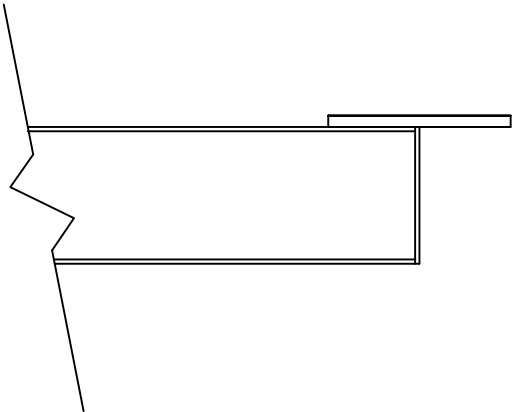
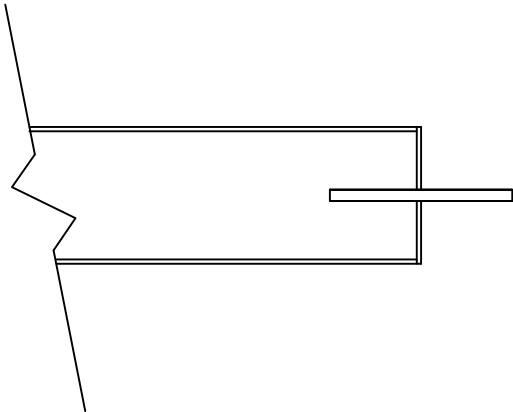
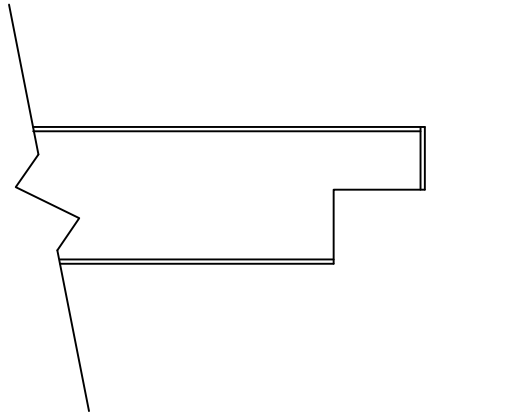
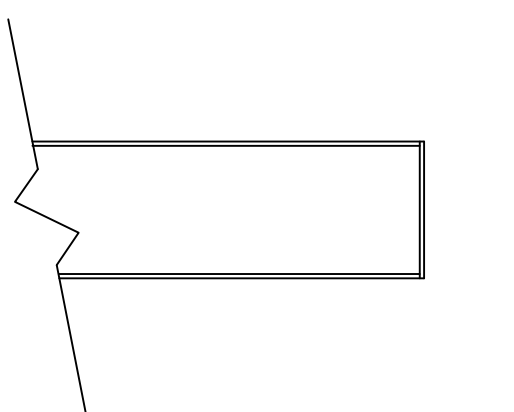
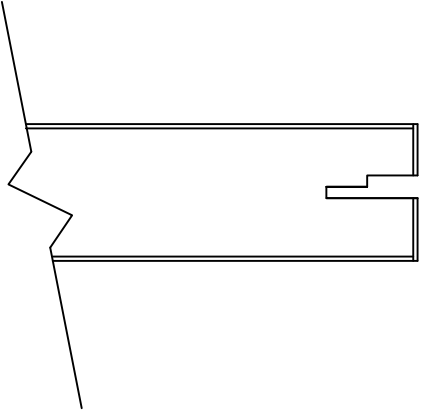
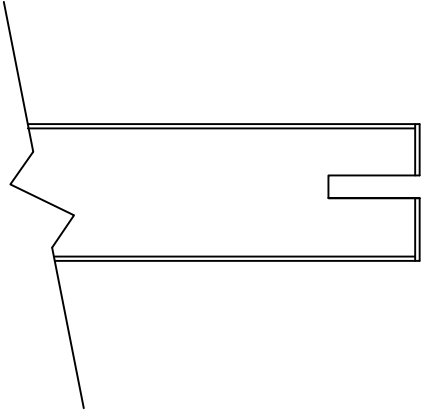
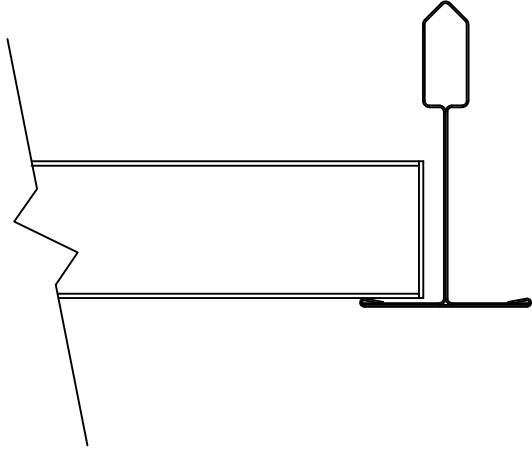


