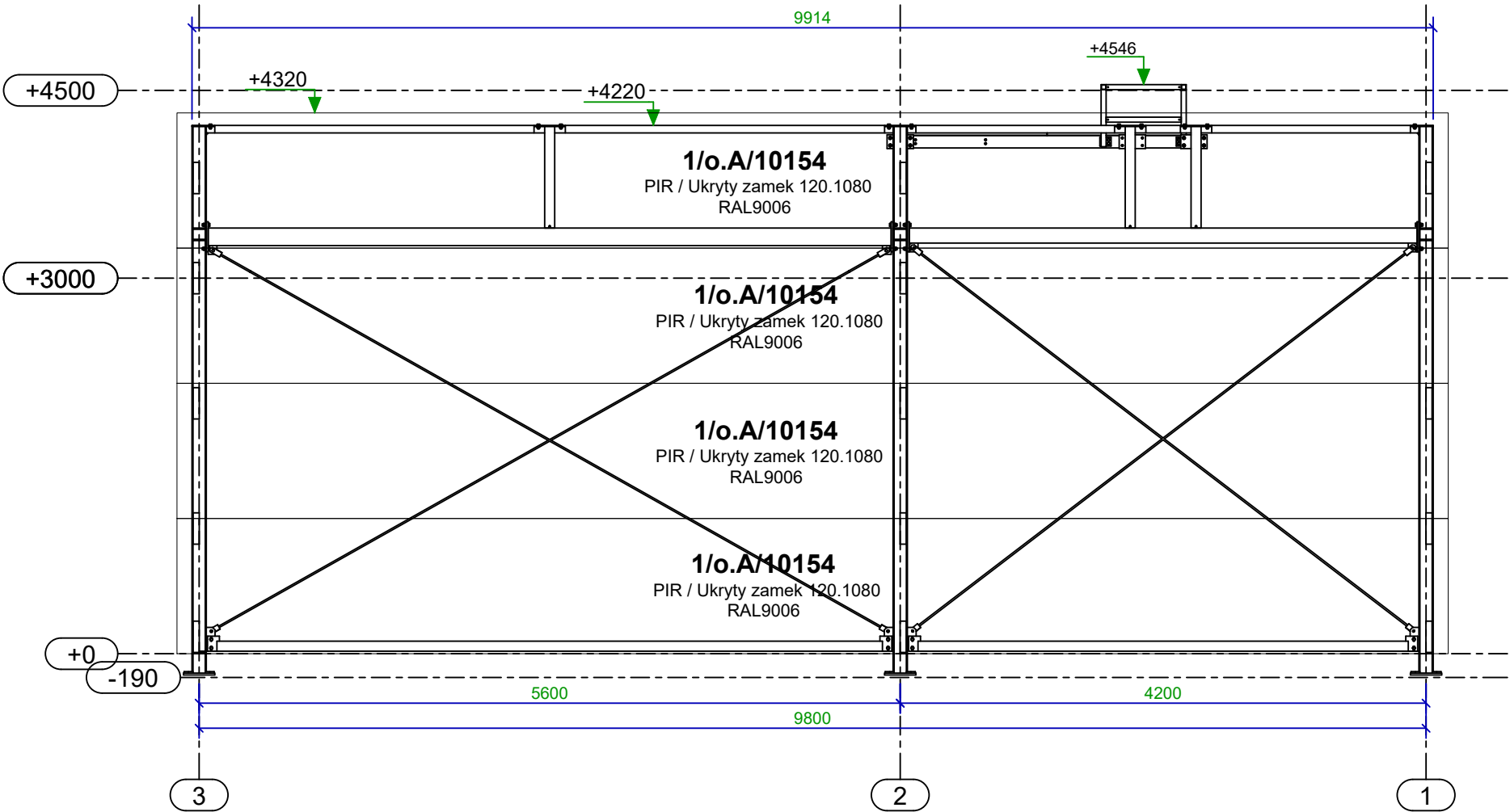
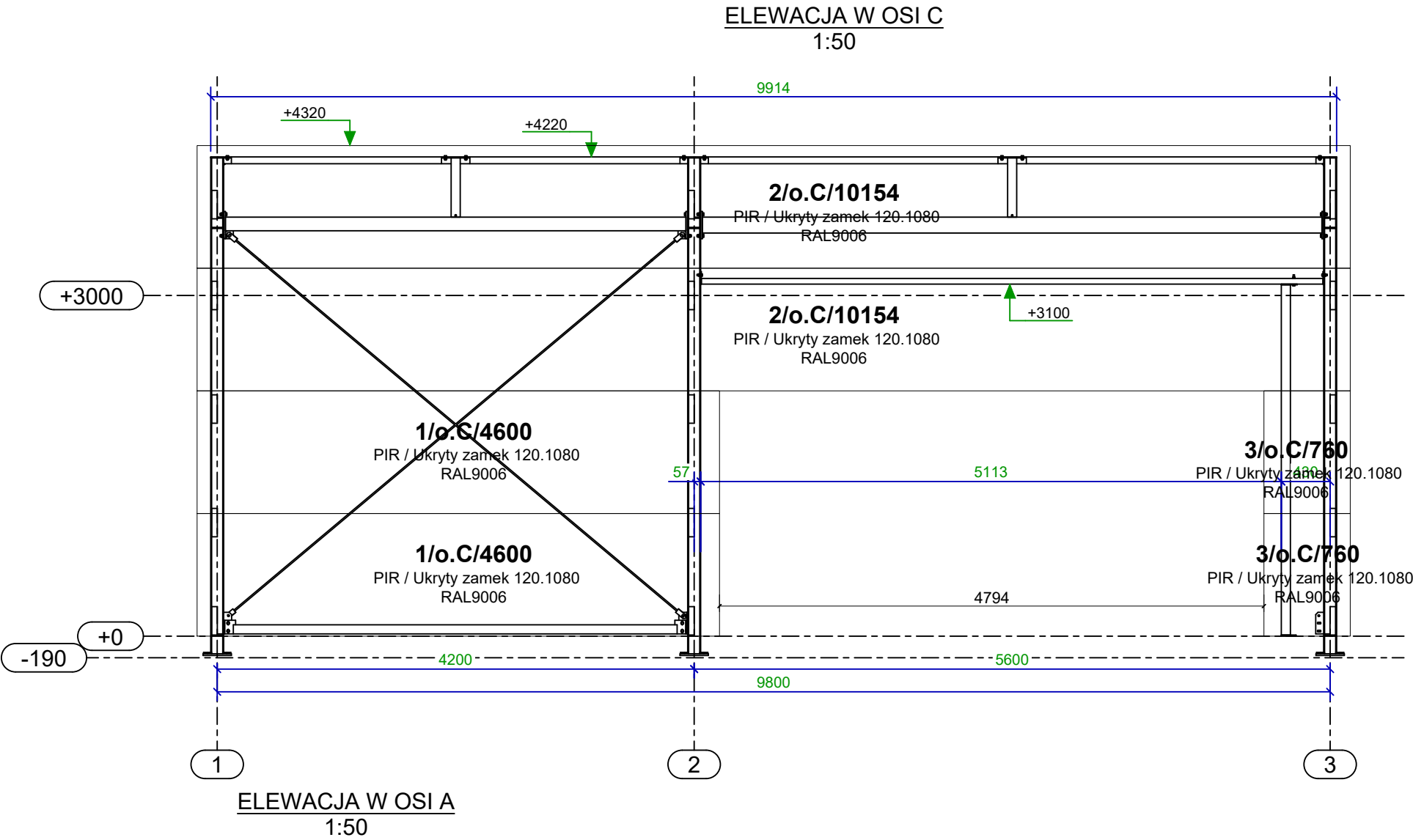


