



METALLI

P E R F O R A T I O N S

OUR SMARTS, YOUR SUCCESS

PERFORATED SHEETMETAL CATALOGUE

1ST EDITION

METALLI

P E R F O R A T I O N S

Welcome to the first edition of the Metalli Perforated Sheetmetal Catalogue. This comprehensive manual makes specifying perforated metal products easy. It covers technical information on product design and shows Metalli's range of standard perforation patterns in 1:1 detail.

Metalli is the sheetmetal division of our parent company Hyway Manufacturing Ltd. Hyway has been manufacturing for 30 years with a heavy focus on aluminium products. During this time, we have been the 'behind-the-scenes' manufacturer of components for several renowned NZ companies, enhancing their world class products with our in-house skills and perforated innovations.

While we continue our business relationships with these companies, we have developed wider, unique skills and products that other companies and architects would love to have access to, so we have decided to bring these skills to the market.

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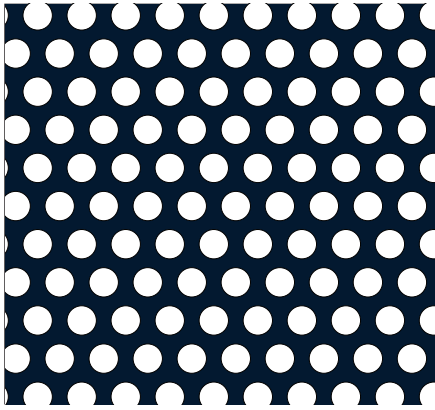
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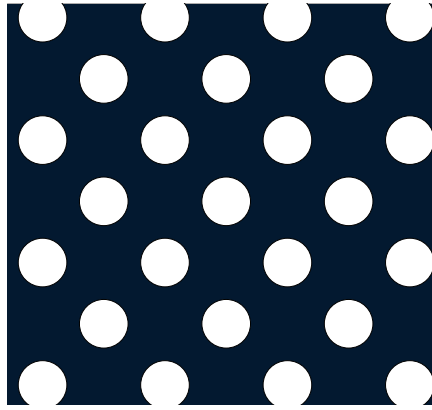


METALLI DESIGNS



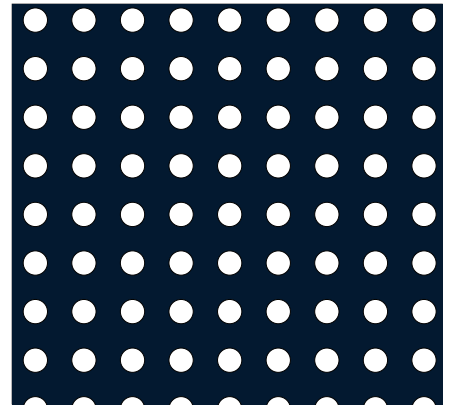
Astro

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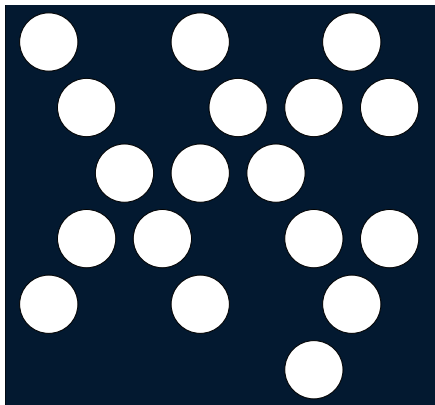
Solar

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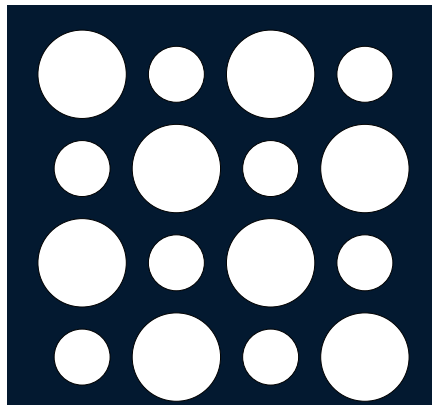
Aura

