



**MASONSCOTT**  
INDUSTRIES

## AUTHENTIC DECORATIVE METAL WALLS AND CEILINGS



**MASONSCOTT**  
INDUSTRIES

877.242.4846  
[www.masonscottind.com](http://www.masonscottind.com)

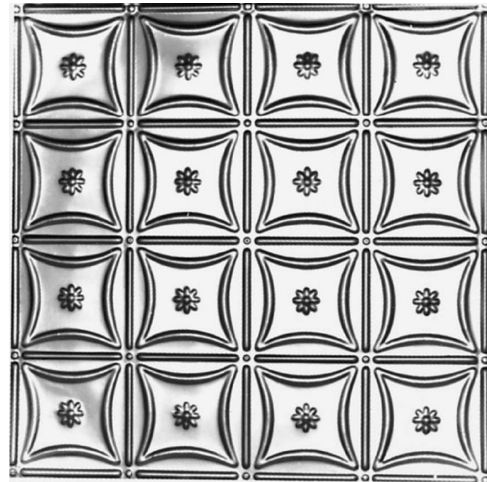


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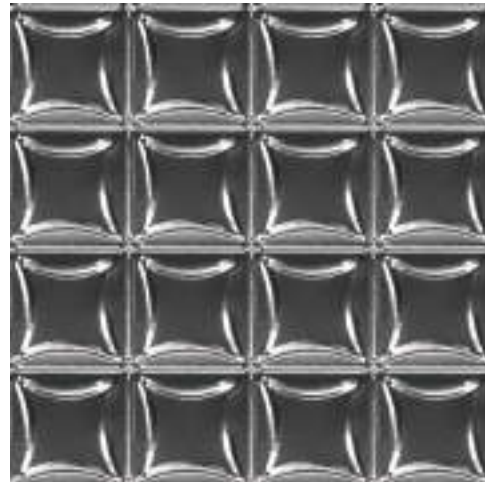
# TIN CEILINGS

