

H

G

F

E

D

C

B

A

12

11

10

9

8

7

6

5

4

3

2

1

H

G

F

E

D

C

B

A

Holes (A1, A2, A3, A4): R = 95.46, thread M12/1.75 THROUGH

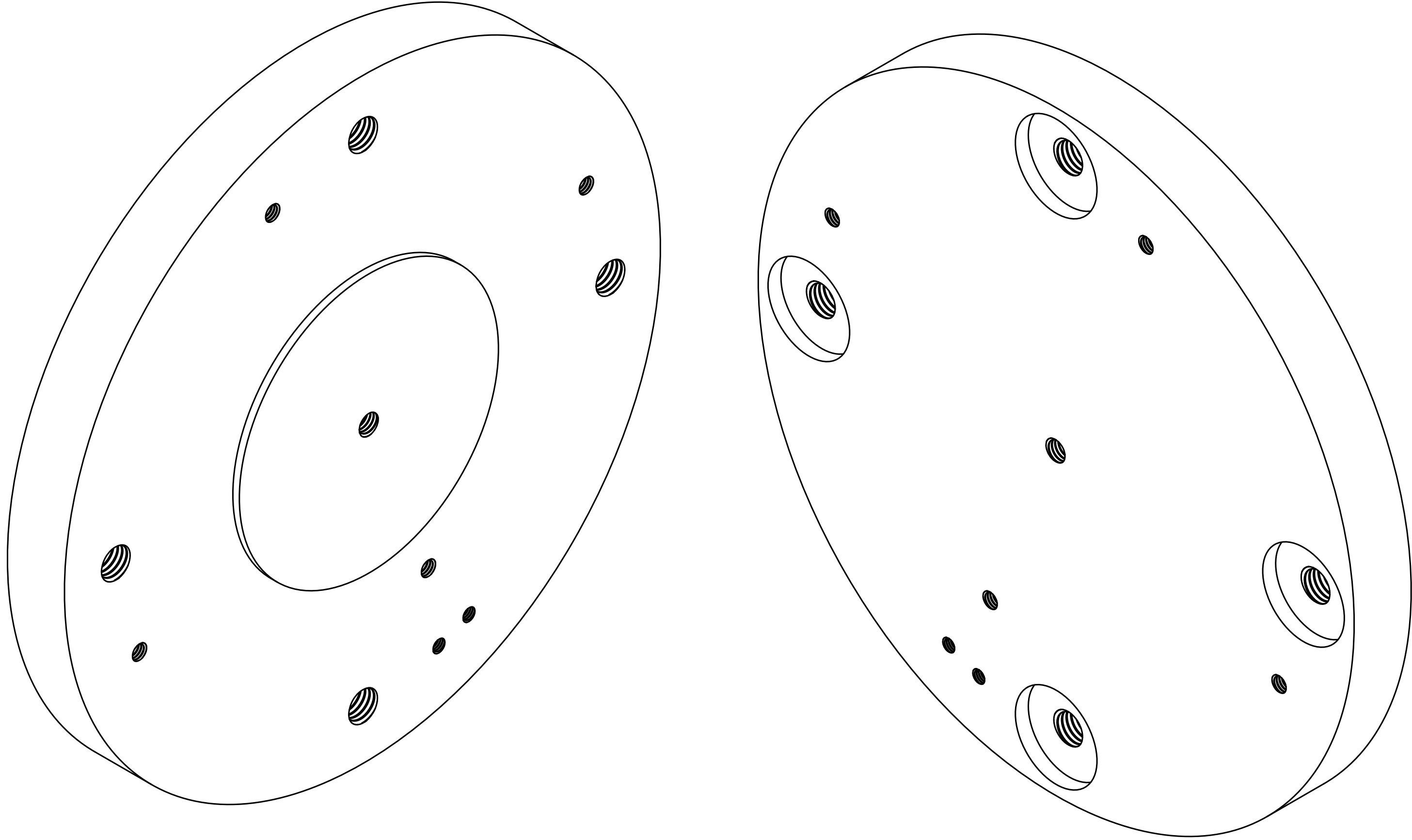
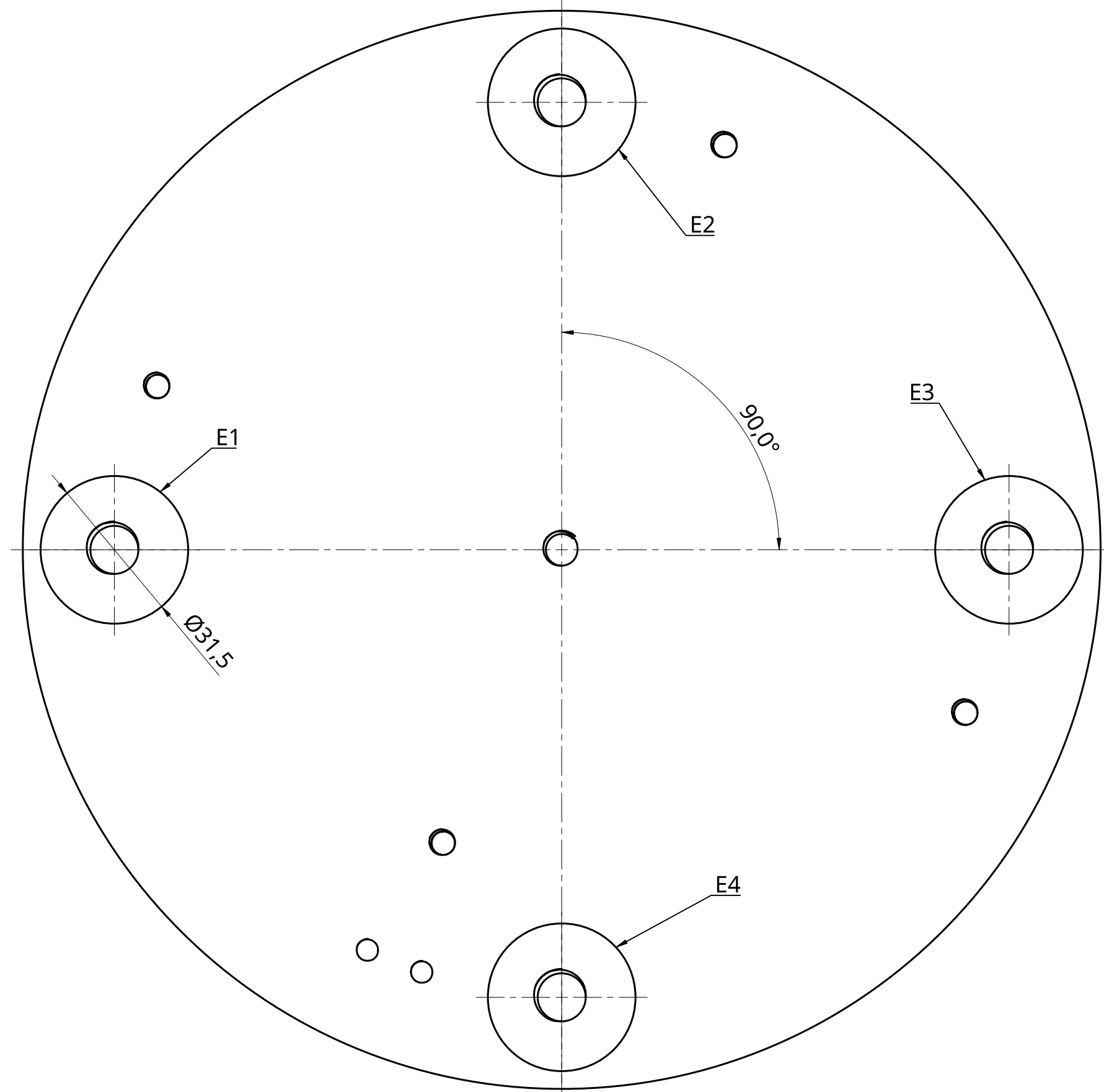
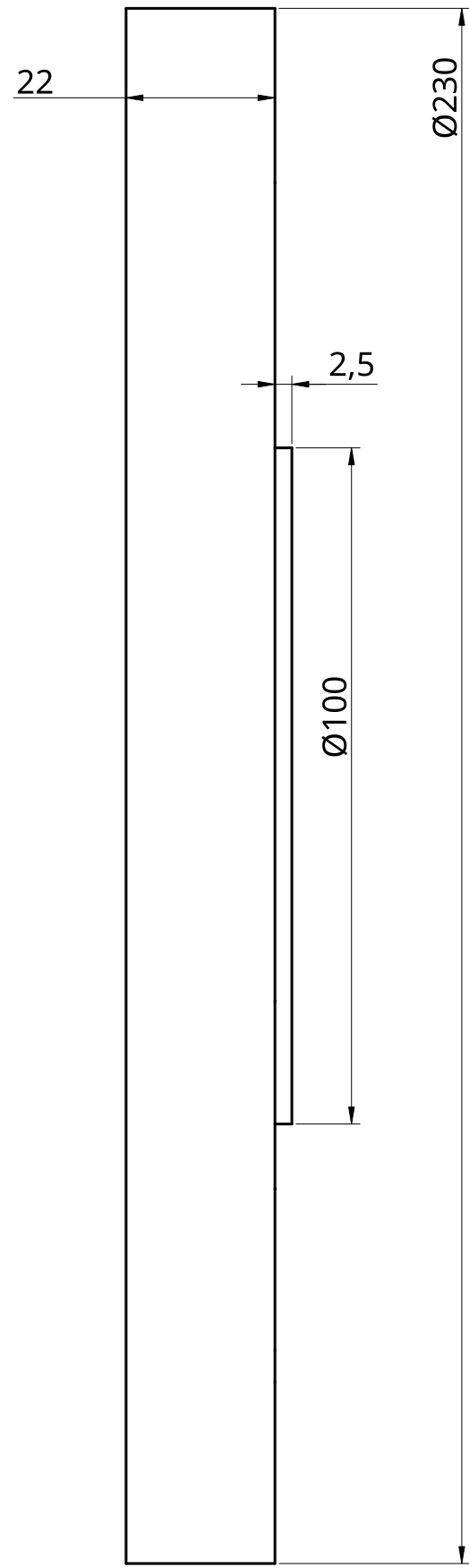
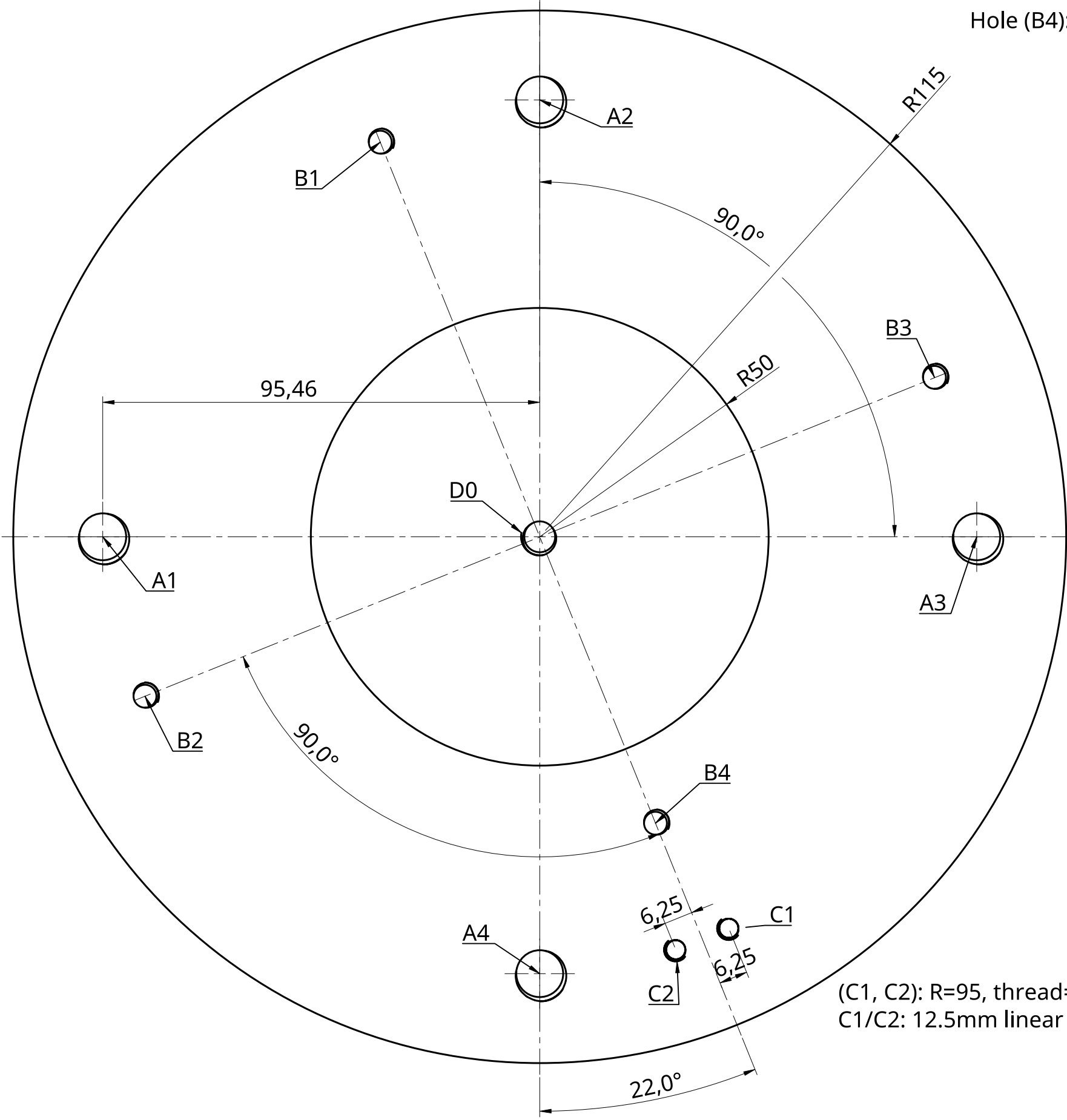
Holes (B1, B2, B3): R=93, thread M6/1, THROUGH

Hole (B4): R=67.5, thread M6/1, THROUGH

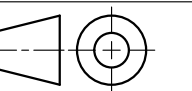
Hole (D0): center, thread = M8/1.25, THROUGH

(C1, C2): R=95, thread=M5/0.8 THROUGH
C1/C2: 12.5mm linear appart

HOLE (E1,E2,E3,E4): FRAISAGE FLAT/PLAT
Diameter: 31.5
DEPTH / PROFONDEUR = 5



DIMENSION / UNIT: MM

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS ANGULAR = ± ° SURFACE FINISH  DO NOT SCALE DRAWING BREAK ALL SHARP EDGES AND REMOVE BURRS FIRST ANGLE PROJECTION 	DRAWN	NAME	SIGNATURE	DATE	TITLE		
	CHECKED	LEO CAZALAA		2024-09-09			
	APPROVED						
					SIZE	DWG NO.	REV.
					A1		
					SCALE	1:1	WEIGHT
							SHEET
							1 of 1