LANTERN DIAL — HARDWARE B / GUIDE 2

Lantern Dial

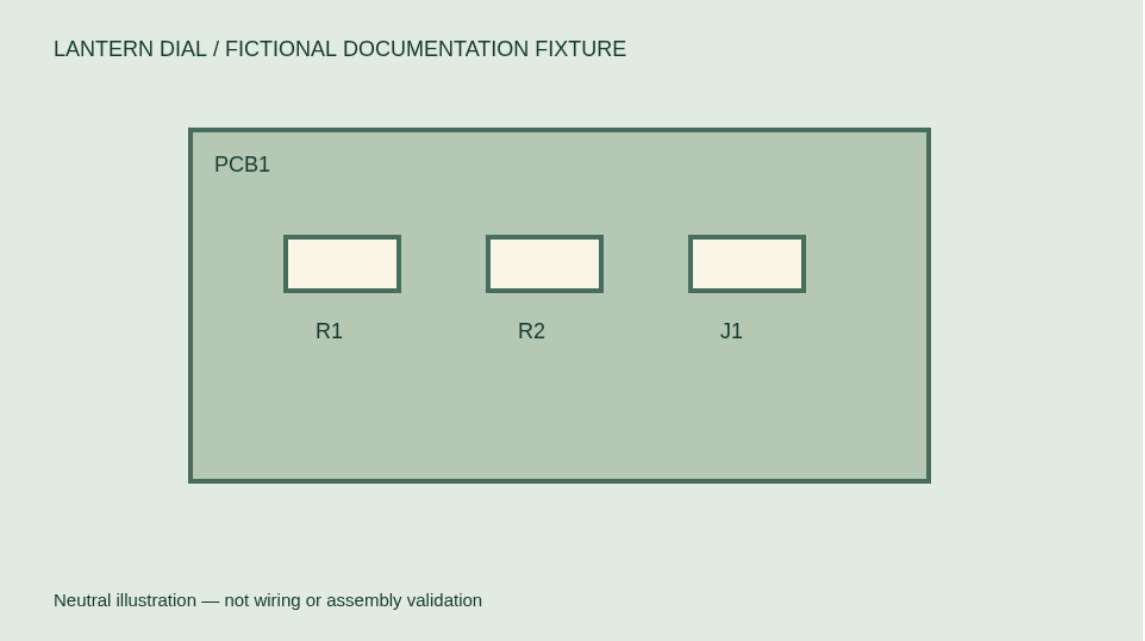
Hardware **B** · Guide **2**

Author-reviewed documentation. This record is not assembly validation or an electrical suitability assessment. The Lantern Dial sample is fictional.

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1. Identify the board parts

Match the four labelled parts to the table below. This fictional example demonstrates documentation accounting only. The neutral drawing is not a wiring diagram.



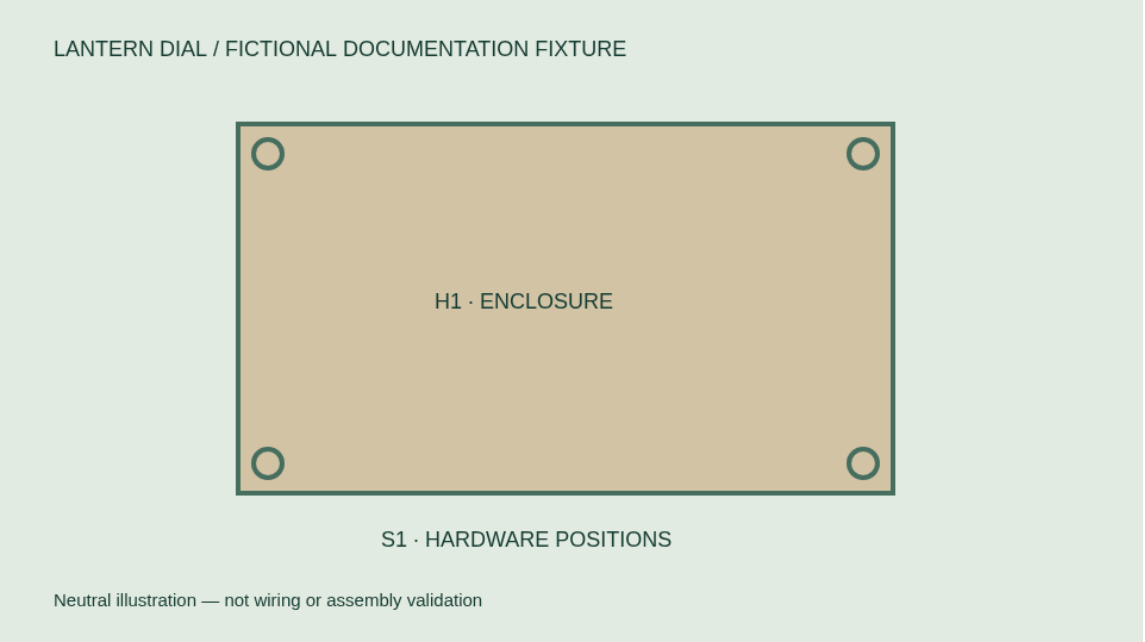
Original schematic illustration for the fictional Lantern Dial.

Part / references	Description	Value / footprint	Units
PCB1	Board	/ Board	1
R1 R1	Resistor	10k / Axial	1
R2 R2	Resistor	22k / Axial	1
J1 J1	Connector	2 pin / Header	1

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2. Document the enclosure hardware

Record the enclosure and its hardware against the linked parts. Check your own physical design, photographs and instructions before delivering a real guide.



Positions are illustrative; this is not a physical assembly specification.

Part / references	Description	Value / footprint	Units
H1	Enclosure	/ Case	1
S1	Screw	/ M3	3
W1	Washer	/ M3	1

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Kit accounting

10 units · 9 allocated · 1 spare

Part	Disposition	Units	Reason
P1	spare	1	Packed as a replacement knob.

All step and whole-guide acknowledgements were recorded by the author. See review.json for the structured record.