

既設枠70見込

Technical drawing of a sliding door system, showing cross-sections and dimensions.

Left Cross-Section:

- Overall height: 網戸出来高 MH
- Top section: 既設アルミサッシ枠 (Existing Aluminum Sash Frame)
- Dimensions: 37.7 (16), 42, 17, 19.3, 15.5, 29.2, 7, 15, 45, 39, 36.7, 15, 45.
- Bottom section: 既設アルミサッシ枠 (Existing Aluminum Sash Frame)
- Dimensions: 87.3, 33, 46, 3.6, 46.4.
- Labels: レールカット (Rail Cut), 下地材 (Substrate).
- Formula: $BHn = BH - 40.3$
- Label: 既設枠 BH寸法 (Existing Frame BH Dimension)

Top Right Cross-Section:

- Label: 中棧部 (Middle Stack Part)
- Dimension: 60

Right Cross-Section:

- Labels: 内観姿図 (Interior View Diagram), 内観姿図 (Interior View Diagram)
- Label: 2000 < BHn ≤ 2200 の場合 (When 2000 < BHn ≤ 2200)
- Label: 網戸縦框 (Screen Vertical Frame)
- Dimension: 55
- Label: 網戸出来幅 MW (Screen Width MW)
- Dimensions: 45, 16.3, (15.4), 45, 16.3, (15.4).
- Formula: $BWn = BW - 47.4 = Ws$
- Label: 既設枠 BW寸法 (Existing Frame BW Dimension)