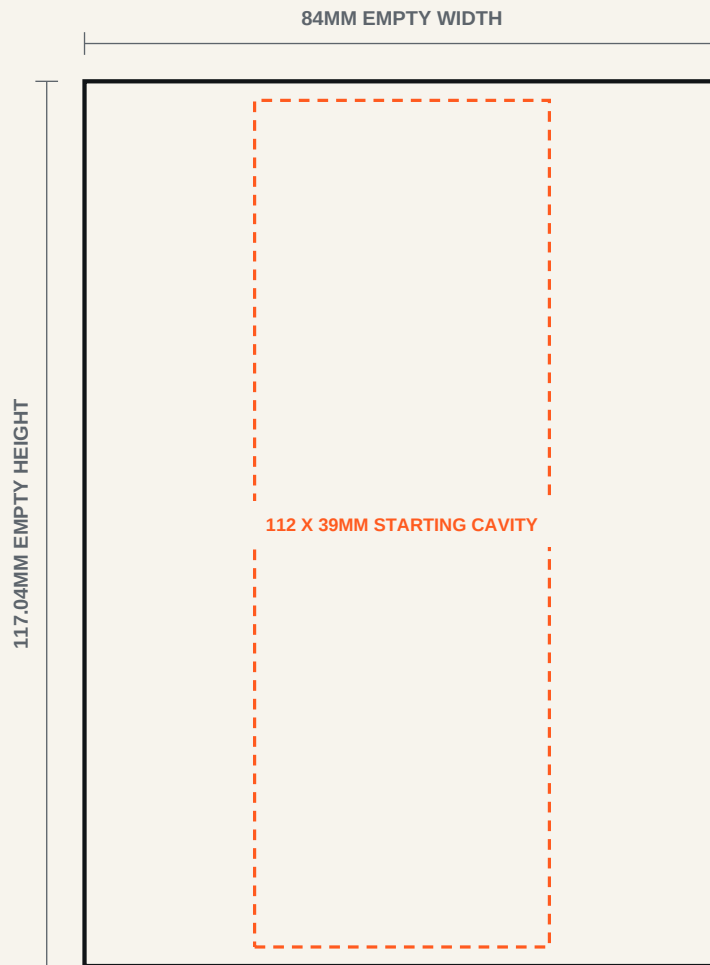


PRINT IT. HOLD IT. KNOW THE ROOM.

Paper planning outline for the current Quarkpad starting geometry

- 1 Print US Letter at 100%. Turn off Scale to Fit.
- 2 Check the 100mm bar with a ruler before use.
- 3 Power off. Align the paper cavity with the card end. Do not force.



80MM SHROUD OUTER END ENVELOPE

The black line needs empty room. The orange cavity is an alignment reference only.

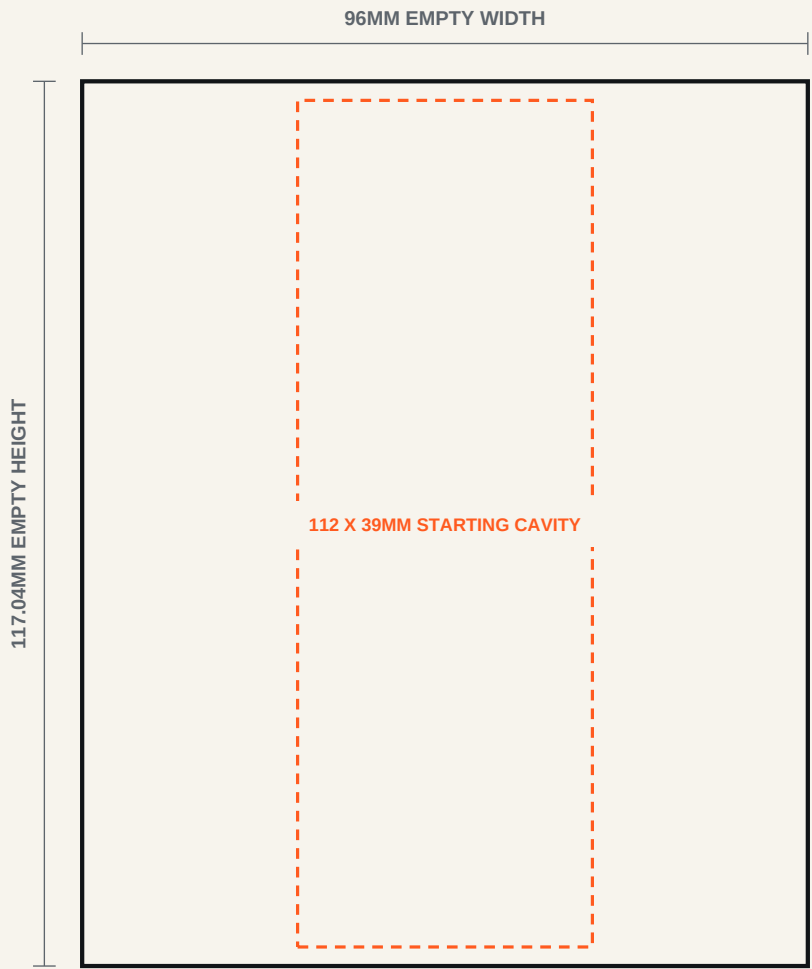


Space check only. Not card fit, retention, cable clearance, cooling, power, noise, or safety proof.

