

TM

# sonaris

## PERFORATED ACOUSTIC CEILING TILE FINISHES



## TECHNICAL DATA SHEET



## Perforated acoustic ceiling tile finishes

### Technical Data Sheet

Sonaris™ is a perforated acoustic laminate finish designed to transform standard grid and tile ceilings into feature ceilings at lower cost compared to other materials.

Leveraging Asona's patented acoustic laminate technology, Sonaris™ can be applied to Asona's range of Triton™, Polyfon™, Mineral Fibre and Plasterboard ceiling tiles.

With its unique dual layer structure pattern, white, black, grey, wood print, LPL deco foils and colours can be intermingled to create custom effects at an affordable price, from subtle white on white to bold contrasts.

Sonaris™ is the ideal value engineering ceiling solution for corporate interiors.

#### Application

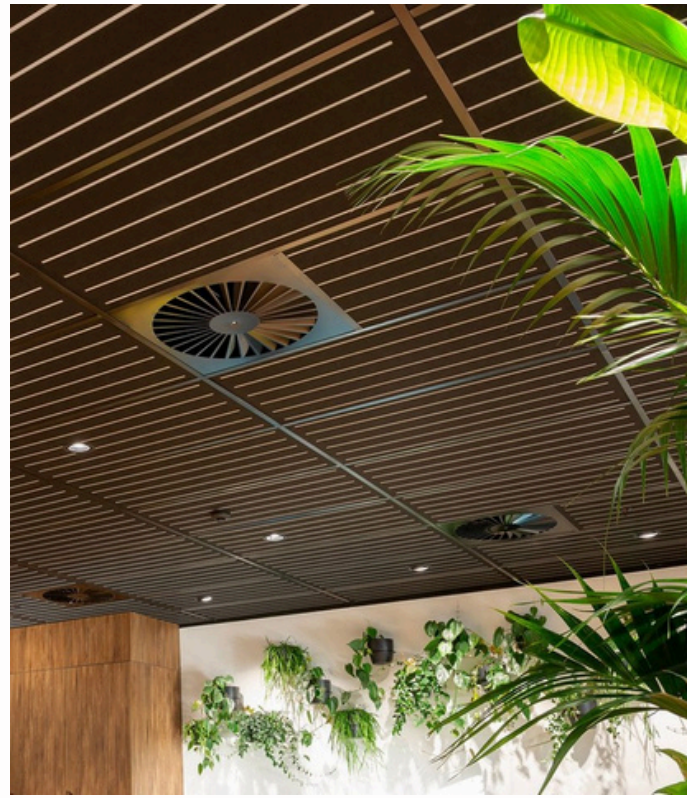
Sonaris™ is ideal for use as a decorative finish to acoustic ceiling panels in corporate offices, boardrooms, lobbies, retail and hospitality areas, education facilities and governmental buildings.

#### Composition

Made in NZ from a proprietary Sonatex™ glass mat composite board perforated in a range of designs and laminated onto a variety of acoustic base material.

#### Features & Benefits

- Create feature ceilings at lower cost
- Transforms plain grid and tile ceilings, ideal for refurbishment jobs.
- Provides 100% access to plenum services
- Acoustics up to NRC 1.00 and CAC to 48dB subject to selected tile.
- Fire group 1-S non combustible glass fibre composition.
- Available in a large range of 600 x 600, 600 x 1200 standard perforations and colour combinations for design flexibility.
- 300 x 1200, 1200 x 1200, 300 x 1500 available in selected patterns.
- Custom perforation, colours and sizes available to order.
- Patented alignment tabs ensures accurate pattern tessellation.
- Prefinished, light weight, dimensionally stable.
- Cut outs for M/E services available to order.
- Lower installation costs compared to perforated MDF and Ply panels.



Sonaris is available on the following ceiling tile types:

- Triton 15/25/30HD/50/50HD/75/100
- Triton Duo 35/60, Trio 85
- Diffusion plasterboard
- Polyfon
- Mineral fibre

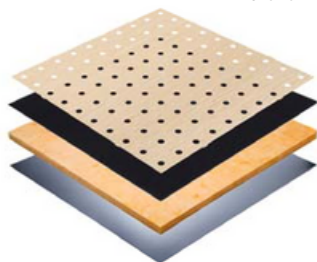


# Sonaris™

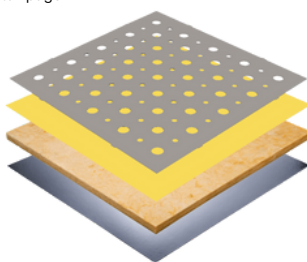
## Perforated Acoustic Ceiling Tile Laminate Finish

### Round Hole Perforations:

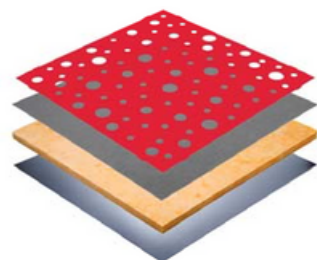
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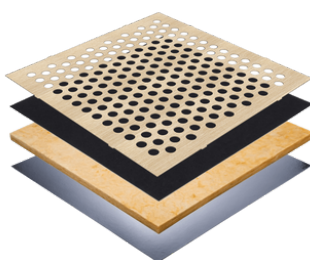
Sonaris P15 - 60



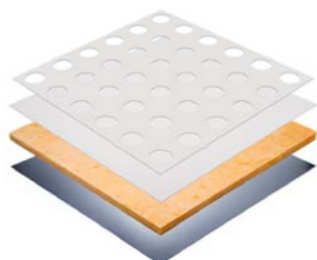
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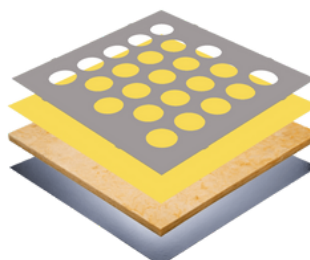
Sonaris P163040R



Sonaris P25 - 40 D



Sonaris P55 - 100

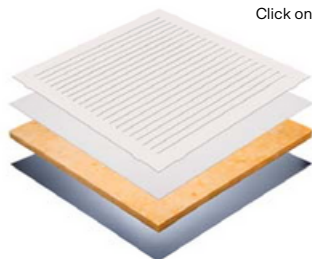


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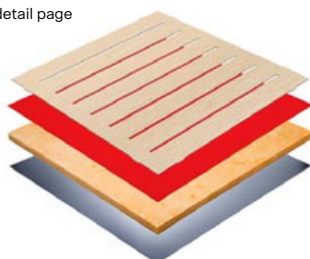


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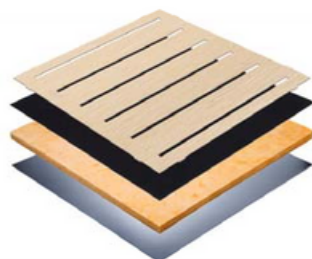
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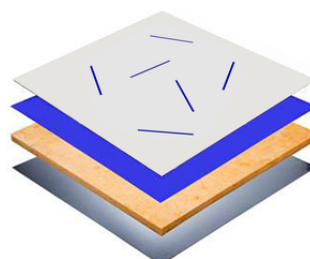
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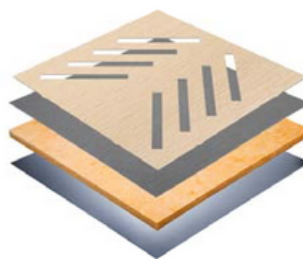
Sonaris S7-75



Sonaris S10-100



Sonaris RSlot



Sonaris 250/25HB



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Patent No. NZ570507

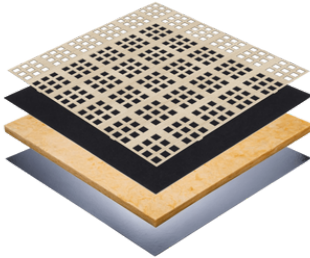
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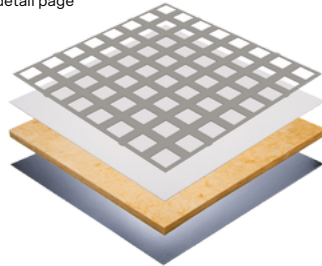
## Perforated Acoustic Ceiling Tile Laminate Finish

### Square Hole Perforations:

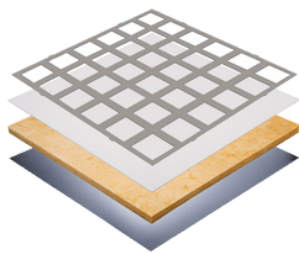
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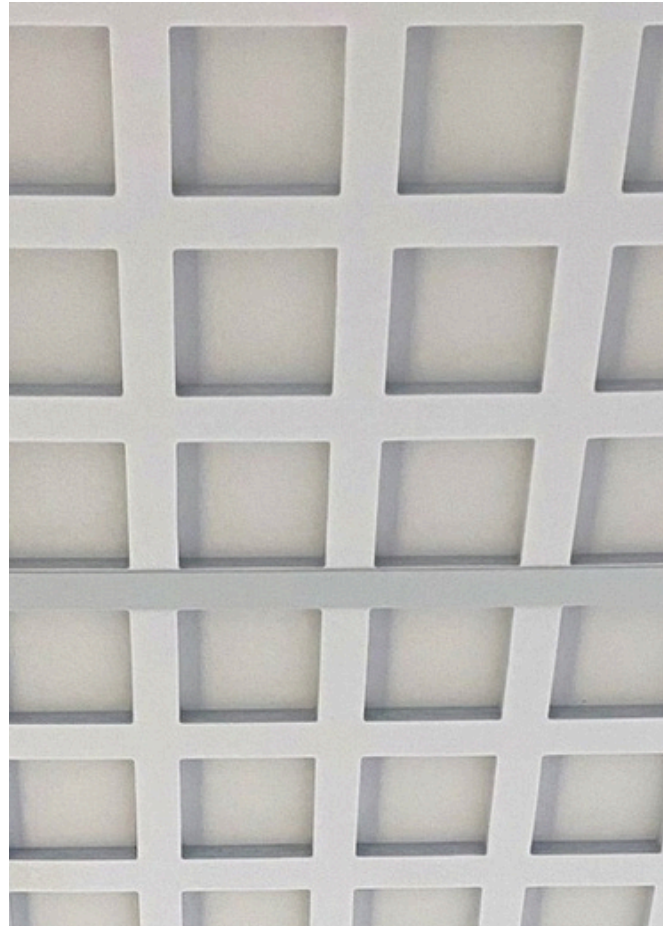
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Sonaris SQ5075

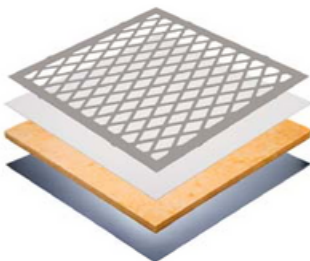


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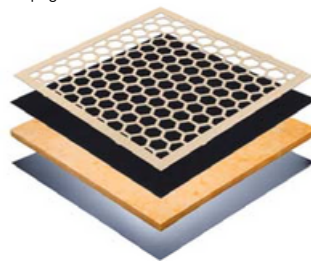


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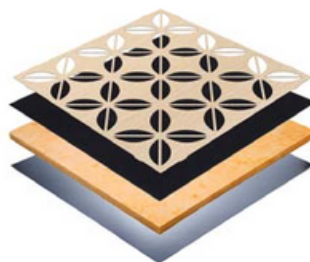
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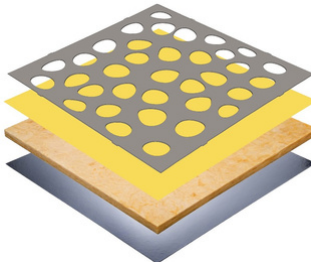
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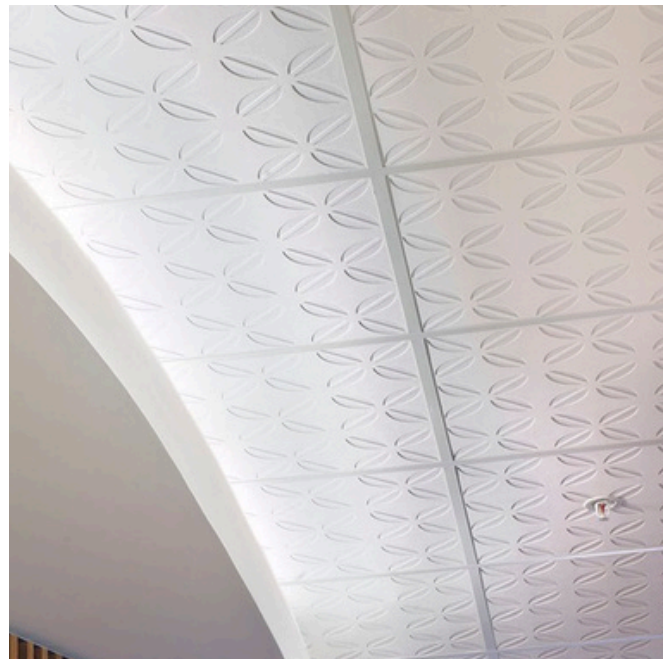
Sonaris H4040 Hexagons