<p>BACK FACE</p>  <p>FRONT FACE</p>	<p>BACK FACE</p>  <p>FRONT FACE</p>	<p>BACK FACE</p>  <p>FRONT FACE</p>	<p>BACK FACE</p>  <p>FRONT FACE</p>
<p>EDGE-BANDED FULL DEPTH TEGULAR AVAILABLE FOR CEILINGS $\frac{15}{16}$" GRID AND $\frac{9}{16}$"</p>	<p>EDGE-BANDED FULL PARTIAL DEPTH TEGULAR AVAILABLE FOR CEILINGS $\frac{15}{16}$" GRID AND $\frac{9}{16}$"</p>	<p>STANDARD TEGULAR AVAILABLE FOR CEILINGS $\frac{15}{16}$" GRID AND $\frac{9}{16}$"</p>	<p>EDGE BANDED AVAILABLE FOR WALLS AND CEILINGS (DIRECT ATTACH, Z-CLIPS, C-HANGERS)</p>
<p>BACK FACE</p>  <p>FRONT FACE</p>	<p>BACK FACE</p>  <p>FRONT FACE</p>	<p>BACK FACE</p>  <p>FRONT FACE</p>	<p>NOTE:</p> <p>1- $\frac{9}{16}$" GRID MAINS TO BE ON MAXIMUM 2'-0" CENTERS</p> <p>2- THESE EDGE CONDITIONS ARE TO APPLY TO $\frac{3}{4}$" NOMINAL THICK PANELS ONLY</p>
<p>EDGE-BANDED SIDE SLOT AVAILABLE FOR CEILINGS $\frac{15}{16}$"</p>	<p>EDGE-BANDED SIDE SPLINE AVAILABLE FOR WALLS: ACCEPTS BLACK OR MATCHING WOOD VENEER SPLINE SPACER</p>	<p>LAY-IN AVAILABLE FOR CEILINGS $\frac{15}{16}$" GRID AND $\frac{9}{16}$" GRID</p>	<p>10088-87</p>