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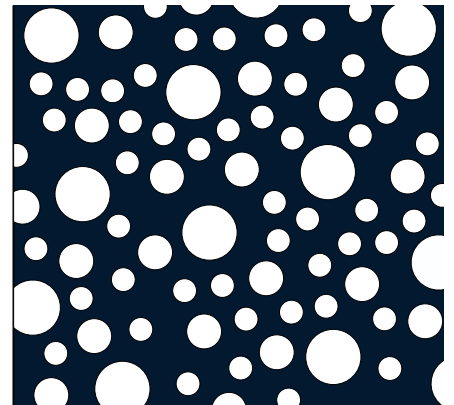
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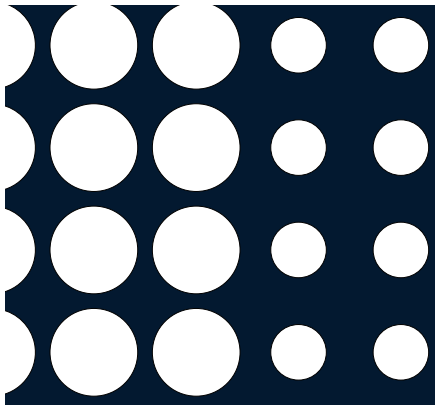
Cosmic

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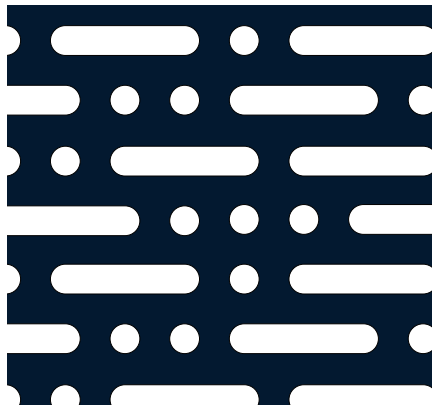
Galaxy

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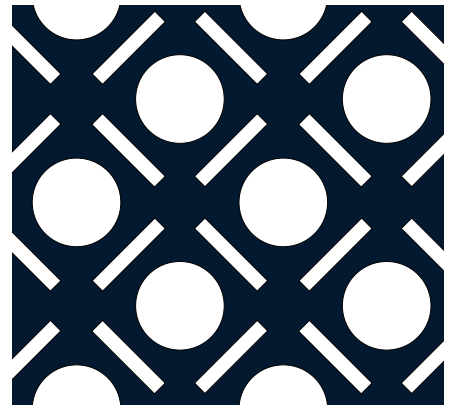
Comet

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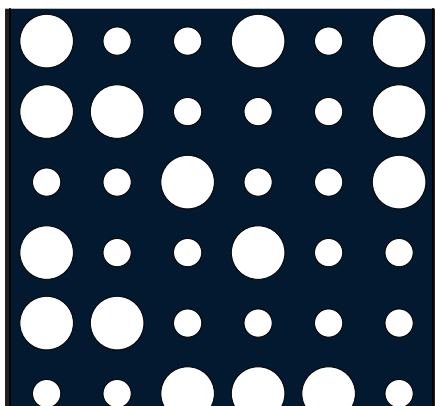
Mars

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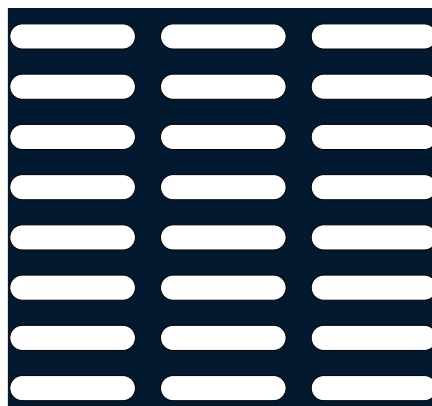
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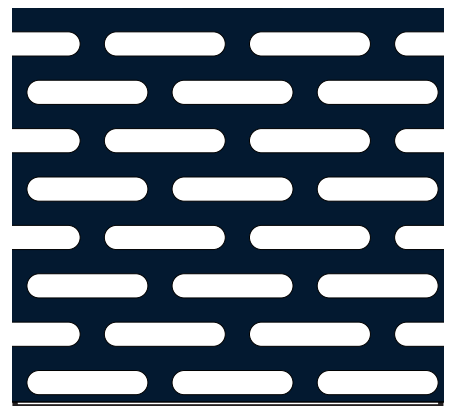
Jupiter

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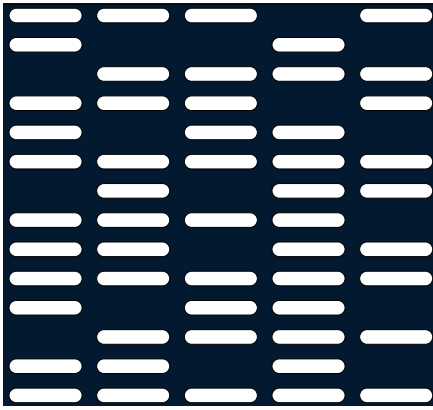
Alpha

