

BULLBOX

45' HC
SPEC. BULLBOX


STEEL DRY CARGO CONTAINER
ISO TYPE 45' × 8' × 9'6"

MODELO NO: **BULLBOX 45' HC**
DATE OF ISSUE: **October,2017**



BULLBOX

Contenedores y Embalajes Normalizados S.A.
P.I. Silvota, Peñasanta 12, Llanera. 33192, Asturias- Spain
T +34 985 265 095 bullbox@bullbox.com
www.bullbox.com

 **1.1 General**

This specification will cover the design, construction, materials, testing and inspection performances of 45'x8'x 9'6" ISO type steel dry cargo containers.

These containers specified herein will be manufactured by Contenedores y Embalajes Normalizados, S.A (hereinafter referred to BULLBOX) under strict quality control by BULLBOX and be **approved by the classification society** (Bureau Veritas, China Classification Society, Lloyd's Register of Shipping, American Bureau of Shipping...)

The container will be designed and constructed for carriage of general cargo by marine (on or below deck), road and rail throughout the world.

All materials used in the construction will be to withstand extremes of temperatura range from -30oC(-22oF) to +70oC(+158oF) without effect on the strength of the basic structure and watertightness.

The container will satisfy the following requirements and regulations, unless otherwise mentioned in this specification

ISO Container Standards : ISO 668. ISO 830. ISO 1161. ISO 1496-1. ISO 6346. ISO 1894

T.I.R. Certification : All the containers will be certified and complied with "The Customs Convention on the International Transport of Goods under the cover of T.I.R. Carnets." or "The Customs Convention on Containers."

C.S.C. Certification :All the containers will be certified and complied with the requirements of the "International Convention for the Safe Containers."

T.C.T. Certification : All exposed wooden components used for container will be treated to comply with the requirements of "Cargo Containers-Quarantine Aspects and Procedures" of the Commonwealth Department of Health, Australia.

All the containers will be certified for design type and individually inspected by classification society, CCS: China Classification Society (P.R.C).

All the containers will be certified for design type and individually inspected by classification society, BV, ABS, LR, GL or CCS.

* Note : BV : Bureau Veritas (France)
ABS : American Bureau of Shipping (USA)
LR : Lloyd's Register of Shipping (UK)
GL : Germanischer Lloyd (Germany)
CCS : China Classification Society (P.R.C)


2. Dimensions and Ratings
External

Length	13,716 + 0 mm	45' +0
	-10 mm	- 3/8"
Width	2,438 + 0 mm	8" +0
	-5 mm	- 3/16"
Height	2,896 + 0 mm	9' 6" +0
	-5 mm	- 3/16"

Internal

Length	13,556 mm	44' 5 45/64"
Width	2,352 mm	7' 8 19/32"
Height	2,698 mm	8' 10 7/32"

Door opening dimensions

Width	2,340 mm	7' 8 1/8" + 0
	-5 mm	- 3/16"
Height	2,585 + 0 mm	8' 5 49/64" + 0
	-5 mm	- 3/16"

Internal cubic capacity

86.0 cu.m	3,040 cu.ft
-----------	-------------

Gooseneck tunnel

Length	3,315 mm
Width	1,029 + 3 mm
	-0 mm
Height	120 + 0 mm
	-3 mm

Ratings

Max. Gross Weight	30,480 kgs	67,200 lbs
Tare Weight	4,700 kgs	10,360 lbs
Max. Payload	25,780 kgs	56,840 lbs