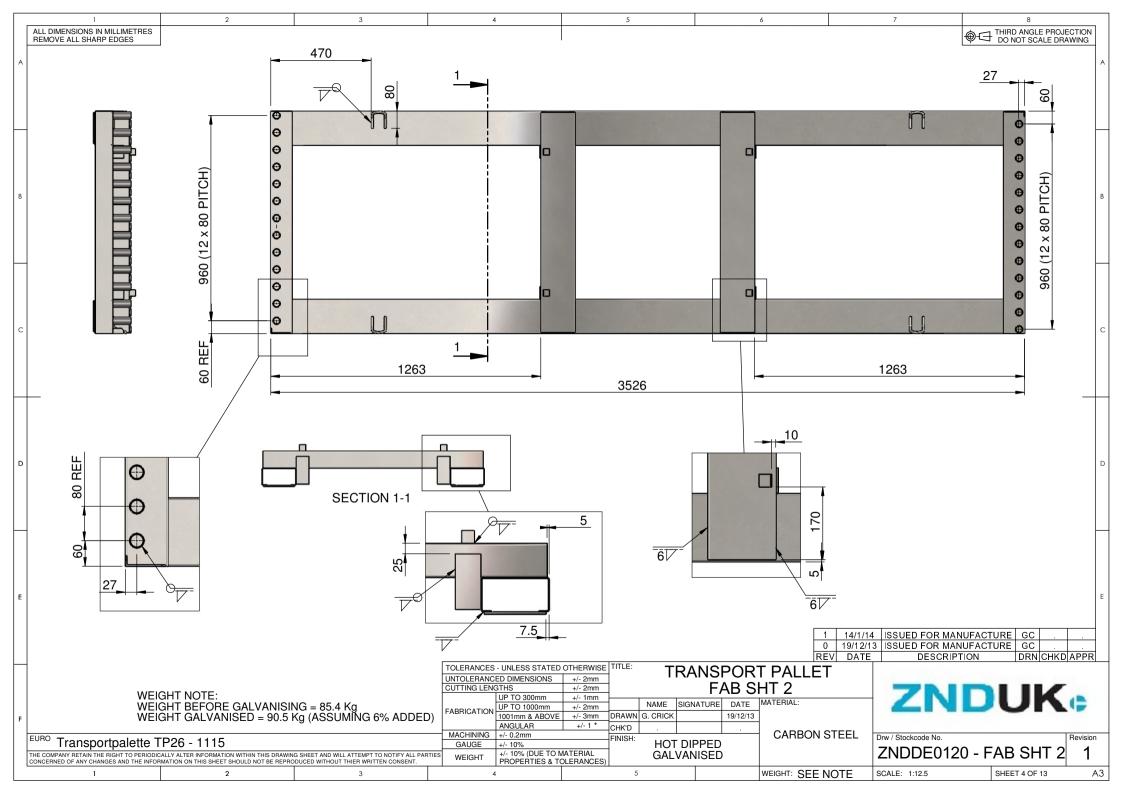
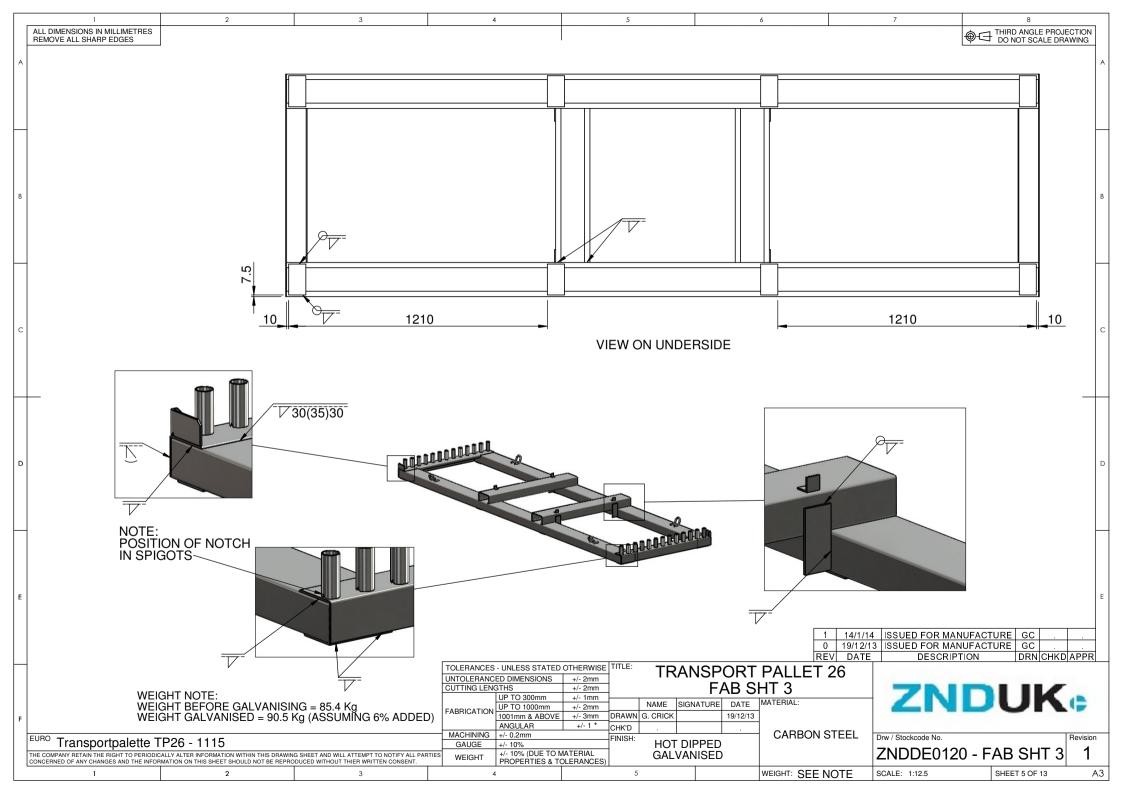
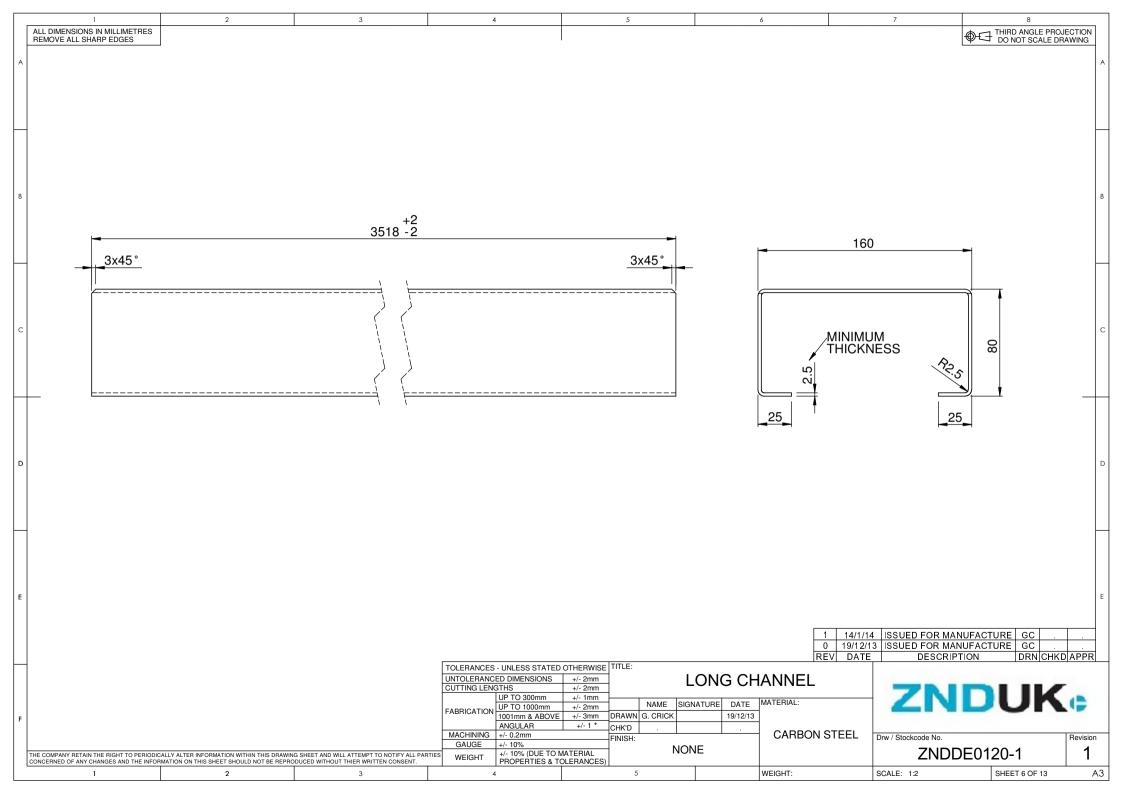
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			WEIGHT NOTE:						
				GALVANISING = 85.4 Kg SED = 90.5 Kg (ASSUMING		1	14/1/14 ISSUED FOR MA 19/12/13 ISSUED FOR MA	NUFACTURE GC	
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	1			TOLERANCES - UNLESS STATED				and the second second	
				UNTOLERANCED DIMENSIONS CUTTING LENGTHS	+/- 211111	ISPORT PALLET			
				FABRICATION	+/ Enin	ATURE DATE MATERIAL:		DUK	
F				ABRICATION 1001mm & ABOVE		19/12/13			
	EURO Transportpalette T	P26 - 1115		MACHINING +/- 0.2mm GAUGE +/- 10%		CARBON S		Revision	$\neg$
	THE COMPANY RETAIN THE RIGHT TO PERIODIC. CONCERNED OF ANY CHANGES AND THE INFOR		G SHEET AND WILL ATTEMPT TO NOTIFY ALL PAR			lised	ZND	DE0120 1	
	CONCERNED OF ANY CHANGES AND THE INFOR	2	3	4	5	WEIGHT: SEE N		SHEET 1 OF 13 A3	.3