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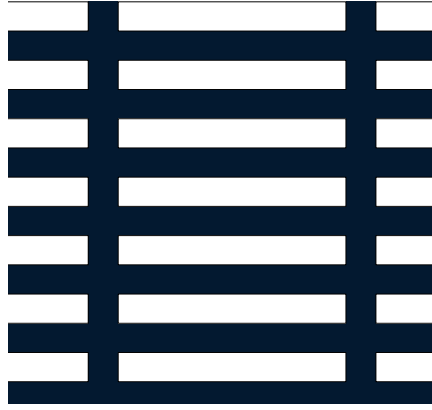
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Apollo

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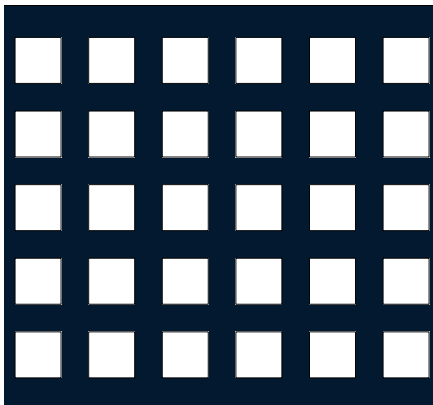
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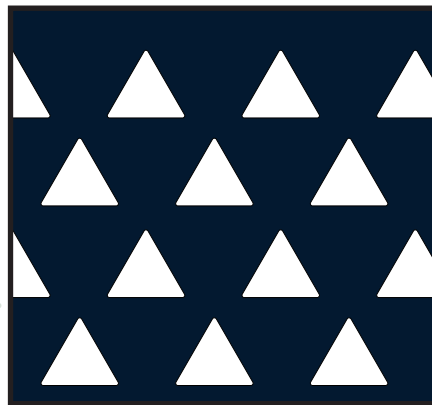
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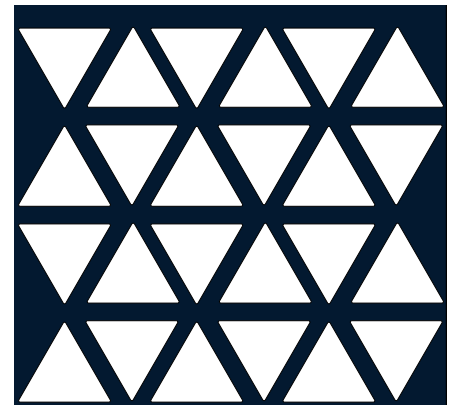
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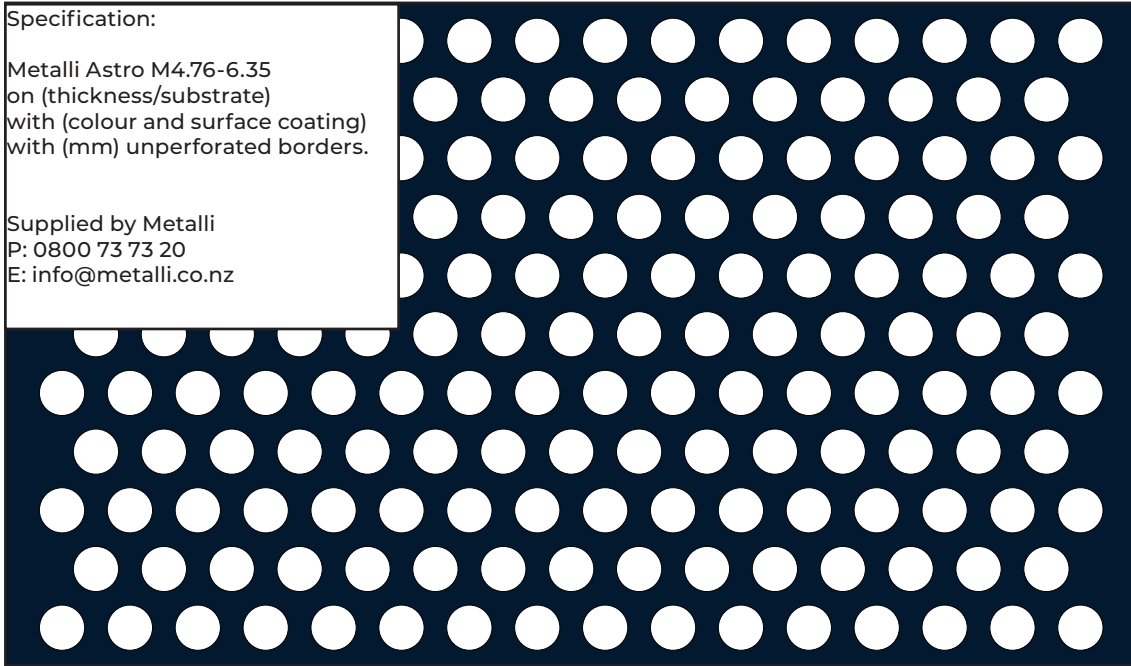


