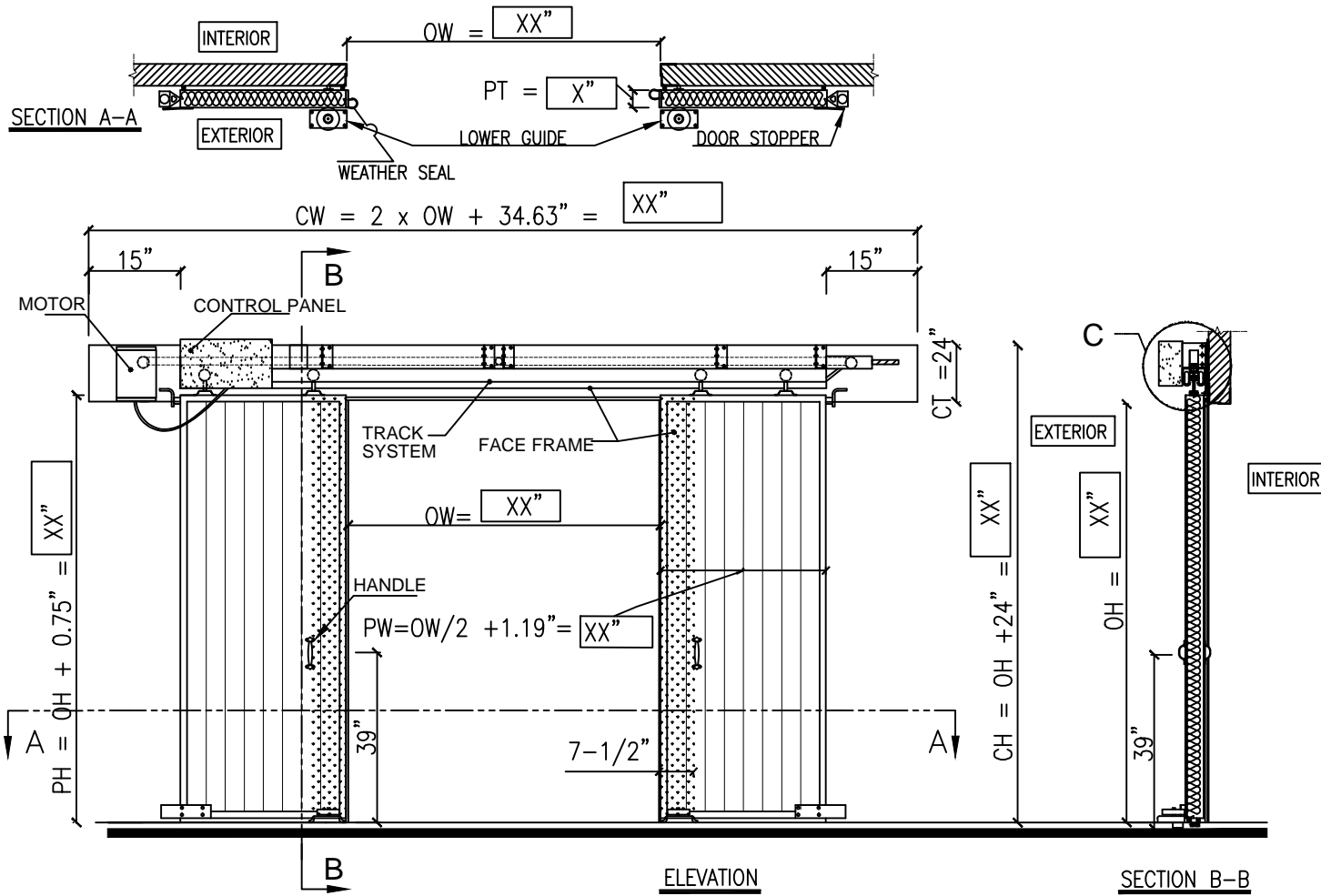


# SHOP DRAWING - GLACE-GUARD SLIDER - BI-PARTING - MOTORIZED WITH DC MOTOR



## Specifications:

- Slider III: 3"(75mm)     Slider IV: 4"(100mm)
- Cooler (4°C & above / 38°F & above)
- Freezer (-30°C to 2°C / -22°F to 36°F)
- Heating cable on door frame and door panel

- ### Standard Features:
- \*Polyurethane insulated panels
  - \*26ga steel, white stucco embossed finish
  - \*Inside and outside handles
  - \*Aluminum frame for door panels
  - \*Perimeter seals on door faceframe
  - \*Bottom double blade seal on door panel
  - \*Galvanized steel double track system
  - \*Lower guides and stoppers
  - \*Medium speed motor brushless servomotor (up to 36 inches per second on opening)
  - \*Control panel with LCD/Keypad display system
  - \*Programmable obstruction sensing
  - \*Including mechanism & safety release system for manual operation

- ### Motor Accessories:
- Pull Cords cooler ( 2 standards )
  - Pull Cords freezer ( 1 standard + 1 heated )

- ### Options with extras:
- Back Frame
  - Window: insulated glass, clear 12"x24"x 1/8"
  - Kick plate made of 1/8" aluminium checker plate x 24" high x one side

- ### Notes:
- 1) When the door panel width is greater than 7'6", the panel will be fabricated in 2 (or 3) parts to be assembled, by the door installer, locally
  - 2) If the door is a freezer door, it is to be installed on the ambient side (4°C & above / 38°F & above) outside of freezer
  - 3) Heat trace, when applicable, requires 115V power and 15A outlet

DIMENSIONS	QTY	CLEAR OPENING		REQUIRED CLEARANCE			DOOR PANELS		
		WIDTH (OW)	HEIGHT (OH)	WIDTH (CW)	HEIGHT (CH)	TOP (CT)	WIDTH (PW)	HEIGHT (PH)	THICKNESS (PT)
	X	XX"	XX"	XX"	XX"	15"	XX"	XX"	X"

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Distributor: XXXXX	Date: XX/XX/XXXX	Drawn by: X.X.	Verify by: L.H.	Page: 1/2	<b>Note:</b> *Drawings not to scale
Customer: XXXXXX	Revision:				
Approved for manufacturing by:	Date:	Please confirm motor Spec.: _____ V _____ HZ			

### Legend

OW = OPENING WIDTH	
OH = OPENING HEIGHT	
CW = CLEARANCE WIDTH	
CH = CLEARANCE HEIGHT	
CT = CLEARANCE TOP	
PW = PANEL WIDTH	
PH = PANEL HEIGHT	
PT = PANEL THICKNESS	