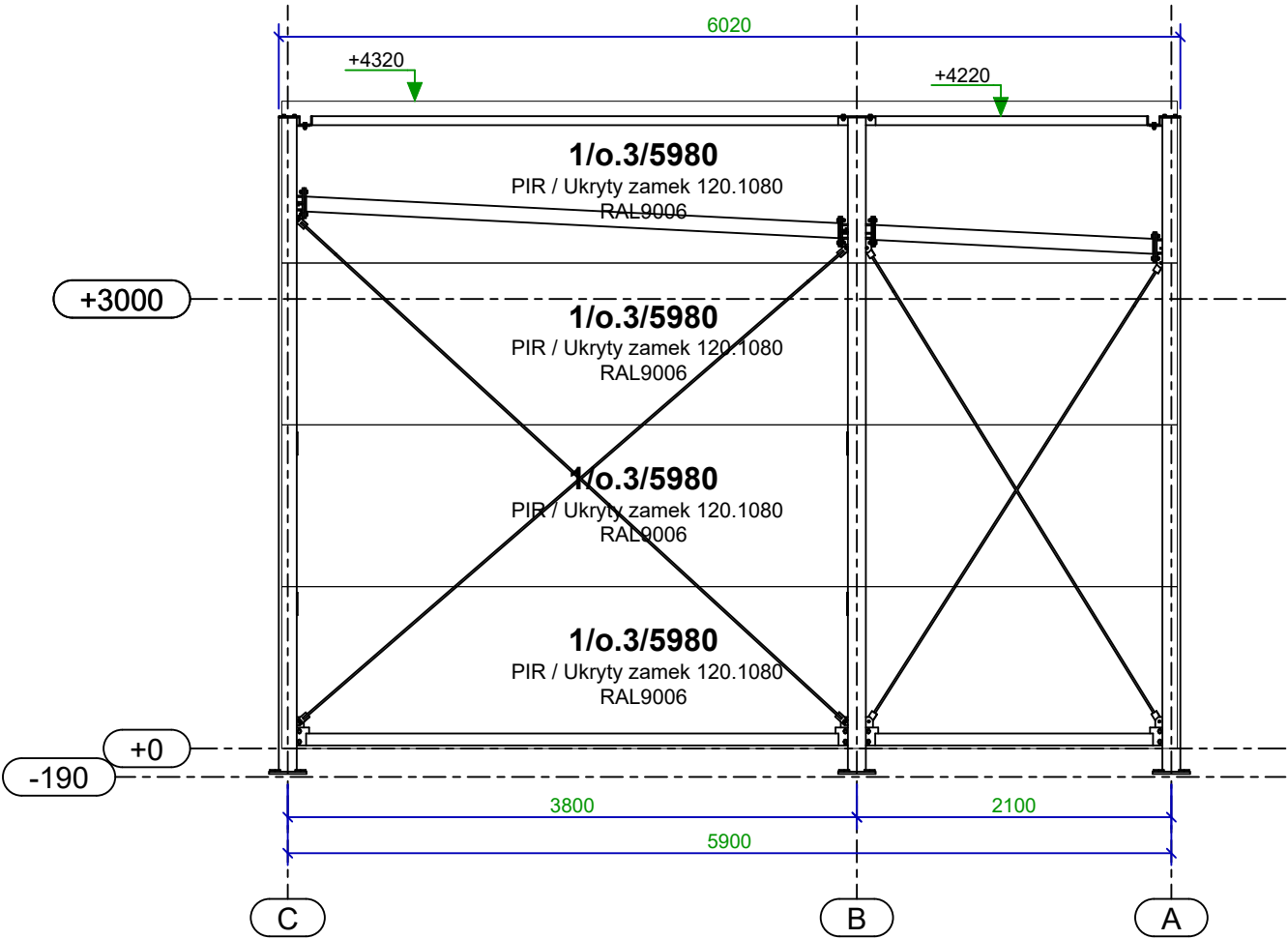
ELEWACJE W OSI A I C



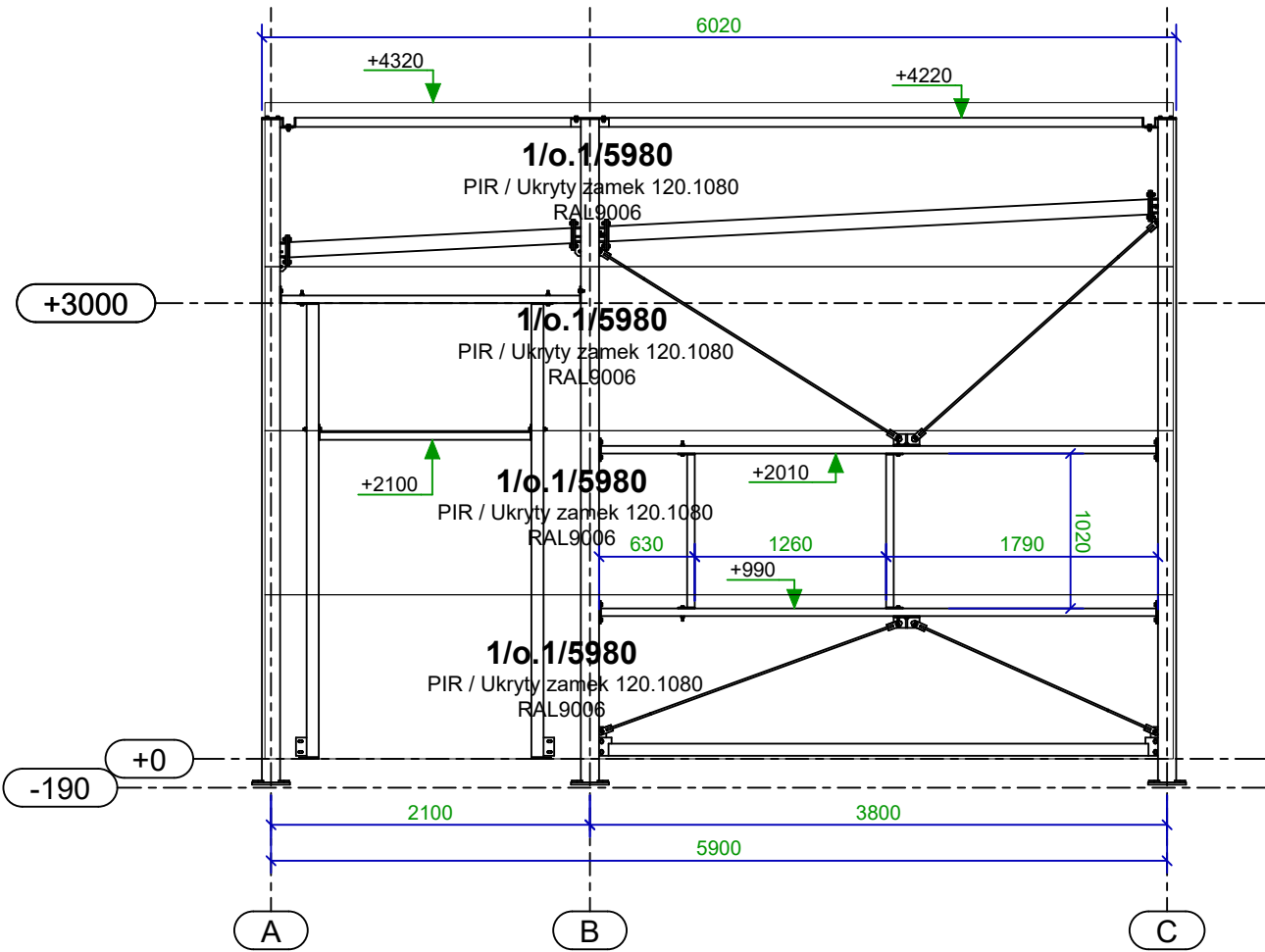
|                             |                             |         |            |
|-----------------------------|-----------------------------|---------|------------|
| ZAMAWIAJĄCY                 |                             |         |            |
| ORLEN Budonaft              |                             |         |            |
| TEMAT                       |                             |         |            |
| PAWILON MikroPremium - LEWY |                             |         |            |
| NAZWA RYSUNKU               |                             |         | NR RYS.    |
| OBUDOWA ŚCIAN OBIEKTU       |                             |         | OB-1       |
| oś A, oś C                  |                             |         |            |
| BRANŻA                      | OBUDOWA                     | STADIUM | 05.12.2023 |
| PROJEKTOWAŁ                 | MGR INŻ. ARCH. ARTUR CHWAŁA | NR UPR. | PODPIS     |
| SPRAWDZIŁ                   |                             | NR UPR. | PODPIS     |
|                             |                             |         | SKALA      |
|                             |                             |         | 1:50       |
|                             |                             |         | DATA       |
|                             |                             |         | data       |

