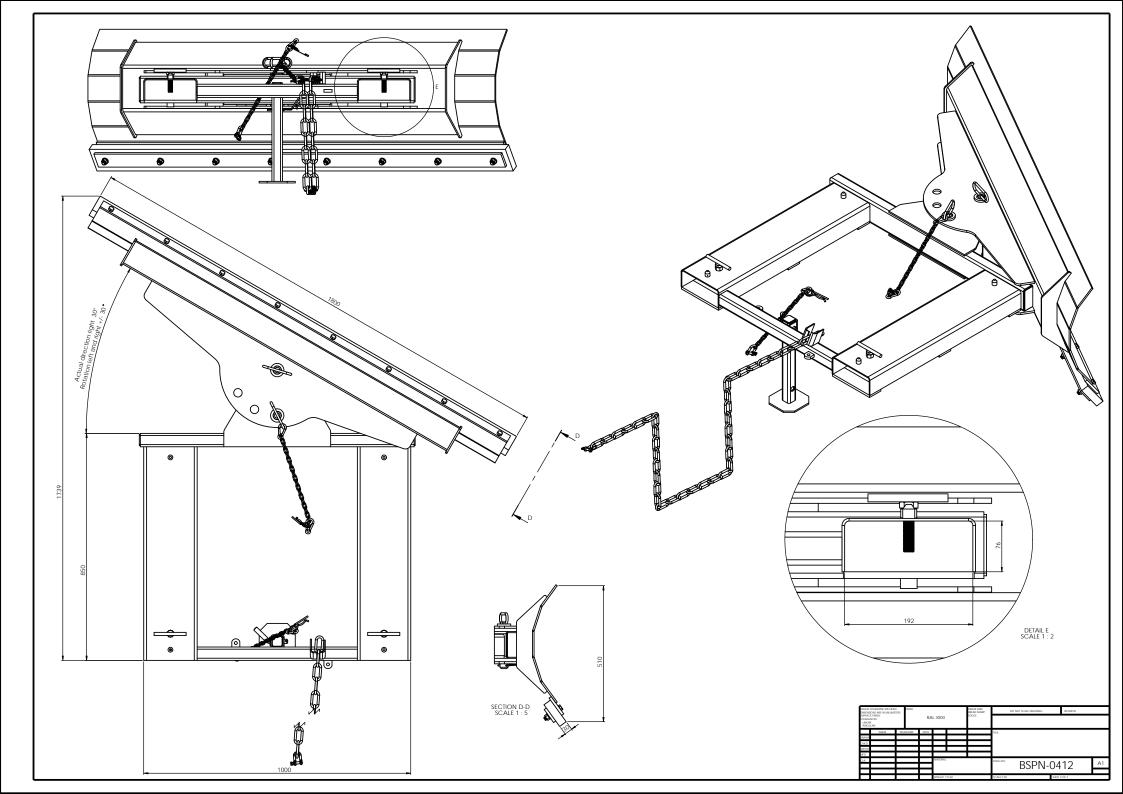
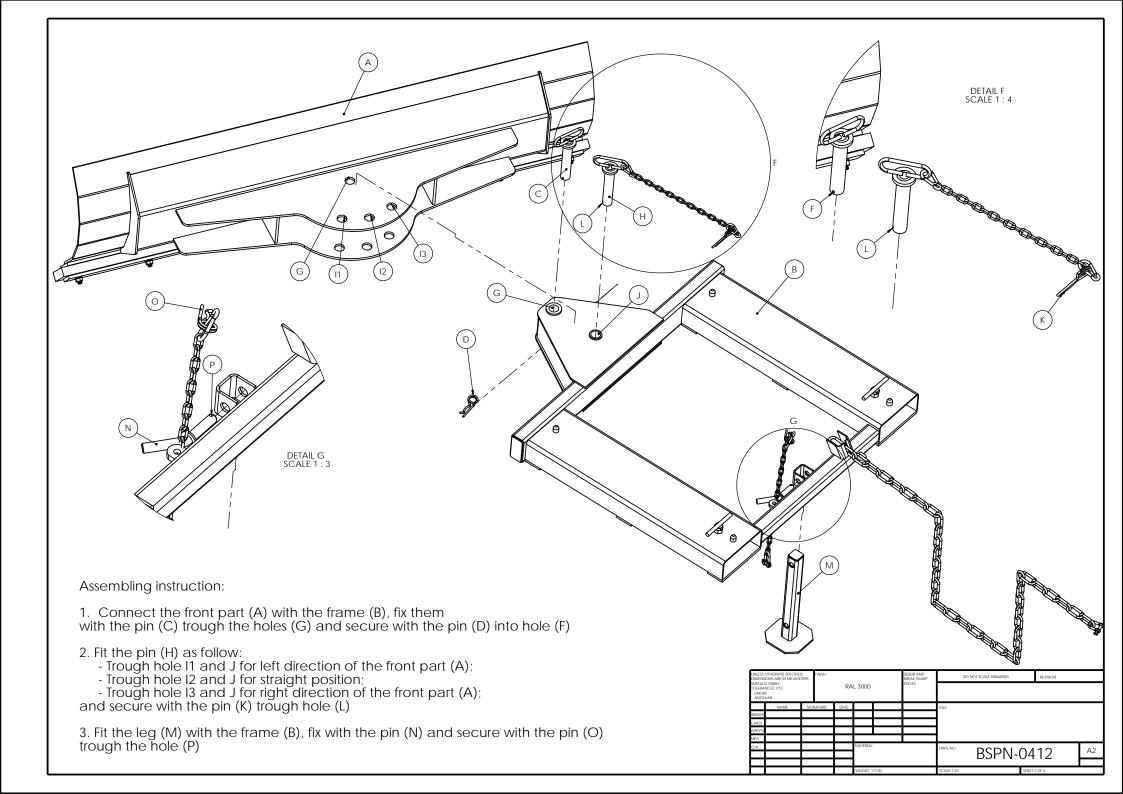
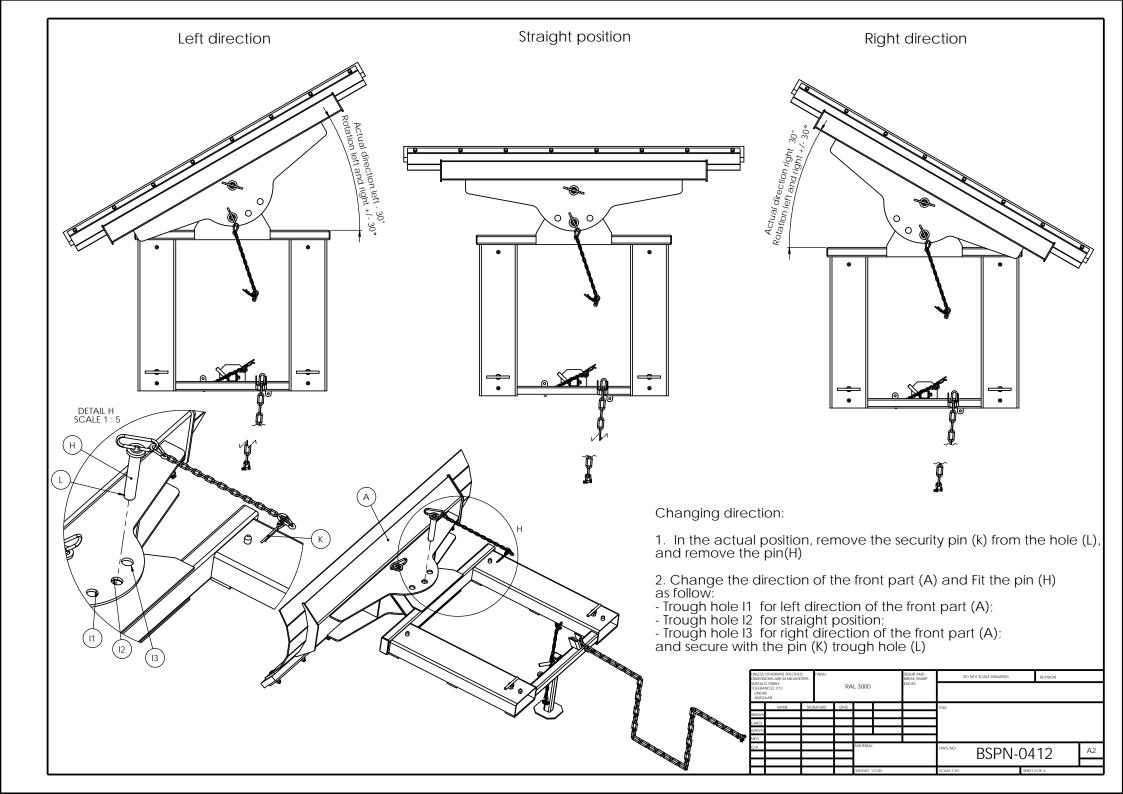


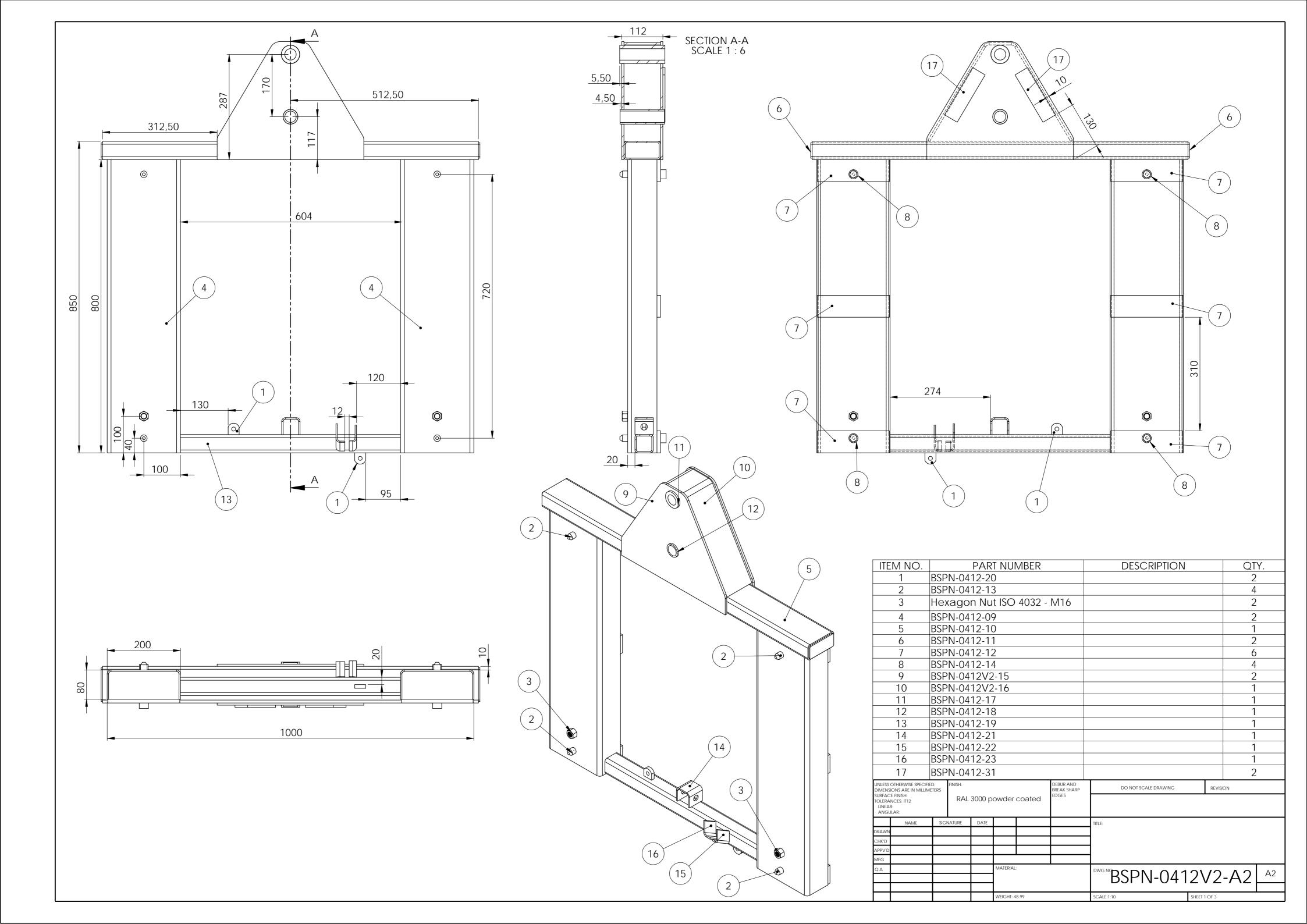
-				
	ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
	1	BSPN-0412V2-A2		1
	2	BSPN-0412V2-A1		1
	3	BSPN-0412-A3		2
	4	BSPN-0412-A4		1
	5	BSPN-0412-H1		2
	6	BSPN-0412-A5		1
	7	BSP-F8DIN5685C	Standard chain DIN5685C-f8mm	1
	8	SP21603	Standard part	2
	9	BSP-DIN5299-27001B	Standard part DIN5299B-f4mm	3
	10	BSP-DIN11024-27524	Standard part	3
	11	BSP-F4DIN5685A	Standard chain DIN5685A-f4mm	1

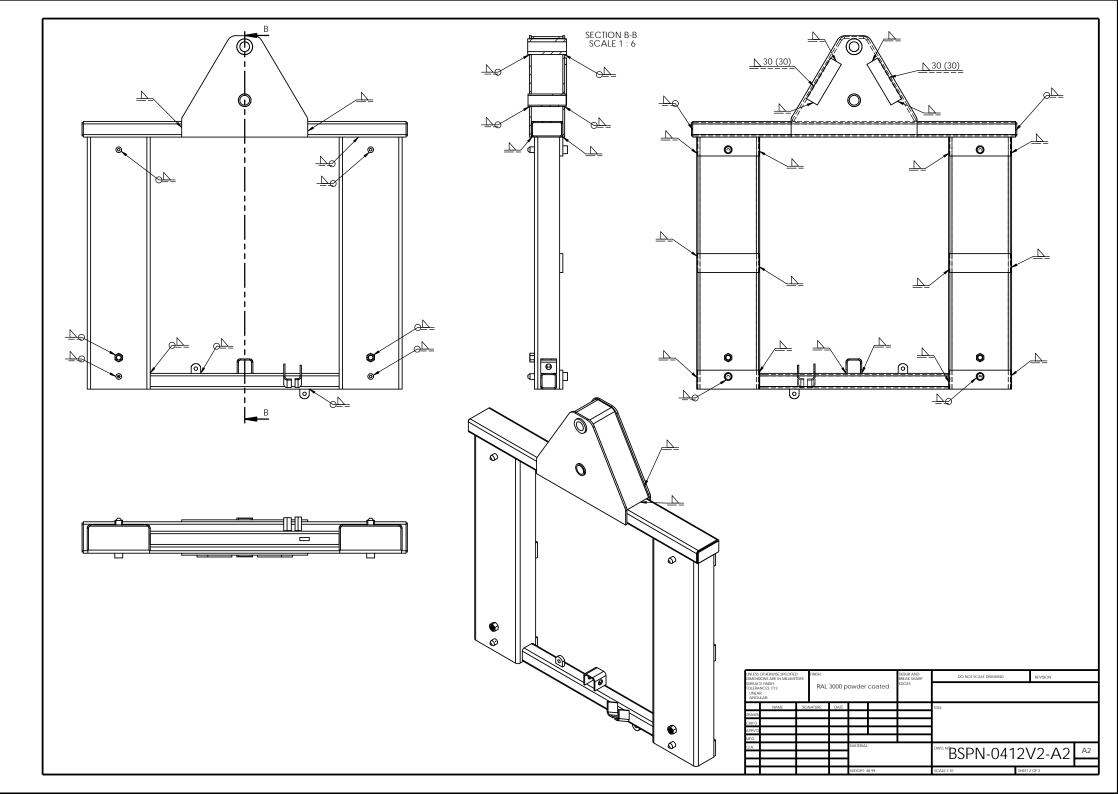
JNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: OLERANCES: LINEAR: ANGULAR:		FINISH:				DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING REVISION				
			RAL 3000								
	NAME	SIG	NATURE	DATE				TITLE:			
DRAWN											
CHK'D											
APPV'D											
ИFG											
Q.A					MATERIAL	-		DWG NO.		110	A2
								BSPN-0412		412	AZ
					WEIGHT: 1	73.84		SCALE:1:20	SH	EET 1 OF 4	