Sonaris FP100 Frangipani



Sonaris Voronoi



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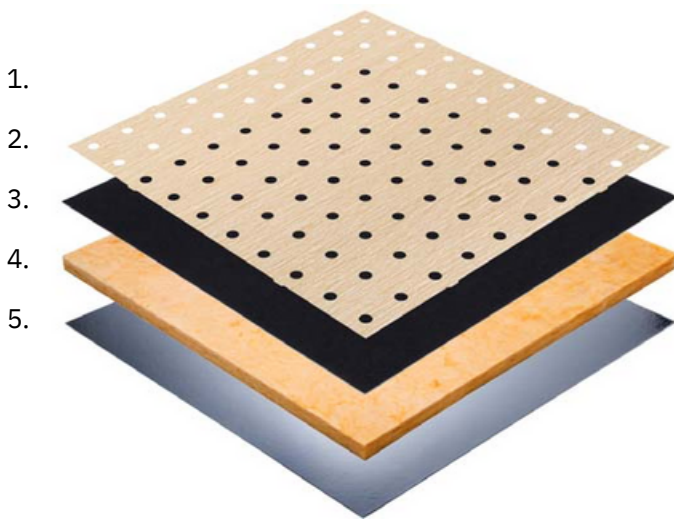
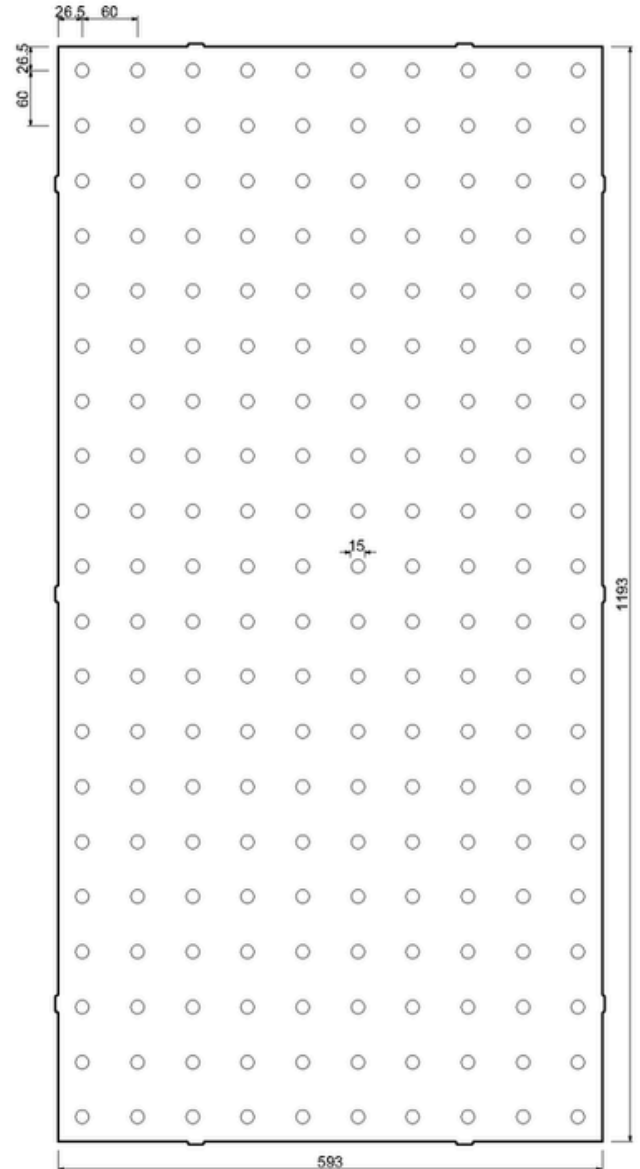
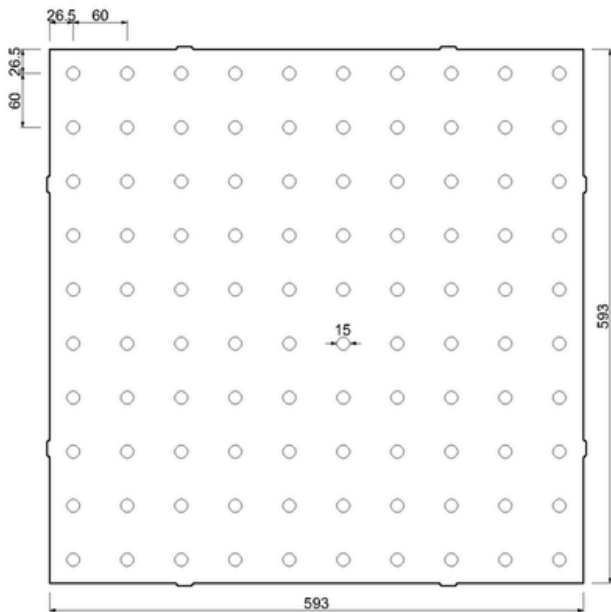
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# Sonaris™ #P15-60

## Perforated acoustic ceiling panel laminate finish



### Sizes: # P15-60

600 x 600 mm or 600 x 1200 mm  
15mm Ø perf @ 60mm centres.

### How to select your Sonaris™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm), with Sonaris™ perforation pattern #P15- 60, surface colour: (white) (other), Base colour: (white) (other), with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

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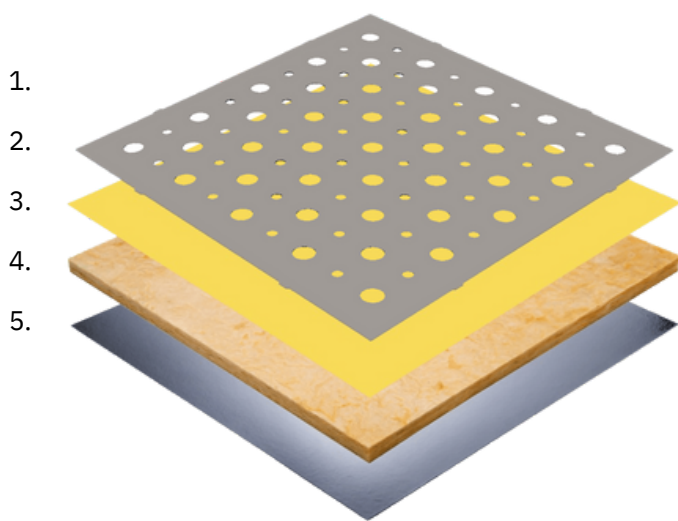
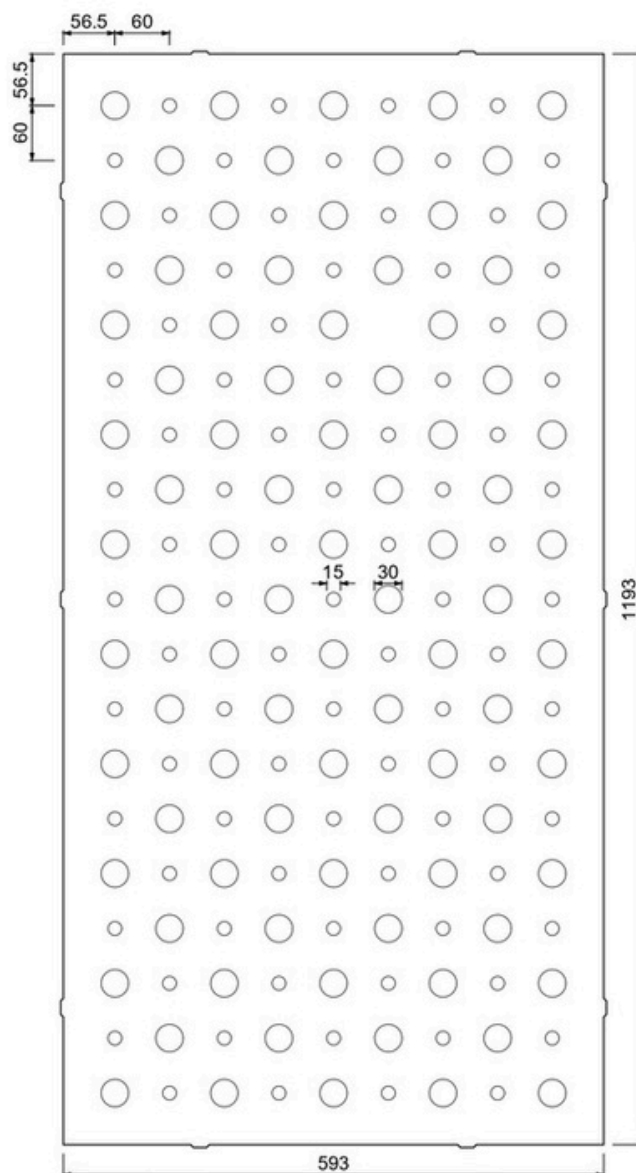
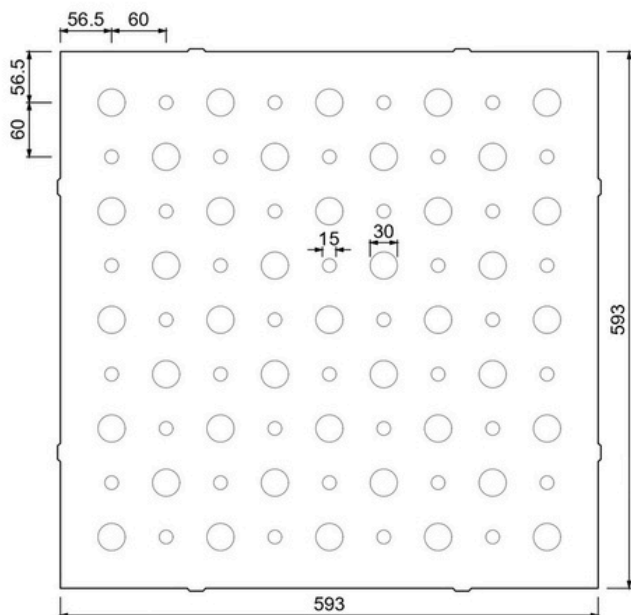
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# Sonar<sup>™</sup> #P15/30-60

Perforated acoustic ceiling panel laminate finish



## Sizes: # P1530-60

600 x 600 mm or 600 x 1200 mm  
15mm & 30mm Ø perfs @ 60mm centres.

## How to select your Sonar<sup>™</sup> laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

## Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm), with Sonar<sup>™</sup> perforation pattern #P1530- 60, surface colour: (white) (other), Base colour: (white) (other), with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, info@asona.co.nz.

