	F	H	L1	L2	L3	L4	TOTAL
# detector sides	2	1	1	2	1	2	
# assemblies (both ends)	12	4	7	7	7	7	44
R (min) (cm)	2.57	9.5	2.77	4.61	6.83	9.16	
R (max) (cm)	9.96	26	3.58	5.49	7.52	9.99	
z (min) or $< z >$ (cm)	6.4	110	$< 12 >$	$< 12 >$	$< 12 >$	$< 12 >$	
z (max) (cm)	54.8	120	42	42	42	42	
# ladders/assembly	12	24	12	12	24	24	
Detector length (cm)	7.5	14.86	6	6	6	6	
Min detector width (cm)	1.673	2.42	2.115	3.395	2.115	3.395	
Max detector width (cm)	5.692	6.40	2.12	3.40	2.12	3.40	
Detector area (cm^2)	27.62	65.53	12.72	20.4	12.72	20.4	
Strip pitch (μm)	50	50	50	50	50	50	
# IC's/side	8	10	3	5	3	5	
# detectors/readout unit	1	2	2	2	2	2	
# detectors/assembly	12	48	24	24	48	48	
# detectors (total)	144	192	168	168	366	366	1344
Silicon mass (g)	278	440	149	240	299	479	1885
Sides$\times$area (cm^2)	7954	7528	2137	6854	4274	13709	41222
# sets IC's/assembly	24	24	12	24	24	48	
# sets IC's	288	96	84	168	168	336	
# IC's	2304	960	252	840	504	1680	6540
# kchannels	294.9	122.9	32	108	65	215	837

Table 1. Numbers of detectors and geometric parameters of the tracker.