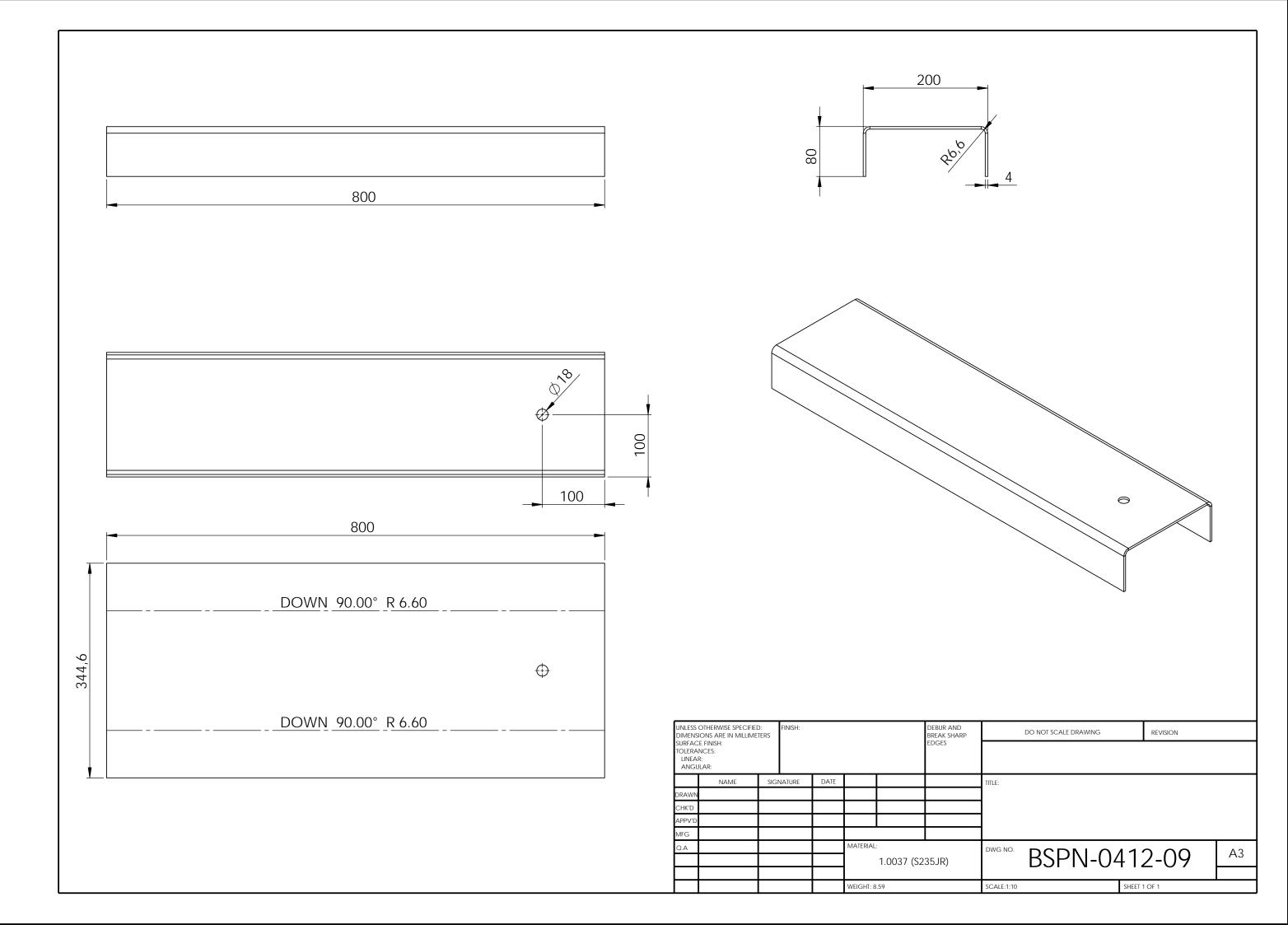


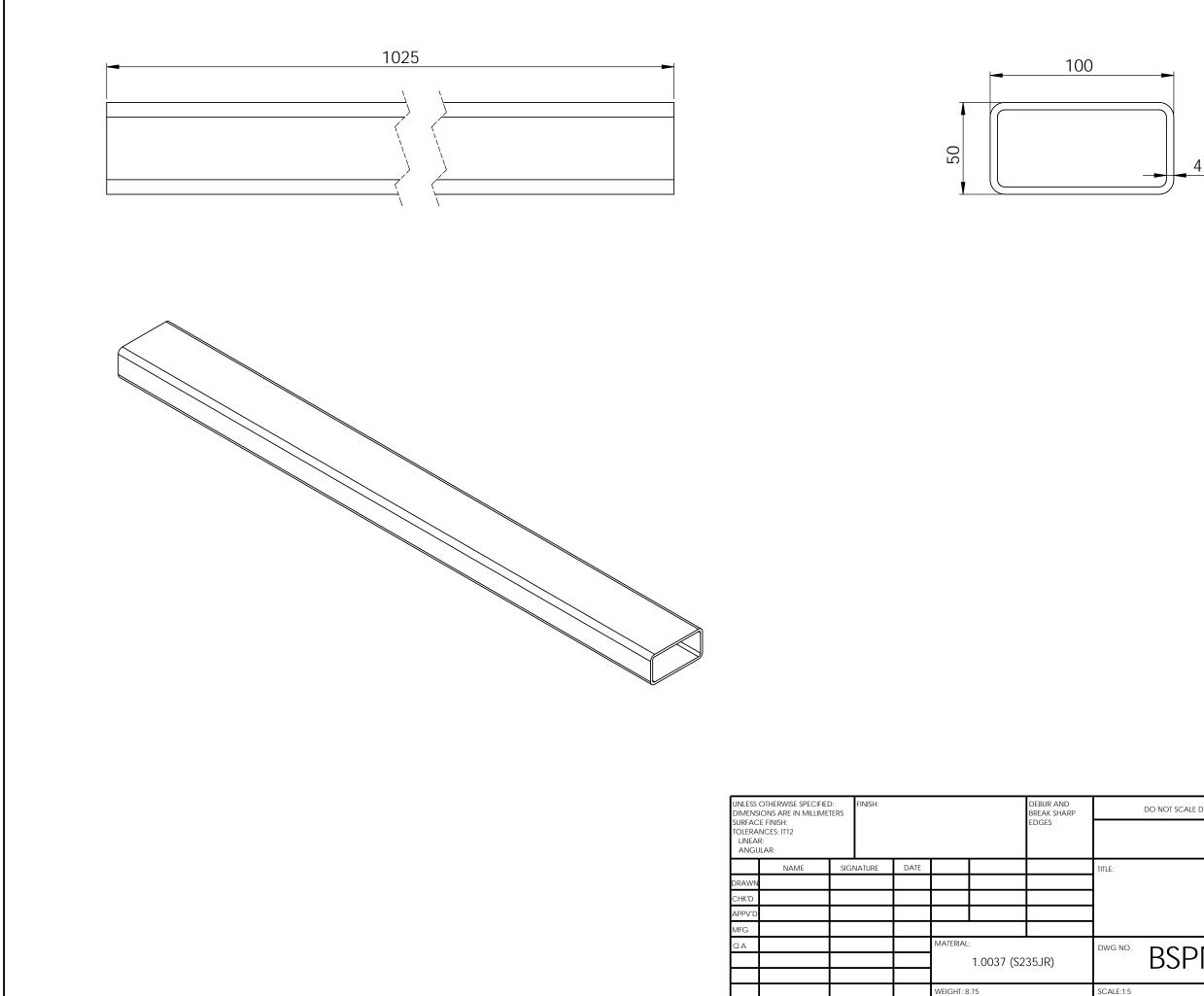












-	DO NOT SCALE DRAWING		REVISION				
	TITLE:						
	DWG NO. BSPN-0	BSPN-0412-10					
	SCALE:1:5	SHEET 1	OF 1				

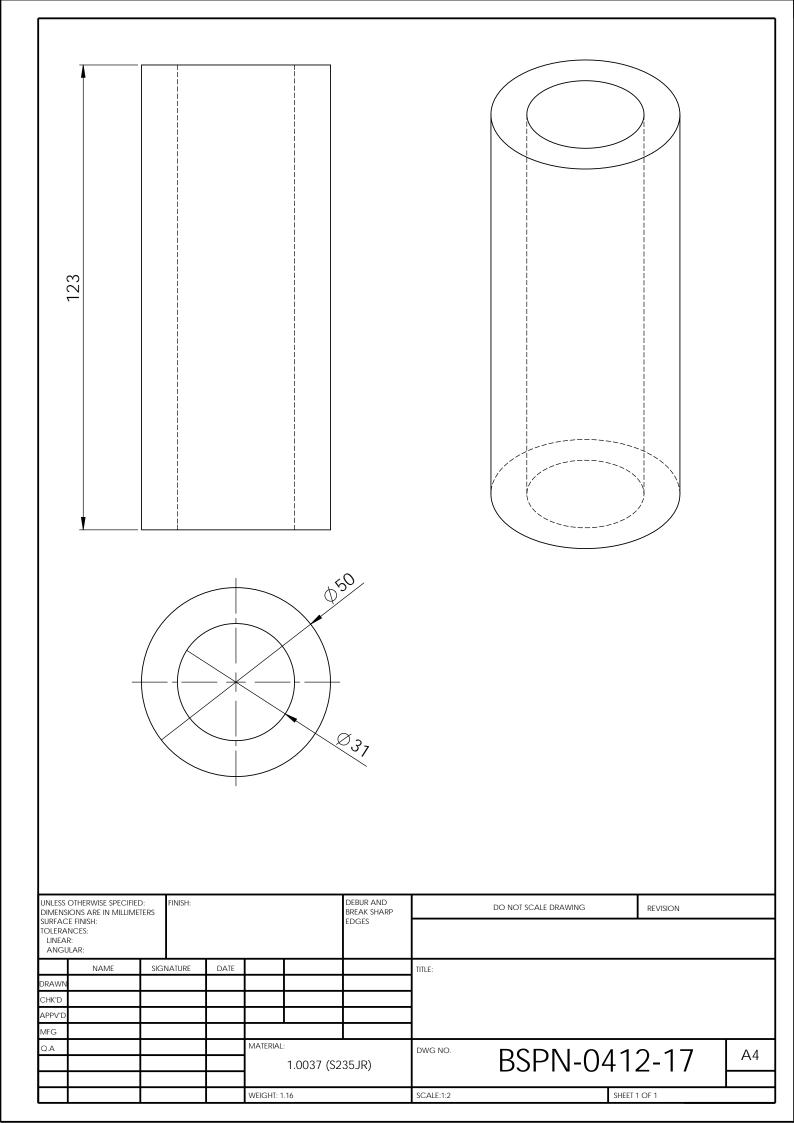
	92					
UNLESS OTHERWISE SPECIFIED: FINISH: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH:	BI	ebur and Reak sharp Dges		DO NOT SCALE DRAWING	REVISION	
SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	EI	DGES				
NAME SIGNATURE DATE			TITLE:			
СНК'Д						
APPV'D MFG						
Q.A	MATERIAL: 1.0037 (\$235		DWG NO.	BSPN-041	2-11	A4
	WEIGHT: 0.12		SCALE:1:1	SHEET	1 OF 1	

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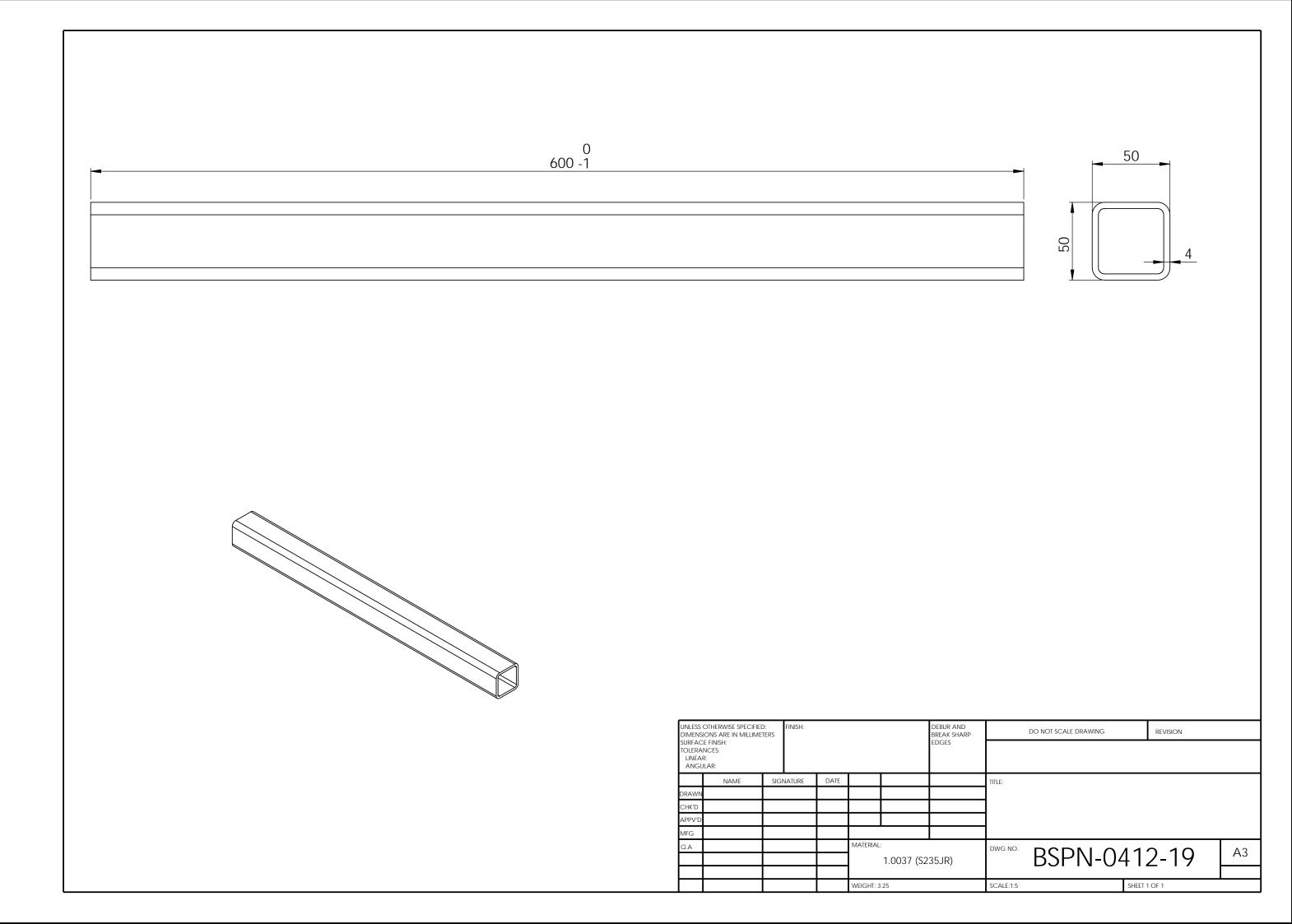
196			
UNLESS OTHERWISE SPECIFIED: FINISH: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR:	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
ANGULAR: NAME SIGNATURE DATE		TITLE:	
DRAWN CHK'D APPV'D		4	
MFG	MATERIAL	1	
Q.A	MATERIAL: 1.0037 (S235JR)	DWG NO. BSPN-C	0412-12 A4
	WEIGHT: 0.92	SCALE:1:2	SHEET 1 OF 1

