700 Series
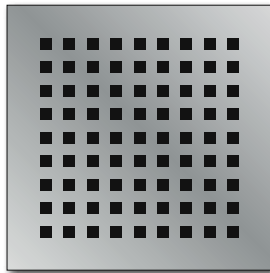
Perforated
Metal
Ceilings
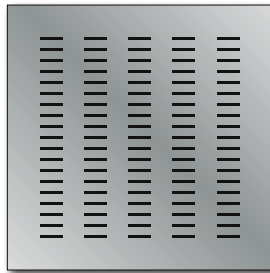
GAGE

ARCHITECTURAL PRODUCTS®

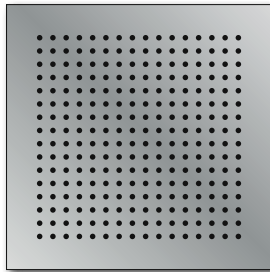# Standard Designs

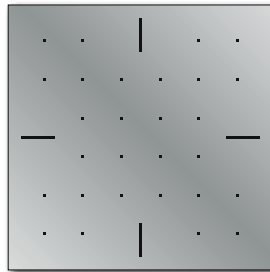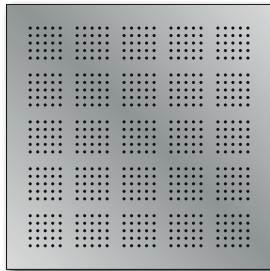## Perforations

P1
14% open ▪ .7-.75 NRC

P8
8% open ▪ .5-.6 NRC

P9
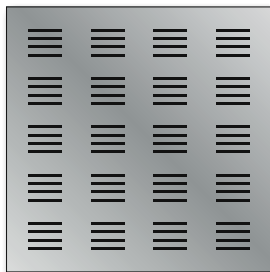8% open ▪ .5-.6 NRC

P12
1% open ▪ minimal NRC

P15
8.36% open ▪ .5-.65 NRC
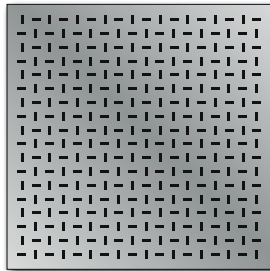
P16
10.6% open ▪ .65-.7 NRC

P17
13% open ▪ .7-.75 NRC
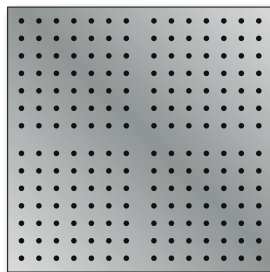
P18
6.67% open ▪ .5-.65 NRC

Finishes

700
Brushed Matte

701
Brushed Gloss

702
Metallic Silver

710
Distressed
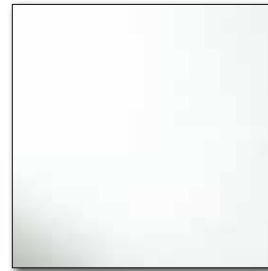
711
White

712
Woodgrain #1

713
Woodgrain #2

714
Metallic White

Cover photos:

P18-711   704B

P15-712
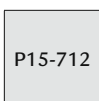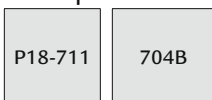
Finishes 700-702 and 711 are available in the color of your choice for an additional charge. Specifier will need to provide a color chip or Pantone number for preproduction matching by Gage.

Due to the metallic nature of these finishes, the photography may not accurately portray the actual finish. Please contact the Gage Factory for finish samples.