Eclipse

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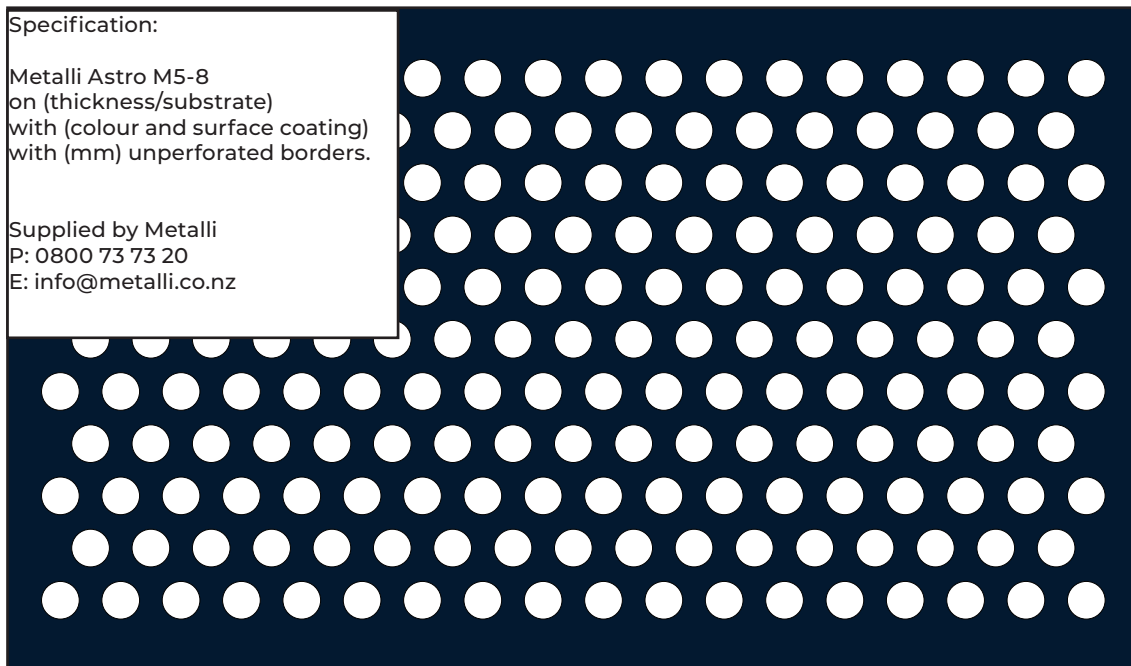
Astro M4.76-6.35

Scale 1:1

<p>Specification:</p> <p>Metalli Astro M4.76-6.35 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
Astro M4.76-6.35	4.76mm	51%			

