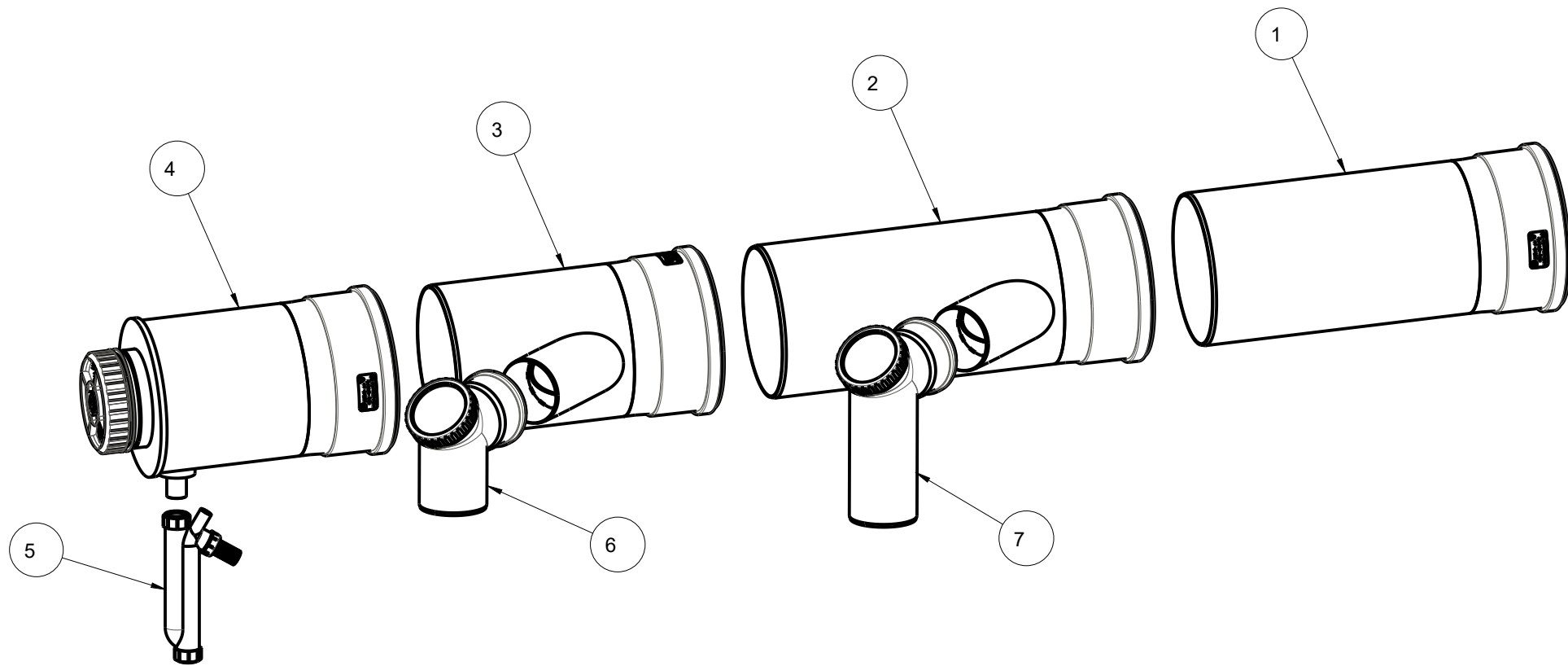
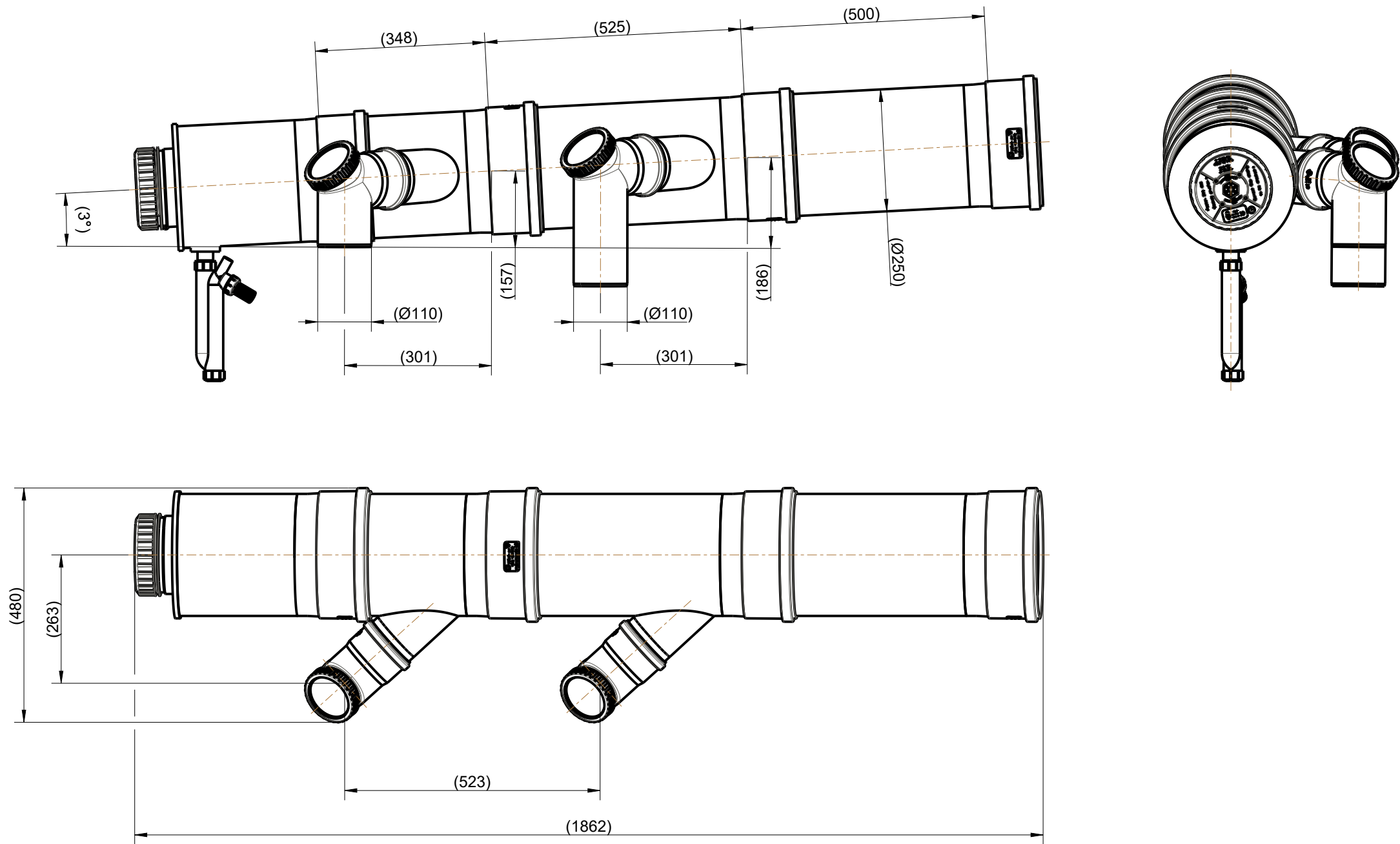