ELEWACJE W OSI 1 I 3

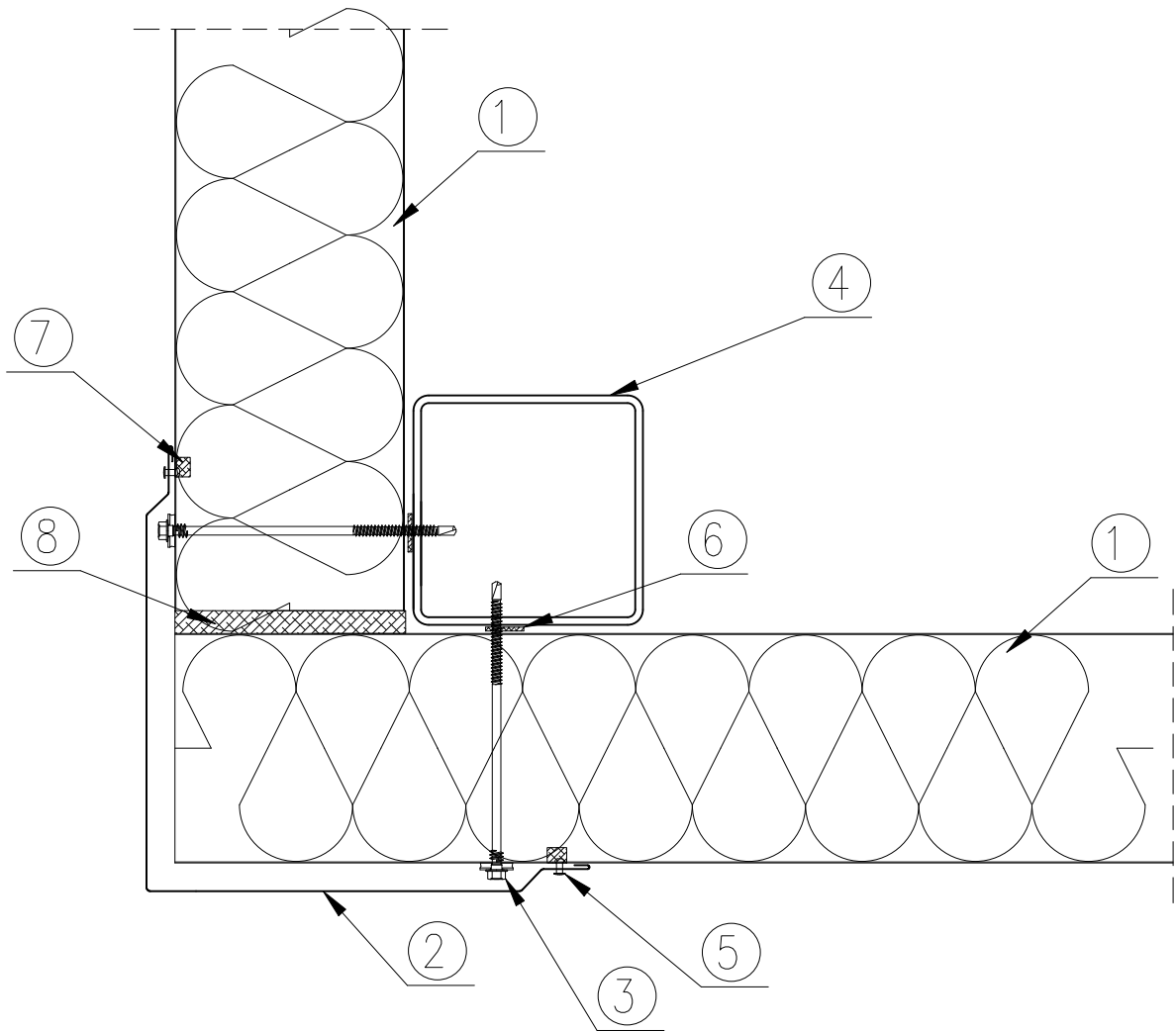
ELEWACJA W OSI 3  
1:50



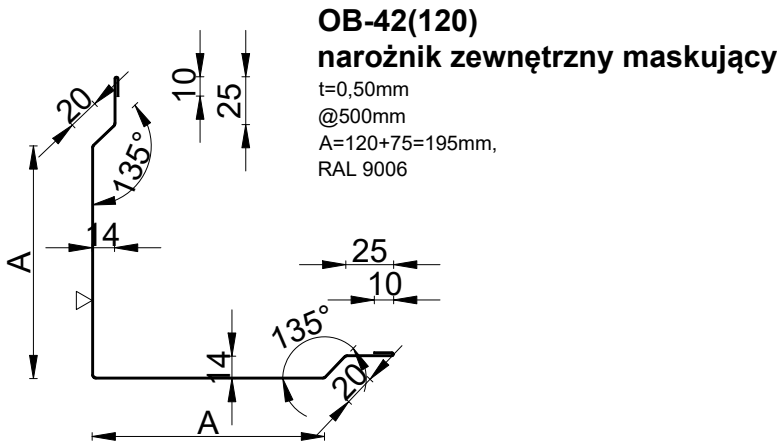
ELEWACJA W OSI 1  
1:50



|                                                                                                                                         |  |            |             |
|-----------------------------------------------------------------------------------------------------------------------------------------|--|------------|-------------|
| ZAMAWIAJĄCY                                                                                                                             |  |            |             |
| <div><div><b>ORLEN</b> <b>Budonaft</b></div></div> |  |            |             |
| TEMAT                                                                                                                                   |  |            |             |
| PAWILON MikroPremium - LEWY                                                                                                             |  |            |             |
| NAZWA RYSUNKU                                                                                                                           |  |            | NR RYS.     |
| <b>OBUDOWA ŚCIAN OBIEKTU</b><br>oś 1, oś 3                                                                                              |  |            | <b>OB-2</b> |
| BRANŻA                                                                                                                                  |  | STADIUM    |             |
| OBUDOWA                                                                                                                                 |  | 05.12.2023 |             |
| PROJEKTOWAŁ<br>MGR INŻ. ARCH. ARTUR CHWAŁA                                                                                              |  | NR UPR.    | PODPIS      |
| SKALA<br>1:50                                                                                                                           |  |            |             |
| SPRAWDZIŁ                                                                                                                               |  | NR UPR.    | PODPIS      |
| DATA<br>data                                                                                                                            |  |            |             |