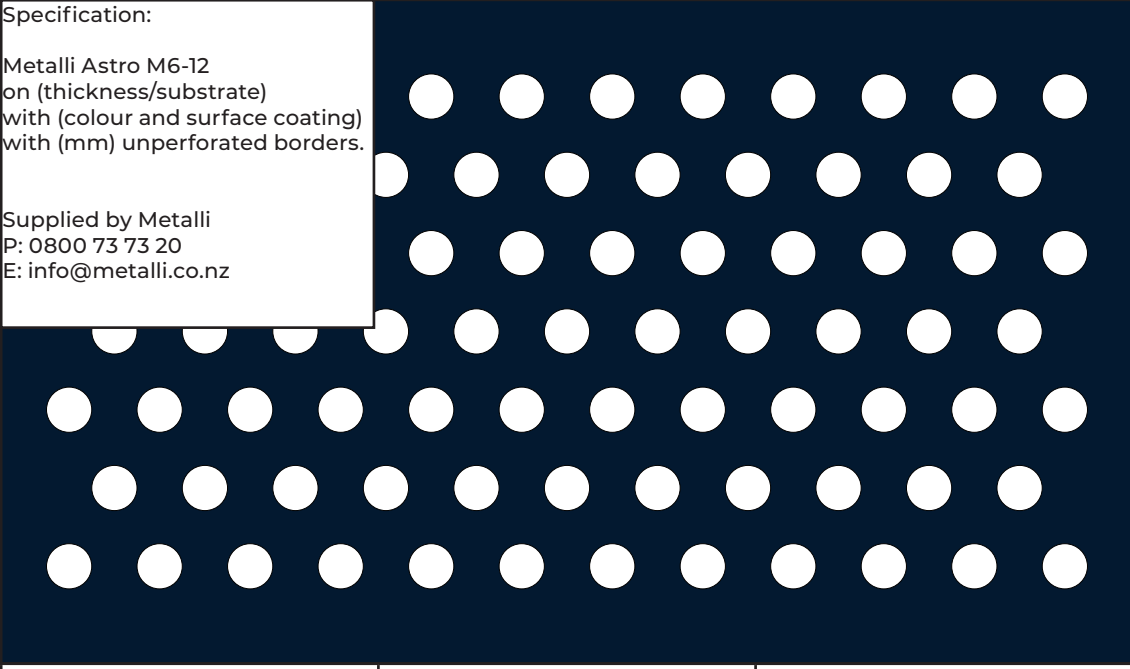
Astro M5-8

Scale 1:1

<p>Specification:</p> <p>Metalli Astro M5-8 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
Astro M5-8	5mm	35%			

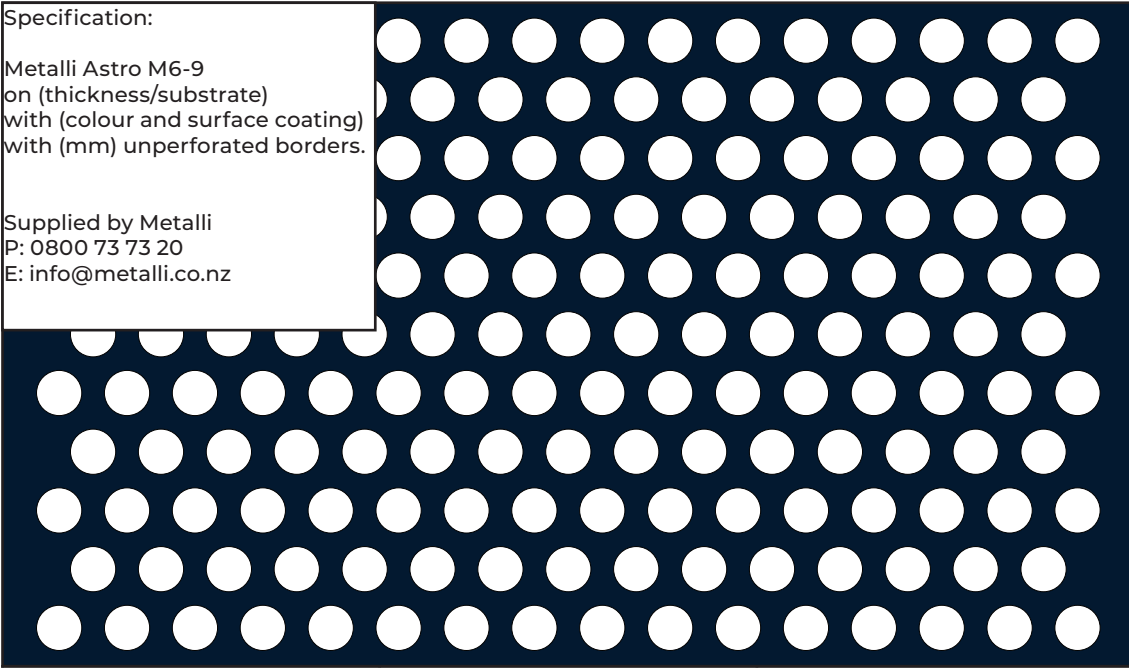
Astro M6-12

Scale 1:1

<p>Specification:</p> <p>Metalli Astro M6-12 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>								
<table border="1"> <thead> <tr> <th>Pattern Code</th> <th>Hole Size</th> <th>% Open Area</th> </tr> </thead> <tbody> <tr> <td>Astro M6-12</td> <td>6mm</td> <td>23%</td> </tr> </tbody> </table>						Pattern Code	Hole Size	% Open Area
Pattern Code	Hole Size	% Open Area						
Astro M6-12	6mm	23%						