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EDGE CONDITION DETAILS

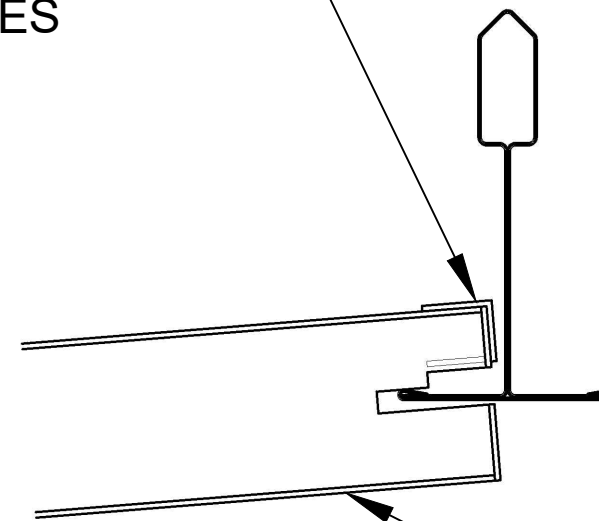
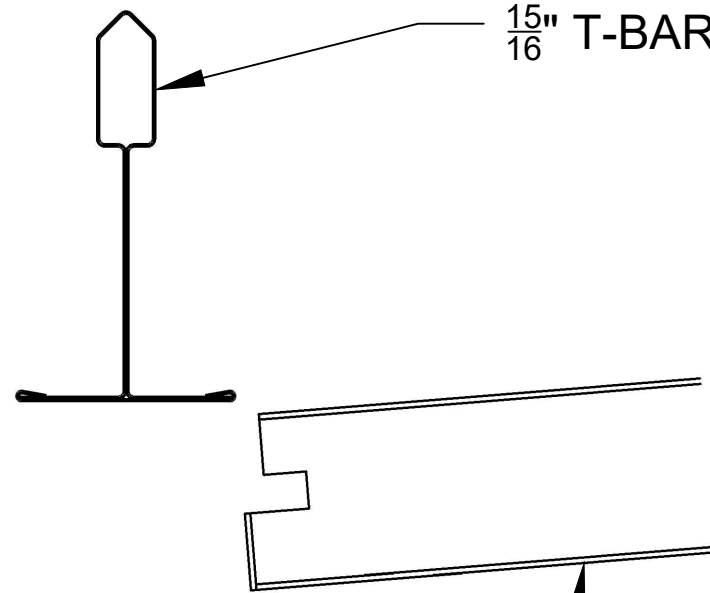
CEILING TILES

1 OF 6

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GRIDLOCK CLIPS, SPACING PER P.O.

$\frac{15}{16}$ " T-BAR, 2 PLACES



TYP. CEILING PANEL

LIFT THIS SIDE TO ENGAGE SLOT
ONTO T-BAR

**PLACE CEILING PANEL AS SHOWN
COMPRESS GRIDLOCK CLIP (S) AS SHOWN
LIFT LOWER EDGE OF PANEL TO ENGAGE NON CLIP SLOT
AND RELEASE TO SLIDE INTO POSITION**

10088-90



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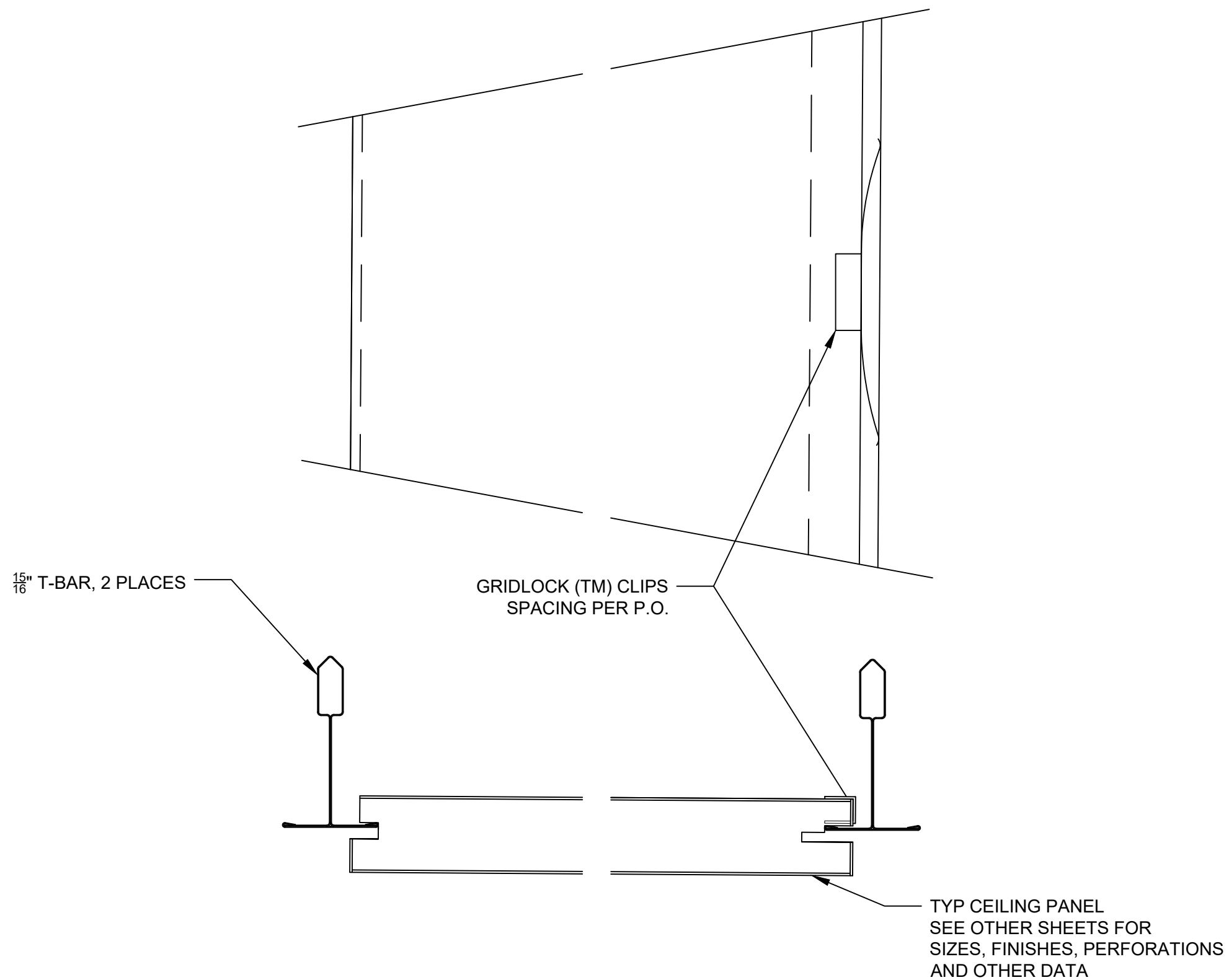
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PANEL INSTALLATION DETAIL

