

CORBEL INSTALLATION

Installation of all Pearlworks products can be performed using all STANDARD WOODWORKING TOOLS & GLUES. Our hollow back corbels make mounting easy.

Step: 1

Cut a block out of solid wood stock or plywood to fill hollow back of corbel (do not use pressed wood or fiber products).

Step: 2

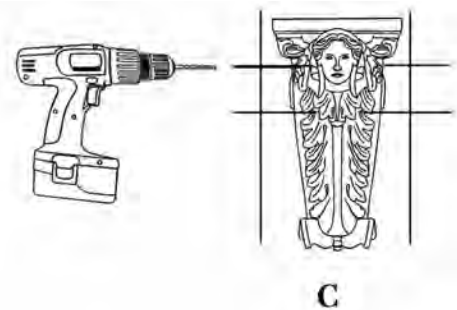
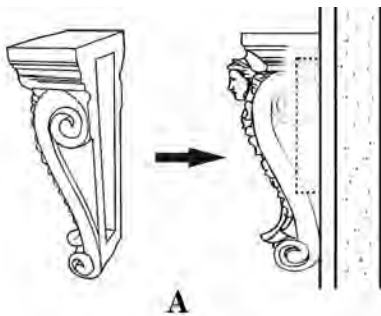
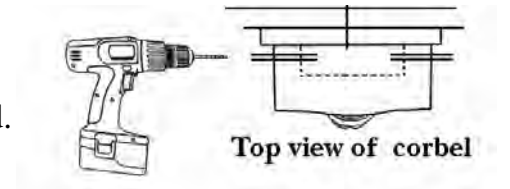
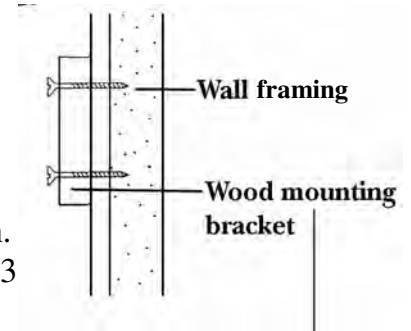
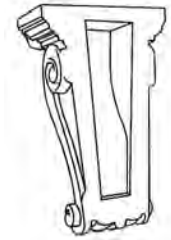
Use corbel to check positioning of block and firmly attach to wall or cabinet using appropriate length wood screws & panel adhesive. When attaching to drywall or plaster use toggle bolts and panel adhesive (do not use plastic (molley: inserts).

Step: 3

Place corbel over block and pre-drill appropriate size holes for wood screws, (trim head wood screws are recommended) double checking for correct location. Never use a hammer and nails when installing Pearlworks products, screws or 23 gauge micro pinner brads are recommended.

Step: 4

Apply panel adhesive to back of corbel and sides of block and permanently attach corbel, making sure it is visually plumb and leveled.



Note: Using a level on top of corbel may not give an accurate reading due to crowning that occurs during casting.

* Pilot holes must align with wood mounting bracket.

* All holes can be filled with standard wood putty or bondo.

* Size of screws and drill bit for pilot holes will vary according to corbel size.

* Never use a hammer and nails when installing Pearlworks products, screws or 23 gauge micro pinner brads are recommended.

