Beaux-Arts Classic Products
Classical Solutions for Modern Intrusions
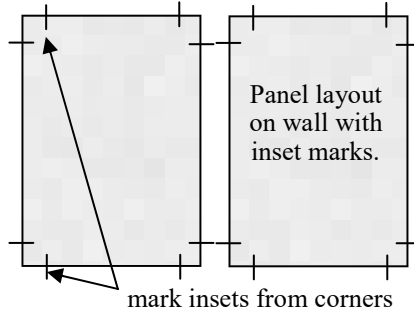
Architectural Wall Panel Installation Instructions

Panel layout on wall with inset marks.

mark insets from corners

style	part #	inset
French Renaissance	AP-301	4-1/4"
Georgian	AP-304	5-5/8"
Classical	AP-305	4-1/4"

Insets are the amount of space used by the panel corner. Molding should be cut to fit between inset marks. Check style for inset size in the adjacent chart.

Tools Required
1) Measuring Tape
2) Rags
3) Hammer
4) 1 1/4" Finishing Nails
5) Miter Saw
6) Caulk Gun
7) Level
8) Electric Drill
9) 1/16" Drill Bit

Tips to Improve Your Results
*Use two people to install long lengths of molding, to prevent caulk smearing wall.
*Don't use too much caulk to reduce the chance of a messy clean up.
*Use a nail in middle of molding to fix dry wall imperfections or bend in wall.
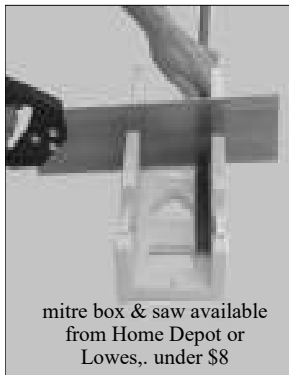*Use pencil sparingly, avoid drawing in the corners on Classical AP-305, corners.

The greatest amount of build time should be spent determining the panel layout.. Once complete you can draw your panel rectangle on the wall with a pencil. Then measure and mark your corner insets. This is the amount of space needed for each style corners, see the chart to the right.
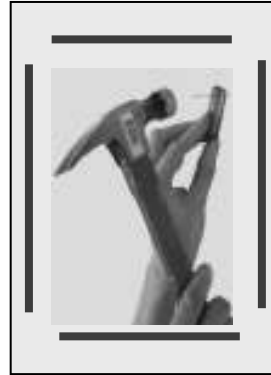
mitre box & saw available from Home Depot or Lowes,. under $8

Cut molding with miter box to fit panel rectangle. Remember to leave space for corner insets.

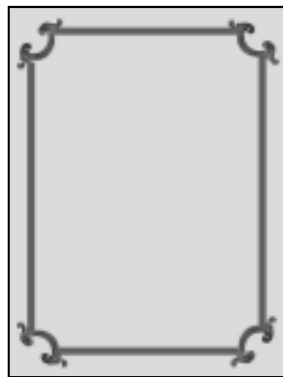Drill 1/16" starter nail hole into molding 1/4" from each edge to hold molding in place.

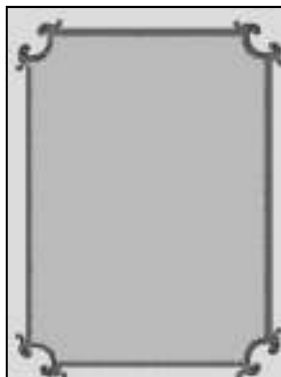Apply adhesive caulk to back of molding and secure into place using 1-1/4" finishing nails.

Fit corners into place with adhesive caulk. Clean up excess caulk easily with damp rag.

Touch up corners and molding by caulking. Use wet brush & damp rag to clear excess caulk.

Complete fitting corners, they should cover small nail holes. No seams or nails should be exposed.

Design option #1
Paint the inside of panels in a companion color or faux finish.

Design option #2
Add a stencil to the center of panel or a custom painted canvas.