PRINT IT. HOLD IT. KNOW THE ROOM.

Paper planning outline for the current Quarkpad starting geometry

- 1 Print US Letter at 100%. Turn off Scale to Fit.
- 2 Check the 100mm bar with a ruler before use.
- 3 Power off. Align the paper cavity with the card end. Do not force.



92MM SHROUD OUTER END ENVELOPE

The black line needs empty room. The orange cavity is an alignment reference only.

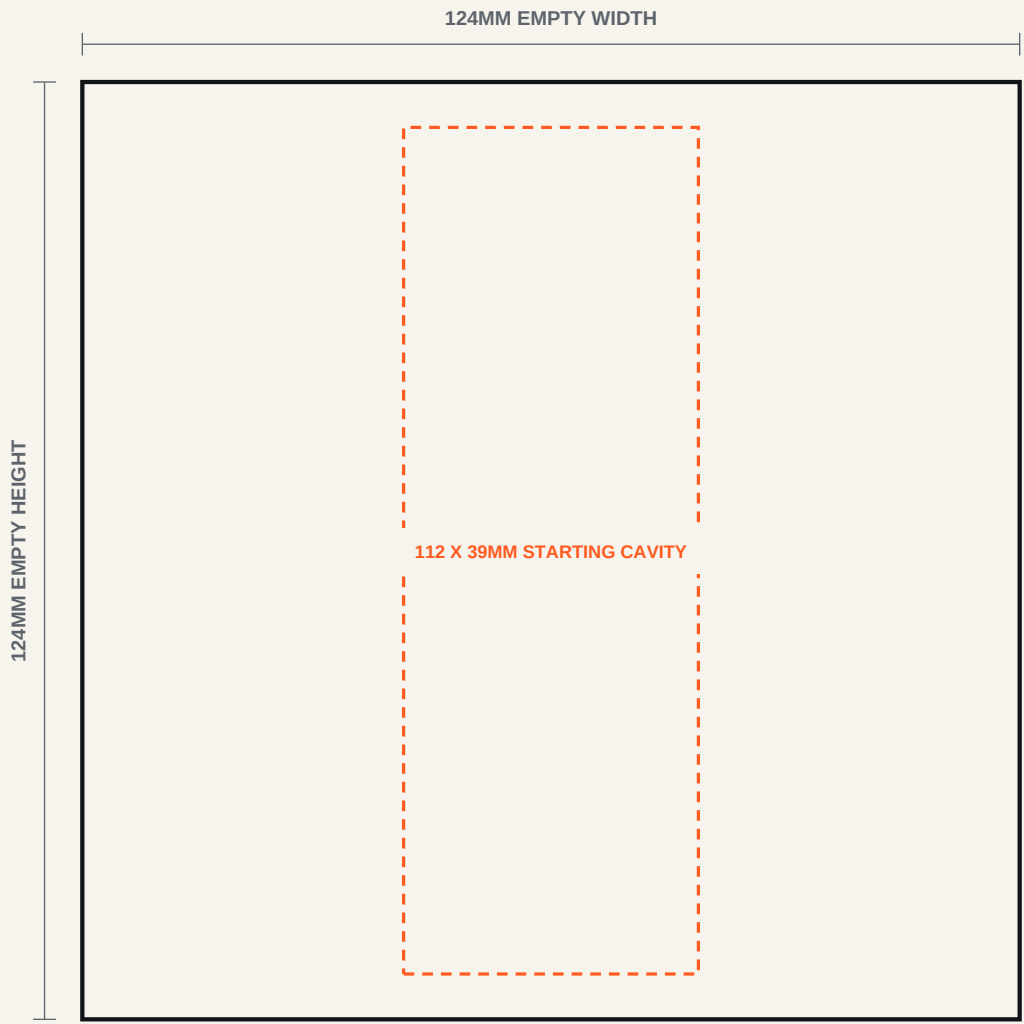


Space check only. Not card fit, retention, cable clearance, cooling, power, noise, or safety proof.

PRINT IT. HOLD IT. KNOW THE ROOM.

Paper planning outline for the current Quarkpad starting geometry

- 1 Print US Letter at 100%. Turn off Scale to Fit.
- 2 Check the 100mm bar with a ruler before use.
- 3 Power off. Align the paper cavity with the card end. Do not force.



120MM SHROUD OUTER END ENVELOPE

The black line needs empty room. The orange cavity is an alignment reference only.



Space check only. Not card fit, retention, cable clearance, cooling, power, noise, or safety proof.