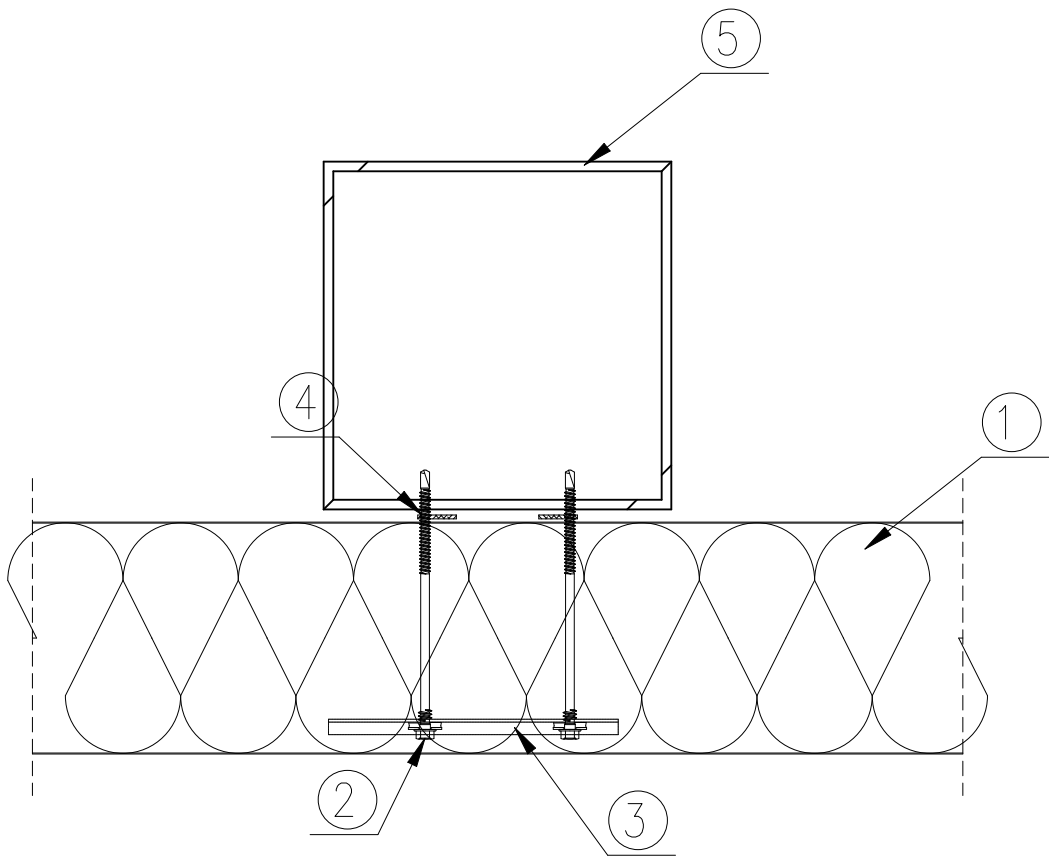
1. Płyta ścienna PIR / Ukryty łącznik 120.1080
2. Obróbka OB-42(120)
3. Łącznik do mocowania płyt (dł. 150mm)
4. Słup stalowy wg projektu konstrukcji
5. Nit jednostronny AL/Fe, lub łącznik samowiercący farmerski co ok. 300 mm
6. Taśma uszczelniająca samoprzylepna PES 3x20 (zalecana)
7. Masa uszczelniająca butylowa w styku płyt
8. Pianka montażowa, lub impregnowana uszczelka poliuretanowa



|                                                                                                                           |  |            |         |
|---------------------------------------------------------------------------------------------------------------------------|--|------------|---------|
| ZAMAWIAJĄCY                                                                                                               |  |            |         |
| <div><div>ORLEN Budonaft</div></div> |  |            |         |
| TEMAT                                                                                                                     |  |            |         |
| PAWILON MikroPremium                                                                                                      |  |            |         |
| NAZWA RYSUNKU                                                                                                             |  |            | NR RYS. |
| <div>DETAL 1</div> <div>Obudowa narożnika</div>                                                                           |  |            | RD-1    |
| BRANŻA                                                                                                                    |  | STADIUM    |         |
| OBUDOWA                                                                                                                   |  | 05.12.2023 |         |
| PROJEKTOWAŁ                                                                                                               |  | NR UPR.    | PODPIS  |
| MGR INŻ. ARCH. ARTUR CHWAŁA                                                                                               |  |            |         |
| SPRAWDZIŁ                                                                                                                 |  | NR UPR.    | PODPIS  |
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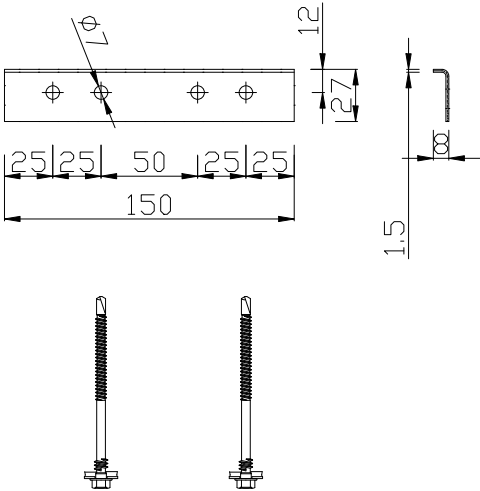
DETAL 2

Połączenie płyt na podporze pośredniej



1. Płyta ścienna PIR / Ukryty łącznik 120.1080
2. Łącznik do mocowania płyt (dł. 150mm)
3. L-02 łącznik ścienny do płyty PIR / Ukryty łącznik ocynk
4. Taśma uszczelniająca samoprzylepna PES 3x20 (zalecana)
5. Słup stalowy wg projektu konstrukcji

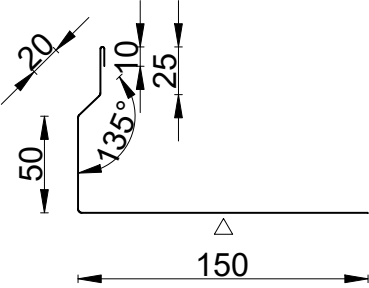
L-02  
łącznik ścienny do płyty  
PIR / Ukryty łącznik ocynk



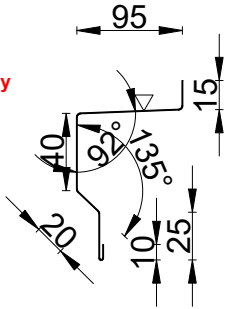
|                                                                                                                                  |         |            |         |
|----------------------------------------------------------------------------------------------------------------------------------|---------|------------|---------|
| ZAMAWIAJĄCY                                                                                                                      |         |            |         |
| <div><div><b>ORLEN</b> Budonaft</div></div> |         |            |         |
| TEMAT                                                                                                                            |         |            |         |
| PAWILON MikroPremium                                                                                                             |         |            |         |
| NAZWA RYSUNKU                                                                                                                    |         |            | NR RYS. |
| <div><b>DETAL 2</b><br/>Połączenie płyt na podporze pośredniej</div>                                                             |         |            | RD-2    |
| BRANŻA                                                                                                                           | STADIUM |            |         |
| OBUDOWA                                                                                                                          |         | 05.12.2023 |         |
| PROJEKTOWAŁ                                                                                                                      | NR UPR. | PODPIS     | SKALA   |
| MGR INŻ. ARCH. ARTUR CHWAŁA                                                                                                      |         |            | 1:4     |
| SPRAWDZIŁ                                                                                                                        | NR UPR. | PODPIS     | DATA    |
|                                                                                                                                  |         |            | data    |