NRC (Noise Reduction Coefficient) Ratings are applicable with laminated Soundtex® acoustical membrane.
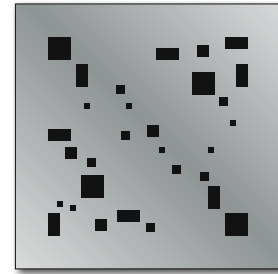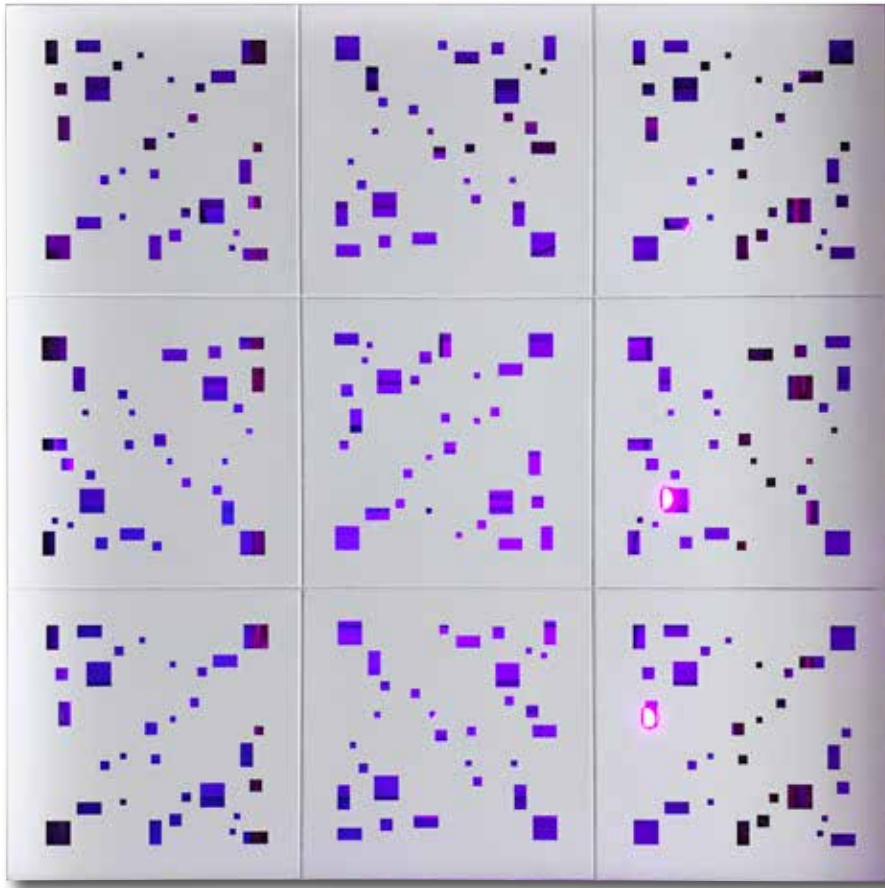
P19

Random sizes of squares and rectangles are shown here on a 711 white tile (with purple LED lighting).   P19-711
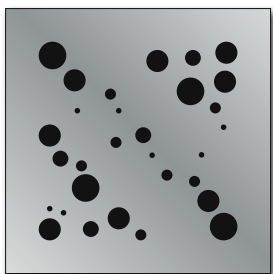
P20

