



TECHNICAL DATA SHEET

Code	GPS 5.5
Description	Collapsible metal crate
Material	Galvanised steel

External dimensions (mm)

Length	1465
Width	1150
Height	1126
Tolerance	+/- 5 mm
Weight (kg)	133 ±3

Internal dimensions (mm)

Length	1430
Width	1100
Height	1020
Volume capacity (litre)	1600
Tolerance	+/- 5 mm

Collapsed dimensions (mm)

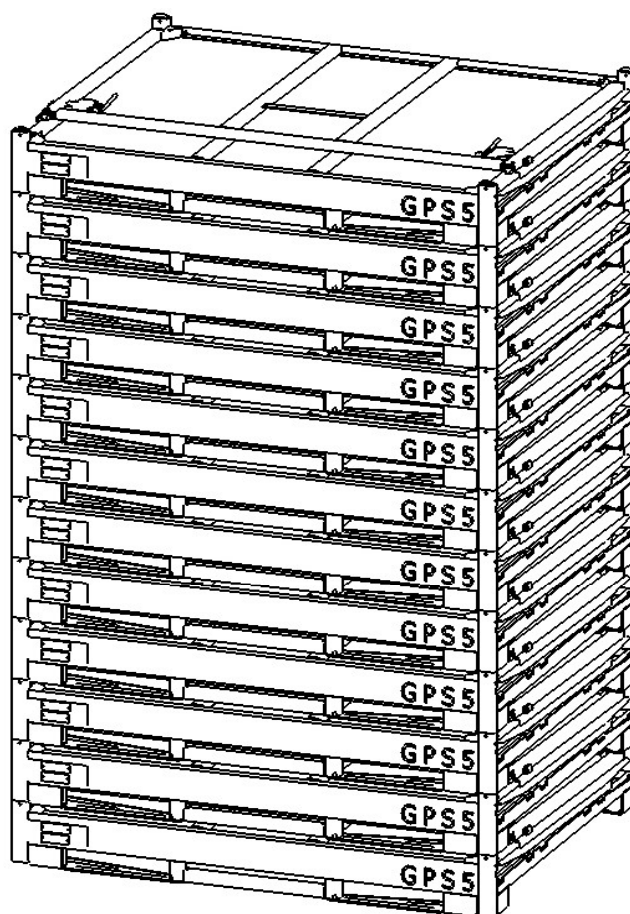
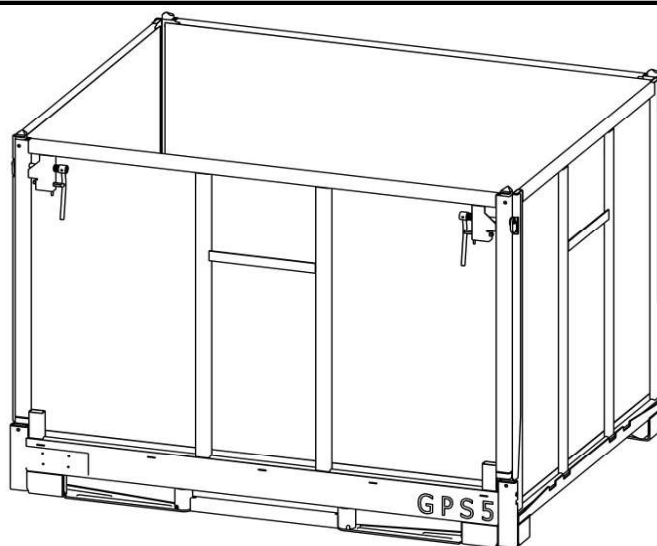
Length	1465
Width	1150
Height	208
Tolerance	+/- 3 mm

