

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

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

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

Symbols Description:

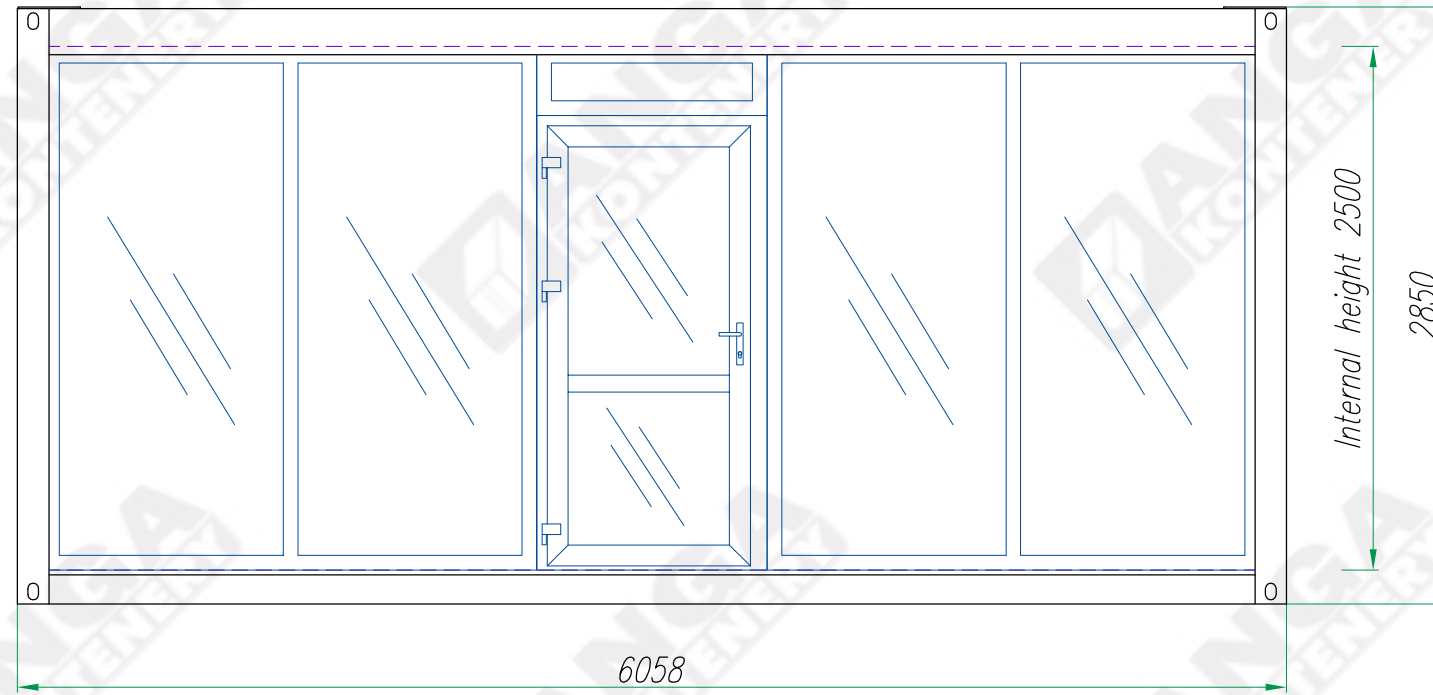
- DZ MZ –external steel door's (Hormann MZ)
- KWP –gravitational ventilation grate ABOVE THE FLOOR
- KWS –gravitational ventilation grate UNDER THE CEILING
- RG –electric distribution box
- PE –electrical connection (hermetic box on the outside wall)

DIMENSIONAL TOLERANCE ±20mm

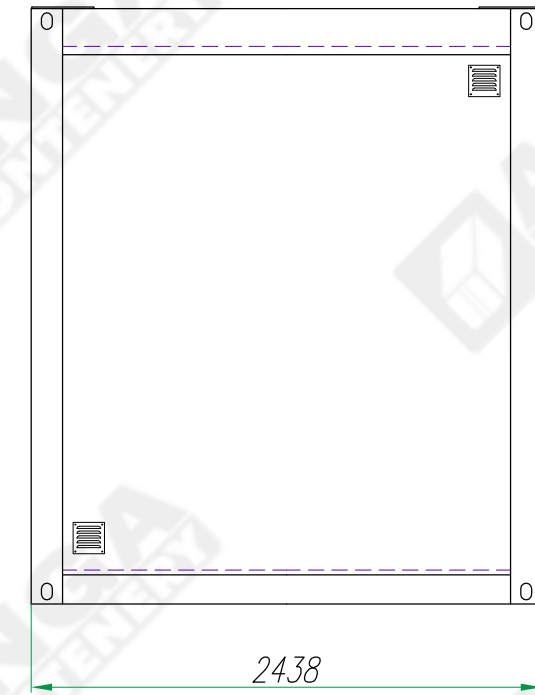
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Konstruował Designed	Radostaw Zdun	11.2017		Nazwa wyrobu/Product name	Masa wyrobu kg Total weight kg
Sprawdził Checked				Commercial container	
Zatwierdził Approved	Andrzej Mokrzyński	11.2017		Typ wyrobu/Product type	Format
	Nazwisko/Name	Data/Date	Podpis/Signature	Comercial container KPH75	A3
				Nr rysunku/Drawing no.	Edycja Revision
ANGA sp. z o.o. ul. Kartuska 393 80-125 Gdańsk anga@anga.pl				KPH75-S-01	01
				Nr arkusza Sheet no.	1/2