Random sizes of circles are shown here on a 158 bronze pattern tile (with blue LED lighting).   P20-158
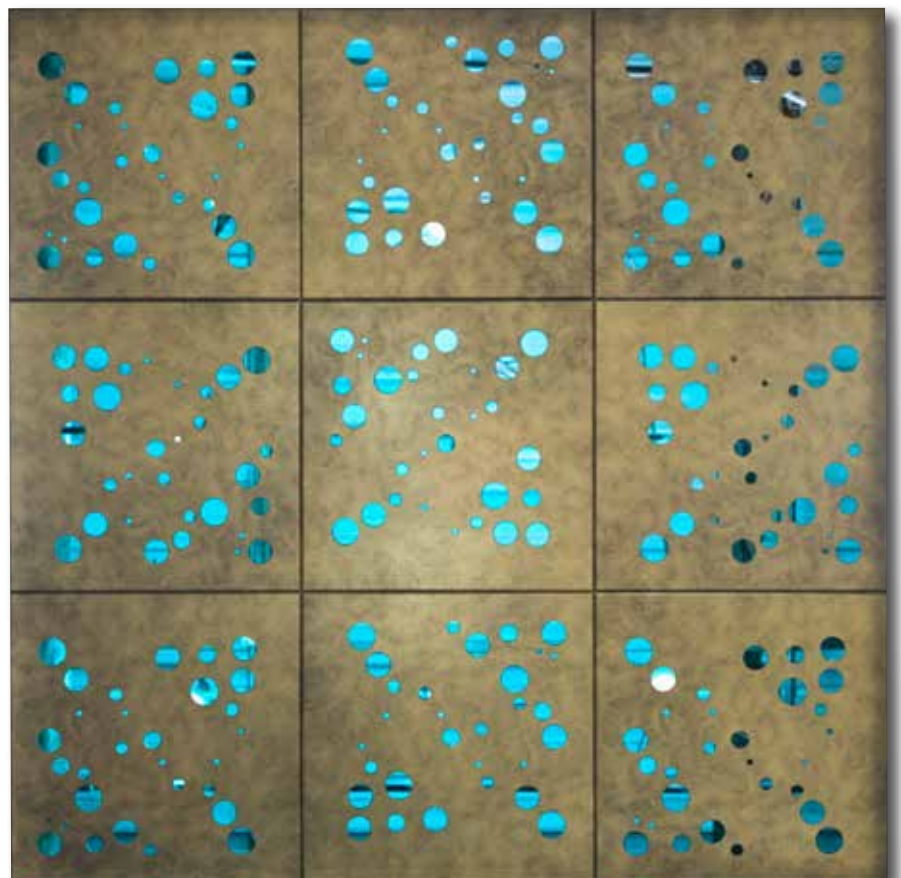
SELECTIVE DESIGNS

Selective designs combine proprietary Gage machining processes to create patterns that register with the perforation. The effect is unique, high tech and definitely Gage.
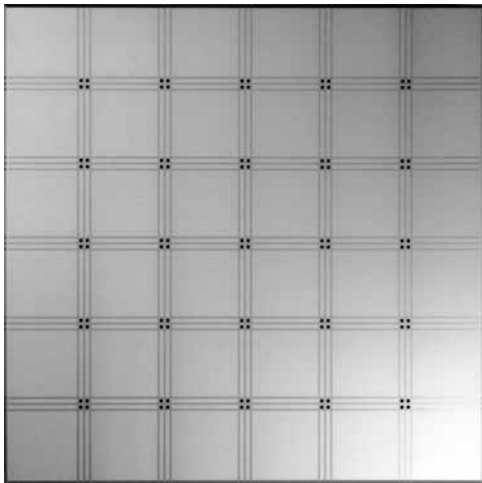
704B

