

Technical drawing of a mechanical assembly, likely a door hinge or latch mechanism. The drawing shows a side view of the assembly with various dimensions and components labeled.

Dimensions:

- 188 (Horizontal distance from the left edge to the center of the main vertical component)
- 52 (Horizontal distance from the center of the main vertical component to the center of the angled component)
- 18 (Vertical distance from the top of the main vertical component to the center of the angled component)
- 882 (Vertical distance from the bottom of the main vertical component to the center of the angled component)
- 276 (Length of the angled component)

Components and Features:

- A main vertical component with a circular end on the left and a rectangular body on the right.
- An angled component (labeled 276) connected to the main vertical component via a hinge or joint.
- A horizontal component (labeled 188) extending from the left side of the main vertical component.
- A small circular component (labeled 52) located between the main vertical component and the angled component.
- A small rectangular component (labeled 18) located at the top of the main vertical component.
- A small circular component (labeled 8) located at the bottom of the main vertical component.

- [illegible]

