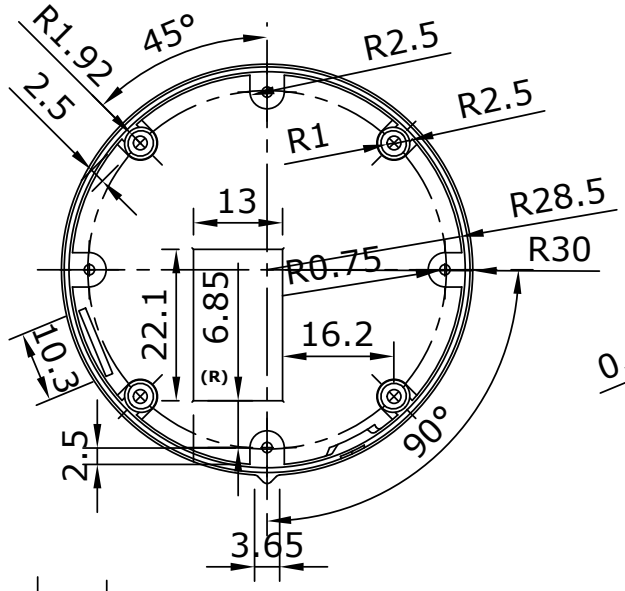

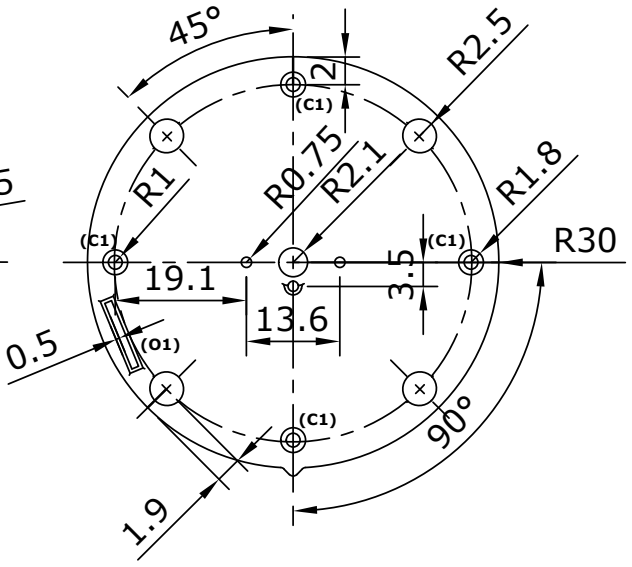

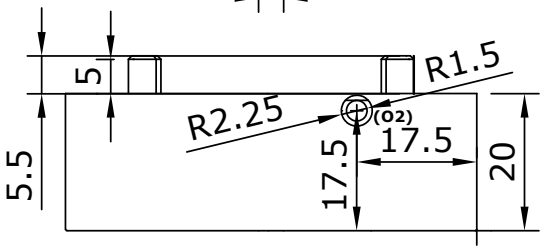

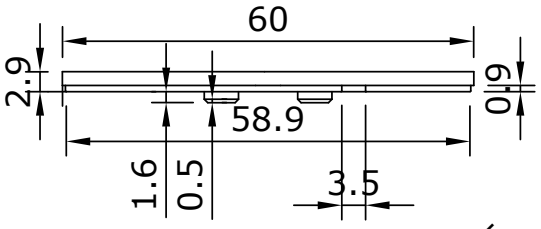

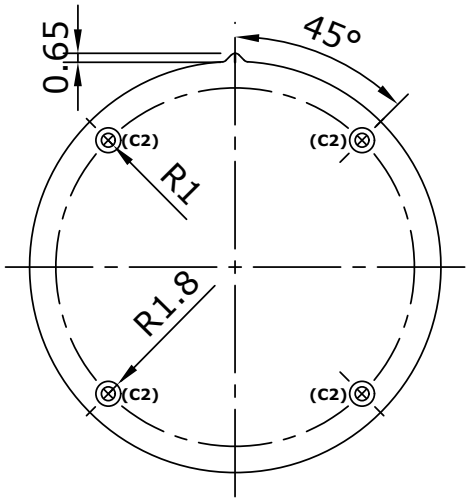

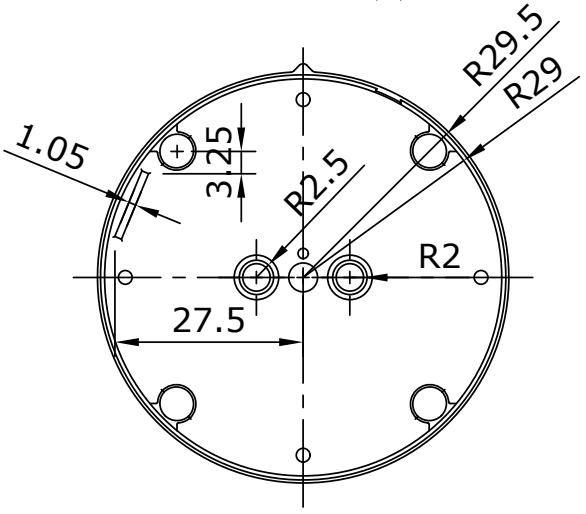

Unit	Scale	General tolerances	Material
millimeters	1:2	ISO 2768-m	Polylactic Acid (PLA)

