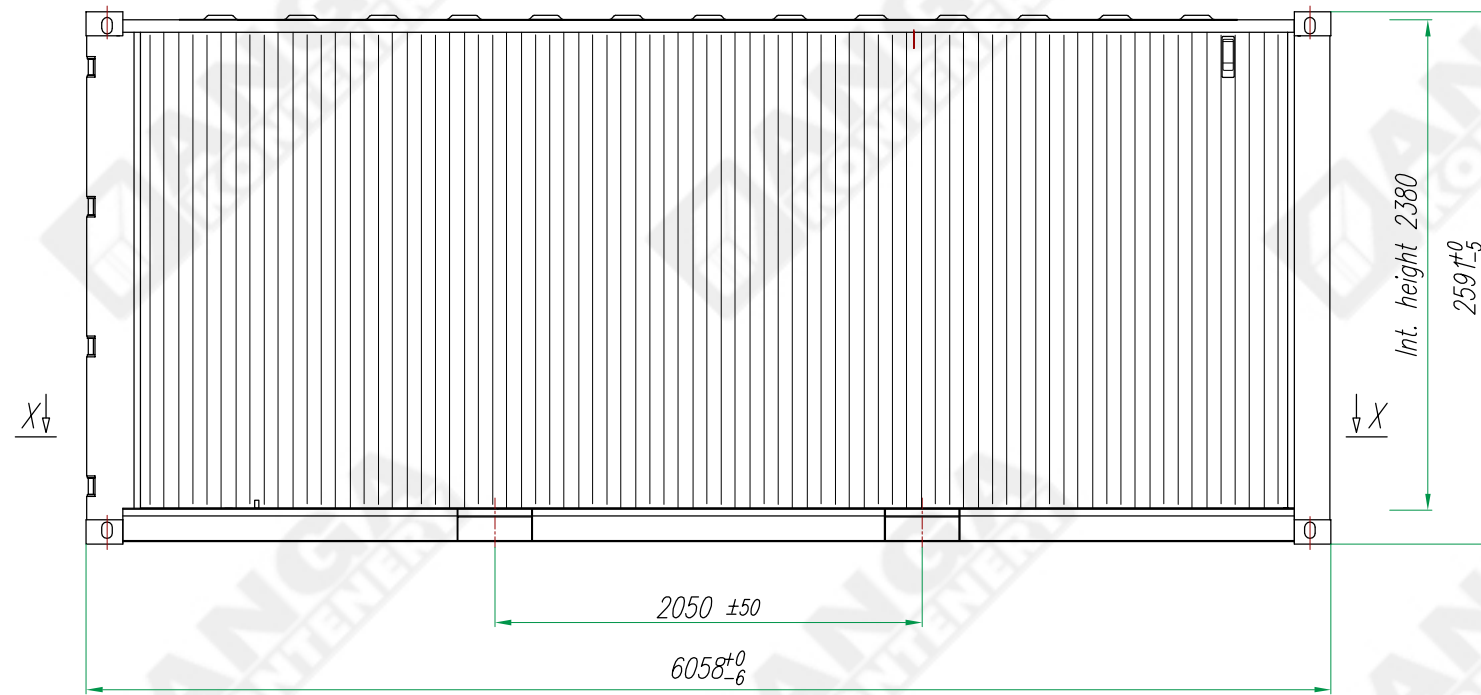
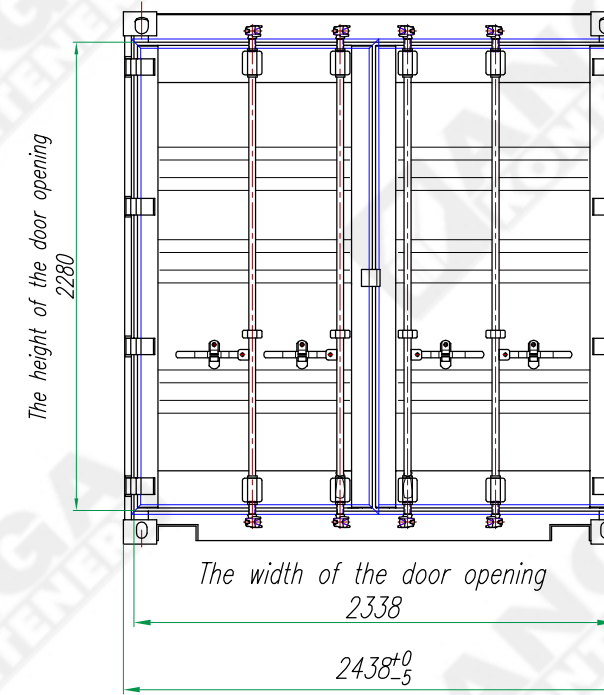