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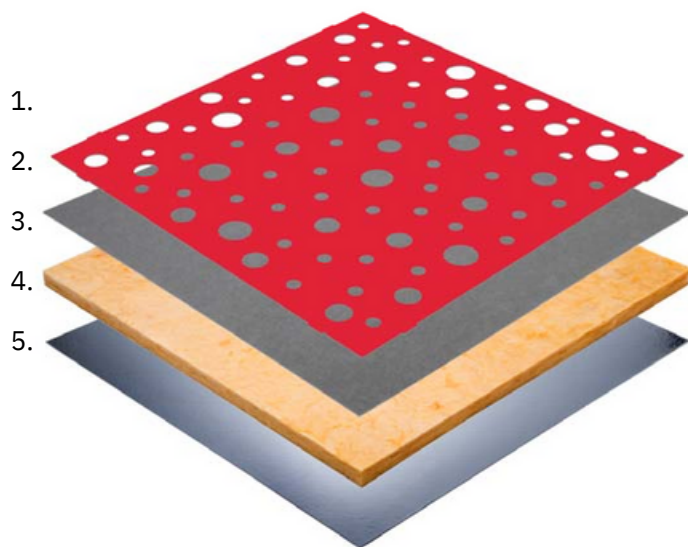
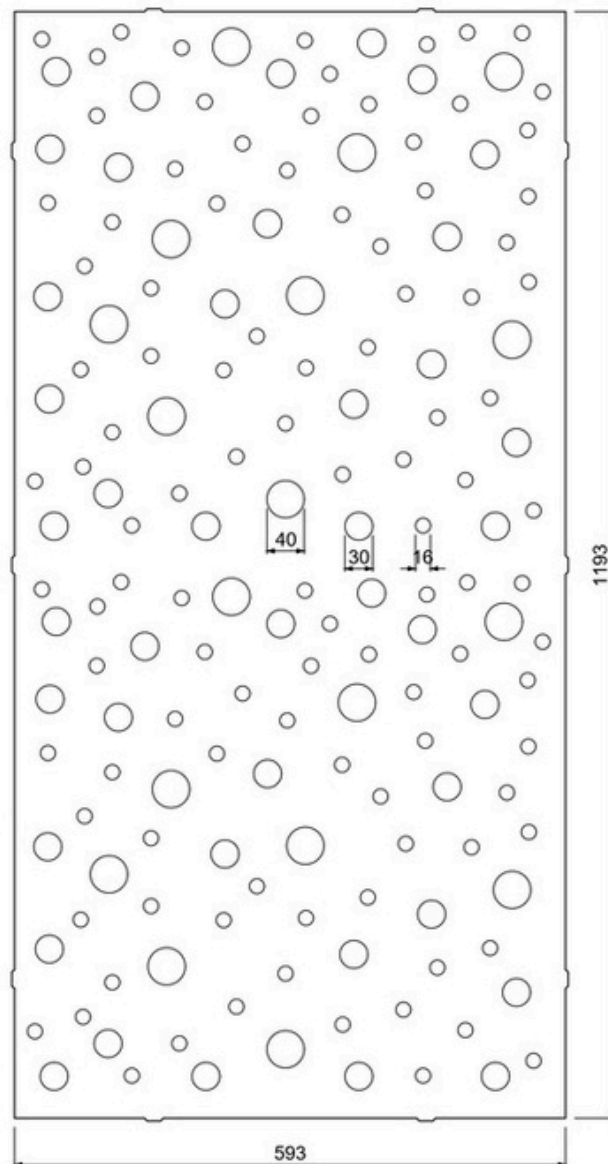
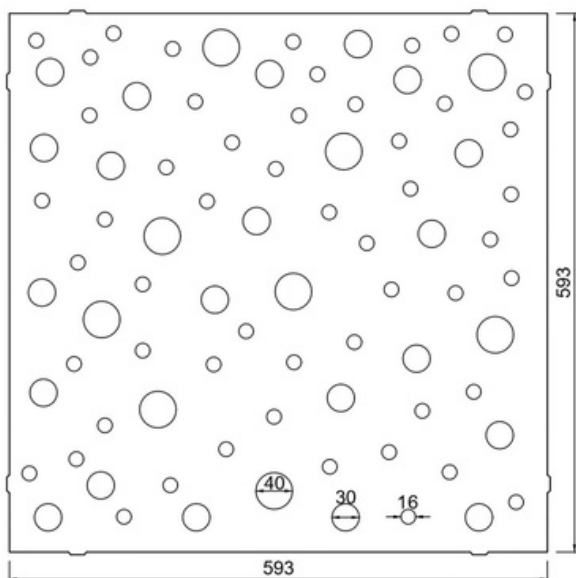
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# Sonar<sup>is</sup>™ #P16-30-40

## Perforated acoustic ceiling panel laminate finish



### Sizes: # P163040R

600 x 600 mm or 600 x 1200 mm  
16/30/40mm random hole pattern.

### How to select your Sonar<sup>is</sup>™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm) with Sonar<sup>is</sup>™ perforation pattern #163040R, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

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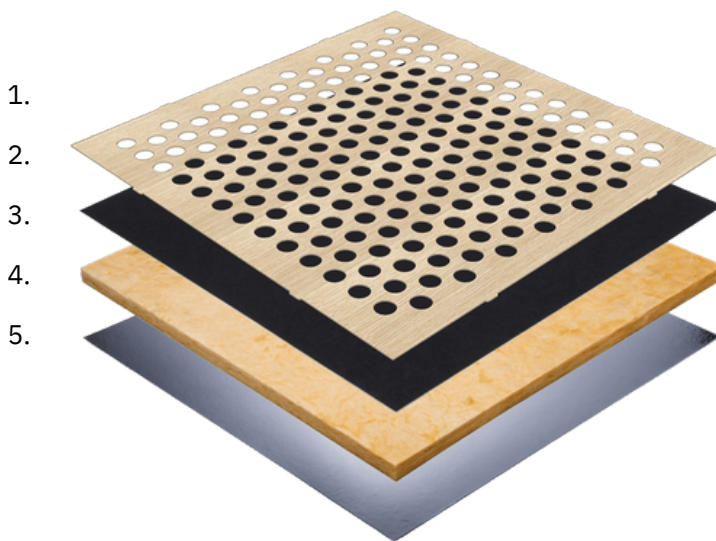
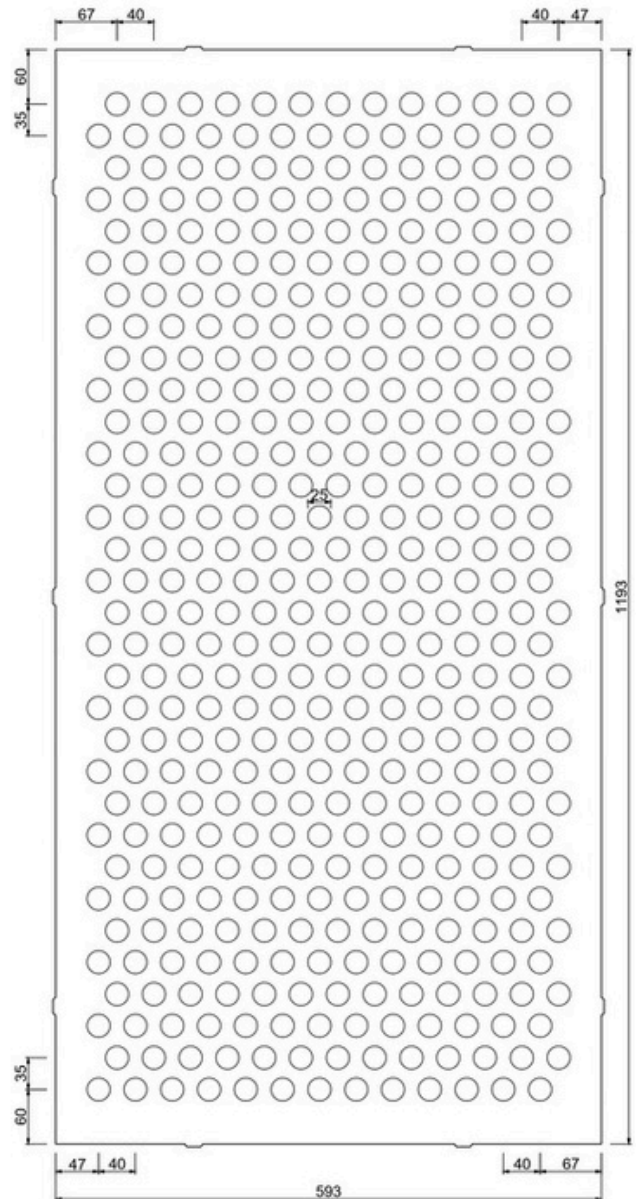
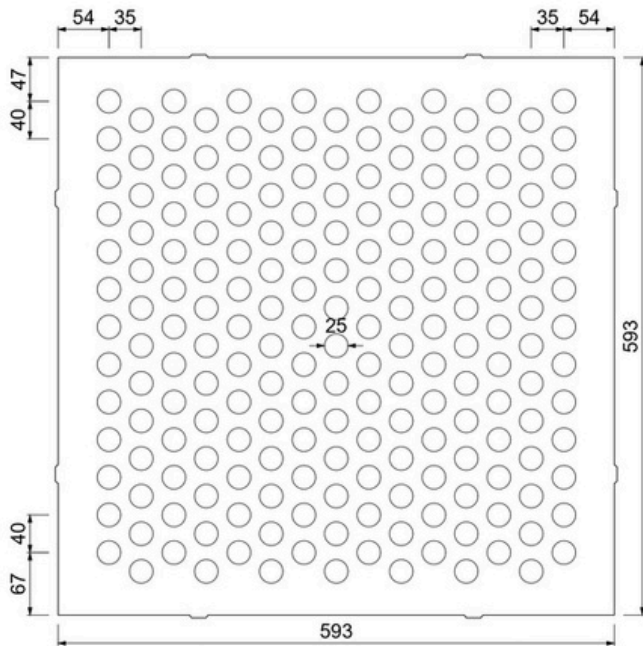
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# Sonaris™ #P25-40 D

## Perforated acoustic ceiling panel laminate finish



### Sizes: # P25-40D

600 x 600 mm or 600 x 1200 mm  
25m Ø perfs @ 40mm centres, diagonal pattern.

### How to select your Sonaris™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm) with Sonaris™ perforation pattern #25-40D, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, info@asona.co.nz.

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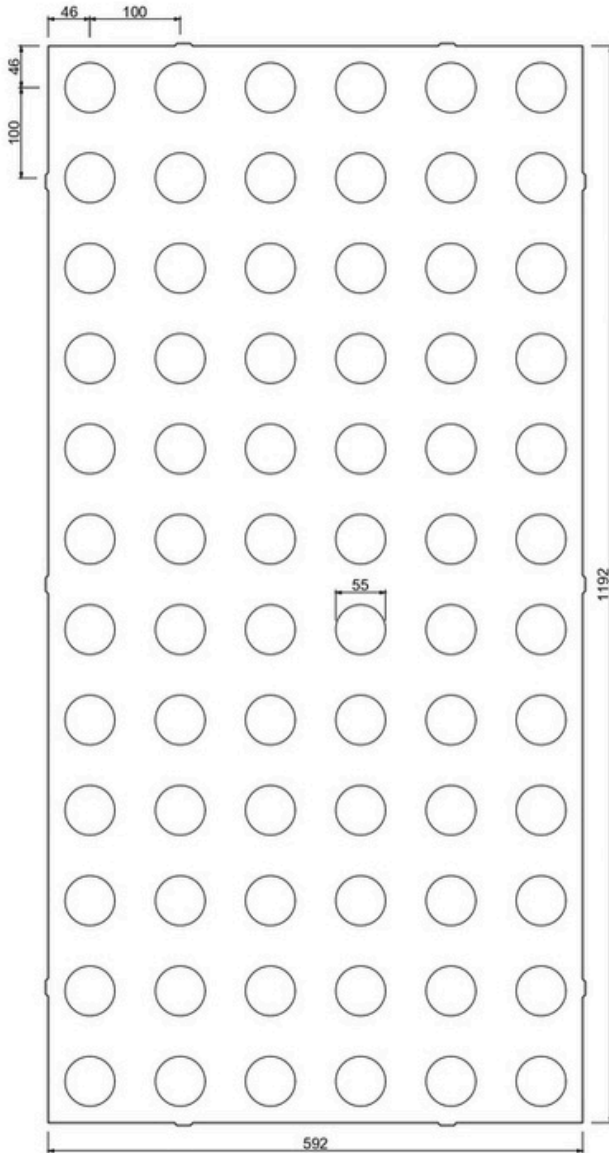
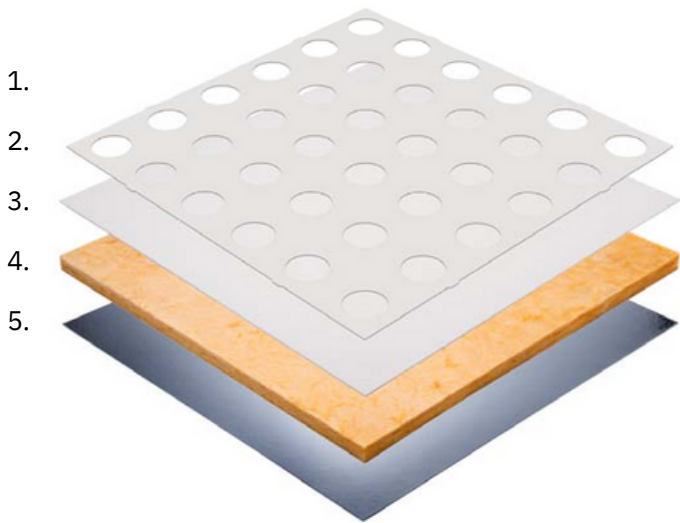
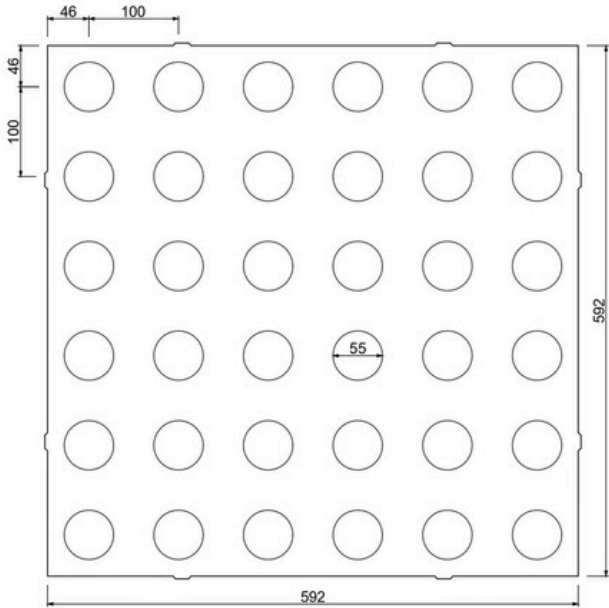
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# Sonaris™ #P55-100

## Perforated acoustic ceiling panel laminate finish



### Sizes: # P55-100

600 x 600 mm or 600 x 1200 mm  
55mm Ø perf @ 100mm centres.