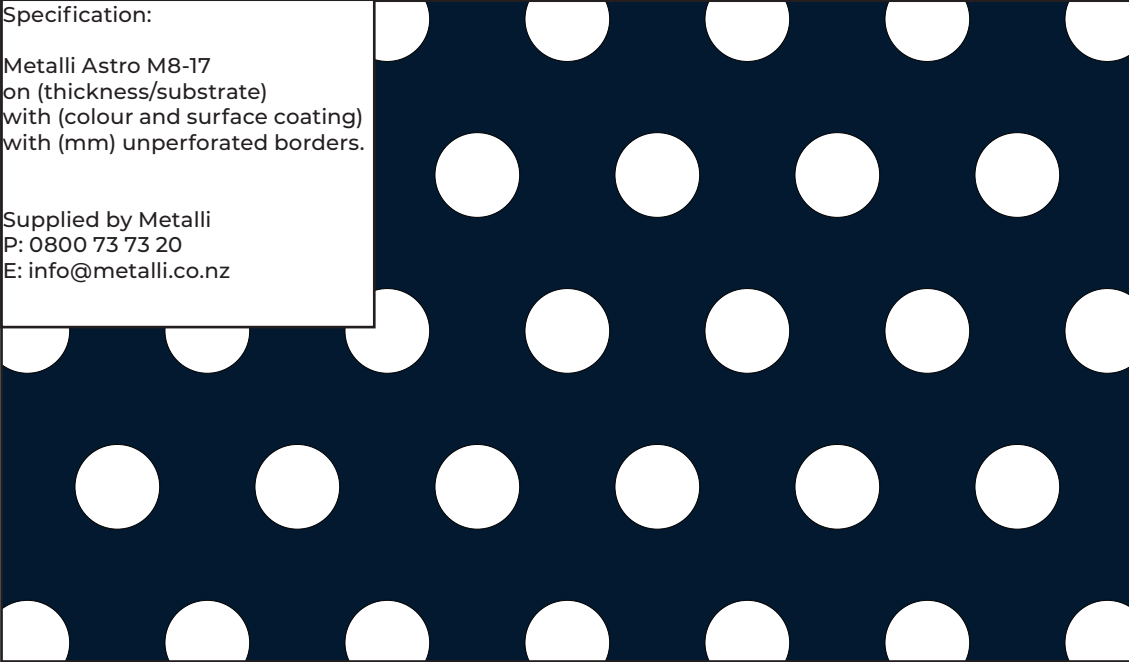
Astro M6-9

Scale 1:1

<p>Specification:</p> <p>Metalli Astro M6-9 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>								
<table border="1"> <thead> <tr> <th>Pattern Code</th> <th>Hole Size</th> <th>% Open Area</th> </tr> </thead> <tbody> <tr> <td>Astro M6-9</td> <td>6mm</td> <td>40%</td> </tr> </tbody> </table>						Pattern Code	Hole Size	% Open Area
Pattern Code	Hole Size	% Open Area						
Astro M6-9	6mm	40%						

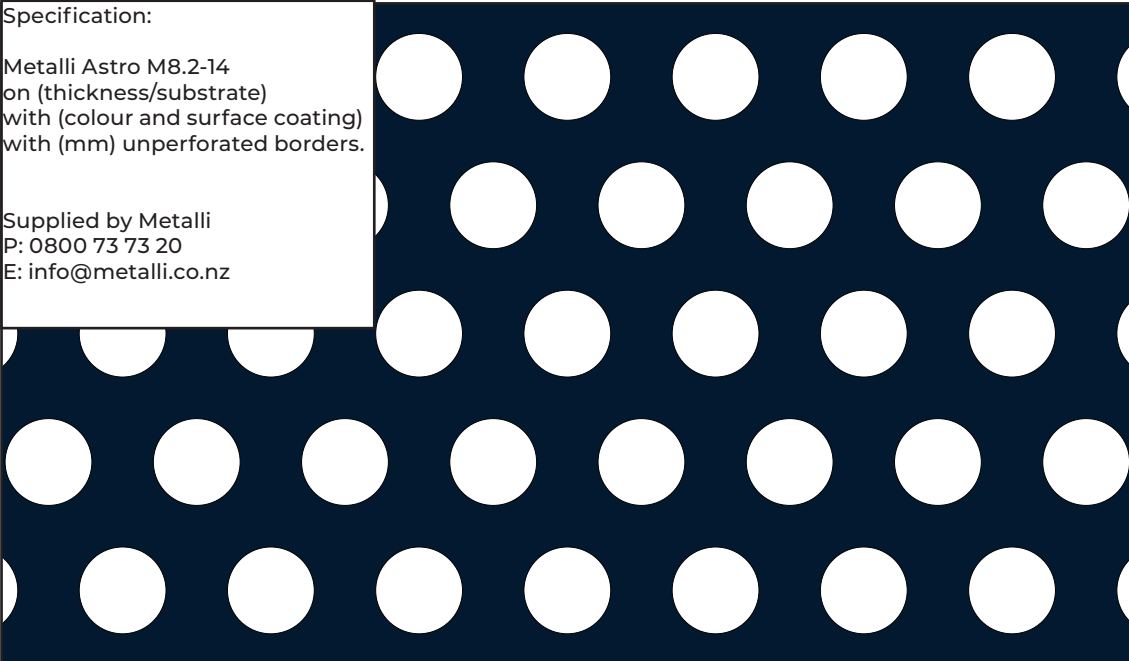
Astro M8-17

Scale 1:1

<p>Specification:</p> <p>Metalli Astro M8-17 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
Astro M8-17	8mm	20%			

