

# interbois

Interior finishing. Elevated.



## Buildings tutorials

# Angular Contrast

### Recommendations

It is strongly recommended that you take the measurements of your wall before beginning in order to adjust your plans and make the calculations necessary to complete your project. You can print this guide and make it your personalized plan, based on your space, so you can determine the quantity as well as the width of your geometric patterns.

### Tips and tricks

Use an erasable pencil or masking tape to mark the location of the mouldings directly on your wall. If the dimensions of the geometric patterns do not provide the desired effect, adjust your plans. It is also recommended to paint the background of your wall in your desired colour before you begin to create the geometric patterns. Once the mouldings are installed, they can be painted to harmonize your project.

### The material you need

1565 | Square

1-1/16" x 1-1/16" x 8'



### Additional information

- Exterior installation: No
- Species: Finger jointed pine, select pine, white primed MDF
- When buying your material, allow about a 10% loss for cuts.

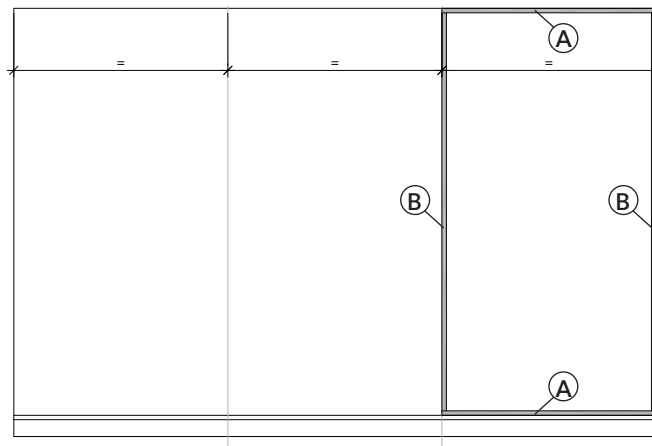
### Required tools

- Erasable pencil or masking tape
- Caulking gun
- 18 gauge finishing nails
- Finishing nailer
- Measuring tape
- Level
- Miter saw
- Grain filler
- Caulk
- Nail punch

## Installation steps

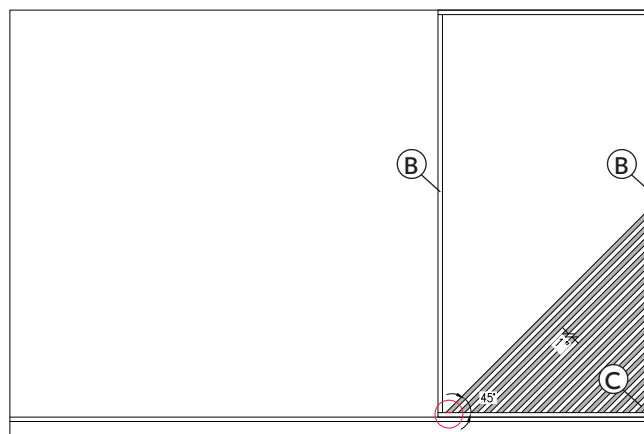
### Step 1

Measure the length of the wall and divide it into three equal parts then mark the part of the wall where the mouldings will be installed. Measure and place a horizontal moulding (A) at the bottom of the wall or above your baseboard. Using a finishing nailer, fasten the moulding (A), making sure it is level. Then fasten another moulding (A) for the top of the wall. Measure the height between the two horizontal mouldings (A) to determine the length of the vertical mouldings (B) that you will have to cut. Fasten the vertical mouldings (B) with the finishing nailer. Make sure the mouldings are level. The other mouldings will be installed within the rectangle you just formed.



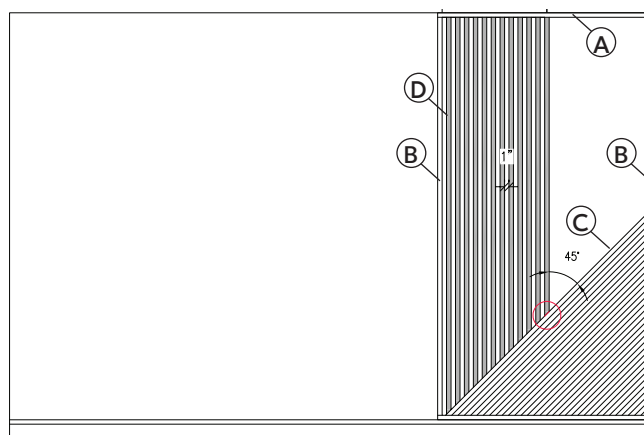
### Step 2

Measure the length of the first, shortest moulding (C), at the bottom right that will be installed between the two vertical mouldings (B). Using a mitre saw, cut the ends of the moulding (C) at a 45-degree inside angle, then attach the moulding. For the installation of the other mouldings (C), we suggest that you take two trim pieces of the moulding (C) to use as a spacer between each moulding (C) to be installed. Repeat the same steps to reproduce the example shown.



### Step 3

Divide the upper space between the two vertical mouldings (B) into two equal parts. Measure the length of the first longest moulding (D), which will be installed between the horizontal moulding (A) and the longest angled moulding (C). Cut the top end of the moulding at a 90-degree angle and the bottom end at a 45-degree inside angle. Fasten the moulding to the wall. To install the other mouldings (D) up to the middle of the remaining space, we suggest that you take two trim pieces of the moulding (D) to use as a spacer between each moulding (D) to be installed. Repeat the same steps to reproduce the example shown.



## Installation steps

### Step 4

Measure the length of the first, shortest moulding (**E**), which will be installed at the bottom, between the horizontal mouldings (**D**) and (**B**). Cut the left end of the moulding at a 90-degree angle and the right end at a 45-degree inside angle. Attach the moulding to the wall. To install the other mouldings (**E**) up to the top of the remaining space, we suggest that you take two trim pieces of the moulding (**E**) to use as a spacer between each moulding (**E**) to be installed. Repeat the same steps to reproduce the example shown.

