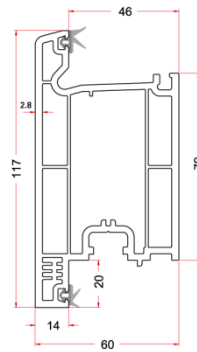
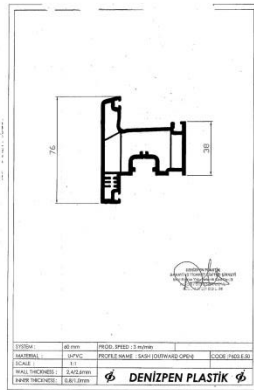


A detailed technical cross-section diagram of a window frame assembly. The diagram illustrates the internal structure, including multiple panes of glass held together by a central spacer bar. The frame is composed of several layers, with a prominent red-colored inner seal or insulation layer. The assembly is shown in a perspective view, highlighting the depth and complexity of the window's construction.

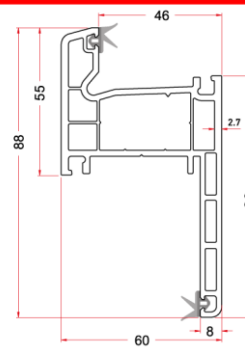
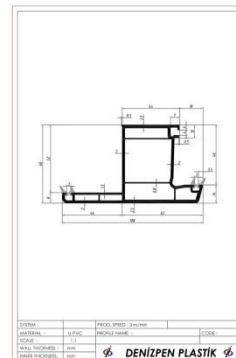
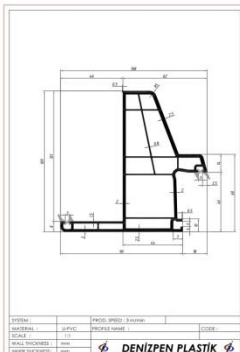


Technical drawing of the 1000 Series Profile showing dimensions: 10, 46.5, 18, 2.5, 62, 60, 31.

A diagram of a bent pipe. The horizontal distance from the start to the end is 34. The vertical distance from the start to the end is 24. A segment of the pipe is labeled with a length of 18.

A diagram of a composite figure, which is a right-angled triangle with a rectangular notch removed from its hypotenuse. The overall width of the figure is 18. The overall height is 24. The notch is 18 wide and 6 high, leaving a vertical segment of 18 on the right side.

Y.P.C.20



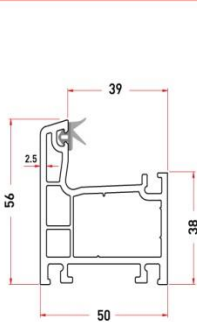
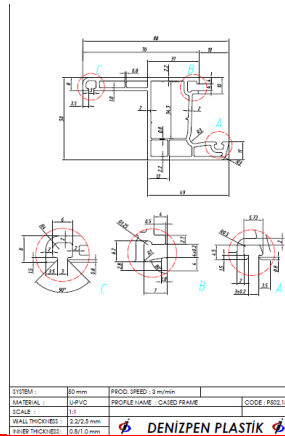
Technical drawing of the 1000 Series Profile showing dimensions: 46, 55, 98, 60, 2, 8.

Technical drawing of a rectangular frame with dimensions and assembly arrows. The overall width is 46 and the overall height is 88. The inner opening is 60 wide and 70 high. The top flange has a thickness of 2.7. The bottom flange has a thickness of 8. Arrows indicate the assembly direction for the top and bottom flanges.

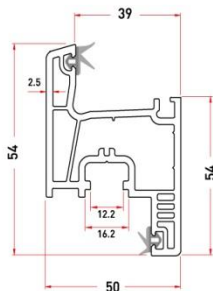
Technical drawing of a mechanical part with dimensions: 46, 2.8, 62, 60, 44.

P603.A.10

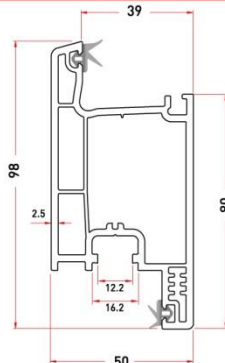
النظام المفصلي الاقتصادي P502.



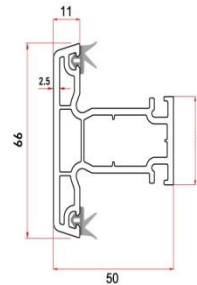
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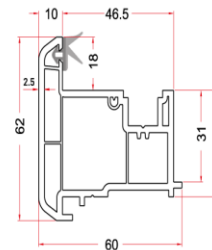
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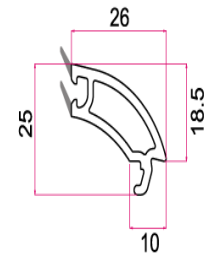
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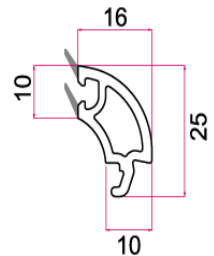
P502.20



YP60.10



YPC.60



YPC.50