

Technical drawing showing the cross-section of a window frame assembly. The drawing includes dimensions and labels for existing and new components.

Labels:

- 網戸出来幅 $MW = BW_n / 2 + 19$
- 既設アルミサッシ枠
- 既設枠BW寸法

Dimensions:

- Top dimensions: (15.4), 23.3, 45, 16.3, (15.4)
- Left side dimensions: 34.2, 87.3
- Bottom dimensions: 7, 31.7, 59, 50, 59, 31.7, 7, 23.7, 30
- Bottom center formula: $BW_n = BW - 47.4 = W_s$