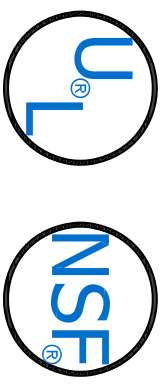


**WALK-IN SPECIFICATIONS**



**SIZE:** 13'-6" X 7'-9" X 7'-6 1/4"  
**PANELS:** FRAMED IN PLACE URETHANE FOAM 4"

**EXTERIOR FINISH:**

WALL: GALVALUME - EMBOSSED 26 GA  
 TOP: GALVALUME - EMBOSSED 26 GA

**INTERIOR FINISH:**

WALL: GALVALUME - EMBOSSED 26 GA  
 TOP: GALVALUME - EMBOSSED 26 GA

**FLOOR TYPE:**

COOLER: 4" VINYL FOAM SCREEDS

**DOORS:**

46X82.25DS 34X78 DR SCD CLR  
 FRAME=GL/GL  
 115-60-170.9 AMPS

**ACCESSORIES:**

(1) KICKPLATE, .063 DIA. TREAD INT DR 36" H  
 (1) KICKPLATE, .063 DIA. TREAD EXT DR 36" H

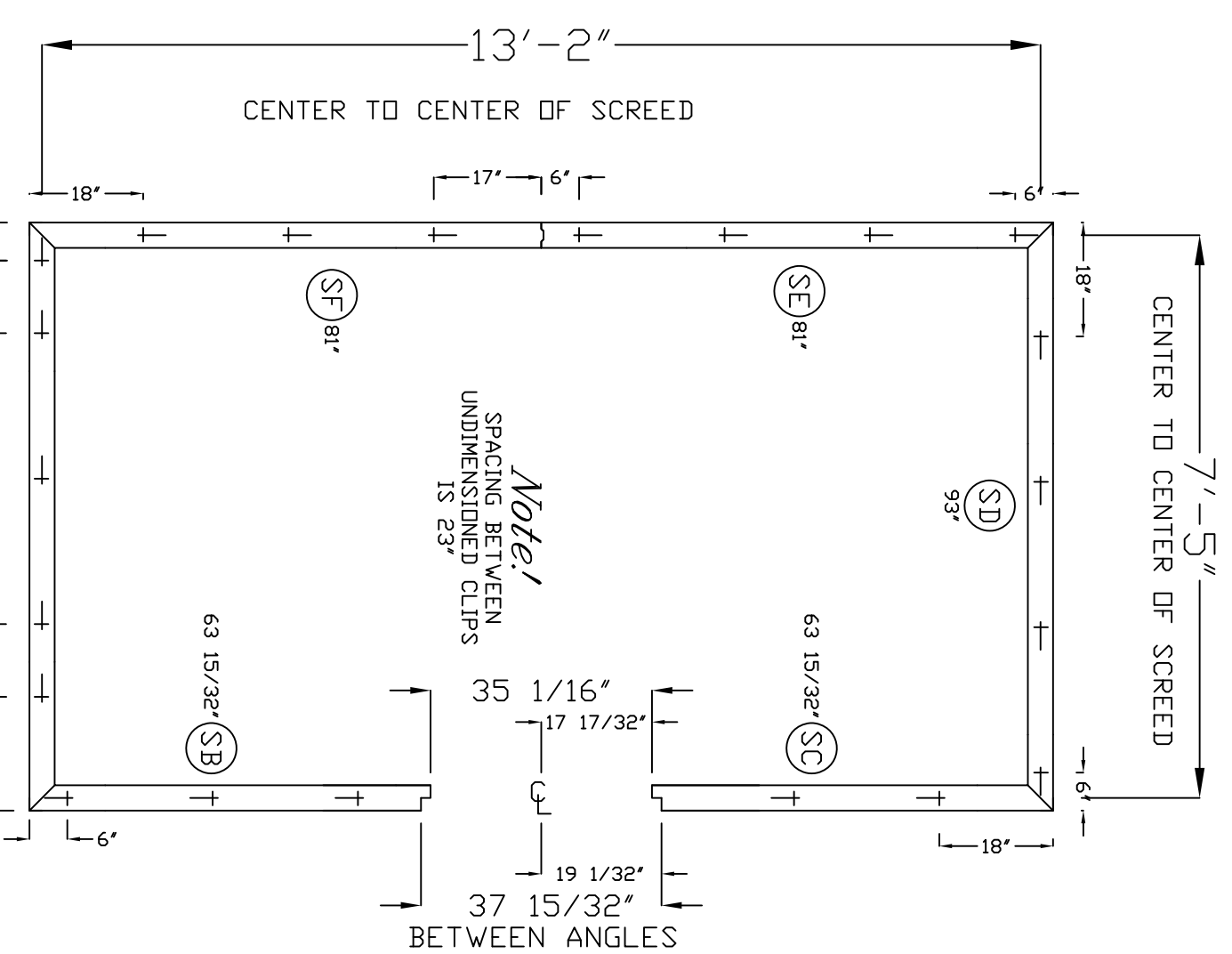
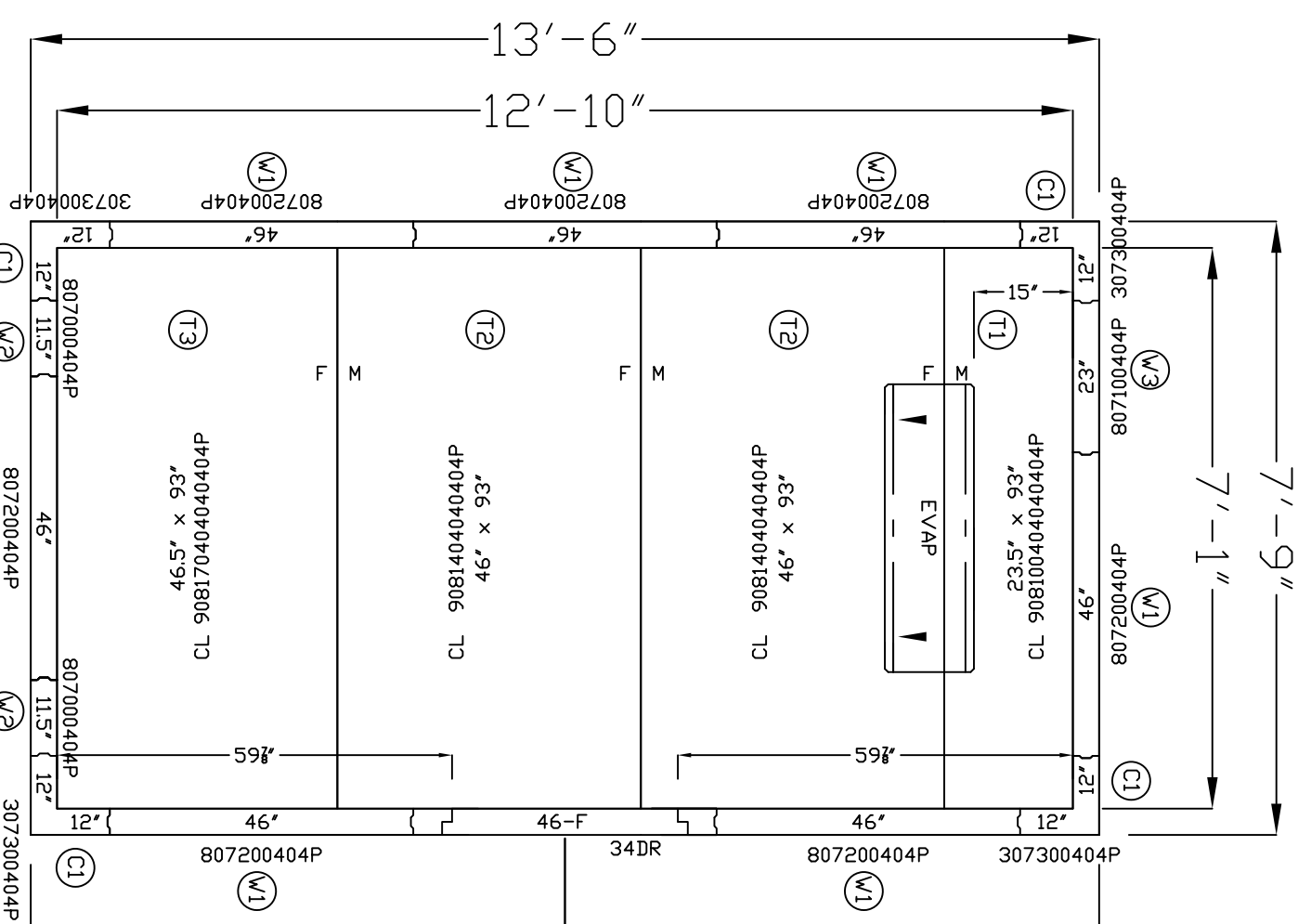
**REFRIG: PRE CHARGED**