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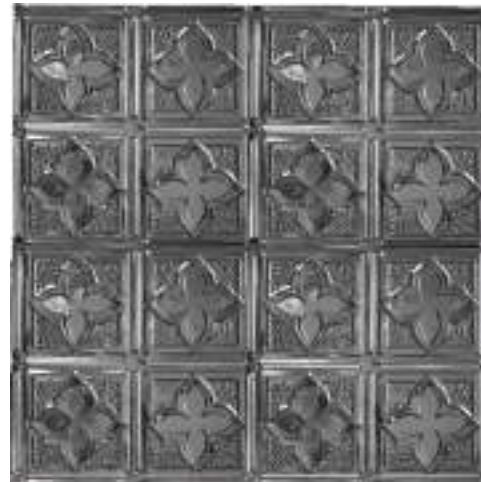
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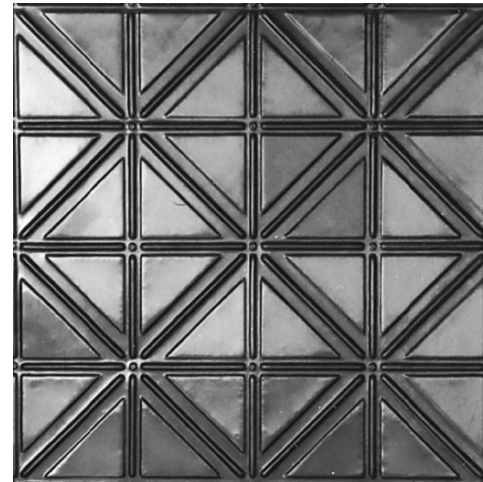
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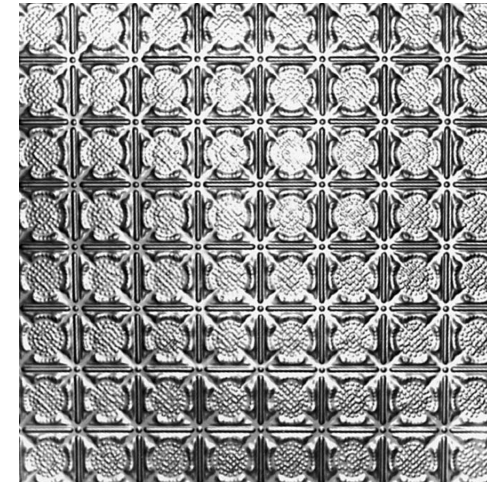
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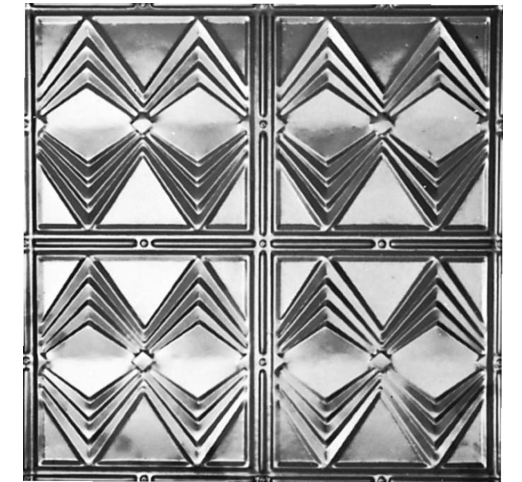
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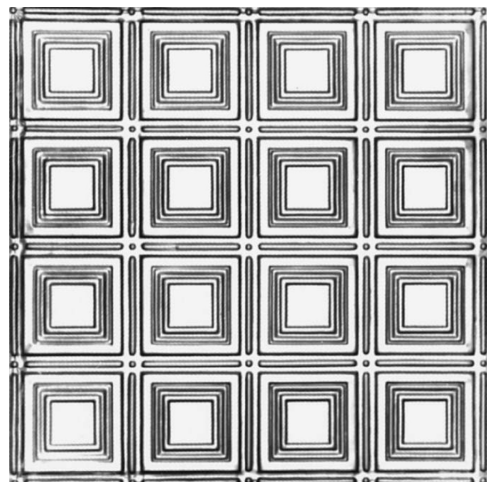
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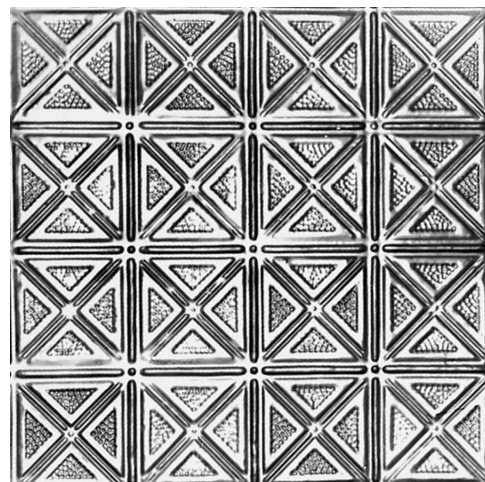
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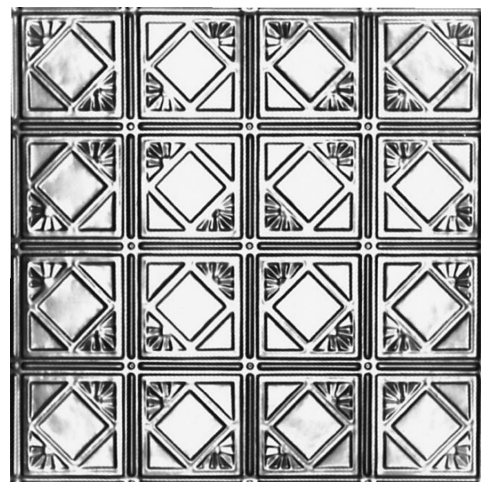
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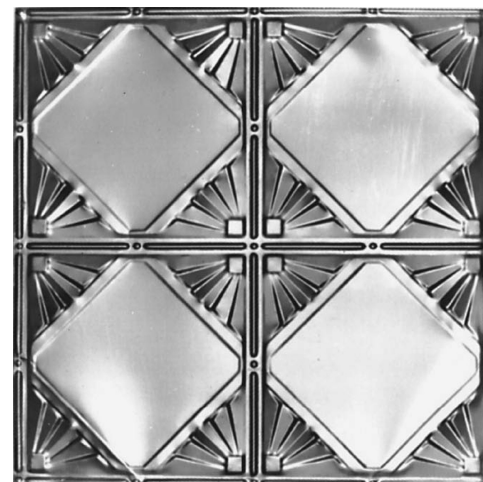
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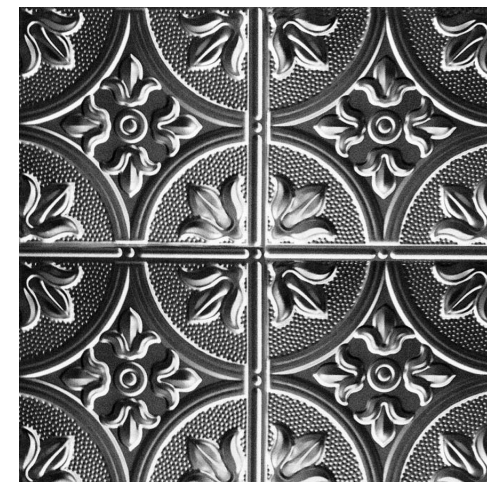
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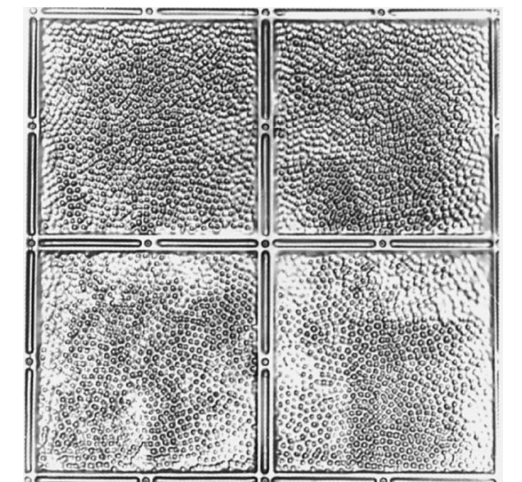
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12" Multiple Plate No. 309



