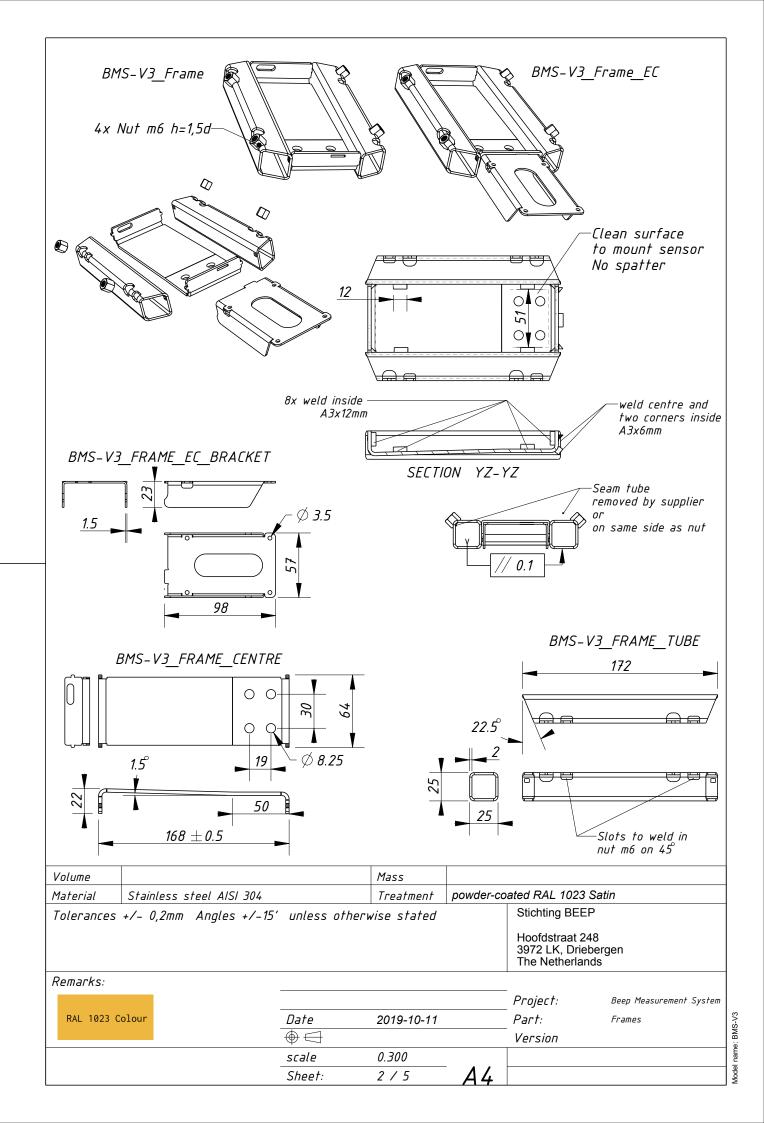
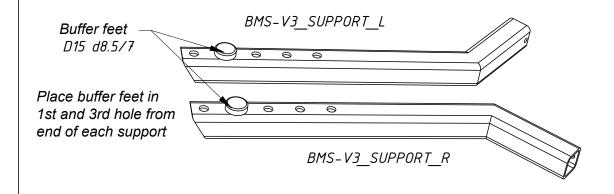
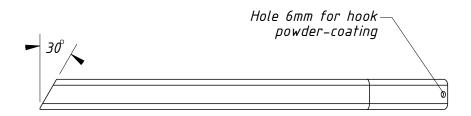
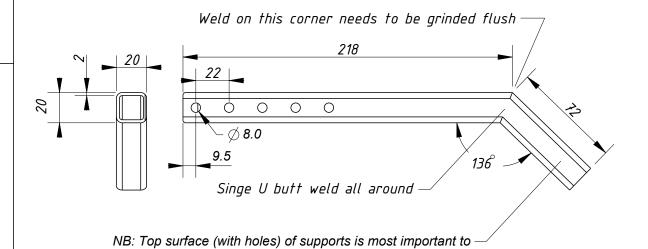


Volume			Mass		
Material	Stainless steel AISI 304		Treatment		
				Stichting BEE	Р
				Hoofdstraat 2- 3972 LK, Drie The Netherlar	bergen
Remarks:				-	
	:			Project:	Beep Measurement System
		Date	2019-10-11	Part:	Total assembly
		$\overline{\oplus}$		Version	
		scale	0.150		
		Sheet:	1/5	4	



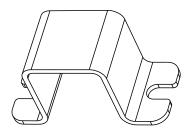


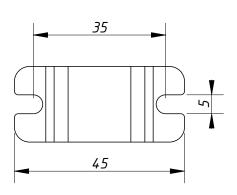


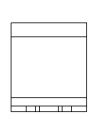


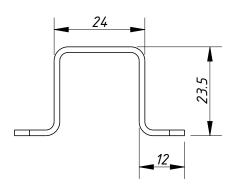
be completely flat for minimizing system tolerances, because this is pushed against the inside of BMS-V3_FRAME_TUBE

Volume			Mass			
Material	Stainless steel AISI 304		Treatment	Clean outs	side surface	
Tolerances	+/- 0,5mm Angles +/-20)' unless otl	nerwise stated		Stichting BEE	P
					Hoofdstraat 248 3972 LK, Driebergen The Netherlands	
Remarks:						
	:				 Project:	Beep Measurement System
		Date	2019-10-11		_ Part:	BMS-V3_SUPPORT_L + R
		$\oplus \Box$			Version	3
		scale	0.400			
		Sheet:	3 / 5	ΔΔ		









		scale Sheet:	1.000 4 / 5	Λ/,		
		$\oplus \Box$			Version	
		Date	2019-10-11		Part:	BMS-V3_CLAMP
:					Project:	Beep Measurement System
Remarks:						
					Hoofdstraat 2 3972 LK, Drie The Netherla	ebergen
Tolerances	+/- 0,2mm unless other	rwise stated			Stichting BEE	P
Material	Stainless steel AISI 304		Treatment	deburred		
Volume			Mass			