	5						t			
	Herwise specifiei NS Are in Millime Inish: :es:					DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING	REVISION	
ANGULA	R: NAME	SIGNATURE	DATE				TITLE:			
DRAWN CHK'D APPV'D							4			
MFG			1	MATERIA	I		 			
Q.A					1.0037 (S	S235JR)	DWG NO.	BSPN-041	2-13	A4
┝─┼╴				WEIGHT:	0.04		SCALE:2:1	SHEET	1 OF 1	

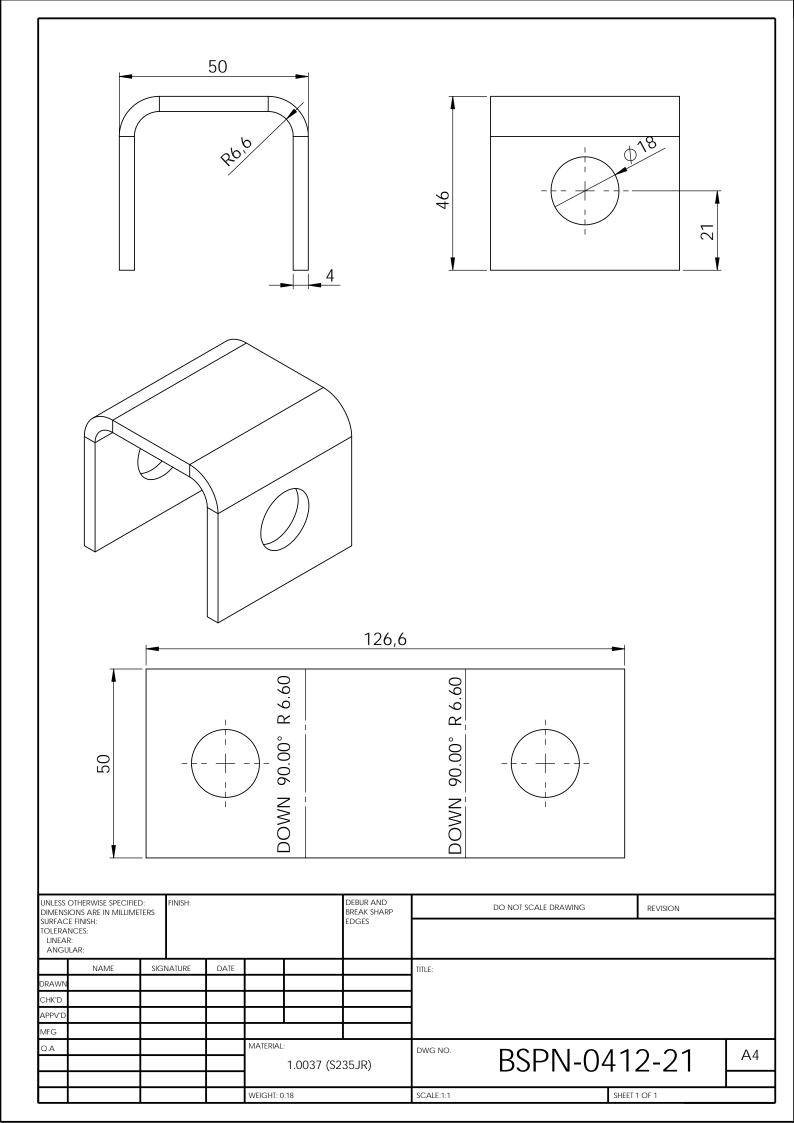
Ø25	250				
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES:	DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING	REVISION	
IDLERAINCES: LINEAR: ANGULAR: NAME SIGNATURE DAT	-	TITLE.			
NAIME SIGNATURE DATI DRAWN					
A.Q.A	MATERIAL: 1.0037 (S235JR)	DWG NO.	BSPN-041		A4
	WEIGHT: 0.02	SCALE:2:1	SHEE	T 1 OF 1	

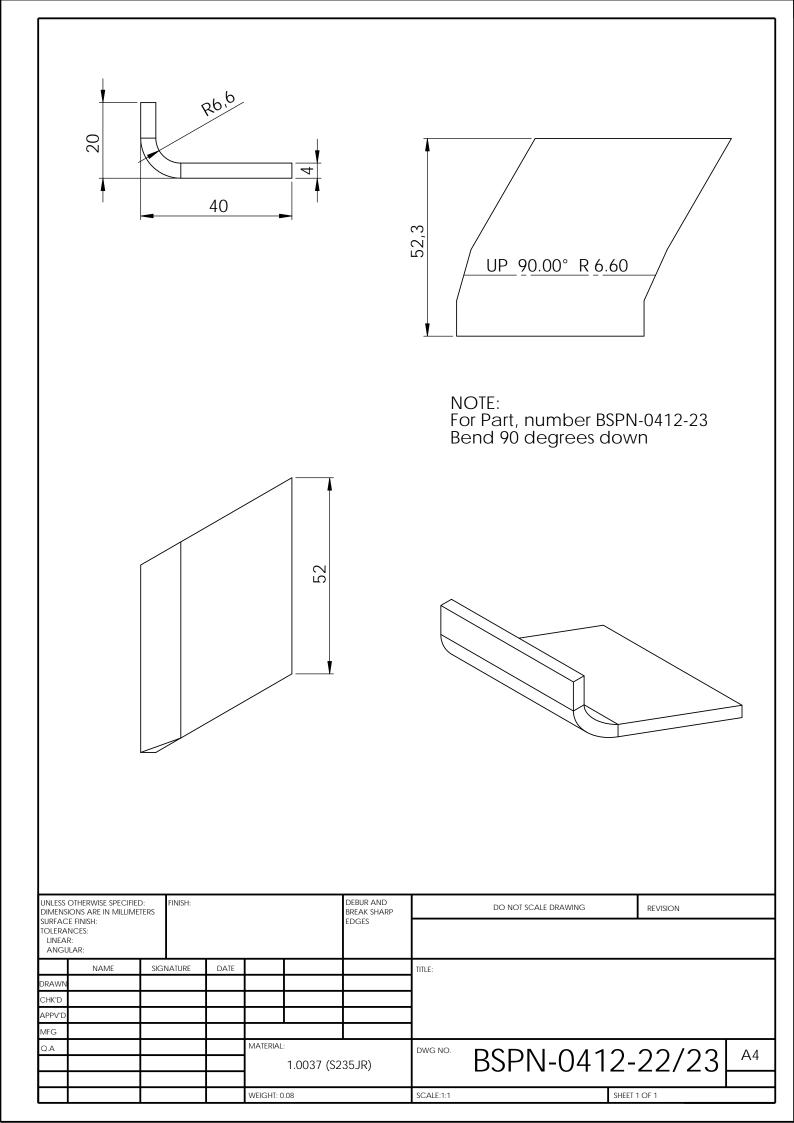


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR: NAME SIGNATURE DAT DRAWN CHK'D	DEBUR AND BREAK SHARP EDGES	TITLE:	DO NOT SCALE DRAWING	REVISION	
CHK'D APPV'D		1			
MFG Q.A	MATERIAL:	DUVO VIE			
	1.0037 (S235JR)	DWG NO.	BSPN-041	2-18	A4
	WEIGHT: 0.47	SCALE:1:2	SHEET	1 OF 1	•

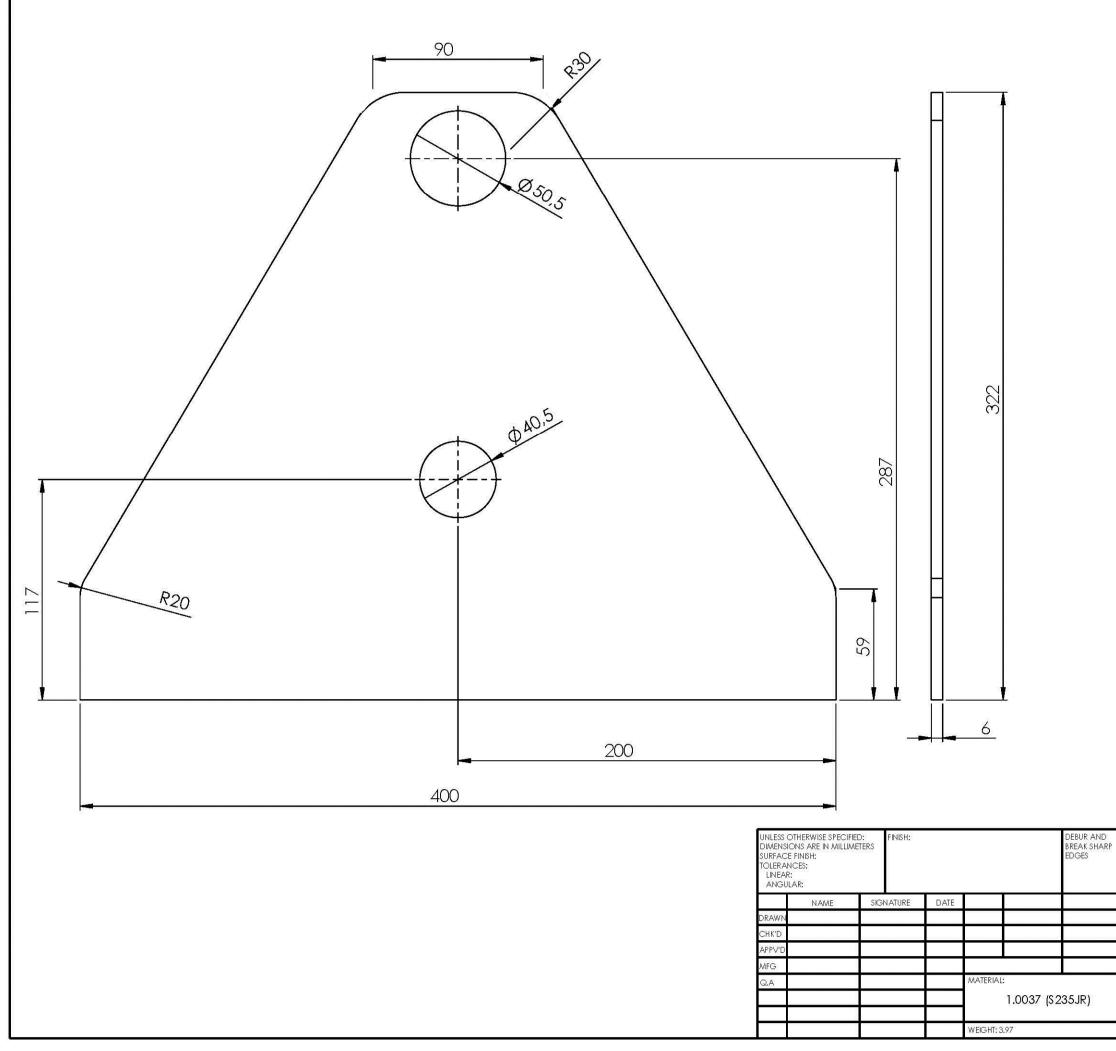


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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR: NAME SIGNATURE DATE	DO NOT SCALE DRAWING REVISION
DRAWN	
CHK'D	1
MFG MATERIAL:	
O.A MATERIAL: 1.0037 (\$235JR)	DWG NO. BSPN-0412-20 A4
WEIGHT: 0.06	SCALE:2:1 SHEET 1 OF 1

