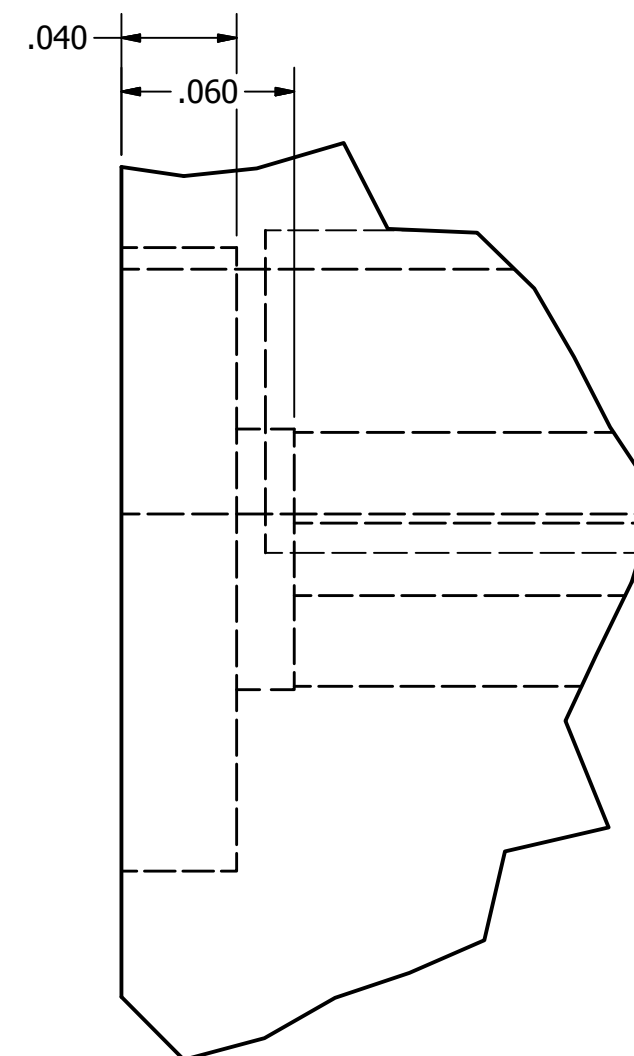
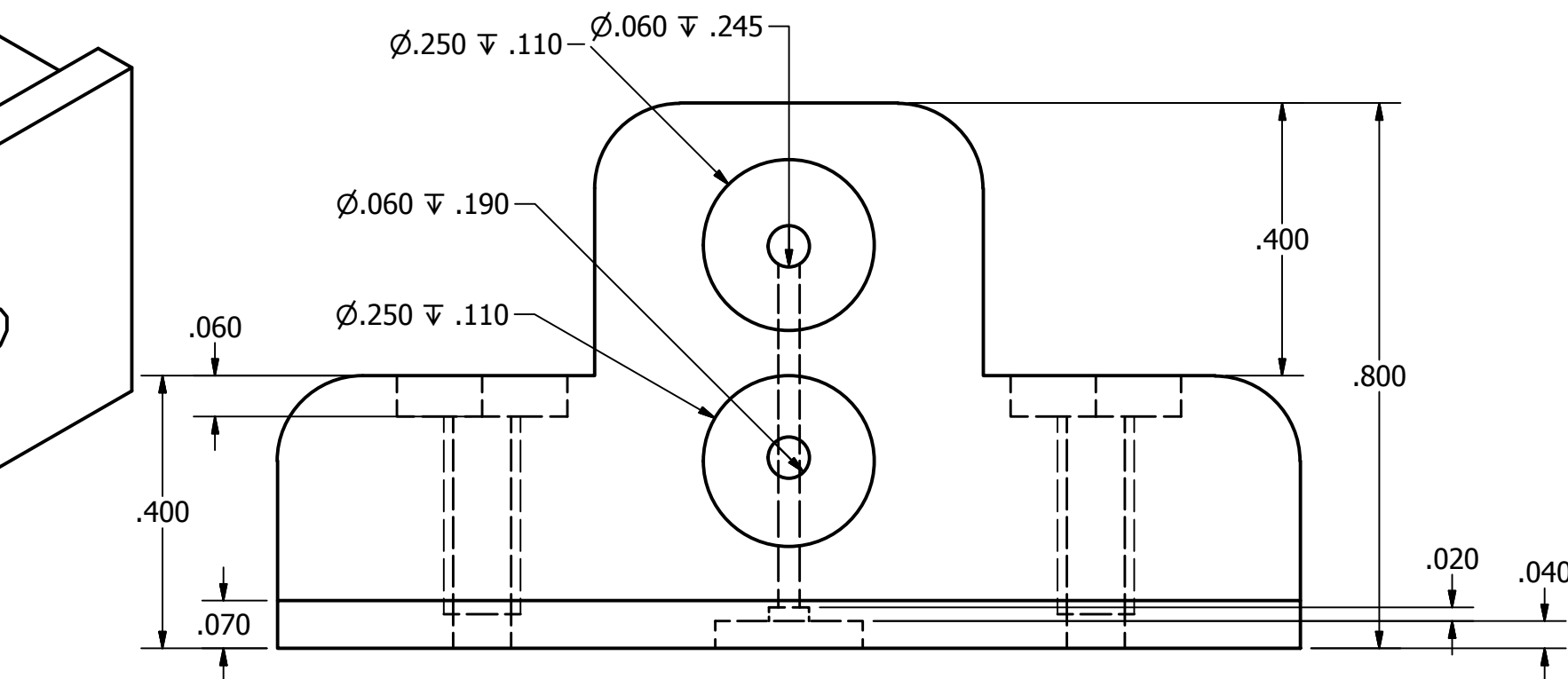