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GRIDLOCK (TM) CLIP

10088-91



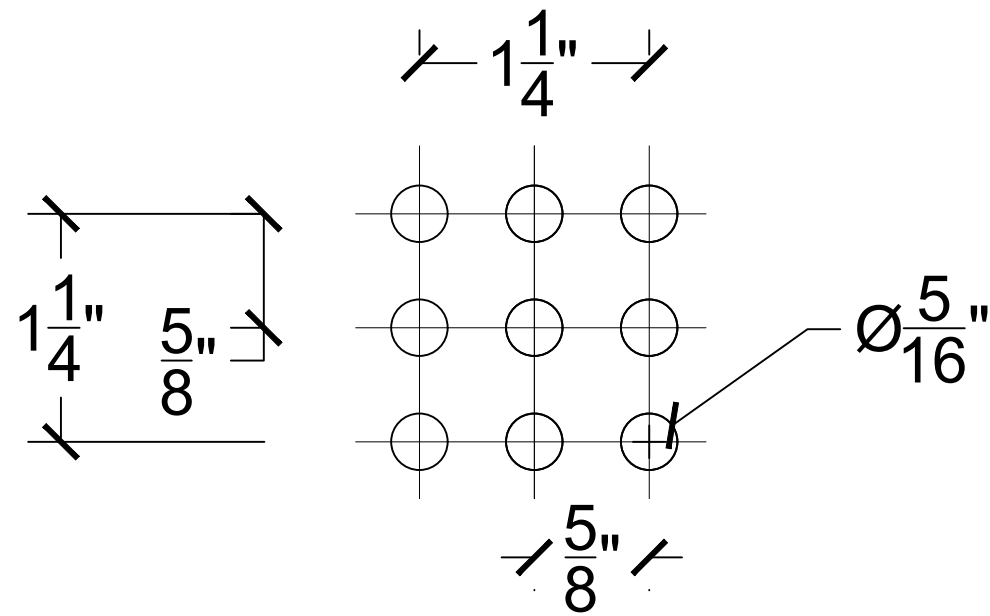
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GRIDLOCK (TM) CLIP INSTALLATION

