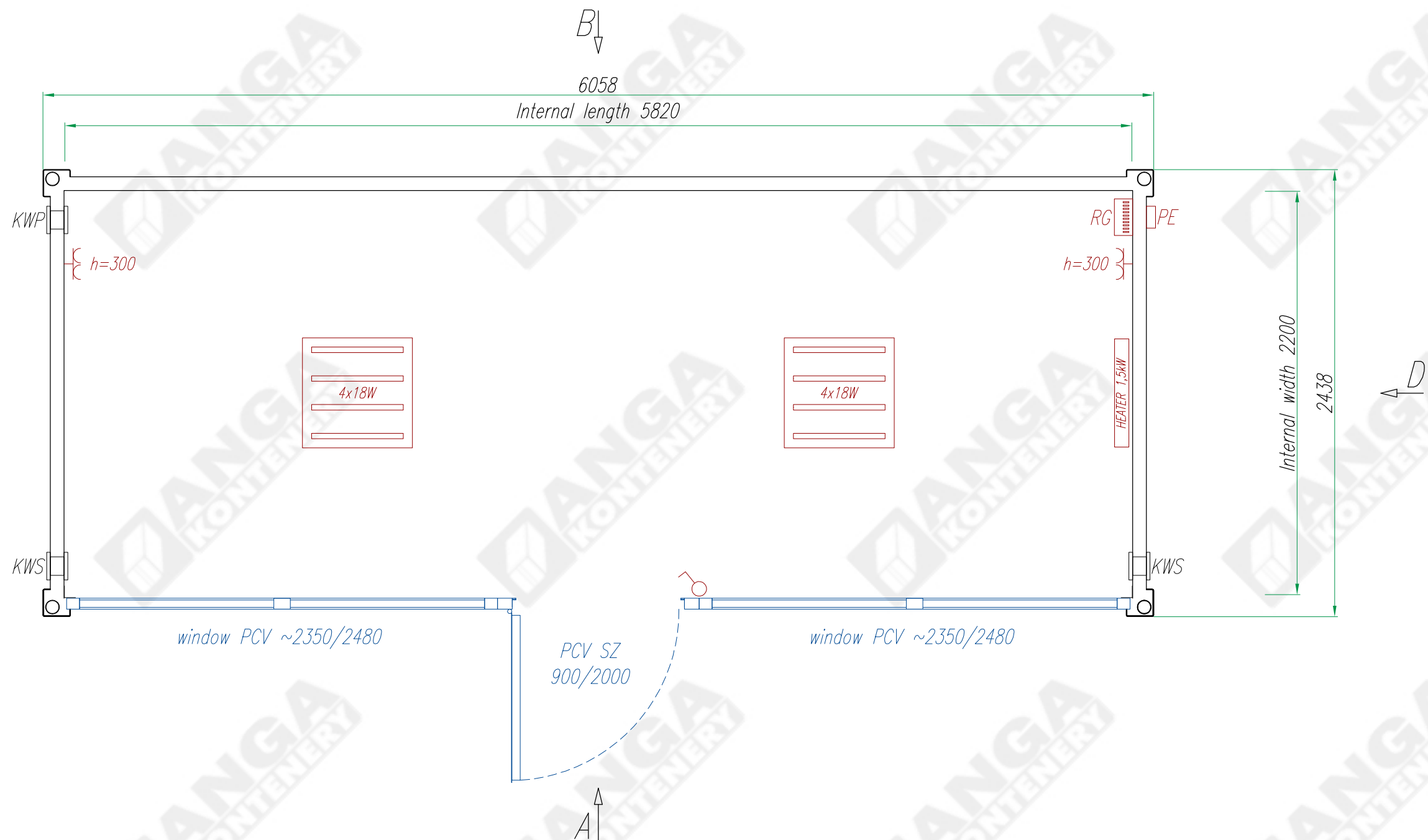




ROOF
roof panel: profiled sheet metal #1,5; coated
mineral wool thickness: 80
sandwich panels in metal plates with styrofoam core, panel thickness: 50mm, galvanized, covered with polyester coating

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

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:

