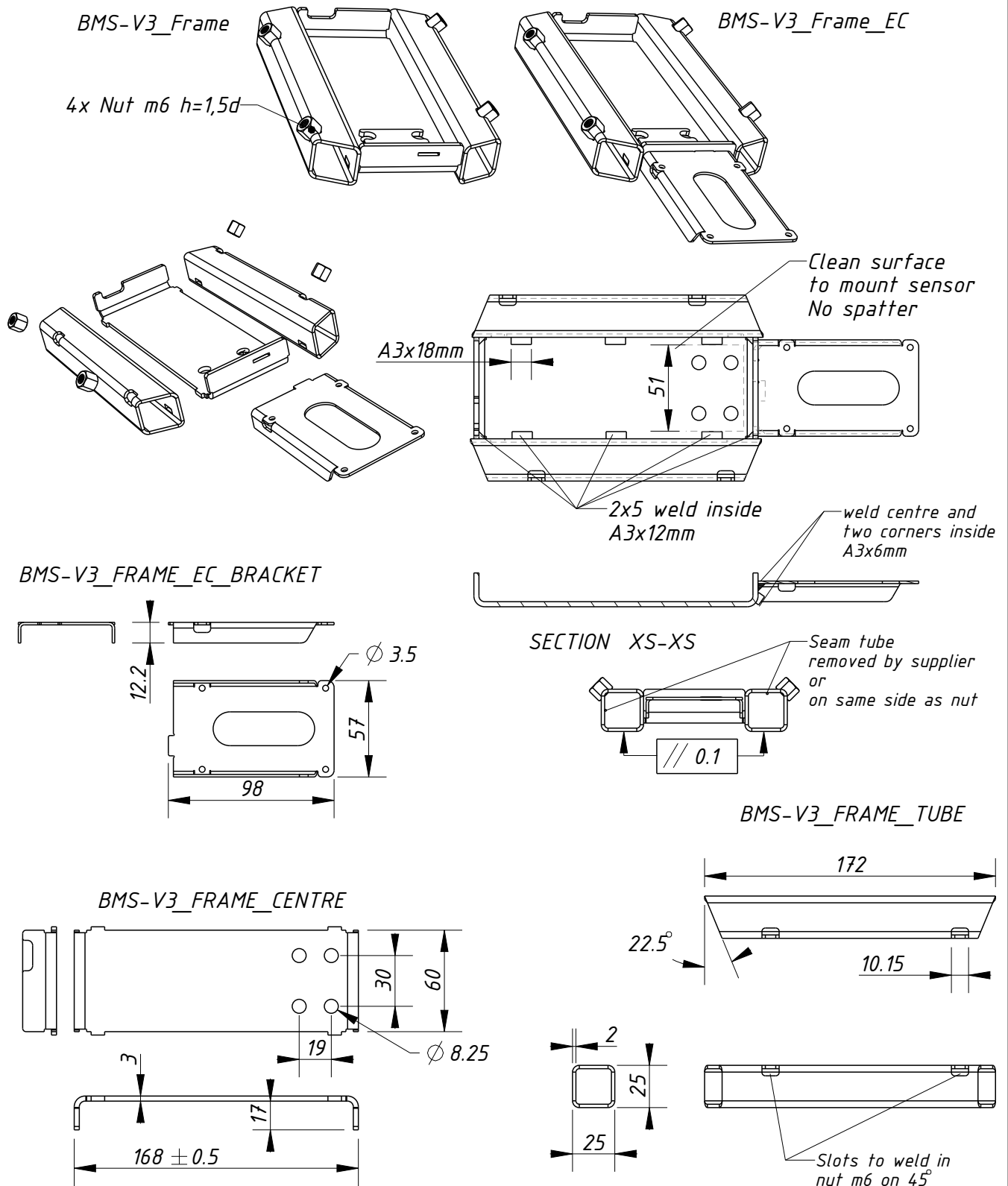


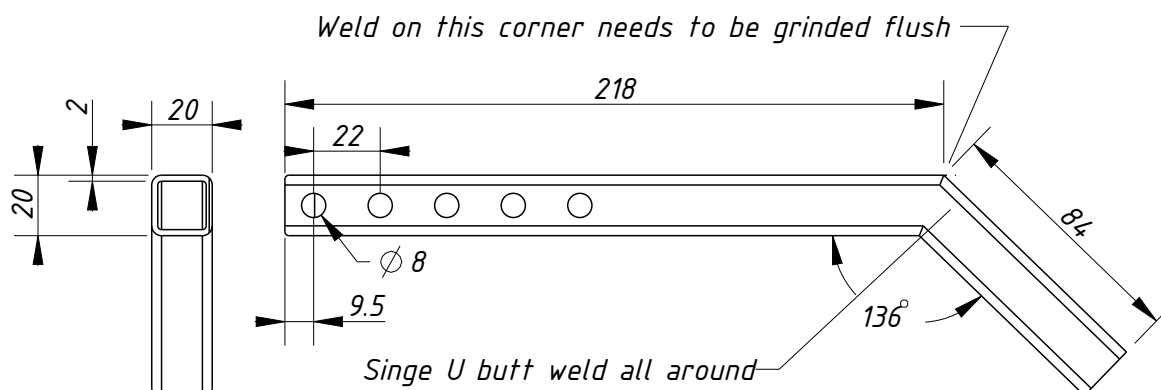
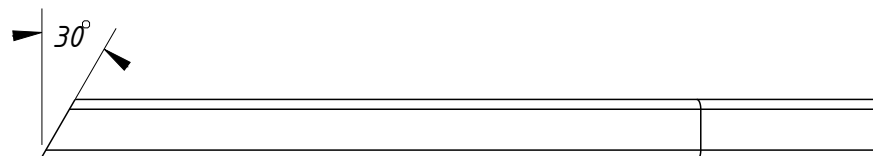
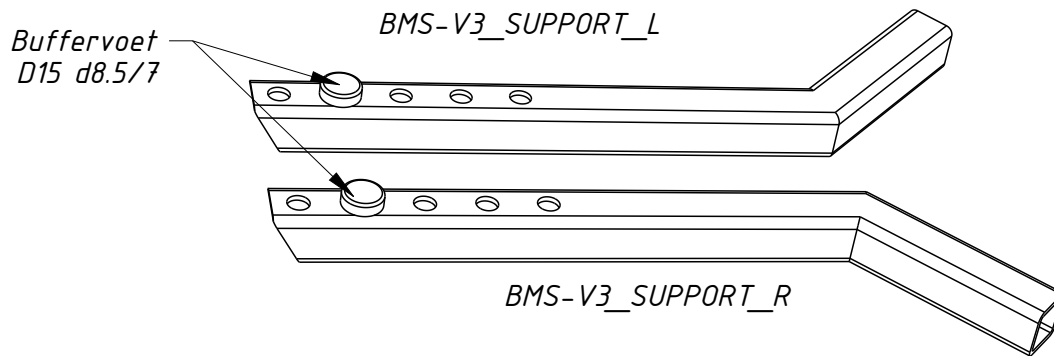
Volume		Mass	
Material	Stainless Steel AISI 304	Treatment	
			Stichting BEEP Hoofdstraat 248 3972LK Driebergen Netherlands
Remarks:			
		Project:	Beep Measurement System
Date		Part:	Total assembly
2020-09-07		Version	
scale		Tekening nr.	
0.150			
Sheet:			
1 / 5			


A4



