



## PERFORATIONS

Metal ceilings are perforated due to technical and architectural reasons. durlum metal ceilings can be perforated with different perforation patterns [see following pages]. Special perforations are optional.

The perforated metal ceilings can be provided with bonded durlum acoustic fleece. Other materials for acoustic absorption may be available upon request, such as mineral wool or foamed material.

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### PERFORATIONS

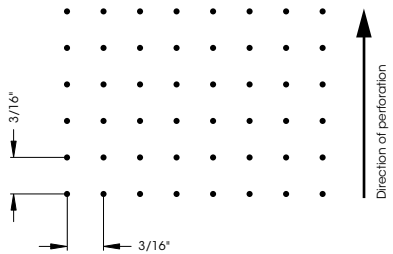
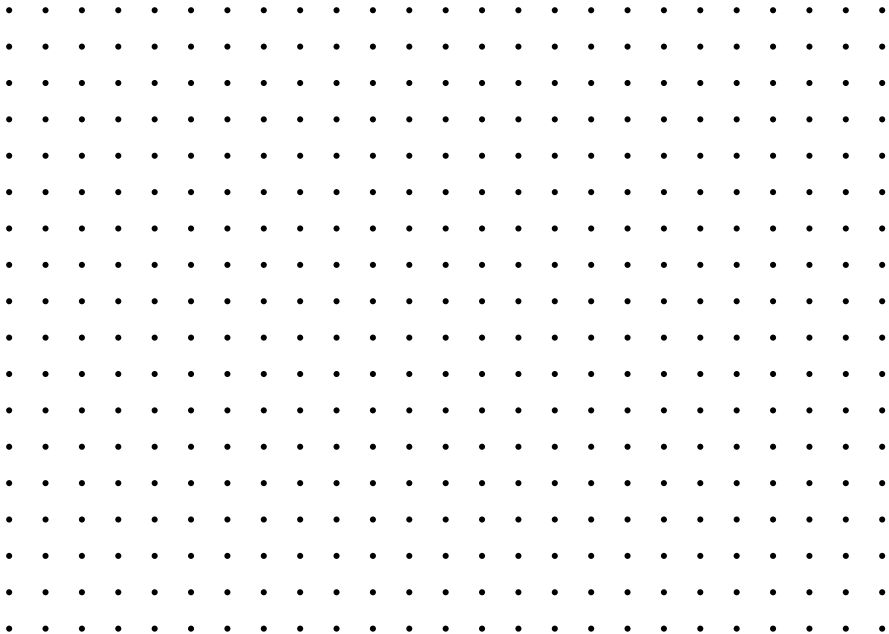
ROUND HOLES



# PERFORATIONS

ROUND HOLES STRAIGHT

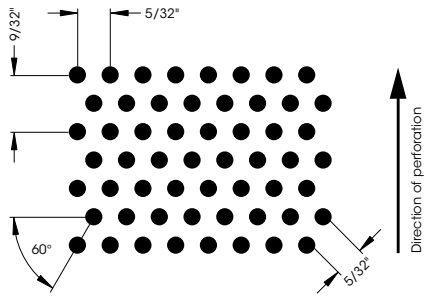
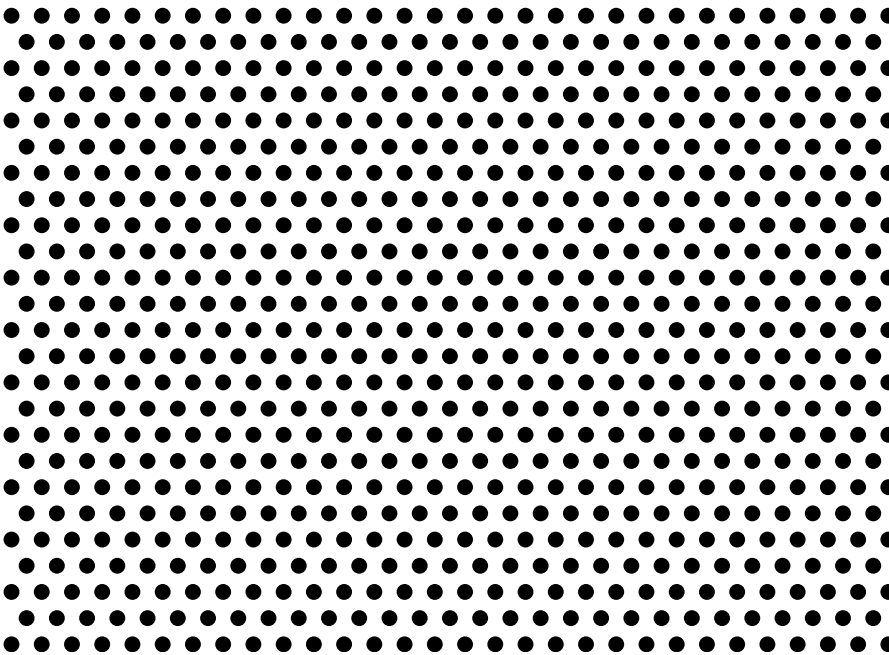
## MICRO PERFORATION RG-L08 "PICO POINT"



Hole diameter: .....  $1/32"$  [0.8mm]  
 Open area: ..... 2.18%  
 Max. width of perforation: .....  $4'-2\ 1/16"$  [1 272mm]  
 Max. plate width: ..  $4'-7\ 1/8"$  [1 400mm]