**DETAL 3**  
**Obudowa okna**

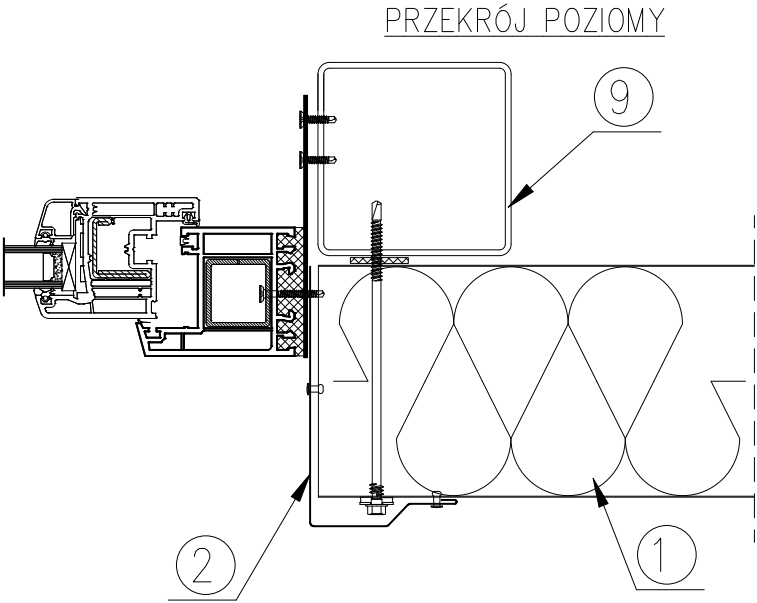
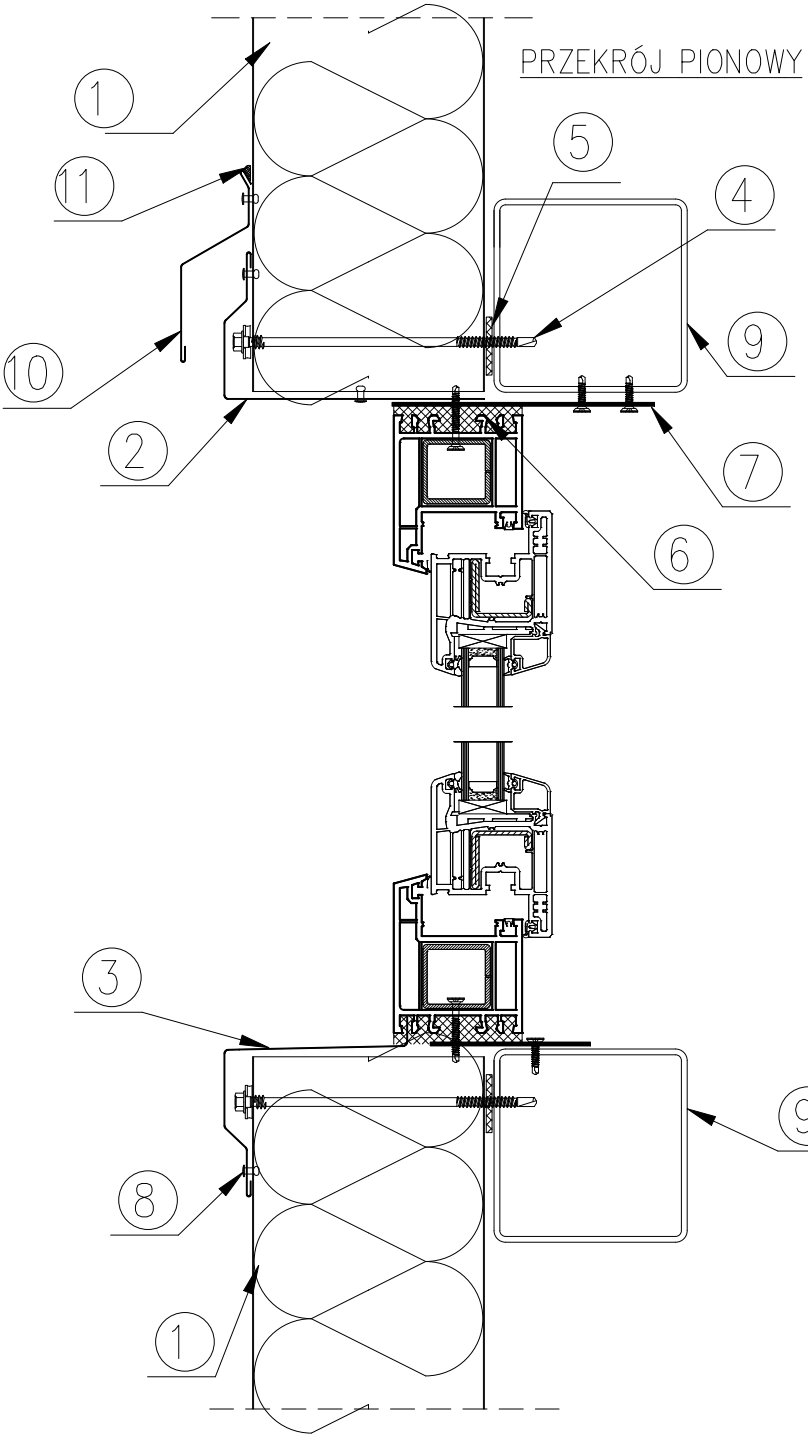
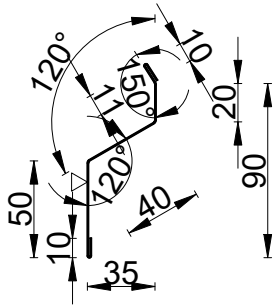
**OBR1/IND**  
**obróbka indywidualna**  
t=0,50mm  
@255mm  
RAL 9006  
pozycja: opaska wokół drzwi i okien



**OBR2/IND (sprawdzić na budowie)**  
**obróbka indywidualna**  
t=0,50mm  
@205mm  
RAL 9006  
pozycja: parapet okienny



**OBR6/IND**  
**okapnik z odgięciem**  
t=0,50mm  
@141mm  
RAL 9006  
pozycja: nad nadprożami otworów okiennych i drzwiowych, witryną pawilonu  
+ obróbka daszku pawilonu

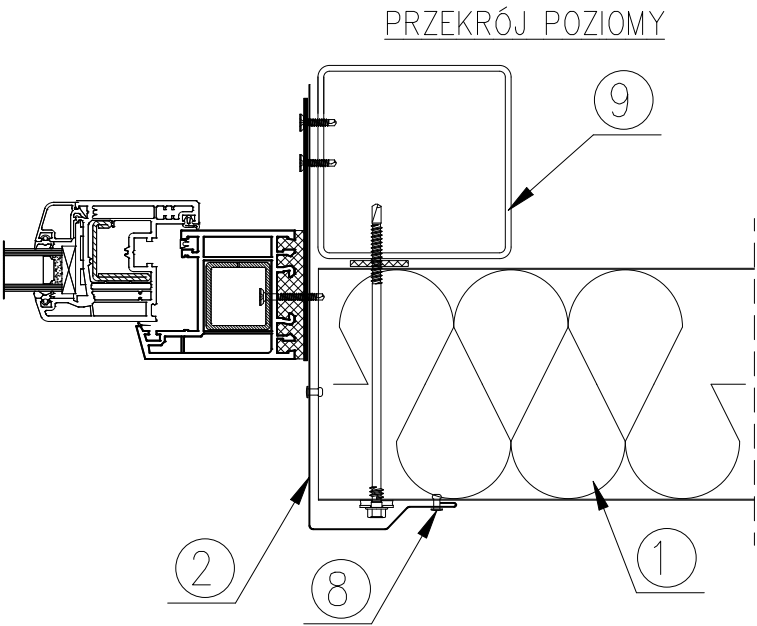
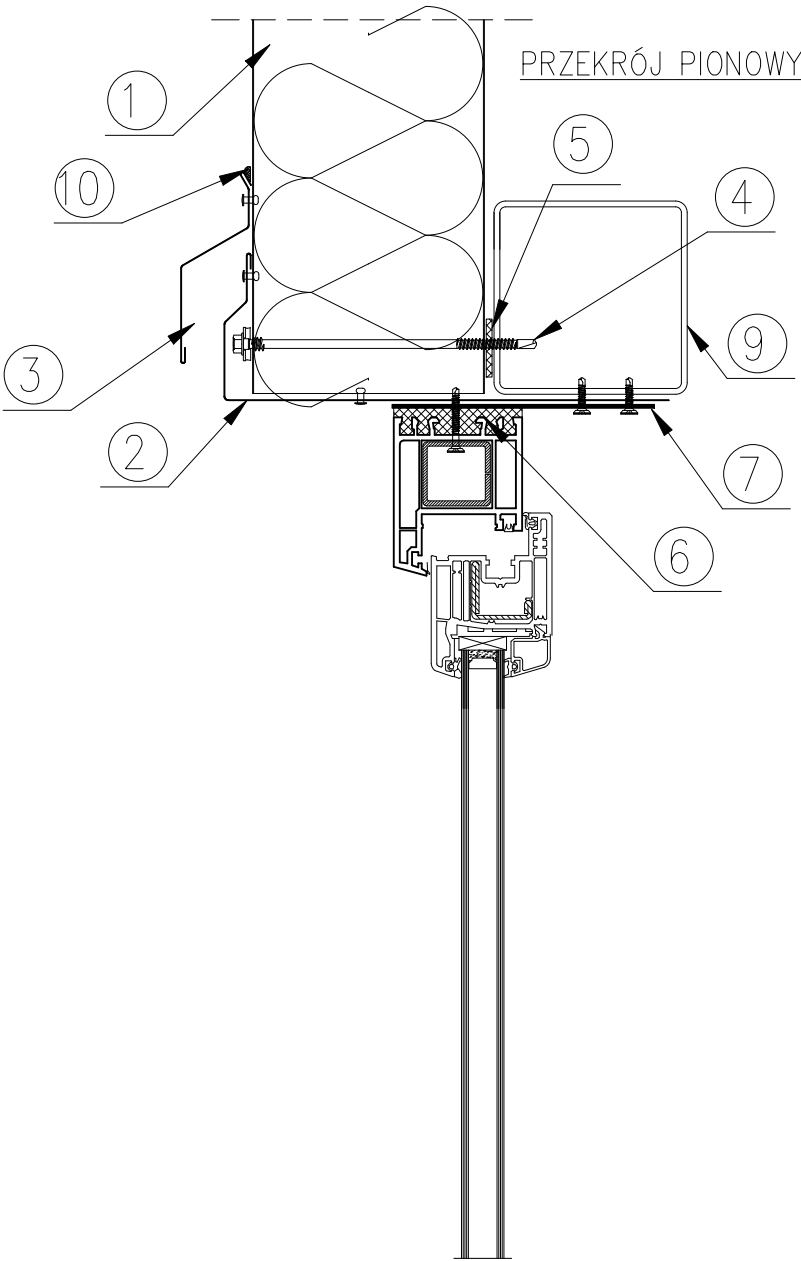
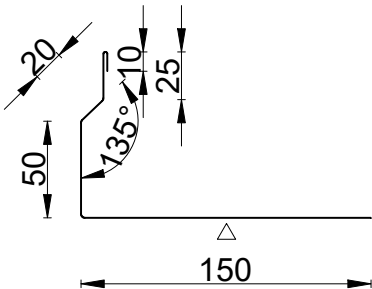