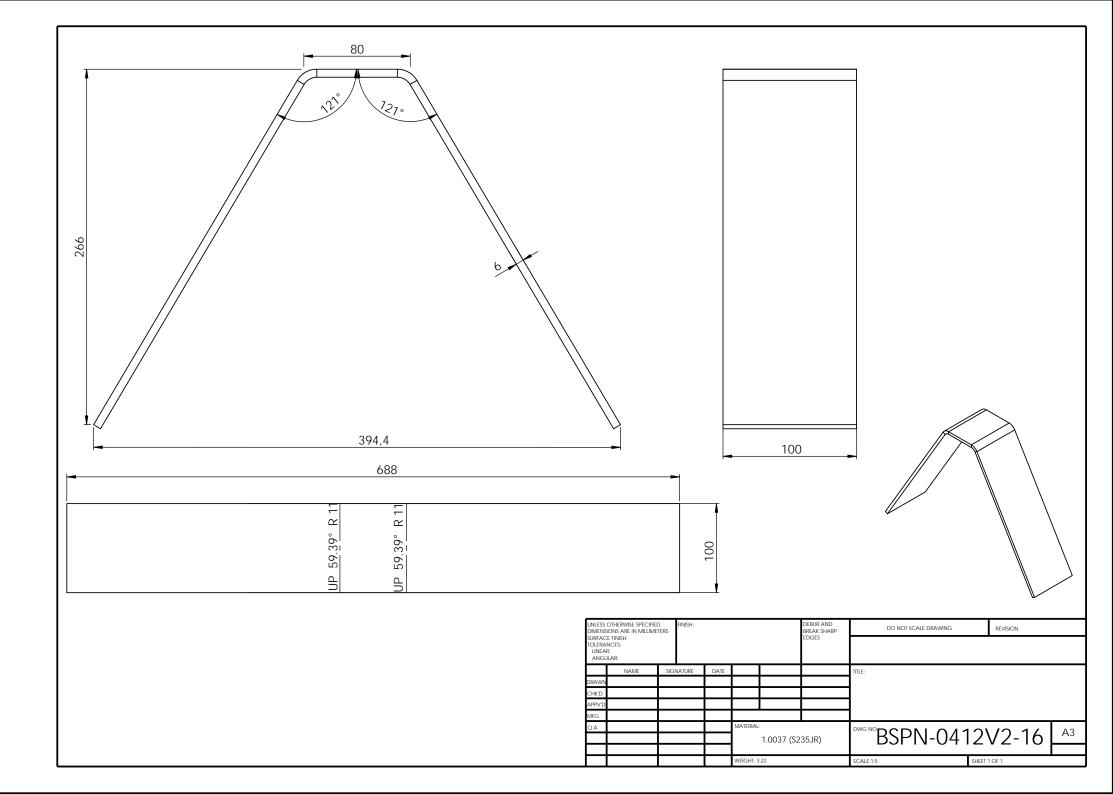


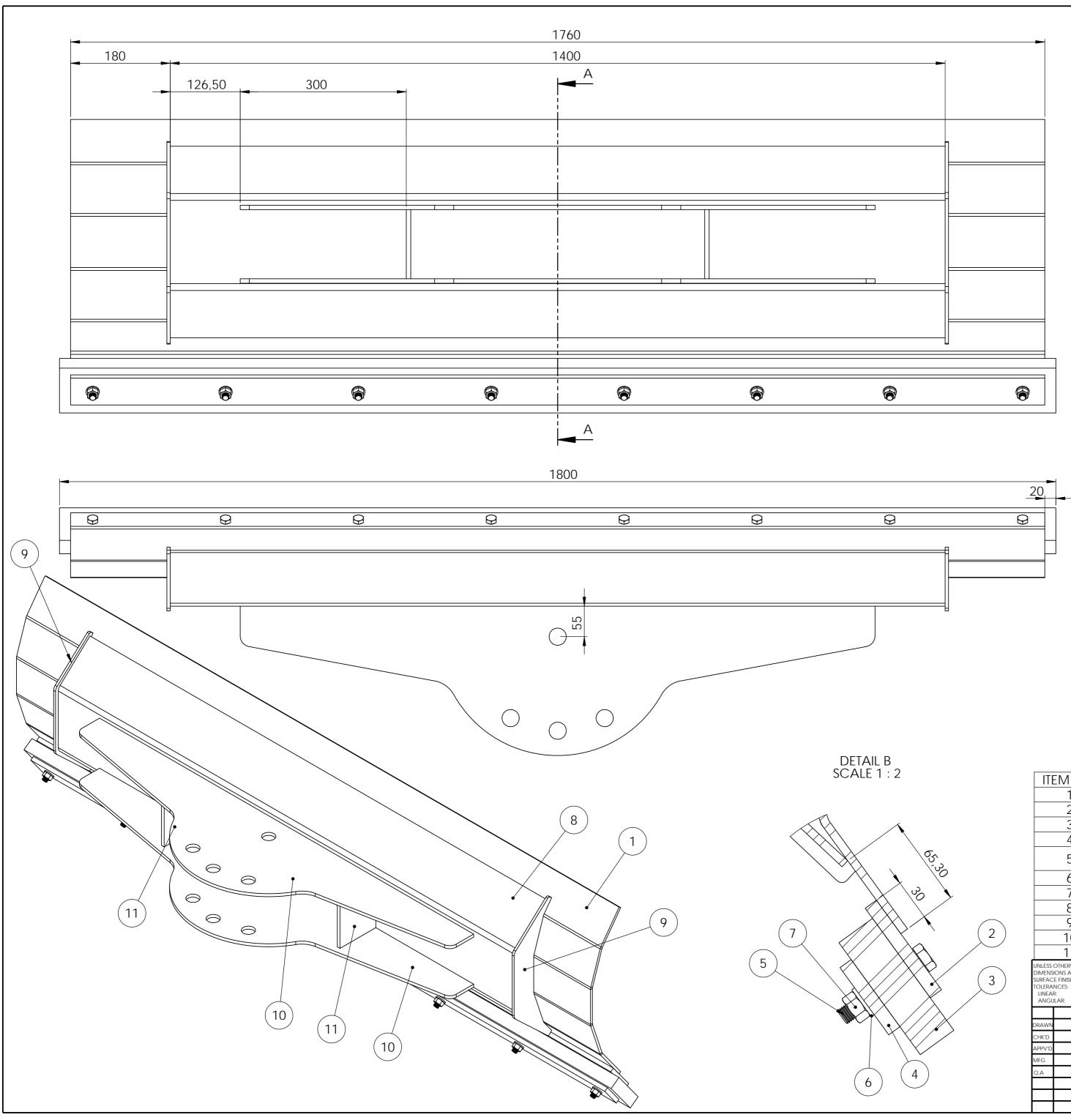


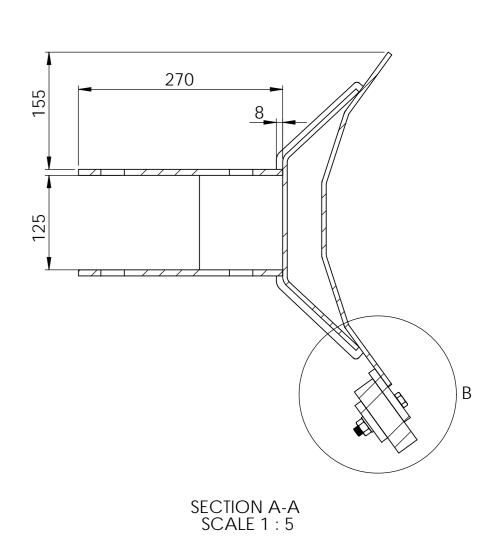
	40)						
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMET SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR: NAME DRAWN	DATE			DEBUR AND BREAK SHARP EDGES	TITLE:	DO NOT SCALE DRAWING	REVISION	
CHK'D APPV'D MFG Q.A		MATERIAL	1.0037 (S	235JR)	DWG NO.	BSPN-041	2-31	A4
		WEIGHT: 0			SCALE:1:2		1 OF 1	



0	DO NOT SCALE DRAWING	REVISION
	TITLE:	
	BSPN-0412	√2-15 _^3_
	SCALE:1:2 SHEET	OF 1

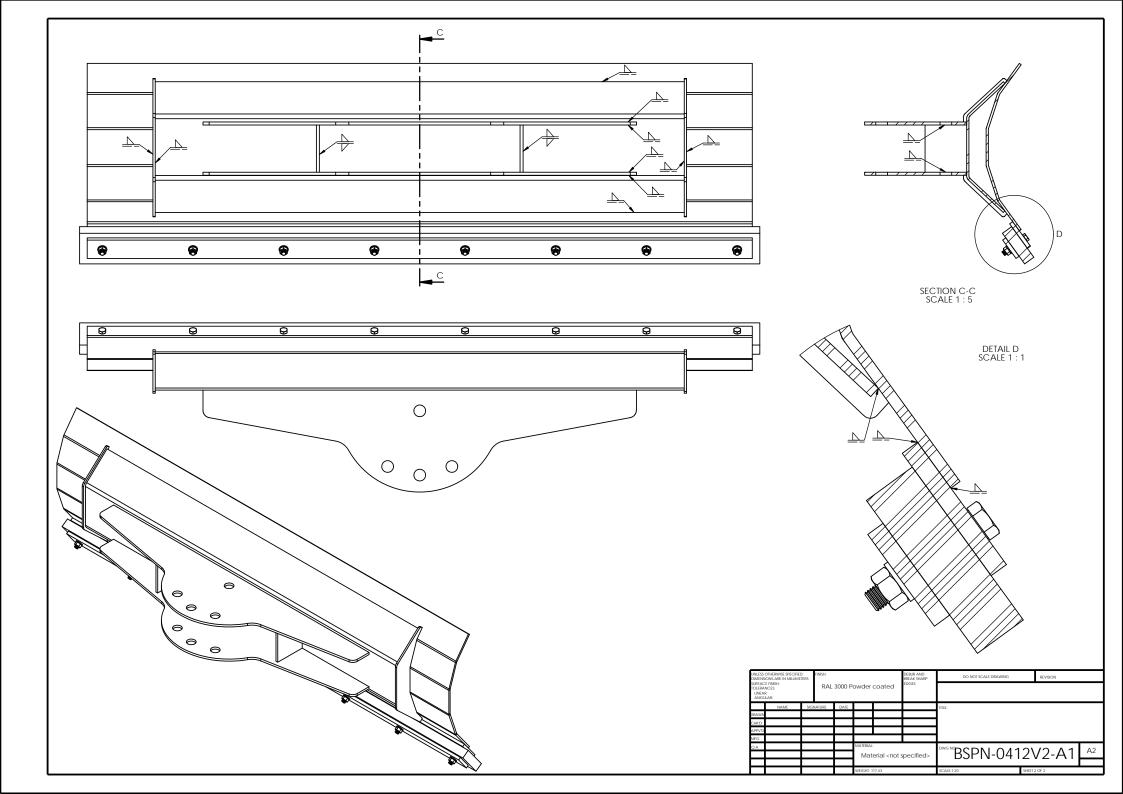


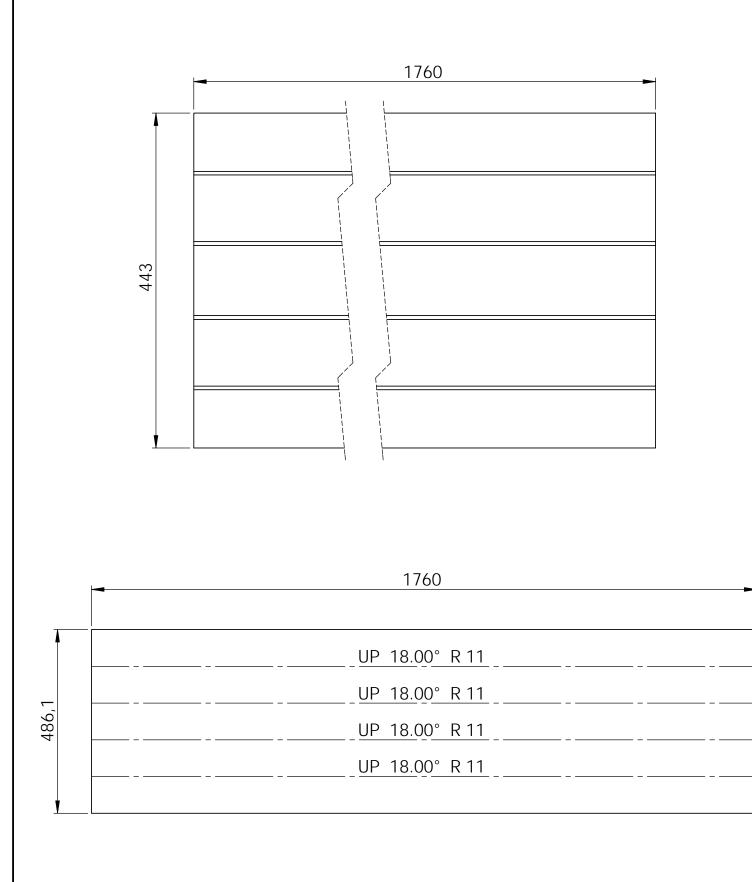


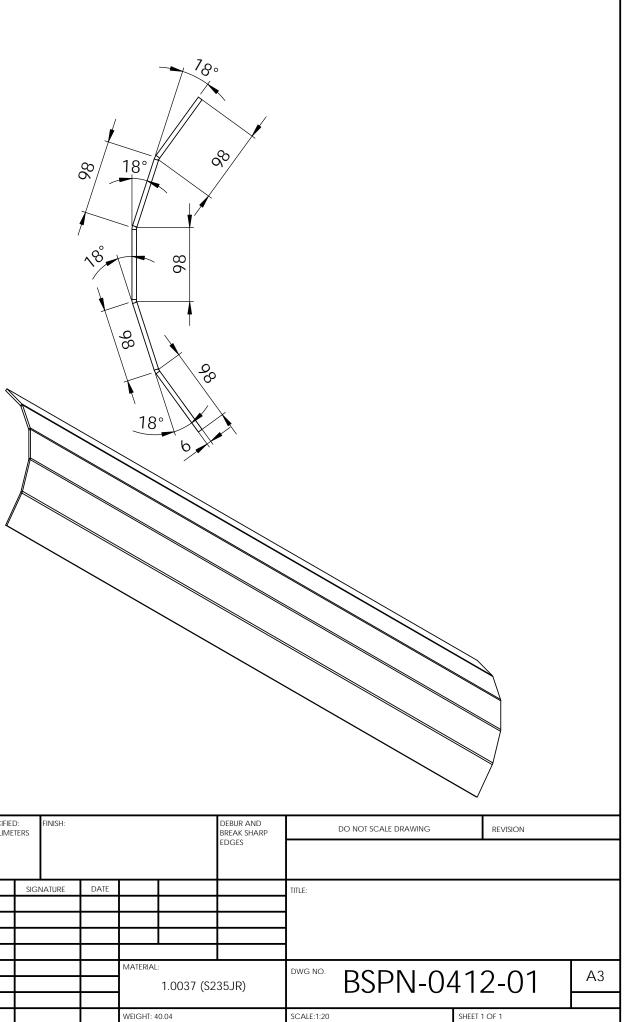


DETAIL B	
SCALE 1 : 2	

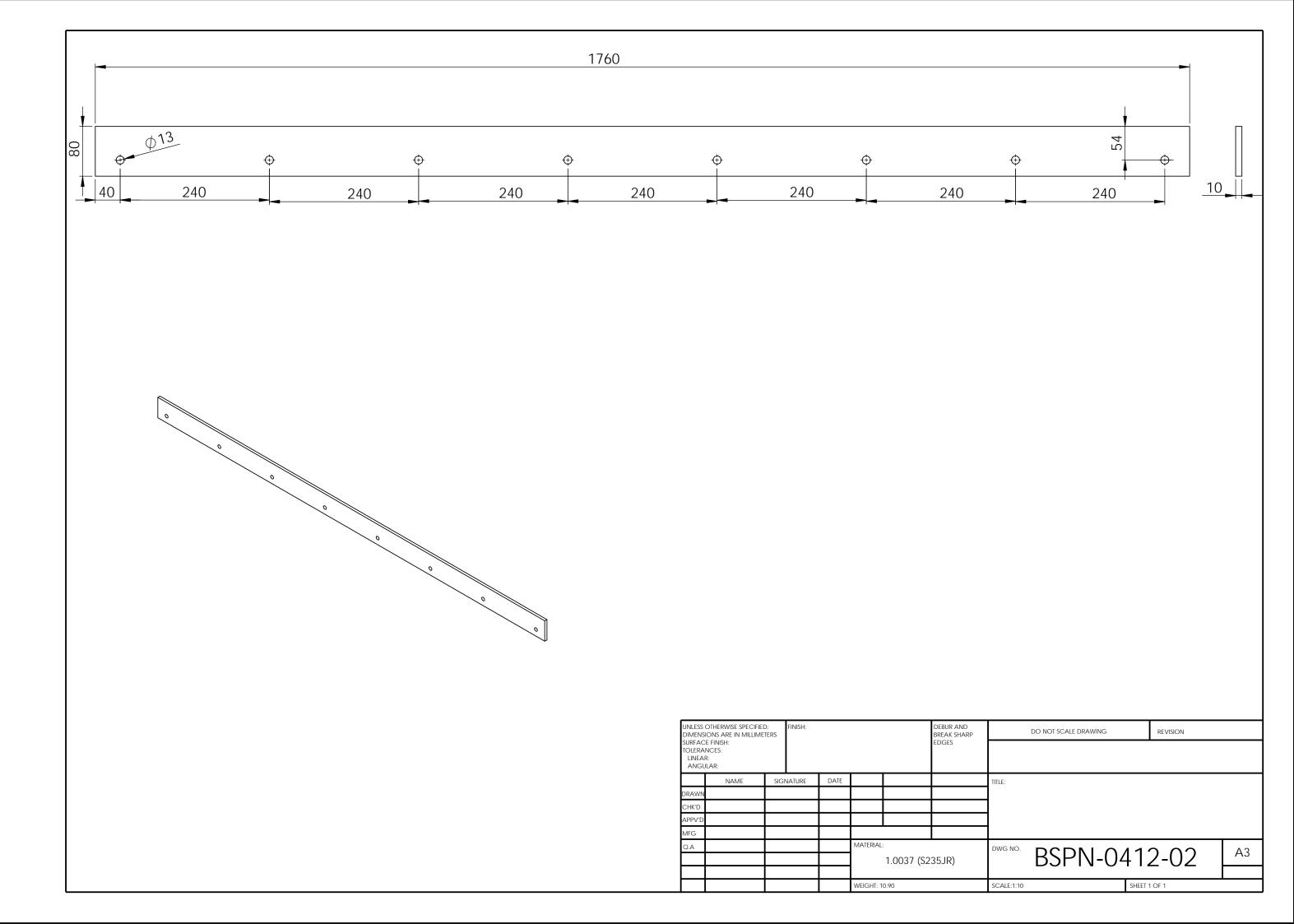
ITEM NO.	PA	ART N	IUME	BER		DESCF	RIPTION		QT	Υ.
1	BSPN-04	112-0	1						1	
2	BSPN-04	112-0	2						1	
3	BSPN-04	112-0	3						1	
4	BSPN-04	112-0	4						1	
5	ISO 401	4 - M	12 x	70 x 30)				8	
6	washer	-12							8	
7	M12-sta	nda	rd nu	ıt					8	
8	BSPN-04	112-0	5						1	
9	BSPN-04	112-0	6						2	
10	BSPN-04	112V	2-07						2	
11	BSPN-04	112-0	8						2	
UNLESS OTHERWISE SPECIF DIMENSIONS ARE IN MILLIP SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	VIETERS					DO NOT	SCALE DRAWING	RE	VISION	
NAME	SIGNATURE	DATE				TITLE:				
DRAWN						4				
CHK'D APPV'D						-				
MFG						1				
Q.A			Material < not specified > BSPN-0412V2-A					2-A1	A2	
			WEIGHT: 1	17.43		SCALE:1:20	20 SHEET 1 OF 2			