View A



View C



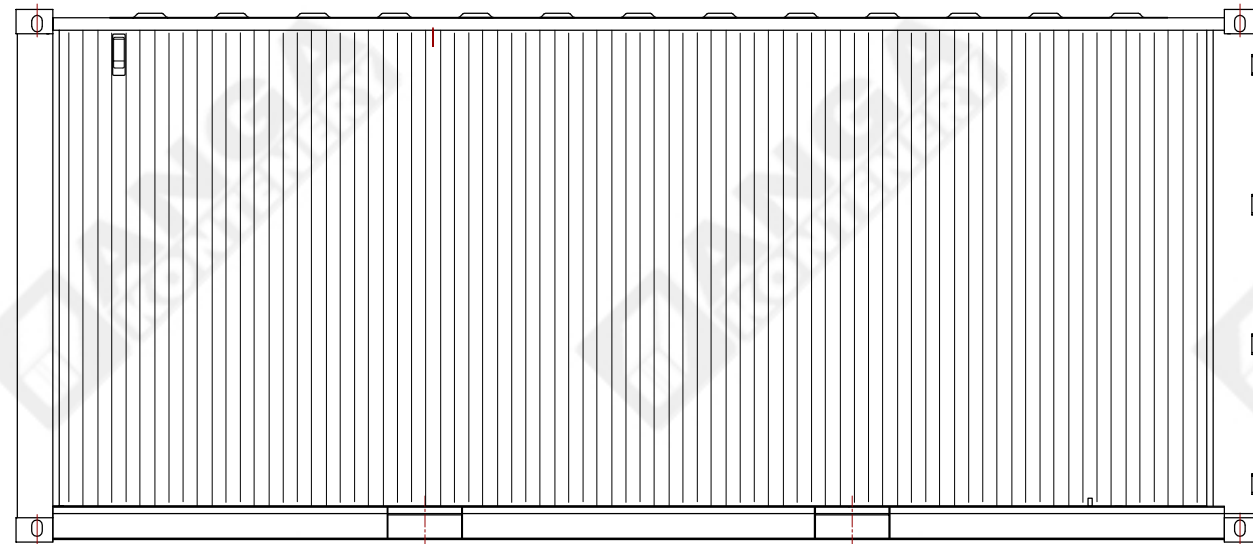
ROOF
roof panel: profiled sheet metal, self-supporting, #1,2mm
without insulation

EXTERNAL WALLS, CONTAINER'S DOOR
walls panel: trapezoidal metal sheet, vertical #1,2mm
without insulation

