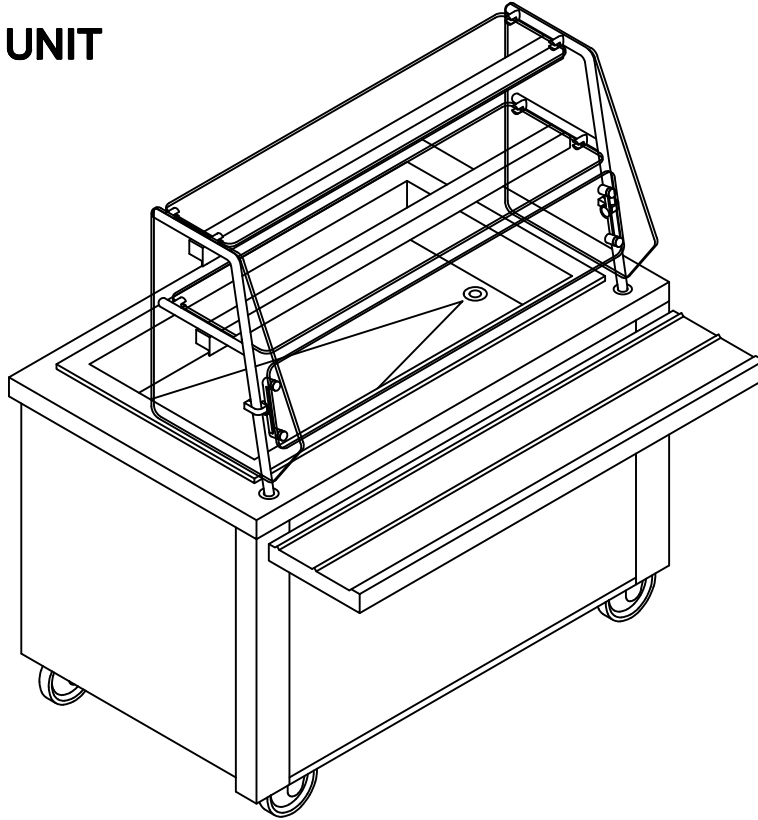


# MOD-U-SERVE

## MODULAR COLD FOOD UNIT



MODEL MCT-CF3 SHOWN

<u>MODEL</u>	<u>LENGTH</u>	<u>WELLS</u>	<u>HP</u>	<u>VOLTS</u>	<u>PHASE</u>	<u>AMPS</u>	<u>CORD/CAP</u>
MCT-CF2	36"	2	1/4	120	1	8.0	NEMA 5-15P
MCT-CF3	50"	3	1/4	120	1	8.0	NEMA 5-15P
MCT-CF4	64"	4	1/4	120	1	8.0	NEMA 5-15P
MCT-CF5	78"	5	1/3	120	1	6.0	NEMA 5-15P
MCT-CF6	92"	6	1/3	120	1	6.0	NEMA 5-15P

### STANDARD FEATURES

**FRAME:** Featuring frameless construction utilizing 16 gauge stainless steel corner mullions with top and bottom horizontal members of 16 gauge stainless steel.

**CASTERS:** Heavy duty 5" diameter adjustable polyurethane casters with brakes all the way around.

**TOP:** 14 ga. stainless steel with 2" turndown on all sides and sound deadening applied between top and frame.

**SNEEZE GUARD:** Elite 4 custom guards with 1" round stainless steel tubing post. 3/8" tempered glass NSF rated with optional LED light fixtures.

**FRONT BODY PANEL:** Removable front panels in a wide array of options.

**UNDERSHELF:** 18 ga. stainless steel with 18" high ends and 4" high back. Undersheff is held back 6" from front panel forming a utility chase for plumbing and electrical services.

**TRAYSLIDE:** 14 gauge stainless steel with inverted vee ridges on fold-down brackets.

**COLD FOOD UNIT:** Mechanically cooled stainless steel cold pan 6" deep with adaptor bars. Bottom slopes to 1" drain. Self contained condensing unit.

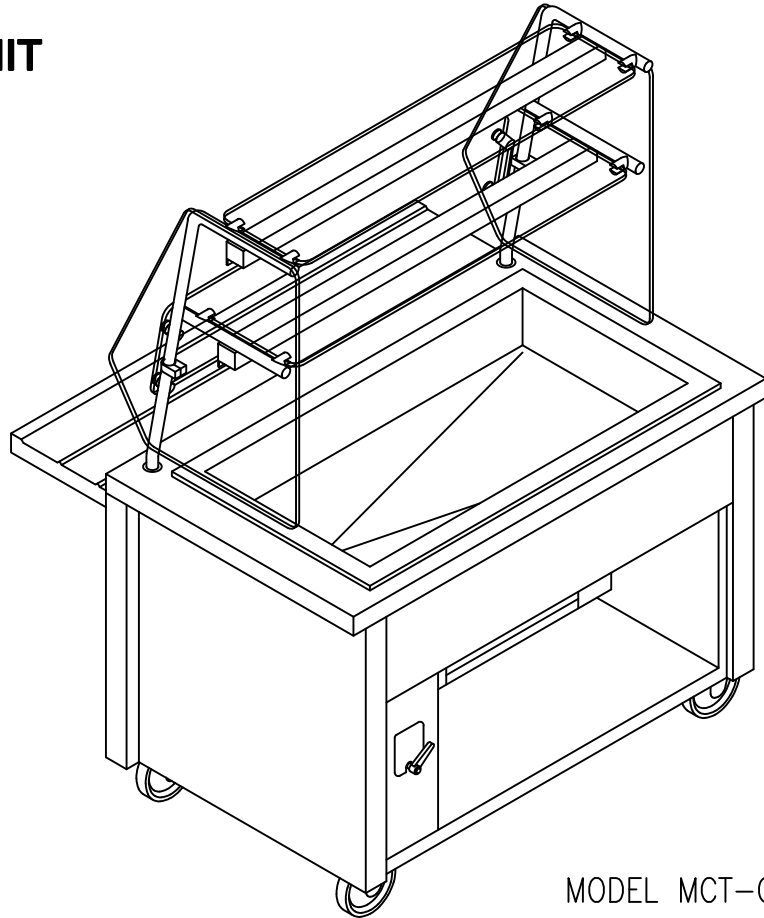
**CONDENSING UNIT:** R404A high temperature hermetically sealed unit with thermostatic adjustment.

**THERMOMETER:** Unit complete with digital thermostat/controller.

**STAINLESS STEEL SPECIFICATION:** All stainless steel to be type 304 with number 3 finish.

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