

Technical drawing of a display case (PERSPEKTYWA) showing front and side views with dimensions and assembly details.

Front View Dimensions:

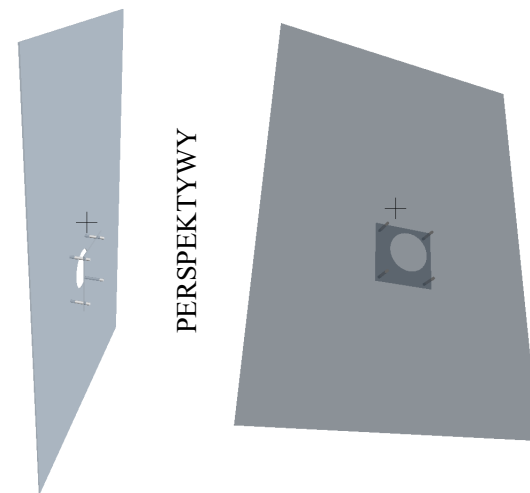
- Top and bottom profiles: profile MDF gr 30 mm
- Left side: PLEKSA 6 mm
- Width: 1 000 (total), 600 (inner opening)
- Height: 1 000 (total), 750 (inner opening)
- Right side thickness: 50
- Bottom profile: profil MDF gr 30 mm

Side View Dimensions:

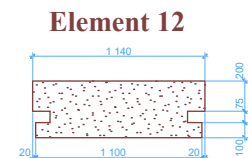
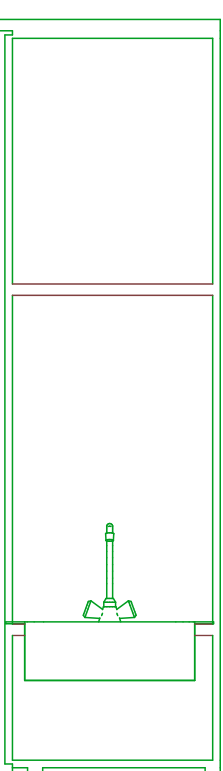
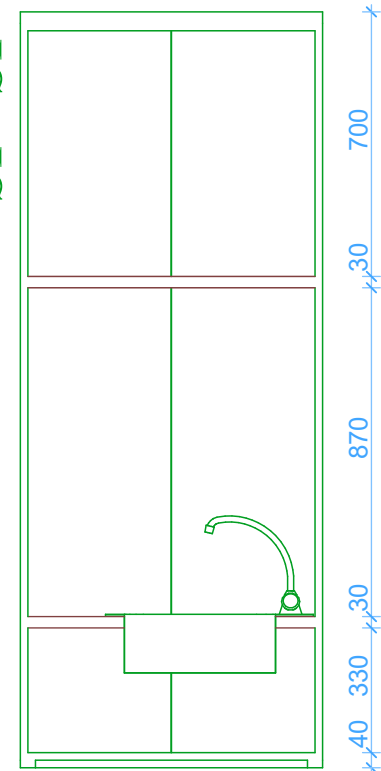
- Top profile: 200 (width), 30 (height)
- Inner opening height: 750
- Right side thickness: 20
- Bottom profile: 20 (width), 20 (height)
- Bottom profile: 85 (width), 30 (height)
- Bottom profile: 85 (width), 120 (height)

Assembly Details:

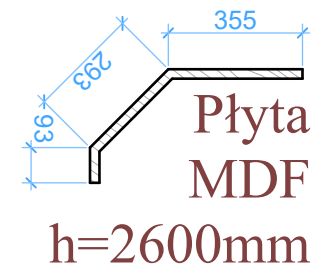
- PERSPEKTYWA** (Perspective view) showing the assembly of the Plexiglas (PLEKSA) and MDF profile.
- 4 * mocowania pleksi do MDF** (4 * Plexiglas fasteners to MDF) showing the fastener used to secure the Plexiglas to the MDF profile.
- Dimensions of the fastener:** 45 (width), 45 (height), 16 (depth), 98.5 (width of the base), 26 (width of the base), T: 6-10.76 (thread).