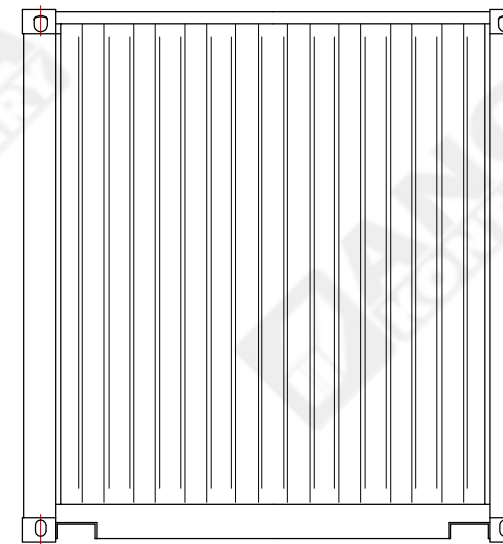
FLOOR – Sump tray
Internal: platform grating
without insulation
bottom: metal sheet thickness 3mm, tightly welded

NOTES: –Sump tray is separated by the crossbars and pockets for the forklift

View B



View D



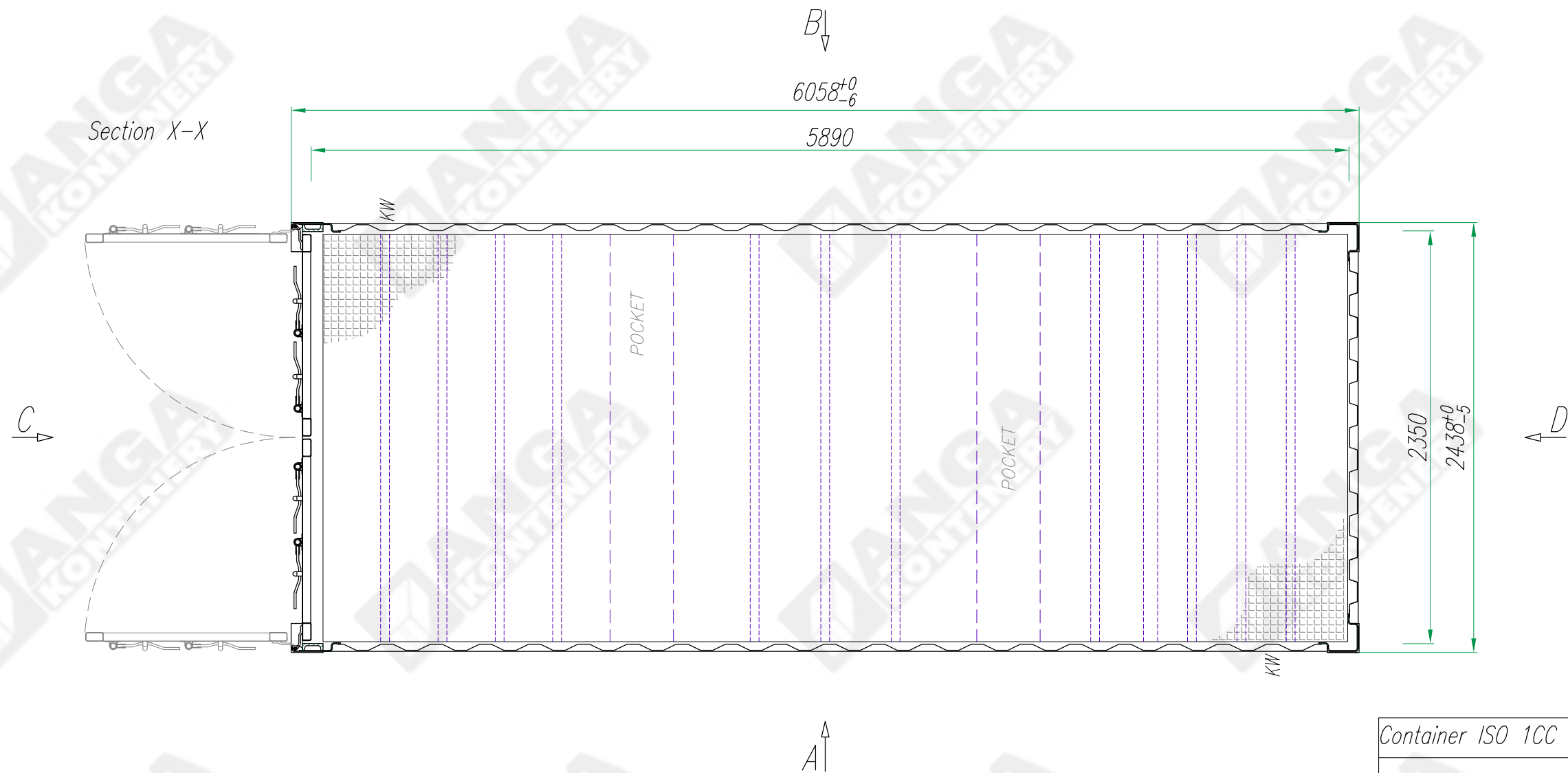
Container ISO 1CC – 20ft Sump tray		
External dimension	length	6058 ⁰ ₋₆ mm
	width	2438 ⁰ ₋₅ mm
	height	2591 ⁰ ₋₅ mm
Internal dimension (±10mm)	length	5890 mm
	width	2350 mm
	height	2380 mm
Door opening(±10mm)	width	2338 mm
	height	2280 mm
Internal volume		33,2 m ³
Max. gross weight		30480 kg
Own weight (±250kg)		2480 kg
Max. load (±250kg)		28000 kg