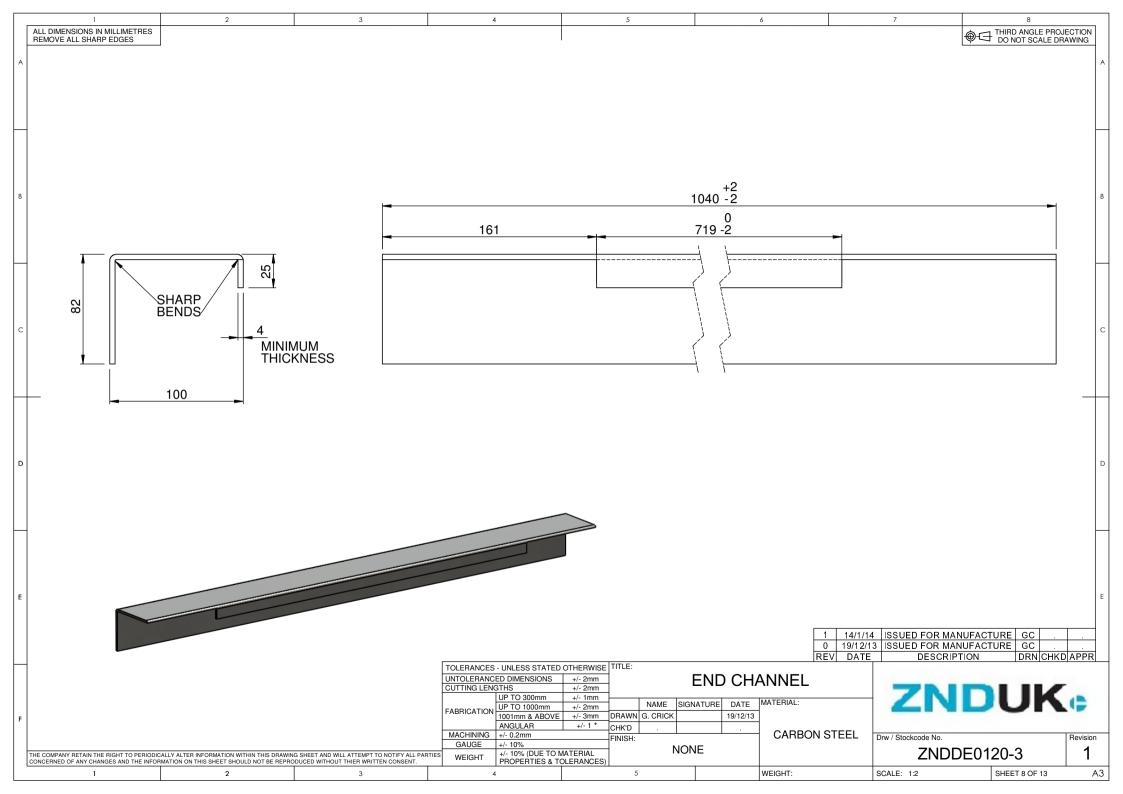
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Г	ALL DIMENSIONS IN MILLIMETRES REMOVE ALL SHARP EDGES	2	3	4	5	6	/	° ⊕ → THIRD ANGLE PROJECTION DO NOT SCALE DRAWING
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	5 ZNDDE	0120-5 STIFFENING	PLATE 4 60	x 5 FLAT x 130 Lg				
	6 ZNDDE			30 x 3 RSA x 30 Lg				
	7 ZNDDE			SEE DETAIL SEE DETAIL				
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E	L							E
			WEIGHT NOTE:					
			WEIGHT BEFOR	RE GALVANISING = 85.4 Kg NISED = 90.5 Kg (ASSUMING		1	14/1/14 ISSUED FOR MAN	
							V DATE DESCRIP	
				TOLERANCES - UNLESS STATED UNTOLERANCED DIMENSIONS	OTHERWISE TITLE: TRAI	NSPORT PALLET		
				CUTTING LENGTHS UP TO 300mm	+/- 2mm	FAB SHT 1	- 7N	DUK
F				FABRICATION UP TO 1000mm 1001mm & ABOVE	+/- 3mm DRAWN G. CRICK	NATURE DATE MATERIAL: 20/11/13		DOIL
