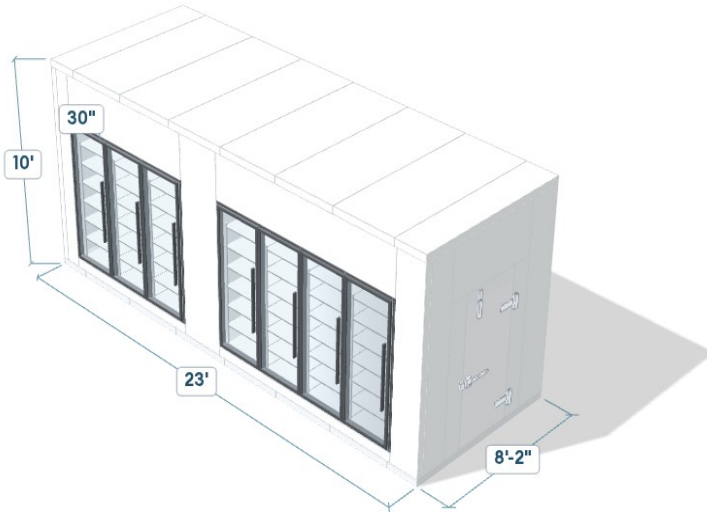


SPEC SHEET

HCMB8X23-10F13C-36R36R-S30C4F3 (Combo Walk-In Box)

Walk-In Cooler / Freezer Combo with (4) Cooler and (3) Freezer SKY Glass Doors

EXTERIOR W x L x H	INTERIOR W x L x H	VOLUME (F / C)	INSULATION	DOORS
8'-2" x 23' x 10'	7'-7" x 22'-4" x 9'-4"	660 / 891 cu ft	4" PU, R28 / R33	36"x77" RH + 36"x77" RH + 7 glass



GENERAL SPECIFICATIONS

PANELS: 4" thick foamed-in-place polyurethane insulation, cam-lock panels, tongue & groove design, 24 Ga. pre-painted white galvanized steel, CFC and HFC free materials, 10 year panel warranty and 1 year parts warranty.

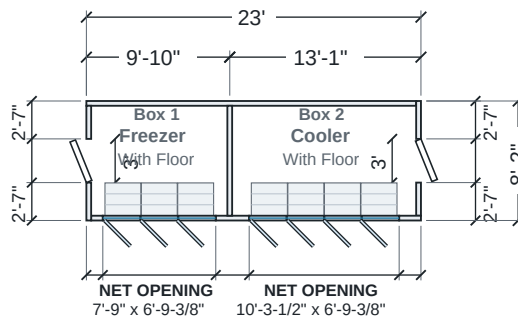
FLOOR: 24 ga. pre-painted white galvanized steel, 600 lb/sq. ft. (foot traffic). Optional diamond plate recommended for hand-truck or pallet jack operation.

DOOR: Freezer 36"x77", right hinged; Cooler 36"x77", right hinged. Self-closing, spring loaded hinge, flush-mounted, keyed locking door handle, 120V/1P/1A heater wire, pressure relief vent for freezer, 120V vapor proof light fixture provided loose (bulb not included).

GLASS DOORS: Astra SKY: 4 cooler doors 30" x 79" (2-pane heated low-E, argon filled); 3 freezer doors 30" x 79" (3-pane low-E heated, argon filled). Reversible hinges, black aluminium frames with LED lighting, 110V/60Hz. Includes 7 shelving units behind the doors (one per door, 7 shelves per door, 27" deep, included with the door sets). Door sets butt together into one continuous glass run on the front wall, with 6" min. clear at each end of the run. Net opening to cut in the front wall panels: freezer 3 doors 7'-9" W x 6'-9-3/8" H; cooler 4 doors 10'-3-1/2" W x 6'-9-3/8" H.

APPROVALS: NSF/ANSI 7 Commercial Refrigerators and Freezers, UL723 Flame Spread and Smoke Development (Flame Spread Index 5, Smoke Developed Index 300), Department of Energy (DOE) Compliance and Certified, ASTM Test 518, ASTM Test E84.

LAYOUT

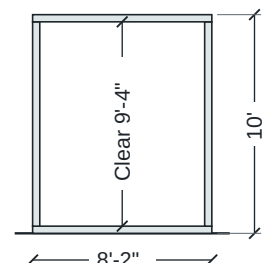
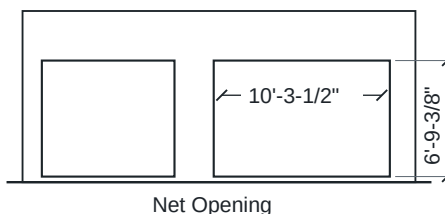
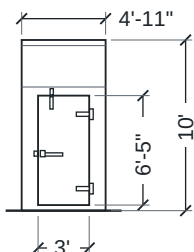


DOOR DETAIL · SIDE SECTION

Freezer door: 36" x 77", Right Hinge

Front View: Glass Door Openings

Side Section (Clear Height)



CUSTOMER APPROVAL

Name: _____

Signature: _____

Date: _____