

Project: \_\_\_\_\_

Item: \_\_\_\_\_

Quantity: \_\_\_\_\_

## Enclosed Cabinet -Heavy Duty



1290



1290PP



1290CD

Shown with Clear Polycarbonate Door  
"CD" Option

Enclosed cabinets are excellent for catering and outdoor events, the unique side panels are designed for loading these cabinets up to maximum capacity with ease!

Solid side panels are fabricated using unique, interlocking extrusions with integrated ½" guides spaced on 1½" centers. These low profile guides hold half- and full-size sheet pans by the lip, no obstructions, allowing users to easily space loaded pans for maximum capacity.

- Heavy-duty channel backs the solid side panels and provides the upright framework.
- Tubular supports and inset plates are welded to the solid sheet base; No holes in the framework or base!
- Air circulates top to bottom via a chimney effect created by the formed back panel and reinforced door.
- Stainless steel hinges allow the door to open 270 degrees and the flip-down latch clinches the door closed.
  - Optional door latch holds the door open and out of the way for efficient loading.
- Five-Year Guarantee against material defects and workmanship.
- Lifetime Guarantee against rust and corrosion.
- NSF Certified.



Barron Equipment and Overhead Doors || [Barroneq.com](http://Barroneq.com) || Made in the USA 

4710 N Brady St • Davenport, IA 52806 || Phone: (800) 397-6690 Davenport • (877) 262-6021 Des Moines || Fax: (563) 391-1321

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Project: \_\_\_\_\_

Item: \_\_\_\_\_

Quantity: \_\_\_\_\_

## Enclosed Cabinet -Heavy Duty

### CONSTRUCTION:

Made of Primary Grade, High Tensile Aluminum, extruded on site from type 6063-T5 Alloy billets.

### UPPER FRAME & TOP:

The upper frame is constructed of vertical uprights 1" x 2½" x ⅛" thick extruded aluminum channels with top cross and side bracing of 1¼" x ½" x ⅛" wall extruded aluminum channel, all fully welded together. A solid cap of .063" thick aluminum is welded to uprights and cross bracing.

### COMPOUND GUIDES:

The compound guides are interlocking solid wall type, extruded aluminum panels. Each panel has a series of guides spaced 1½" on center, with ½" ledges and .090" wall thickness. The guides are welded to the vertical uprights.

### REAR PANEL:

Rear panel is .080" thick aluminum panel with a corrugation on each side for strength and enhanced air circulation. Panel is welded to the top, bottom, and rear vertical uprights.

### DOOR:

Door consists of ⅛" thick aluminum panel with a corrugation on each side. The door is supported by three stainless steel hinges designed to provide 270° door swing. A positive gravity catch is provided to retain door in a closed position. A universal card holder is bolted to the upper front of the door.

### TIE ROD:

A 7/8" square wall extruded aluminum tube tie rod is welded to the front vertical uprights for extra rigidity. Model #1291 uses two tie rods, one at each end.

