

SOFTWARE PRODUCTS SERVICES

Part# Title: Closure Instruction
wKW2400R2 Department: Product Management

#### IMPORTANT NOTE

This closure instruction includes the assembly procedures for this packaging design. Substitution of materials or a change to these closure instructions may cause non-compliance with regulations and void the test certification for the packaging.

### **COMPONENTS**

# **INCLUDED WITH THE PACKAGING**

1 - Plywood box (KW2400A)

16 – Drywall Screws

1 - 48" X 48" 3 mil polyethylene liner bag (K285591)

1 – Nylon tie (K84103)

# **NOT INCLUDED IN THE PACKAGING**

5/16" diameter (12"x 12") Bubble wrap Grade 2A Vermiculite (KTV400-A2)

### **FOR CLOSURE**

- 1. Carefully remove the drywall screws from the top of the crate and save it for later use and open the lid.
- 2. Open liner bag and place the article(s) inside the bag.
- 3. Close the bag by gathering the open end together and twisting the bag 360 degrees.
- 4. Lock the bag closed by looping the nylon tie tightly around the twisted bag end.
- 5. <u>If using bubble wrap</u>-Wrap bagged article (s) using bubble wrap. Make sure to have at least 2" cushioning on all sides of the article(s).
- 6. <u>If using vermiculite</u>-Wrap bagged article(s) using vermiculite. Make sure to have at least 1" vermiculite in the bottom of the box and around all sides of article(s).
- 7. Begin screw pattern at the corners of the lid.
- 8. Screw 4 screws per side, equally spaced.

## SHIPPERS RESPONSIBILITIES

This UN combination package is performance tested for use with up to thirty two (32) - 8 %" X 3 %" X 1 %" or smaller articles weighing 1.25 kg each or less or one (1) - 22" X 15" X 17" or smaller article weighing 40kg or less with 5/16" bubble wrap cushioning. It is also performance tested for use with one (1) - 22" X 15" X 17" or smaller article weighing 62.5 kg or less with vermiculite. If using a smaller article(s), cushioning material must be added to fill void spaces. If the packaging is compatible with and authorized for your materials, then follow the instructions for proper closure.