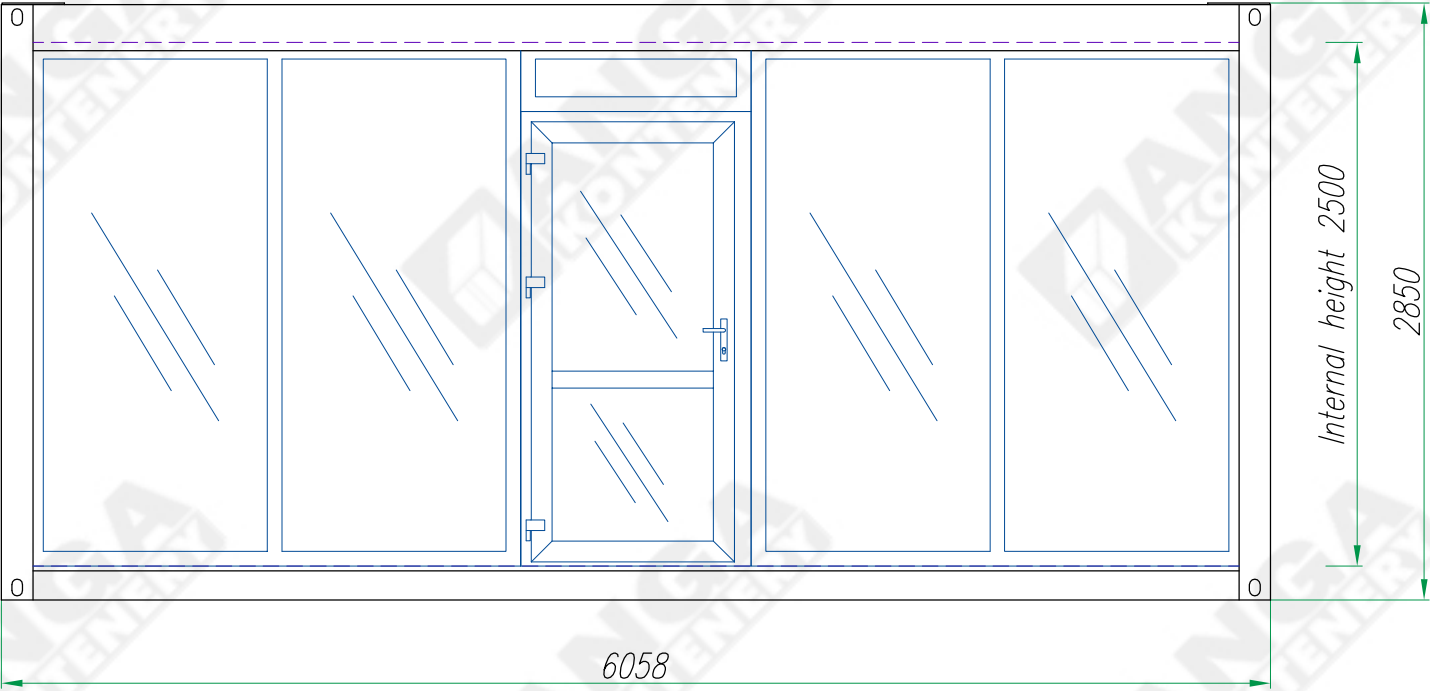
- DZ MZ –external steel door's (Hormann MZ)
KWP –gravitational ventilation grate ABOVE THE FLOOR
KWS –gravitational ventilation grate UNDER THE CEILING
RG –electric distribution box
PE –electrical connection (hermetic box on the outside wall)