### How to select your Sonaris™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm), with Sonaris™ perforation pattern #P55- 100, surface colour: (white) (other), Base colour: (white) (other), with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

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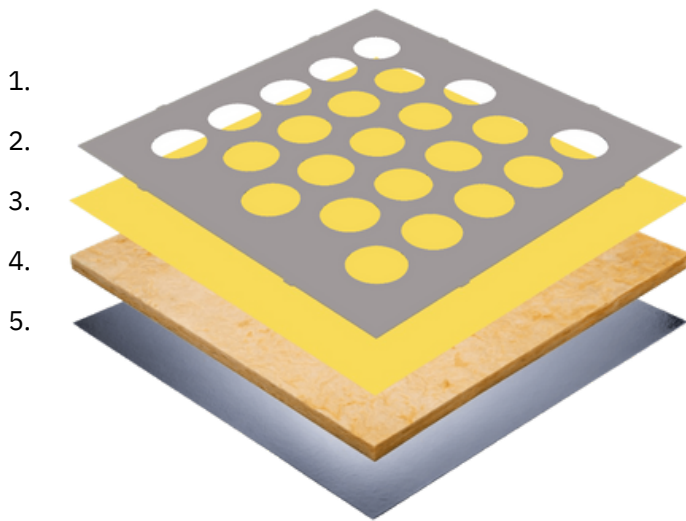
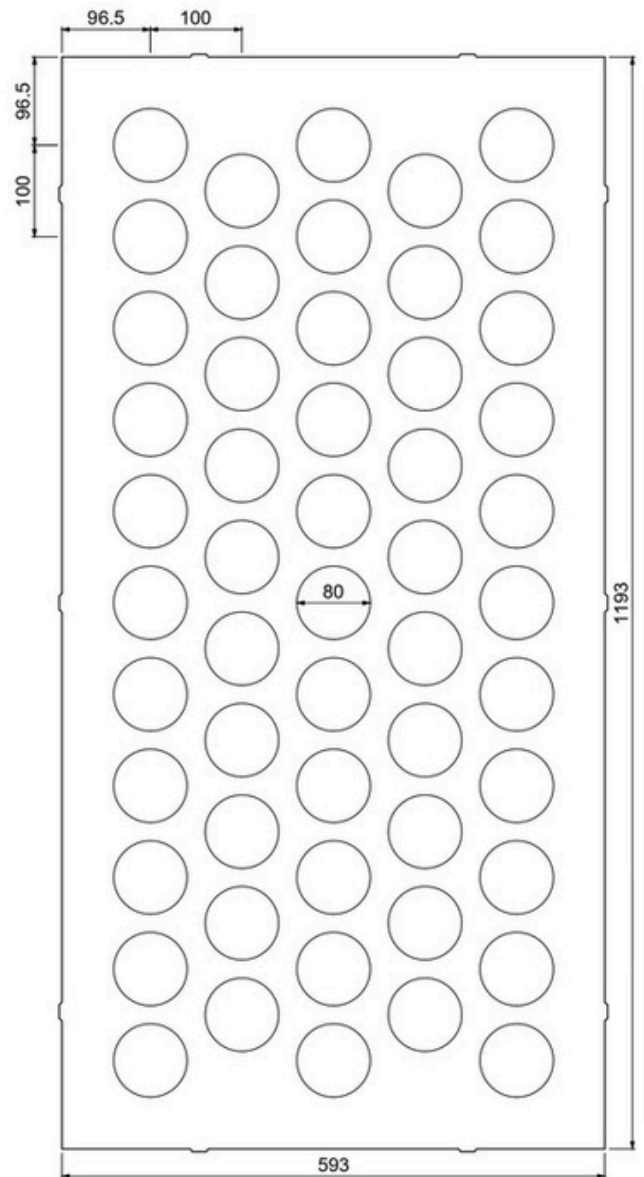
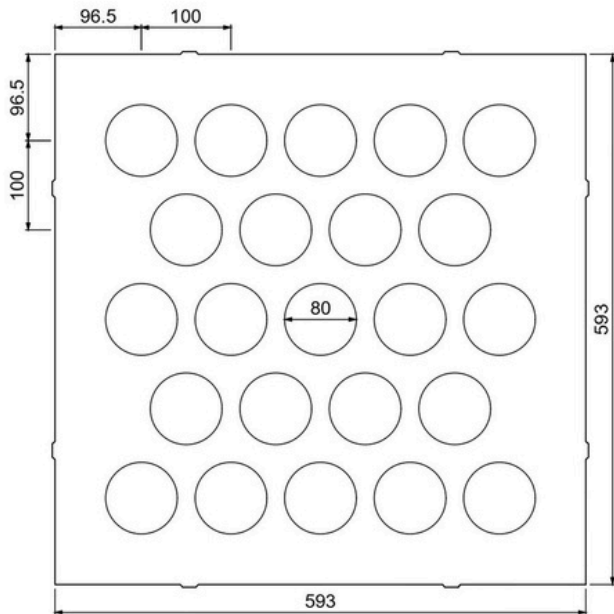
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# Sonaris™ #P80-100 D

## Perforated acoustic ceiling panel laminate finish



### Sizes: # P80-128

600 x 1200 mm  
80mm Ø perf @ 128mm centres, diagonal pattern.

### How to select your Sonaris™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: 600 x 1200mm), with Sonaris™ perforation pattern  
#P80- 128, surface colour: (white) (other), Base colour: (white) (other), with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

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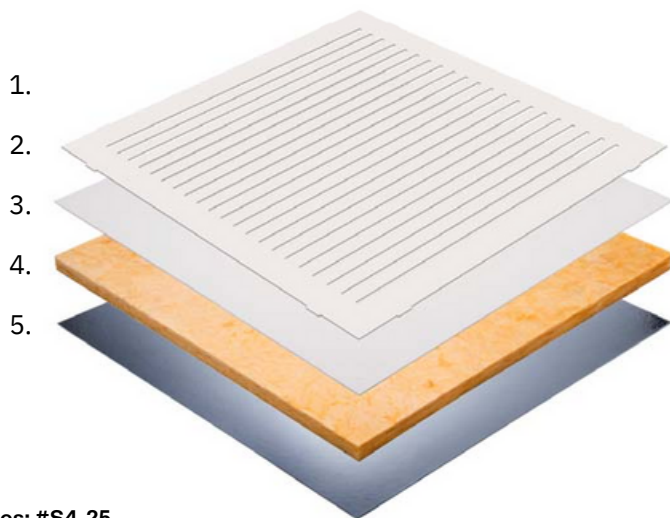
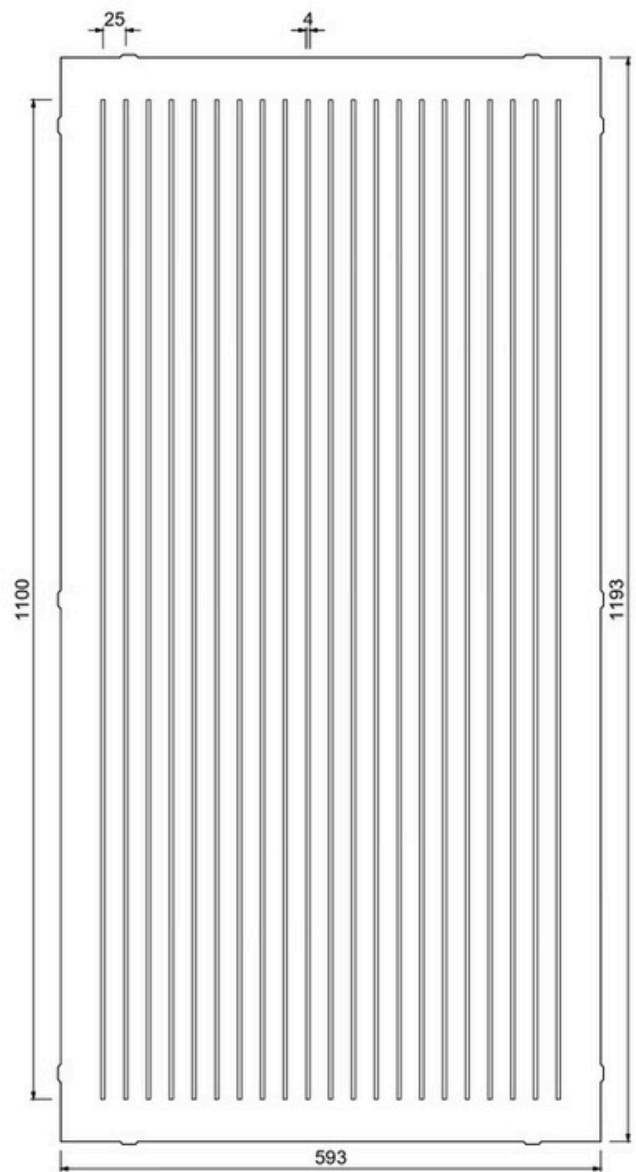
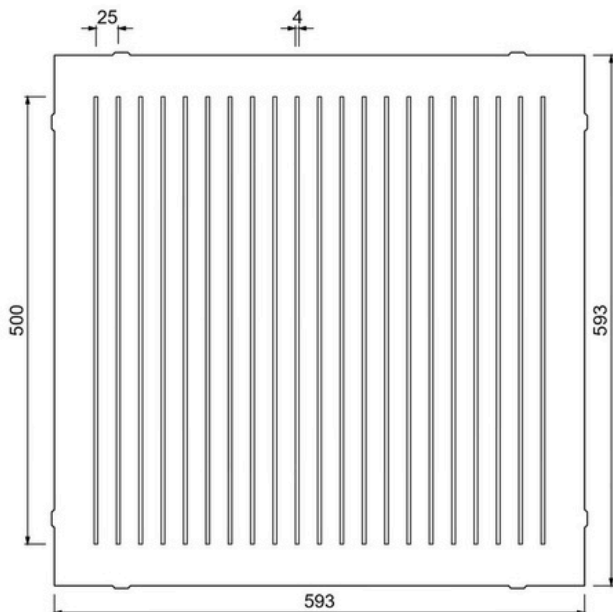
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# Sonaris™ #S4-25

## Perforated acoustic ceiling panel laminate finish



### Sizes: #S4-25

- 4 x 500mm slot @ 25mm centres 600 x 600mm
- 4 x 1100mm slot @ 25mm centres 600 x 1200mm
- 4 x 1100mm slot @ 25mm centres 300 x 1200mm

### How to select your Sonaris™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm), (300 x 1200mm) with Sonaris™ perforation pattern #S4- 25, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