Notes (Scale 1:1)	Project title	Created by
Recess **(R)** depth: 2 O-ring groove **(O1)**: 2 O-ring groove **(O2)**: 1.5 Counterbore **(C1)**: 2.5 Counterbore **(C2)**: 42	Sunflower	teoelectric
	Drawing title: Sunflower Dimensions	Drawing number: 3

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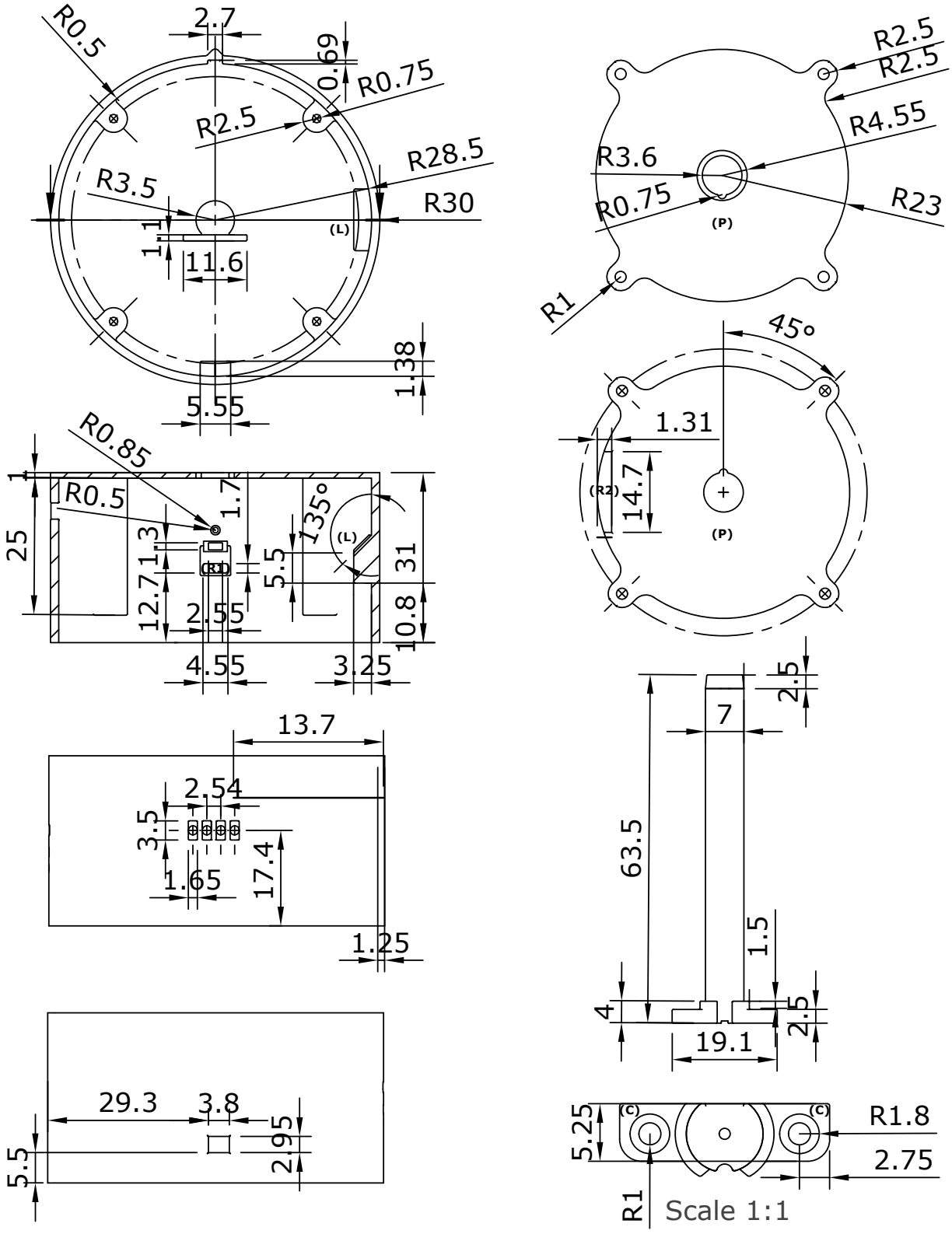
A	10/08/2025	1/5



