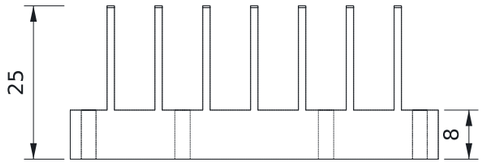
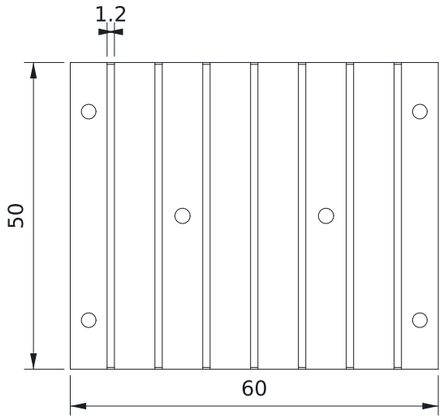
Front view





Plan view

Features

1. 7 fins 1.2 thick x 17 high, pitch 7.80 (slots 6.60); base 8 - fin height : thickness 14 : 1
2. 4x Ø2.4 THRU the base edges - mounting, M2.5 self-tapping or M2 through
3. 2x M3 THRU the base between fins, thread-milled (tap drill Ø2.5) - two TO-220 tabs, screwed in from below

Notes

1. General tolerances ISO 2768-mK
2. Slots cleared in steps of 4 from the top, each fin finished with the uncut stock below it
3. The twin's chatter margin and forces decide each step; long-neck tool for the deep slots

Heat sink for a power stage

功率器件散热器

Material 6061-T6 Stock 62 x 52 x 26 mm	**Drawing TW-E05**
General tolerances ISO 2768-mK · mm · Ra 1.6 unless noted	Scale 1:1 A3
Twinwright Studio 1.0 example · drawn 2026-10-06	ISO E (first angle)