

Technical drawing of a mechanical component, likely a flange or plate, showing a top view. The component is rectangular with a central circular feature and two smaller circular features on the left and right sides. Dimensions are provided: 28 for the left side, 401 for the total width, 36 for the height of the central feature, and 8 for the height of the side features. The drawing includes a dashed line indicating a centerline.

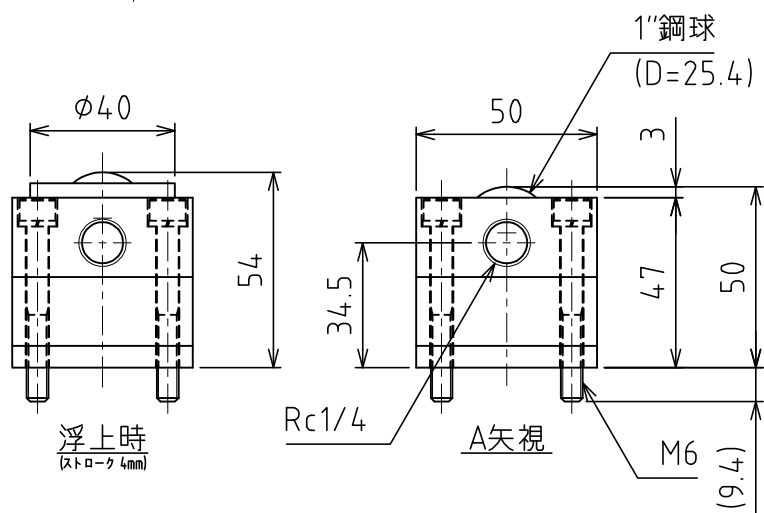
Technical drawing of a mechanical part showing a side view (A view) and a top view.

Side View (A view):

- Overall length: 437
- Distance from left end to first hole center: 36
- Distance between hole centers: 33
- Distance from last hole center to right end: 67
- Number of holes: 6
- Hole pitch: $6 \times P50 = 300$

Top View:

- Overall length: 437
- Distance from left end to first hole center: 36
- Distance between hole centers: 33
- Distance from last hole center to right end: 67
- Number of holes: 6
- Hole pitch: $6 \times P50 = 300$



負荷能力 8.96kN(913.7kgf)/ユニット
 1.28kN(130.5kgf)/フリーペア 1個
 ※使用空気圧 0.50MPa (5.1kgf/cm²)
 自重 : 6.6kg