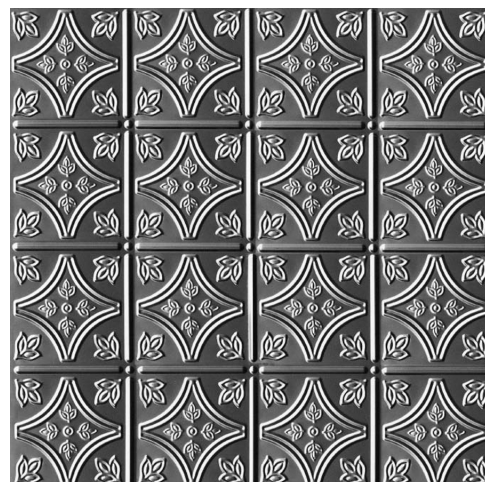
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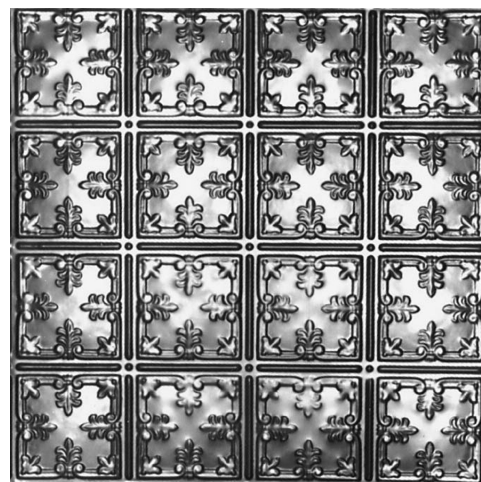
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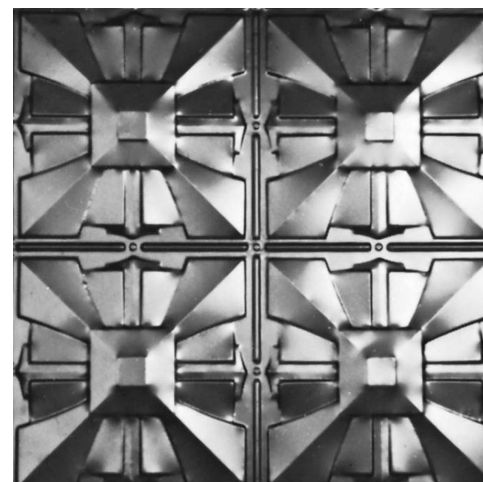
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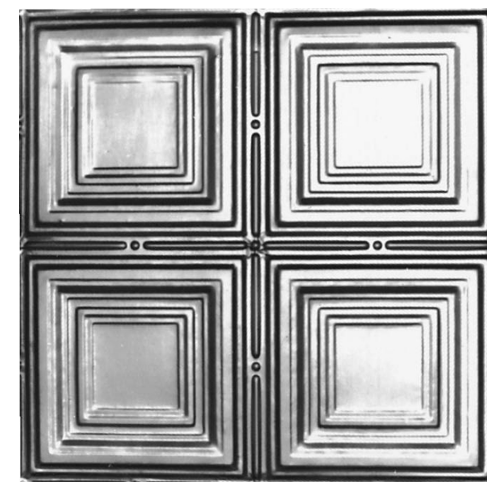
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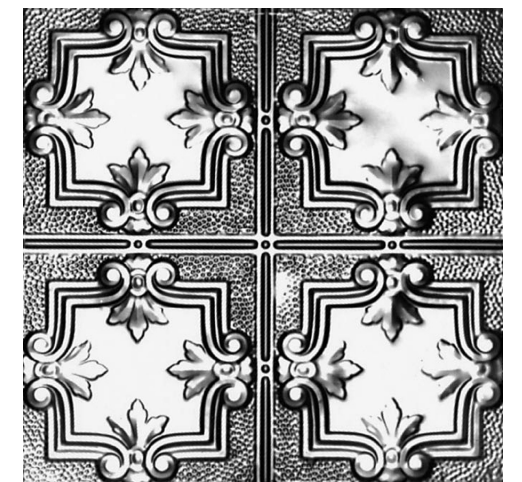
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12" Multiple Plate No. 320