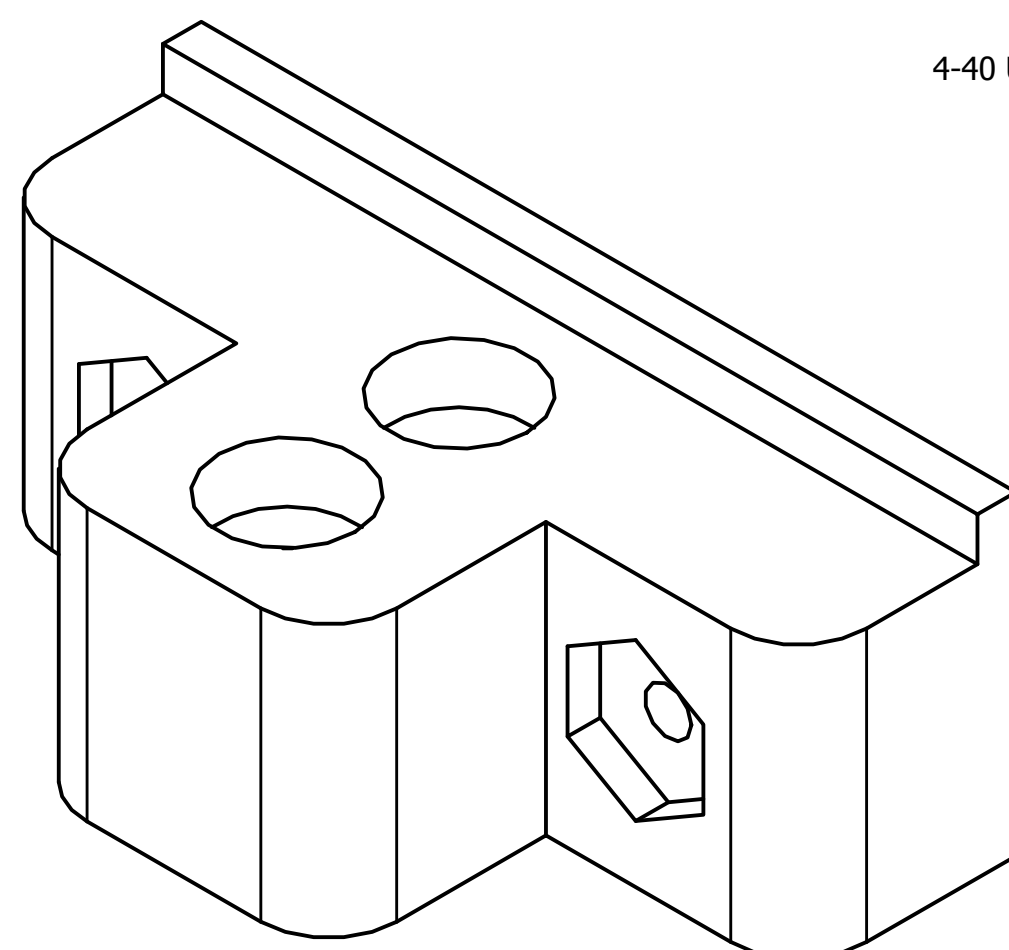
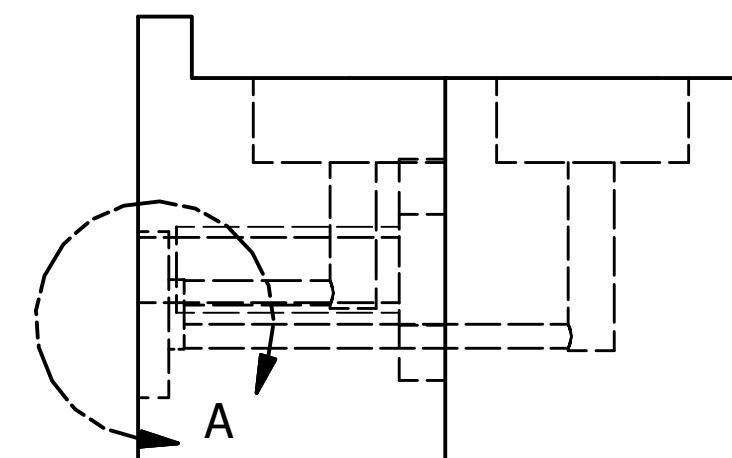
Technical drawing of a mechanical part, likely a bracket or plate, showing dimensions and callouts.

Dimensions:

- Overall width: .465 (left section), .570 (middle section), .465 (right section).
- Overall height: .500.
- Top edge thickness: .080.
- Left edge thickness: .217.
- Distance from top edge to centerline: .091.
- Distance from centerline to top edge of mounting holes: .337.
- Distance from centerline to center of mounting holes: .280.
- Distance from centerline to center of mounting holes (bottom view): .250.
- Distance from centerline to center of mounting holes (bottom view): .0591.
- Distance from centerline to center of mounting holes (bottom view): .217.

Callouts:

- 4-40 UNC - 2B ∇ <THRU>
- 4-40
- $\varnothing .0315 \nabla .2400$
- $\varnothing .0315 \nabla .5500$



DRAWN kbrig035	19/11/2014	A			
CHECKED					
QA					
MFG					
APPROVED					
		SIZE C		DWG NO simpore chip holder base drawing	REV
		SCALE		SHEET 1 OF 1	