7	1	Rev.-Bogen ew	DN110	PP-TLT/EPDM	20-1100002662
6	1	Rev.-Bogen ew	DN110	PP-TLT/EPDM	20-1100002663
5	1	Siphon Long John	DN32	PP-TLT/PPS	80600024
4	1	Endstück m.Kondensatabl.	DN250	PP-TLT/EPDM	20-1100008656
3	1	Rohr Sammler Kaskade	DN250-110	PP-TLT/EPDM	20-1100008634
2	1	Rohr Sammler Kaskade	DN250-110	PP-TLT/EPDM	20-1100008871
1	1	Rohr ew	DN250	PP-TLT/EPDM	20-1100008619_0500
pos.	qty.	description	dim.	material	drawing no. (layer1)



 Centrotherm					
		A	initial drawing	08-02-22	AO
scale		tolerance		index	
1:10		ISO 2768-v		modification	
dimension		approx.weight (calc. by CAD)		approx.volume (calc. by CAD)	
DN250-110		8.157 kg		8908.040 cm^3	
model name		material/FMS		date	ini
20-5500001946		PP-TLT/EPDM		production released	
status		drawing number		for test production	
Freigegeben		20-5500001946-EXT		for quote	
add info		description		approved by	08-02-22
				created on	08-02-22
				sheet	AO
				projection method 1	
				1/1	
					index
				A	

Base kit DN250