View A

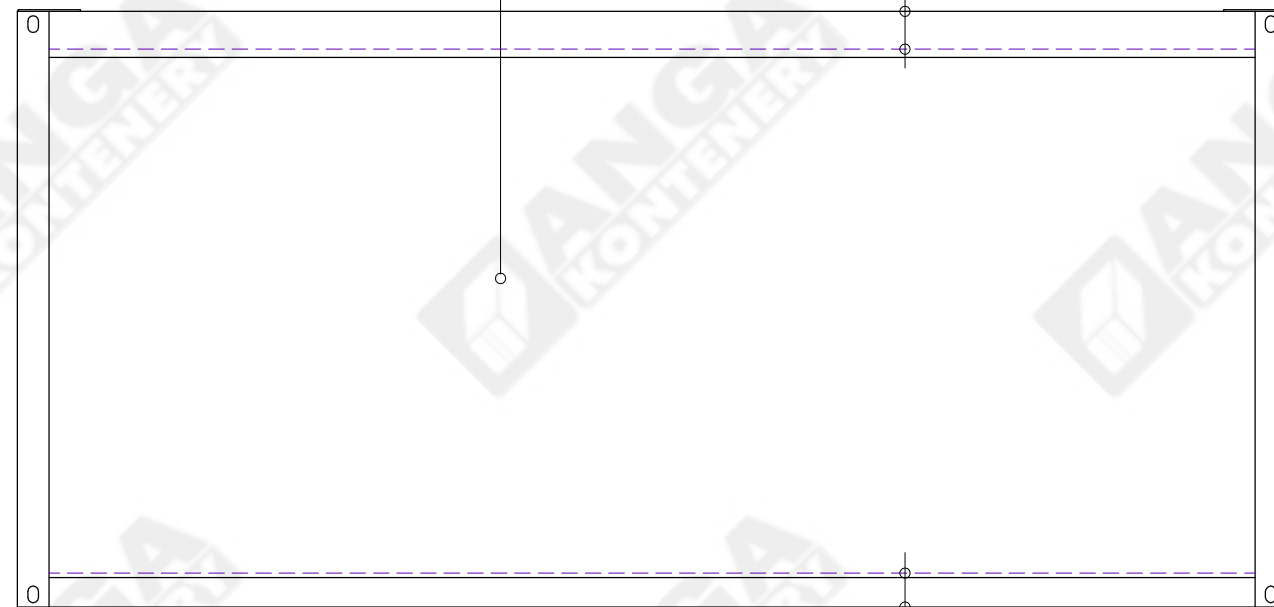


View C



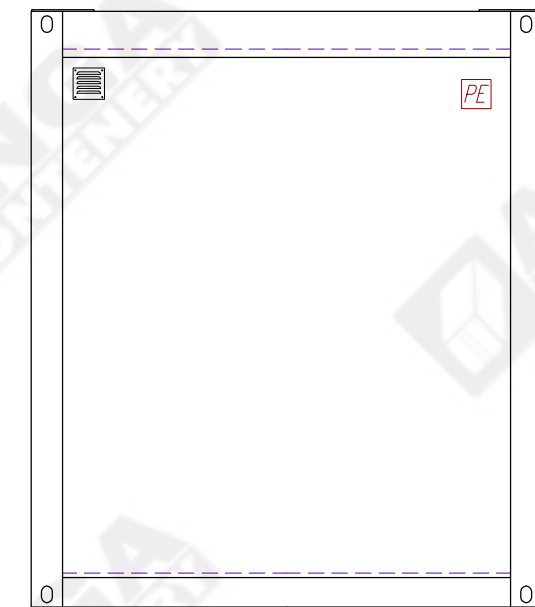
EXTERNAL WALLS
sandwich panels in metal plates with styrofoam core,
panel thickness: 75mm, galvanized, covered with polyester
coating

View B



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

View D



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

DIMENSIONAL TOLERANCE ±20mm

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ANGA sp. z o.o. ul. Kartuska 393 80-125 Gdansk anga@anga.pl			KPH75-S-01	01
				Nr arkusza Sheet no.
				2/2