20FT HIGH CUBE SHIPPING CONTAINER (NEW, 9’6” HEIGHT) – IBC TANK STORAGE, CORTEN STEEL, SECURE LOCKBOX

20FT CONTAINERS

CX-CID-12F525 · SKU 20HC-IBC-NEW · New (One Trip Only) · Nov 16, 2026



OVERVIEW

A high cube is built exactly like a standard ISO container, just a foot taller: welded corten steel frame, corrugated corten walls and roof, and a marine-grade plywood floor over steel cross members. The extra height lives in the wall panels and door assembly, so strength and stacking ratings are unchanged. Cargo doors seal on rubber gaskets and lock with standard lockrod hardware. The taller shell is what makes this 20ft Containers the builder's favorite starting point.

Businesses choose high cubes when racking density matters: one more shelf tier per bay in the same 20ft footprint adds up fast across inventory.

PRODUCT GALLERY





PRIMARY USES

- Spray booths and finishing rooms that need ceiling height
- Agricultural storage for stacked totes and IBC tanks
- Storing tall equipment, ladders and scaffold frames upright
- Housing dust collectors, compressors and vertical tanks
- Archive storage with an extra tier of shelving
- Tall-rack warehouse-style storage with full-height shelving

KEY FEATURES

- Lockrod handles with padlock-ready hasps
- Rubber door gaskets sealing the full opening
- Interior height of roughly 8 ft 10 in, a full foot over standard
- Full-height rear cargo doors for tall and palletized loads
- Marine paint system over corten steel
- Stack-rated frame identical to ocean-service spec
- Passive vents to keep condensation down

BENEFITS

- Same corten construction and security as standard units
- Strong resale demand because builders seek out high cubes
- Interior lighting and ductwork fit without eating headroom
- Roughly 9 ft 6 in exterior height opens up real overhead room
- Shelving goes one tier higher, multiplying usable storage
- The preferred shell for conversions, insulation and ceilings

INDUSTRIES SERVED

- Retail build-outs
- Agriculture
- Warehousing
- Fitness
- Film and events
- Workshops
- E-commerce
- Construction

SPECIFICATIONS AT A GLANCE

CONTAINER ID	CX-CID-12F525
SKU	20HC-IBC-NEW
CATEGORY	20ft Containers
SIZE	20ft High Cube (9’6” Height)
MATERIAL	Corten Steel / Marine Plywood Floor
CONDITION	New (One Trip Only)
FEATURES	IBC Tank Storage / Lockbox Security / Forklift Pockets / Double Doors / CSC Plated
EXTERIOR DIMENSIONS (NOMINAL)	20'0" × 8'0" × 9'6"
FLOOR AREA (NOMINAL)	160 sq ft
PRICE	$2,500.00

Full specifications and a dimensional drawing are on this unit's Specification Sheet, available on the product page.

SITE PREPARATION CHECKLIST

- Verify overhead clearance along the route; the loaded truck runs about a foot taller than with a standard unit
- Trim branches that hang below about 15 ft over the pad and approach
- Plan drainage so water runs away from the base
- Prepare a firm, level base: gravel, ties or blocks at the corners
- Keep a straight approach clear of vehicles and material piles
- Leave door swing clearance plus room for tall items to be carried in upright

DELIVERY NOTES

- Clear truck access of roughly 12 ft wide along the full approach
- Overhead clearance of at least 15 ft; high cubes ride taller on the trailer
- Tilt-bed roll-off needs a straight run near twice the unit length
- An adult must be on site to approve final placement and sign for the unit

DOCUMENT CONTROL

DOCUMENT ID	CX-BR-12F525-2026
REVISION	1.0
ISSUE DATE	November 16, 2026
CLASSIFICATION	Technical Specification - Customer Reference

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