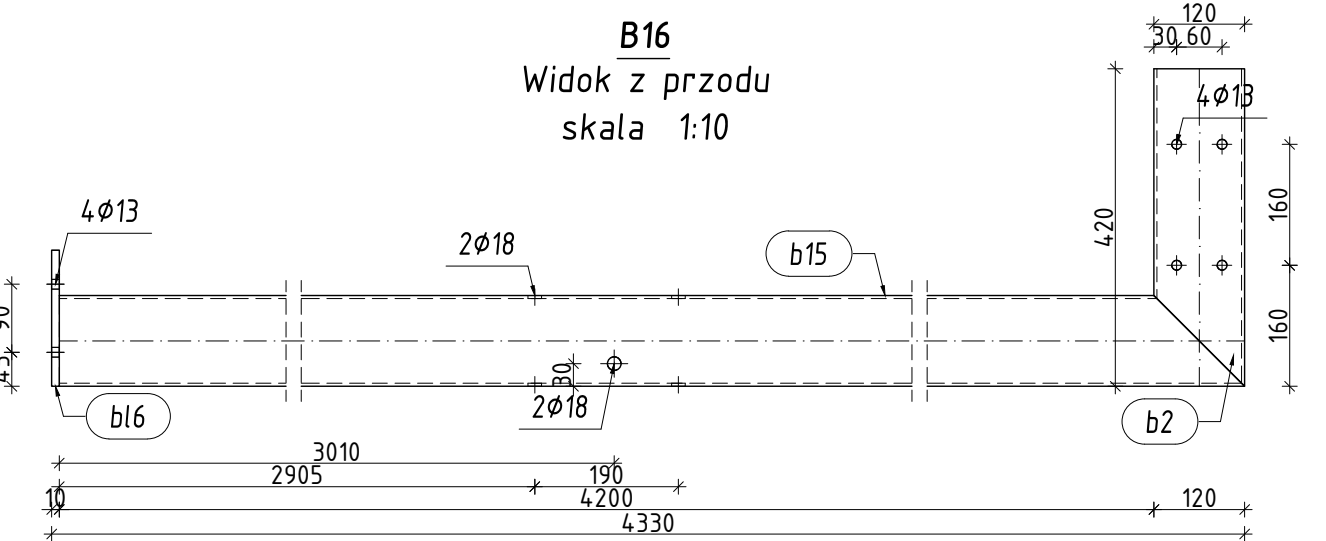
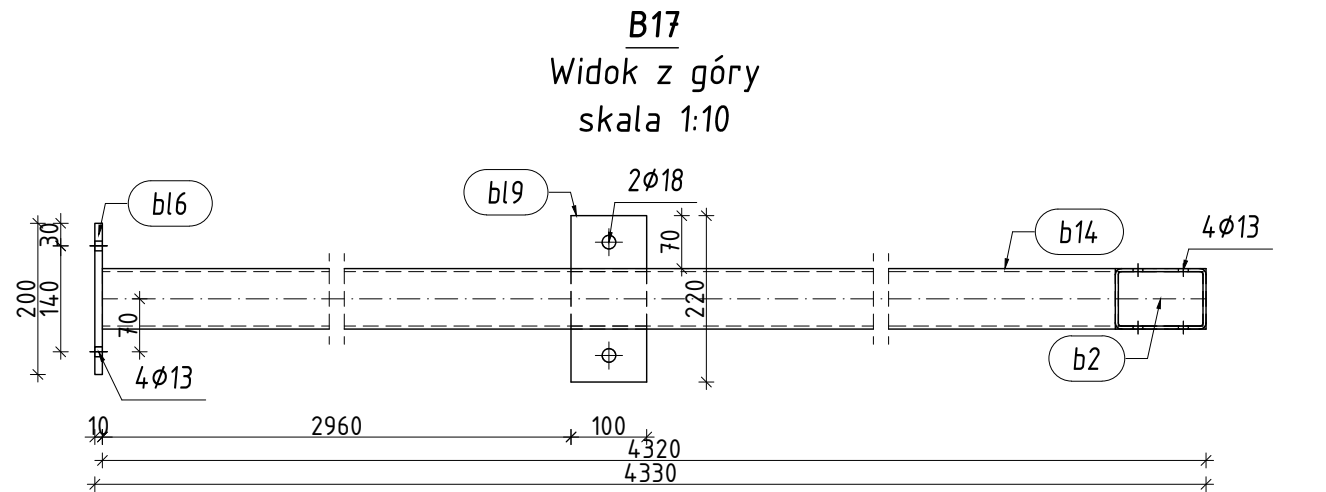
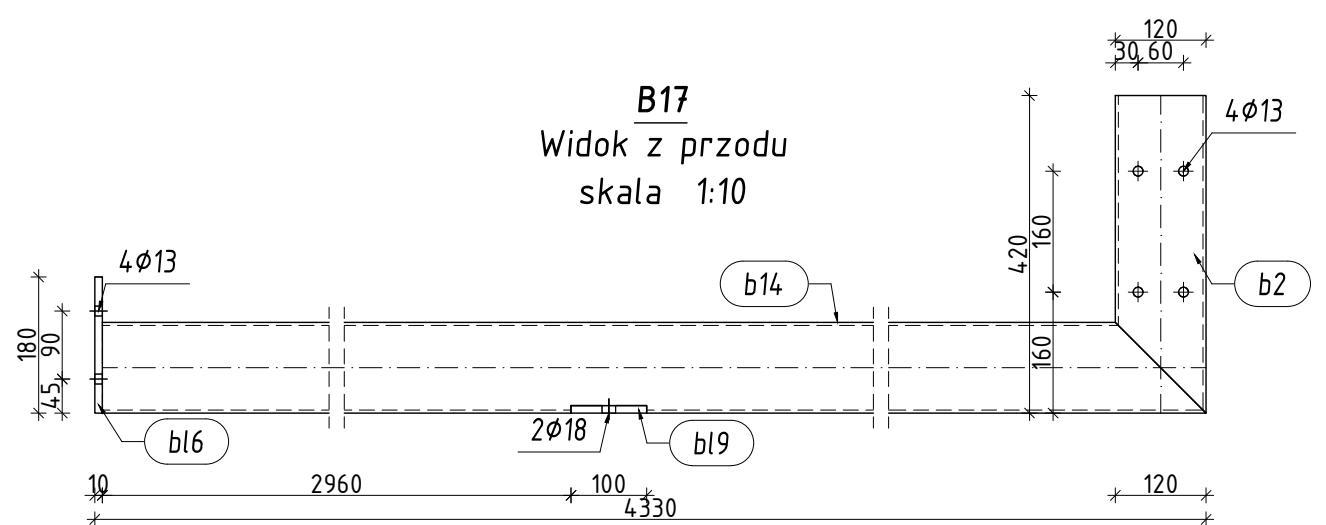
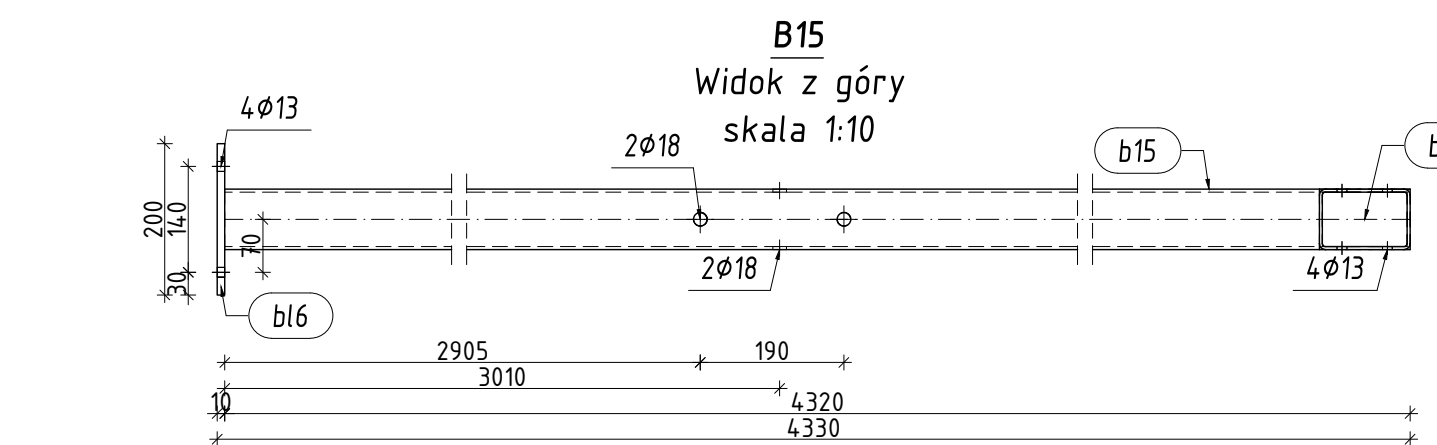
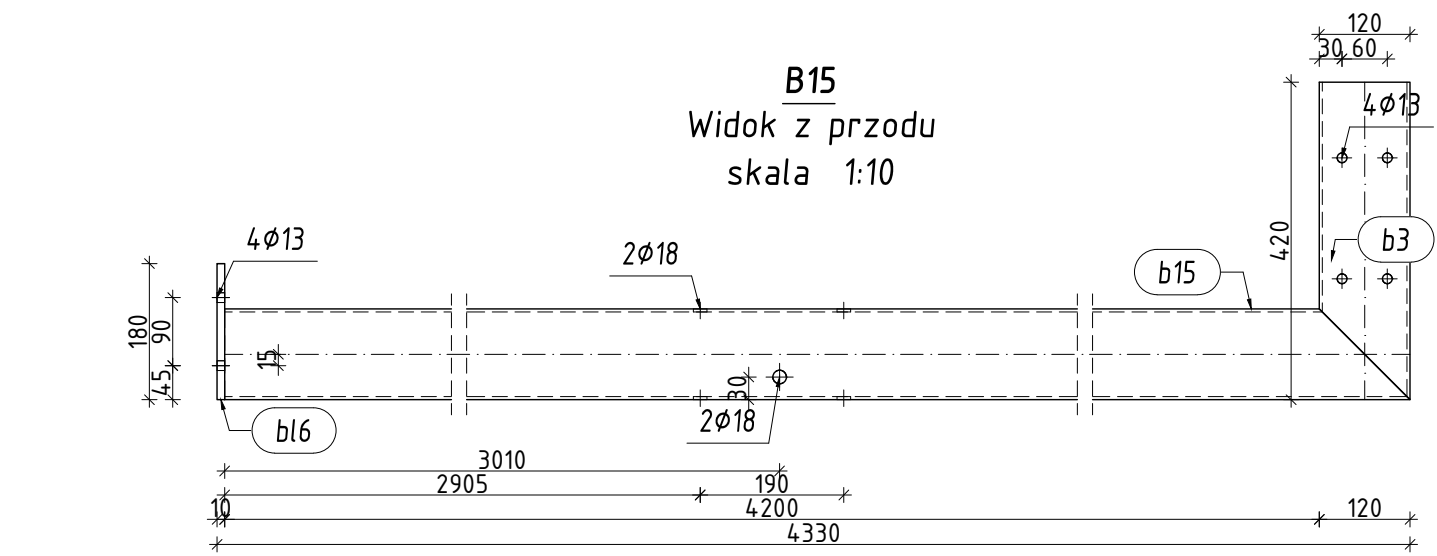
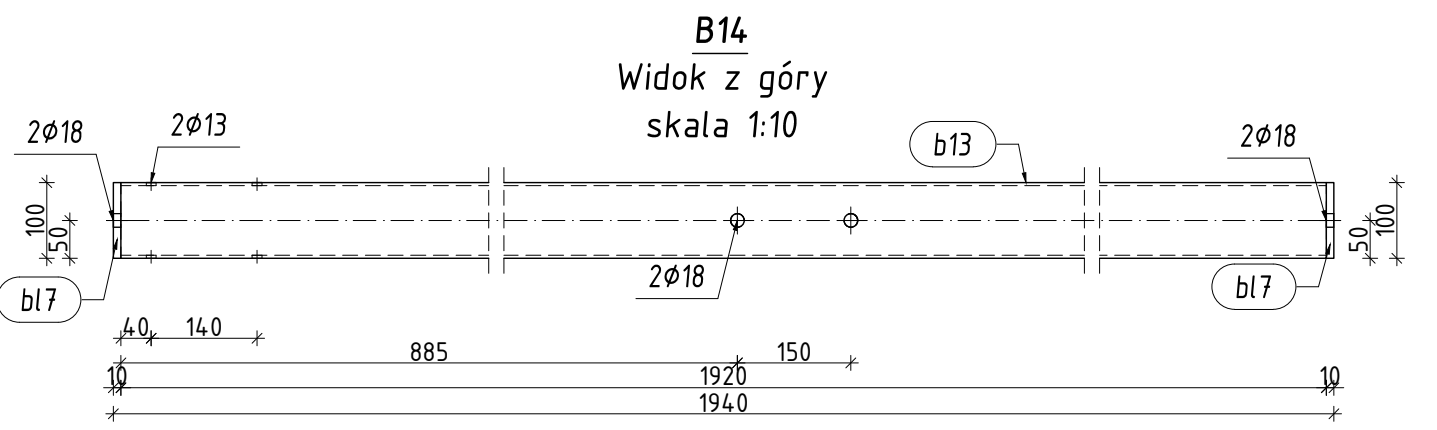
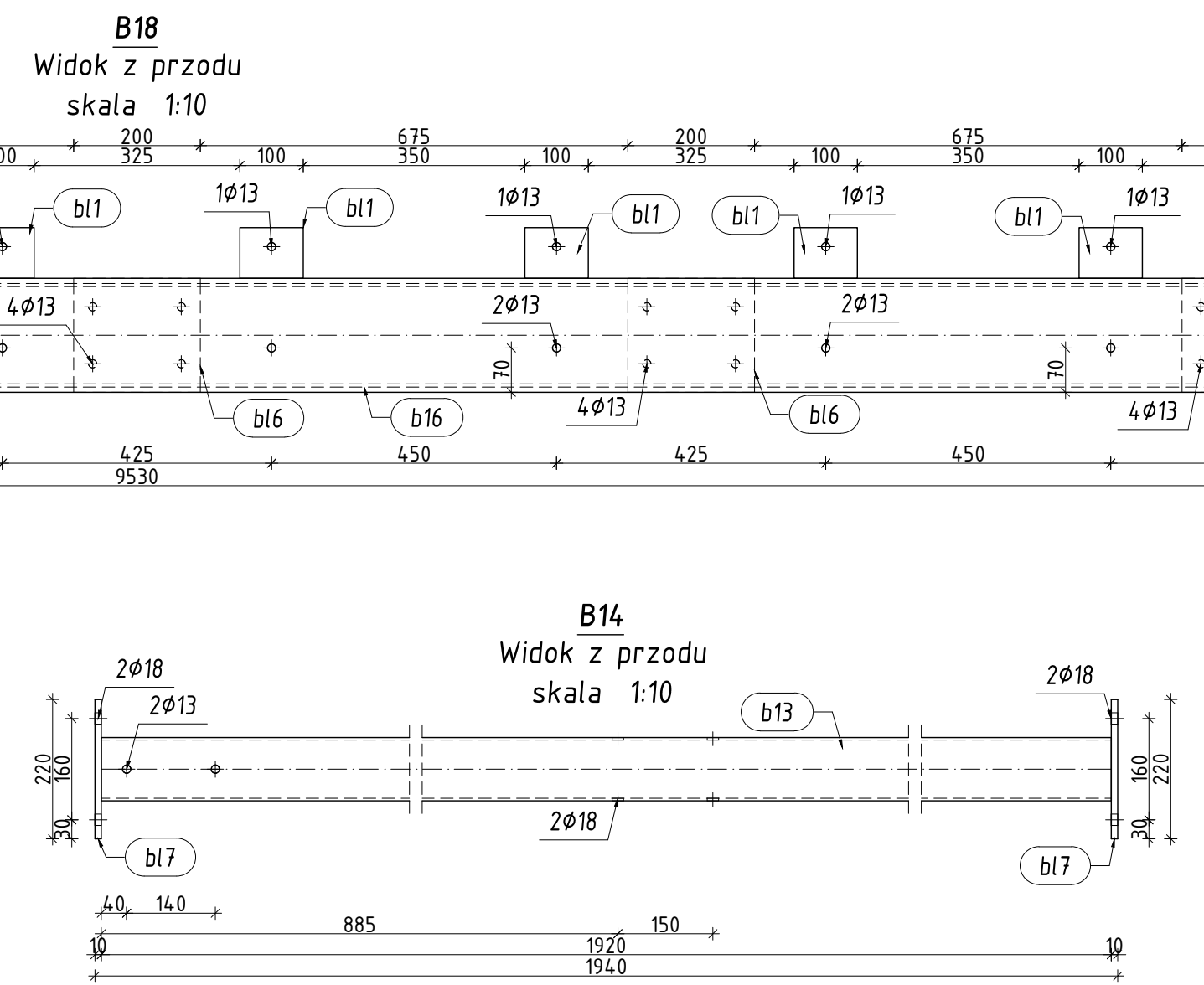
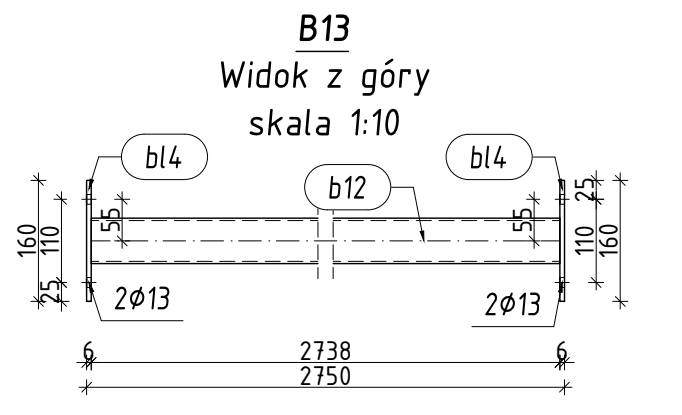
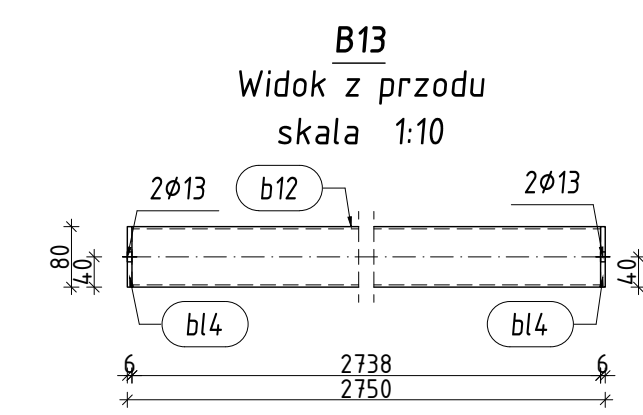
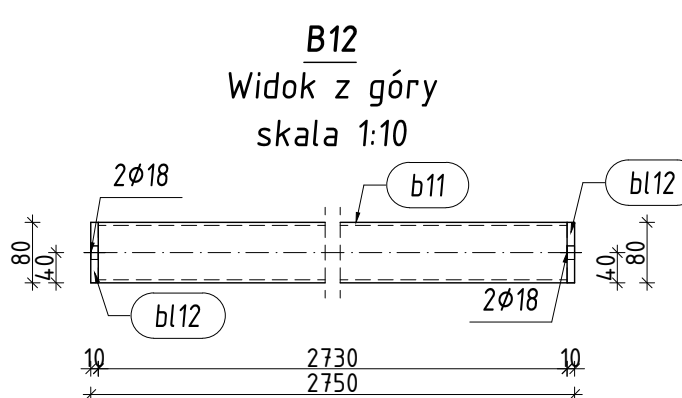
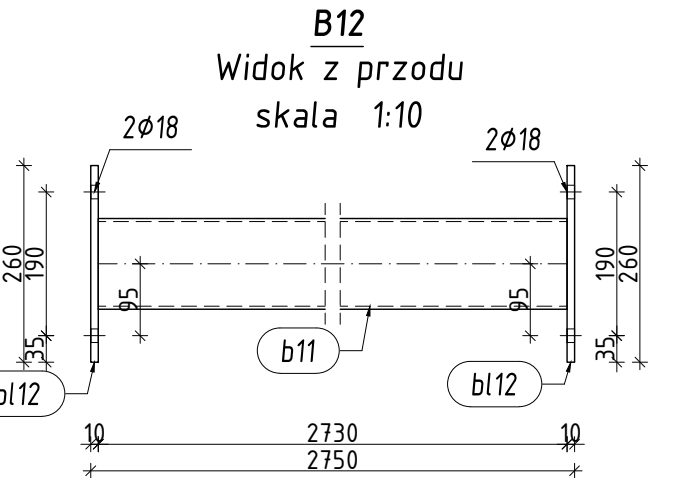
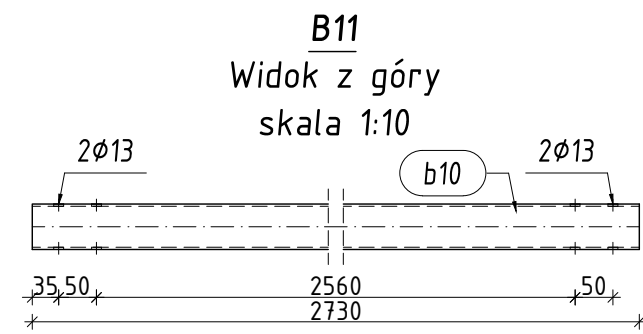
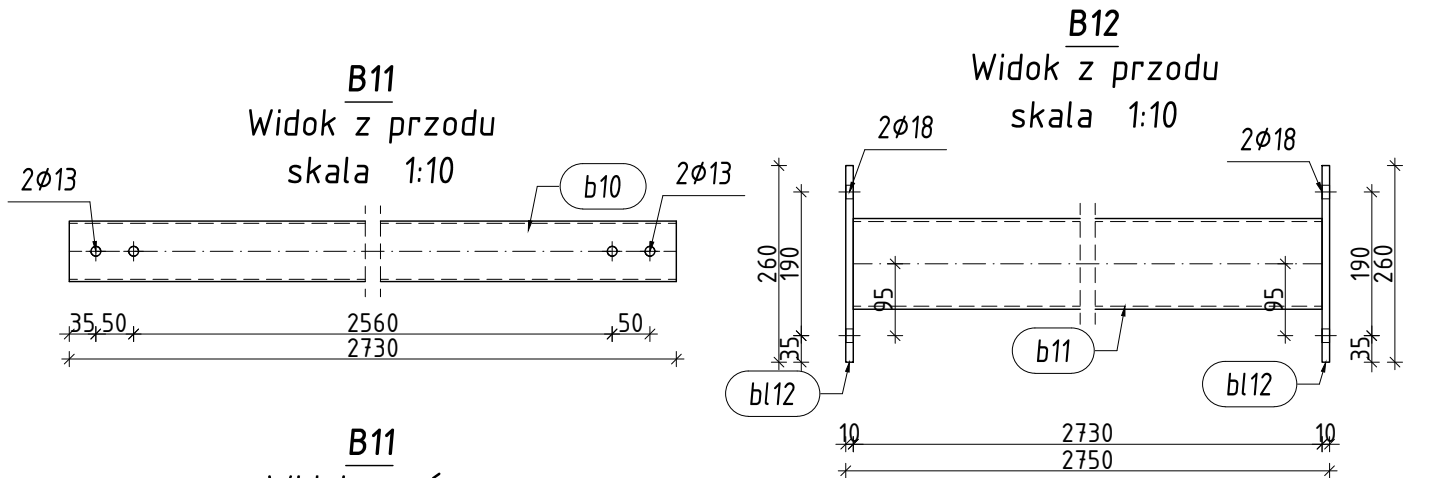
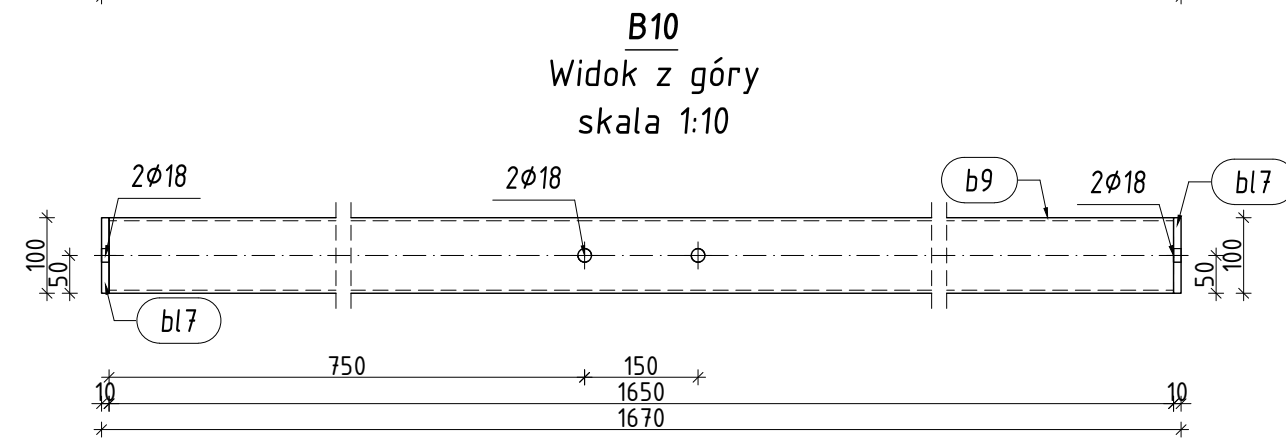
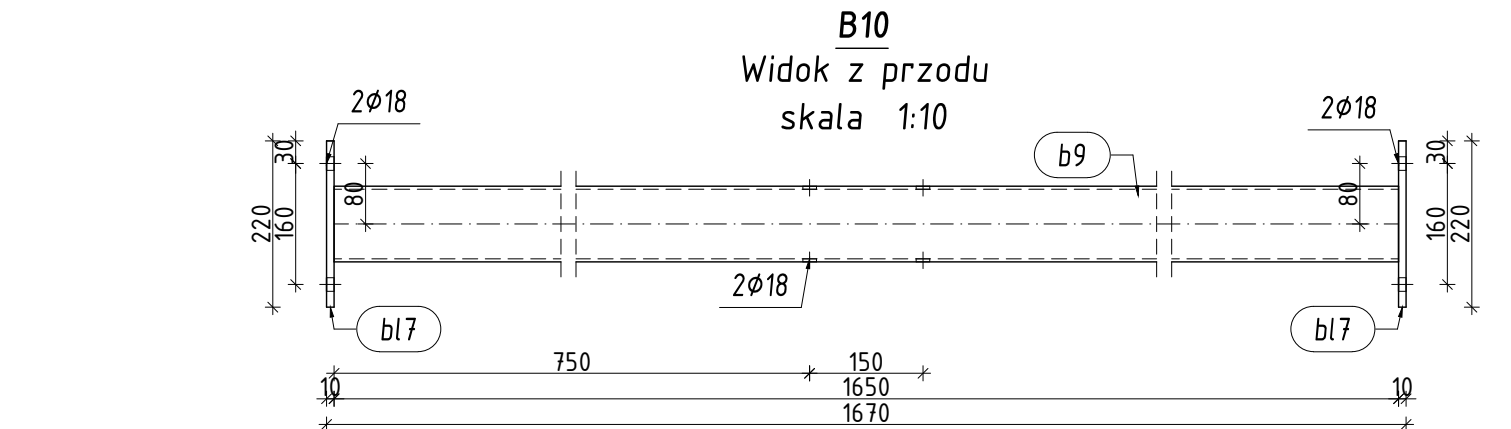


| Pozycja                                       | Przekrój    | Gatunek | Liczba | Długość (mm) | Masa               |               |                |
|---|-------------|---------|--------|--------------|--------------------|---------------|----------------|