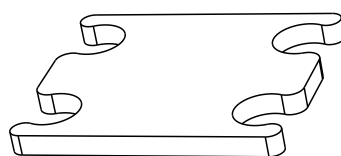
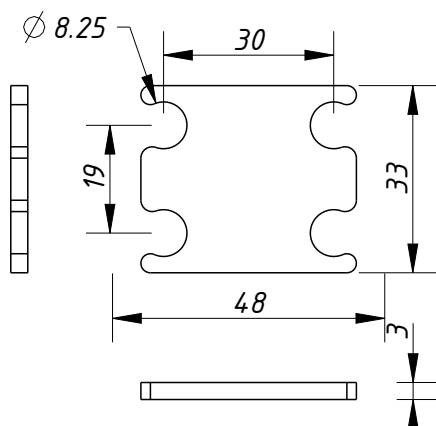
Volume		Mass	
Material	Stainless Steel AISI 304	Treatment	Powder-coated RAL 1003 Satin
Tolerances +/- 0,2mm Angles +/-15' unless otherwise stated			Stichting BEEP
			Hoofdstraat 248 3972LK Driebergen Netherlands
<b>Remarks:</b>			
Coat with RAL 1023		Project:	Beep Measurement System
Date 2020-09-07		Part:	Frames
scale 0.300		Version	
Sheet: 2 / 5		Tekening nr.	

