

# HIGH-VOLUME BREAKFAST CART

Carts designed specifically  
for remote service and built to last.



**Changing**  
how food is served.

LTI's molded fiberglass & stainless steel food bar  
is durable & incredibly easy to clean, looking new for  
20 years – **outlasting any plastic or laminated unit.**



## High-Volume Breakfast Cart

MODEL NUMBER HVC-74

- 74-3/8" long x 30" wide x 34" high
- Molded Fiberglass

### STANDARD MODEL:

- Two Separate Insulated Wells Accommodate 3-Pan and 2-Pan
- Double-Sided Service, 2-Tier Sloped Overshelf (14-gauge Stainless Steel)
- Stainless Steel Push Handle
- Available in Black, White, Regal Blue, and Candy Apple Red
- 5" Casters with Brakes on All Wheels

### OPTIONAL EXTRAS:

- End Drop Shelf
- Vinyl Graphics on 4 Sides
- Decals (each) - Art Print-Ready Files Provided  
Max size of 24" x 48" (if not, design fee will be applied)
- Sign Post with Sign and Menu Board  
\*Single-service available - deduction



SHOWN WITH OPTIONAL EXTRAS  
End Drop Shelf, Sign Post with Sign & Menu Board

## Vinyl Graphic Wrap Options - choose one of these designs for the cart



Vinyl Graphics 1



Vinyl Graphics 2



Vinyl Graphics 3



Vinyl Graphics 4



Vinyl Graphics 5



Vinyl Graphics 6



Vinyl Graphics 7



Vinyl Graphics 8



Vinyl Graphics 9



Vinyl Graphics 10

**COLORPOINT™**

# HIGH-VOLUME BREAKFAST CART

## SPECIFICATION

Top to be 30" wide and fabricated from 14-gauge **stainless steel** with square turndown on all sides and corners fully welded, ground and polished. To have #4 satin finish with all edges having #7 hi-lite finish.

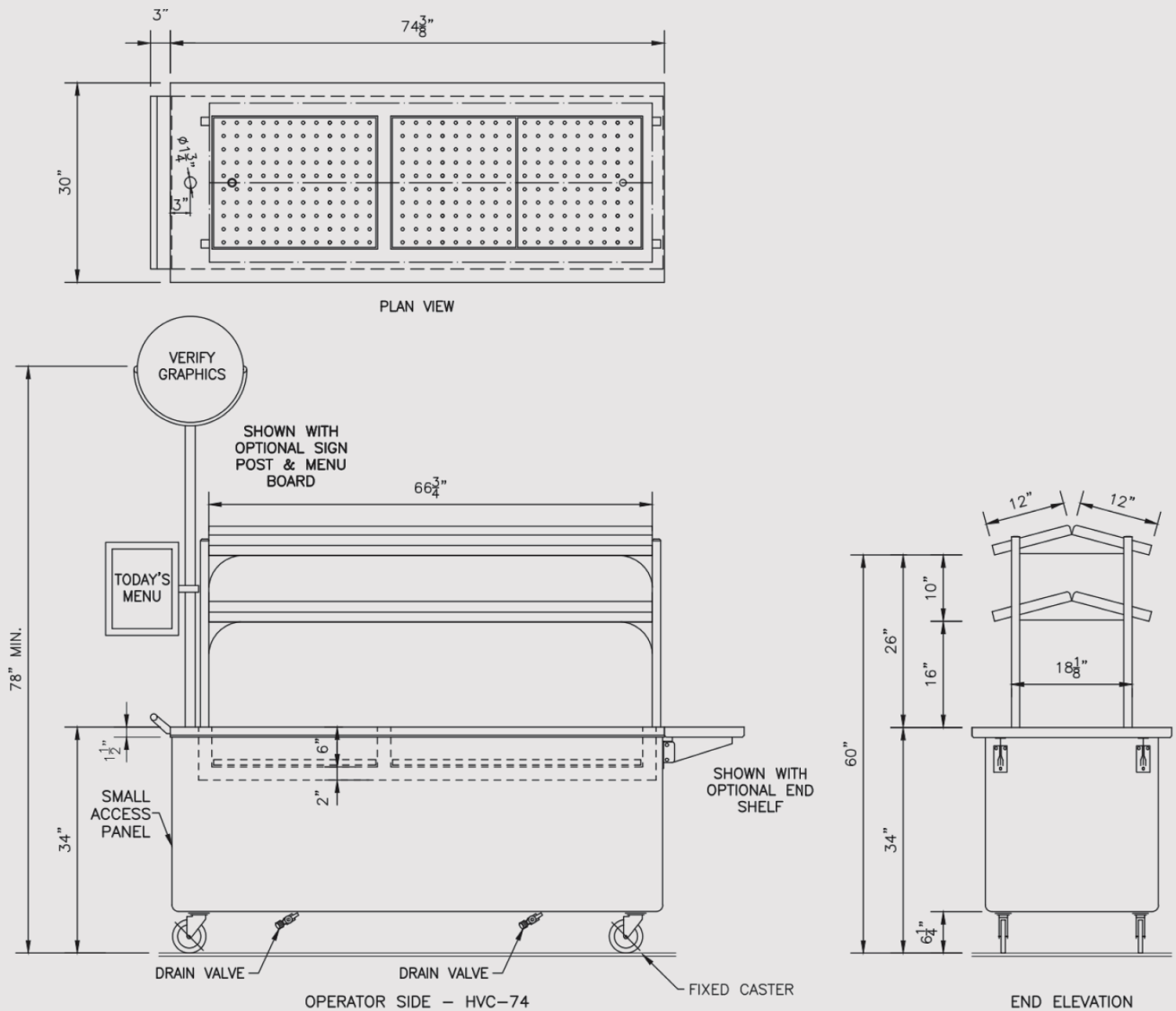
Body to be **seamless molded fiberglass** (F.R.P.) with smooth exterior surfaces and rounded corners. To be constructed by a hand lay-up process with four layers of 1.5 oz continuous strand fiberglass mat, plus a 24 oz layer of woven roving on the bottom for added strength. To be flame retardant per specification ASTM E-162 having a flame spread of 25 or less. Body interior to be reinforced at each end with 4" wide, 12-gauge galvanized channel welded to form integral "U" frame for maximum stress relief. The ice cooled cold pan shall be of 18-gauge **stainless steel** and be 6" deep. The welded watertight pan to be double wall construction fully insulated with urethane insulation with

sectional, removable false bottom. A full perimeter plastic laminate breaker strip shall separate the top from the cold pan.

The cold pan to accommodate 3 and 2-pans and to have 1" open brass shut-off drain with extension to valve below base. 5" diameter x 2" wide, ball bearing, swivel type casters to be non-marking and with brakes on all wheels. Casters to be mounted with internal and external bracing for maximum stress relief.

Standard cart will have double-sided Two-Tier sloped overshelf 14-gauge **stainless steel**.

The tray slides shall be 16-gauge, **stainless steel** 8" wide with edges turned down square and all corners fully welded, ground and polished. Support brackets to be adjustable 14-gauge stainless steel fold down type. Bracket to have the ability to be adjusted for 1/4" in height and leveling.



REV 11/12/18



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