1. Płyta ścienna PIR / Ukryty łącznik 120.1080
2. Obróbka indywidualna OBR1/IND
3. Obróbka OBR2/IND (kształt zależy od rodzaju okna i głębokości osadzenia)
4. Łącznik do mocowania płyt (dł. 150mm)
5. Taśma uszczelniająca samoprzylepna PES 3x20 (zalecana)
6. Pianka montażowa, lub uszczelka poliuretanowa
7. Płaskownik do mocowania okna
8. Nit jednostronny AL/Fe, lub łącznik samowiercący farmerski co ok. 300 mm
9. Słup / rygiel stalowy wg projektu konstrukcji
10. Obróbka OBR6/IND
11. Masa uszczelniająca butylowa

|                                |            |        |             |
|--------------------------------|------------|--------|-------------|
| ZAMAWIAJĄCY                    |            |        |             |
|                                |            |        |             |
| TEMAT                          |            |        |             |
| PAWILON MikroPremium           |            |        |             |
| NAZWA RYSUNKU                  |            |        | NR RYS.     |
| <b>DETAL 3</b><br>Obudowa okna |            |        | <b>RD-3</b> |
| BRANŻA                         | STADIUM    |        |             |
| OBUDOWA                        | 05.12.2023 |        |             |
| PROJEKTOWAŁ                    | NR UPR.    | PODPIS | SKALA       |
| MGR INŻ. ARCH. ARTUR CHWAŁA    |            |        | 1:4         |
| SPRAWDZIŁ                      | NR UPR.    | PODPIS | DATA        |
|                                |            |        | data        |

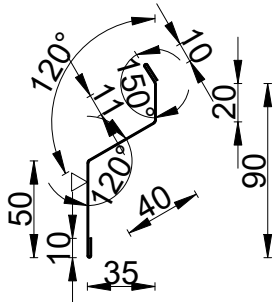
**DETAL 4**  
**Obudowa drzwi**

**OBR1/IND**  
**obróbka indywidualna**  
t=0,50mm  
@255mm  
RAL 9006  
pozycja: opaska wokół drzwi i okien



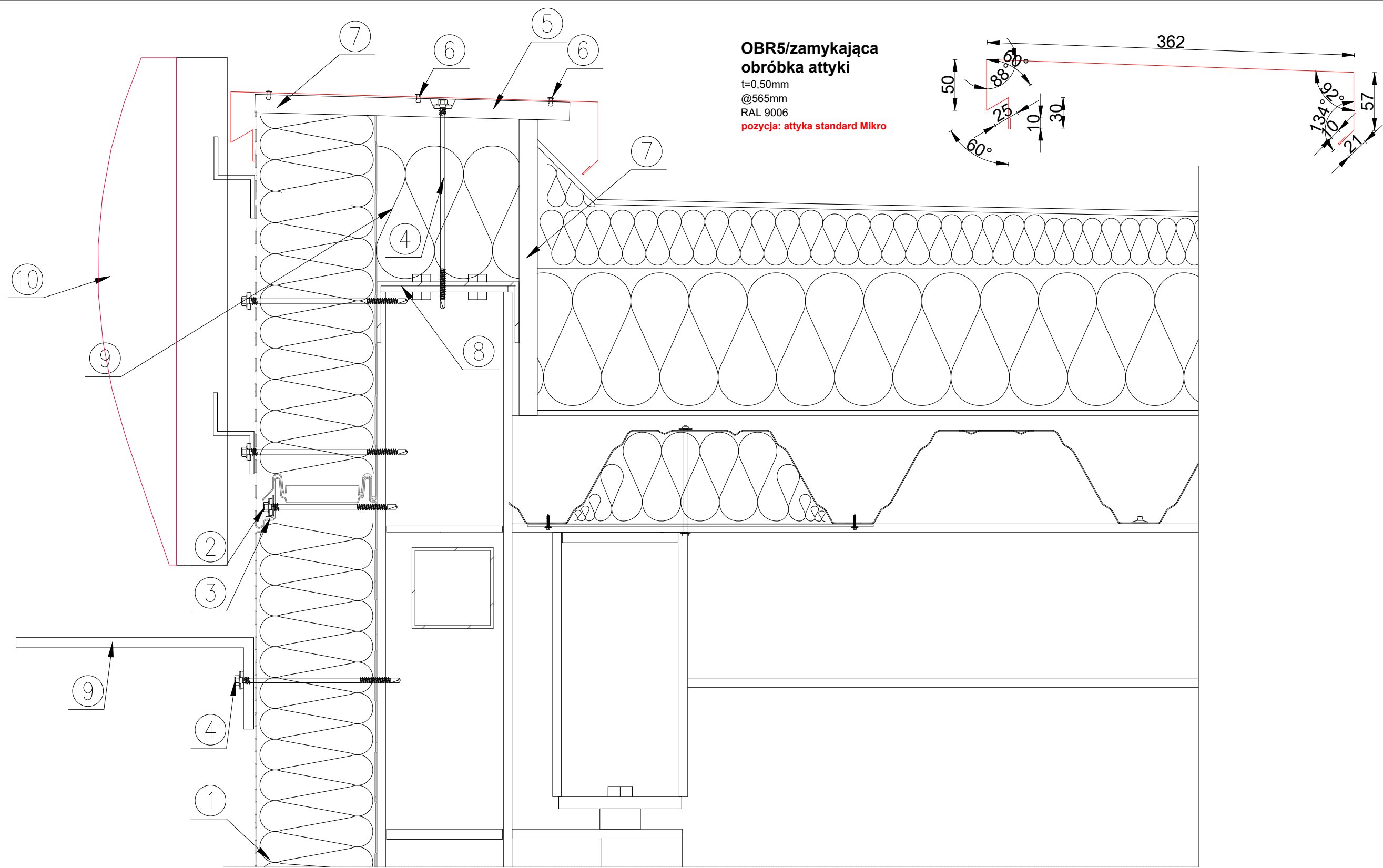
1. Płyta ścienna PIR / Ukryty zamek 120.1080
2. Obróbka indywidualna OBR1/IND
3. Obróbka OBR6/IND
4. Łącznik do mocowania płyt
5. Taśma uszczelniająca samoprzylepna PES 3x20 (zalecana)
6. Pianka montażowa, lub uszczelka poliuretanowa
7. Płaskownik do mocowania drzwi
8. Nit jednostronny AL/Fe, lub łącznik samowiercący farmerski co ok. 300 mm
9. Słup / rygiel stalowy wg projektu konstrukcji
10. Masa uszczelniająca butylowa