DIMENSIONAL TOLERANCE ±20mm

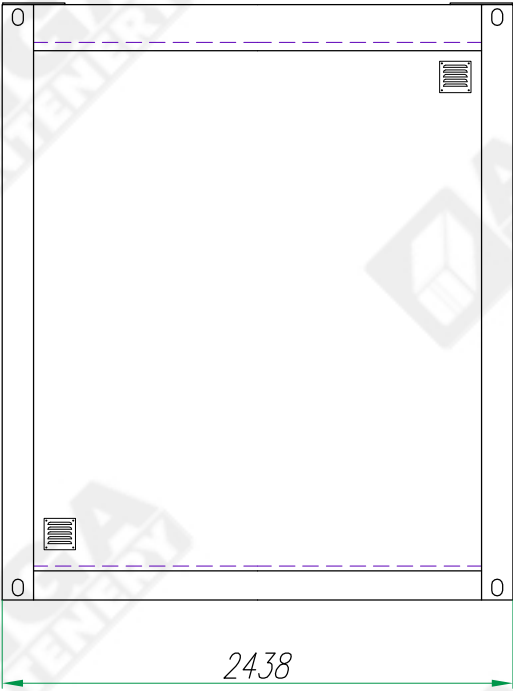
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Konstruował Designed	Radostaw Zdun	11.2017		Nazwa wyrobu/Product name		Masa wyrobu kg Total weight kg
Sprawdził Checked				Commercial container		
Zatwierdził Approved	Andrzej Mokrzyński	11.2017		Typ wyrobu/Product type	Comercial container KPH75	Format A3
	Nazwisko/Name	Data/Date	Podpis/Signature	Nr rysunku/Drawing no.	KPH75-S-01	Edycja Revision
					01	Nr arkusza Sheet no. 1/2

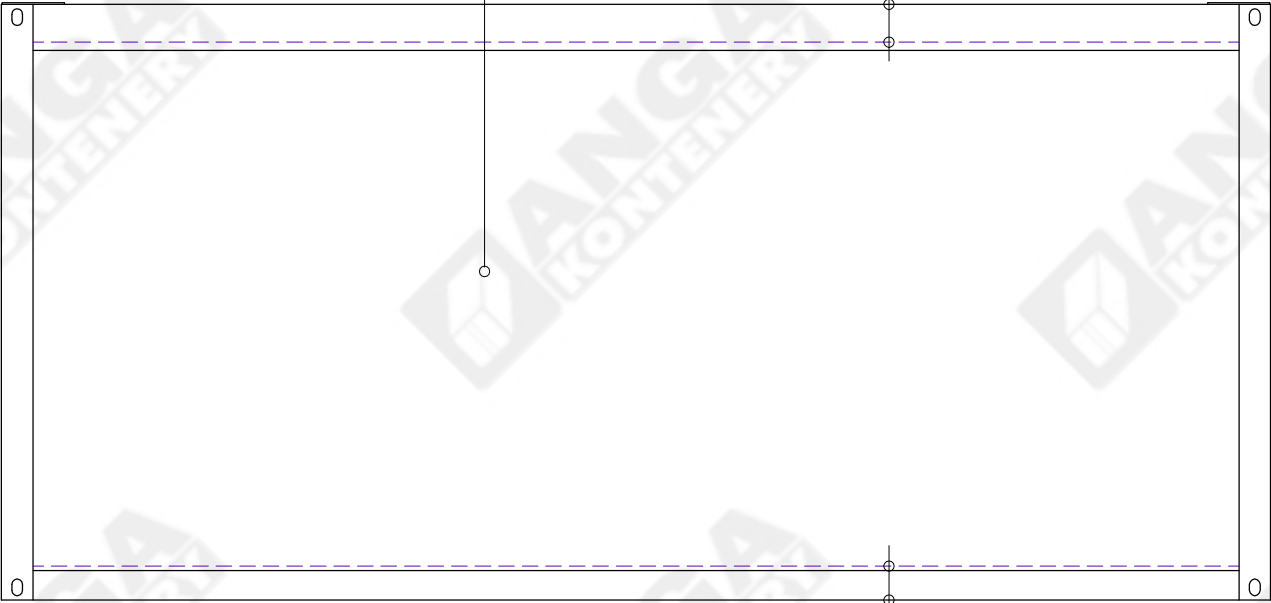
View A



View C



View B



View D



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

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

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 $\pm 20\text{mm}$

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	Nazwisko/Name	Data/Date	Podpis/Signature	Commercial container KPH75	A3
				Nr rysunku/Drawing no.	Edycja Revision
ANGA sp. z o.o. ul. Kartuska 393 80-125 Gdansk anga@anga.pl				KPH75-S-01	01
					Nr arkusza Sheet no.
					2/2