

Technical drawing of a window frame assembly, showing the profile structure and dimensions. The drawing includes a perspective view of the frame and a detailed cross-section of the profile.

Labels:

- Профиль стойки (Stanchion profile)
- Профиль ригеля (Rigging profile)

Dimensions:

- 70 (Height of the frame assembly)
- $L/2$ (Half length of the frame)
- L (Length of the frame)
- $L/2$ (Half length of the frame)
- 70 (Height of the frame assembly)
- 60 (Height of the frame assembly)
- 80 (Height of the frame assembly)
- $H/2$ (Half height of the frame)
- H (Height of the frame)
- $H/2$ (Half height of the frame)
- 80 (Height of the frame assembly)
- 60 (Height of the frame assembly)

The drawing illustrates the assembly of the window frame, showing the profile structure and the dimensions of the various components. The frame is composed of a main profile and a secondary profile, which are joined together using a series of bolts and nuts. The dimensions are given in millimeters.

