



SEA BOX®

40ft Domino Type (9) Flat Walls Folding onto Floor



SB4794
 40ft Domino Type (9)
 Flat Walls Folding onto Floor

STANDARD PRODUCT FEATURES

- End walls fold flat on the floor for use as a platform flat
- Clear cargo deck
- Hi-cube
- Removable end walls for vehicle loading
- Spare parts available worldwide
- Available for leasing
- Five units fold into 9' 6"
- 7 high stacking at 30,480 Kgs

OPTIONAL PRODUCT FEATURES

- Sling lift points
- Post extensions

TYPICAL LASHINGS AND INTERFACING

- Stanchions: 6 sockets per side size 85mm
- Lashing bars: 12 x 5000kg per side, 2 per end
- Gooseneck tunnel: both ends
- Floor: 45mm softwood planks 6mm gaps
- Fork pockets: 115 x 360mm
- Twistlocks: 1 piece forged lift element, 30 degree stainless steel detent
- Header locks: 2 per end semi-automatic
- Corner locking: hammer locked conical pin
- Counterbalancing: leaf spring or coil
- Removable ends: optional use as ramps
- Approvals: ABS, LRS, BV, UIC, CSC, TCT

The unit has flat panelled end walls which lie directly on the top of the floor and which can then support point loads as a platform flat. There are no recesses in the base so the deck is clean and clear. Five units fold into 9ft6in. This is one of 20 patent designs exclusive to CSA licensees.

The end wall can be removable for vehicle loading and may be used as a loading ramp for tyred vehicles up to 1.5 tonne axle load.

Worldwide Spare Parts

As worldwide leaders in flatrack technology, the all important spare parts are available as they have been for more than 20 years.

Patents

Please do not encourage copying of the patented structures and components.

ALL NEW CONTAINERS ARE MANUFACTURED TO THE LATEST ISO STANDARD

	EXTERNAL			
	Length	Width	Height	Folded
Ft in	40' 0"	8' 0"	9' 6"	1' 10 51/64"
Metric	12,192	2,438	2,895	579

	INTERNAL			
	Wall Panel to Panel	Mid-Post to Post	Platform Width	Height at Post
Ft in	39' 8 7/32"	38' 7 29/64"	7' 3 41/64"	7' 7 3/16"
Metric	12,096	11,772	2,226	2,316

	TARE WEIGHT	PAYLOAD	GROSS WEIGHT	LOAD OVER 2m
Lbs	11,900	87,310	99,210	56,000
Kgs	5,400	39,600	45,000	25,400

ALL DIMENSIONS AND WEIGHTS ARE NOMINAL AND SUBJECT TO MINOR VARIATIONS THAT MAY OCCUR DURING THE MANUFACTURING PROCESS



ISO 9001:2008



CERTIFIED QUALITY
MANAGEMENT SYSTEM

030901-R40