Unit	Scale	General tolerances	Material
millimeters	1:2	ISO 2768-m	Polylactic Acid (PLA)

Notes (Scale 1:1)	Project title	Created by
LEDs guide **(L)** length: 11 PCB holder **(P)** height: 3 Recess **(R1)** depth: 5.2 Recess **(R2)** depth: 1.6 Counterbore **(C)**: 2.5	Sunflower	teoelectric
	Drawing title: Sunflower Dimensions	Drawing number: 4

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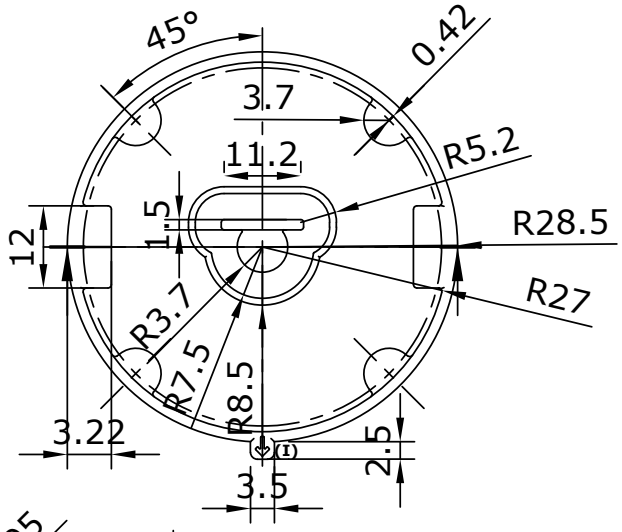
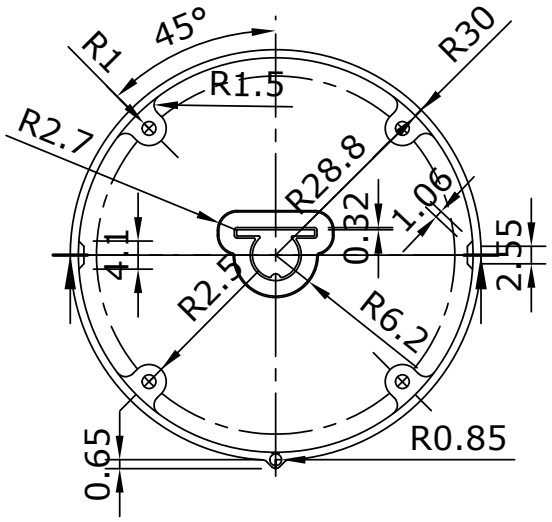
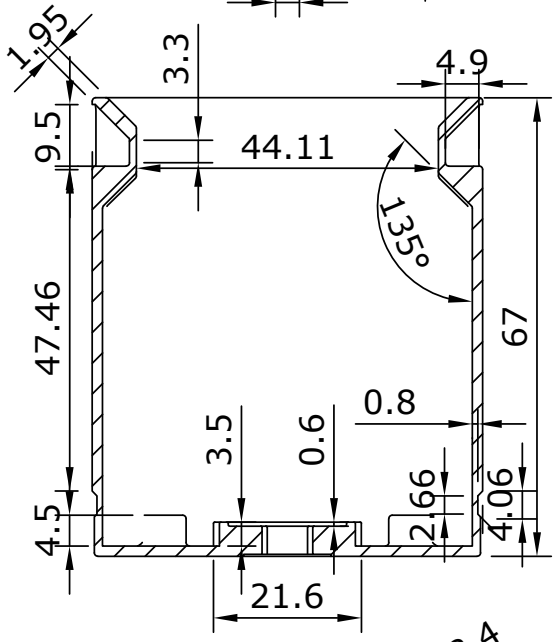
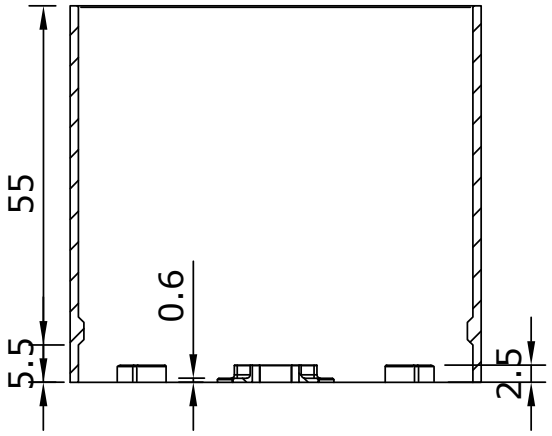
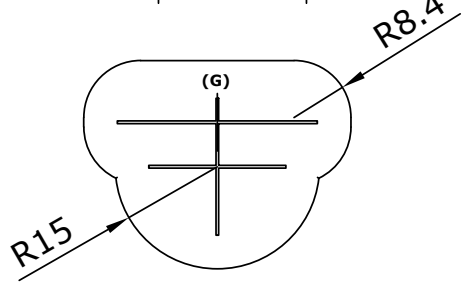
A	10/08/2025	2/5