704C

708
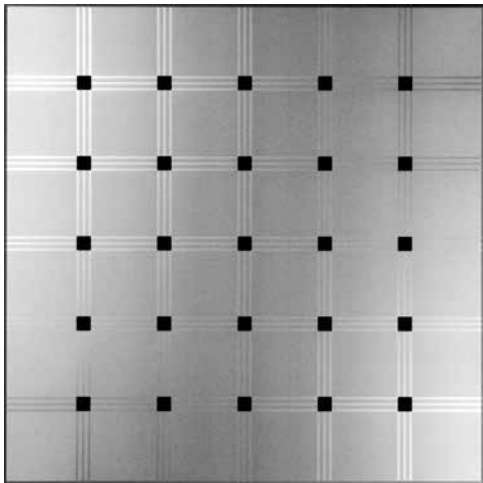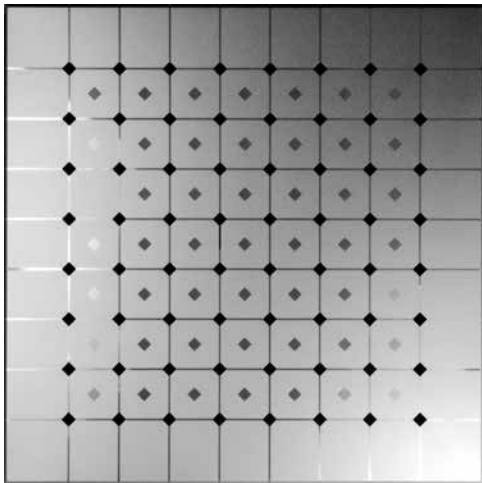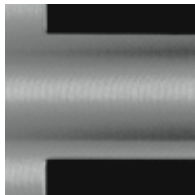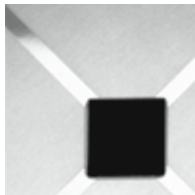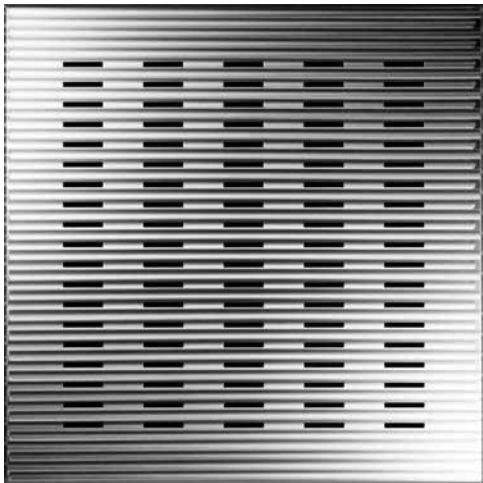
P8-250