R404A REFRIGERATION PACKAGE  
 PC099MOP 1HP R404A 208/230-60-1 8.3 AMPS  
 L=33", W=25.5", H=19.25", LBS=156  
 AM26-117 115/60/1 1.60 AMPS  
 L=43.625", W=15.5", H=16.75", LBS=58

R448A REFRIGERATION PACKAGE  
 PC068M2DP 3/4HP R448A 208-230-60-1 7.0 AMPS  
 L=33", W=25.5", H=19.25", LBS=169  
 AM26-073 115/60/1 1.60 AMPS  
 L=43.625", W=15.5", H=16.75", LBS=52

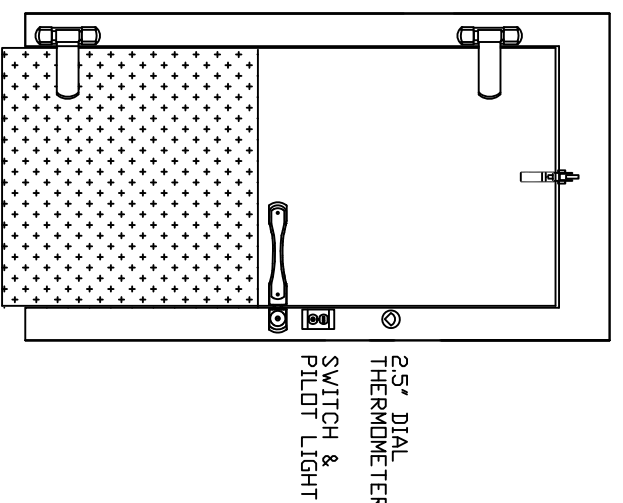
**OPTIONAL ACCESSORIES:**

SHP LOOSE ACCESSORIES AVAILABLE BY PART NUMBER



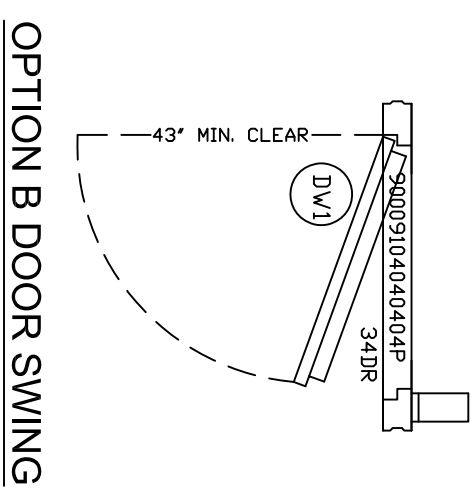
4" VINYL FOAM SCREED  
 (WITH SLEEPER DIMENSION REQUIREMENTS)  
 KFX18148FSCD4X4