CEILING TILE

3 OF 6

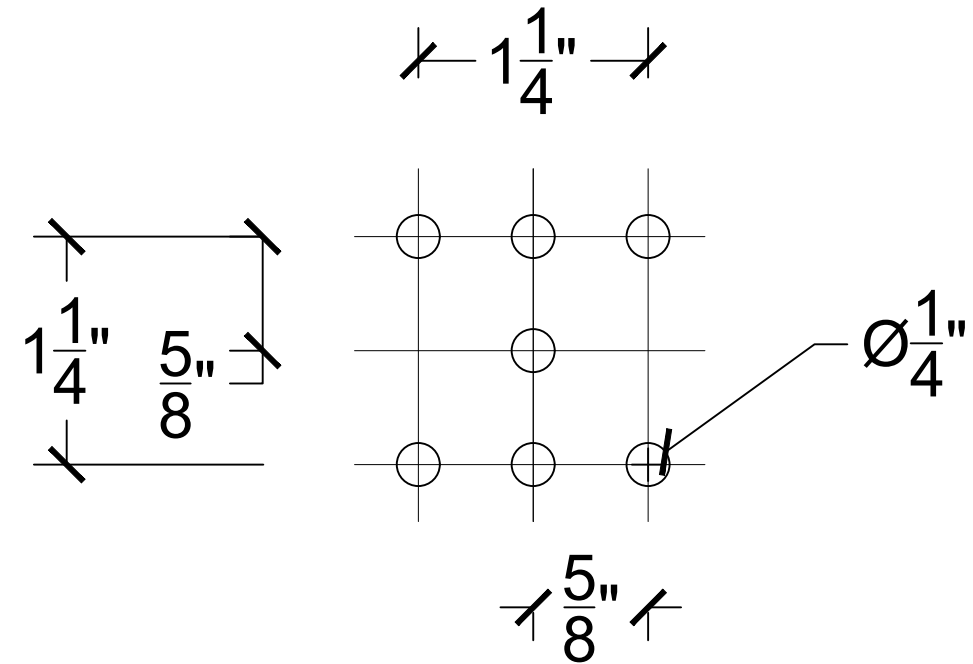
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PATTERN 1003 - XXX

TYPE: ROUND STRAIGHT
 HOLE SIZE : SEE TABLE, $\frac{5}{16}$ " SHOWN
 PERCENT OPEN AREA: SEE TABLE

<u>PERCENT OPEN AREA</u>	<u>PART DASH NUMBERS</u>
003 - - 11.0	003 - - 6MM (0.236) DIA.
004 - - 12.4	004 - - 0.250 DIA.
005 - - 19.4	005 - - 0.313 DIA.
006 - - 27.7	006 - - 0.375 DIA.
007 - - 15.6	007 - - 7MM (0.281) DIA
008 - - 38.0	008 - - 0.438 DIA
009 - - 19.9	009 - - 8 MM (0318) DIA



PATTERN 1003 - XXX

TYPE: ROUND DIAGONAL
 HOLE SIZE : SEE TABLE, 6 (0.236) MM SHOWN
 PERCENT OPEN AREA: SEE TABLE

<u>PERCENT OPEN AREA</u>	<u>PART DASH NUMBERS</u>
003 - - 5.5	003 - - 6MM (0.236) DIA.
004 - - 6.2	004 - - 0.250 DIA.
005 - - 9.7	005 - - 0.313 DIA.
006 - - 13.8	006 - - 0.375 DIA.
007 - - 7.8	007 - - 7MM (0.281) DIA
008 - - 18.9	008 - - 0.438 DIA
009 - - 10.0	009 - - 8 MM (0318) DIA