				ANGULAR MACHINING +/- 0.2mm	+/- 1 ° CHK'D FINISH:	CARBON S	STEEL Drw / Stockcode No.	Revision
		CALLY ALTER INFORMATION WITHIN THIS DRAW	NG SHEET AND WILL ATTEMPT TO NOTIFY ALL	GAUGE +/- 10% PARTIES WEIGHT +/- 10% (DUE TO )	MATERIAL HOT DI	PPED		0 - FAB SHT 1 1
	CONCERNED OF ANY CHANGES AND THE INFO	RMATION ON THIS SHEET SHOULD NOT BE REPP	RODUCED WITHOUT THIER WRITTEN CONSENT 3	4	OLERANCES) 5	WEIGHT: SEE N		SHEET 3 OF 13 A3
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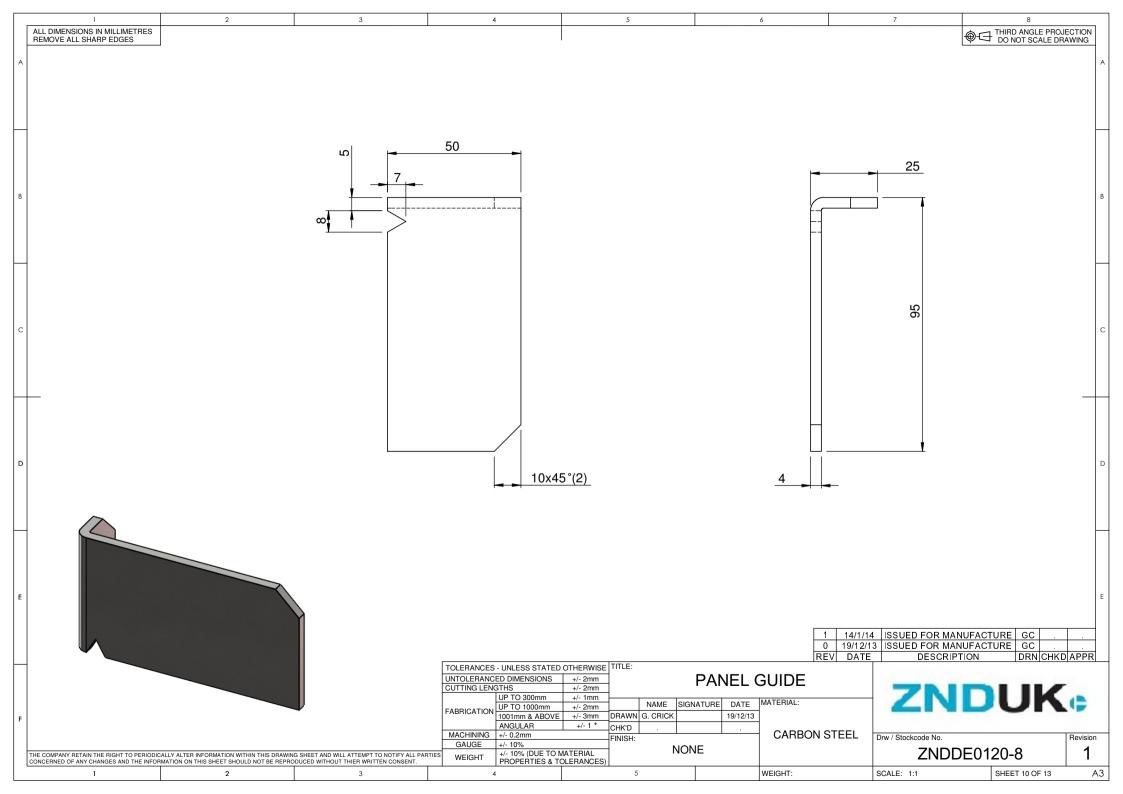




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				UNTOLERANCED DIMENSIONS CUTTING LENGTHS	+/- 2mm +/- 2mm	CROSS CHANN	EL 🛛 🔤 🛌	
				UP TO 300mm	+/- 1mm	SIGNATURE DATE MATERIAL:		
F				1001mm & ABOVE	+/- 3mm DRAWN G. CRICK	19/12/13		
				ANGULAR MACHINING +/- 0.2mm	+/- 1 ° CHK'D		BON STEEL Drw / Stockcode No	Revision
