

## **WALK-IN INSTALLATION**

### **IMPORTANT:**

Before attempting to install the walk-in, read the instructions carefully. The instructions are enclosed with a shop drawing, which will show each panel in its' correct location.

### **PREPARATION OF FLOOR:**

The location of where the walk-in is to be erected must be level to assure proper alignment of panels.

### **FREEZER/COOLER WITHOUT FLOOR:**

Lay out the outside dimensions of the walk-in with a chalk line on the cement floor so that it is squared up. Measure 1/2 the wall thickness and center the key way on this line holding back from corners 6" & width of doorway, put a bead of caulking both sides of key way begin installing the wall panels in the sequence shown on the drawing. After walls are erected install ceiling panels and align with cam-locks and lock together, align ceiling panels with wall panel and lag down.

With 3/8" lag screws, adjust door for proper seal and angle down to cement on inside of walk-in. Insert plug bottoms in cam-lock holes on interior of box.

**NOTE:** (1) When height is not available at top of roof to fasten roof down to walk-in, use interior angle.

### **FREEZER/COOLER WITH FLOOR:**

The floor must be leveled from its highest point. A simple way to level the floor is by using shims. It is very important that the floor is level so that the vertical panels will align.

**NOTE:** When locking a panel together, and the cam-lock misses the pin it will not lock, reset the cam-lock by turning it counter-clockwise.