|   |             |         |        |              | Jednostkowa (kg/m) | Elementu (kg) | Całkowita (kg) |
| Pozycja B10 Liczba=3 Masa Elementu=22,73(kg)  |             |         |        |              |                    |               |                |
| b9  | RK 100x4    | S 235   | 1      | 1650,00      | 11,730             | 19,35         | 19,35          |
| bl7   | bl 10x100   | S 235   | 2      | 220,00       |                    | 1,69          | 3,38           |
|   |             |         |        |              |                    |               | 22,73          |
| Pozycja B11 Liczba=2 Masa Elementu=16,73(kg)  |             |         |        |              |                    |               |                |
| b10   | RP 80x60x3  | S 235   | 1      | 2730,00      | 6,130              | 16,73         | 16,73          |
|   |             |         |        |              |                    |               | 16,73          |
| Pozycja B12 Liczba=2 Masa Elementu=35,21(kg)  |             |         |        |              |                    |               |                |
| b11   | RP 120x80x4 | S 235   | 1      | 2730,00      | 11,730             | 32,02         | 32,02          |
| bl12  | bl 10x80    | S 235   | 2      | 260,00       |                    | 1,59          | 3,19           |
|   |             |         |        |              |                    |               | 35,21          |
| Pozycja B13 Liczba=6 Masa Elementu=17,97(kg)  |             |         |        |              |                    |               |                |
| b12   | RP 80x60x3  | S 235   | 1      | 2738,00      | 6,130              | 16,78         | 16,78          |