Patent No. AU2009208100 Patent No. NZ570507

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NZBN: 9429036035175

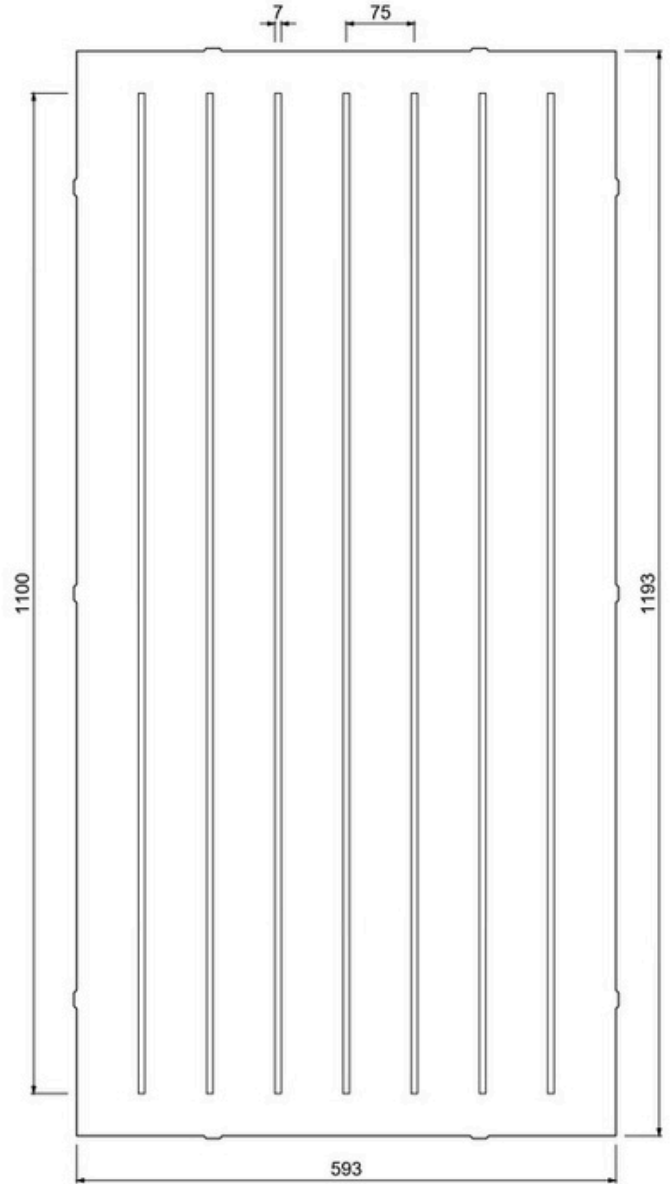
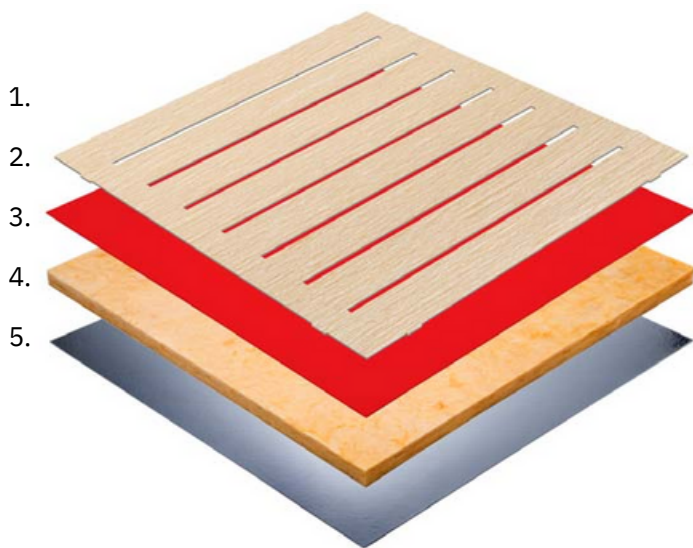
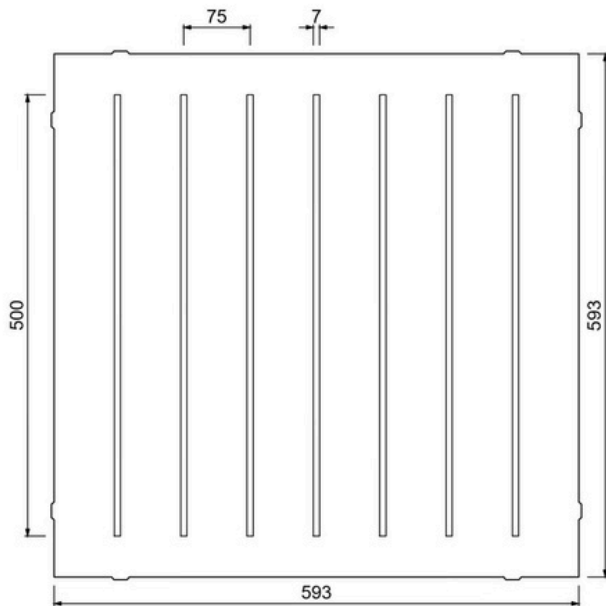
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# Sonaris™ #S7-75

## Perforated acoustic ceiling panel laminate finish



### Sizes: #S7-75

600 x 600 mm, 600 x 1200mm, 1200 x 1200mm - 7mm x 75mm slot perforation.

### How to select your Sonaris™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

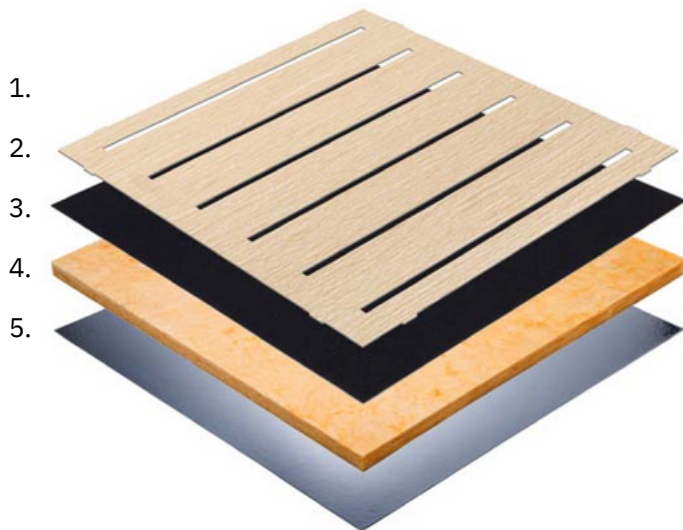
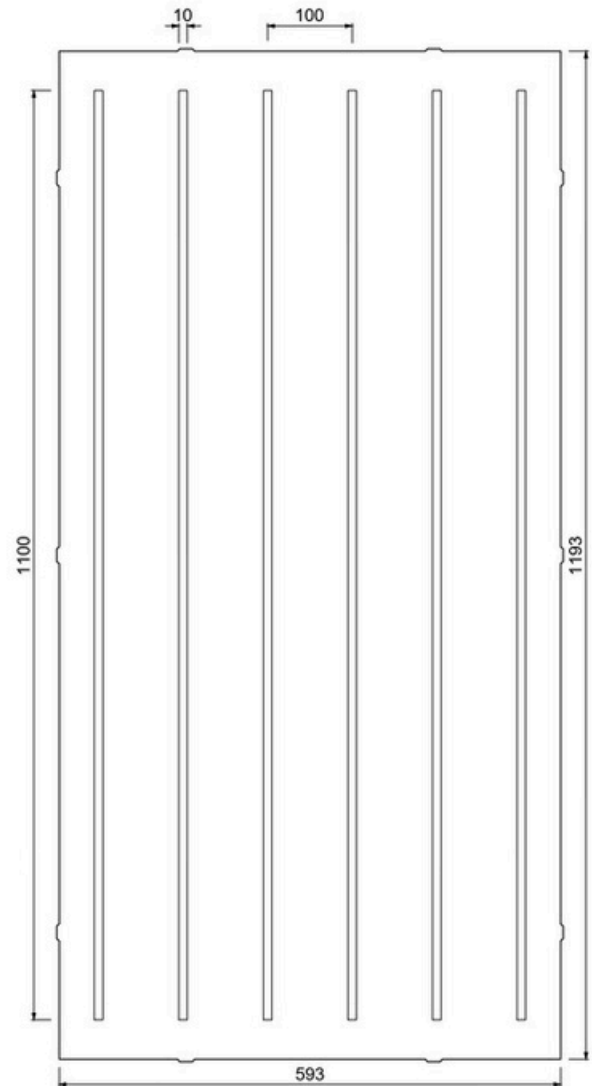
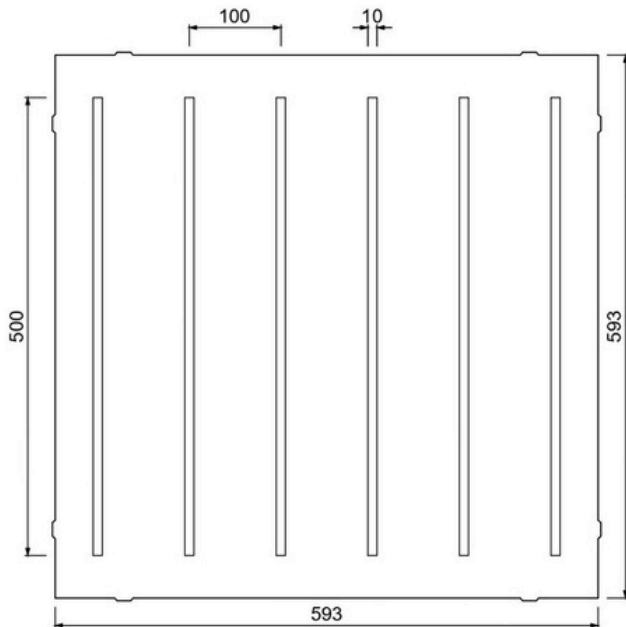
### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm), (1200 x 1200mm) with Sonaris™ perforation pattern #S7- 75, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).



# Sonaris™ #S10-100

## Perforated acoustic ceiling panel laminate finish



### Sizes: #S10-100

600 x 600 mm, 600 x 1200mm, 1200 x 1200mm - 10 x 100mm Slot perforation

### How to select your Sonaris™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm), (1200 x 1200mm) with Sonaris™ perforation pattern #S10-100, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

Patent No. AU2009208100

Patent No. NZ570507

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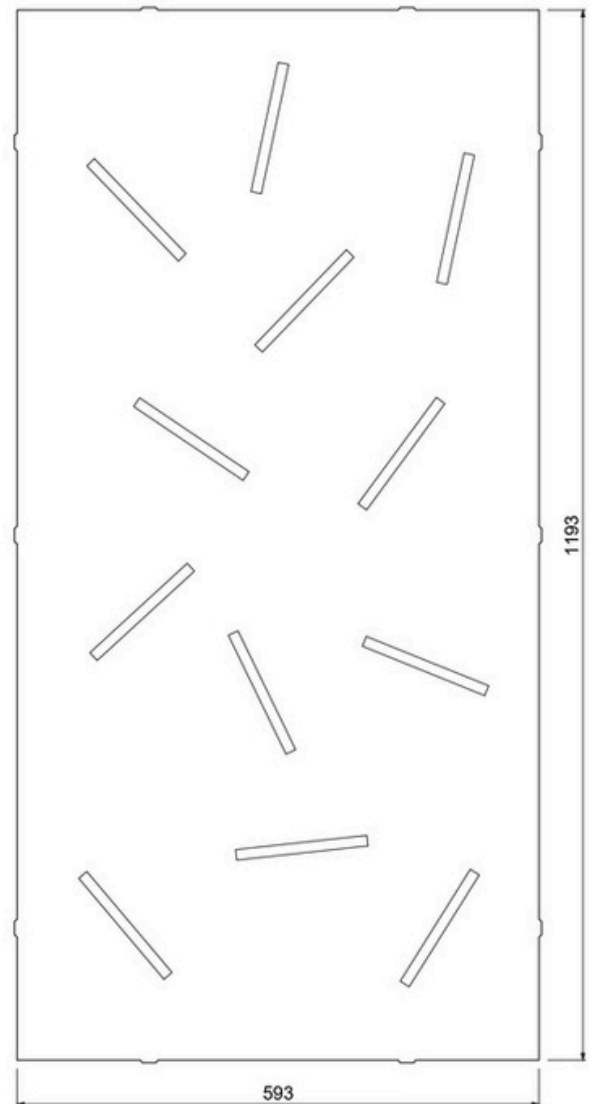
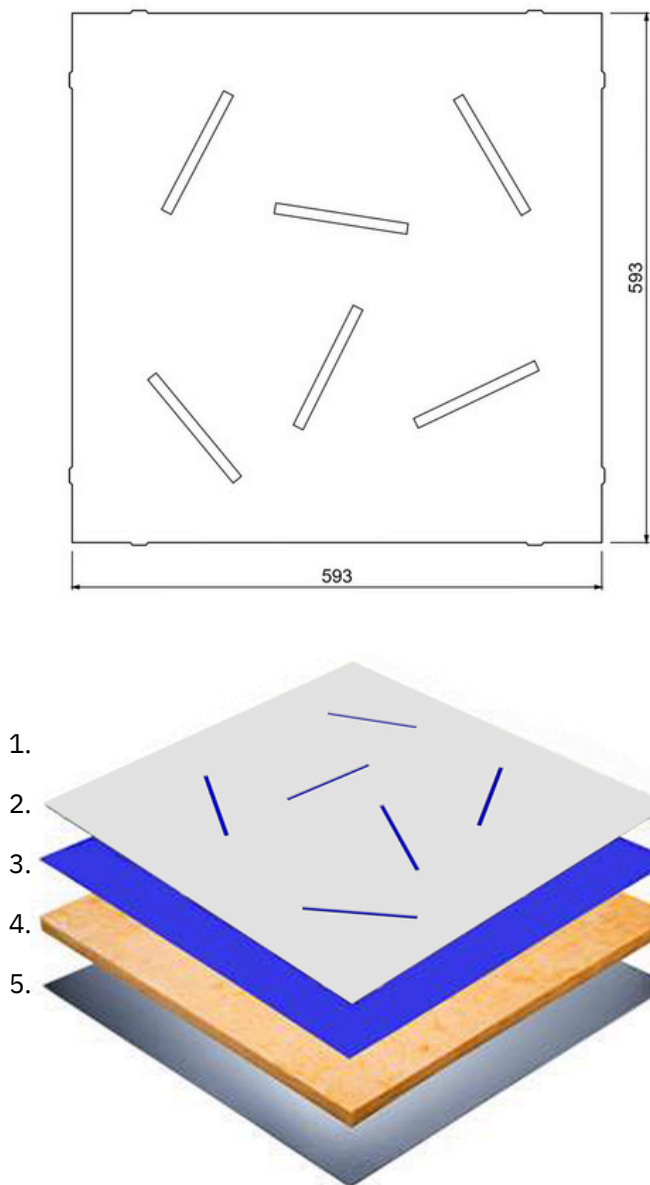
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# Sonaris™ #RSlot

## Perforated acoustic ceiling panel laminate finish



### Sizes: # RSlot

600 x 600mm, 600 x 1200mm, 1200 x 1200mm  
12 x 150mm random slot perforation.