10088-82



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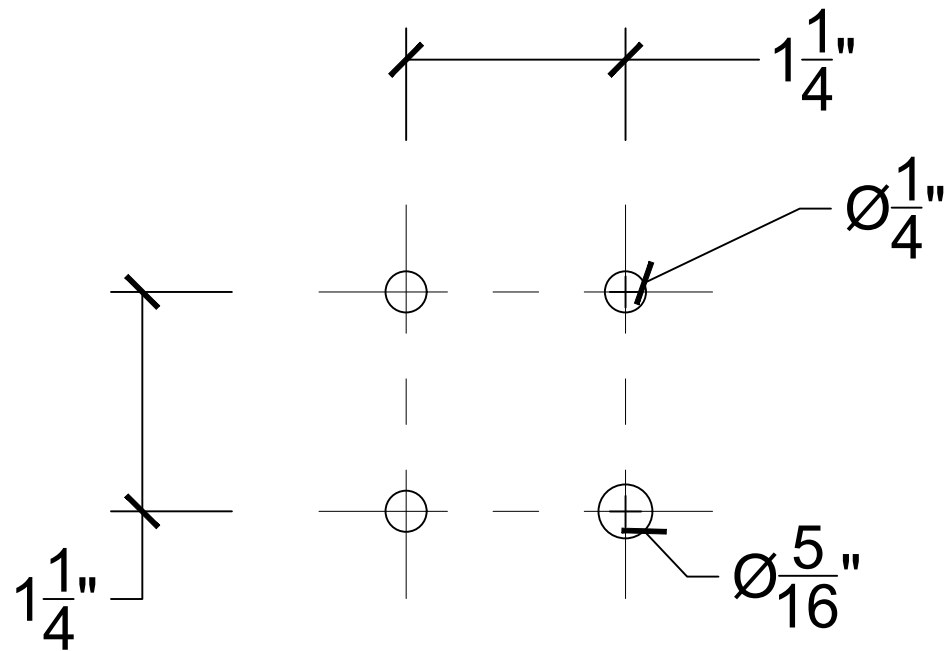
STANDARD PERFORATION DETAILS

CEILING TILES

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10088-83

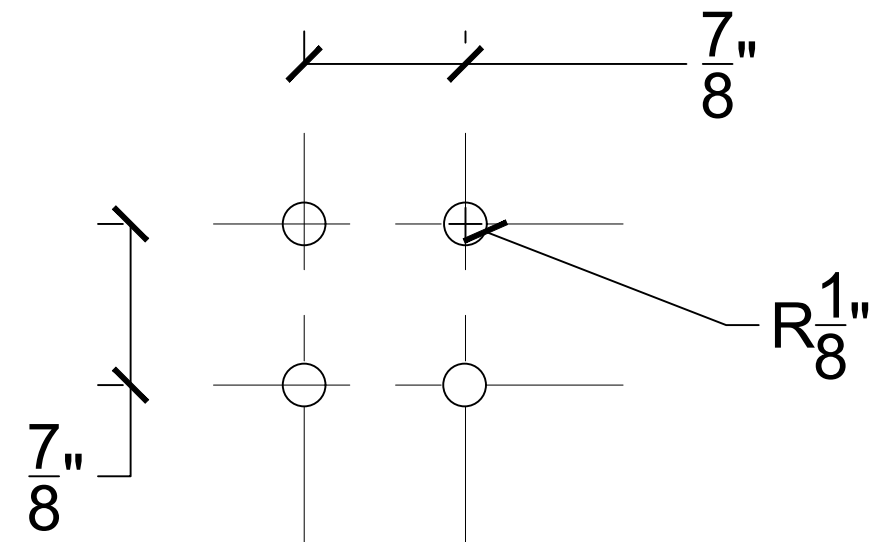
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PATTERN 1003 - XXX

TYPE: ROUND STRAIGHT
 HOLE SIZE : SEE TABLE, 6 MM SHOWN
 PERCENT OPEN AREA: SEE TABLE

<u>PERCENT OPEN AREA</u>	<u>PART DASH NUMBERS</u>
003 - - 2.8	003 - - 6MM (0.236) DIA.
004 - - 3.1	004 - - 0.250 DIA.
005 - - 4.9	005 - - 0.313 DIA.
006 - - 6.9	006 - - 0.375 DIA.
007 - - 3.9	007 - - 7MM (0.281) DIA
008 - - 9.5	008 - - 0.438 DIA
009 - - 5.0	009 - - 8 MM (0318) DIA



