

# The SFC Group

Solutions for convenience sake



# **VNRBS**

Medium Temperature Glass Door Reach-In

Small-store format, refrigerated reach-in merchandiser for beverage and dairy.

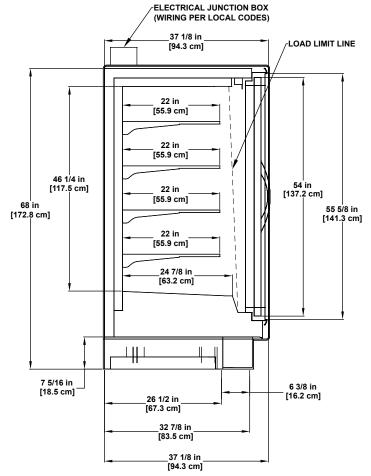


#### **Base Model Features**

- Available lengths 2, 3, 4 & 5 doors.
- 5" baseframe.
- · Custom color, flat front panel.
- · 1" black bumper.
- · Metal-louvered kick plates.
- Square end panels with black PVC trim.
- Black interior with black polymer deck pans.
- Black flat bottom wire rack with 3" lip and black PVC PTM.

- (4) rows 24"x30" matte black solid shelves with black PVC PTM.
- Black Anthony Vista door frames w/Optimax Pro high-output 3500K LEDs, LH swing.
- Black Anthony I60 doors with Vista Arch handles, 30"LH swing doors.
- · Customer-provided light controls.
- · Solar digital thermometer.
- · Refrigeration:
  - R448A DX refrigerant type.

- TXV balance port sweat.
- Heat exchanger.
- Refrigeration lines piped to the bottom.
- Hand valve.
- EBM high-efficiency fan motors.
- Time-off defrost.
- Conforms to UL Standard 471, NSF Standard 7 and CAN/CSA C22.2.





Please consult Hillphoenix Engineering Reference Manual for dimensions, plan views and technical specifications. Specifications are subject to change without notice. Certified to UL 471 and ANSI/NSF standard 7.

Designed for optimal performance in store environments where temperatures and humidity do not exceed 75°F and 55%R.H.

### **Available Options**

- · Brushed stainless front end trim (S3).
- Black Anthony 101 door frames w/Optimax Pro high-output 3500K LEDs, LH swing.
- Black Anthony ELMD doors with Vista Arch handles, 30" LH swing doors.
- · 4000K vertical lights available.
- · White case interior.
- · 4 rows of shelving.
- · Top wiring.
- · R407A refrigerant.
- · Top piping.
- · Temperature control TStat.
- · Temperature probe.

## Fast Facts...

- Standard high-efficiency ECM fan motors for optimum energy savings.
- 54" tall door, coupled with ~8" ultra-low front, maximizes product visibility and merchandising versatility.
- Bottom-located refrigeration components facilitate serviceability and allow for full top shelf merchandising.
- Refrigeration component placement below the deck pan ensures no plan-o-gram restrictions and maximizes merchandizing visibility.
- All-steel construction for increased life span and structural integrity.
- Seamless tank liner provides positive drain runoff and enhanced sanitation.
- Removable castors for easy merchandiser unloading, movement and installation.



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