Astro M8.2-14

Scale 1:1

<p>Specification:</p> <p>Metalli Astro M8.2-14 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
Astro M8.2-14	8mm	31%			

Astro M12.7-17.27

Scale 1:1

<p>Specification:</p> <p>Metalli Astro M12.7-17.27 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Astro M12.7-17.27	12.7mm	49%

Astro M9.5-14.5

Scale 1:1

<p>Specification:</p> <p>Metalli Astro M9.5-14.5 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Astro M9.5-14.5	9.5mm	39%

Astro M19-36

Scale 1:1

Specification:
Metalli Astro M19-36
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
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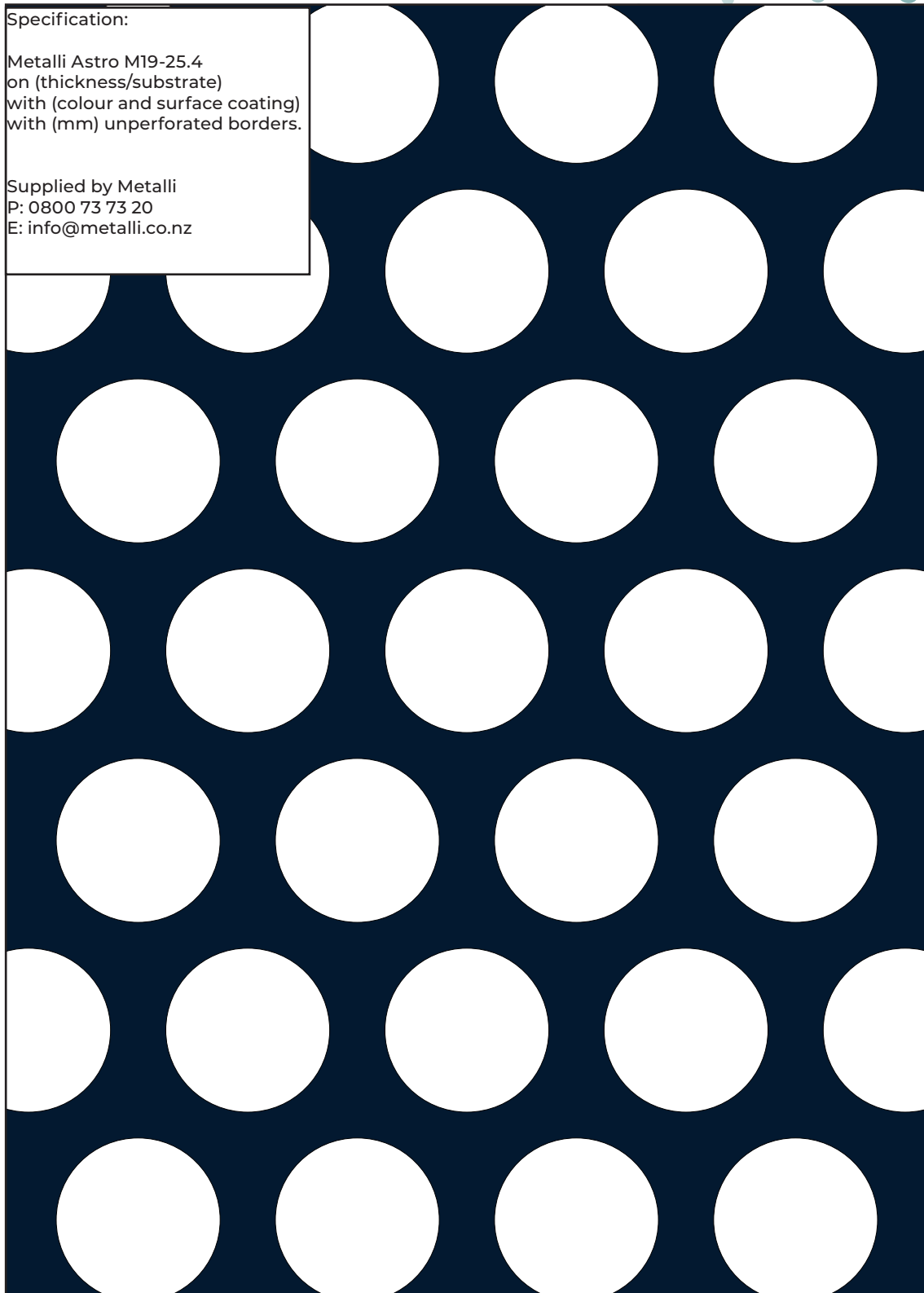
Pattern Code	Hole Size	% Open Area
Astro M19-36	19mm	25%