### How to select your Sonaris™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm), (1200 x 1200mm) with Sonaris™ perforation pattern #RSlot, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, info@asona.co.nz.

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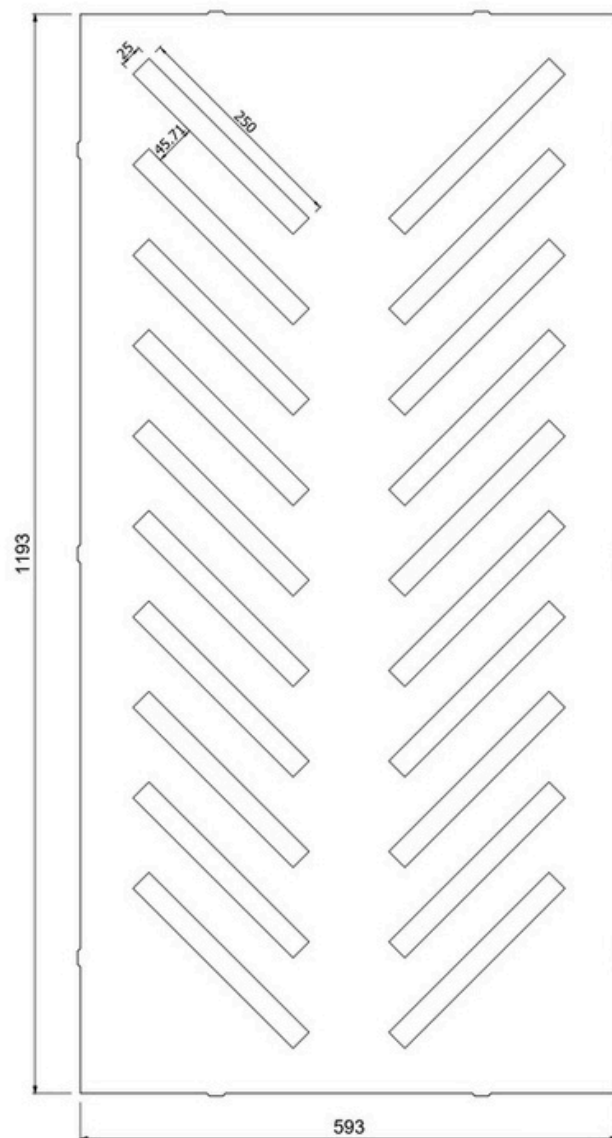
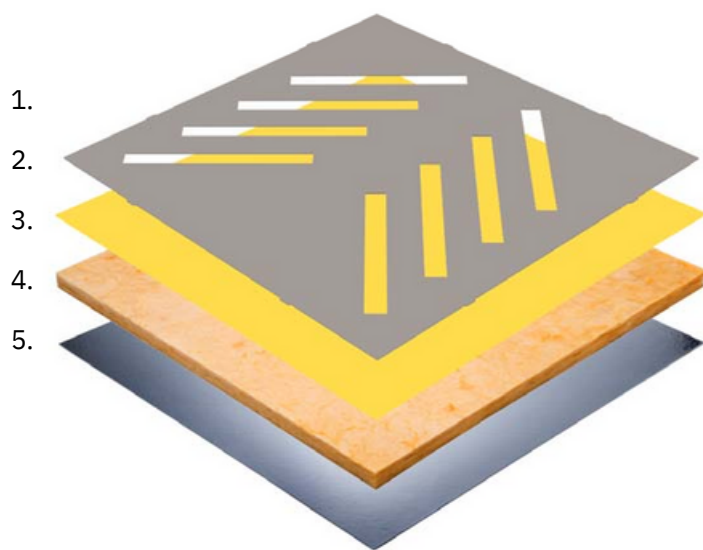
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# Sonar<sup>™</sup> #250/25HB

## Perforated acoustic ceiling panel laminate finish



### Sizes: #250/25HB

600 x 1200 mm , 250 x 25mm Herringbone slot perforation

### How to select your Sonaris<sup>™</sup> laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 1200mm), with Sonaris<sup>™</sup> perforation pattern #250/25HB, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

Patent No. AU2009208100

Patent No. NZ570507

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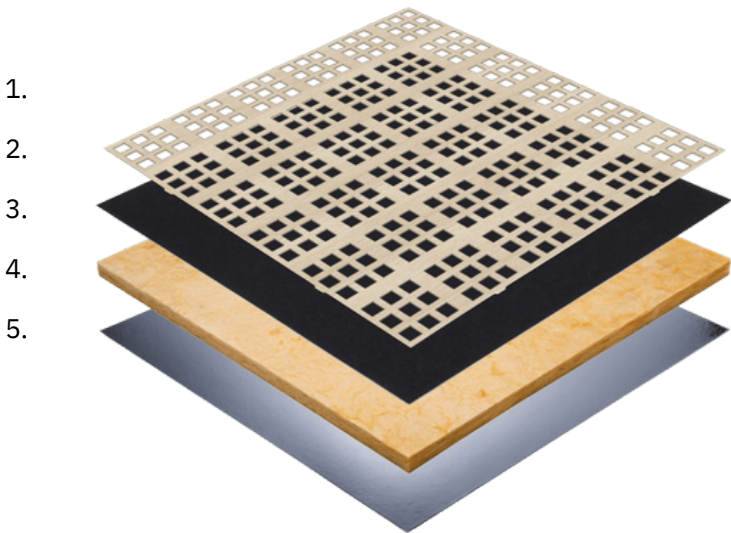
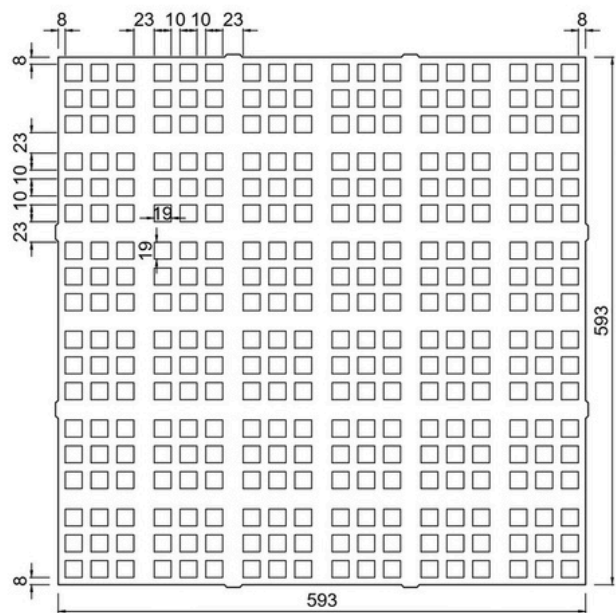
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# Sonaris™ #P19-19

## Perforated acoustic ceiling panel laminate finish



### Sizes: # P19-19

600 x 600 mm  
19mm square holes

### How to select your Sonaris™ laminate ceiling:

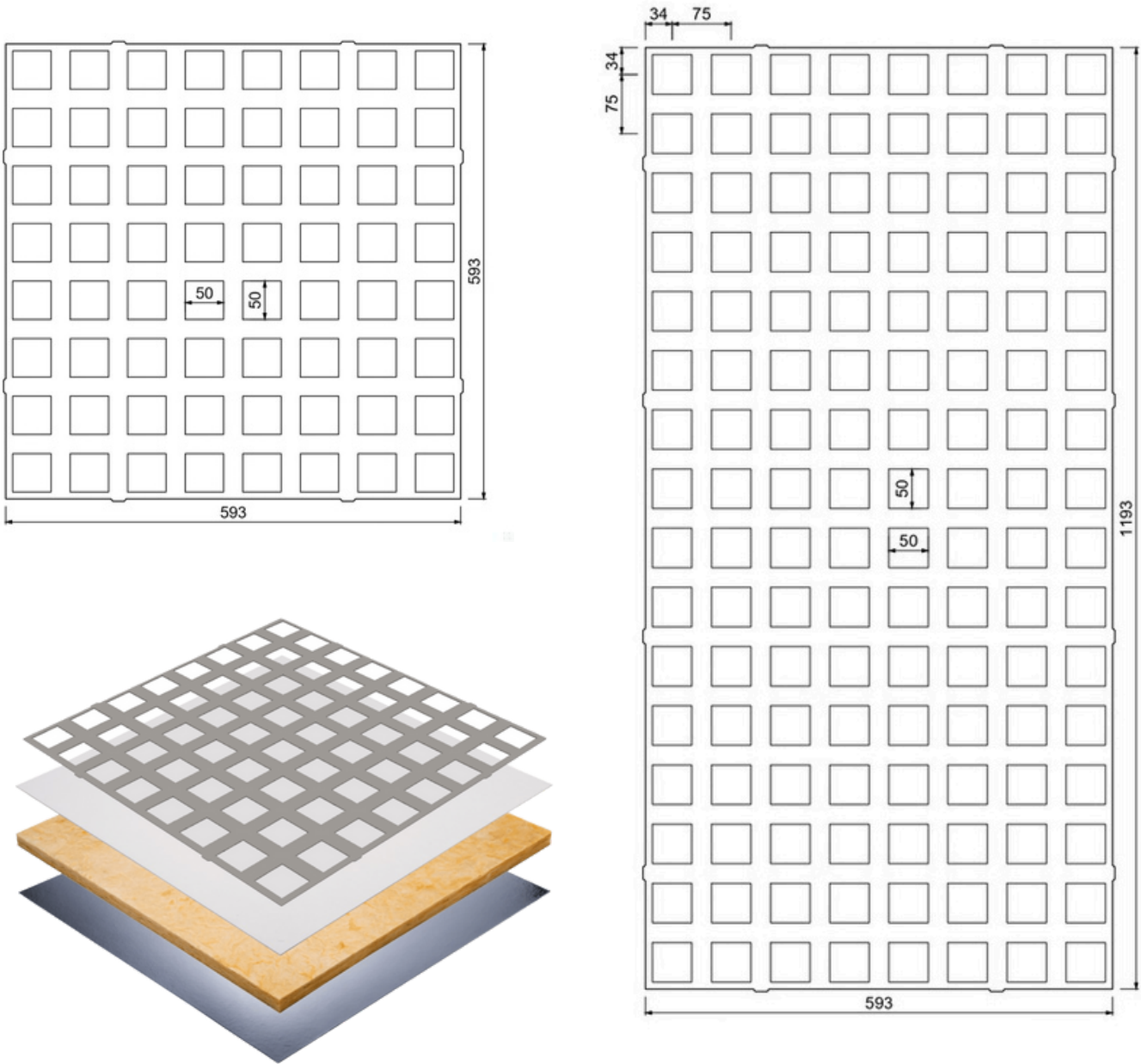
1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: 600 x 600mm with Sonaris™ perforation pattern #P19- 19, surface colour: (white) (other), Base colour: (white) (other), with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, info@asona.co.nz.

