

Technical drawing of a rectangular panel with the following dimensions and features:

- Overall Dimensions:**
 - Width: 6058
 - Height: 2800
- Internal Dimensions and Features:**
 - Top edge: 263 (left), 175 (left of first circle), 1425 (between circles), 175 (right of second circle).
 - Left edge: 175 (top of first circle).
 - Right edge: 575 (top of second circle).
 - Bottom edge: 1610 (left of second circle).
 - Horizontal spacing: 583 (left of first circle), 605 (between first and second circles), 1395 (between second and third circles), 605 (between third and fourth circles).
 - Vertical spacing: 2309 (left of first circle).
- Features:**
 - Two circular features (holes) on the top edge.
 - Two square features (cutouts) on the right edge.

Technical drawing of the front view of a rectangular panel. The overall dimensions are 2438 (width) and 2800 (height). The panel features a central rectangular area with a width of 2309 and a height of 175. The distance from the top edge to the top of this central area is 175. The distance from the right edge to the right of this central area is 262. The panel is mounted on a wall using two screws, labeled 400V32A, positioned at the top corners. The panel is also marked with a small circle in the bottom left corner and a small square in the bottom right corner.

Technical drawing of a door and window assembly. The overall dimensions are 2800 (height) and 6058 (width). The door opening is 1005 wide and 2320 high. The door is shown with a handle and a lock mechanism. The window is located above the door, with a height of 1005 and a width of 2320. The drawing includes dimension lines and numerical values for all measurements.

Technical drawing of a rectangular plate. The drawing shows a large outer rectangle and a smaller inner rectangle, both with rounded corners. The outer rectangle has a width of 2438 and a height of 2800. The inner rectangle is centered within the outer one. The corners of the outer rectangle are marked with small circles. The dimensions are indicated by arrows and text: 2438 for the width and 2800 for the height.

Poz.	Nazwa części, oznaczenie	Nr rys. lub nr normy	Materiał	Ilość szt.	Uwagi
C					Inwestor: Aqua Park
B					
A					
Data zmian:		Opis zmian:			Termin realizacji: wg DUZ
Wykonał:	Imię i nazwisko	Podpis	 weldon. WELDON Sp. z o.o. 39-102 Brzezówka 90A		
Sprawdził:					
Format: A3 Tytuł: RZUT Skala: 1:35			Numer zlecenia: 01858/KNT Data: 11.05.2022 Nr rysunku: A-1		