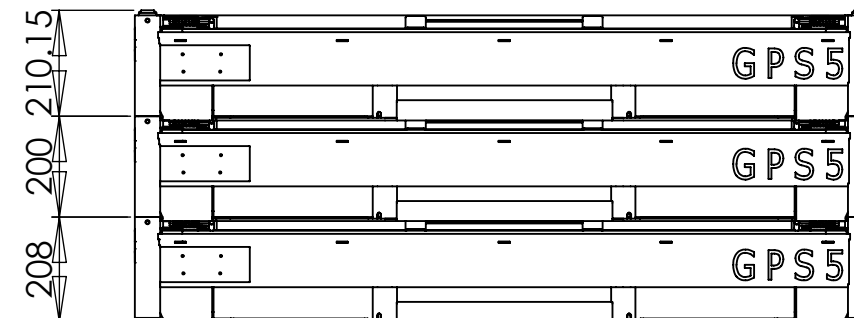
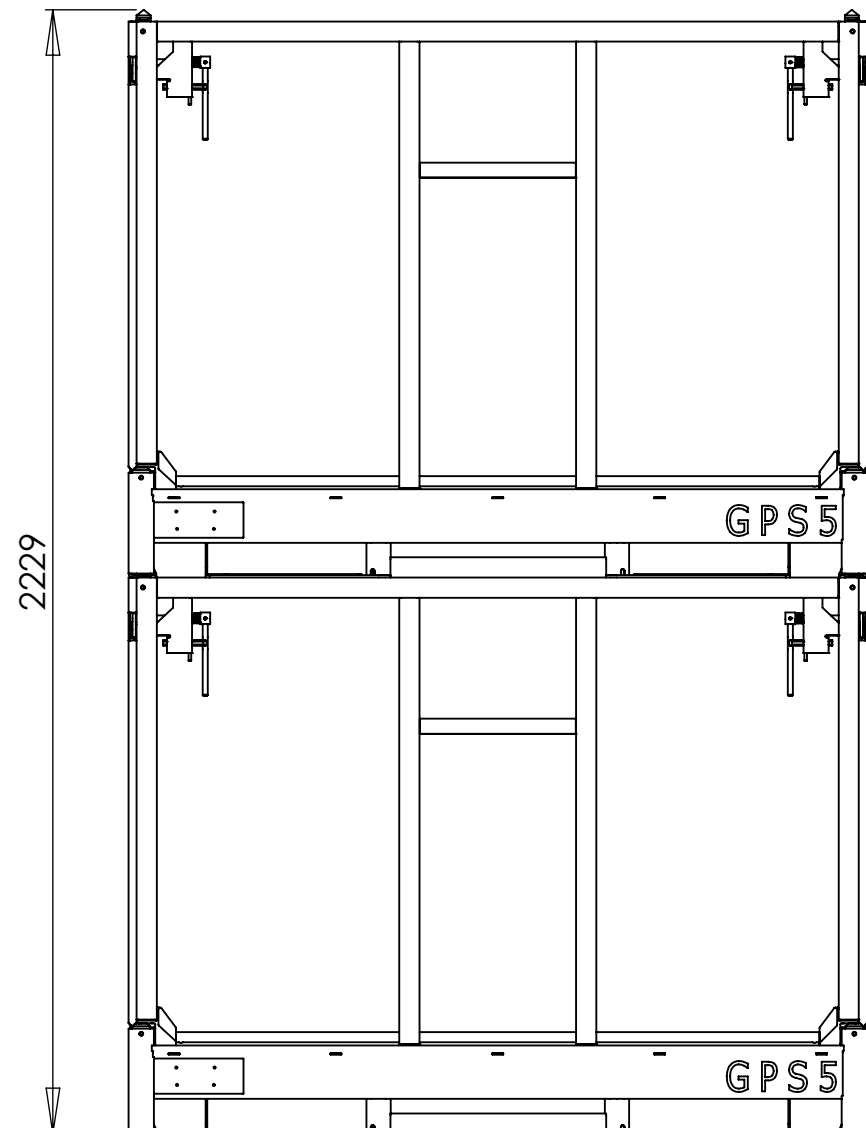
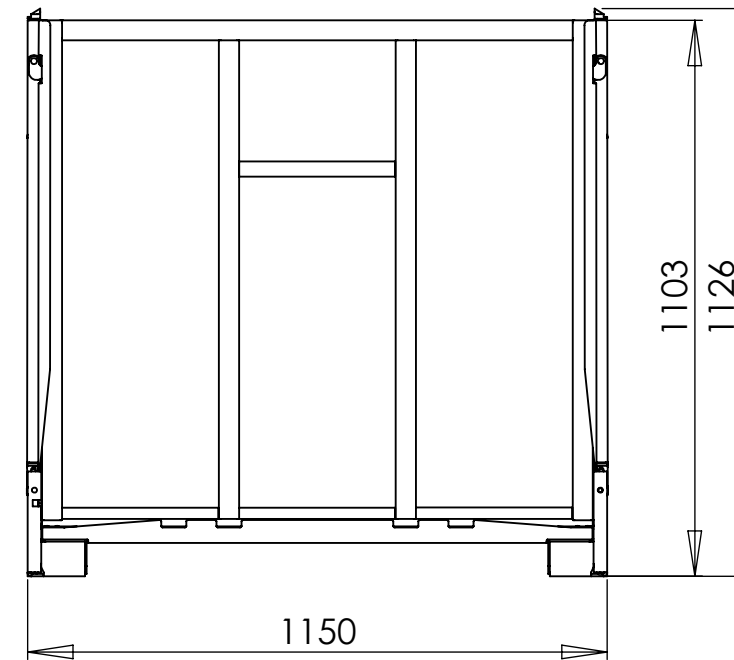
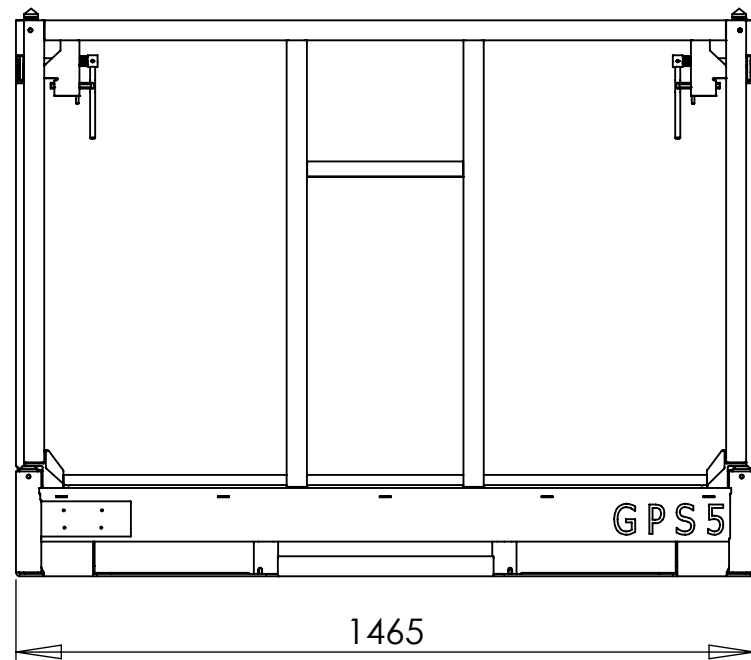
Characteristics

Big side doors are removable	
Stacking compatibility with the other GPS crates	
Max payload (Kg):	--
Max filled stacking height:	5
Max empty stacking height:	24

Packaging for return collection

Empty crates are folded and stacked for collection.	
Crates per stack	12
Total weight per stack (kg)	1569 ±36
Total height per stack (mm)	2418 ±36







INNER DIMENSIONS:
 LENGTH = 1430
 WIDTH = 1100
 HEIGHT = 1020

STACKED DIMENSIONS:
 10 HIGH = 2018.5
 11 HIGH = 2218.5
 12 HIGH = 2418.5

PATENTED

This drawing and any information or descriptive matter contained therein are the confidential and exclusive property of GLOBAL PALLETS SERVICES. Neither the whole nor extract may be disclosed, used for manufacturing or tendering purposes without their written consent.

03/12/19 by VM	Stacked dimensions added		
16/03/17 by VM	Big side; pallet end		
25/11/16 by VM	Lighter big side		
12/09/16 by VM	Middle skid added		
	TITLE:		
	GPS 5.5 CRATE		
DRAWN BY: VINCENT MARLY	DWG NO.		A3
	550 001 1 ED4		
WEIGHT: 135 kg	SCALE: 1:15	18/08/2016	