

New Product Offering: V-Notch Corrugated Pipe and Tubing Boxes

Do you manufacture or distribute containers, tubes, pipes, or rods? Our V-notch corrugated pipe and tubing boxes might save your company time and money over other options.

This new service is available immediately!

Advantages of V-Notched Triple-Wall Corrugated Boxes

- **Cost Savings** – Triple-wall corrugated boxes can be a cost-effective alternative to other packaging materials. They can also save time and money on freight, warehousing, and assembly.
- **On-site assembly** – The clean corners provided by V-Notching create long, flat panels that are easily shaped by *one person*.
- **Freight/Warehousing** – Shipped and stored flat; we can stack 3 units (150 boxes) of unfolded boxes on a truck, or as many as 250 boxes high in our warehouse.
- **Length/Weight** – Up to 300 inches long (solid piece) at a fraction of the weight of wood.



How it works

- Flat, v-notched sheets can be folded into a 3-, 4-, or 5-panel box on site as needed
- Multiple blades cut two 45 degree angles between the flaps of the box; when folded, the flaps form a perfect 90 degree angle.
- The blades cut out two of the three layers of the Triple-Wall board, leaving one single wall intact at the corners.
- The ends of the boxes are completed with solid 2 inch heat treated lumber.
- The corrugated sheets can be up to 300 inches long (25 feet) and 72 inches wide (6 feet).
- The V-Notch Box is designed to accommodate the extreme length of tubes, rods, pipes, and gaskets through its cross-section. *Reinforcement can be added with custom designed wood pallets/skids when necessary.*

For more diagrams and clarification, go to the [V-Notch Corrugated page on our website](#).