**OBR6/IND**  
**okapnik z odgięciem**  
t=0,50mm  
@141mm  
RAL 9006  
pozycja: nad nadprożami otworów  
okiennych i drzwiowych, witryną  
pawilonu  
+ obróbka daszku pawilonu



|                                                                                                                           |  |            |         |
|---------------------------------------------------------------------------------------------------------------------------|--|------------|---------|
| ZAMAWIAJĄCY                                                                                                               |  |            |         |
| <div><div>ORLEN Budonaft</div></div> |  |            |         |
| TEMAT                                                                                                                     |  |            |         |
| PAWILON MikroPremium                                                                                                      |  |            |         |
| NAZWA RYSUNKU                                                                                                             |  |            | NR RYS. |
| <div><div>DETAL 4</div><div>Obudowa drzwi</div></div>                                                                     |  |            | RD-4    |
| BRANŻA                                                                                                                    |  | STADIUM    |         |
| OBUDOWA                                                                                                                   |  | 05.12.2023 |         |
| PROJEKTOWAŁ                                                                                                               |  | NR UPR.    | PODPIS  |
| MGR INŻ. ARCH. ARTUR CHWAŁA                                                                                               |  |            |         |
| SPRAWDZIŁ                                                                                                                 |  | NR UPR.    | PODPIS  |
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DETAL 5  
Attyka

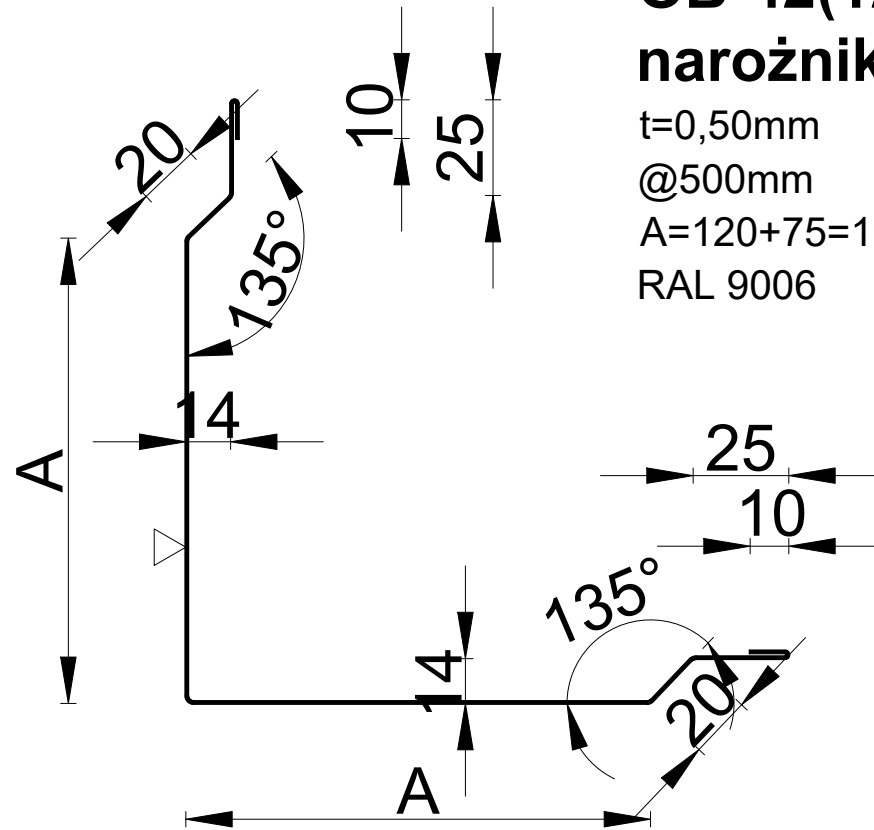


- 1. Płyta warstwowa ścienna z ukrytym zamkiem
- 2. Łącznik do mocowania płyt warstwowych z ukrytym zamkiem
- 3. Łącznik, podkładka L-02 do płyty z ukrytym zamkiem
- 4. Łącznik do mocowania płyt
- 5. Obróbka attykowa OBR5/IND
- 6. Nit jednostronny AL/Fe, lub łącznik samowiercący farmerski co ok. 300 mm
- 7. Płyta OSB
- 8. Ceownik
- 9. Wysięgnik do kamer mocowanych na budynku
- 10. Fryz stanowiący element wizualizacji wg kart katalogowych ORLEN

|                      |                             |         |            |
|----------------------|-----------------------------|---------|------------|
| ZAMAWIAJĄCY          |                             |         |            |
| ORLEN Budonaft       |                             |         |            |
| TEMAT                |                             |         |            |
| PAWILON MikroPremium |                             |         |            |
| NAZWA RYSUNKU        |                             |         | NR RYS.    |
| DETAL 5<br>Attyka    |                             |         | RD-5       |
| BRANŻA               | OBUDOWA                     | STADIUM | 05.12.2023 |
| PROJEKTOWAŁ          | MGR INŻ. ARCH. ARTUR CHWAŁA | NR UPR. | PODPIS     |
| SPRAWDZIŁ            |                             | NR UPR. | PODPIS     |
|                      |                             |         | SKALA      |
|                      |                             |         | 1:4        |
|                      |                             |         | DATA       |
|                      |                             |         | data       |

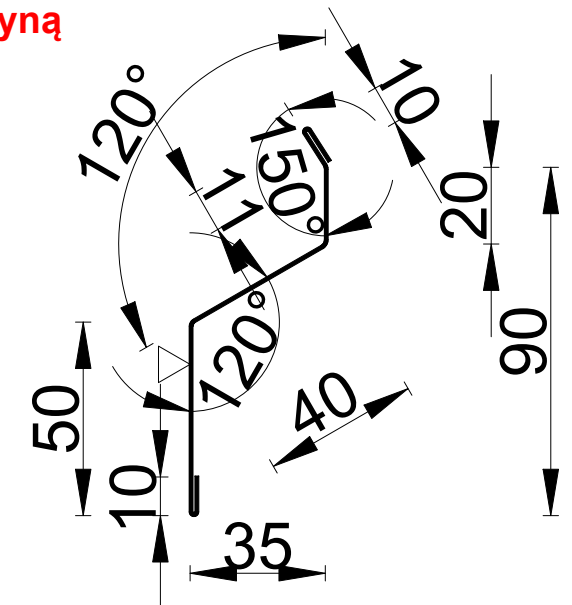
## OB-42(120) narożnik zewnętrzny maskujący

