

Technical drawing of a rectangular plate with dimensions and a detail view.

Plate Dimensions:

- Width: 25.000
- Height: 28.750

Internal Features:

- 8 x $\phi 0.354$ THRU ALL (8 holes, 0.354 diameter, through all)
- Central circular feature labeled **A** with diameter $\phi 0.591$.
- Central rectangular feature with width 10.625 and height 14.375.

Coordinate System:

- Vertical axis (Y): 0, 3.000, 13.875, 14.375, 14.875, 25.120, 25.750, 28.750.
- Horizontal axis (X): 0, 1.000, 10.625, 14.375, 24.000, 25.000.

Detail A:

DETAIL A
SCALE 1 : 4

Detail A shows a cross-section of the central circular feature with a diameter of $\phi 0.591$ and a thickness of 0.630. It also shows a hole with a diameter of $\phi 0.354$.

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