

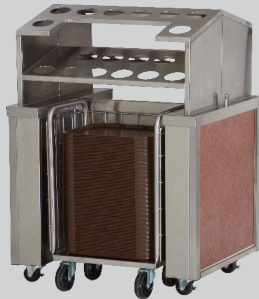


G.A. SYSTEMS, Inc.

SPECIALIZING IN CAFETERIA SERVING LINES

SPEC SHEET

Utensil Tray Unit



Specifications

Top is 16 gauge 304 stainless steel #4 finish bound with four 10/32 stainless steel screws flush at each end. No exposed screws on the front or back of the cabinet. Front and back edges turned down to 102° for sleek aesthetics. Corners at precisely 90° for flush alignment to other cabinets. One locking pin at each end to join other G.A. Systems cabinets. Top accommodates 36 plastic silverware cylinders (cylinders are not included).

Body of cabinet is 20 gauge galvanized trimmed with 20 gauge stainless steel end panels. Tubular 1-1/2" square stainless steel tubing frames the cabinet's structure to join the end panels. Top frame is 1" square cold rolled tubing, bottom frame constructed from 1" square stainless steel tubing. Two Tray Cart Wire Mesh are included with each Utensil Tray Unit.

Ends trimmed with 22 gauge stainless steel #4 finish trim to accept laminate color panels. Laminate is applied to 1/8" board for additional strength.

There is a 3-3/4" clearance from the bottom of the cabinet to the floor. Plate type 3" swivel non-marking casters with brakes.

Dimensions

ITEM	MODEL	LENGTH	WIDTH	HEIGHT
C0557	UTUNIT	36-3/16"	30-3/8"	51-7/8"

PROJECT: _____

ITEM #: _____

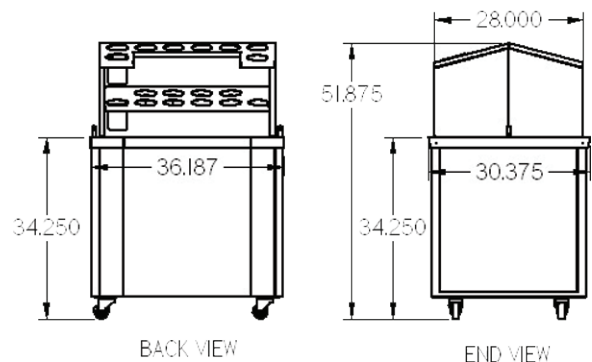
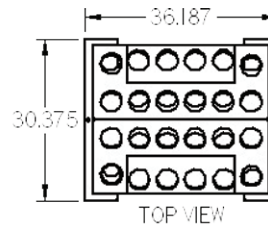
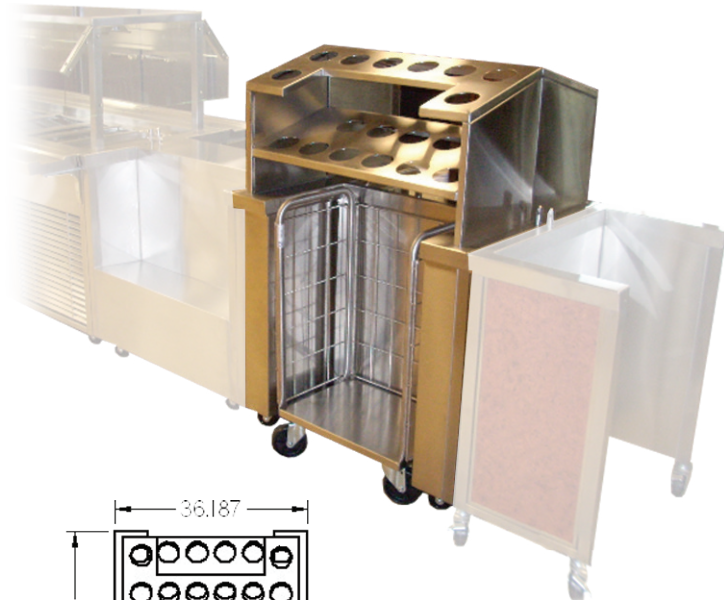
MODEL: _____

Standard Features

- ☐ Locking pins, one at each end
- ☐ Top accommodates (36) plastic silverware cylinders, cylinders not included
- ☐ Tray Cart Wire Mesh (2) included
- ☐ Each side accommodates 1 each Tray Cart Wire Mesh
- ☐ Plate type 3" swivel non-marking casters with brakes

Options

- ☐ Tray Cart Wire Mesh / P0749



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