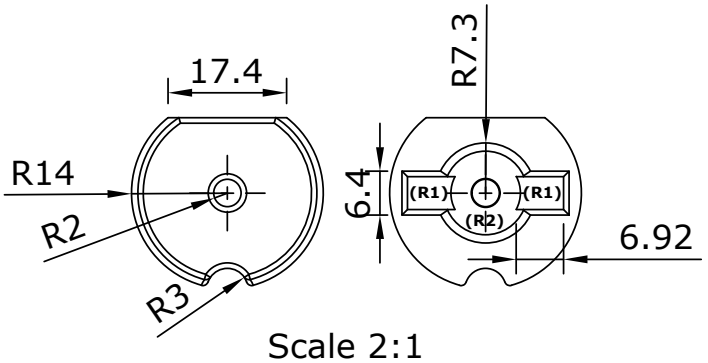








Scale 1:1



Scale 2:1

Unit	Scale	General tolerances	Material
millimeters	1:2	ISO 2768-m	Polylactic Acid (PLA)

Notes (Scale 1:1)	Project title	Created by
Indicator **(I)** depth: 2 Gasket **(G)** height: 1 Recess **(R1)** depth: 1.2 Recess **(R2)** depth: 4.5	Sunflower	teoelectric
	Drawing title: Sunflower Dimensions	Drawing number: 5

