

Eurotwin NT

Eurotwin K

This exploded view diagram illustrates the components of the Eurotwin K window frame. The central assembly consists of a main frame (10) with a top rail (40) and a bottom rail (50). The frame is designed to accommodate two panes of glass (20) held in place by gaskets (80). A drainage system is integrated into the bottom rail, featuring a channel (120) and a drain pipe (30). The frame is supported by a base plate (70) and a sill plate (100). A handle (90) is shown for the window operation. The diagram also includes various seals and gaskets (110) for the panes. A detail view shows the frame's profile with a width of approximately 40 mm (ca. 40 mm).

ca. 40 mm

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