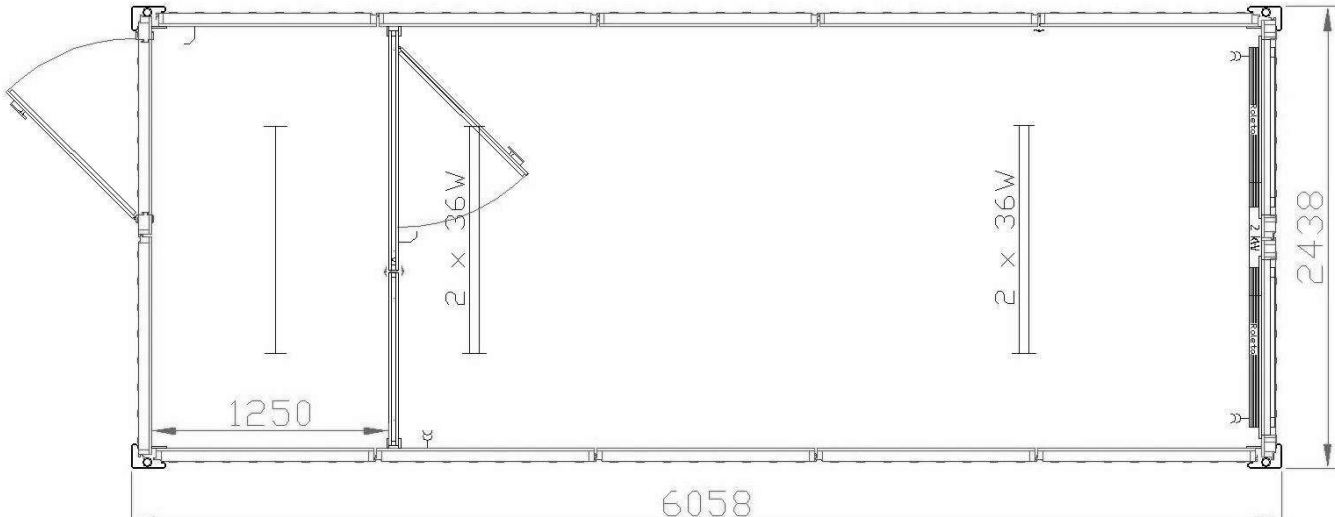
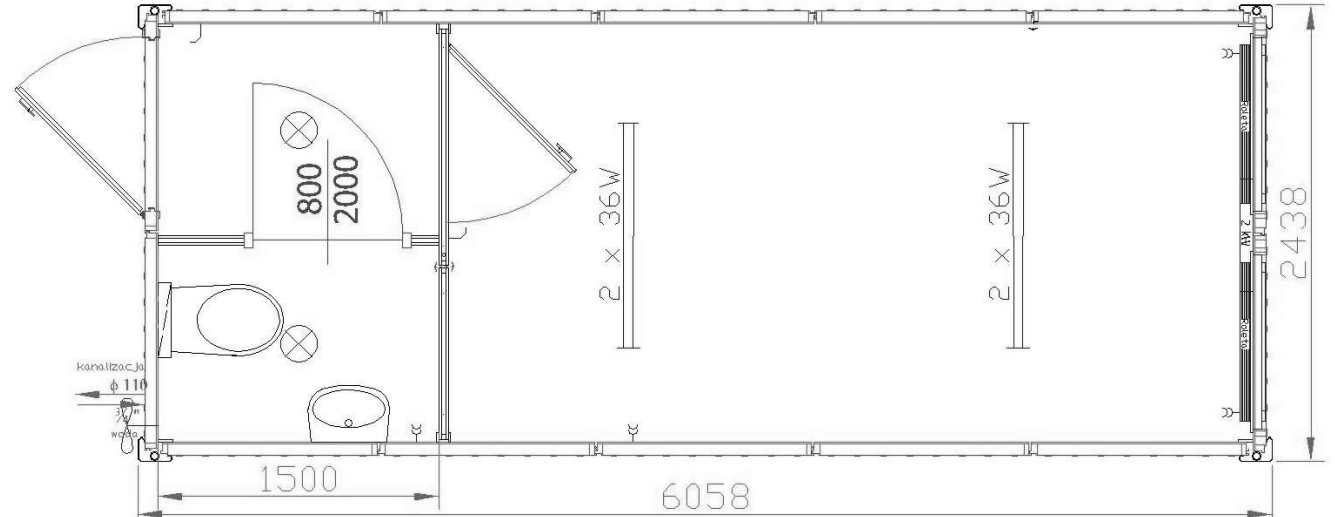


Lp.	Rysunek kontenera
2.	<p data-bbox="359 470 1412 515">rys. 2. KONTENER SOCJALNO-BIUROWY MS-SB2</p>  <p>The floor plan shows a rectangular container with a total length of 6058 mm and a width of 2438 mm. A door is located on the left side, with a width of 1250 mm. A central vertical partition is 2 x 36W wide. Another vertical partition is also 2 x 36W wide. The right side features a door with a width of 2438 mm.</p>
3.	<p data-bbox="359 1209 1412 1254">rys. 3. KONTENER SOCJALNO-BIUROWY MS-SB3</p>  <p>The floor plan shows a rectangular container with a total length of 6058 mm and a width of 2438 mm. A door is located on the left side, with a width of 1500 mm. The interior is divided into a bathroom (800 x 2000 mm) and a living area. The bathroom contains a toilet and a sink. A drainage channel is labeled 'kanalizacja' with a diameter of $\phi 110$. A central vertical partition is 2 x 36W wide. Another vertical partition is also 2 x 36W wide. The right side features a door with a width of 2438 mm.</p>