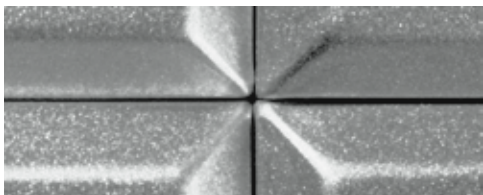
Design P15-712 Woodgrain, System D1.1
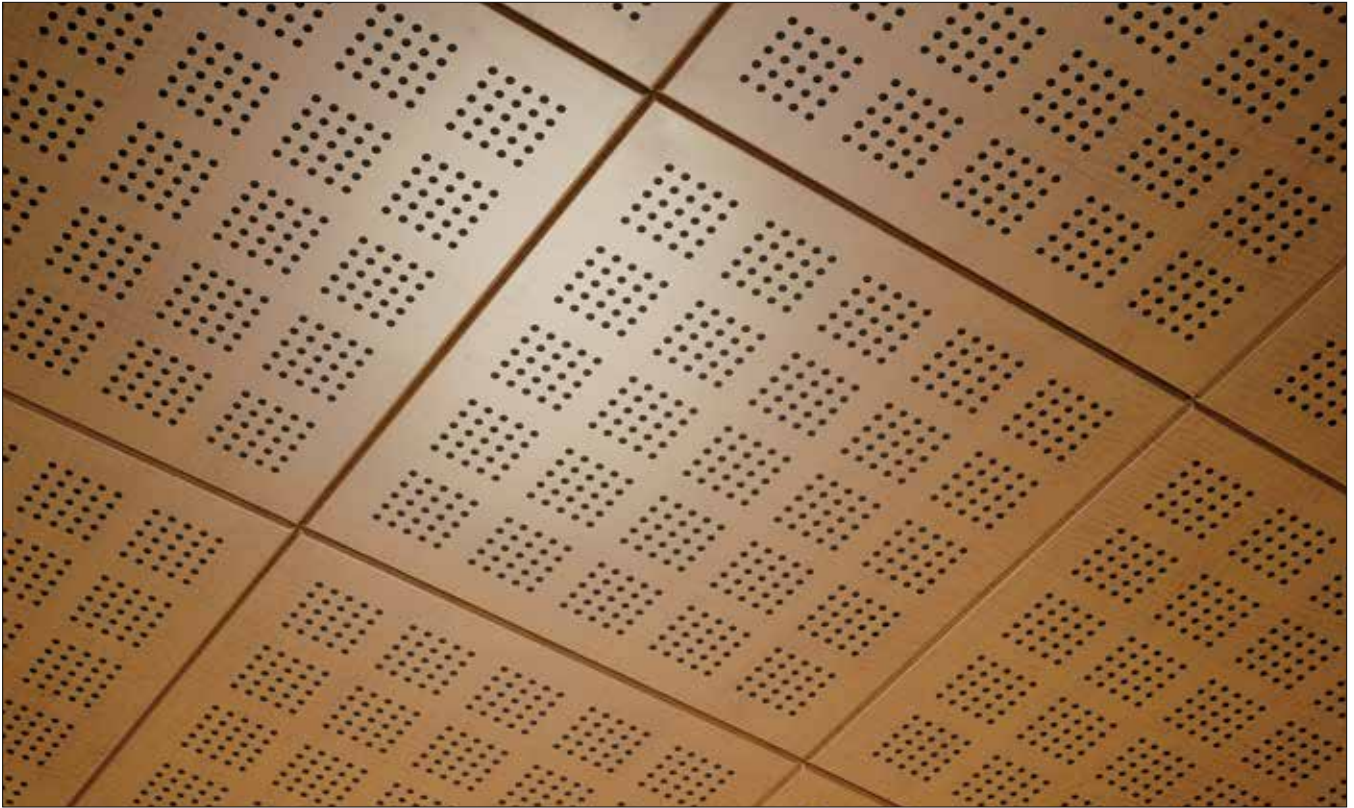
Design P18-711 White, System D1.1
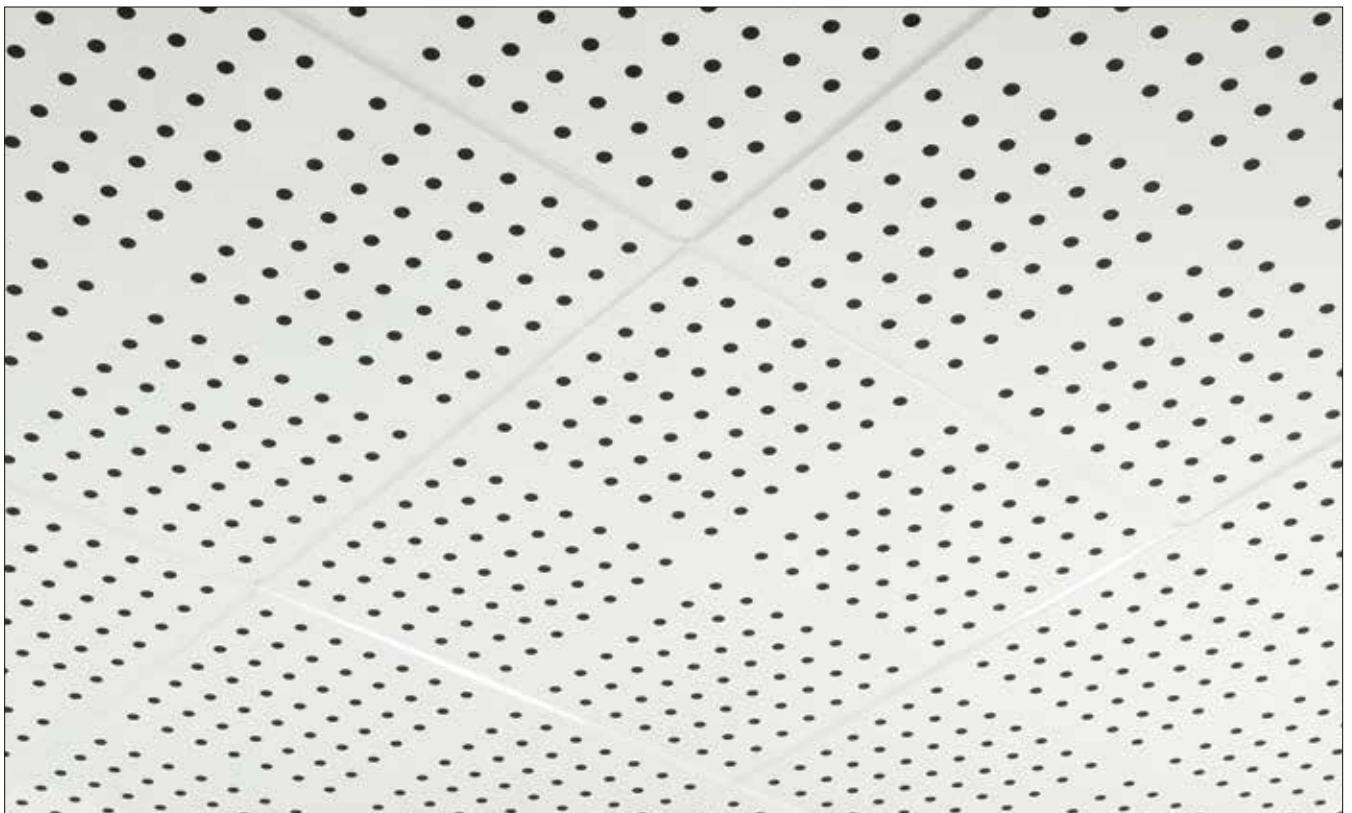
PRODUCT INSTALLATIONS

