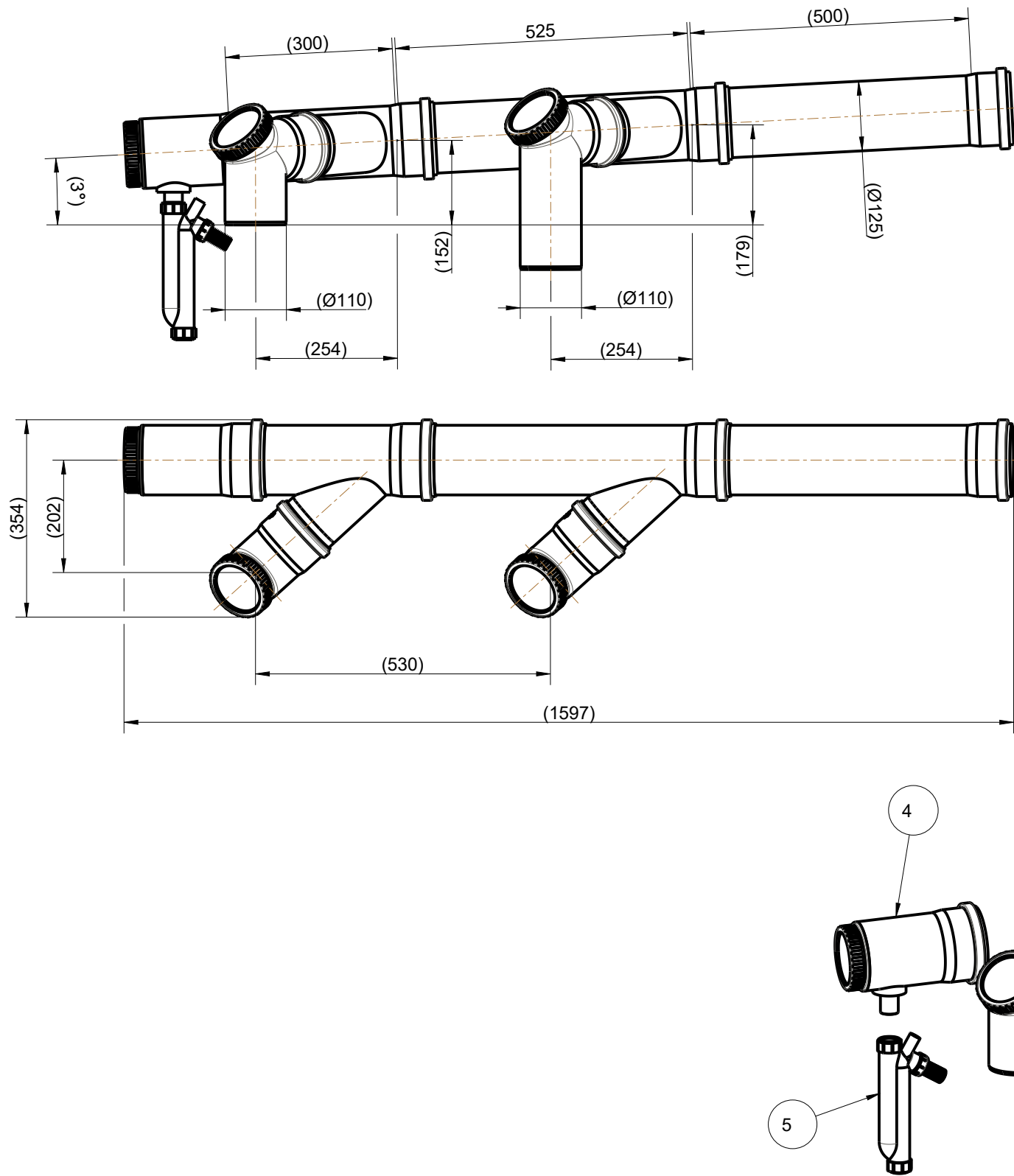


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7	1	Rev.-Bogen ew	DN110	PP-TLT/EPDM	20-1100002662
6	1	Rev.-Bogen ew	DN110	PP-TLT/EPDM	20-1100002663
5	1	Siphon Long John	DN32	PP-TLT/PPS	80600024
4	1	Endstück m.Kondensatabl.	DN125	PP-TLT/EPDM	20-1100000348
3	1	Rohr Sammler Kaskade	DN125-110	PP-TLT/EPDM	20-1100001050
2	1	Rohr Sammler Kaskade	DN125-110	PP-TLT/EPDM	20-1100008877
1	1	Rohr ew	DN125	PP-TLT/EPDM	20-1100002283_0500
pos.	qty.	description	dim.	material	drawing no. (layer1)

 Centrotherm							
		A	initial drawing		28-01-22	AO	
		index	modification		date	ini	
scale	tolerance	dimension		approx.weight (calc. by CAD)	approx.volume (calc. by CAD)		
1:10	ISO 2768-v	DN125-110		3.077 kg	3351.140 cm^3		
model name		material/FMS			date	ini	
20-5511113199		PP-TLT/EPDM		production released			
status		drawing number		for test production			
Freigegeben		20-5511113199-EXT		for quote			
add info		description		approved by	28-01-22	MI	
		Base kit DN125		created on	28-01-22	AO	
				sheet	projection method 1		index A
				1/1			