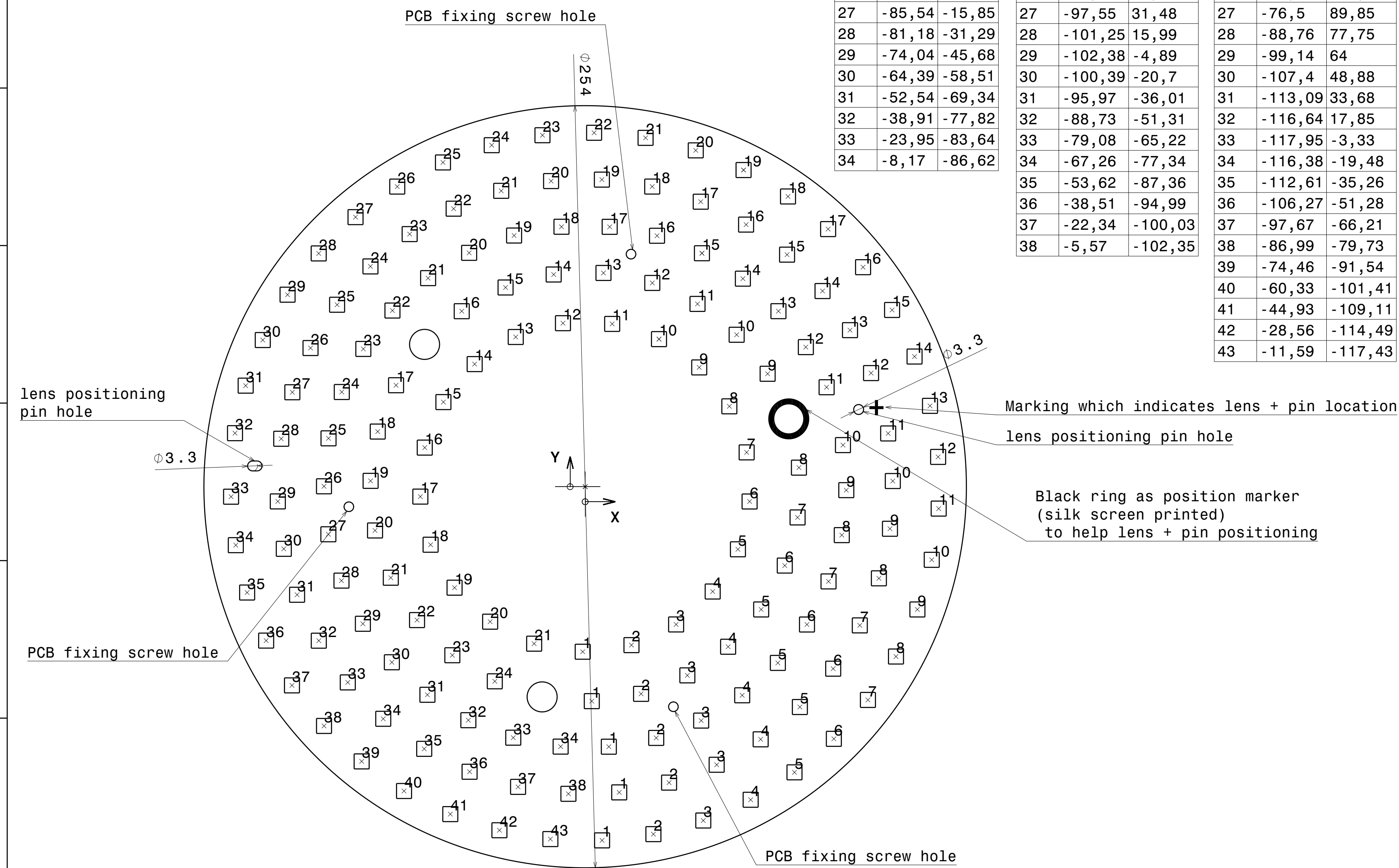