DIMENSIONAL TOLERANCE ±20mm

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Symbols Description:
KW –gravitational ventilation grate

Konstruował Designed	Radosław Zdun	10.2017	Nazwa wyrobu/Product name		Masa wyrobu kg Total weight kg
Sprawdził Checked			Container ISO		
Zatwierdził Approved	Andrzej Mokrzyński	10.2017	Typ wyrobu/Product type		Format
			Container ISO20' DV Sump tray		A3
	Nazwisko/Name	Data/Date	Podpis/Signature	Nr rysunku/Drawing no.	Edycja Revision
				1CC-WW-01	01
	ANGA KONTENERY ANGA sp. z o.o. ul. Kartuska 393 80-125 Gdańsk anga@anga.pl				Nr arkusza Sheet no. 1/2



ROOF
 roof panel: profiled sheet metal, self-supporting, #1,2mm
 without insulation

EXTERNAL WALLS, CONTAINER'S DOOR
 walls panel: trapezoidal metal sheet, vertical #1,2mm
 without insulation

FLOOR - Sump tray
 Internal: platform grating
 without insulation
 bottom: metal sheet thickness 3mm, tightly welded
 NOTES: -Sump tray is separated by the crossbars and
 pockets for the forklift

Container ISO 1CC - 20ft sump tray		
External dimension	length	6058 $_{-6}^{+0}$ mm
	width	2438 $_{-5}^{+0}$ mm
	height	2591 $_{-5}^{+0}$ mm
Internal dimension (±10mm)	length	5890 mm
	width	2350 mm
	height	2380 mm
Door opening(±10mm)	width	2338 mm
	height	2280 mm
Internal volume		33,2 m ³
Max. gross weight		30 480 kg
Own weight (±250kg)		2 480 kg
Max. load (±250kg)		28 000 kg

DIMENSIONAL TOLERANCE ±20mm
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 any other account without our permission in writing.

Symbols Description:
 KW -gravitational ventilation grate

Konstruował Designed	Radostaw Zdun	10.2017		Nazwa wyrobu/Product name	Container ISO	Masa wyrobu kg Total weight kg
Sprawdził Checked				Typ wyrobu/Product type	Container ISO20' DV sump tray	Format
Zatwierdził Approved	Andrzej Mokrzyński	10.2017				A3
Nazwisko/Name			Data/Date	Podpis/Signature	Nr rysunku/Drawing no.	Edycja Revision
ANGA KONTENERY			ANGA sp. z o.o. ul. Kartuska 393 80-125 Gdansk anga@anga.pl		1CC-WW-01	01
						Nr arkusza Sheet no.
						2/2