

The technical drawings illustrate the design of a door assembly with the following components and dimensions:


- DOOR FRAME DETAIL:** A circular cross-section showing the **Aluminum Frame** and a **Magnetic seal**.
- PLAN VIEW:** Shows the door's footprint with dimensions:
 - Overall Width: $OW + \frac{1}{2}" = \square$
 - Clear Width: $CW = OW + 2\frac{1}{2}" = \square$
 - Wall Thickness: Indicated on the left.
- ELEVATION:** Shows the door's height and width with dimensions:
 - Overall Height: $OH + 1\frac{1}{2}" = \square$
 - Clear Height: $CH = OH + 1\frac{1}{2}" = \square$
 - Overall Width: $OW + \frac{1}{2}" = \square$
 - Clear Width: $CW = OW + 2\frac{1}{2}" = \square$
 - Labels include: **Electrical box for the heating cable**, **ALUMINIUM FRAME**, **DOOR HINGE**, **CLOSER**, and **PULL HANDLE**.
- SECTION:** A vertical cross-section showing the door's profile with dimensions:
 - Overall Height: $OH + 1\frac{1}{2}" = \square$
 - Clear Height: $CH = OH + 1\frac{1}{2}" = \square$
 - Overall Width: $OW + \frac{1}{2}" = \square$
 - Clear Width: $CW = OW + 2\frac{1}{2}" = \square$
 - Labels include: **WALL** and **FLOOR**.
- DETAIL A:** A circular cross-section showing the **Heating cable** embedded in the **FLOOR**.

- ☐ ET-400: 4" (100mm)
- ☐ Cooler 2° C @ 5° C (35° F @ 40° F)
- ☐ Freezer -29° C @ 0° C (-20° F @ 32° F)
- ☐ Heating cable on four (4) sides
- ☐ Left side hinges viewed from the outside

- *Polyurethane insulated panels
- *26ga steel, white stucco embossed finish
- *Heavy-duty $\frac{5}{32}$ " (4mm) aluminium opening frame in two extruded angles
- *Magnetic seals on door frame perimeter.
- *Bottom double blade seal on door panel.
- * 2 (two) 10" cam-lift hinges.
- * 1 (one) pull handle.
- * 1 (one) mechanical closer.

☐ Panic Bar
☐ Window: triple thermo glass clear 12"x24"x 1"
☐ Kick plate made of 1" aluminium checker plate
 x 24" high x one side

OW = OPENING WIDTH
OH = OPENING HEIGHT
CW = CLEARANCE WIDTH
CH = CLEARANCE HEIGHT

DIMENSIONS	QTY	FINISHED OPENING		REQUIRED CLEARANCE		APPROVED FOR MANUFACTURING BY:		
		WIDTH (OW)	HEIGHT (OH)	WIDTH (CW)	HEIGHT (CH)	Name:	Date:	
						Signature:		
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