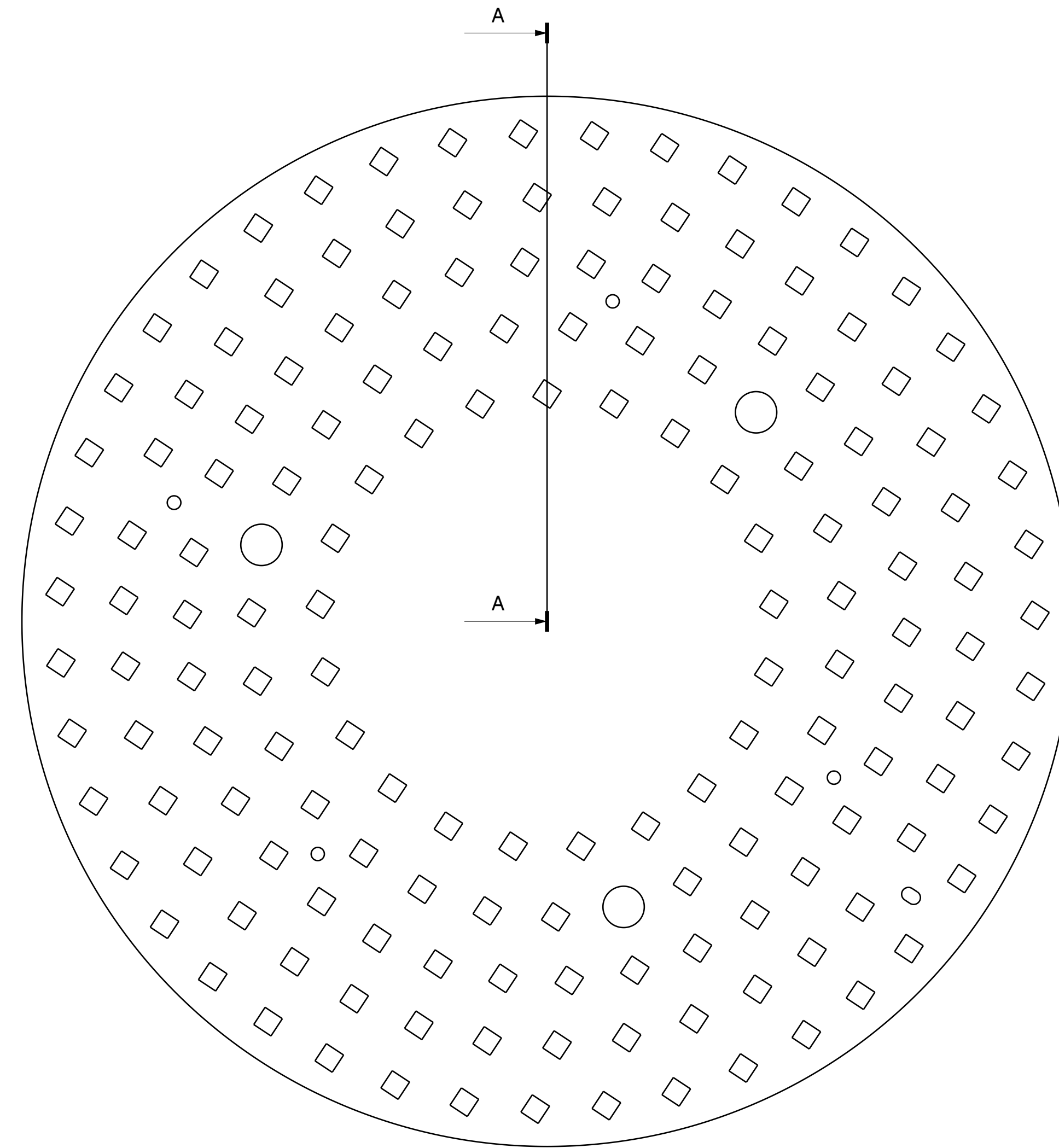


