Dnr LOV 2026-000426 – Ankom 2026-09-21

Produktbeskrivning

Bilder



Generell information

Färg: RAL 5013 & RAL 5010

Materialbeskrivning i korthet (svenska):

Containrarna är i grunden en stålram med sammansvetsad korrigerad plåt.

Materialbeskrivning i detalj (engelska):

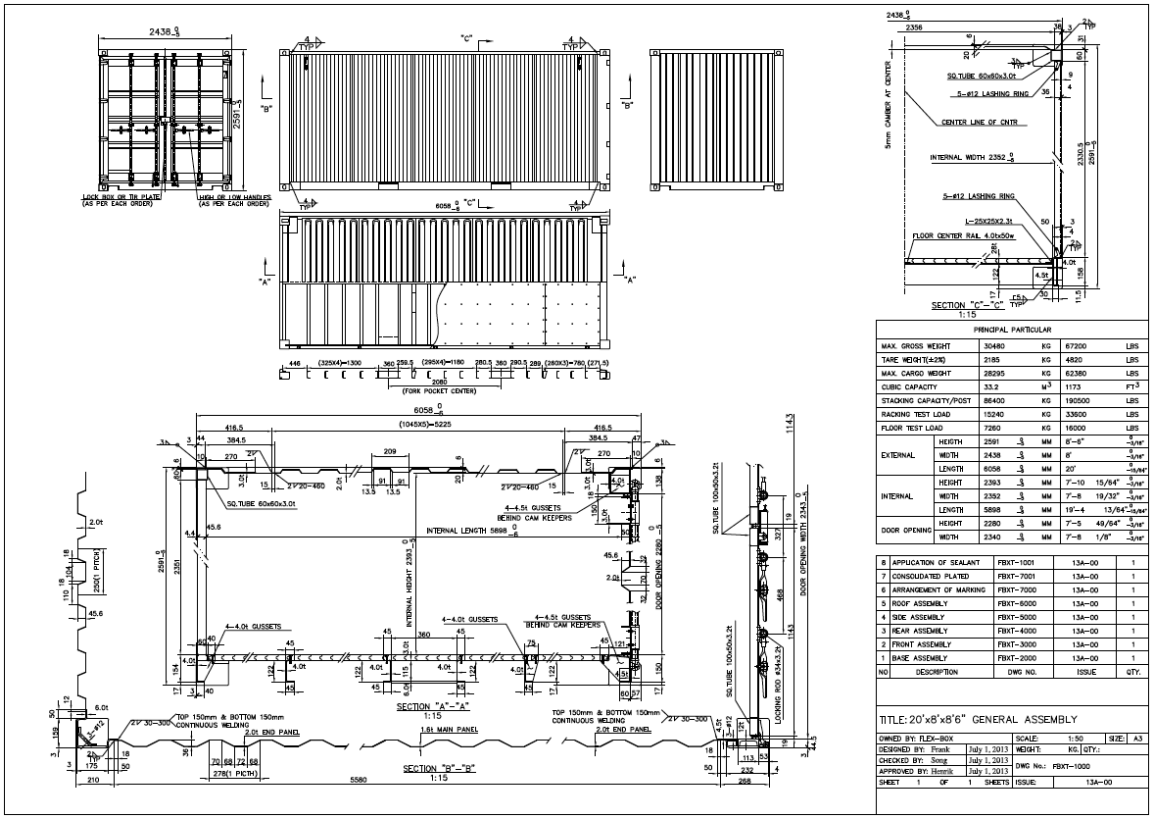
The container is mainly constructed with steel frames, corrugated panels welded by CO_2 shielded Arc welding. All welds of the exterior including the base frames are continuous with full penetration. No welding porosity shall appear on the welding seams. Wooden floor is fixed to the cross members by self-tapping screws. All crevices will be sealed with elastic sealing compound

Mått

20-fots container
Höjd: 2591 mm
Bredd: 2438 mm
Längd: 6058 mm

10-fots container
Höjd: 2376 mm
Bredd: 2377 mm
Längd: 2991 mm

Ritningar



PRINCIPAL PARTICULAR						
MAX. GROSS WEIGHT		30480	KG	67200	LBS	
TARE WEIGHT(42%)		2185	KG	4820	LBS	
MAX. CARGO WEIGHT		28295	KG	62380	LBS	
CUBIC CAPACITY		33.2	M^3	1173	FT^3	
STACKING CAPACITY/POST		86400	KG	190500	LBS	
RACKING TEST LOAD		15240	KG	33600	LBS	
FLOOR TEST LOAD		7260	KG	16000	LBS	
EXTERNAL	HEIGTH	2591	MM	8'–6"	–3/16"	
	WIDTH	2438	MM	8'	–3/16"	
	LENGTH	6058	MM	20'	–15/64"	
INTERNAL	HEIGHT	2393	MM	7'–10 15/64"	–3/16"	
	WIDTH	2352	MM	7'–8 19/32"	–3/16"	
	LENGTH	5898	MM	19'–4 13/64"	–15/64"	
DOOR OPENING	HEIGHT	2280	MM	7'–5 49/64"	–3/16"	
	WIDTH	2340	MM	7'–8 1/8"	–3/16"	

NO	DESCRIPTION	DWG NO.	ISSUE	QTY.
8	APPLICATION OF SEALANT	FBXT–1001	13A–00	1
7	CONSOLIDATED PLATED	FBXT–7001	13A–00	1
6	ARRANGEMENT OF MARKING	FBXT–7000	13A–00	1
5	ROOF ASSEMBLY	FBXT–6000	13A–00	1
4	SIDE ASSEMBLY	FBXT–5000	13A–00	1
3	REAR ASSEMBLY	FBXT–4000	13A–00	1
2	FRONT ASSEMBLY	FBXT–3000	13A–00	1
1	BASE ASSEMBLY	FBXT–2000	13A–00	1

TITLE: 20'x8'x8'6" GENERAL ASSEMBLY

OWNED BY: FLEX–BOX		SCALE: 1:50	SIZE: A3
DESIGNED BY: Frank	July 1, 2013	WEIGHT: KG.	QTY.:
CHECKED BY: Song	July 1, 2013	DWG No.: FBXT–1000	
APPROVED BY: Henrik	July 1, 2013		
SHEET 1 OF 1 SHEETS		ISSUE: 13A–00	