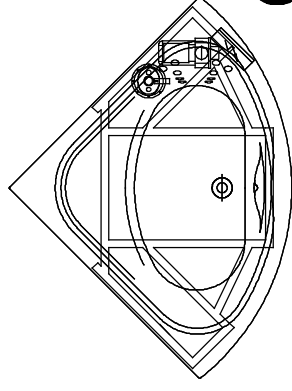
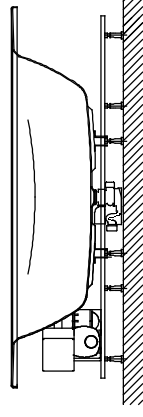


Technical drawing of a wall-mounted pump unit. The drawing shows a side view of the unit mounted on a wall. The unit consists of a pump housing with a circular inlet/outlet on the right side, a control panel on the left, and a mounting bracket. The wall is indicated by a hatched area. Dimensions are given in millimeters (mm). The total height of the unit is 580 (+40) mm. The distance from the bottom of the unit to the center of the pump inlet is min. 500 mm. The distance from the bottom of the unit to the center of the control panel is min. 10 mm. The distance from the bottom of the unit to the center of the pump inlet is min. 350 mm. Labels include: "Steuerung" (Control), "Abwasseranschluss Ø 40/50" (Wastewater connection Ø 40/50), "Pumpe" (Pump), and "50" (referring to the pump inlet/outlet size).



A technical line drawing of a diamond-shaped window. The window features a central square pane with a circular inset in its upper right quadrant. The entire assembly is framed by a diamond-shaped border. The drawing is oriented horizontally on the page.



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