LH SHOWN  
 RH OPPOSITE

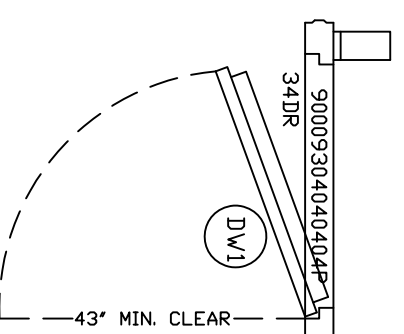


DOOR ELEVATION  
 46X82.25DS 34X78 DR CLR SCD  
 THRESHOLD DETAIL 50

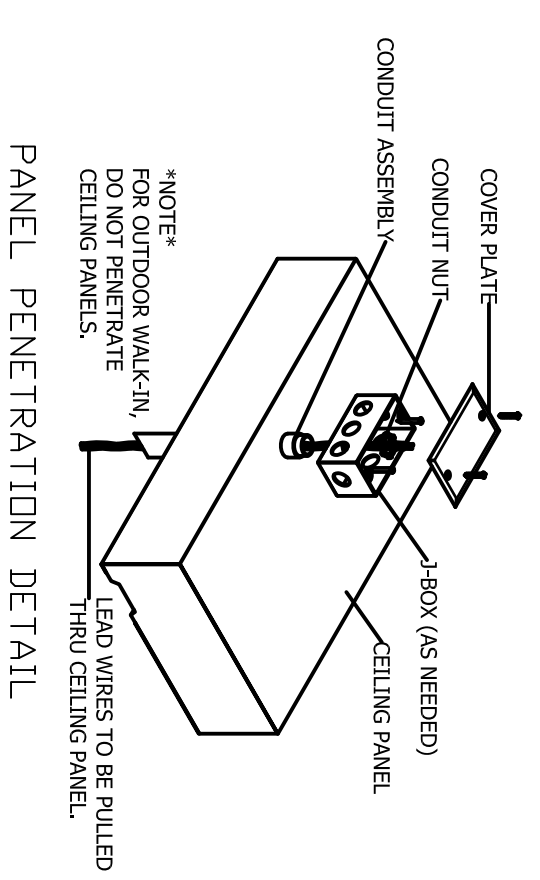
OPTION A DOOR SWING



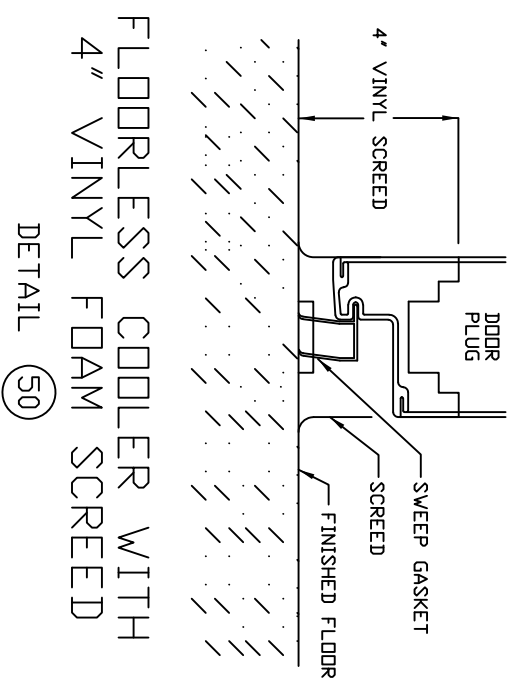
OPTION B DOOR SWING



AT EVERY ENTRANCE CONDUIT, FORCE SEALANT AROUND THE EXTERIOR OF THE ELECTRICAL CONDUIT AND INSIDE THE CONDUIT AROUND THE WIRES. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE DAMAGE TO ELECTRICAL COMPONENTS ESPECIALLY LIGHTS WHICH WILL NOT BE COVERED UNDER WARRANTY.



PANEL PENETRATION DETAIL



FLOORLESS COOLER WITH  
 4" VINYL FOAM SCREED  
 DETAIL (50)

