

G.1 — Стык адаптера АУРС.ВФ73.0808 и рамы АУРС.ВФ73.0101. Полупетли слева. Узкая створка АУРС.ВФ73.0201



Technical drawing of a window frame cross-section, showing dimensions and components. The drawing is oriented vertically with a total height of 123 and a total width of 73. The frame is composed of several parts, including the main frame (AYPC BF73 0201), the sash (AYPC BF73 0101), and the glazing (AYPC BF73 0950). The sash is held in place by three DBA1-145 clips. The glazing is held in place by three DBA1-145 clips. The frame is also equipped with a drainage system (AYPC BF73 0808) and a weatherstripping (AYPC BF73 0601). The drawing includes various dimensions: 73 (total width), 28 (width of the central opening), 55 (height of the main frame), 13 (height of the sash), 81 (width of the bottom frame), 35 (height of the bottom frame), 12 (height of the top frame), 43 (height of the side frame), 9 (height of the bottom frame), 24 (height of the side frame), and 3 (height of the top frame). The components are labeled with their respective part numbers: AYPC BF73 0601, AYPC BF73 0201, AYPC BF73 0101, AYPC BF73 0950, AYPC BF73 0808, DBA1-145, DBA1-357L, DBA1-358L, and FRK203/FRK204.

* Для откровения внутрь, профиль рамы нужно перевернуть на 180° так, чтобы уплотнитель DBA1-144 находился с наружной стороны конструкции. Петли и профиль АУРС ВF73 0814 устанавливаются на противоположную сторону створки, а положение створки остается неизменным.