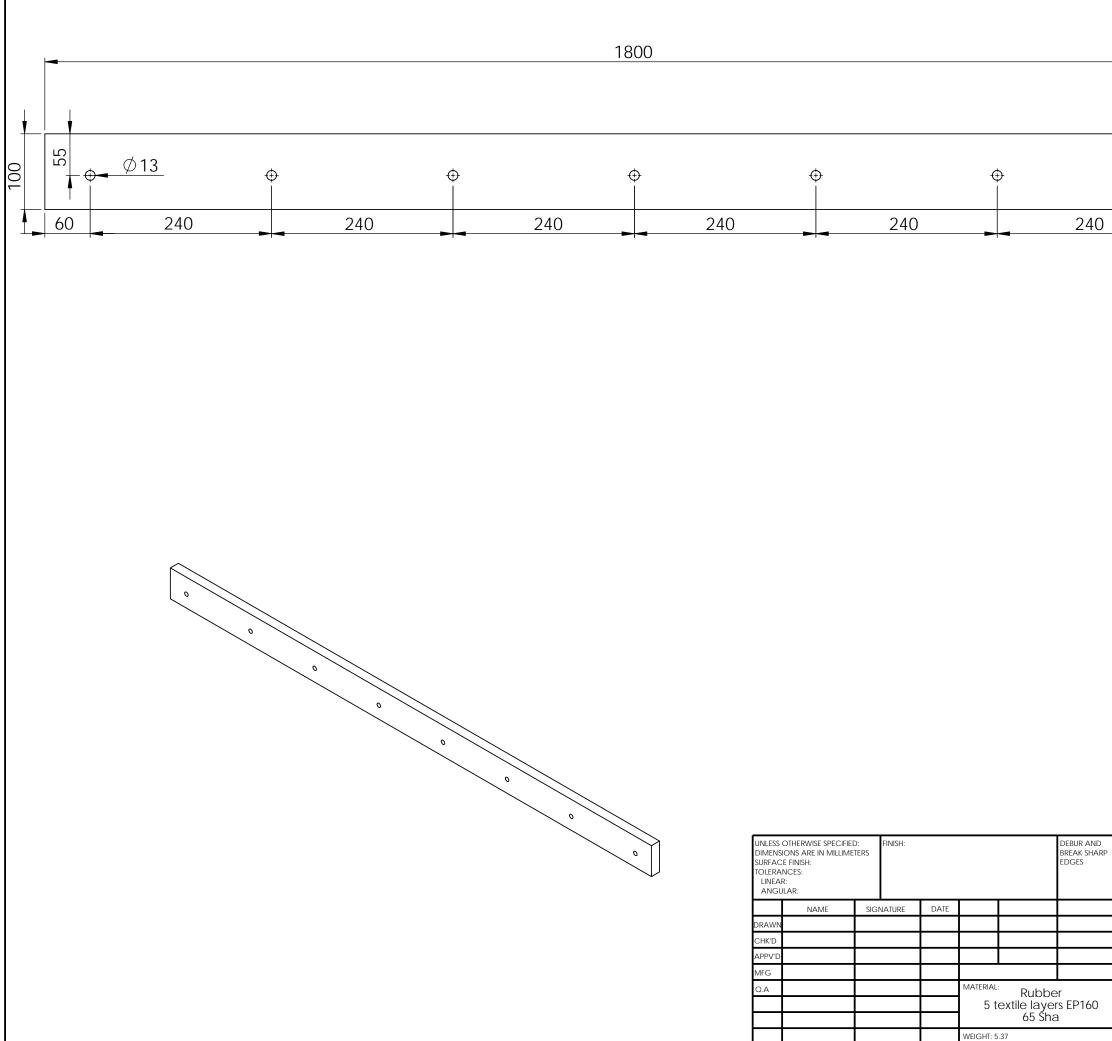




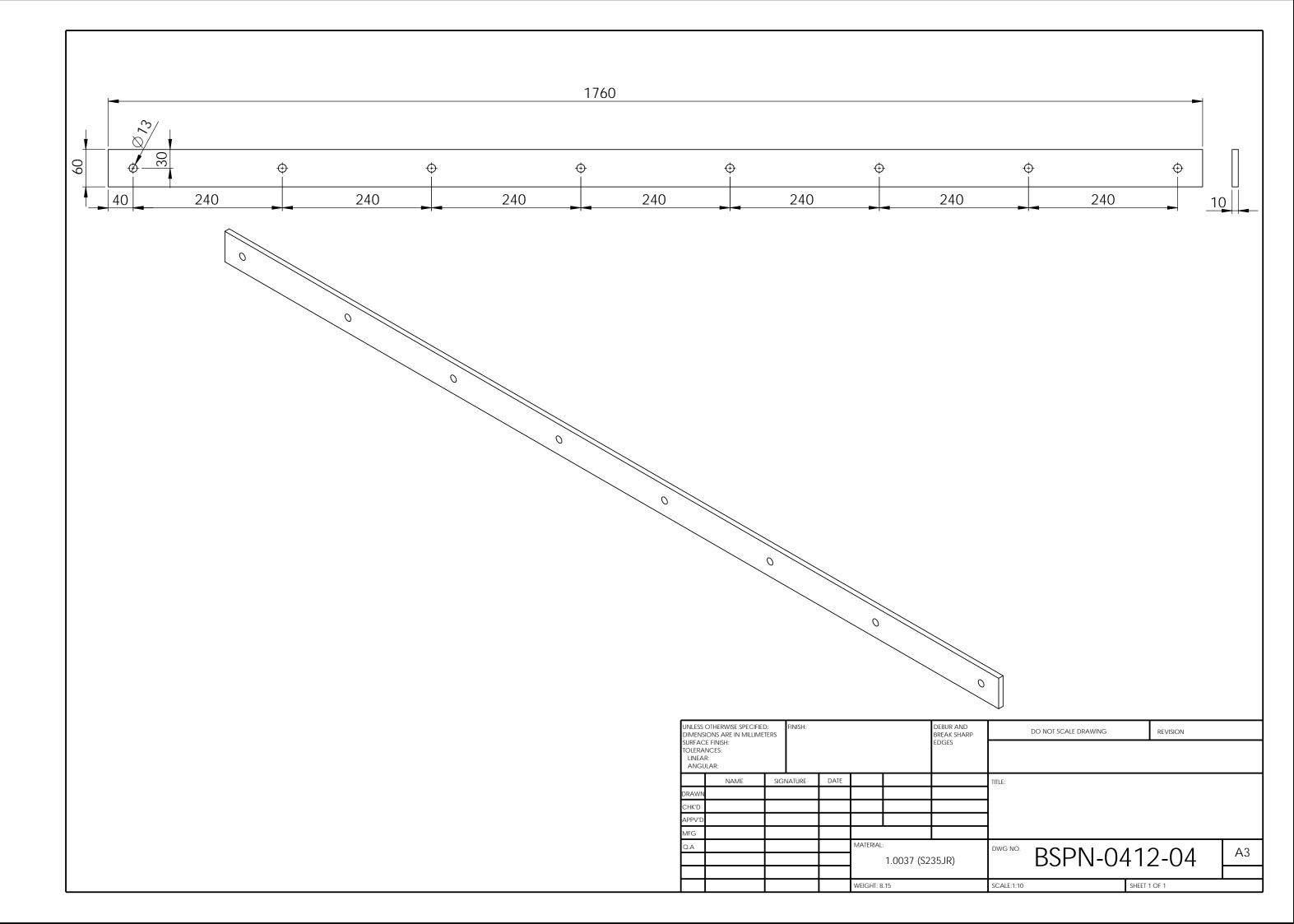


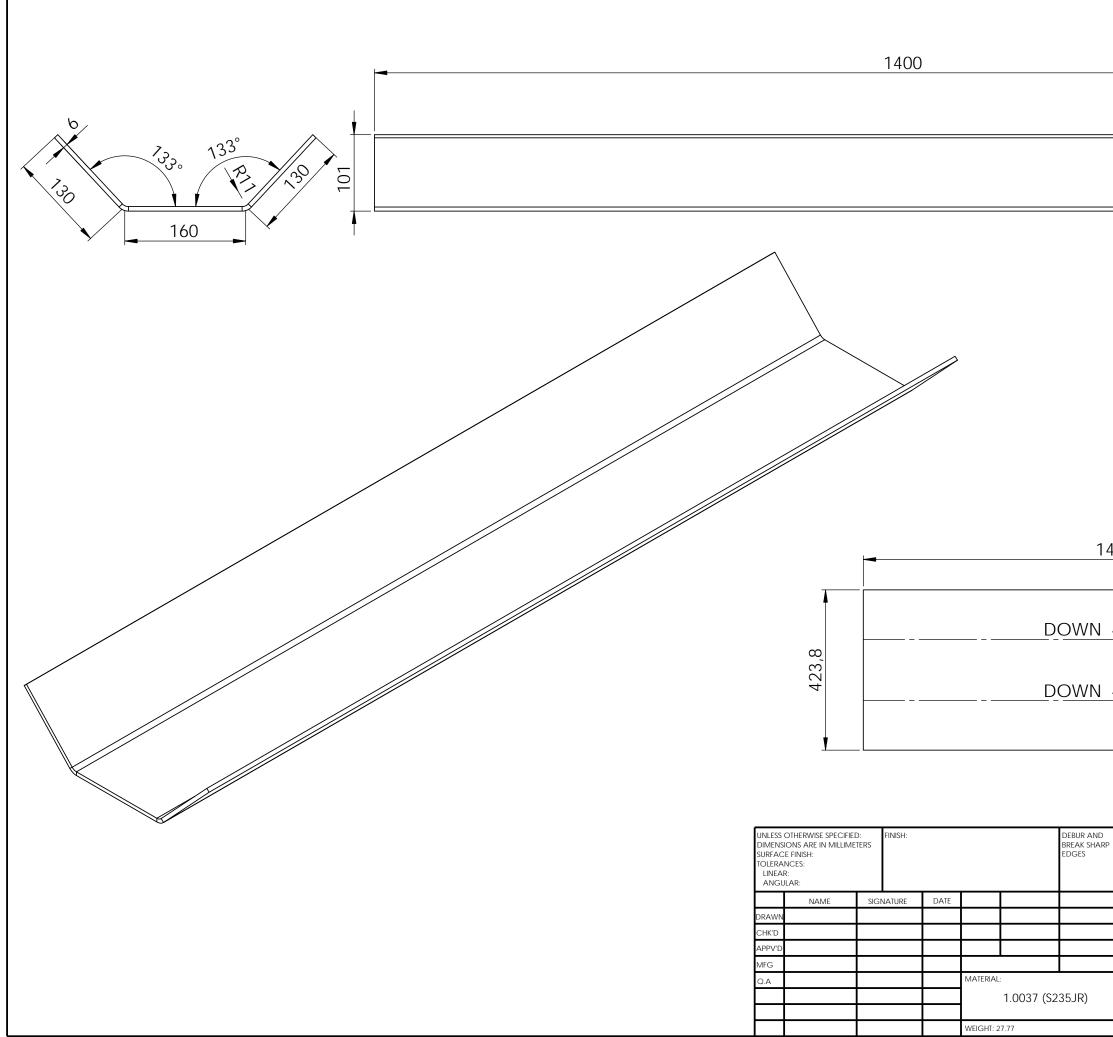
	ES:		FINISH:				DEBUR AND BREAK SHARP EDGES			
	NAME	SIG	NATURE	DATE						
DRAWN										
CHK'D										
APPV'D										
MFG										
Q.A					MATERIAL					
					1.0037 (S235JR)					
					WEIGHT: 40.04					



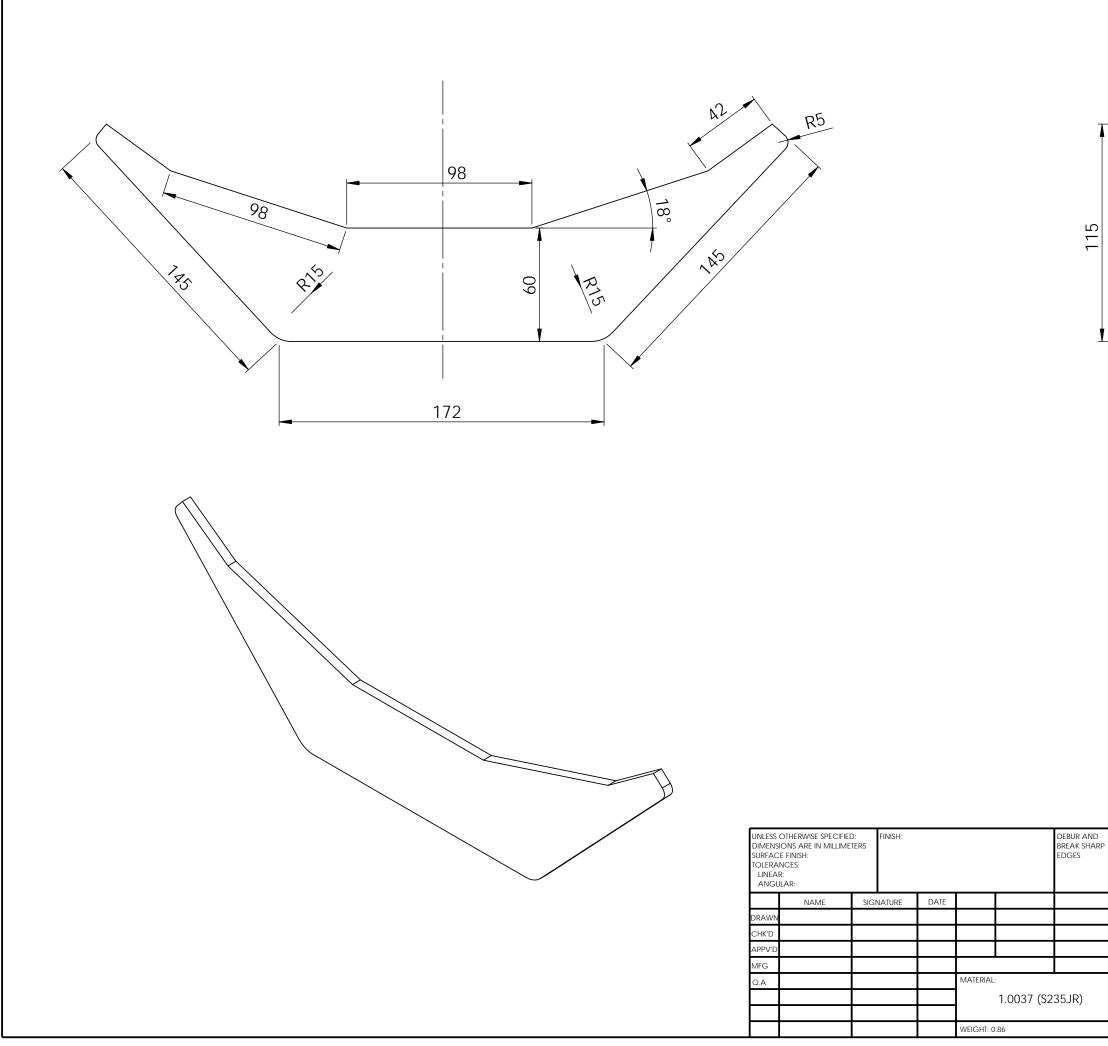


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	TITLE:
	^{DWG NO.} BSPN-0412-03 A3
	D3FIN-0412-03
	SCALE:1:10 SHEET 1 OF 1





