

ORNAMENTAL

— DECORATIVE MILLWORK —

A NOVIO Building Products Company

WAINSCOT KIT INSTALLATION INSTRUCTIONS

YOU WILL NEED:

Construction adhesive
Fine sand paper
Latex Caulk or spackle
Painters tape
Finishing Nails
Saw
Measuring tape
Level
100% Acrylic latex paint
Stud Finder
Safety Glasses

NOTE:

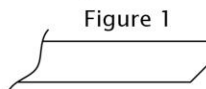
Acclimate materials in room for 24 hrs prior to installation.
Read instructions before beginning
It is advisable to paint items with 100% acrylic paint prior to installation. Joints can be filled with spackle, sanded and touched up after installation as desired.
You may find it helpful to tape the items in place temporarily to determine your favorite arrangement, trimming as necessary. Mark the outline. Remove and proceed to install using the outlines for reference.
Caulking may be indicated if the installation surface is uneven.

INSTRUCTIONS:

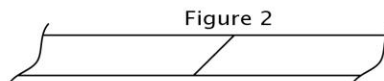
1. Remove existing baseboard.
2. Assure that installation surface is smooth, clean and dry.
3. Locate and mark stud locations.
4. Trim baseboard as necessary.* Apply bead of adhesive to back. Place and secure with finishing nails at stud locations.
5. Trim wall panel items as necessary.* Install wall panel items where marked using a small bead of adhesive to backs. Secure in place with painter's tape and/or finishing nails. Remove tape when adhesive has cured.
6. Trim chair rail as necessary.* Apply bead of adhesive to back. Place and secure with finishing nails at stud locations.
7. If kit contains a Rail Cap, trim as necessary.* Apply bead of adhesive to top edge of chair rail and to back edges of rail cap. Place and secure with finishing nails.

PRO TIPS

- #1 When butting base or chair mouldings to window or door casings, you may choose to bevel the edge to achieve a more professional installation. To create the beveled edge as shown in Figure 1 below, use a miter saw to cut the bevel or you can use a sanding block to sand the bevel into the edge of the moulding.



- #2 When joining two pieces of moulding a Scarf Joint can be used as shown in Figure 2 below. Scarf Joints can be accomplished by cutting the pieces at angles on a miter saw. This creates more surface for glue and nails to fasten the two pieces together.



- #3 Latex Caulk is a finish carpenter's best friend. When installing paint grade products, use your finger to put caulk over all joints and smooth over prior to painting. This method is used by professional installers to give a clean, seamless look.