12" Multiple Plate No. 321



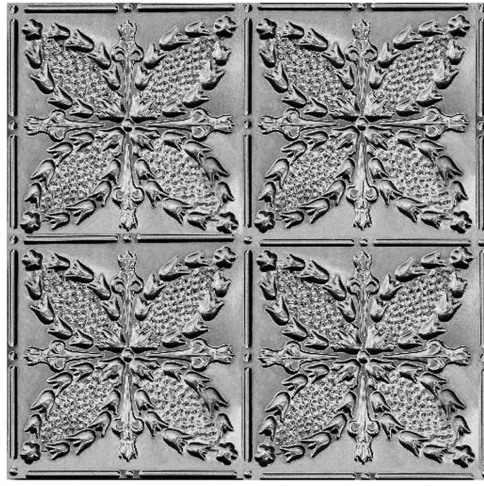
\* All Patterns can be perforated for acoustical purposes.  
\* Cone head nails available in all finishes.

\* STEEL panels come UNFINISHED, and need to be treated with an OIL-BASED paint.  
For best results use a semi-gloss or high-gloss paint to prevent rusting or tarnishing.

# TIN CEILINGS

# TIN CEILINGS

12" Multiple Plate No. 335



24" Multiple Plate No. 500



24" Multiple Plate No. 501



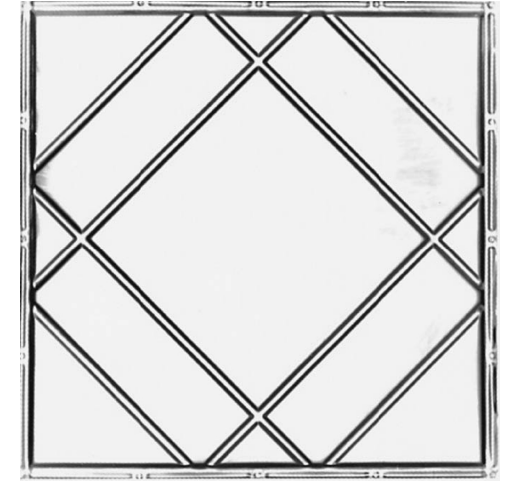
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24" Multiple Plate No. 515