Elevator Lobby
Sydney, Australia
Peddle, Thorp and
Walker Architects

Design P12-701
System M1.1

Corporate Lobby
Sydney, Australia
Valge Architects

Design P8-700
System M1.1

LINDEMANS

Design P8-250, System D3.3

Gage 700 Series perforated metal ceilings come standard with an open perforation that can be used for a number of purposes.

For acoustical perforation the 700 Series tiles are laminated at the factory with a Soundtex® acoustical membrane.

The noise reduction coefficient will be relative to the hole pattern and open area.

Open perforations are typically used with a blacked out plenum for added visual depth and aesthetics.

Design 704B, System D1.1
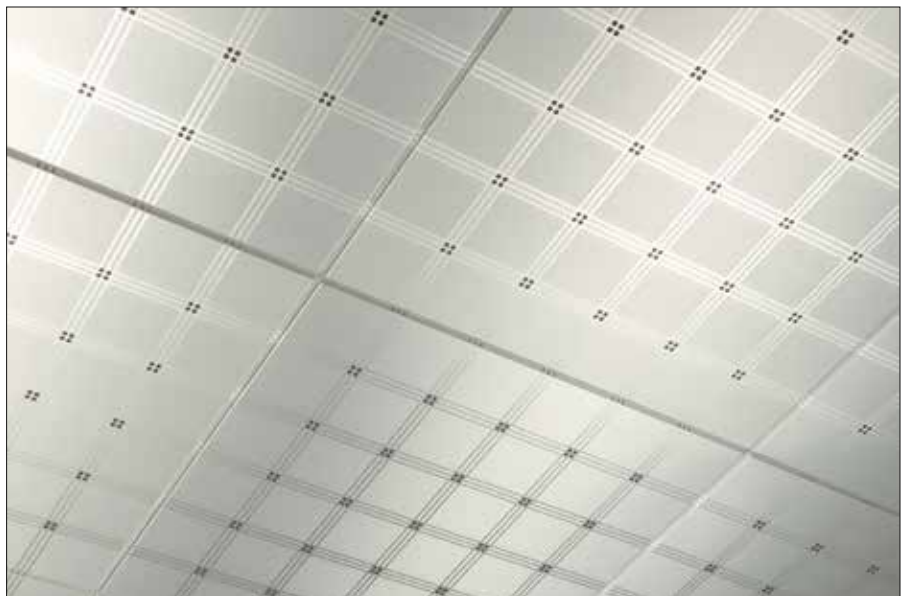
DESIGN SPECIFICATIONS

