

ROOF
 roof panel: profiled sheet metal #1,5; galvanized, coated
 mineral wool thickness: 80
 sandwich panels in metal plates with styrofoam core,
 panel thickness: 50mm, galvanized, covered with polyester coating

FLOOR
 covering PCV Tarkett Rekord 42
 OSB3 plate #22, sanitary part – cement-bonded plate Cetris
 mineral wool/styrofoam #120
 cold formed steel crossmembers
 bottom: galvanized metal sheet #0,5

EXTERNAL WALLS
 sandwich panels in metal plates with styrofoam core,
 panel thickness: 100mm, galvanized, covered with
 polyester coating

INTERNAL WALLS
 sandwich panels in metal plates with styrofoam core,
 panel thickness: 75mm, galvanized, covered with
 polyester coating

Symbols description:
 DZ MZ –external steel door (Hormann ZK)
 DWO ZK –internal steel door with ventilation holes (Hormann ZK)
 KWE –exhaust fan UNDER THE CEILING
 KWP –gravitational ventilation grate ABOVE THE FLOOR
 KWS –gravitational ventilation grate UNDER THE CEILING
 OW –water outflow Ø110, exit through the floor
 PW –cold water connection, culvert in the floor, connection inside the containers
 RG –electric distribution box (under the ceiling)
 PE –electrical connection(hermetic box on the outside wall)

DIMENSIONAL TOLERANCE ±20mm

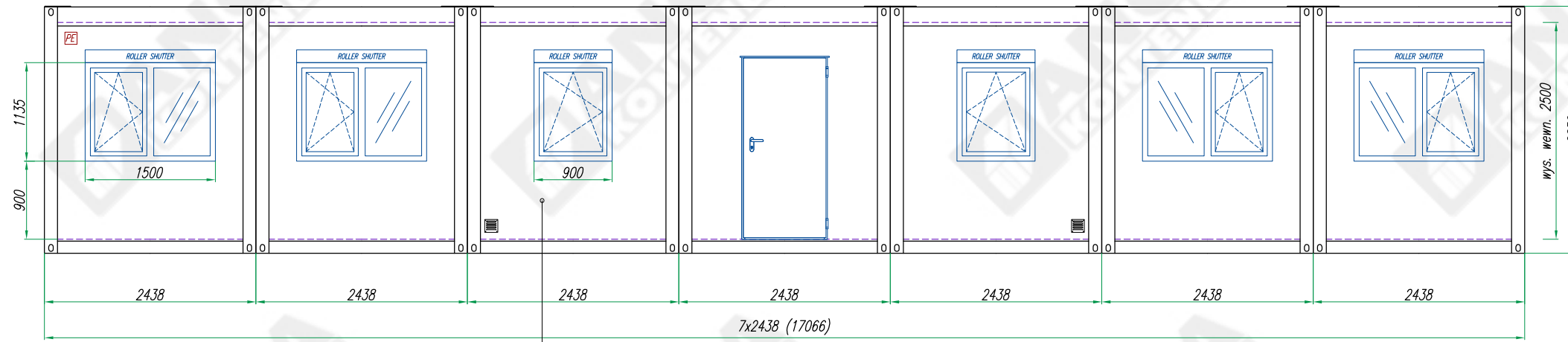
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| | | | | |
|-------------------------|--------------------|------------------|--|-----------------------------------|
| Konstruował Designed | Radosław Zdun | 10.2017 | Nazwa wyrobu/Product name | Masa wyrobu kg Total weight kg |
| Sprawdził Checked | | | Set of office container | |
| Zatwierdził Approved | Andrzej Mokrzyński | 10.2017 | Typ wyrobu/Product type | Format |
| | Nazwisko/Name | Data/Date | Set of 7 pcs of office containers type KP100 | A2 |
| | | Podpis/Signature | Nr rysunku/Drawing no. | Edycja Revision |
| | | | Z7-KP100-S-01 | 01 |
| | | | | Nr arkusza Sheet no. |
| | | | | 1/2 |