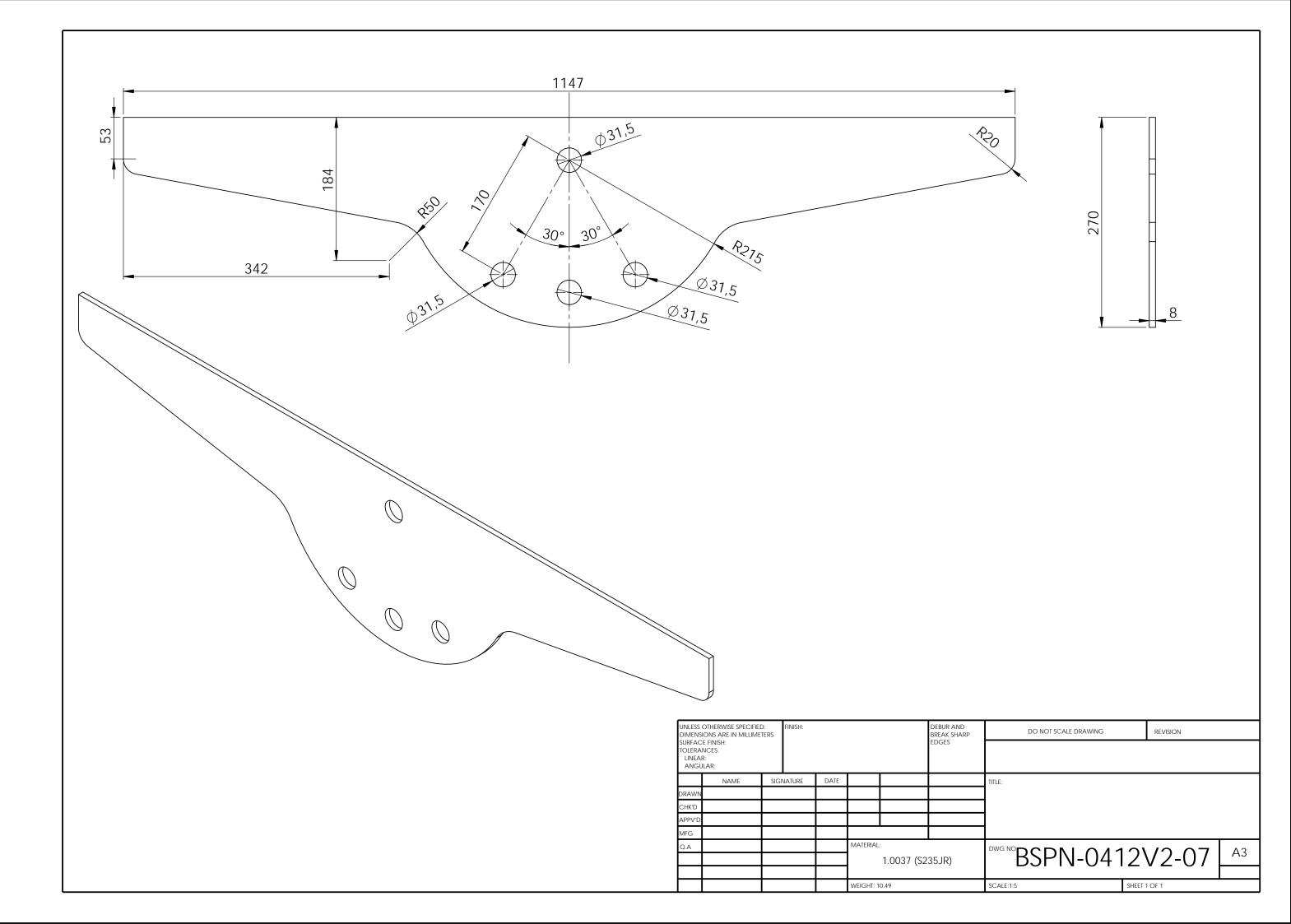
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47	2. <u>00°R11</u>	
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	^{DWG NO.} BSPN-0412-05	A3
	SCALE:1:10 SHEET 1 OF 1	

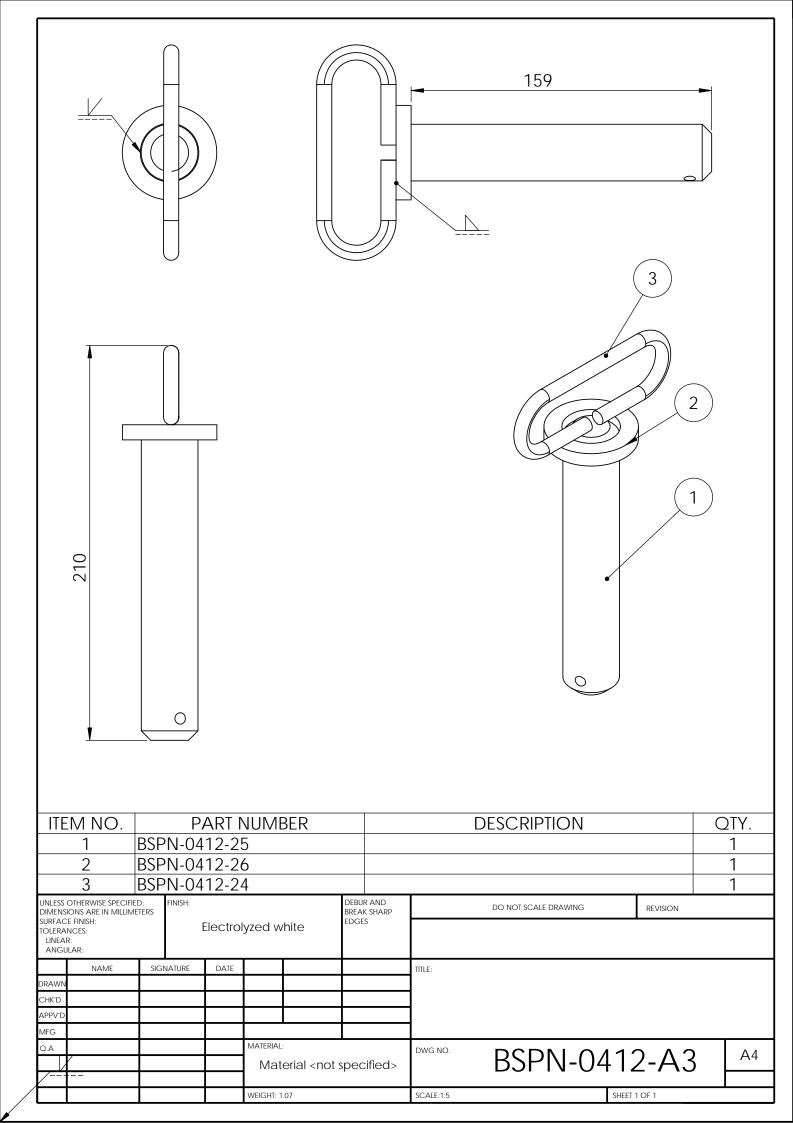


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SCALE:1:2	SHEET 1 O	F 1	

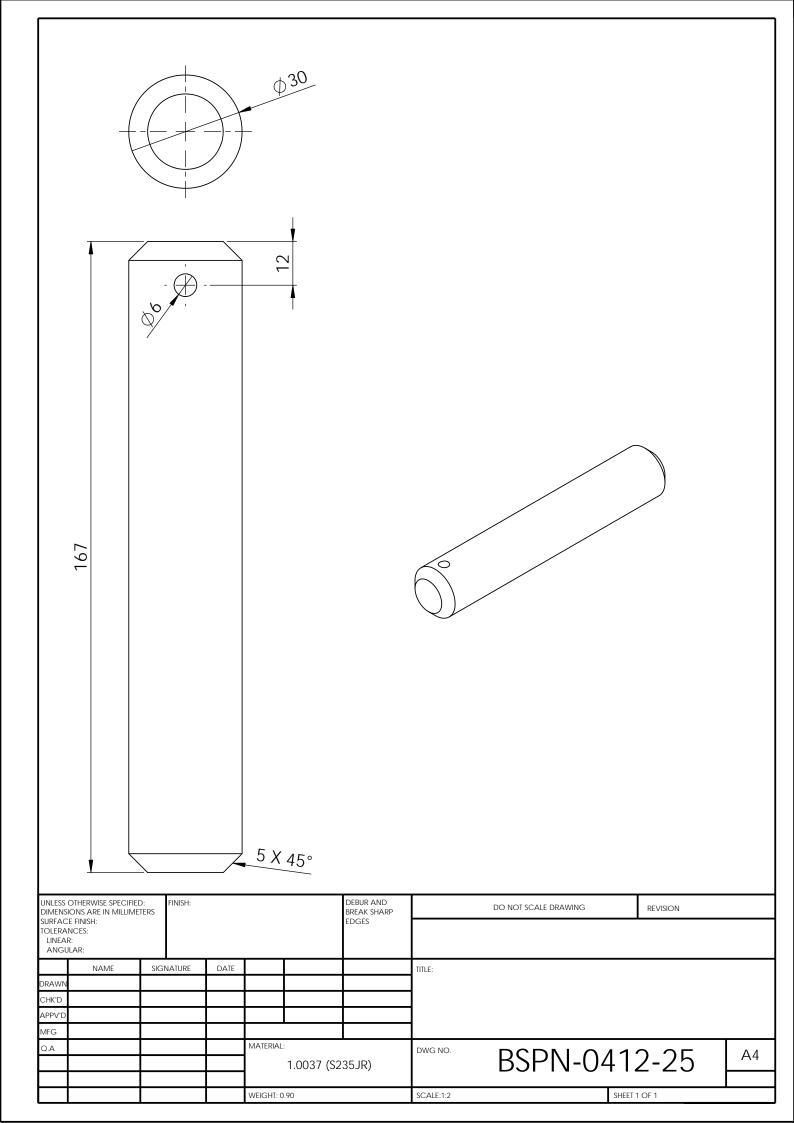


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I INII ECC	OTHERWISE SPECIFI	ED: FINISH:					1		1	
DIMENS	Sions are in Millim					DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING	REVISION	
TOLERA	NCES:									
ANG	JLAR:				-		_			
	NAME	SIGNATURE	DATE				TITLE:			
DRAWN CHK'D		1	<u> </u>		1		-			
APPV'D							1			
MFG										-
Q.A				MATERIA			DWG NO.	BSPN-041	$\mathcal{I} \cup \mathcal{Q}$	A4
┣─		+		1	1.0037 (S2	235JR)		DJF IN-04 I	2-00	
⊢		1	 	WEIGHT:	0.94		SCALE:1:2	SHEE	T 1 OF 1	

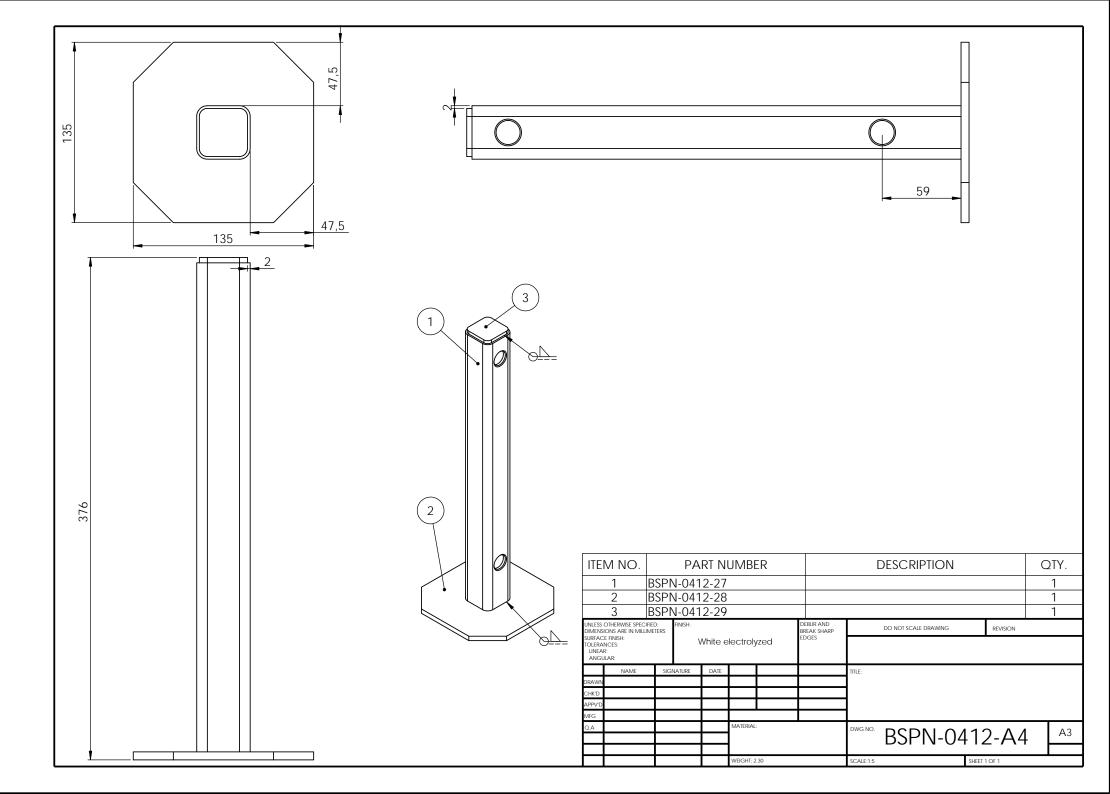


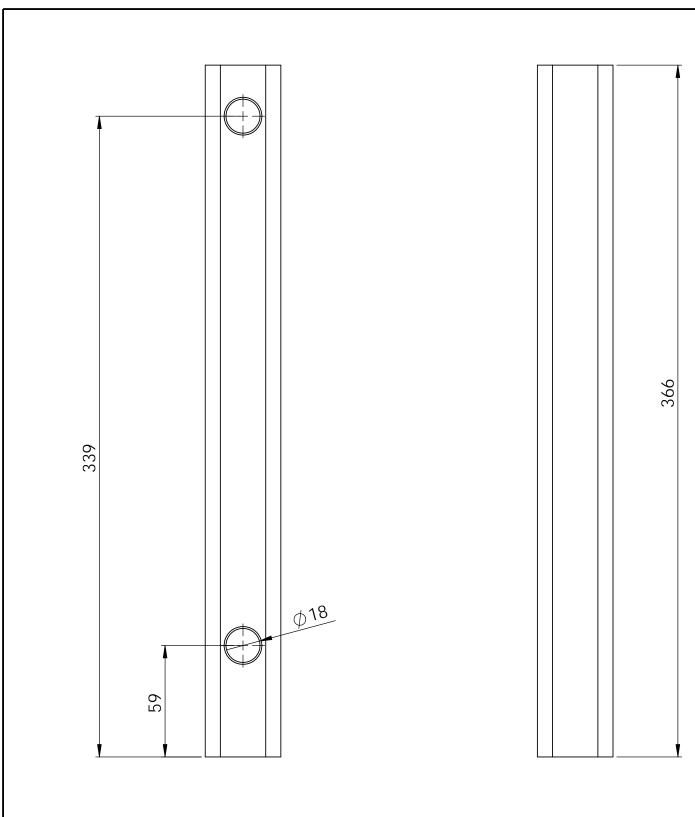


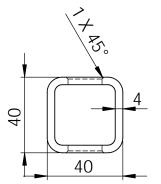
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANCHURD:	DEBU BREAI EDGE	R AND K SHARP S	DO NOT SCALE DRAWING	REVISION		
ANGULAR: NAME SIGNATURE DATE DRAWN		TITLE:				
CHK'D						
MFG	material: 1.0037 (S235JF		^{DWG NO.} BSPN-0412-24 A4			
	WEIGHT: 0.10	SCALE:1:2	SHEET	1 OF 1		



DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH:	debur and Break Sharp Edges		DO NOT SCALE DRAWING	REVISION	
TOLERANCES: LINEAR: ANGULAR: NAME SIGNATURE DATE					
NAME SIGNATURE DATE DRAWN		TITLE:			
APPVD					
0.A MATERIAL: 1.0037 (S2:	35JR)	DWG NO.	BSPN-0412	2-26	A4
WEIGHT: 0.08		SCALE:1:1	SHEET	1 OF 1	

