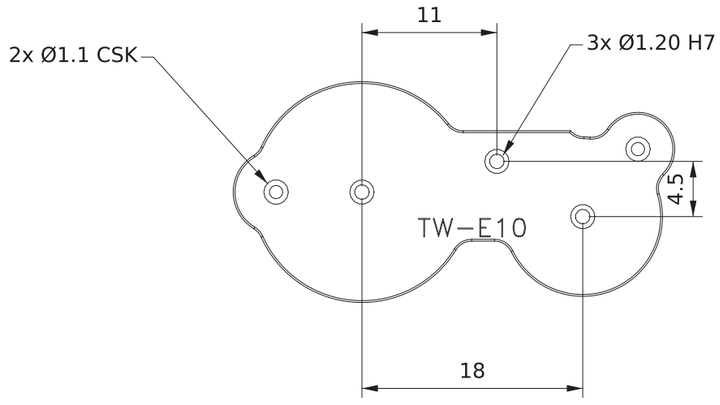
Front view





Plan view

Features

1. 3x Ø1.20 H7 THRU, oil sink 90° Ø2.0 - press-fitted jewels
2. 2x Ø1.1 THRU, countersink 90° Ø2.0 - M1.0 screws
3. Perlage on the top face: Ø2.5 spots, 1.6 pitch, staggered - decoration, about 0.01 deep
4. Outline with blended curves; edges bevelled 0.15 x 45° (anglage); engrave TW-E10 (cap height 1.5), single-line font, V 60°, 0.08 deep

Notes

1. General tolerances ISO 2768-fK
2. Held on a vacuum plate or double-sided tape; cut free last
3. Jewel holes: drill, then ream or bore to H7; probe plan for their positions
4. Underside recesses are a second operation (not in this example)

Watch movement bridge

钟表机芯夹板

Material brass CuZn39Pb2 Stock 42 x 30 x 1.5 mm	**Drawing TW-E10**
General tolerances ISO 2768-fK · mm · Ra 1.6 unless noted	Scale 2:1 A3
Twinwright Studio 1.0 example · drawn 2026-10-06	ISO E (first angle)