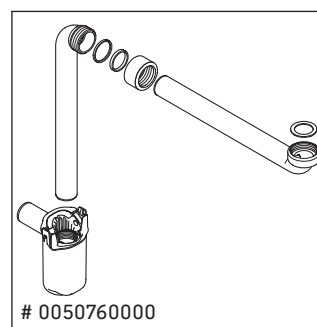


KT 6896

Technical drawing of a rectangular panel. The panel has a width of A and a height of X . The top edge has a total width of $74 + B + 74 = 148 + B$. The top edge has a total height of $78 + 38 = 116$. The panel is shown with a dashed line indicating a fold or cut line. The panel is mounted on a wall with a height of $X = 900$.

A mm	B mm
1200	976



MAL_Ketho_KT6896/16.09.2