Profile System D1 & M1

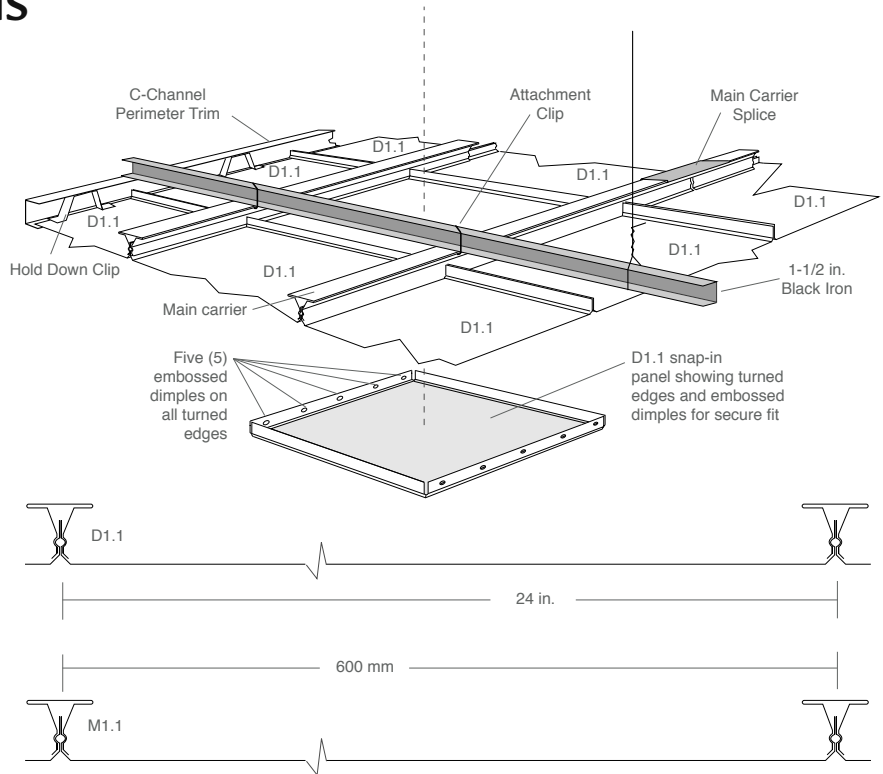|	
Item:	GAGE concealed snap-in ceiling panel
Profiles:	D1.1 or M1.1 (flat)
Design:	As specified
Perforations:	Per specified design
Finish:	Per specified design
Sizes:	(D1) 24 in. x 24 in (M1) 600 mm x 600 mm
Metal:	(D1) .030 in. aluminum (M1) .762 mm aluminum (50% recycled)
Carrier:	Concealed snap-in grid by GAGE or equal

C-Channel Perimeter Trim

Attachment Clip

Main Carrier Splice

D1.1

Hold Down Clip

Main carrier

1-1/2 in. Black Iron

Five (5) embossed dimples on all turned edges

D1.1 snap-in panel showing turned edges and embossed dimples for secure fit

D1.1

24 in.

600 mm

M1.1

Profile System D3

Item:	GAGE lay-in ceiling panel
Profiles (standard):	
	D3.1 (flush) [1, 2]
Profiles (5/8 in. tegular):	
	D3.3 (flat) [2]
Profiles (1/4 in. tegular):	
	D3.5 (flat) [1]
Design:	As specified
Perforations:	Per specified design
Finish:	Per specified design
Size:	24 in. x 24 in. (nominal)
Metal:	.030 in. aluminum (50% recycled)
Carrier:	By others—
	If requested, GAGE will provide a custom painted, clear-coated, grid that will complement ceiling panels. To secure this option, please specify "...Custom colored grid by GAGE."

[1] 9/16 inch T-Bar

[2] 15/16 inch T-Bar

Hold Down Clip

C-Channel Perimeter Trim

D3.1

15/16 in. T-Bar

D3.1

D3.3

24 in. nominal

D3.5