**! ATTENTION**

1. **Submittal drawings** not intended for installation. **48 HOURS** before installation will be available after order is placed.
2. ALL WALK-INS ARE DESIGNED FOR INDOOR APPLICATION UNLESS NOTED OTHERWISE.
3. ALL WALK-INS ARE DESIGNED FOR INDOOR APPLICATION UNLESS NOTED OTHERWISE.
4. ALLOW 2" MINIMUM CLEARANCE WITH AHEAD OF 5 CM PER 100 SQ FT AROUND ENTIRE PANEL SURFACES. INDOOR WALK-INS REQUIRE A 25% FABRIC AND 55% RELATIVE HUMIDITY OR LESS AROUND THE EXTERIOR OF THE WALK-IN.
5. ALL WALK-INS ARE DESIGNED FOR INDOOR APPLICATION UNLESS NOTED OTHERWISE.
6. QUARRY TILE OR CONCRETE FLOOR APPLICATIONS, METAL PANEL FINISHING MAY BE SUSCEPTIBLE TO STAINING DUE TO EXCESSIVE MOISTURE CREATED BY THE INSULATION OF CONCRETE TYPE MATERIALS. IT IS ABSOLUTELY NECESSARY THAT EACH ROOM BE PROPERLY VENTILATED.
7. PANEL LAYOUT MAY CHANGE BASED ON OPTIONAL MANUFACTURING STRATEGIES.
8. WALK-IN TOP IS NOT DESIGNED FOR FOOT TRAFFIC STORAGE OR COMPRESSING UNIT MOUNTING UNLESS NOTED OTHERWISE.
9. DESIGN OR REPAIRATION OF THE INSULATED FLOOR SURFACE OR COVERS, WITHOUT HAVING THE DESIGN REVIEWED BY A QUALIFIED ARCHITECT, ENGINEER, OR MECHANICAL CONTRACTOR, MAY BE SUSCEPTIBLE TO STAINING DUE TO EXCESSIVE MOISTURE.
10. FLOOR, CURB, AND PIT DETAILS ARE FOR GENERAL REFERENCE ONLY. THESE DRAWINGS SHOULD NOT BE USED OR INCORPORATED IN THE DESIGN OR REPAIRATION OF THE INSULATED FLOOR SURFACE OR COVERS, WITHOUT HAVING THE DESIGN REVIEWED BY A QUALIFIED ARCHITECT, ENGINEER, OR MECHANICAL CONTRACTOR.
11. THE FOAM PASTIC USED IN THIS PRODUCT COMPLIES TO THE BK SECTION 3003 AS FOLLOWS: FLAME SPREAD RATING: 20; SMOKE DEVELOPMENT: 100; FLOOR LOAD: 100 LBS/SQ FT; COMPRESSIVE STRENGTH: 100 PSI; TENSILE STRENGTH: 100 PSI; TENSILE ELONGATION: 100%; TENSILE MODULUS: 1000 PSI; TENSILE STRENGTH AT BREAK: 100 PSI; TENSILE ELONGATION AT BREAK: 100%; TENSILE MODULUS AT BREAK: 1000 PSI; TENSILE STRENGTH AT BREAK: 100 PSI; TENSILE ELONGATION AT BREAK: 100%; TENSILE MODULUS AT BREAK: 1000 PSI.
12. R-44 FOR 6" THICK PANELS, FREEZER WALLS ARE R-39 FOR 4" THICK, R-44 FOR 6" THICK PANELS, AND R-29 FOR 4" FLOORS.
13. FLOORS NOT DESIGNED FOR MEN WORKING, PALETTE JACKS, OR FORKTRUCK TRAFFIC.

**FOR APPROVAL**

YOU MUST REVIEW ALL NOTES, DETAILS, DIMENSIONS, FINISHES, DOORS SIZES, LOCATIONS AND SWINGS.

- APPROVAL: NO CHANGE REQUIRED, MANUFACTURE AS DRAWN.
  - APPROVED AS NOTED: MANUFACTURE AS DRAWN, HAVE REQUIRED CHANGES AND MANUFACTURE AS DRAWN.
  - NOT APPROVED: DESIGN CHANGES REQUIRE DRAWING REVISION AND RESUBMISSION.
- DATE: \_\_\_\_\_ BY: \_\_\_\_\_

**SMOOTH FINISH DISCLAIMER**

Panels with non-textured and/or no-profile panel finishes (smooth finishes) on the exterior and interior faces may exhibit "oil canning" and flatness imperfections on the surface. Our standard panels have a stucco embossed texture on both faces that helps to reduce oil canning and any other irregularities in the exposed surface. Please be aware of this potential situation in your specification process. Such "oil canning" and flatness issues are typical and are not covered under standard warranties.

DRAWN BY:	DATE:	CHECK BY:	DATE:
DDC	6/30/15		

SHEET #  
**1 of 1**

**Customer Name**

KFX7-148-CR



2915 Tennessee Avenue North, Parsons, TN 38363 (731) 847-6361 • (800) 826-7030

**QUOTE #:**  
**DRAWING #: KFX7-148-CR**