

Technical drawing of a door frame cross-section. The drawing shows a horizontal door frame with a latch on the left and a hinge on the right. Dimensions are provided in millimeters (mm). The top of the frame has a total width of 24 mm, with a central section of 9 mm and side sections of 5 mm and 10 mm. The vertical height of the frame is 113 mm. The horizontal distance from the latch to the hinge is 536 mm. The horizontal distance from the latch to the center of the door is 599 mm. The horizontal distance from the latch to the inner edge of the door is 606 mm. The horizontal distance from the latch to the outer edge of the door is 654 mm. The horizontal distance from the latch to the center of the door is 664 mm. The drawing is labeled with (ラッチ側) on the left and (丁番側) on the right. The text 有効開口寸法 = 536 is written above the horizontal dimension line. The text DW = 599 is written above the horizontal dimension line. The text 枠内 = 606 is written above the horizontal dimension line. The text 枠外 = 654 is written above the horizontal dimension line. The text ROW = 664 is written above the horizontal dimension line.

24
5 9 10

113

36 33 5

(ラッチ側)

有効開口寸法 = 536

DW = 599

枠内 = 606

枠外 = 654

ROW = 664

(丁番側)

右吊元	左吊元

Technical drawing of a rectangular metal profile. The drawing shows a cross-section of the profile with the following dimensions and specifications:

- Overall width: 115
- Inner width: 36
- Wall thickness: 3.5
- Overall height: 21
- Flange thickness: 7
- Flange width: 95
- Flange height: 21
- Material: D H = 2, 360
- Material: 粹内 = 2, 376
- Material: 粹外 = 2, 400

Technical drawing of a rectangular box with the following dimensions and labels:

- Top dimensions: 21, 7, 95
- Right side dimensions: 6, 21
- Internal dimensions: 115, 36, 33.5
- Labels: $DH = 2,360$, 枠内 = 2,376
- Bottom dimensions: 10, 3, 12

(25, 7 , 31 印刷)