

Technical drawing of a door frame assembly, showing a cross-section view and a dimension table below.

Dimensions and Labels:

- Top dimensions: 30, 610, 5, 9, 30, 30.
- Left vertical dimension: 151.
- Internal dimensions: 8, 30, 8, 30, 38, 38.
- Labels: DW=810 (three locations), 有効開口寸法=1,554, 810, 枠内=2,364, 枠外=2,424, ROW=2,434.

Dimension Table:

30	有効開口寸法=1,554	810	30
5	枠内=2,364		5
	枠外=2,424		
	ROW=2,434		

Technical drawing of a three-bolt connection. The drawing shows a side view of three bolts passing through a plate (1) and a beam (103). Dimensions include: total height 165, plate thickness 9, bolt diameter 6.5, plate width 14, bolt spacing 30, plate width 148, bolt spacing 8, and beam width 30. The drawing also shows a cross-section of the beam with a width of 12 and a height of 3. The beam is labeled "D H = 2, 348" and "栓内 = 2, 367" and "栓外 = 2, 412".

[illegible]

1 縦枠の戸じゃくりセンターが
 2 床直付けセンターになるように
 3 位置決めをします。

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