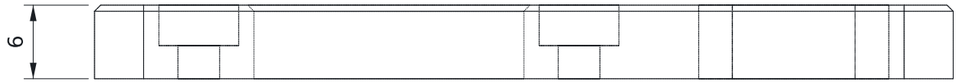
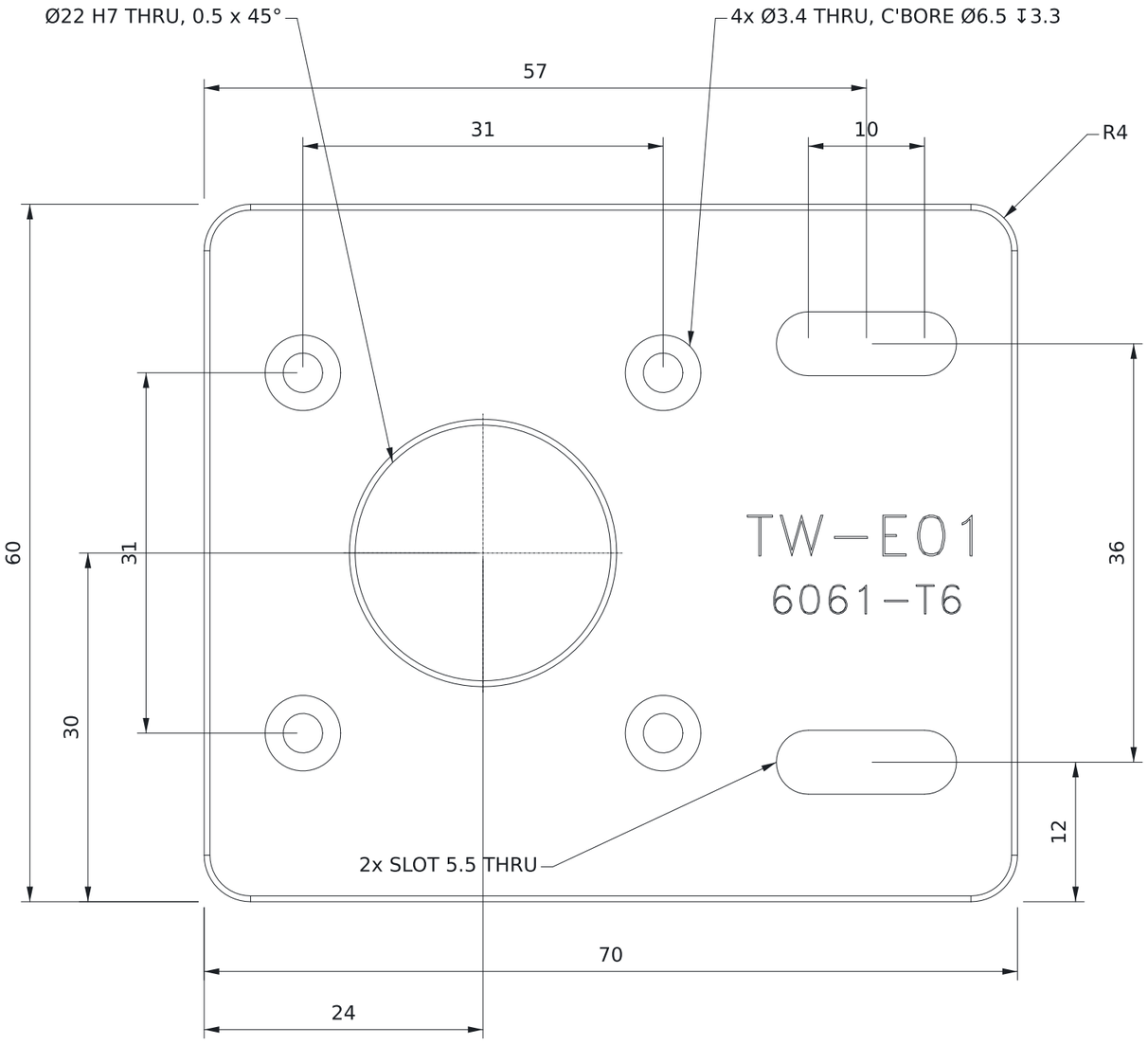
Front view





Plan view

Features

1. Ø22 H7 THRU, 0.5 x 45° top - the motor's pilot
2. 4x Ø3.4 THRU, counterbore Ø6.5 ↧3.3 - M3 DIN 912, 31 mm square
3. 2x slot 5.5 x 15.5 THRU - M5, 10 mm travel
4. R4 corners, 0.5 x 45° top edges
5. Engrave TW-E01 (cap height 3.5), 6061-T6 (2.5): single-line font, V 90°, 0.1 deep

Notes

1. General tolerances ISO 2768-mK
2. Bottom edges: break 0.2 by hand after the part is cut free
3. Cut free from the plate with 4 bridges; file the bridges flush

NEMA 17 motor mount plate

步进电机安装板（NEMA 17）

Material 6061-T6 Stock 80 x 70 x 6 mm	**Drawing TW-E01**
General tolerances ISO 2768-mK · mm · Ra 1.6 unless noted	Scale 2:1 A3
Twinwright Studio 1.0 example · drawn 2026-10-06	ISO E (first angle)