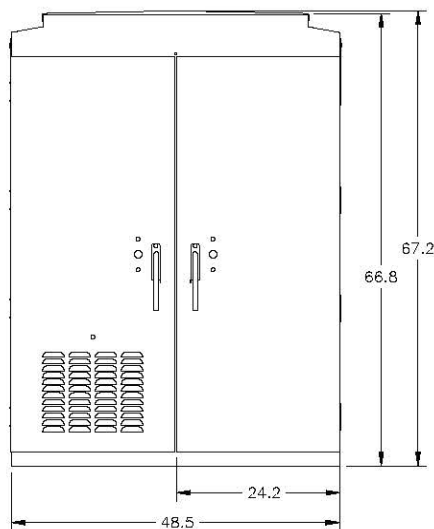
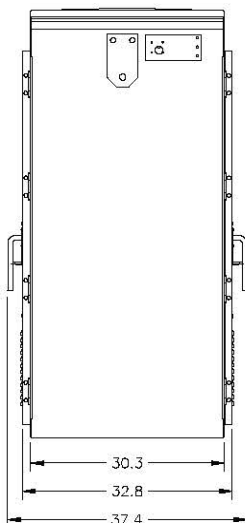


McCain 332D CONTROLLER CABINET

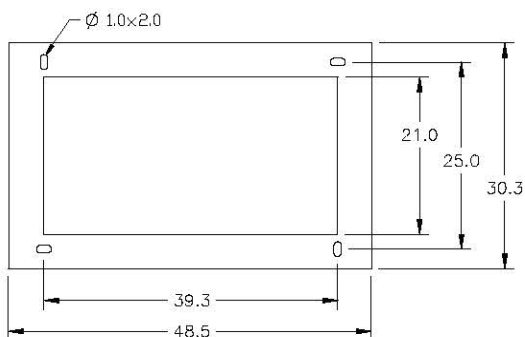
FRONT



SIDE



BOTTOM



STANDARD FEATURES

- 8-phase, 4-pedestrian operation (2 right turn overlaps)
- 36 detector channel capability (3 per turn, 6 per through movement)
- 2-channel or 4-channel industry standard detection modules
- Railroad preemption inputs (2)
- Emergency vehicle preemption inputs (4)
- DC isolation inputs for pedestrian pushbuttons and special functions
- Programmable "Yellow/Red" or "All Red" flashes through the use of flash plugs
- 210 Signal Monitor slot
- Fluorescent cabinet lights with door switches

ASSEMBLIES AND COMPONENTS

- 14-position input files (2)
- 12-position output file
- Model PDA-2 combined power supply and Power Distribution Assembly
- Flash transfer relay sockets (4)
- Dual-circuit flasher positions (2)
- Input panel
- Service panel
- Police panel with signal "On/Off" and "Auto/Flash" switches

GENERAL SPECIFICATIONS

Dimensions ¹ :	49"W x 67"H x 30"D
Material:	5052-H32 aluminum, 0.125" thick
Finishes ² :	Natural, anodized, powder coated
Doors:	Front doors (2), back doors (2), all full size
Latching System:	3-point, choice of Corbin or Best locks
Handles:	3/4" round, stainless steel with padlock hasp
Door Stops:	90° (±10°), each door, top 90° and 180° (±10°), each door, bottom
Rack Assembly:	Removable 19" EIA racks (2)
Ventilation:	Thermostatically controlled 100 CFM fans (4), louvered air intake in doors, pleated filters
Mounting:	Base mounted
Shipping Weight ³ :	435 lbs

OPTIONS

- 3/4" x 16" anchor bolts for mounting (4)
- Sun shields
- Drawer assembly(s)

¹Dimensions rounded to the nearest inch

²Powder coated options include standard, anti-graffiti, and custom colors

³Without plug-ins or controller(s)