LED position coordinates

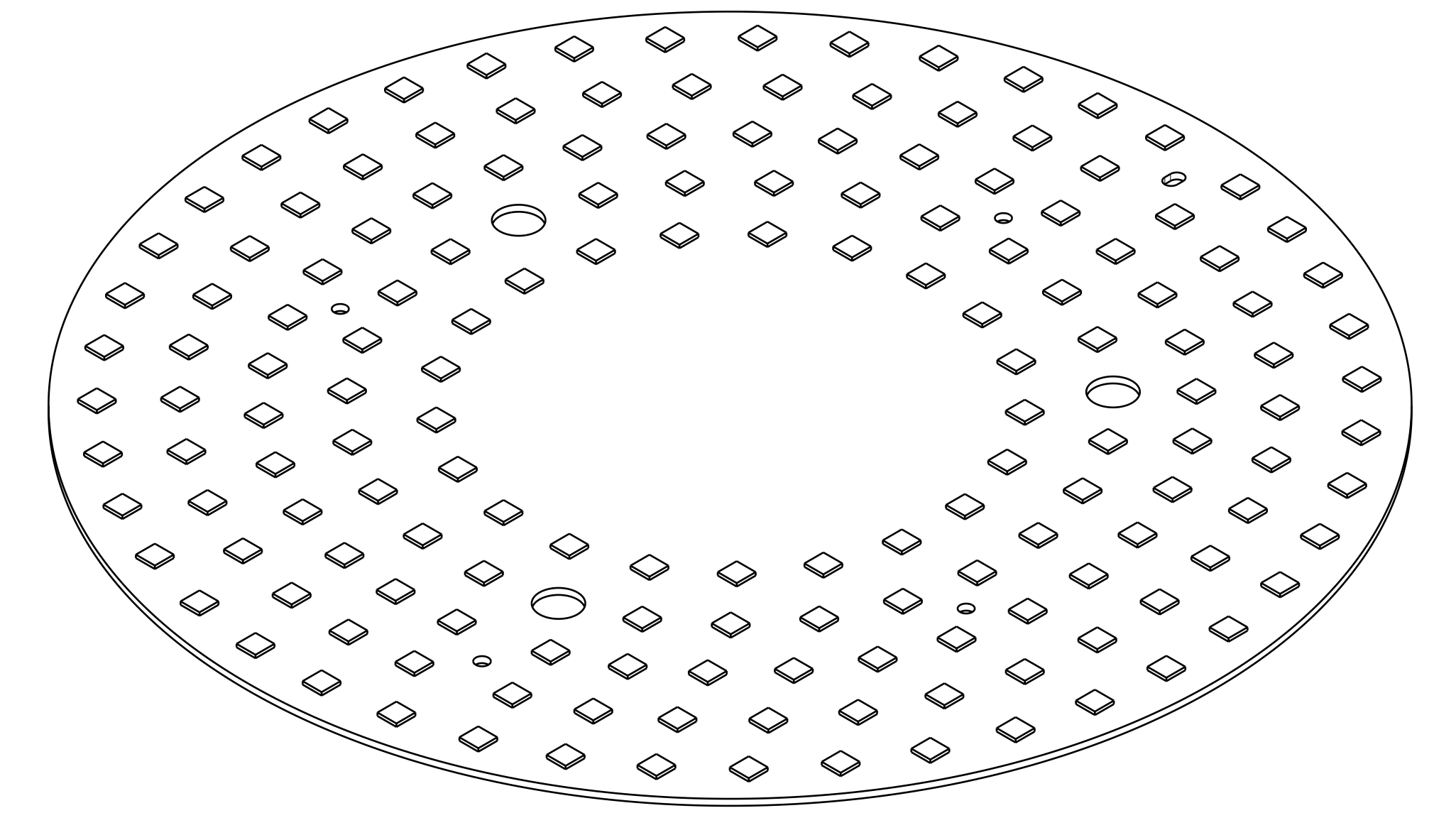
1st circle		2nd circle		3rd circle		4th circle		5th circle			
REF. X	Y	REF. X	Y	REF. X	Y	REF. X	Y	REF. X	Y		
1	-0,82	-54,99	1	2,21	-71,47	1	7,88	-86,64	1	11,35	-101,87
2	15,43	-52,79	2	18,63	-69,03	2	23,67	-83,72	2	27,96	-98,61
3	30,3	-45,9	3	34,05	-62,87	3	38,65	-77,94	3	43,81	-92,67
4	42,49	-34,93	4	47,63	-53,33	4	52,31	-69,51	4	58,46	-84,19
5	50,89	-20,85	5	58,64	-40,91	5	64,2	-58,72	5	71,52	-73,42
6	54,78	-4,92	6	66,5	-26,28	6	73,89	-45,92	6	82,63	-60,65
7	53,8	11,44	7	70,76	-10,24	7	81,07	-31,56	7	91,49	-46,22
8	48,03	26,79	8	71,22	6,36	8	85,49	-16,13	8	97,85	-30,53
9	38	39,76	9	60,79	37,64	9	86,99	-1,14	9	101,54	-14,01
10	24,6	49,19	10	50,47	50,65	10	85,89	13,87	10	102,48	1,9
11	9	54,26	11	37,43	60,92	11	80,44	33,15	11	100,95	17,75
12	-7,39	54,5	12	22,37	67,91	12	73,51	46,53	12	95,25	37,87
13	-23,13	49,9	13	6,11	71,24	13	64,39	58,51	13	88,23	52,18
14	-36,81	40,87	14	-10,49	70,73	14	52,54	69,34	14	79,08	65,22
15	-47,22	28,2	15	-26,52	66,4	15	38,91	77,82	15	67,26	77,34
16	-53,43	13,03	16	-41,11	58,5	16	23,95	83,64	16	53,62	87,36
17	-54,9	-3,3	17	-62,99	33,82	17	8,17	86,62	17	38,51	94,99
18	-51,49	-19,33	18	-69,1	18,38	18	-7,88	86,64	18	22,34	100,03
19	-43,51	-33,65	19	-71,47	1,95	19	-23,67	83,72	19	5,57	102,35