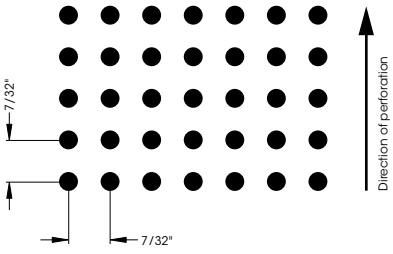
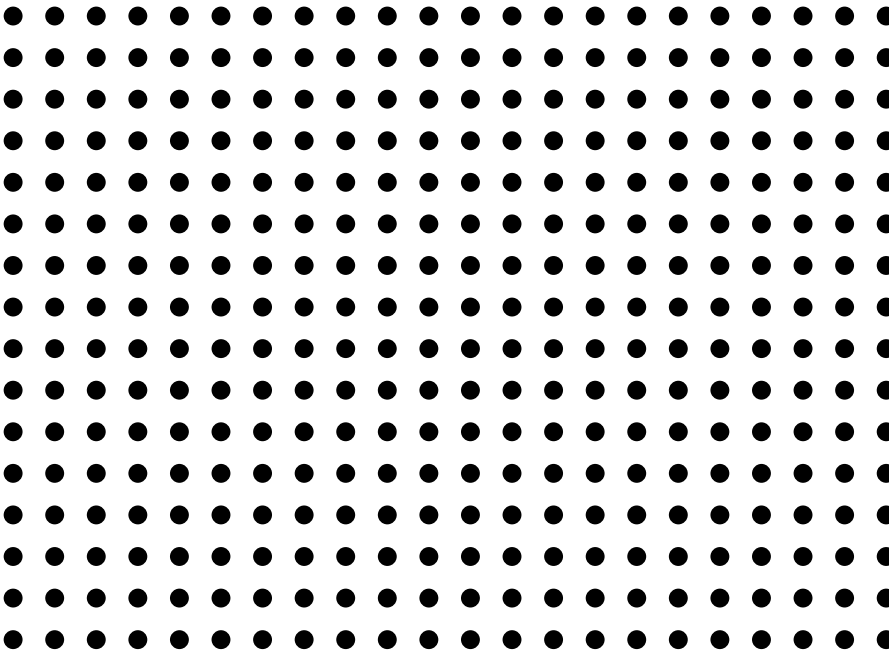
ROUND HOLES STAGGERED / DIAGONAL

## PERFORATION RV-L6



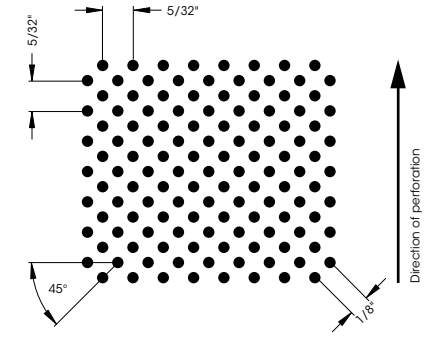
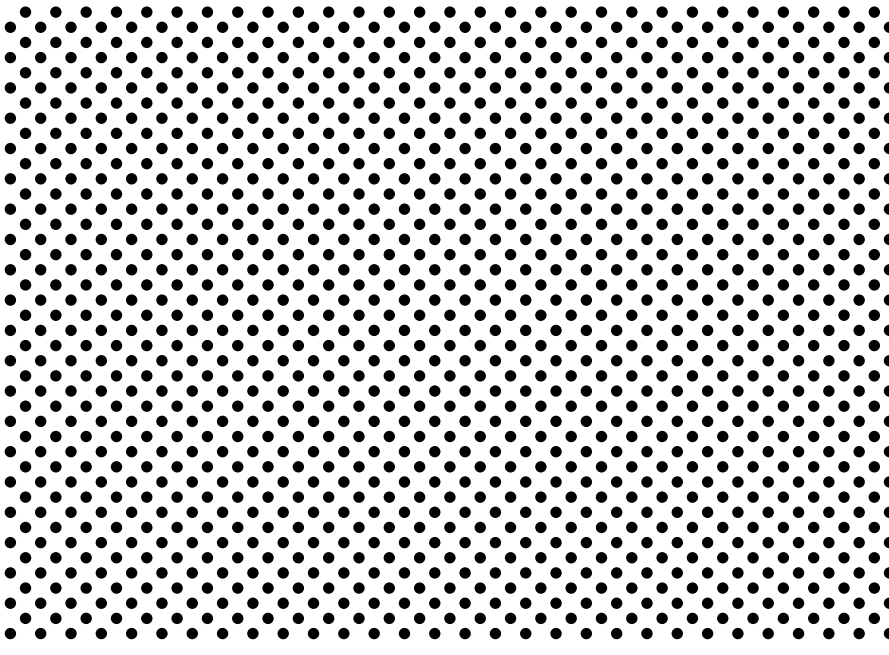
Hole diameter: .....  $3/32"$  [2.1 mm]  
 Open area: ..... 25.00%  
 Max. width of perforation: .....  $4'-9\ 5/8"$  [1 464mm]  
 Max. plate width: ....  $4'-7\ 1/8"$  [1 400mm]

## PERFORATION RG-L15



Hole diameter: .....  $3/32"$  [2.5mm]  
 Open area: ..... 16.20%  
 Max. width of perforation: .....  $4'-8\ 3/4"$  [1 441 mm]  
 Max. plate width: ..  $4'-7\ 1/8"$  [1 400mm]

## PERFORATION RD-L30



Hole diameter: .....  $1/16"$  [2.1 mm]  
 Open area: ..... 25.00%  
 Max. width of perforation: .....  $4'-8\ 11/16"$  [1 440mm]  
 Max. plate width: ....  $4'-7\ 1/8"$  [1 400mm]

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