A4



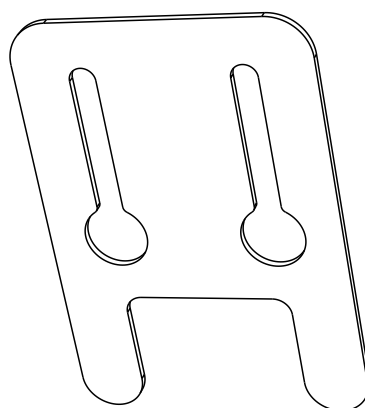
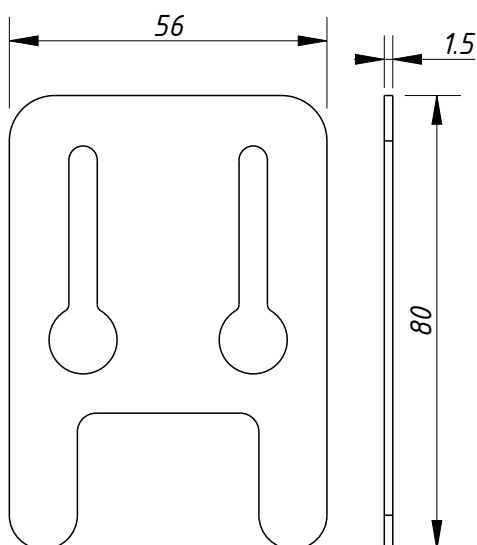
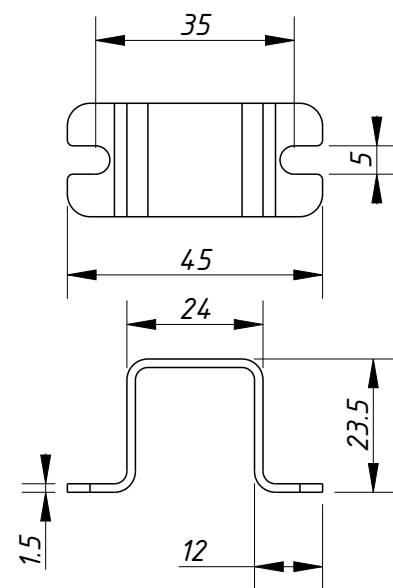
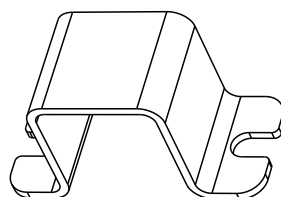
Volume		Mass		
Material	Stainless Steel	Treatment	Clean Surface	
Tolerances +/- 0,5mm Angles +/-20' unless otherwise stated			Stichting BEEP  Hoofdstraat 248 3972LK Driebergen Netherlands	
Remarks:				
		Project:	Beep Measurement System	
Date		2020-09-07	Part:	BMS-V3_SUPPORT_L + R
		Version	3	
scale		0.400	44	
Sheet:		3 / 5		

