

McCALL®

**MCCR27
MCCF27
Undercounter
Series**



MCCR27

- ABS interior. ABS is extremely durable - it won't dent, chip or corrode and is backed by a limited lifetime warranty
- Stainless steel front and sides
- Two epoxy coated wire shelves, standard per unit
- Environmentally friendly R404A refrigerant
- Foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane cuts energy costs
- Standard on 5" casters for easy cleaning and installation
- All units come standard hinged right and may be changed at the factory at no charge. Indicate when order is placed
- 7' cord and plug supplied
- One year parts and labor, five year compressor warranty



MCCR27, MCCF27 Undercounter Series

Specifications

MODEL	# OF SHELVES	SHELF AREA SQ.FT.	STORAGE CAP. CU.FT.	H.P.	VOLTS/HERTZ/PHASE	AMPS	NEMA PLUG	SHIP WEIGHT	ENERGY (KWH)
MCCR27	2	7.2	5.7	1/5	115/60/1	4.0	5-15P	176LBS./80KG.	1.88
MCCF27	2	7.2	5.7	1/5	115/60/1	5.8	5-15P	176LBS./80KG.	3.22

Specifications

Exterior bottom shall be heavy-gauge galvanized metal. Exterior ends shall be heavy-gauge stainless steel.

Base interior shall be one-piece thermoformed ABS plastic material, with integral shelf supports. ABS interior is backed by a limited lifetime warranty. Base shall be fully insulated with high-density foamed-in-place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane.

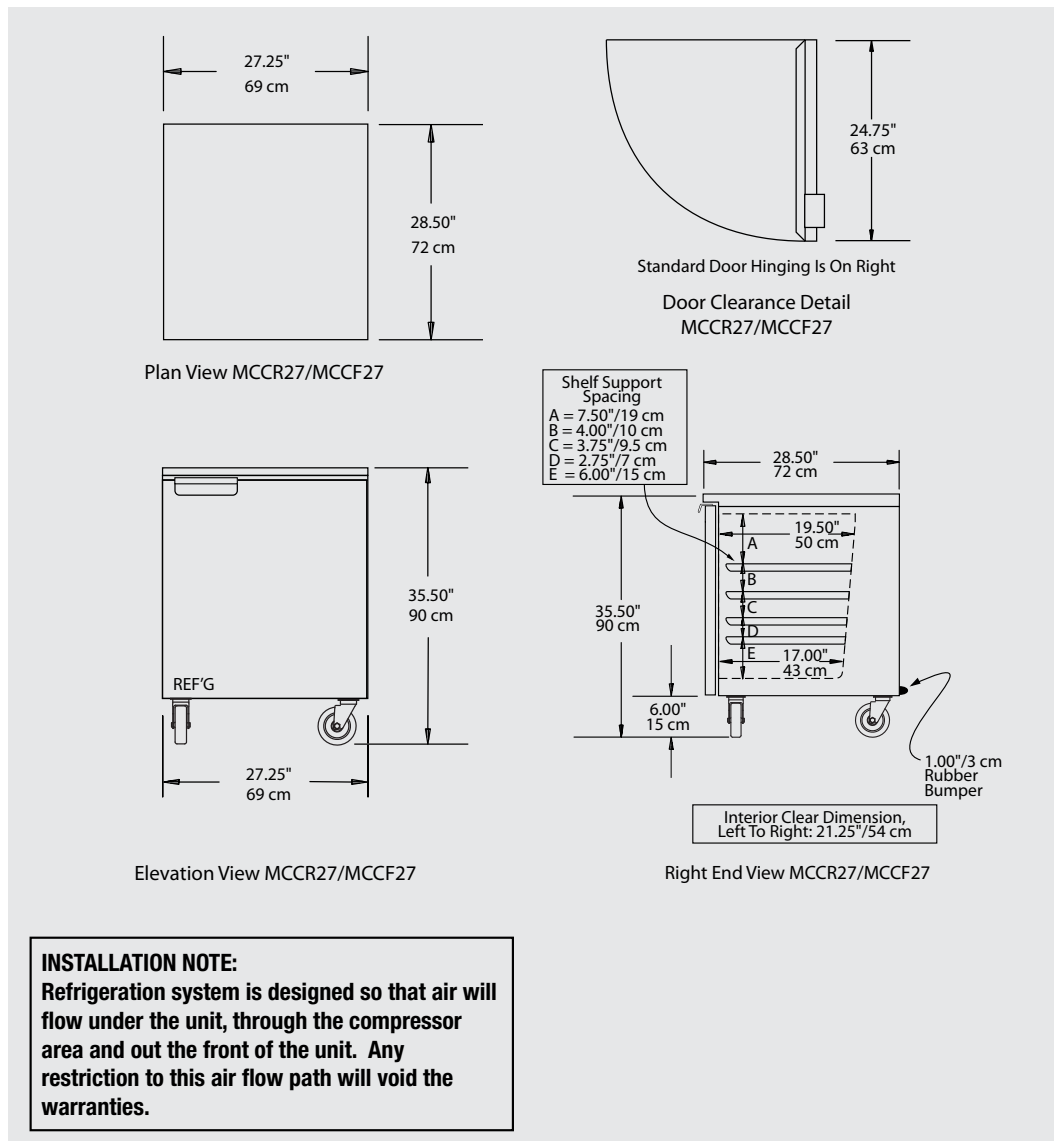
Door shall have a heavy-gauge stainless steel exterior, with a thermoformed ABS plastic interior liner, and shall be fully insulated with foamed-in-place polyurethane. Cabinet shall have (2) adjustable epoxy-coated wire shelves installed.

REFRIGERATION SYSTEM - Refrigeration system shall use HFC-404A refrigerant. Compressor shall be 1/5 h.p., with condenser coil and hot gas condensate evaporator mounted on rear of cabinet. Evaporator coil and temperature control shall be mounted on the interior rear wall of the cabinet. Refrigerant flow shall be controlled by a capillary tube. Cabinet shall maintain 36°F to 40°F (2°C to 4°C) interior cabinet temperature.

FREEZER SYSTEM - Freezer system shall use HFC-404A refrigerant. Compressor shall be 1/5 h.p., with condenser coil and hot gas condensate evaporator mounted on rear of cabinet. Evaporator coil and temperature control shall be mounted on the interior rear wall of the cabinet. Refrigerant flow shall be controlled by a capillary tube. Cabinet shall maintain -5°F to 0°F (-21°C to -18°C) interior cabinet temperature.

Electrical connections shall be 115 volt, 60 Hertz, single phase. Unit shall have a 7' (2.1m) long electrical cord and NEMA 5-15P plug. Cord and plug shall be located on rear of cabinet, 16" (40.6cm) above floor, 5" from the left side.

Equipment is mounted on 5" (13cm) diameter plate casters with front two locking. Exterior top shall be one-piece, heavy-gauge stainless steel with front edge turned down to form nosing and rear edge turned down.



INSTALLATION NOTE:
Refrigeration system is designed so that air will flow under the unit, through the compressor area and out the front of the unit. Any restriction to this air flow path will void the warranties.

McCall reserves the right to make changes to the design or specifications without prior notice.