20	-31,65	-44,98	20	-70	-14,58	20	-38,65	77,94	20	-11,35	101,87
21	-16,99	-52,31	21	-64,75	-30,33	21	-52,31	69,51	21	-27,96	98,61
22			22	-56,01	-44,45	22	-64,2	58,72	22	-43,81	92,67
23			23	-44,25	-56,16	23	-73,89	45,92	23	-58,46	84,19
24			24	-30,1	-64,85	24	-81,07	31,56	24	-71,52	73,42
25			25	-85,49	16,13	25	-82,63	60,65	25	-47,37	108,08
26			26	-87	0,14	26	-91,49	46,22	26	-62,6	100,03
27			27	-85,54	-15,85	27	-97,55	31,48	27	-76,5	89,85
28			28	-81,18	-31,29	28	-101,25	15,99	28	-88,76	77,75
29			29	-74,04	-45,68	29	-102,38	-4,89	29	-99,14	64
30			30	-64,39	-58,51	30	-100,39	-20,7	30	-107,4	48,88
31			31	-52,54	-69,34	31	-95,97	-36,01	31	-113,09	33,68
32			32	-38,91	-77,82	32	-88,73	-51,31	32	-116,64	17,85
33			33	-23,95	-83,64	33	-79,08	-65,22	33	-117,95	-3,33
34			34	-8,17	-86,62	34	-67,26	-77,34	34	-116,38	-19,48
35			35	-53,62	-87,36	35	-53,62	-87,36	35	-112,61	-35,26
36			36	-38,51	-94,99	36	-106,27	-51,28	36	-106,27	-51,28
37			37	-22,34	-100,03	37	-97,67	-66,21	37	-97,67	-66,21
38			38	-86,99	-79,73	38	-86,99	-79,73	38	-86,99	-79,73
39			39	-74,46	-91,54	39	-74,46	-91,54	39	-74,46	-91,54
40			40	-60,33	-101,41	40	-60,33	-101,41	40	-60,33	-101,41
41			41	-44,93	-109,11	41	-44,93	-109,11	41	-44,93	-109,11
42			42	-28,56	-114,49	42	-28,56	-114,49	42	-28,56	-114,49
43			43	-11,59	-117,43	43	-11,59	-117,43	43	-11,59	-117,43