PATTERN 1003 - XXX

TYPE: ROUND STRAIGHT
 HOLE SIZE : SEE TABLE, 6 MM SHOWN
 PERCENT OPEN AREA: SEE TABLE

<u>PERCENT OPEN AREA</u>	<u>PART DASH NUMBERS</u>
003 - - 5.5	003 - - 6MM (0.236) DIA.
004 - - 6.2	004 - - 0.250 DIA.
005 - - 9.7	005 - - 0.313 DIA.
006 - - 13.8	006 - - 0.375 DIA.
007 - - 7.8	007 - - 7MM (0.281) DIA
008 - - 31.4	008 - - 0.438 DIA
009 - - 10.0	009 - - 8 MM (0318) DIA



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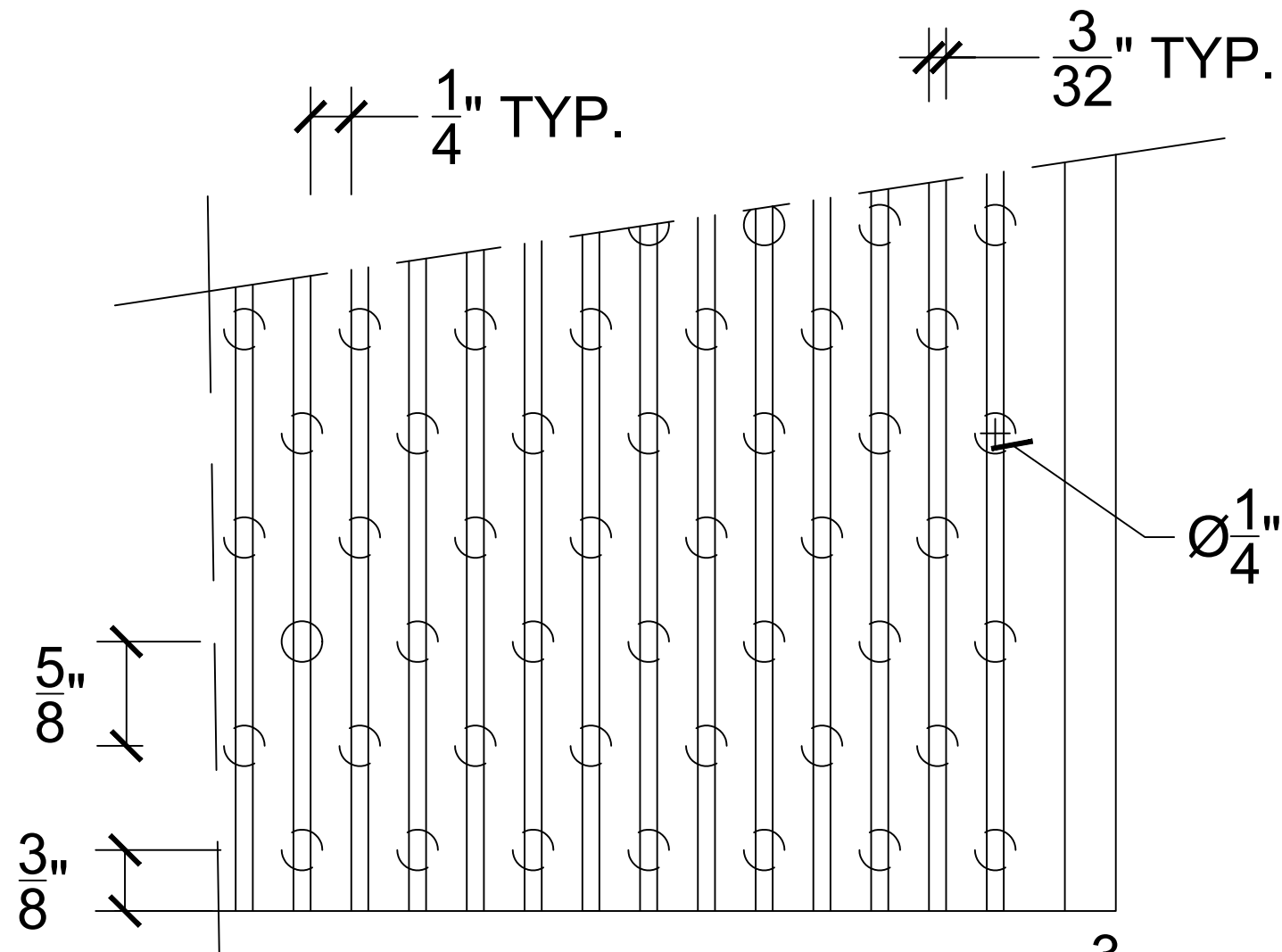
STANDARD PERFORATION DETAILS

