

エピソードNEO-LB [GRAF工法] 引違い窓 (2枚建)

既設枠KJB型

引違い窓 テラスタイプ 高強度 26mm溝幅 S-4仕様

The diagram illustrates the construction details of a sliding window frame assembly. It includes a side elevation view on the left, two cross-sectional views at the top center, and a detailed cross-section of the frame assembly on the right.

Side Elevation View Dimensions:

- Total height: 網戸出来高 MH
- Top section heights: 53, 37.7 (16), 45
- Middle section height: 17
- Bottom section heights: 19.3, 50, 36.7, 15
- Frame width: 87.3
- Internal width: 33
- Formula: $BHn = BH - 40.3$
- Label: 既設枠 BH寸法
- Bottom section heights: 67, 3.6, 46.4
- Labels: 既設アルミサッシ枠, レールカット, 下地材

Cross-Sectional Views (Top Center):

- 中棧部**: Shows a vertical section with a width of 60.
- 2200 < BHn ≤ 2400 の場合**: Net mesh frame width is 55.
- 2000 < BHn ≤ 2200 の場合**: Net mesh frame width is 55.

Internal View Diagrams (Right Top):

- 内観姿図 (Left): Shows inward opening arrows.
- 内観姿図 (Right): Shows outward opening arrows.

Frame Assembly Cross-Section (Right Bottom):

- Net mesh output width MW: 45, 16.3, (15.4)
- Formula: $BWn = BW - 47.4 = Ws$
- Label: 既設枠BW寸法
- Other dimensions: 7, 31.7, 59, 50, 59, 31.7, 7, 23.7, 30
- Label: 既設アルミサッシ枠