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BMS-V3\_spacer 2x

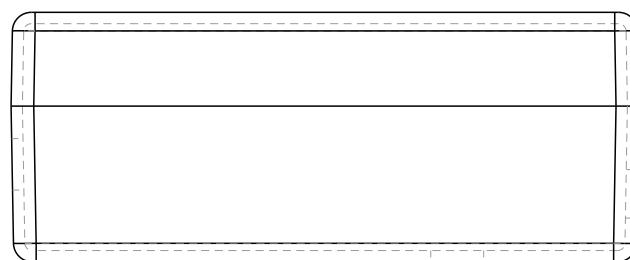
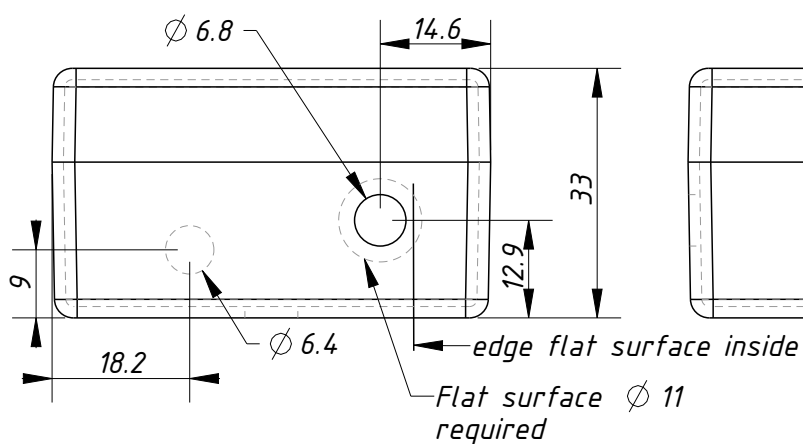
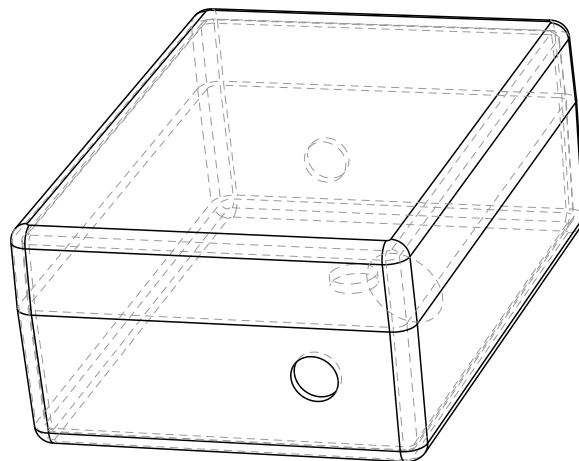
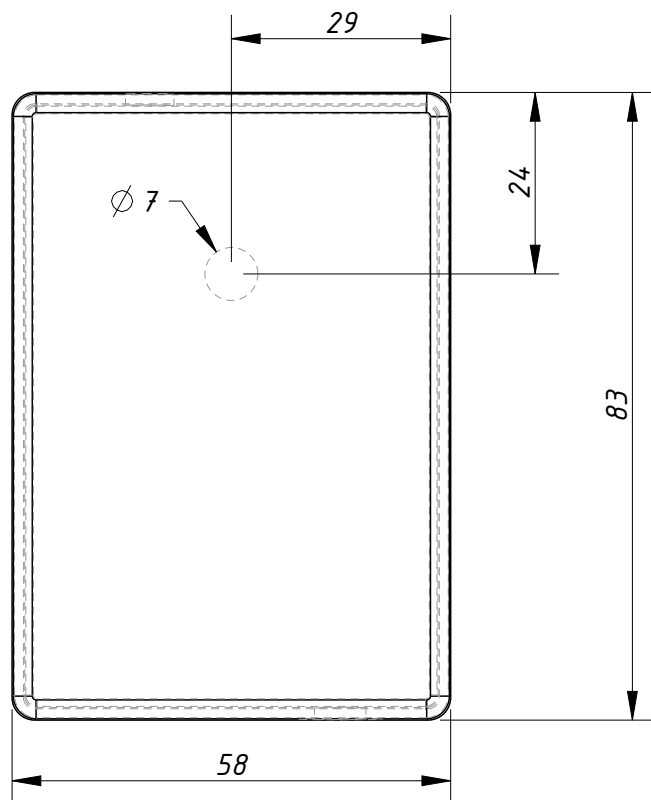
BMS-V3\_Clamp 4x



BMS-V3\_frame-bracket 8x

Volume		Mass	
Material	Stainless steel AISI 304	Treatment	deburred by tumbling
Tolerances +/- 0,2mm unless otherwise stated			Stichting BEEP
			Hoofdstraat 248 3972LK Driebergen Netherlands
Remarks:			
		Project:	Beep Measurement System
Date		Part:	Spacer / clamp / frame-bracket
2020-09-07		Version	
scale		Tekening nr.	
0.750			
Sheet:			
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Volume	83 x 58 x 33	Mass	
Material	Plastic IP67	Treatment	
			Stichting BEEP  Hoofdstraat 248 3972LK Driebergen Netherlands
Remarks:			
Grommet LA5		Date	2020-09-07
		Project:	Beep Measurement System
		Part:	electronics box
		Version	
		Tekening nr.	
		scale	1.000
		Sheet:	5 / 5

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