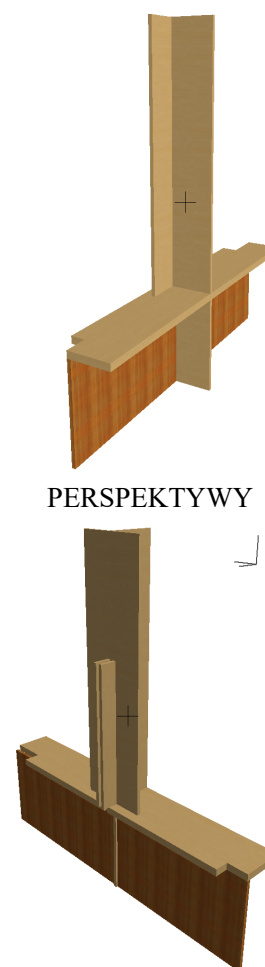
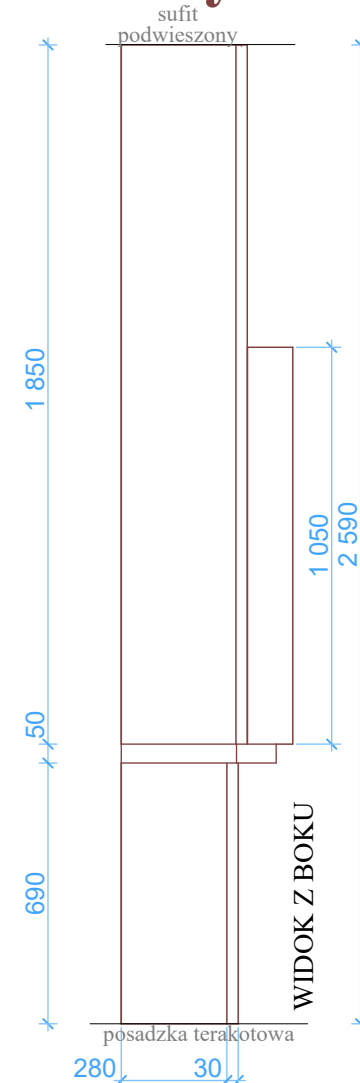
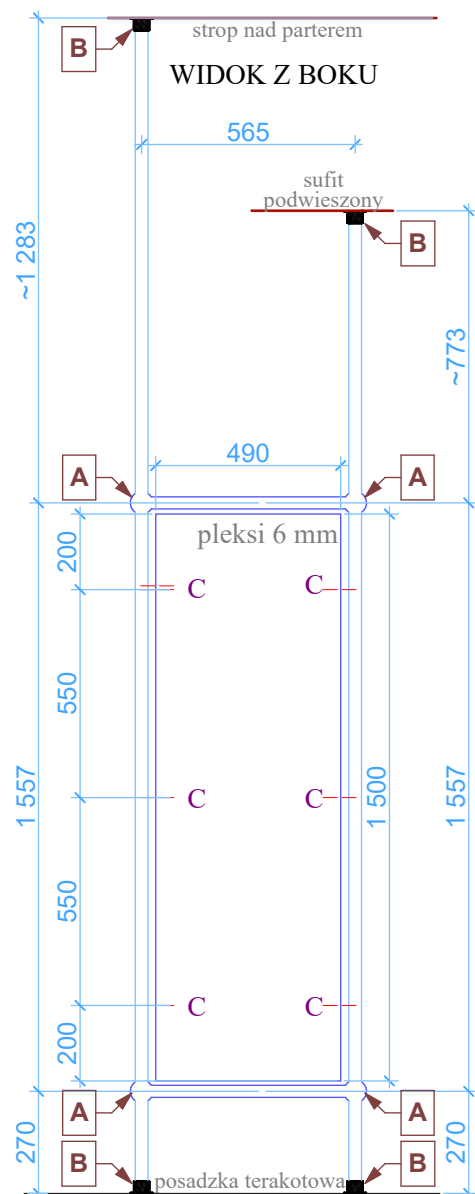
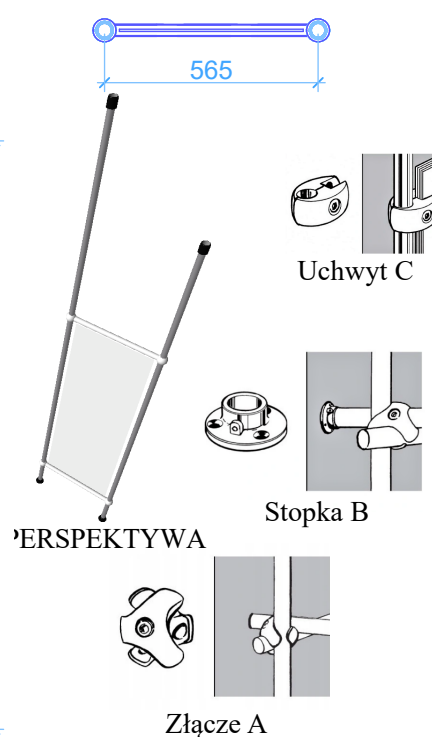
S1 - S1



Technical drawing of a trapezoidal plate (BLAT) with dimensions. The top width is 1159, the bottom width is 493, and the height is 495. The bottom width is divided into segments of 493, 98, 172, and 396. The right side has a vertical segment of 379 and a horizontal segment of 123. The word "BLAT" is written in the center.



System rurowo kulowy FI 25 z elementów chromowanych



**ul. Jana Pawła II 26;
95-050 Konstantynów Łódzki
dz. nr ewid. 60/1; obręb K-12**

Autorzy:

mgr inż. Przemysław Perka

mgr inż. arch Urszula Przybylska

1:20

Rys. PW-10/1