24" Multiple Plate No. 517



24" Multiple Plate No. 502



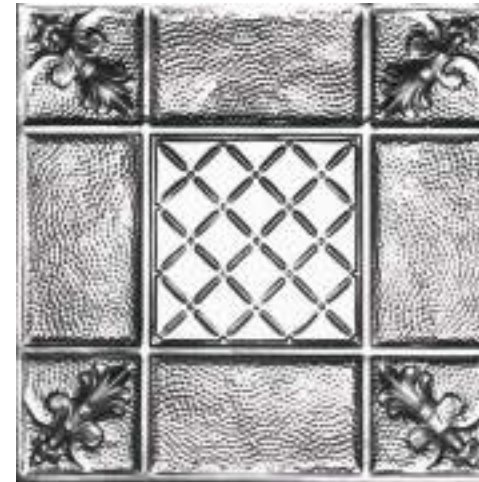
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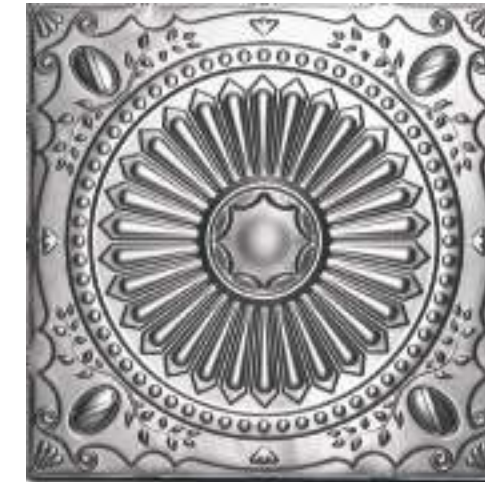
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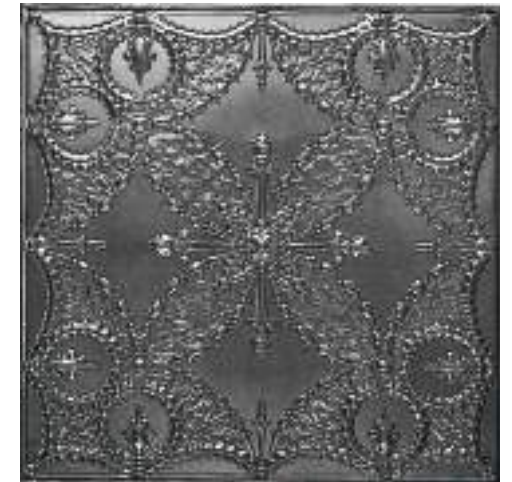
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24" Multiple Plate No. 525



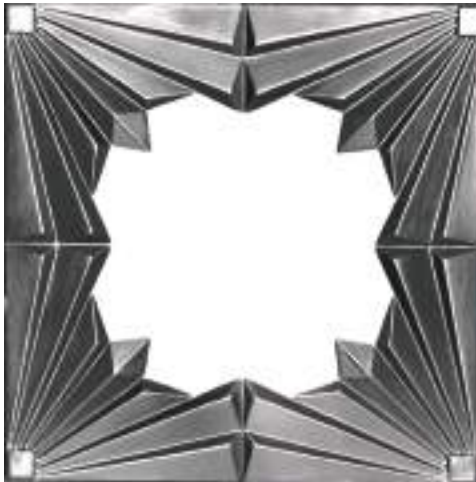
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24" Multiple Plate No. 505



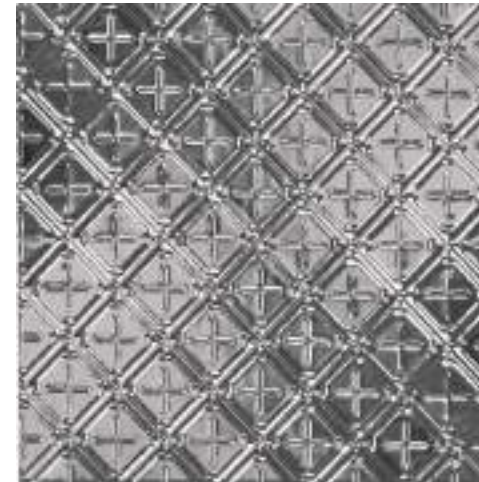
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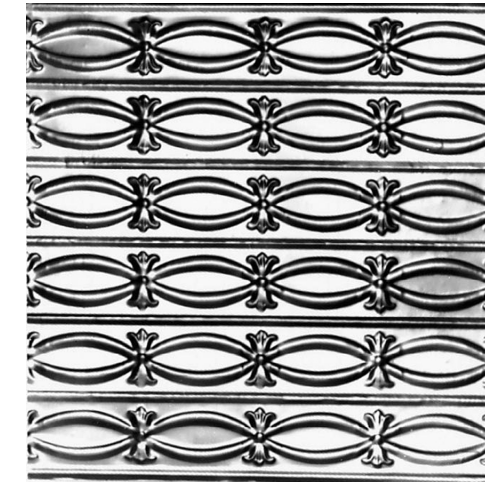
24" Multiple Plate No. 509



24" Multiple Plate No. 574



No. 606 Beaded Plate



24" Multiple Plate No. 5000



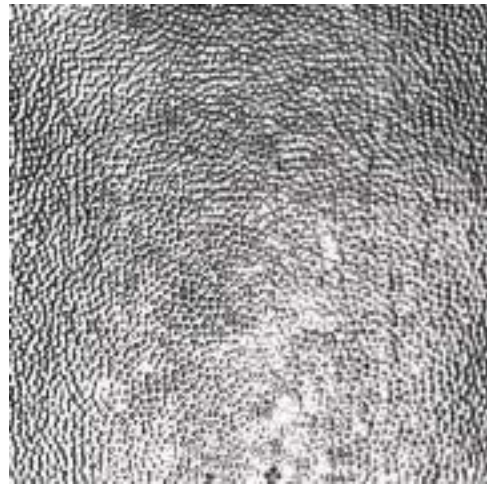
\* All Patterns can be perforated for acoustical purposes.  
 \* Cone head nails available in all finishes.