| bl4   | bl 6x80     | S 235   | 2      | 160,00       |                    | 0,59          | 1,18           |
|   |             |         |        |              |                    |               | 17,97          |
| Pozycja B14 Liczba=2 Masa Elementu=25,90(kg)  |             |         |        |              |                    |               |                |
| b13   | RK 100x4    | S 235   | 1      | 1920,00      | 11,730             | 22,52         | 22,52          |
| bl7   | bl 10x100   | S 235   | 2      | 220,00       |                    | 1,69          | 3,38           |
|   |             |         |        |              |                    |               | 25,90          |
| Pozycja B15 Liczba=1 Masa Elementu=58,39(kg)  |             |         |        |              |                    |               |                |
| b3  | RP 120x80x4 | S 235   | 1      | 420,00       | 11,730             | 4,93          | 4,93           |
| b15   | 120x80x4    | S 235   | 1      | 4320,00      | 11,730             | 50,67         | 50,67          |
| bl6   | bl 10x180   | S 235   | 1      | 200,00       |                    | 2,79          | 2,79           |
|   |             |         |        |              |                    |               | 58,39          |
| Pozycja B16 Liczba=3 Masa Elementu=58,39(kg)  |             |         |        |              |                    |               |                |
| b2  | RP 120x80x4 | S 235   | 1      | 420,00       | 11,730             | 4,93          | 4,93           |
| b15   | 120x80x4    | S 235   | 1      | 4320,00      | 11,730             | 50,67         | 50,67          |