# Sonar<sup>is</sup>™ #SQ5075

## Perforated acoustic ceiling panel laminate finish



### Sizes: # SQ5075

600 x 600 mm, or 600 x 1200mm  
50mm square holes on 75mm centres

### How to select your Sonar<sup>is</sup>™ laminate ceiling:

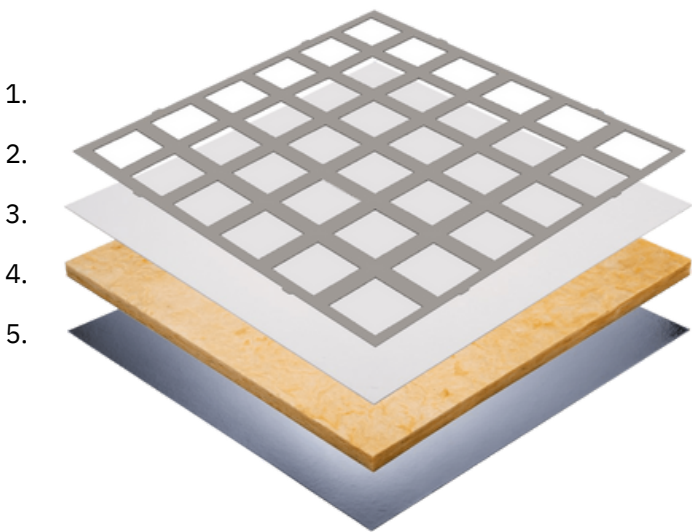
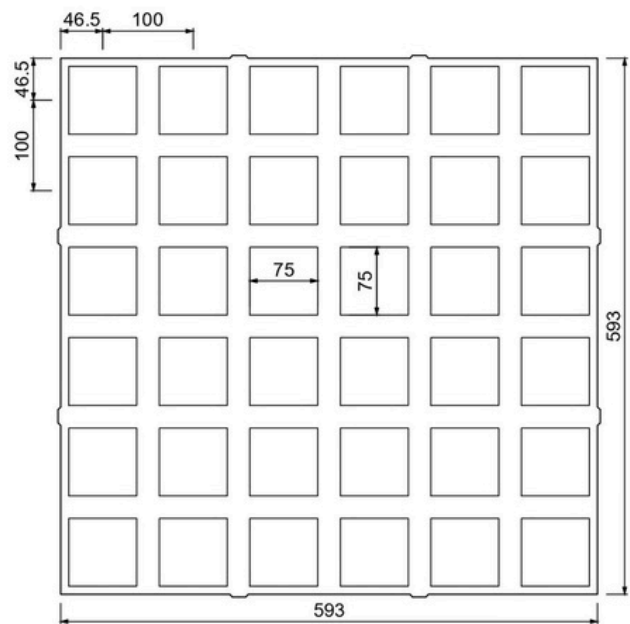
1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm ) (600 x 1200mm) with Sonar<sup>is</sup>™ perforation pattern #SQ5075, surface colour: (white) (other), Base colour: (white) (other), with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, info@asona.co.nz.

# Sonaris™ #SQ75100

## Perforated acoustic ceiling panel laminate finish



**Sizes: # SQ75100**  
 600 x 600 mm  
 75mm square holes on 100mm centres

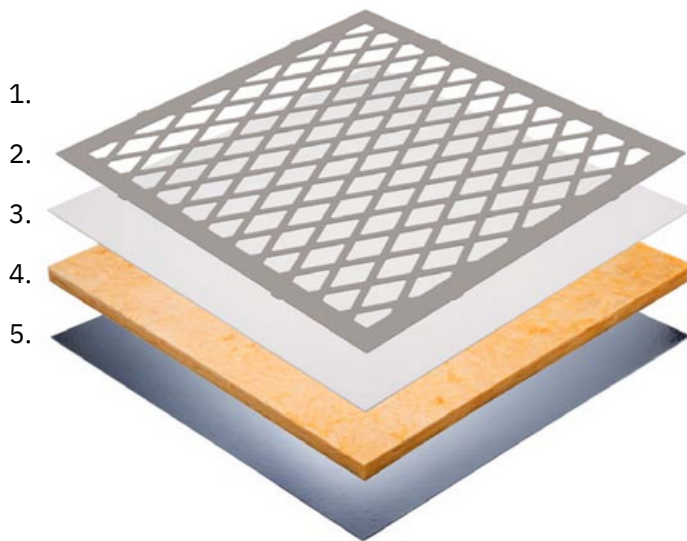
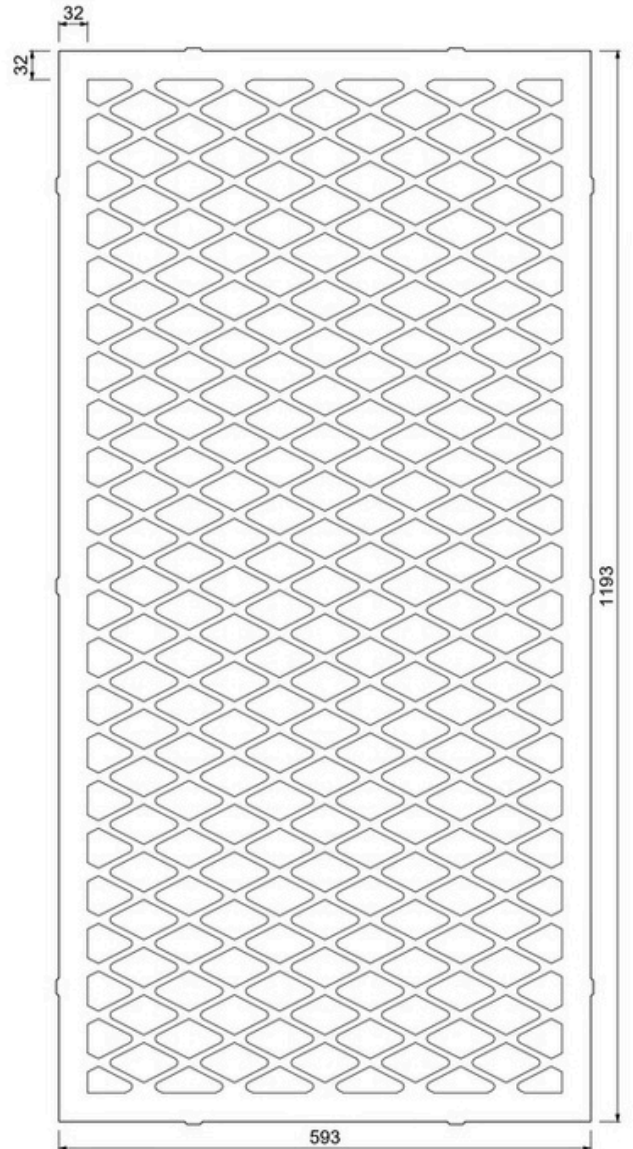
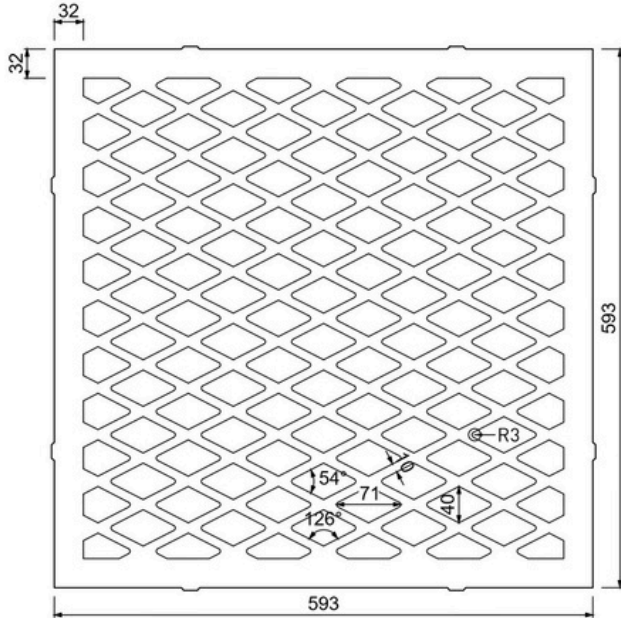
- How to select your Sonaris™ laminate ceiling:**
1. Select perforation panel size.
  2. Select your surface colour/print (see Sonatex colour range datasheet).
  3. Choose your base colour. (see Sonatex colour range datasheet).
  4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
  5. Optional: Noise attenuation backer.

**Specification:**  
 Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: 600 x 600mm with Sonaris™ perforation pattern #SQ75100, surface colour: (white) (other), Base colour: (white) (other), with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, info@asona.co.nz.



# Sonaris™ #D4071 Diamond

Perforated acoustic ceiling panel laminate finish



## Sizes: #D4071

600 x 600 mm, 600 x 1200 mm, or 300 x 1200mm - Diamond Perforation

## How to select your Sonaris™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

## Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm), (300 x 1200mm) with Sonaris™ perforation pattern #D4071, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

Patent No. AU2009208100

Patent No. NZ570507

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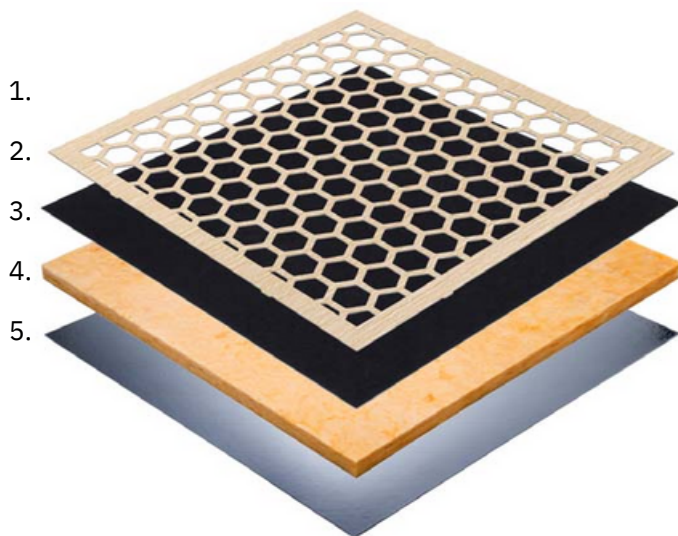
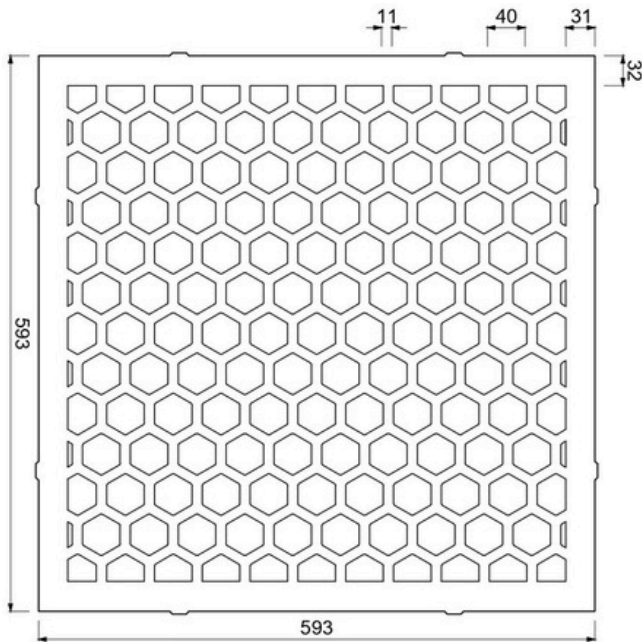
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# Sonar<sup>™</sup> #H4040 Hexagonal

## Perforated acoustic ceiling panel laminate finish

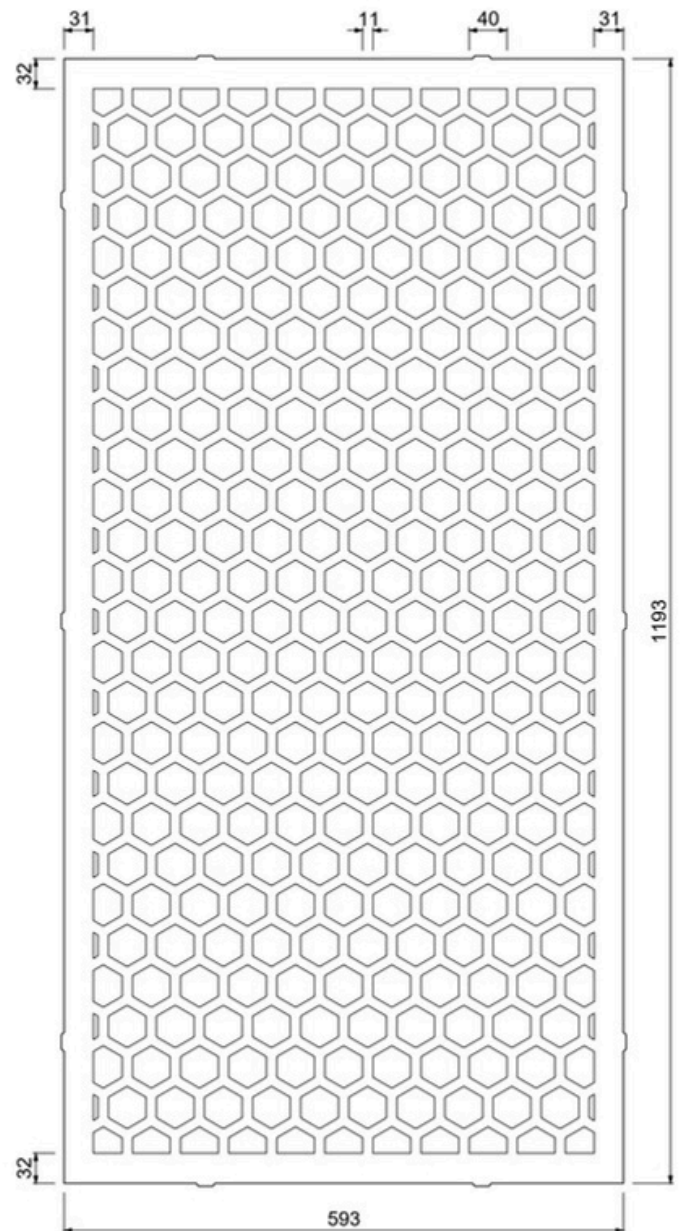


### Sizes: #H4040

600 x 600 mm, 600 x 1200mm, 40 x 40 mm - Hexagon Perforation

### How to select your Sonar<sup>™</sup> laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.



### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm) with Sonar<sup>™</sup> perforation pattern #H4040, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