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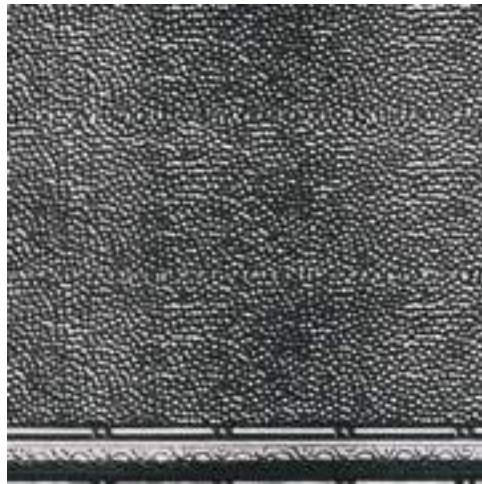
# TIN CEILINGS

# MOLDINGS 48" LENGTH

No. 235 Filler 24"x48"



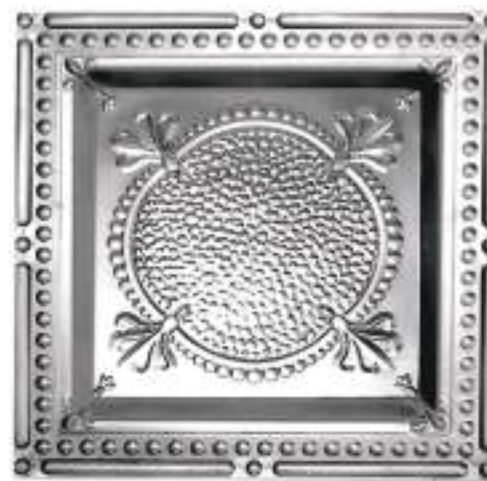
No. 410 Molded Filler



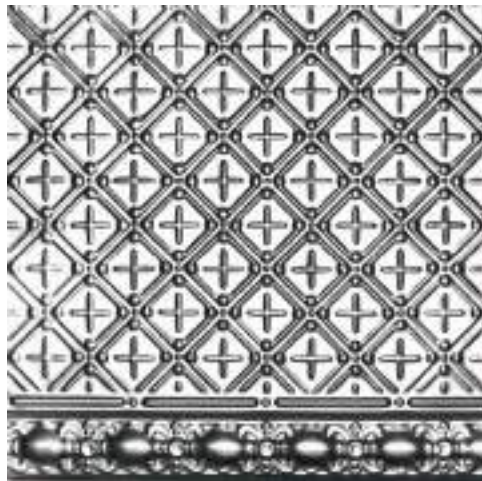
24" Recessed Panel No. 508



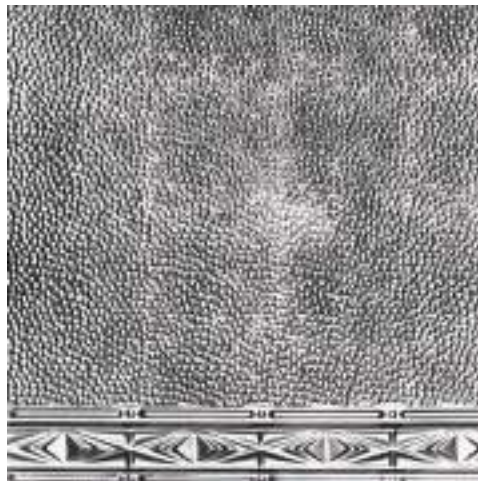
24" Recessed Panel No. 518



No. 4574 Molded Filler 24"x48"



No. 5007 Molded Filler 24"x48"



NO. 800 GIRDER NOSING



NO. 801 CORNICE



NO. 804 CORNICE—4" x 48"