| bl6   | bl 10x180   | S 235   | 1      | 200,00       |                    | 2,79          | 2,79           |
|   |             |         |        |              |                    |               | 58,39          |
| Pozycja B17 Liczba=5 Masa Elementu=60,08(kg)  |             |         |        |              |                    |               |                |
| b2  | RP 120x80x4 | S 235   | 1      | 420,00       | 11,730             | 4,93          | 4,93           |
| b14   | 120x80x4    | S 235   | 1      | 4320,00      | 11,730             | 50,67         | 50,67          |
| bl6   | bl 10x180   | S 235   | 1      | 200,00       |                    | 2,79          | 2,79           |
| bl9   | bl 10x100   | S 235   | 1      | 220,00       |                    | 1,69          | 1,69           |
|   |             |         |        |              |                    |               | 60,08          |
| Pozycja B18 Liczba=1 Masa Elementu=247,10(kg) |             |         |        |              |                    |               |                |
| b16   | C 180       | S 235   | 1      | 9530,00      | 22,000             | 209,66        | 209,66         |
| bl1   | bl 10x100   | S 235   | 20     | 80,00        |                    | 0,62          | 12,36          |
| bl6   | bl 10x180   | S 235   | 9      | 200,00       |                    | 2,79          | 25,08          |
|   |             |         |        |              |                    |               | 247,10         |
| Masa łączna elementów (kg)                    |             |         |        |              |                    |               | 1112,70        |
| Dodatek na spoiny (kg)                        |             |         |        |              |                    |               | 22,25          |
| Masa całkowita (kg)                           |             |         |        |              |                    |               | 1134,96        |



architektura konstrukcja  
pracownia projektowaeuro

Biłzno Jasińskiego ul. Warszawska 90 tel.: 22 722 06 02

PROJEKT PRZEBUDOWY PRZYZIEMIA BUDYNKU  
STAROSTWA POWIATOWEGO W WOŁOMINIE

INWESTOR: Powiat Wołomiński, ul. Prądzyskiego 3, 05-200 Wołomin branża: KONSTRUKCJA NUMER PROJEKTU: P52/22

LOKALIZACJA: ul. Prądzyskiego 3 05-200 Wołomin stadium: proj., wykonawczy

NAZWA RYSUNKU: Elementy B10-B18 SKALA: 1:20

PROJEKTOWALI: mgr inż. Piotr Cichowias MAZ/0055/PWOK/07

OPRACOWALI: mgr inż. Konrad Makowski

WERSJA 01

s02

NUMER RYSUNKU