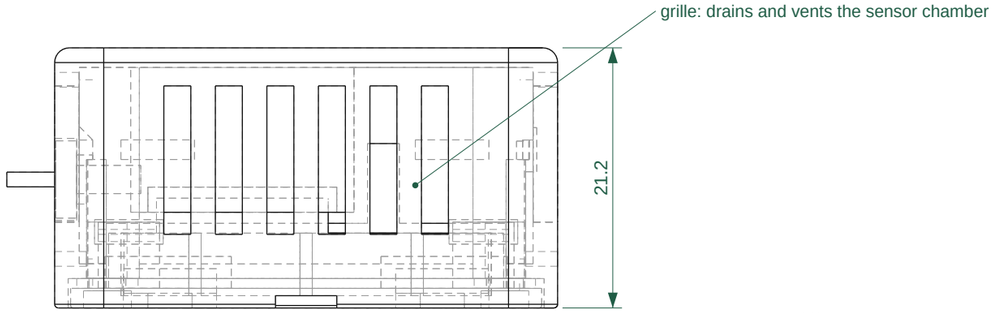
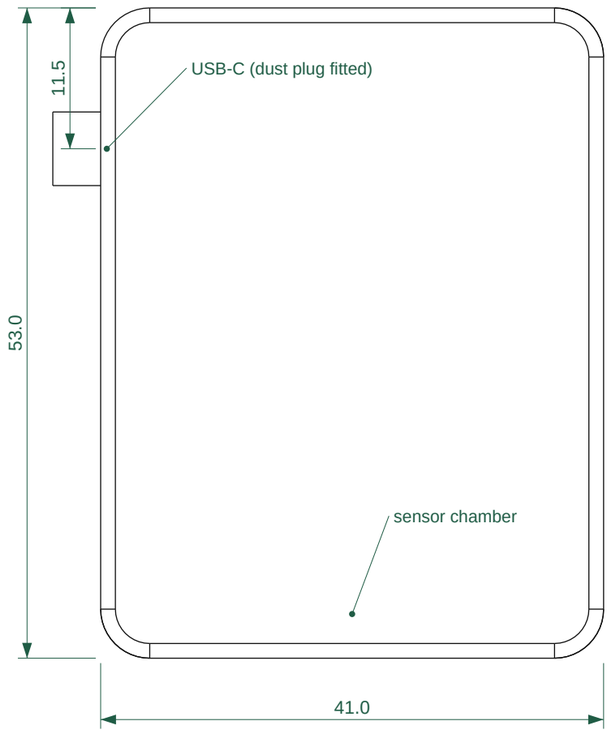
VIEW FROM BELOW (grille)

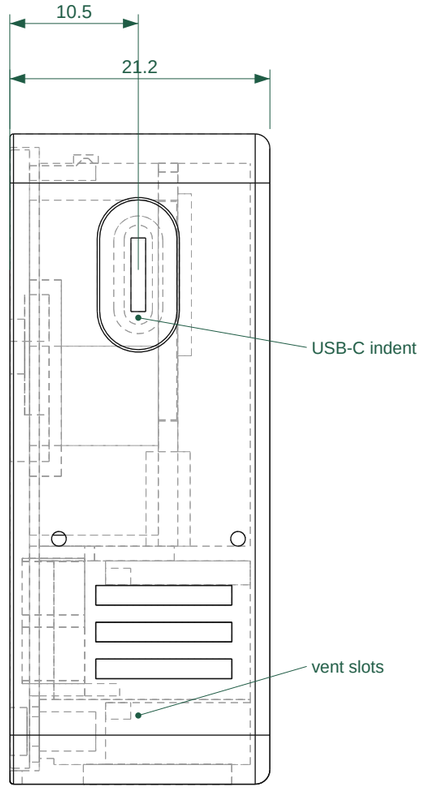




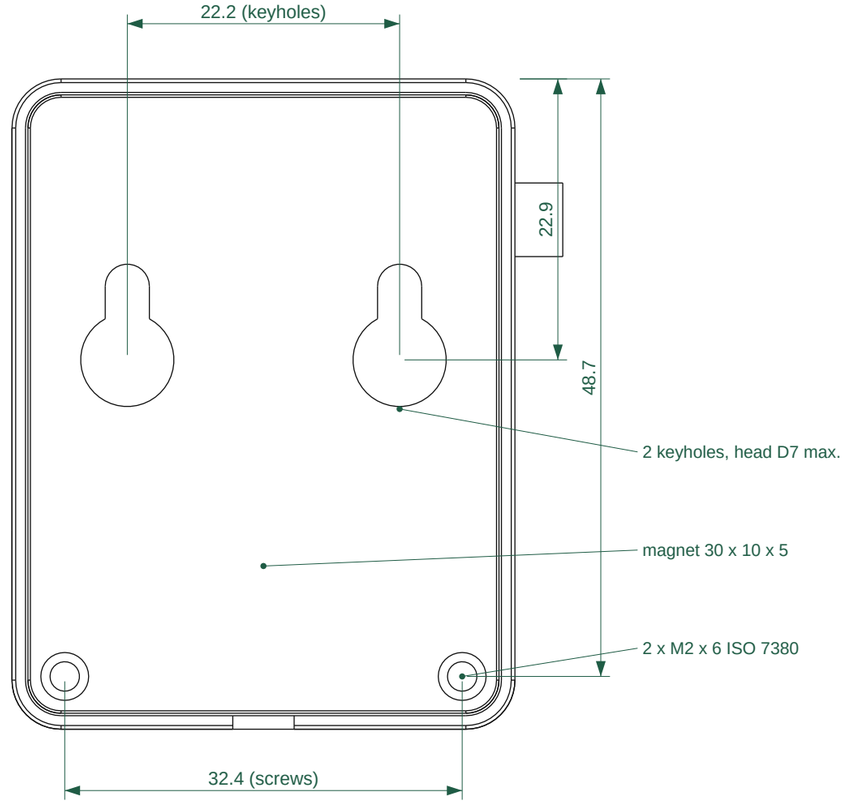
Renders (not to scale)



FRONT VIEW



VIEW FROM THE LEFT



VIEW FROM THE BACK (glass side)

NOTES

1. Dimensions in mm. Scale 2:1 on A3. First-angle projection.
2. General tolerances ISO 2768-m; MJF PA12 parts +/- 0.3 unless stated.
3. Hidden edges dashed in the views from below and from the left only.
4. Weight: to be weighed on the first unit and added in the next revision.
5. Parts: shell and lid (PA12, MJF, black); gasket, seal, pad, dust plug (TPU 95A); magnet 30 x 10 x 5 NdFeB; 2 x M2 heat-set inserts, 2 x M2 x 6 ISO 7380 A2.
6. USB-C indent 12.6 x 6.7. Keyholes: slot 3.5 wide. Magnet: 1.0 mm skin to the glass.
7. Mounting: magnet through the glass with a holding magnet outside, or two screws 22.2 mm apart, head D 5-7 mm, shank max. 3.5 mm, head 1-1.5 mm proud.
8. Hang vent end down. Source: CAD model case_jlc.py rev 1.1 (2026-10-21).

Rev	Date	Change
1	2026-10-24	First issue, from case rev 1.1 (JLC3DP)

JungleSIM T1H Climate Sensor

Technical drawing: outline and interfaces

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Drawing no.	Rev / date	Scale	Sheet
T1H-DWG-001	**1 / 2026-10-24**	**2:1 (A3)**	**1 / 1**