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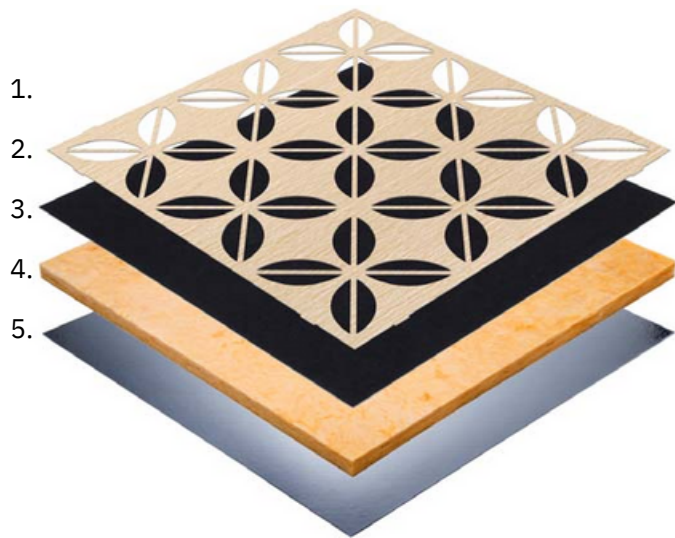
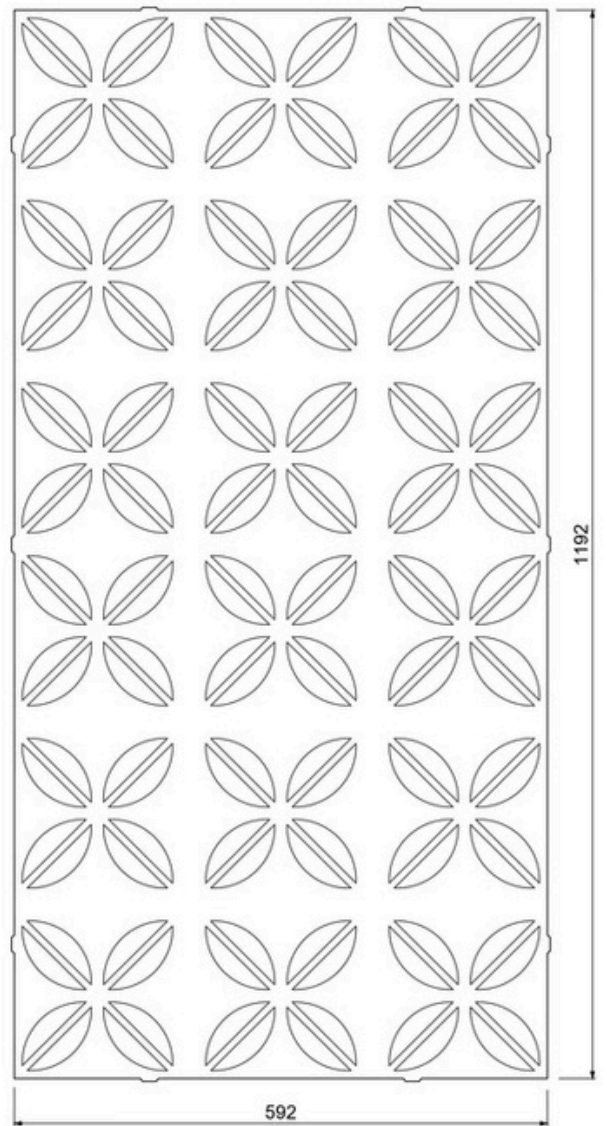
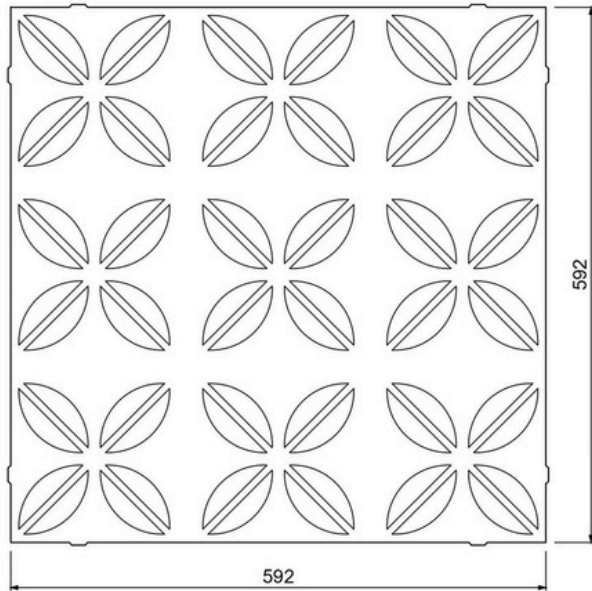
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# Sonar<sup>TM</sup> #FP100 Frangipani

## Perforated acoustic ceiling panel laminate finish



### Sizes: #FP100

600 x 600 mm or 600 x 1200 mm - Frangipani perforation

### How to select your Sonar<sup>TM</sup> laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: (600 x 600mm), (600 x 1200mm), with Sonar<sup>TM</sup> perforation pattern #FP100, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, info@asona.co.nz.

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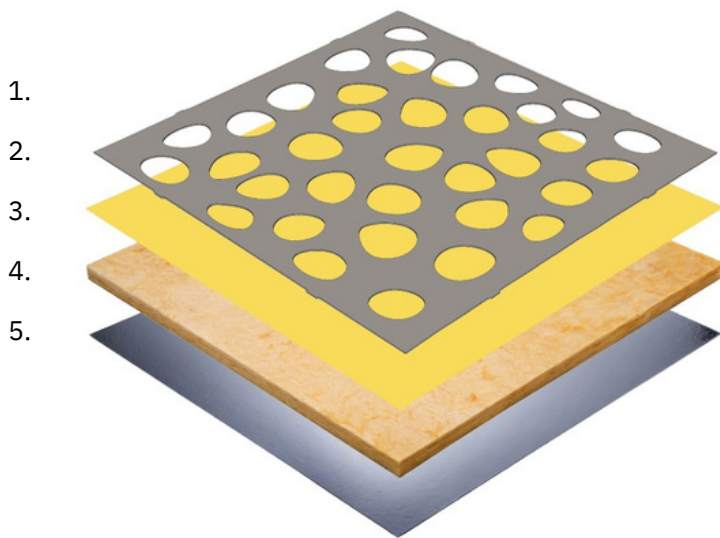
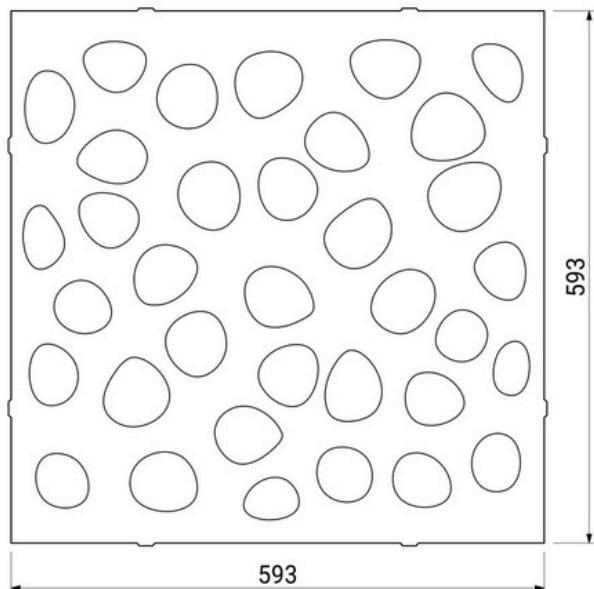
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# Sonar<sup>is</sup>™ #VOH Voronoi

## Perforated acoustic ceiling panel laminate finish



### Sizes: #VOH

600 x 600 mm - Voronoi perforation

### How to select your Sonar<sup>is</sup>™ laminate ceiling:

1. Select perforation panel size.
2. Select your surface colour/print (see Sonatex colour range datasheet).
3. Choose your base colour. (see Sonatex colour range datasheet).
4. Select your base panel type: Triton Range (Glass Fibre), Polyfon Range (Polyester).
5. Optional: Noise attenuation backer.

### Specification:

Acoustic ceiling panel shall be Asona (Triton) (Polyfon) size: 600 x 600mm with Sonar<sup>is</sup>™ perforation pattern Voronoi, surface colour: (white) (other), Base colour: (white) (other) with (optional) attenuation backer, as manufactured by Asona Ltd, +64 (9) 525 6575, [info@asona.co.nz](mailto:info@asona.co.nz).

Patent No. AU2009208100

Patent No. NZ570507

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Sonatex™ - Acoustic Laminate Shades and Prints

White to Black



A180 Standard White



Hygiene Facing (not for Sonaris)



RAL 9002 White Grey



RAL 7040 Light Cool Grey



RAL 7030 Mid Warm Grey



RAL 7045 Mid Cool Grey



RAL 9011 Black

Prints

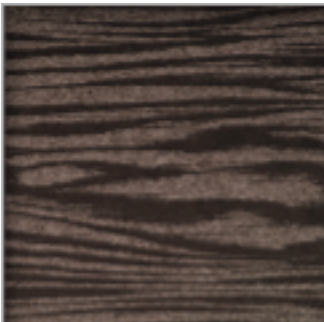
(Roto gravure print on Sonatex, not to scale)



Wood print RAL 1013



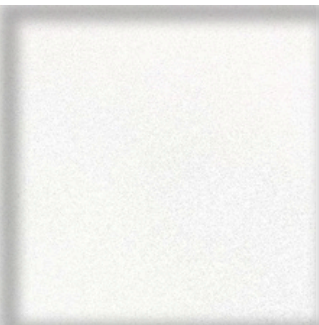
Wood print RAL 1001 (TON 1127)



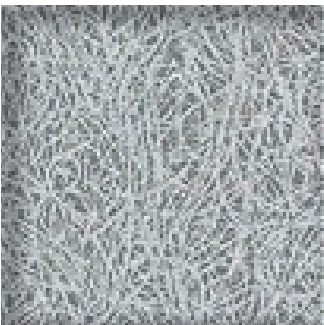
Wood print RAL 8019

Custom colours are available to order, minimum quantity do apply.

Contact Asona for Sonatex samples:  
Email: [info@asona.co.nz](mailto:info@asona.co.nz)  
Phone: +64 (0) 9 525 6575



#600 Fine texture white paint



Woodwool print RAL 7040

\* Asona Sonatex is colour matched to the RAL Classic K7 range colours standard. The colour accuracy of this swatch card is dependent on your viewing screen and/or printer used. Digital print designs and custom colours are available to order, minimum quantity and lead times apply.

Sonatex™ - Acoustic Laminate Colours

Soft Colours

Minimum order quantity may apply, speak to your Asona Consultant.



RAL 1000 Puka Green



RAL 4009 Egmont Grey



RAL 3012 Flax Seed



RAL 1015 Oyster Bay



RAL 9018 Porirua Mist

Bright Colours

Minimum order quantity may apply, speak to your Asona Consultant.



RAL 1018 Zinc Yellow



RAL 2009 Traffic Orange



RAL 3020 Traffic Red



RAL 6032 Traffic Green



RAL 6027 Aqua



RAL 1004 Gold



RAL 1014 Ivory

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Low Pressure Laminate

Woodlook

Minimum order quantity may apply, speak to your Asona Consultant.



LPL Copenhagen



LPL Bleached Maple



LPL Walnut



LPL Blond Maple



LPL Tasmanian Oak

