



## ALLIED MOULDED PRODUCTS, INC.

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### Manufactured Housing/Old Work Wall Boxes with Wing Brackets

Part Numbers **P-122OW, P-240OW, P-352OW**

1. Cut an opening in the wall to comply with NEC 314-20. Using the box as a template, place the box open face against the wall surface where the box is to be installed. Draw a line along each long side and each short side stopping at the molded ears. Remove the box and with a straight edge, complete the rectangle. Cut along the line of the rectangle using the appropriate tools.
2. Insert box into opening. Tighten screws to secure box to wall substrate. UL<sup>®</sup> has tested these boxes in 3/8" thick plywood which is the substrate used for their standard test. The strength of the substrate must be equal to 3/8" thick plywood.
3. If the wall assembly is not accessible from the back side to complete the wiring, the wires must be secured to the box with Speed Klamps<sup>™</sup> before installing the box in the wall assembly.

Note: When using the Allied Moulded low voltage partition LVP-2, the cubic inch volume for each compartment is as follows:

**For flush device box catalog numbers:**

**P-240OW – 19.0 cu. in.**

**P-352OW – 18.0 cu. in.**



*Thomas D Knecht*

Thomas D. Knecht  
Technical Service Manager

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