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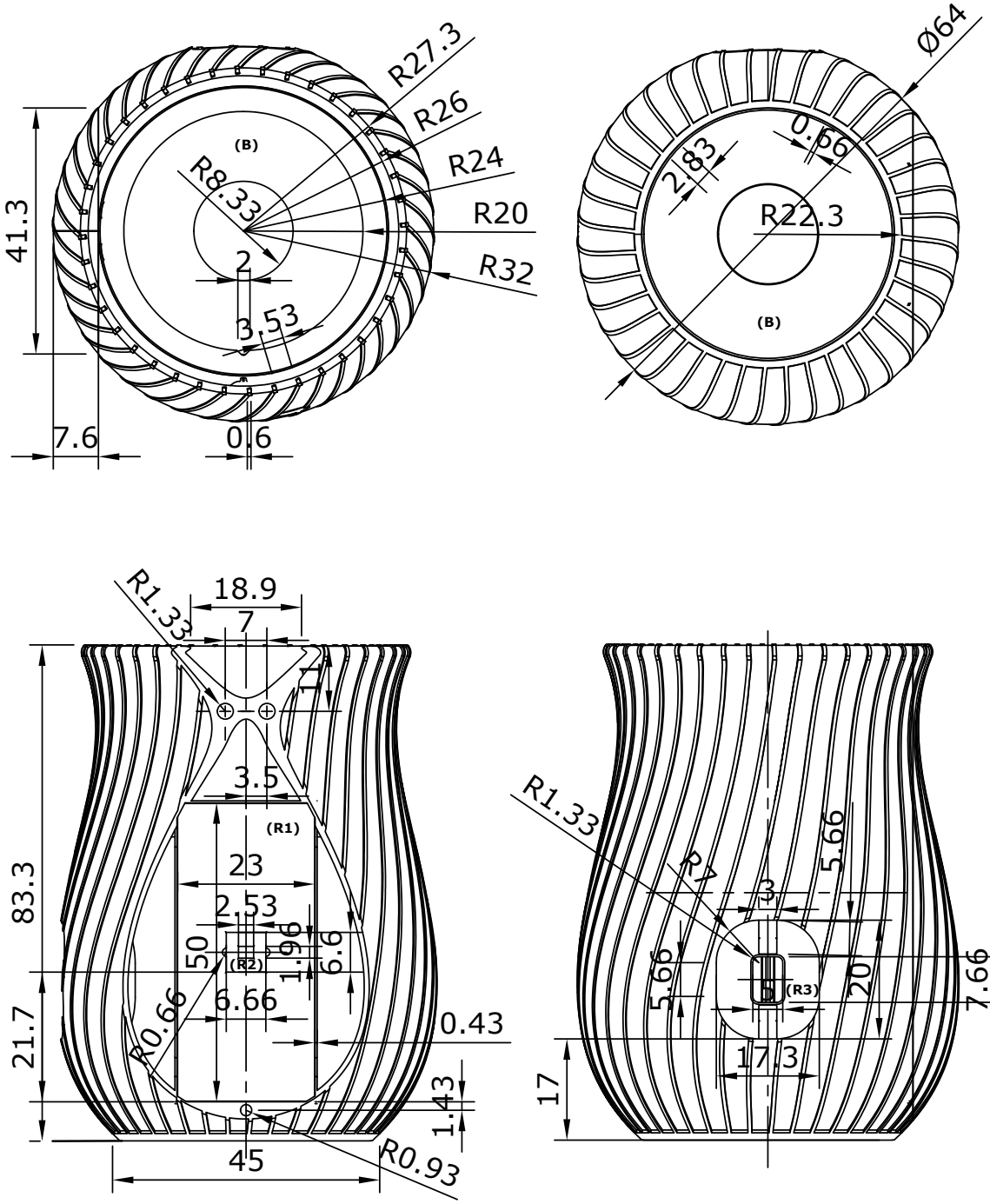
A	10/08/2025	3/5



Unit	Scale	General tolerances	Material
millimeters	1:3	ISO 2768-m	Polylactic Acid (PLA)

Notes (Scale 1:1)	Project title	Created by
Bottom **(B)** height: 3 Recess **(R1)** depth: 5 Recess **(R2)** depth: 11 Recess **(R3)** depth: 33	Sunflower	teoelectric
	Drawing title: Sunflower Dimensions	Drawing number: 6