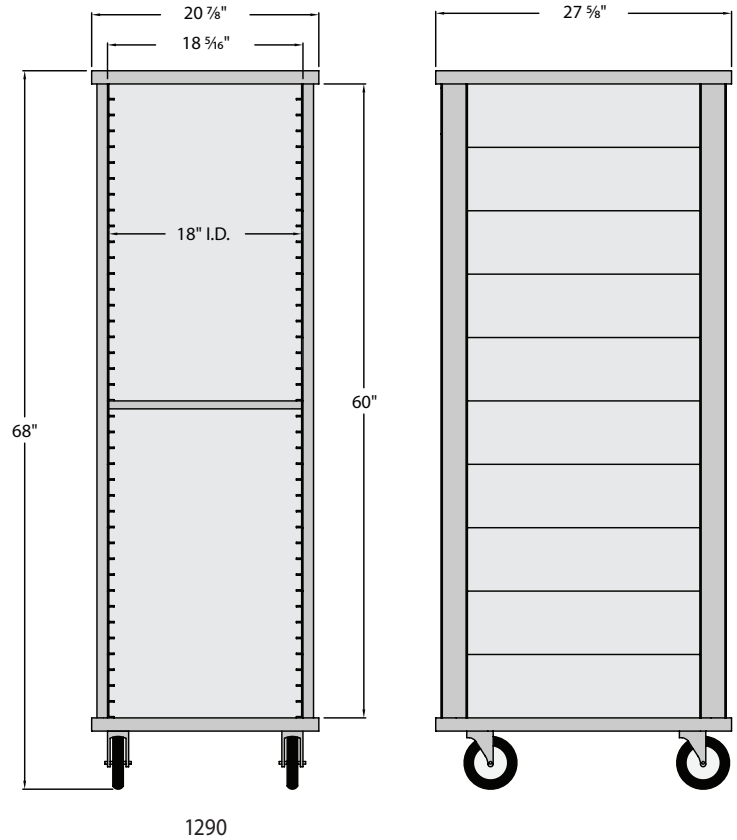
### BOTTOM FRAME:

Bottom frame is constructed of ⅛" thick aluminum sheet with four sides bent down 1⅜", all corners welded smoothly. Tubular framework welded inside the ⅛" aluminum sheet for extra rigidity. Caster plates (2¾" x 4" thick pre-tapped) are welded to bottom of frame.

### CASTERS:

Four platform type 5" or 6" casters, full swivel design with sealed ball bearing axle and non-marking wheels.

NSF Certified.



Model No.	Size W-H-D	Casters	Pan Capacity	H.D. Base	Ship Lbs.
<b>½-Size Enclosed Pan Rack - 1-½" Runner Spacing</b>					
1296	20⅞" x 38" x 27⅝"	5"	20	No	72
<b>¾-Size Enclosed Pan Rack - 1-½" Runner Spacing</b>					
1293	20⅞" x 56" x 27⅝"	5"	32	Yes	106
<b>Full Size Enclosed Pan Rack - 1-½" Runner Spacing</b>					
1290	20⅞" x 68" x 27⅝"	5"	40	Yes	113
1292*	20⅞" x 69" x 27⅝"	6"	38	Yes	137
<b>Solid Sides, Open Ends, Solid Top &amp; Bottom - 1-½" Spacing</b>					
1291	20⅞" x 68" x 27⅝"	5"	40	Yes	79
<b>Solid Sides, Open Ends, Top &amp; Bottom - 1-½" Runner Spacing</b>					
96328	20⅞" x 69⅓" x 26½"	5"	39	N/A	65

### Castors:

5" x 1⅜" polyurethane plate type swivel caster.  
6" x 2" polyolefin plate type swivel caster.

\* Equipped With A Reinforced Door — Standard

Units hold 13" x 18", 14" x 18", and 18" x 26" pans by the lip.  
Note: Pan widths cannot exceed 17⅞" (+/- ⅛")



### OPTIONS: Options may not be NSF Certified. Contact the factory.

- Caster Locks (2)** - Add "CL" suffix to model #.
  - Clear Polycarbonate Door** - Add "CD" suffix to model #.
  - Corner Bumpers (4)** - Add "B" suffix to model #.
  - Medical Caster Upgrade** - Add "MD" suffix to model #.
  - Open Door Latch** - Add "DL" suffix to model #.
  - Reinforced Door** - Add "RD" suffix to model #.
- Note: #1292 comes equipped with a reinforced door - standard.
- Prison Package** - Add "PP" suffix to model #. (#1290, #1293, & #1296 only).
    - (4) Welded Hinges
    - (4) 6" Casters
    - (2) Padlock Holes In Door
    - (+) Extra Interior Bracing
    - (+) Tamper-Proof Screws & Bolts
    - \*\*\* 38 Pan Capacity \*\*\*

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