CEILING TILES

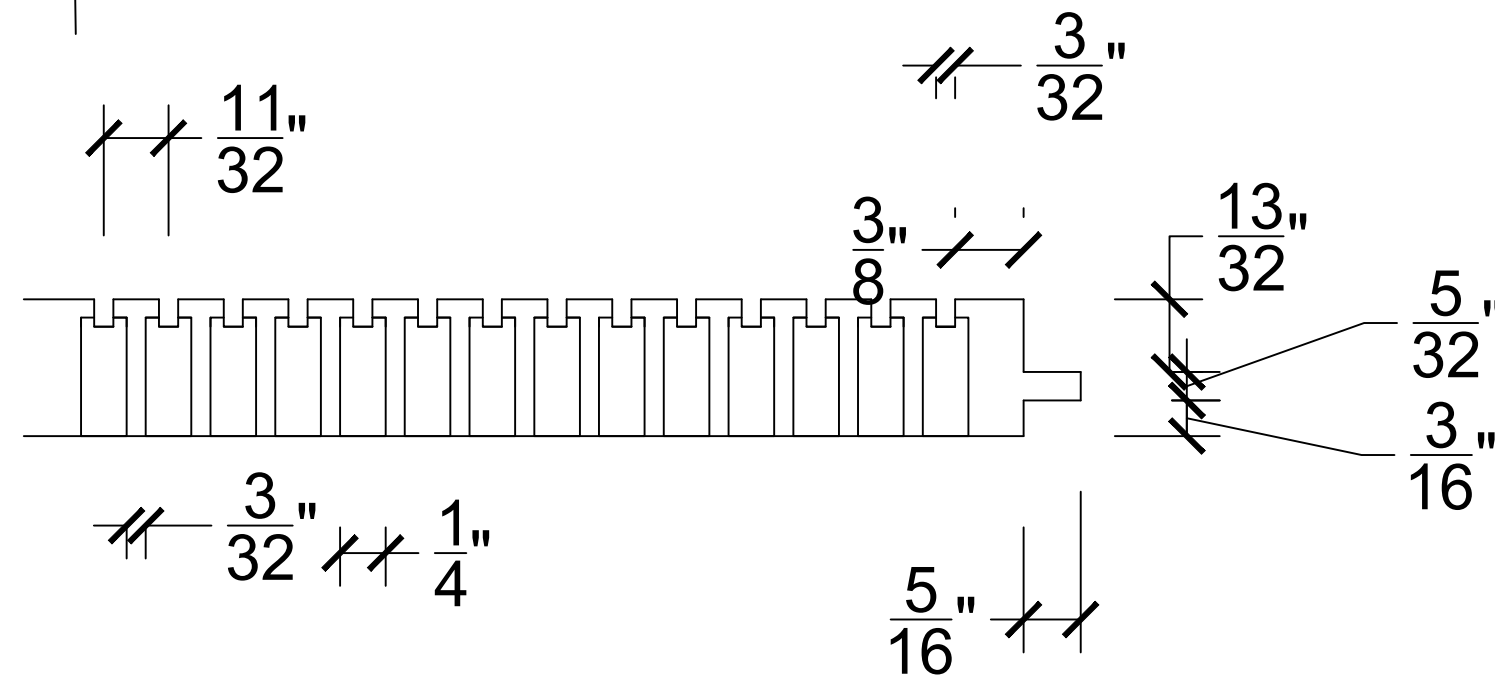
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PLAN VIEW



SIDE VIEW



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STANDARD PERFORATION DETAILS

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