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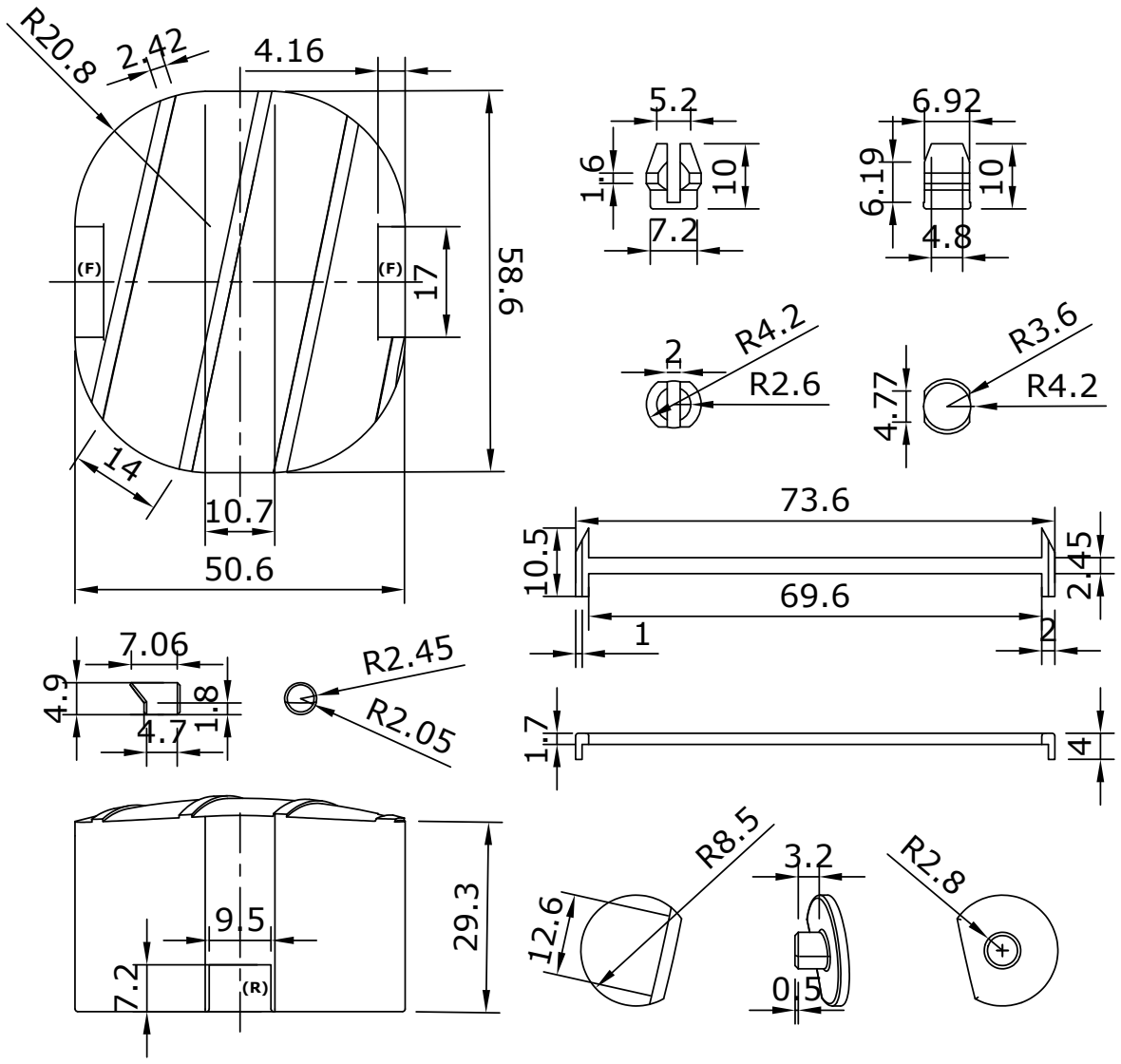
A	10/08/2025	4/5



Unit	Scale	General tolerances	Material
millimeters	1:1	ISO 2768-m	Polylactic Acid (PLA)
Notes (Scale 1:1)		Project title	Created by
Finger grip **(F)** depth: 2.2 Recess **(R)** depth: 16.6		Sunflower	teoelectric
		Drawing title Sunflower Dimensions	Drawing number 7
			Rev. A / Date of issue 10/08/2025 / Sheet 5/5