	THE COMPANY RETAIN THE RIGHT TO PERIO	DICALLY ALTER INFORMATION WITHIN THIS DRAWIN	G SHEET AND WILL ATTEMPT TO NOTIFY ALL PARTIE	GAUGE +/- 10% S WEIGHT +/- 10% (DUE TO N PROPERTIES * TO	IATERIAL N	IONE		DDE0120-2 1
	CONCERNED OF ANY CHANGES AND THE INF	DRMATION ON THIS SHEET SHOULD NOT BE REPRO 2	DUCED WITHOUT THIER WRITTEN CONSENT.	WEIGHT PROPERTIES & TO	5	WEIGHT:	SCALE: 1:2	SHEET 7 OF 13 A3
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	1	TOLERANCES - UNLESS STATED	OTHERWISE TITL	:				
'	1	UNTOLERANCED DIMENSIONS	+/- 2mm		TUBE SI	PIGOT	100 1000 3	NAL DISATISTICS STORE STORE
'	1	CUTTING LENGTHS	+/- 2mm					
'	1	UP TO 300mm	+/- 1mm	NAME SIGI	NATURE DATE	MATERIAL:		DUK
'	1	FABRICATION UP TO 1000mm 1001mm & ABOVE	+/- 2mm +/- 3mm DRA	WN G. CRICK	19/12/13			
F		ANGULAR			19/12/13	-		
		MACHINING +/- 0.2mm				CARBON STEEL	Drw / Stockcode No.	Revision
	1	GAUGE +/- 10%	FINIS			0, 11, 20, 11, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20		
