

Technical drawings of a window frame assembly, showing front, side, and cross-sectional views with dimensions and labels.

正面図 (Front View): Shows the overall dimensions of the frame. The total width is 200, with 17.5 on each side. The height is 57. The frame is labeled with "ERV200" and "ジョイントクリップ". The bottom edge is labeled "スポンジフサギ".

b'-b' 断面図 (b'-b' Section View): Shows the cross-section of the frame. The total width is 200, with 17.5 on each side. The height is 15. The frame is labeled with "ERV200", "ジョイントクリップ", "補助シート", and "スポンジフサギ".

b-b 断面図 (b-b Section View): Shows the cross-section of the frame. The total width is 200, with 17.5 on each side. The height is 15. The frame is labeled with "ERV200", "ジョイントクリップ", "補助シート", "見付フレーム", "プラグアンカー $\phi 8 \times 40$ ", "皿タッピングビス M6 $\times$ 50", "ナベテクスビス M4 $\times$ 16 (SUS)", "シーリング (建築工事)", "見付カバー", and "△仕上げ面".

正面図 (Front View): Shows the overall dimensions of the frame. The total width is 200, with 57 on each side. The height is 60. The frame is labeled with "ERV200", "ジョイントクリップ", "スポンジフサギ", "水抜き穴 $\phi 5$ ", and "△軒天仕上げ面".

c'-c' 断面図 (c'-c' Section View): Shows the cross-section of the frame. The total width is 200, with 100 on each side. The height is 10. The frame is labeled with "ERV200", "ジョイントクリップ", "補助シート", "見付フレーム", "プラグアンカー $\phi 8 \times 40$ ", "皿タッピングビス M6 $\times$ 50", "ナベテクスビス M4 $\times$ 16 (SUS)", "シーリング (建築工事)", "見付カバー", and "△仕上げ面".

c-c 断面図 (c-c Section View): Shows the cross-section of the frame. The total width is 200, with 100 on each side. The height is 10. The frame is labeled with "ERV200", "ジョイントクリップ", "補助シート", "見付フレーム", "プラグアンカー $\phi 8 \times 40$ ", "皿タッピングビス M6 $\times$ 50", "ナベテクスビス M4 $\times$ 16 (SUS)", "シーリング (建築工事)", "見付カバー", and "△仕上げ面".