Front view
Scale: 1:1

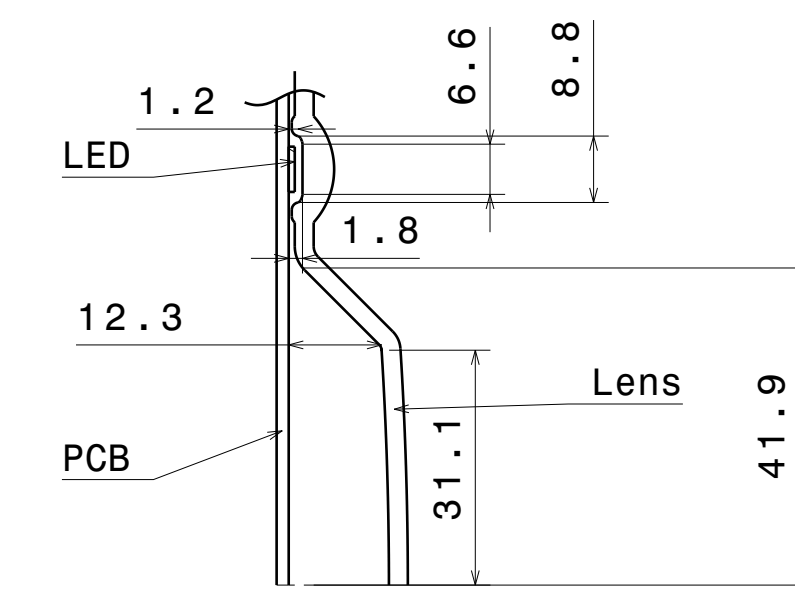


Front view
Scale: 1:1

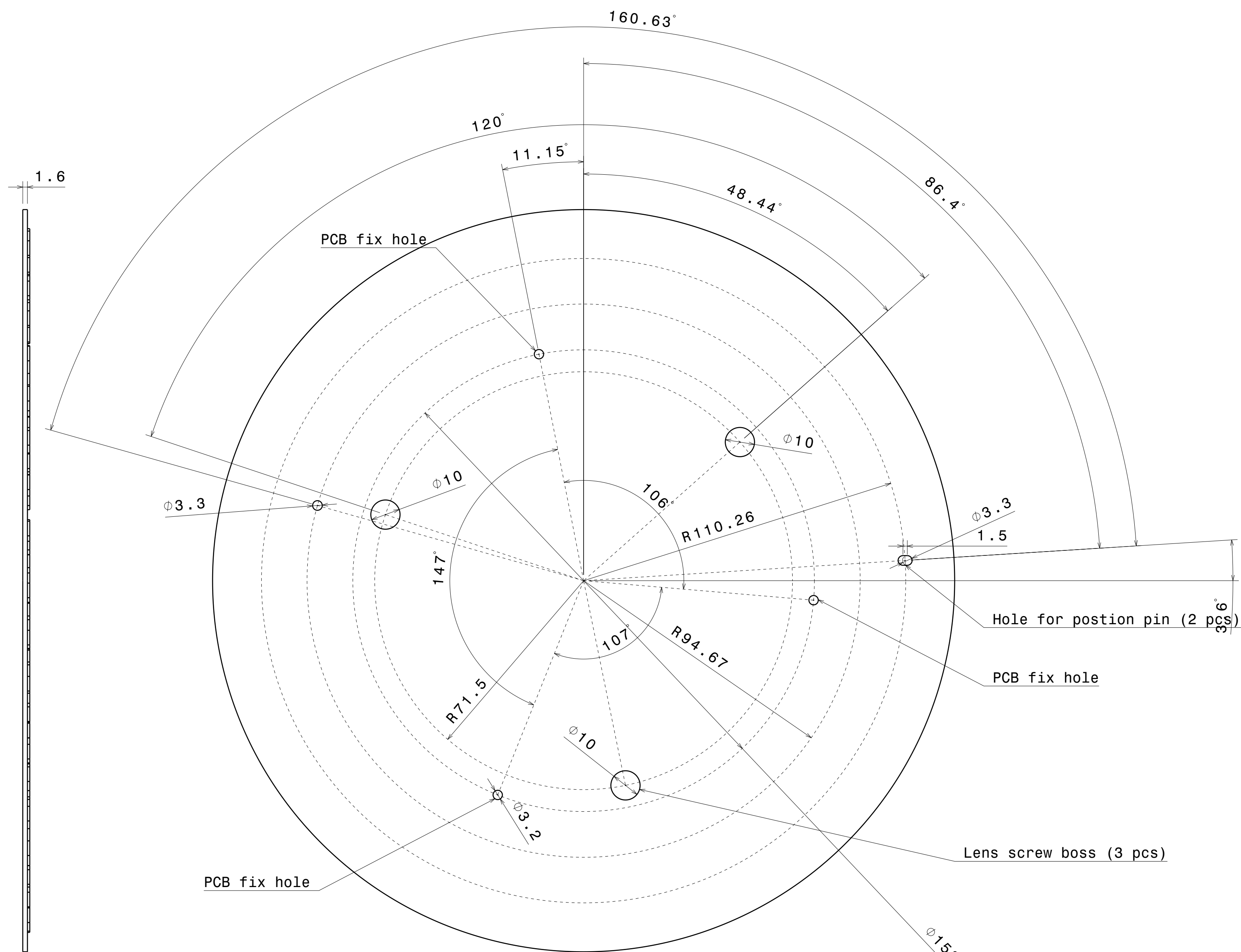


Isometric view
Scale: 1:1

Space for electronics etc. under the lens



Section cut A-A
Scale: 1:1



Left view
Scale: 1:1

Rear view
Scale: 1:1

Notes
 PCB or heatsink level.
 LED location.
 Ensure LED fitting from a product specific 3D model available from www.ledil.com.
 For more details about installation please see LEDIL Installation Guide on www.ledil.com.

PART	TYPE	MATERIAL	COLOR / COATING
Victoria HB PCB			

MECHANICAL DRAWING		LEDIL®	
PRODUCT VICTORIA HB			
Plastic moulding general tolerances according to DIN 16801-100 and applies if not otherwise shown in the drawing. Silicone moulding general tolerances according to ISO 8000-1 Glass HB and applies if not otherwise shown in the drawing.	FIRST ANGLE PROJECTION:	This drawing is the property of LEDIL Oy. It may not be copied or otherwise distributed without prior written permission from LEDIL Oy.	
SCALE 1:1	WEIGHT	AO	SHEET 1/1