	THE COMPANY RETAIN THE RIGHT TO PERIODICALLY ALTER INFORMATION WITHIN THIS DRAWING SHEET AND WILL ATTEMPT TO NOTIFY ALL PARTIES CONCERNED OF ANY CHANGES AND THE INFORMATION ON THIS SHEET SHOULD NOT BE REPRODUCED WITHOUT THIER WRITTEN CONSENT.		MATERIAL	NON	NE		ZNDI	DE0120-7 1
			OLERANCES)		1			
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Ц /		$\mathbf{N}$	TOLERANCES - UNLESS STATED			REV DATE	DESCRIPTION	DRN CHKD APPR
		y	UNTOLERANCED DIMENSIONS	+/- 2mm	STRAP HO	OK I		000000000000000000000000000000000000000
			CUTTING LENGTHS UP TO 300mm	+/- 2mm +/- 1mm		ERIAL:	ZND	
F			FABRICATION UP TO 1000mm 1001mm & ABOVE					UIL
			ANGULAR MACHINING +/- 0.2mm	+/- 1 ° CHK'D		ARBON STEEL	Drw / Stockcode No.	Revision
			GAUGE +/- 10%	FINISH:	NONE			
	T TO PERIODICALLY ALTER INFORMATION WITHIN THIS DRAV			DLERANCES) 5				
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