

Technical drawing of a cylindrical component. The drawing includes a side view, a top view, and a perspective view. The side view shows a cylinder with a total height of 20 and a diameter of 15. The top view shows a circular label with three holes, each with a diameter of 2.2. The label has an outer diameter of 3.8 and an inner diameter of 15. The perspective view shows the cylinder with a height of 15.1 and a diameter of 15. The label is shown on the top face of the cylinder.

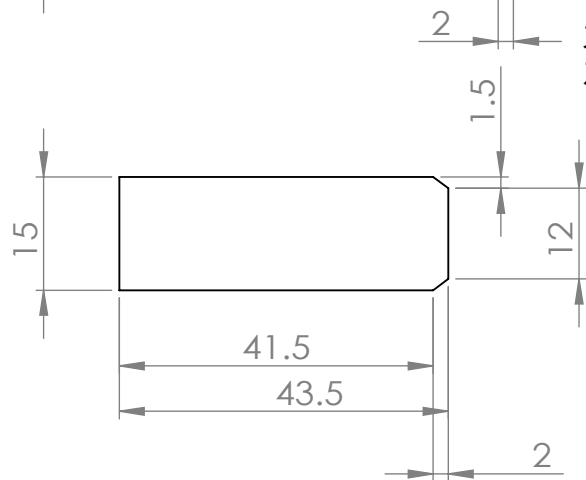
Dimensions and features:

- Side view: Total height 20, diameter 15, internal height 18, top flange thickness 4, bottom flange thickness 4, radius R1 on top and bottom flanges.
- Top view: Label diameter 3.8, label outer diameter 15, label inner diameter 15, three holes with diameter 2.2.
- Perspective view: Height 15.1, diameter 15, radius R1 on the top flange.

Label dimensions: 50.5 (total width), 48.5 (label width), 15 (label height), 1.5 (flange thickness), 12 (flange thickness), 2 (flange thickness).

Text: 圓形標籤尺寸 (Circular label dimensions), 末端2mm切角處係貼一圈後之重疊處 (The 2mm chamfered end is the overlap after pasting a circle).

末端2mm切角處係貼一圈後之重疊處



末端2mm切角處係貼一圈後之重疊處

Technical drawing of a rectangular component with four views:

- Front View:** Shows a width of 9.8.
- Side View:** Shows a total height of 20, a top thickness of 4, and a main body height of 18. The top and bottom edges are labeled R1.
- Top View:** Shows a width of 15.1 and a depth of 18.
- Bottom View:** Shows two circular features with diameters of R1.9 and 2.2.

