

BGE55 片引き窓 [外動タイプ]

R C 枠	Eタイプ／36mm溝幅（T-1仕様） 耐熱強化複層ガラス
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The diagram illustrates the construction details of a window frame. It includes two cross-sectional views and a perspective view of the window unit.

Left Cross-Section: Shows the vertical profile of the frame. Key dimensions include a top flange of 30, a main body width of 45, a total height of 115, and a bottom flange of 10. The frame is divided into two main sections with widths of 100 and 72. The bottom section has a height of 55 and a base width of 40.

Right Cross-Section: Shows the horizontal profile of the frame. Key dimensions include a top flange of 25, a main body width of 49, a total width of 100, and a bottom flange of 30. The frame is divided into two main sections with widths of 40 and 44. The bottom section has a height of 72 and a base width of 40.

Perspective View: Shows the window unit with a double-pane design. The frame is labeled 'F' and includes a handle. The overall dimensions are 100 (height) by 100 (width).