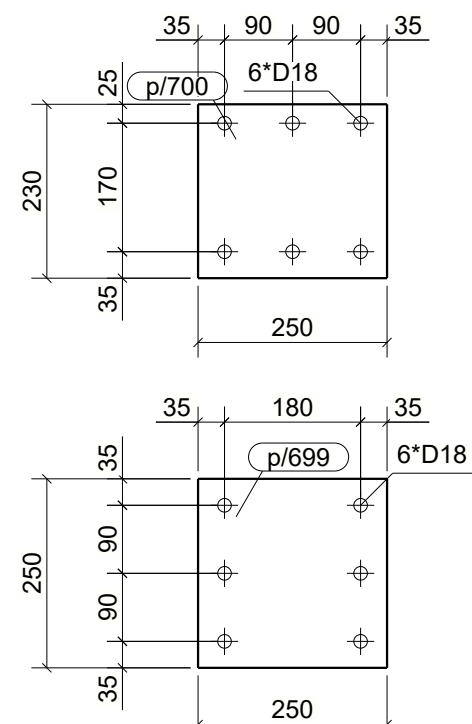


[illegible]

Technical drawing of a rectangular plate with dimensions and hole locations. The plate has a total width of 35 and a total height of 170. There are four holes arranged in a 2x2 grid. The distance between the center of the left holes is 60, and the distance between the center of the right holes is 50. The distance between the center of the top holes is 90, and the distance between the center of the bottom holes is 90. The distance from the top edge to the center of the top holes is 35, and the distance from the bottom edge to the center of the bottom holes is 35. The distance from the left edge to the center of the left holes is 60, and the distance from the right edge to the center of the right holes is 50. The label 'p/572' is located at the top center, and '6"D18' is located at the top right corner.

The top drawing shows a standard door frame with a width of 120 and a height of 937. It features a top rail labeled 'p/700' and a bottom rail labeled 'p/699'. The frame is shown in a perspective view with a break line in the middle.

The bottom drawing shows a diagonal door frame with a width of 120 and a height of 185. It features a top rail labeled 'p/700' and a bottom rail labeled 'p/699'. The frame is shown in a perspective view with a break line in the middle. The diagonal frame has a 45-degree angle and a total length of 1495.

The drawing consists of two cross-sections at the top and a plan view at the bottom.

Cross-sections:

- Left cross-section (p/700):** Shows a rectangular structure with a width of 533. It has a central opening and is supported by two foundations.
- Right cross-section (p/699):** Shows a similar rectangular structure with a width of 699. It also has a central opening and is supported by two foundations.

Plan view:

- The total length of the bridge is 2523.
- The bridge has two tracks, each with a width of 120.
- The tracks are separated by a distance of 185.
- The bridge is supported by two foundations, each with a width of 120.
- The foundations are separated by a distance of 185.
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- The foundations are separated by a distance of 185.
- The bridge is supported by two foundations, each with a width of 120.
- The foundations are separated by a distance of 185.

Diagram illustrating a 1D lattice structure. The lattice is divided into two regions, each of size 534. The left region is labeled $p/700$ and the right region is labeled $p/699$. The lattice is represented by a horizontal line with vertical segments and circles at the ends. The number 534 is written in the middle of the lattice.

UWAGI:

1. KLASA KONSTRUKCJI STAŁOWEJ: EXC2 WG PN-EN-1090-1 + A1 2012/ Apl:2014-09 -
2. POZIOM JAKOŚCI POŁĄCZEN SPAWANYCH: C WG PN-EN 25817
3. KONSTRUKCJE ZABEZPIECZYĆ ANTYKOROZYJNIE PRZECIŁ KOROZYJNĄ ZESTAWEM FARB JEDNEGO PRODUKENTA PRZYJMĄJĄC KAT. KOROZYJNOŚCI C2 POWIERZCHNIE OCZYSZCZIĆ DO STOPNIA Sa2.5 wg PN-ISO 8501-02.
4. KOLOR WG WYTYCZNYCH INWESTORA

KOPIOWANIE BEZ PISMEJNEJ ZGODY AUTORA ZABRONIONE PRAWA AUTORSKIE ZASTRZEŻONE

**PRACOWNIA PROJEKTOWANIA
I USŁUG INWESTYCYJNYCH ALFA**
Spółka z o.o. Spółka komandytowa
59-220 LEGNICA, ul. ŁOKIETKA 18
+48 76 8526571 www.pcpa.pl pracownia@pcpa.pl

ALFA
P R A C O W N I A

OBIEKT:
**PRZEBUDOWA BUDYNKU HANDLOWEGO
BIELSKO BIAŁA
UL. WARSZAWSKA 180**

IMIĘ I NAZWISKO:	PODPIS:
PROJEKTANT: mgr inż. Daniel Mikutaniec uprawnienia budowlane do projektowania bez ograniczeń w specjalności konstrukcyjno - budowlanej nr 198/DOŚ/12	

OPRACOWUJĄCY:	
OPRACOWUJĄCY:	

NAZWA RYSUNKU	BRANŻA

ZASTRZAŁY	KONSTRUKCJA
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ID PROJEKTU	STADIUM	DATA	SKALA	NR RYS
V-23	PW		1:10	0/033
NAZWA PLIKU				ID REWIZJI
V-23_PW_N_0_ZASTRZALY_033				-