t=0,50mm  
@500mm  
A=120+75=195mm,  
RAL 9006



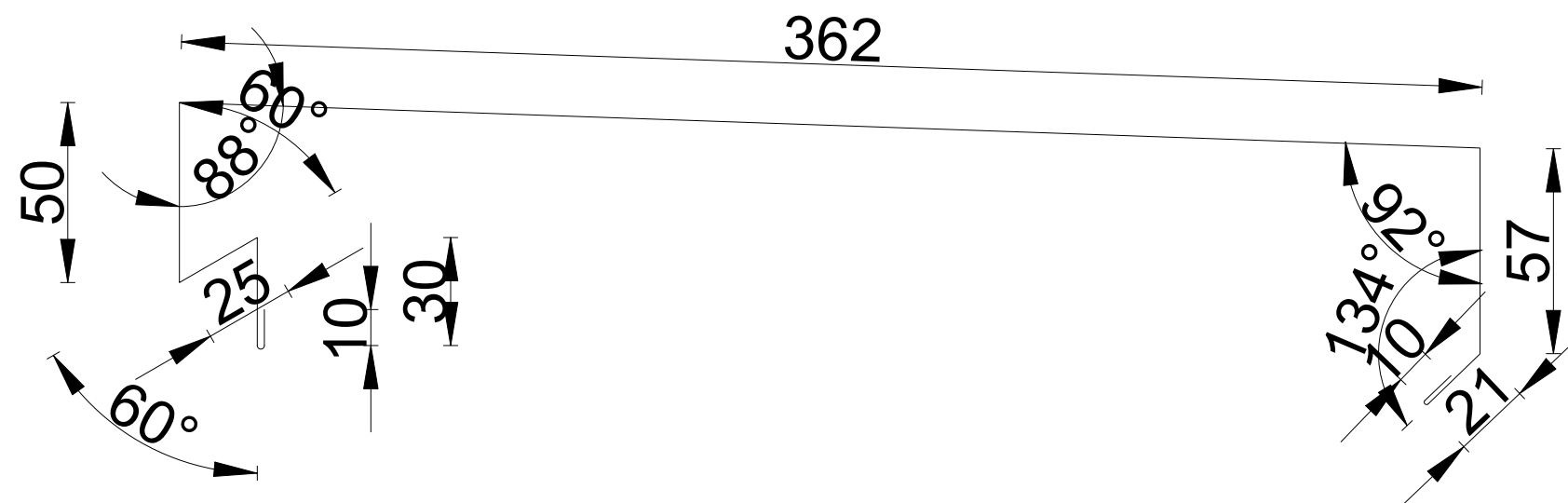
## OBR6/IND okapnik z odgięciem

t=0,50mm  
@141mm  
RAL 9006  
**pozycja: nad nadprożami otworów  
okiennych i drzwiowych, witryną  
pawilonu**



## OBR5/zamykająca obróbka attyki

t=0,50mm  
@565mm  
RAL 9006  
**pozycja: attyka standard Mikro**



|                                                                                       |            |        |             |
|---------------------------------------------------------------------------------------|------------|--------|-------------|
| ZAMAWIAJĄCY                                                                           |            |        |             |
|  |            |        |             |
| TEMAT                                                                                 |            |        |             |
| PAWILON MikroPremium                                                                  |            |        |             |
| NAZWA RYSUNKU                                                                         |            |        | NR RYS.     |
| <b>OBRÓBKI cz.1</b><br>OB-42(120), OBR6/IND, OBR5/zamykająca                          |            |        | <b>RO-1</b> |
| BRANŻA                                                                                | STADIUM    |        |             |
| OBUDOWA                                                                               | 05.12.2023 |        |             |
| PROJEKTOWAŁ                                                                           | NR UPR.    | PODPIS | SKALA       |
| MGR INŻ. ARCH. ARTUR CHWAŁA                                                           |            |        | 1:2         |
| SPRAWDZIŁ                                                                             | NR UPR.    | PODPIS | DATA        |
|                                                                                       |            |        | data        |

OBR1/IND

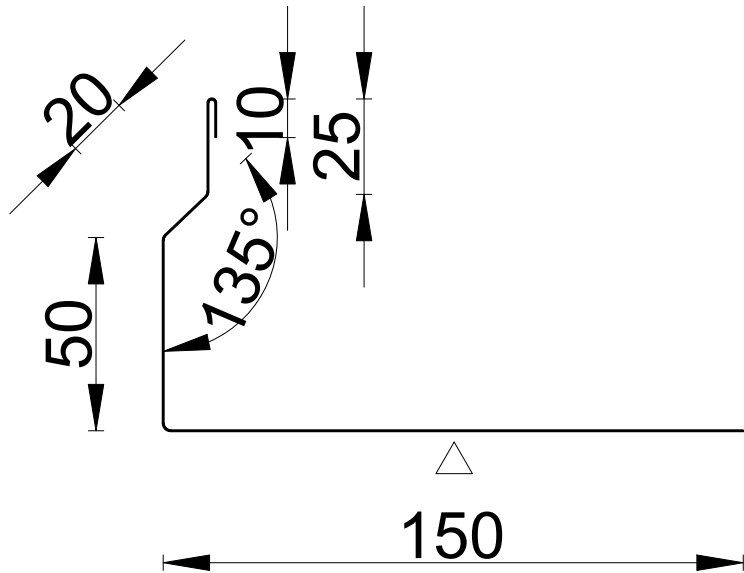
obróbka indywidualna

t=0,50mm

@255mm

RAL 9006

pozycja: opaska wokół drzwi i okien



OBR2/IND (sprawdzić na budowie)

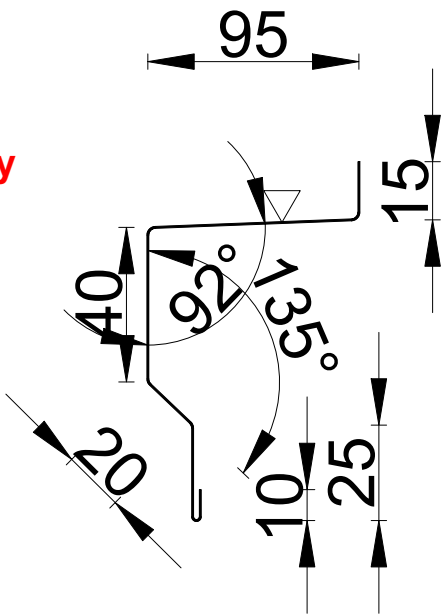
obróbka indywidualna

t=0,50mm

@205mm

RAL 9006

pozycja: parapet okienny



OBR3/IND

obróbka indywiudalna

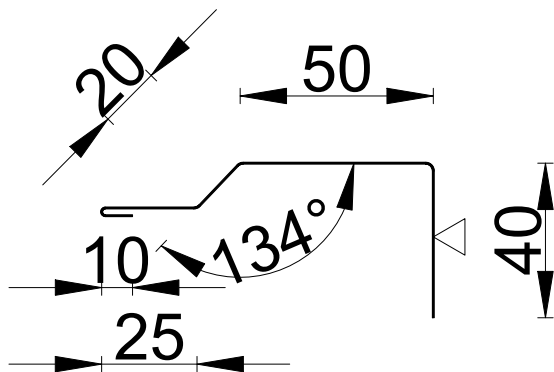
t=0,50mm

@145mm

RAL 9006

pozycja: skrajnie lewa i prawa

pozycja pionowa witryny pawilonu,



|                                                                                                                 |         |            |             |
|-----------------------------------------------------------------------------------------------------------------|---------|------------|-------------|
| ZAMAWIAJĄCY                                                                                                     |         |            |             |
| <div><b>Budonaft</b></div> |         |            |             |
| TEMAT                                                                                                           |         |            |             |
| PAWILON MikroPremium                                                                                            |         |            |             |
| NAZWA RYSUNKU                                                                                                   |         |            | NR RYS.     |
| <b>OBRÓBKIcon.2</b><br><b>OBR1/IND, OBR2/IND, OBR3/IND</b>                                                      |         |            | <b>RO-2</b> |
| BRANŻA                                                                                                          | OBUDOWA | STADIUM    |             |
|                                                                                                                 |         | 05.12.2023 |             |
| PROJEKTOWAŁ                                                                                                     | NR UPR. | PODPIS     | SKALA       |
| MGR INŻ. ARCH. ARTUR CHWAŁA                                                                                     |         |            | 1:2         |
| SPRAWDZIŁ                                                                                                       | NR UPR. | PODPIS     | DATA        |
|                                                                                                                 |         |            | data        |