NO. 802 CORNICE



NO. 905 CORNICE



NO. 705 CORNICE



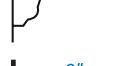
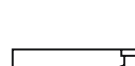
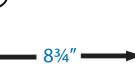
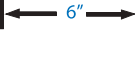
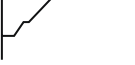
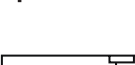
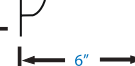
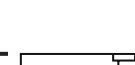
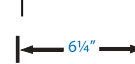
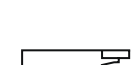
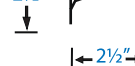
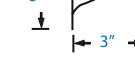
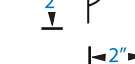
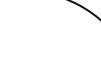
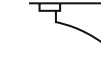
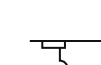
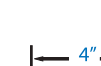
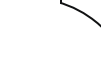
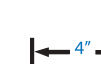
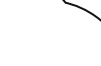
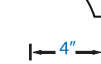
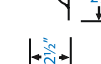
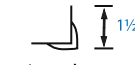
NO. 906 CORNICE



NO. 807 CORNICE



NO. 706 Cornice—Length 48"



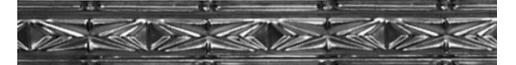
NO. 903 Cornice—Length 48"



NO. 810 CORNICE



NO. 909 CORNICE—3" x 48"



NO. 803 CORNICE



NO. 707 CORNICE



NO. 806 CORNICE



NO. 904 CORNICE



NO. 808 CORNICE



NO. 907 Cornice—Length 48"



\* All Patterns can be perforated for acoustical purposes.  
\* Cone head nails available in all finishes.

# CEILING INSTALLATION

## 1. Cleaning

Clean the metal sheets with denatured alcohol and wipe them dry before installation (steel only). The prepainted white, chrome, copper plated, brass plated and stainless steel all have a PVC film that should be removed before or during installation. Heavy leather gloves should be worn when handling and installing metal. The edges are very sharp.

## 2. To begin:

Nail furring strips to the ceiling around the perimeter of the room 1-1/2" from the walls, using resin-coated nails. Locate the center of the ceiling and bisect it by snapping a chalk line at right angles to the ceiling beams. This insures that the ceiling panels will be nailed into the beams. Working out from this line, snap chalk lines at 24" intervals. Place the edge of a furring strip along each line and nail it to the ceiling. Repeat the process, nailing new furring strips at 12" intervals. Level the ceiling, raising low areas by inserting shims between the furring strips and the ceiling or install 3/8" plywood.

## 3. Install Plywood:

As an alternative, you can install 3/8" plywood or comparable material across the entire ceiling. Tin ceiling panels are held in place with special cone head finish nails, which have to be driven into wood; drywall or plaster will not do.

## 4. Find the ceiling's center:

Tin panels are installed starting from the center and working out. To find center, stretch a chalk line between opposite corners of the ceiling and snap a line on the plywood or furring strips. Do the same with the other corners. The lines cross at the center of the ceiling. Now snap a line through this center point parallel with the room's longest wall. This is the baseline for the length

of the room. Finish by snapping another line through the center point that is 90 degrees to the first baseline.

## 5. Plan the layout:

The ideal layout should be "balanced" so that the panels that meet one wall are the same size as the panels touching the opposite wall. To find where the center piece will land, work out how many panels will fit along the baselines. Be sure to account for the overlap, typically 3/8". Then adjust the center panel's position to create the desirable balance along the ceiling perimeter.

## 6. Orient the edges:

Because the panels overlap, most will have exposed edges. Installing the panels so the edges face away from a room's main doorway will make them less noticeable.

## 7. Close the seams:

Tighten up any open seams by tapping against the overlapping edge with a hammer and soft pine block (below).

## 8. Coat the metal with any color oil based paint:

Unfinished steel will rust if it is not protected from humidity. For best results use clear gloss enamel or aluminum paint by Rustoleum.

The sheets have small dimples along the edges called beads. You line up the sheets by overlapping these beads (like a ball and socket). Nail the sheets on the bead every 6". The exception to this is when you are joining sheets; use a flat head nail to one side of the bead to allow the overlapping sheet to be nailed on the bead. Nail down the center length of the sheet every 12" before nailing the edges.

**Any cutting required can be done with metal shears. (Tin snips)**

# CORNICE INSTALLATION

1. Nail the cornice into the furring strips around the perimeter of the ceiling. The cornice is nailed every 6" into the ceiling and into the studs at the bottom of the cornice.

2. To join the cornices at the corners, miter or cope them like wood.

3. To get a tight fit, snip the edge of one side with a series of cuts 1/8" deep every 1/8". This edge is then bent in or out depending on whether it is for an outside corner or an inside one.

4. Caulk the edges of the cornice, seams, and miters with the head of a nail in the same manner as the ceiling.

5. The metal must be painted with any oil-based paint. Unfinished steel will rust and is not protected against humidity. If you want to retain the original, silvery tin color, use clear gloss enamel or aluminum colored paint by Rustoleum. That's all there is to it. Enjoy your new ceiling. And call us if you have any questions.

