TATE OF THE SECOND

Drum End Enclosure-General Instructions, Tolerances & Tools

## Released, Work May Proceed Bell, Milton Aug-20-2016

## **ATTENTION**

Before starting erection. . . . .

Be sure you have received all of the building materials you ordered by checking the packages received with the <u>Bill of Material</u> included with your shipment.

Immediately report any shortages, overages or damage.

The <u>Bill of Material</u> will be marked to show which bundle contains which parts.

Take some time to read through your <u>Erection Drawing</u>
<u>Pack</u>. Try to visualize how the building will go together and what the finished product will look like. If you have any questions, now is the time to contact the Customer Service Department. Remember "measure twice - cut once".

Check the building foundation to be sure it is within the square and level tolerances. Unless any foundation error is corrected before you start erecting the building, it's going to cost you time and money. Maximum tolerances that should be accepted are:

Width and length

± 1/8" in 12'-0"

 $\pm \frac{1}{4}$ " overall

Out of square diagonally ± 1/2"

Out of level

± 1/8" in 20'-0"

 $\pm \frac{1}{4}$ " overall

PARKLINE, INC.

PHONE: 1-800-786-4855 email: sales@parkline.com

## TOOLS AND EQUIPMENT REQUIREMENTS

Be sure you have the proper <u>Tools and Equipment</u> to erect the building. <u>Minimum</u> requirements will include:

Chalk line

Hammer drill with:  $\frac{1}{4}$ ",  $\frac{3}{8}$ " and  $\frac{1}{2}$ " masonry bits

Hammer

3/4" spud wrench

Assorted screw drivers

Reciprocating saw with metal cutting blades or a portable band saw

Socket wrench with:  $\frac{1}{4}$ ",  $\frac{5}{16}$ ",  $\frac{3}{8}$ ",  $\frac{9}{16}$ " and  $\frac{3}{4}$ " size sockets

Assorted drift pins

Caulking gun

Electric drill with bits

4'-0" Carpenter level

Carpenter square

25' and 100' tape measure

Adjustable locking pliers

"C" clamp style adjustable locking pliers (12) (welders clamp)

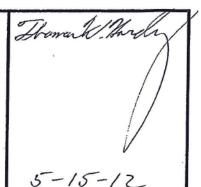
2" x 2" x  $\frac{1}{8}$ " steel angles and/or 2"x4" lumber (for temporary bracing)

Screw gun with adjustable clutch with:  $\frac{1}{4}$ ",  $\frac{5}{16}$ " and  $\frac{3}{8}$ " nut runners

Left and right sheet metal snips

Appropriate safety means to work at roof level

VOGT POWER INTERNATIONAL V17494-BEXD-5111-00 10-Aug-2016



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FOUNDATION FOUNDATION FOR

DATE 02-08-08
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REVISION

INSTRUCTIONS-1