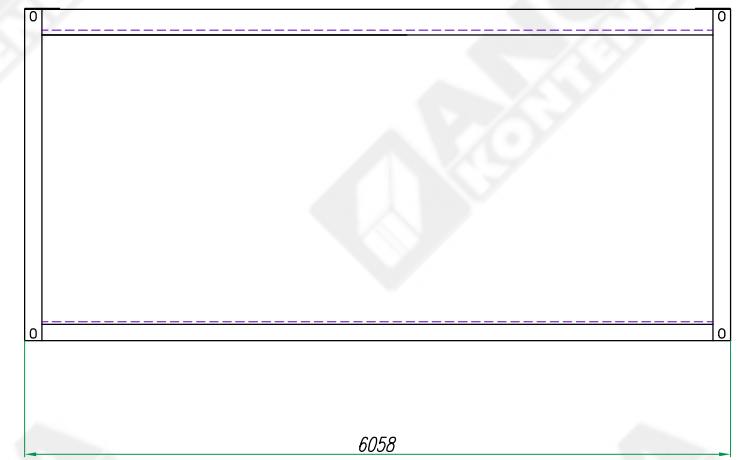


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View A



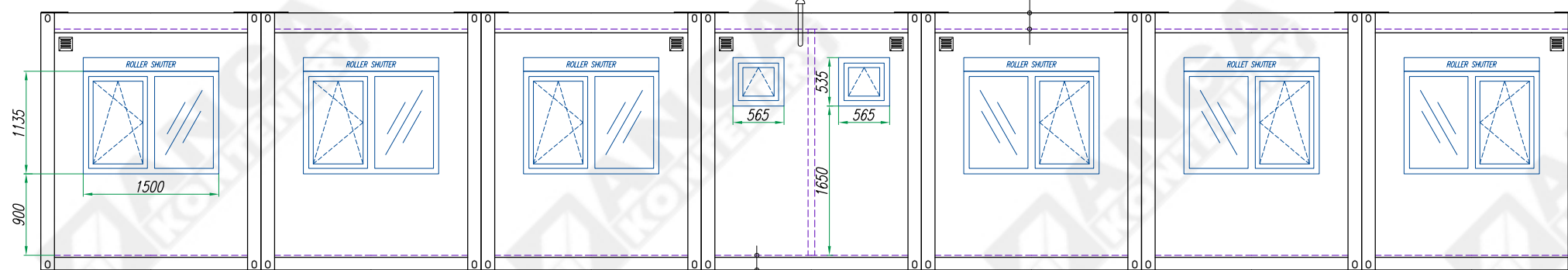
View C



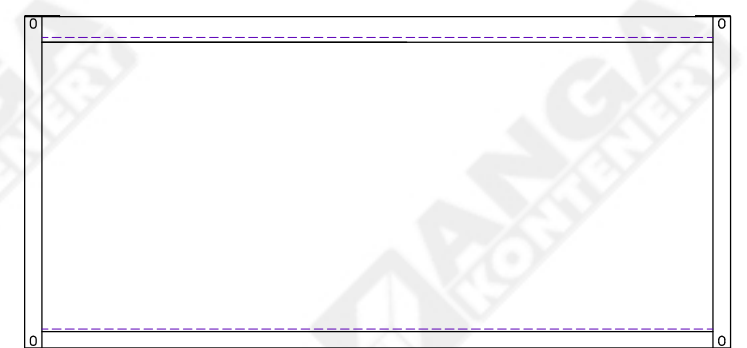
EXTERNAL WALLS
sandwich panels in metal plates with styrofoam core,
panel thickness: 100mm, galvanized, covered with polyester
coating

ROOF
roof panel: profiled sheet metal #1,5; galvanized, coated
mineral wool thickness: 80
sandwich panels in metal plates with styrofoam core,
panel thickness: 50mm, galvanized, covered with polyester coating

View B



View D



FLOOR
covering PCV Tarkett Rekord 42
OSB3 plate #22, sanitary part - cement-bonded plate Cetris
mineral wool/styrofoam #120
cold formed steel crossmembers
bottom: galvanized metal sheet #0,5

DIMENSIONAL TOLERANCE ±20mm

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| Konstruował Designed | Radostaw Zdun | 10.2017 | Nazwa wyrobu/Product name | Masa wyrobu kg Total weight kg |
| Sprawdził Checked | | | Set of office container | |
| Zatwierdził Approved | Andrzej Mokrzyński | 10.2017 | Typ wyrobu/Product type | Format |
| | | | Set of 7 pcs of office containers type KP100 | A2 |
| Nazwisko/Name | | | Data/Date | Podpis/Signature |
| ANGA KONTENERY | | | ANGA sp. z o.o. ul. Kartuska 393 80-125 Gdansk anga@anga.pl | Nr rysunku/Drawing no. Edycja Revision |
| | | | Z7-KP100-S-01 | 01 |
| | | | | Nr arkusza Sheet no. 2/2 |