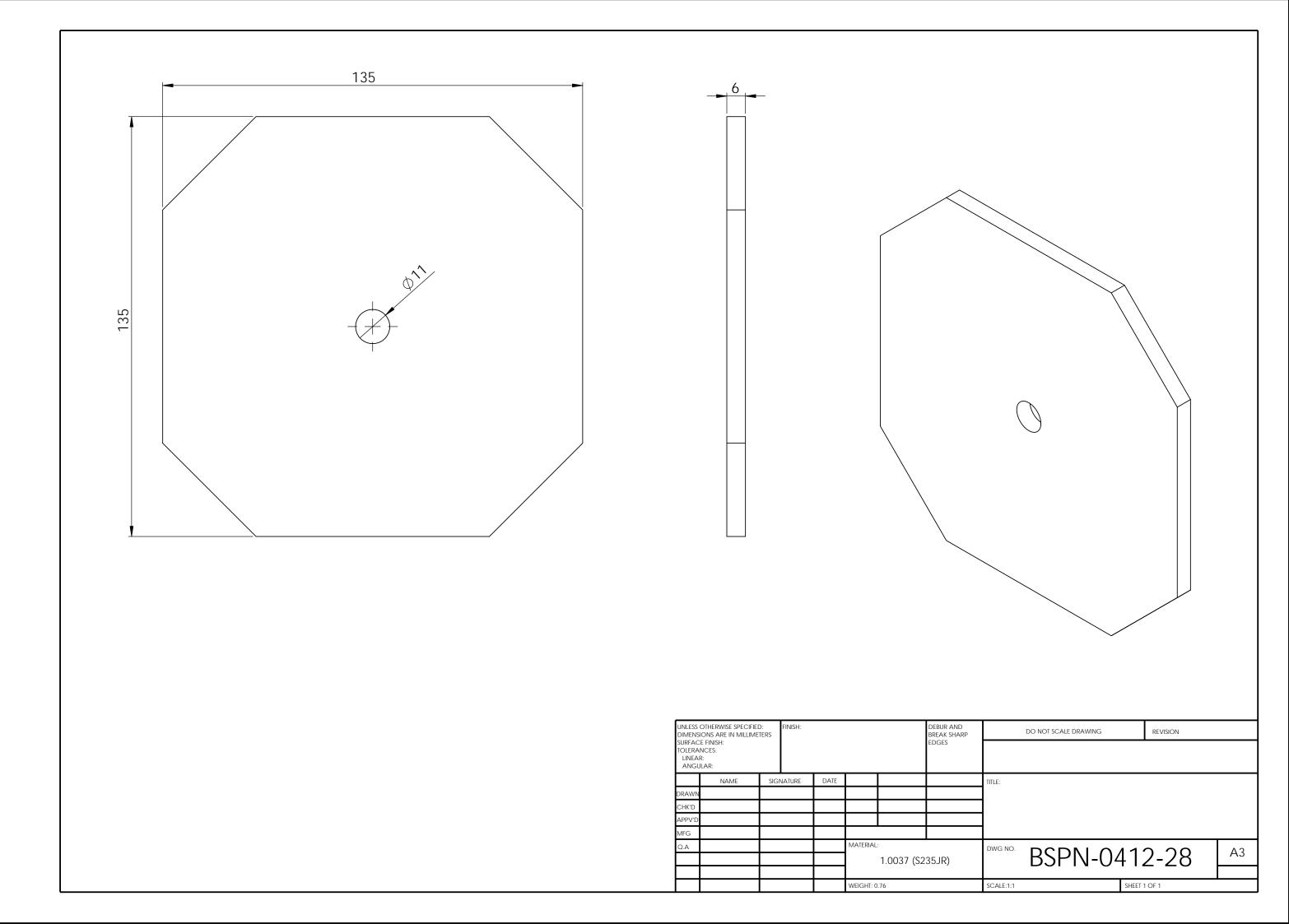




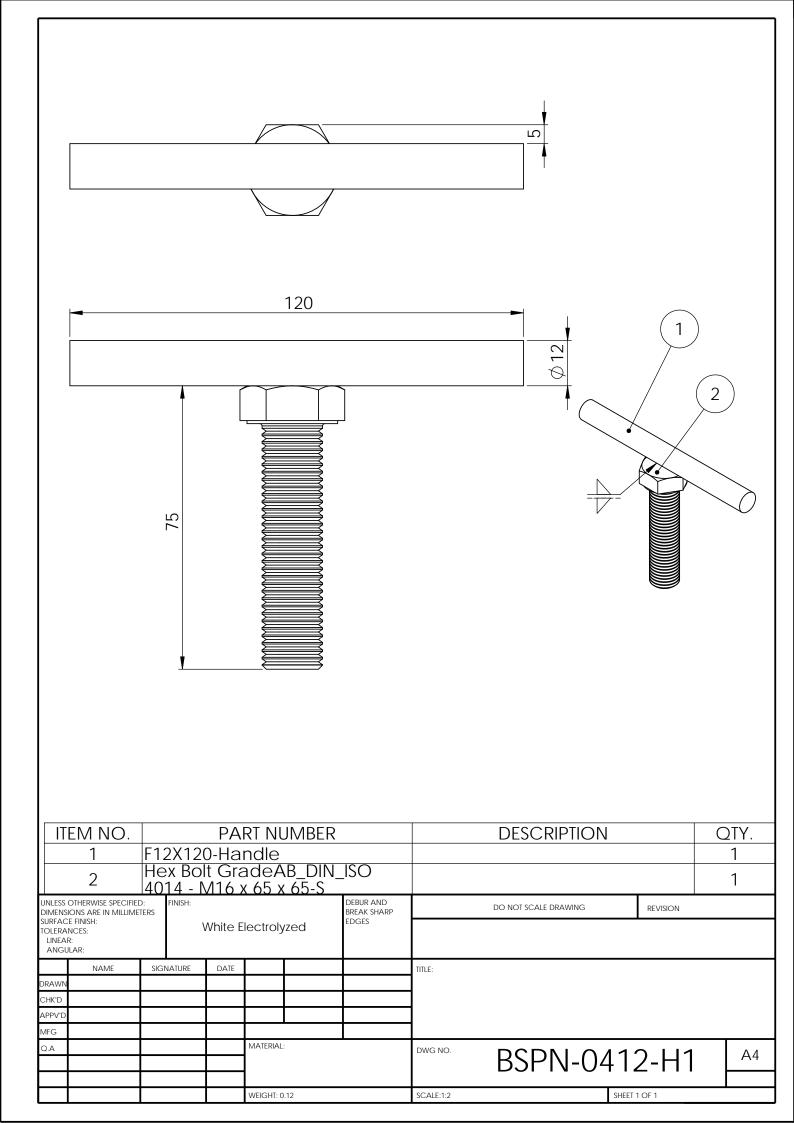


	ES:		FINISH:				debur and Break Sharp Edges		
	NAME	SIG	NATURE	DATE					
DRAWN									
CHK'D									
APPV'D									
MFG									
Q.A					MATERIAL:				
					1.0037 (S235JR)				
					WEIGHT: 1.49				

DO NOT SCALE DRAWING	REVISION	
TITLE:		
DWG NO. BSPN-041.		A3



	B6	36		
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINSH: INEAR: ANGULAR: NAME SIGNATURE DATE DRAWN CHKTD APPVTD	DEBUR AND BREAK SHARP EDGES	DO NOT SC/	ALE DRAWING REVISION	
APPYD	MATERIAL: 1.0037 (S235JR)	dwg no. BSI	PN-0412-29	A4
	WEIGHT: 0.04	SCALE:2:1	SHEET 1 OF 1	-



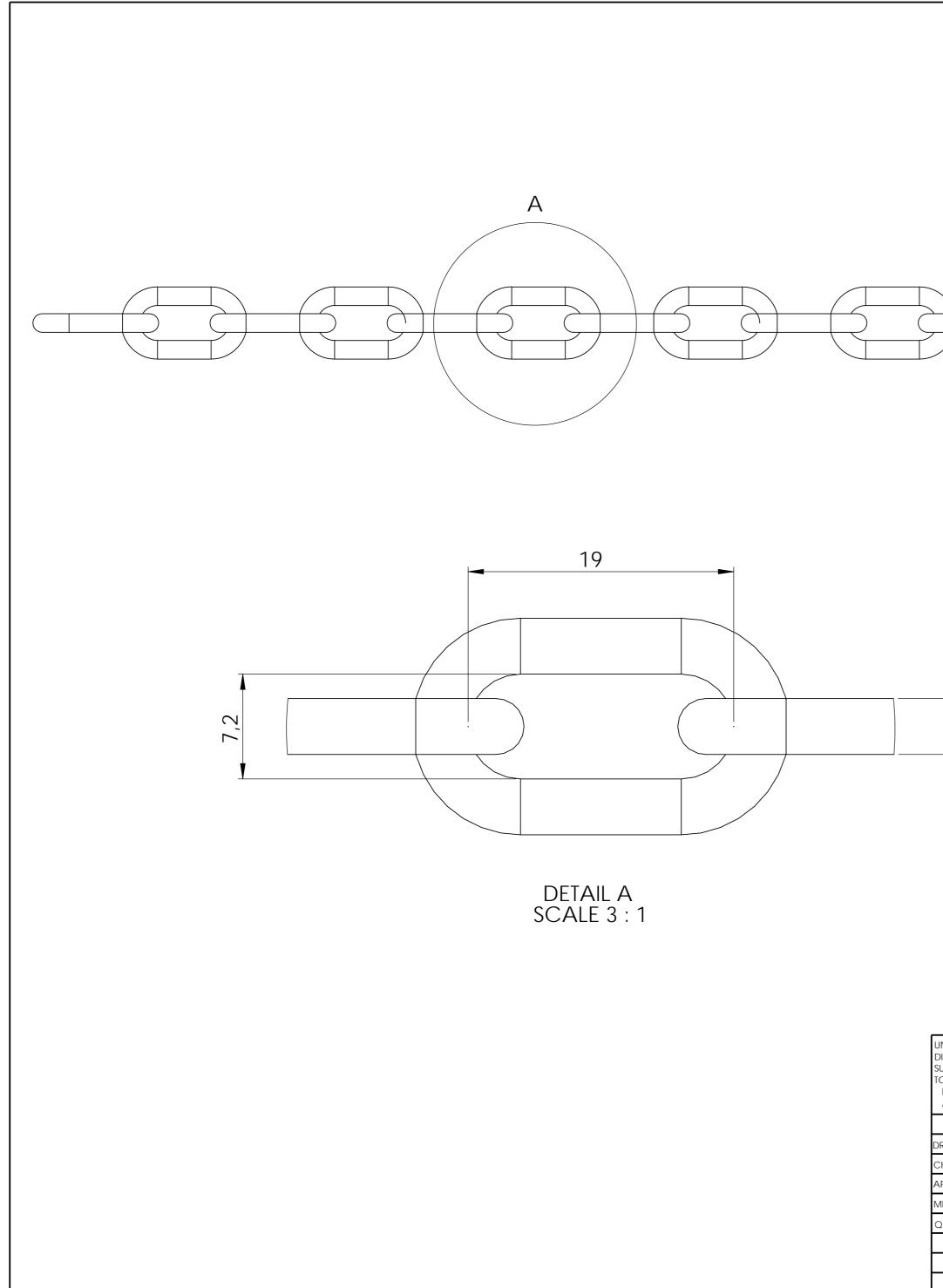
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120							
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR: NAME SIGNATURE DRAWN CHK'D APPV'D MFG			DEBUR AND BREAK SHARP EDGES	TITLE:	DO NOT SCALE DRAWING	REVISION	
0.A	Material	1.0037 (S2	35JR)	DWG NO. SCALE:1:2	F12X120-Ha		A4

				UNLESS O DIMENSI SURFACI TOLERAN LINEAR ANGU	OTHERWISE SPECIFIEI IONS ARE IN MILLIME E FINISH: NCES: R: ILAR:	D: FINISH: TERS	White E	Electrol	yzed	DEBUR AND BREAK SHARP EDGES
				DRAWN	NAME	SIGNATURE	DATE			
				CHK'D						
				APPV'D						
ITEM NO.		DESCRIPTION	OTY.	MFG Q.A				MATERIAI	_:	1
1	BSPN-0412-30	L	1							
2	BSP-Washer16	Standard chain DIN5685A-f4mm						1		
	BSP-F4DIN5685A		1					WEIGHT: (

DO NOT SCALE DRAWING	REVISION				
TITLE:					
7					
DWG NO. BSPN-0412	2-A5 A3				
SCALE:1:5 SHEET 1 OF 1					

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UNLESS OTHERWISE SPECIFIED: FINISH: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR:	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
ANGULAR: NAME SIGNATURE DATE		TITLE:	
DRAWN CHK'D			
APPV'D		1	
MFG Q.A	MATERIAL:		
	1.0037 (S235JR)	BSPN-041	2-30 ^{A4}
	WEIGHT: 0.22	SCALE:1:2 SHE	ET 1 OF 1

Ø 30		ON A			
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	DEB	IR AND K SHARP ES	DO NOT SCALE DRAWING	REVISION	
NAME SIGNATURE DATE DRAWN		TITLE:			
Q.A	MATERIAL:	DWG NO. SCALE:2:1	BSP-Wash		A4





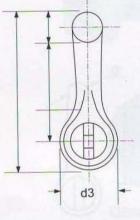
MENSI IRFAC			FINISH:				DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION	
	NAME	SIGI	NATURE	DATE				TITLE:		
AWN										
HK'D										
PV'D										
G										
.Α					MATERIAL	:		BSP-F4DI	V5685A	A3
					WEIGHT: 0	.11		SCALE:1:5	Sheet 1 of 1	

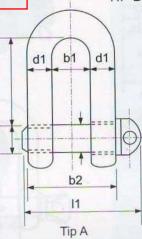
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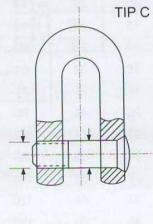
UNLESS OTHERWISE SPECIFIED: FINISH: DEBUI DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: EDGE TOLERANCES: IT12 LINEAR:	R AND S SHARP S
ANGULAR: DATE	TITLE:
DRAWN	Use standard shackle DIN 82101A-M8
Q.A MATERIAL:	DWG NO. SP21603 A4
WEIGHT:	SCALE:1:1 SHEET 1 OF 1

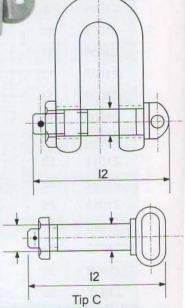












Tip B

Težina

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| 0.1 | - | - | 0.1 | 1 | 7 | 15
 | 4

 | 5 | 10
 | M5
 | 5 | 5.3-0.1
 | 28 | 15.5 | 18 | 24 | - | 0.013 | |
 |
| 0.16 | - | | 0.16 | 1.6 | 8 | 18
 | 5

 | 6 | 12
 | M6
 | 6 | 6.4-0.1
 | 33 | 18 | 21 | 28 | - | 0.024 | - |
 |
| 0.25 | - | - | 0.25 | 2.5 | 11 | 25
 | 7

 | 8 | 16
 | M8
 | 8 | 8.4-0.2
 | 44 | 24 | 28 | 38 | - | 0.045 | - | -
 |
| 0.4 | 0.4 | 0.4 | 0.4 | 4.0 | 14 | 31
 | 8

 | 10 | 20
 | M10
 | 10 | 10.5-0.3
 | 55 | 30 | 35 | 45 | 58 | 0.090 | 0.085 | 0.100
 |
| 0.6 | 0.6 | 0.6 | 0.63 | 6.3 | 17 | 39
 | 10

 | 12 | 24
 | M12
 | 12 | 13-0.5
 | 66 | 36 | 42 | 53 | 66 | 0.178 | 0.165 | 0.180
 |
| 1 | 1 | 1 | 1 | 10 | 21 | 49
 | 13

 | 15 | 32
 | M16
 | 16 | 17-0.5
 | 88 | 49 | 57 | 64 | 80 | 0.360 | 0.340 | 0.390
 |
| 1.6 | 1.6 | 1.6 | 1.6 | 16 | 27 | 63
 | 17

 | 19 | 40
 | M20
 | 20 | 21 -0.5
 | 110 | 61 | 71 | 85 | 100 | 0.750 | 0.720 | 0.800
 |
| 2 | 2 | 2 | 2 | 20 | 30 | 70
 | 19

 | 21 | 44
 | M22
 | 22 | 23-0.5
 | 121 | 67 | 78 | 93 | 110 | 1.000 | 0.960 | 1.080
 |
| 2.5 | 2.5 | 2.5 | 2.5 | 25 | 33 | 78
 | 21

 | 23 | 48
 | M24
 | 24 | 25-0.5
 | 132 | 73 | 85 | 103 | 122 | 1.320 | 1.250 | 1.400
 |
| 3 | 3 | 3 | 3.15 | 31.5 | 33 | 90
 | 24

 | 26 | 64
 | M27
 | 27 | 23-0.5
 | 150 | 83.5 | 97 | 120 | 140 | 1.850 | 1.750 | 2.000
 |
| 4 | 4 | 4 | 4 | 40 | 42 | 100
 | 27

 | 29 | 60
 | M30
 | 30 | 31-0.5
 | 165 | 91 | 106 | 130 | 150 | 2.500 | 2.400 | 2.700
 |
| 5 | 5 | 5 | 5 | 50 | 47 | 111
 | 30

 | 33 | 72
 | M36
 | 36 | 37-0.5
 | 198 | 111 | 129 | 144 | 172 | 4.000 | 3.800 | 4.300
 |
| 6 | 6 | 6 | 6.3 | 63 | 53 | 126
 | 34

 | 37 | 78
 | M39
 | 39 | 40-0.5
 | 215 | 119.5 | 5 139 | 160 | 190 | 5.400 | 5.200 | 5.800
 |
| 8 | 8 | 8 | 8 | 80 | 60 | 142
 | 38

 | 41 | 90
 | M45
 | 45 | 46-0.5
 | 248 | 139.5 | 5 162 | 182 | 217 | 7.900 | 7.600 | 8.500
 |
| 10 | 10 | 10 | 10 | 100 | 66 | 155
 | 42

