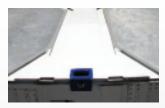
HT Container





The 100.50" post to post configuration allows for pin wheel pallet formation for additional freight capacity



Casting extended into stacking lift post to provide over-lapping "hinge-free" weld joints for a stronger joint connection



High tensile steel stacking/lifting posts with a special hourglass design header sub-assembly welded together form a unitized structure providing a 16" "Zone of Protection" around each upper handling fitting

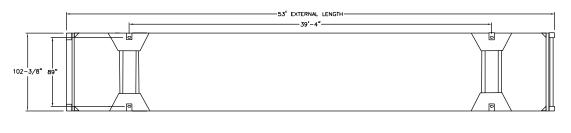
FEATURES & BENEFITS

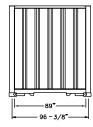
- HOT DIPPED GALVANIZED Steel Sheet & Post riveted construction for easy and economical repair
- 24,000 lbs live front axle load rated full length floor boards for maximum strength and durability
- Pre-arched anti-snag roof bows, along with roof sheet "wrapped" around top rail, provides superb water runoff and watertight construction
- Automated riveted roof sheet process for the snuggest sealed roof in the industry
- Simultaneous piercing and riveting side and front panel assembly for precise alignment of rivet holds for tightest construction
- Versatility of design and specifications

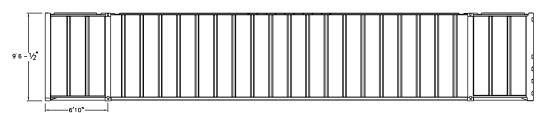
Hyundai Translead's Domestic Freight Containers provide added value through advanced design and craftsmanship and are available in standard, insulated, heated and refrigerated configurations. In addition, like all Hyundai Translead products, HT Containers are built to your business needs and specifications.

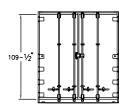


53' HI-CUBE SHALLOW POST DOMESTIC CONTAINER









STANDARD FEATURES

- Rugged unitized high tensile steel end frames and stacking/lifting frames to handle the loads of double stack operation
- · Two-high stacking capability
- 24,000pound floor rating

- Wide (96 3/8") top lift capability with dual bottom apertures
- All fabricated steel parts are abrasive blasted, prime coated before and after fabrication and welding with zinc rich epoxy primer
- Extra-wide stacking frame header protects roof sheets from damage
- · Heavy duty hot dipped galvanized steel top rail protector

SPECIFICATIONS

GENERAL		Stacking/	High tensile steel stacking/lifting posts with special hour glass design header
Length Width Height Door Opening Cubic Capacity Maximum Weight Rating Floor Rating	Exterior: 53' 0" Interior: 52' 8 - 5/8" Exterior: 8' 6 - 3/8" Interior: 100 - 1/2" Exterior: 9' 6 - 1/2" Interior: 109 - 1/2" Width: 100" 4,025cu. ft. capacity 60,000lbs.*	Lifting Frame Rear Frame	sub assembly welded together to form a unitized structure with the front or rear frame to resist the high loadings and maintain its strength and rigidity. Header hour glass design provides a unique 16" "Zone of Protection" around each upper handling fitting. Upper apertures are located at the 96-3/8" wide top pick location with the lower fittings provided with both 89" and 96-3/8"aperture centers. Both upper and lower fittings incorporate special extensions that extend into the stacking/lifting posts and header to provide additional strength and reinforcement against rackingloads.
Side Walls	19 gauge (0.045")thick galvanized steel sheets pre-paintedwhite riveted to fabricated 19 gauge (0.045")thick galvanized steel pre-paintedwhite modified hat sections located on 24" centers.		High tensile steel stacking/lifting posts with special hour glass design head- er subassembly welded together to form a unitized structure. Rear corner posts are two piece sections which incorporate full height hinge protection. Rear header has integral water drain trough and provision for full exter-
Roof	Installed in three sections; center section is 0.040"thick aluminumwith two end roof panels of 0.050"thick aluminumfor extra strength and damage protection in these highly stressed areas. Roof bows are extruded aluminumanti-snag sections bonded to roof panels on 24" centers. All roof bows are installed using four 1/4" solid aluminum rivets, two per end, for maximumstrength and protection against roof racking. All roof panels have full perimeter roof rivets located outside the cargo area for maximum watertight integrity.		nal roof riveting. Rear frame has corner reinforcementsto minimizeracking. Door opening is 100"wide by 109-1/2" high.
		Rear Doors	1/2" Nominal thicknesscomposite panels featuring high strength galvanized steel facings. Outer facing is pre-paintedwhite. Perimeter of each door is fitted with dual durometer door seals, two locking bars, and five hinges.
		Crossmembers	2-1/4"Deep fabricated "I" beams of super high tensile steel located on 10" centers.
		Floors	1-1/8" thick laminated hardwood attached to crossmembersusing three 5/16"diameter screws per board per crossmember. Floor screws installed
Front Wall	Galvanized steel anti-snag hat section on 24" centers. Pre-bonded to roof sheet. Roof bows installed using four solid rivets, two per end.		in staggered pattern to ensure crossmemberstability and resistance to roll.
Front Frame	Four hi-tensile, hat shaped, posts securely fastened with 6 heavy-duty	Lining	None on side; 3/8" thick exterior grade plywood on front wall.
Front Frame	fasteners and reinforced with a special angle clip, welded to the upper coupler and covered with .050 aluminum front sheets.	Logistics	Optional series "A" type logistics slots can be provided at side post locations.
		Paint	All steel parts are abrasive blasted and coated with a zinc rich epoxy primer.
Tunnel	Hot-dipped galvanized, hi-tensile steel construction 3/16" thick with low profile header, tube shaped posts. Forged steel angle irons in top corners for added rack resistance. Lights recessed in rear sill with heavy-duty	Undercoating	All exposed steel is top coated with a white polyurethane paint. Underside of floor pre-coatedwith a special sealer and crossmembersdip- coatedwith a black color rust preventative.
	protection bars.	Markings	Customermarkingcan be applied.

^{*} Floor rating based on container mounted to chassis



