

Technical drawing of the ZN10 series window frame, showing top, side, and detailed cross-section views with dimensions and a specification table.

**Top View:** Shows the overall dimensions A (width) and B (height). The frame has four corner fasteners, each labeled with a circle containing a cross symbol. A central dashed line indicates the vertical centerline. A detail callout points to a  $\phi 16$  hole.

**Side View:** Shows the frame depth with dimensions A' (total depth), B' (inner depth), and C (height). The frame has a total height of 96. The inner height is 71. The frame is labeled "桧径" (cedar diameter).

**Bottom View:** Shows the frame width with dimensions A (width), B (height), and C (width). The frame has a total width of 96. The inner width is 71. The frame is labeled "桧径" (cedar diameter).

**Detail View:** A detailed cross-section of the frame showing the internal structure and fasteners. It includes dimensions for the frame depth (A', B'), the inner height (71), the total height (96), and the width (C). The frame is labeled "桧径" (cedar diameter). The detail view also shows the "補強材" (reinforcement material) and the "擴大図" (enlarged view).

| 型 式         | 適用桧径 | A×A'    | B×B'      | C   |
|-------------|------|---------|-----------|-----|
| ZN10-30BZPC | 300用 | 404×404 | 395×349.6 | 420 |
| ZN10-45BZPC | 450用 | 554×554 | 545×499.6 | 570 |
| ZN10-60BZPC | 600用 | 704×704 | 695×649.6 | 720 |

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