6. Any cutting can be done with metal shears. (Tin snips)

## Steel Panel are very Sharp.

Heavy Duty work gloves must be worn at all times when handling the panels.

**Pre-Painted white, brass plated, copper plated, chrome and stainless steel** panel come with a PVC covering to prevent scratching & a lacquer to prevent rusting, no painting or finishing necessary.



**Steel Panels come Unfinished** and need to be treated with an oil-based paint. For best results use a semi-gloss or high gloss paint to prevent rusting or tarnishing. To leave steel panels in natural state use clear gloss enamel by rustoleum.

**2x2 Panels** Should be installed using backerboard or hold down clips.





### Great for Commercial Applications

The DE-ME SNAP™ ceiling system allows the flexibility of having a decorative metal ceiling that is 100% accessible. Each DE-ME SNAP™ metal panel can be removed, without damage or affecting adjacent panels. The DE-ME SNAP™ ceiling system is available in two designs with additional designs in production. DE-ME SNAP™ panels are available in unfinished steel, primed for paint.

### DE-ME SNAP™ Specifications:

Overall Dimensions: 24" x 24"

Panel Designs Available: 209, 320

### Materials and Finishes

#### Unfinished Steel

- 24 Gauge Electro-Galvanized
- Zinc-Coated Steel

#### Prepainted White

- 24 Gauge Electro-Galvanized
- Zinc-Coated Steel

### A New Dimension in Ceilings:

3/8 REVEAL 2x2 metal lay-in panels offer a versatile, easy-to-install ceiling system. This system's 3/8" REVEAL edge provides a dynamic 3-dimensional perspective, dropping the panel below the grid.

3/8 REVEAL panels may be used with any standard exposed 15/16" T-bar suspension system wide grids.

### 3/8 REVEAL Specifications:

Fits Conventional Suspended Ceiling Grids

Overall Dimensions: 23 3/4" x 23 3/4"

Face Dimensions: 22 7/8" x 22 7/8"

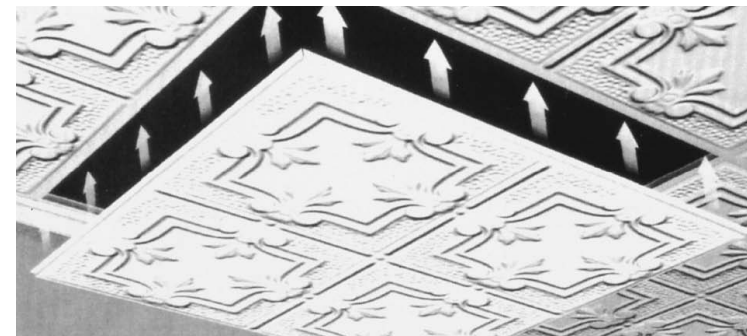
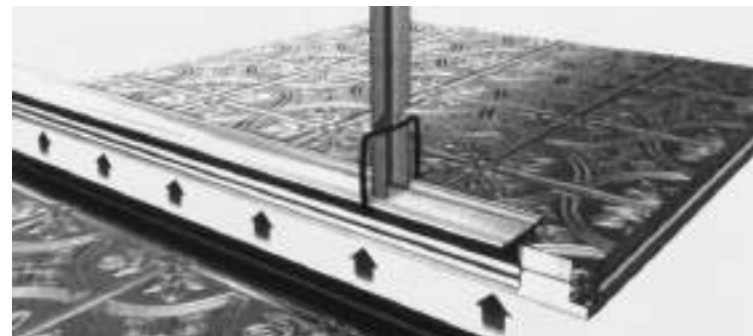
Depth: 3/8"

Panel Designs Available: 209, 234, 321, 503

### MATERIALS AND FINISHES

Unfinished Steel— 0.010" Steel

Prepainted White — 0.010" Steel



### Brass



NO. 705 Cornice



12" Multiple Plate No. 321

### Copper



NO. 705 Cornice



12" Multiple Plate No. 320

### White



NO. 705 Cornice



12" Multiple Plate No. 309

### Stainless



3" Multiple Plate No. 234

### Chrome



NO. 705 Cornice



6" Multiple Plate No. 207

### Lacquer Steel



24" Multiple Plate No. 503

\* No Rust or Tarnishing, No Painting or Finishing Necessary, Protective Peel-Off PVC Film baked on clear Epoxy Coating. Available in Nail-Up or Grid Application