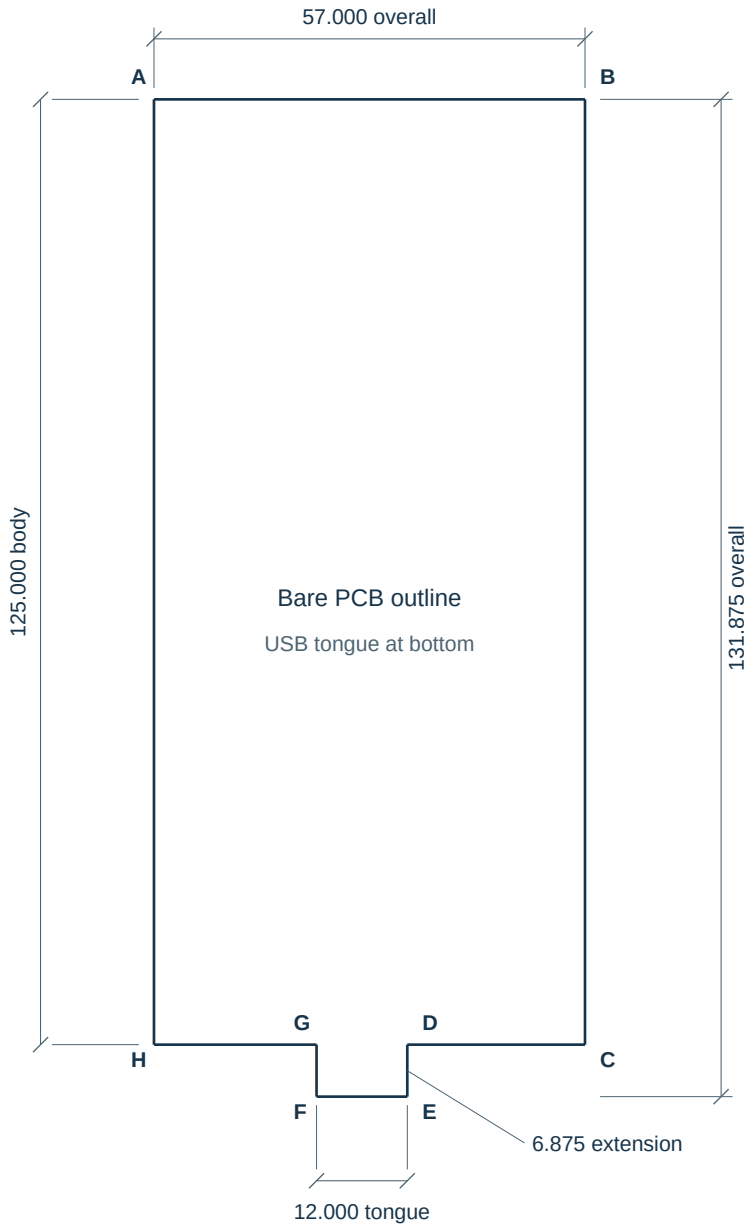
WALKIE ONE

05E | Board outline

Exact native Edge.Cuts geometry. Dimensions in millimetres.



NATIVE COORDINATES

KiCad X, Y (mm)

Y increases downward.

A	6.500 ,	6.375
B	63.500 ,	6.375
C	63.500 ,	131.375
D	40.000 ,	131.375
E	40.000 ,	138.250
F	28.000 ,	138.250
G	28.000 ,	131.375
H	6.500 ,	131.375

BOARD

4 copper layers

Thickness: 1.600 mm

Top view, not mirrored

DRAWING USE

Nominal drawing scale 1:1 when printed at 100%. Use dimensions, not print size.

Reference outline only: not a drilling template. Holes and component bodies are omitted.

Fabricate from the supplied Gerber and drill files; do not trace this PDF.

Edges shown at their native centreline coordinates; drawing line width is illustrative.

Source: WalkieOne.kicad_pcb | hash-bound 05E

PCB SHA256: e51816db7bfc5441d450c92246e08578c32b797130a2f9a07974c34dfa28a83e