

Technical cross-section drawing of a window frame assembly. The drawing shows a multi-pane window with various components labeled, including frame profiles (AYPC), glass units (AYPL), and hardware (FRK). Dimensions are provided in millimeters (mm) and inches (in). The total height is 139 mm, and the total width is 143 mm. The drawing is oriented vertically, with the window opening to the right.

Key components and dimensions:

- Frame Profiles:** AYPC C48.0606, AYPC W62.0901M, AYPC W62.0937, AYPC W62.0204, AYPC SL160.0928, AYPC W62.0951, AYPC W62.0937, AYPC W62.0205, AYPC F50.3103, AYPC F50.0936, AYPC F50.3303, AYPC F50.0936, AYPC F50.0902-01, AYPC F50.0905, AYPC F50.0603F, AYPC F50.0503.
- Glass Units:** 4,8x19-A2 ISO14.585, 3,9x32-A2 ISO14.586, 5,5x38-A2 ISO14.585.
- Hardware:** FRK193, FRK29-01, FRK98, FRK95, FRK159, FRK24, FRK24, FRK17, FRK36.
- Dimensions:**
 - Overall height: 139 mm
 - Overall width: 143 mm
 - Top section height: 22 mm
 - Top section width: 24 mm, 26 mm, 3 mm, 4.6 mm
 - Middle section height: 67 mm
 - Middle section width: 89 mm, 14 mm, 5 mm
 - Bottom section height: 50 mm
 - Bottom section width: 9 mm, 26 mm, 38 mm, 15 mm