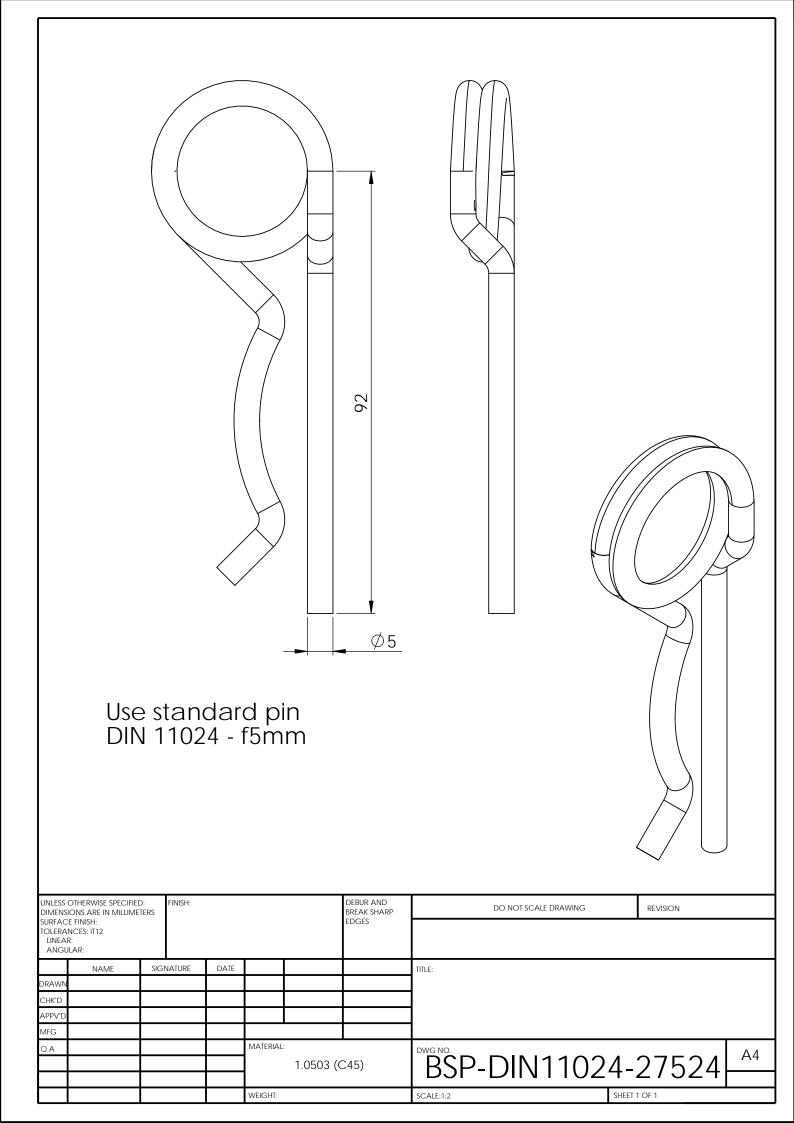
 | 45 | 96
 | M48
 | 48 | 50-1
 | 264 | 147 | 171 | 200 | 235 | 10.00 | 9.700 | 10.800
 |
| 12 | 12 | 12 | 12.5 | 125 | 73 | 173
 | 47

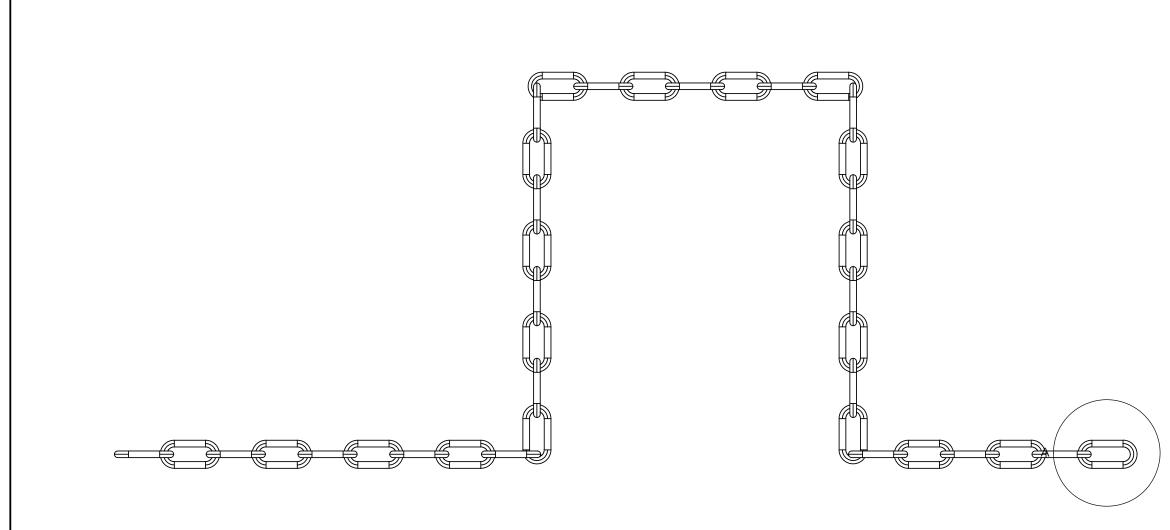
 | 50 | 104
 | M52
 | 52 | 54-1
 | 286 | 158 | 184 | 216 | 254 | 13.500 | 13.000 | 14.000
 |
| 16 | 16 | 16 | 16 | 160 | 81 | 193
 | 52

 | 55 | 120
 | M60
 | 60 | 62-1
 | 330 | 185 | 215 | 245 | 285 | 19.200 | 19.100 | 20.500
 |
| 20 | 20 | 20 | 20 | 200 | 90 | 214
 | 58

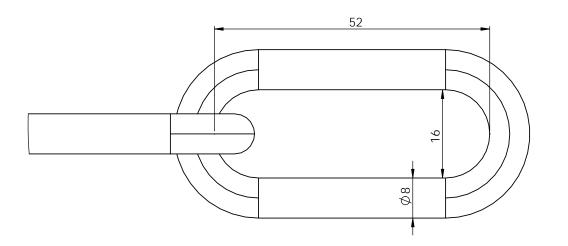
 | 61 | 136
 | M68
 | 68 | 70-1
 | 374 | 211 | 245 | 270 | 311 | 28.000 | 27.500 | 29.500
 |
| 25 | - | 25 | 25 | 250 | 100 | 226
 | 63

 | 67 | 144
 | M72
 | 72 | 74- 1
 | 396 | 221 | 257 | 324 | 371 | 34.000 | | 36.000
 |
| | A
0.1
0.16
0.25
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20 | A B 0.1 - 0.1 - 0.1 - 0.1 - 0.1 - 0.1 - 0.1 - 0.1 - 0.1 - 0.1 - 0.1 - 0.1 1.1 1.6 1.6 2 2.5 3 3 4 4 5 5 6 6 8 10 10 10 12 12 16 16 20 20 | 0.1 - 0.16 - 0.25 - 0.25 - 0.4 0.4 0.4 0.4 0.6 0.6 0.1 1.4 0.6 0.6 1 1 1.6 1.6 1.6 1.6 2 2 2.5 2.5 3 3 4 4 5 5 6 6 8 8 10 10 12 12 14 5 5 5 6 6 8 8 10 10 12 12 16 16 20 20 | veličina k A B C I 0.1 - 0.1 0.1 - 0.1 0.16 - 0.1 0.16 - 0.1 0.16 - 0.1 0.16 - 0.1 0.16 - 0.1 0.16 - 0.1 0.16 - 0.1 0.16 - 0.1 0.16 - 0.1 0.16 0.4 0.4 0.25 - 0.1 0.4 0.4 0.4 0.5 1.1 1.1 1.6 1.6 1.6 1.6 1.6 1.6 2.5 2.5 2.5 2.5 3 3 3 3.1 4 4 4 4 5 5 5 5 6 6 6.3 10 | VeličinaABCt0.1-0.110.11-0.110.12-0.11.00.13-0.11.00.14-0.10.10.150.11.00.160.10.10.11.00.25-0.10.11.00.40.40.40.40.44.00.50.60.61.61.61.61.61.61.61.01.62.52.52.52.533.13.153.154444555.05.066.11.61.010101010012121212.516161.61.6161.61.61.6161.61.61.6161.61.61.6161.61.61.6161.61.61.6161.61.61.6161.61.61.6172.02.02.0 | veličinaiiABCikN*b10.1-0.1170.170.16-0.11.070.1170.16-0.10.11.080.2100.25-0.10.11.01010100.40.40.40.40.44.0140.40.40.40.41.010101111110211.61.61.61.61.610301.61.61.61.61.630302.52.52.52.52.530303333.1531.5303333.1550476636.3636333333344444405555047666.363637333336101010106612121212121216161616166316333331616161616162020202020 <td>veličinaiiiABCtkN*b1b20.1-0.117150.16-0.117150.16-0.11.68180.25-00.161.68180.250.252.511250.40.40.40.44.014310.50.60.60.636.317391.61.61.61.61627631.61.61.61.61627631.61.61.61.61.630701.61.62.52.52.533781.63.52.52.53.130901.63.55.55.53.11011.63.63.13.153.11011.63.55.55.53.11011.63.63.55.55.011.11.63.63.88.0601421.73.13.13.13.13.11.63.55.55.55.512.11.73.13.13.13.13.11.63.63.55.55.53.11.73.13.13.13.13.11.83.88.88.0<!--</td--><td>veličinaiiiiABCtkN*b1b2d10.1-0.1171540.16-0.1171540.16-0.11.681850.250.252.5112570.40.40.44.0143180.50.50.60.636.3173910111102149131.61.61.6162763171.61.61.61.6162763171.72.52.52.52.53378192.52.52.5553027313333.155.143390213333.155.1533100213333.155.15331002144444042100215555504731316666.363531263461010100100100101101731212125125131333166666665</td><td>veličiniiiiiABCtkN*b1b2d10.1-0.11.4715450.16-0.11.6818560.16-0.161.6818560.25-0.11.61.818560.25-0.22.51125780.40.40.44.014318100.50.60.60.636.317391012111101010101010101.61.61.61.61.627631719111.61.61.61.61.620307019211.61.61.61.61.6339024201.61.55551.6101010301.666.36.353126343131311.71.0101010101010101010101.666.36.36.3531.61.51.51.51.51.51.51.51.51.51.51.51.51.51.51.51.51.51.51.5<t< td=""><td>veličinaiii<ii<i<i<i<i<i<i<i<i<i<i<i<i<i<<th< td=""><td>veličinaImage: strategraf stra</td><td>veličina k<</td><td>Velicinal A B C t KN* b1 b2 d1 d2 d3 d4 d5 d6 0.1 - 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0.0 1 7 15 4 5 10 M5 5 5.3.0.1 28 15.5 18 24 0 0.013 0.1 - 0.25 2.5 11 25 7 8 16 10 10.5.0.3 55 30 35 45 0.04 0.04 0.4 0.4 0.4 14 11 25 7 8 10 10 10.5.0.3 55 30 35 45 68 0.00 0.4 0.4 0.4 14 31 15 15 16 10.1 15 16 10.1 10.1 <t< td=""><td>Norman Norman Norman<</td></t<></td></th<></td></t<></td></td> | veličinaiiiABCtkN*b1b20.1-0.117150.16-0.117150.16-0.11.68180.25-00.161.68180.250.252.511250.40.40.40.44.014310.50.60.60.636.317391.61.61.61.61627631.61.61.61.61627631.61.61.61.61.630701.61.62.52.52.533781.63.52.52.53.130901.63.55.55.53.11011.63.63.13.153.11011.63.55.55.53.11011.63.63.55.55.011.11.63.63.88.0601421.73.13.13.13.13.11.63.55.55.55.512.11.73.13.13.13.13.11.63.63.55.55.53.11.73.13.13.13.13.11.83.88.88.0 </td <td>veličinaiiiiABCtkN*b1b2d10.1-0.1171540.16-0.1171540.16-0.11.681850.250.252.5112570.40.40.44.0143180.50.50.60.636.3173910111102149131.61.61.6162763171.61.61.61.6162763171.72.52.52.52.53378192.52.52.5553027313333.155.143390213333.155.1533100213333.155.15331002144444042100215555504731316666.363531263461010100100100101101731212125125131333166666665</td> <td>veličiniiiiiABCtkN*b1b2d10.1-0.11.4715450.16-0.11.6818560.16-0.161.6818560.25-0.11.61.818560.25-0.22.51125780.40.40.44.014318100.50.60.60.636.317391012111101010101010101.61.61.61.61.627631719111.61.61.61.61.620307019211.61.61.61.61.6339024201.61.55551.6101010301.666.36.353126343131311.71.0101010101010101010101.666.36.36.3531.61.51.51.51.51.51.51.51.51.51.51.51.51.51.51.51.51.51.51.5<t< td=""><td>veličinaiii<ii<i<i<i<i<i<i<i<i<i<i<i<i<i<<th< td=""><td>veličinaImage: strategraf stra</td><td>veličina k<</td><td>Velicinal A B C t KN* b1 b2 d1 d2 d3 d4 d5 d6 0.1 - - 0.1 1 7 15 4 5 10 M5 5 5.3-0.1 0.16 - 0.1 1.6 8 18 5 60 12 M6 6 6.4-0.1 0.25 - 0.16 1.6 8 18 5 6 12 M6 6 6.4-0.1 0.25 - 0.25 2.5 11 25 7 8 16 M8 8 8.4-0.2 0.40 0.4 0.4 1.0 14 31 8 10 12 24 M12 12 13-0.5 0.60 0.60 0.61 6.6 6.3 6.7 7 8 12 14 14 14 14 14 14 14 14</td><td>Velicinal Velicinal Velicinal Velicinal Velicina <</td><td>Velicity Velicity Velicity Velicity Velicity A B C t kN* b1 b2 d1 d2 d3 d4 d5 d6 H h1 0.1 - 0.1 1 7 15 4 5 10 M5 5 5.3-0.1 28 15.5 0.16 - 0.16 1.6 8 18 5 60 12 M6 6 64-0.1 33 18 0.25 - - 0.25 2.5 11 25 7 8 16 M8 8 44-0.4 24 24 0.4 0.4 0.4 4.0 14 31 8 10 20 M10 10 10.5-0.3 55 30 0.4 0.4 0.4 4.0 11 30 31 15 32 M16 10 10.5-0.3 10.5</td><td>Network Network Network Network Network Network Network Network A B C t kN* b1 b2 d1 d2 d3 d4 d5 d6 d4 d5 d4 d5 d4 d5 d5</td><td>Vertical set of the set of the</td><td>Velicity Velicity Velicity Velicity Velicity Velicity A B C t N b b C I V</td><td>Velicities Velicities Velicities Velicities Velicities Velicities A B C t kN* b1 b2 d1 d2 d3 d4 d5 d66 H h1 h l1 l2 A 0.1 - 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Stand

Tottal 38 link



lard Chain f8mm DIN 5685C										
l lenght 1976mm ks										
DEBUR AND BREAK SHARP FDGFS	DO NOT SCALE DRAWING	DO NOT SCALE DRAWING REVISION								
TE	TITLE:									
MATERIAL										
MAIERIAL:	BSP-F8DIN5685C A2									
WEIGHT: SCALE:1:10 SHEET 1 OF 1										