Astro M19-25.4

Scale 1:1

Specification:
Metalli Astro M19-25.4
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



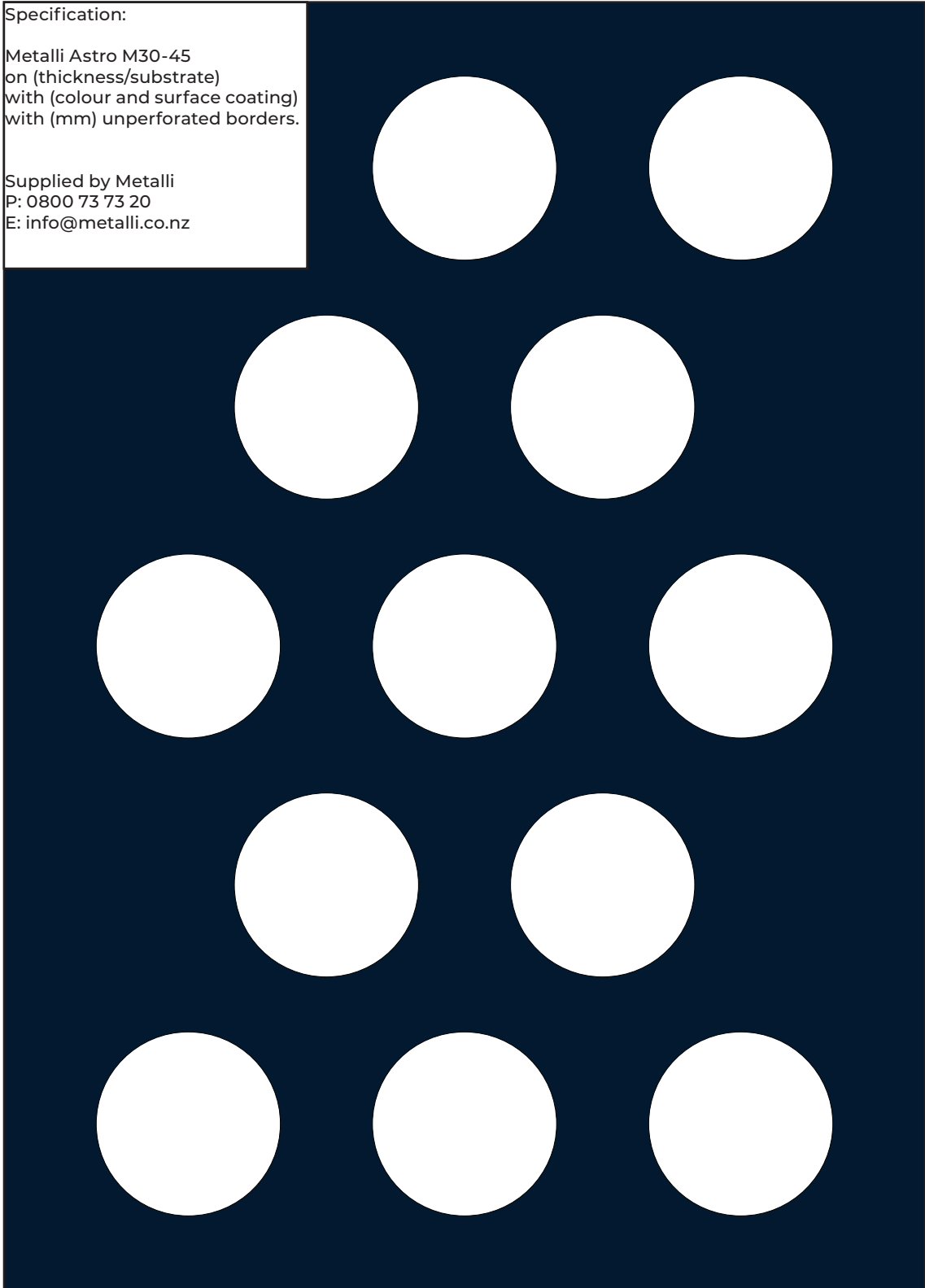
Pattern Code	Hole Size	% Open Area
Astro M19-25.4	19mm	51%

Astro M30-45

Scale 1:1

Specification:
Metalli Astro M30-45
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



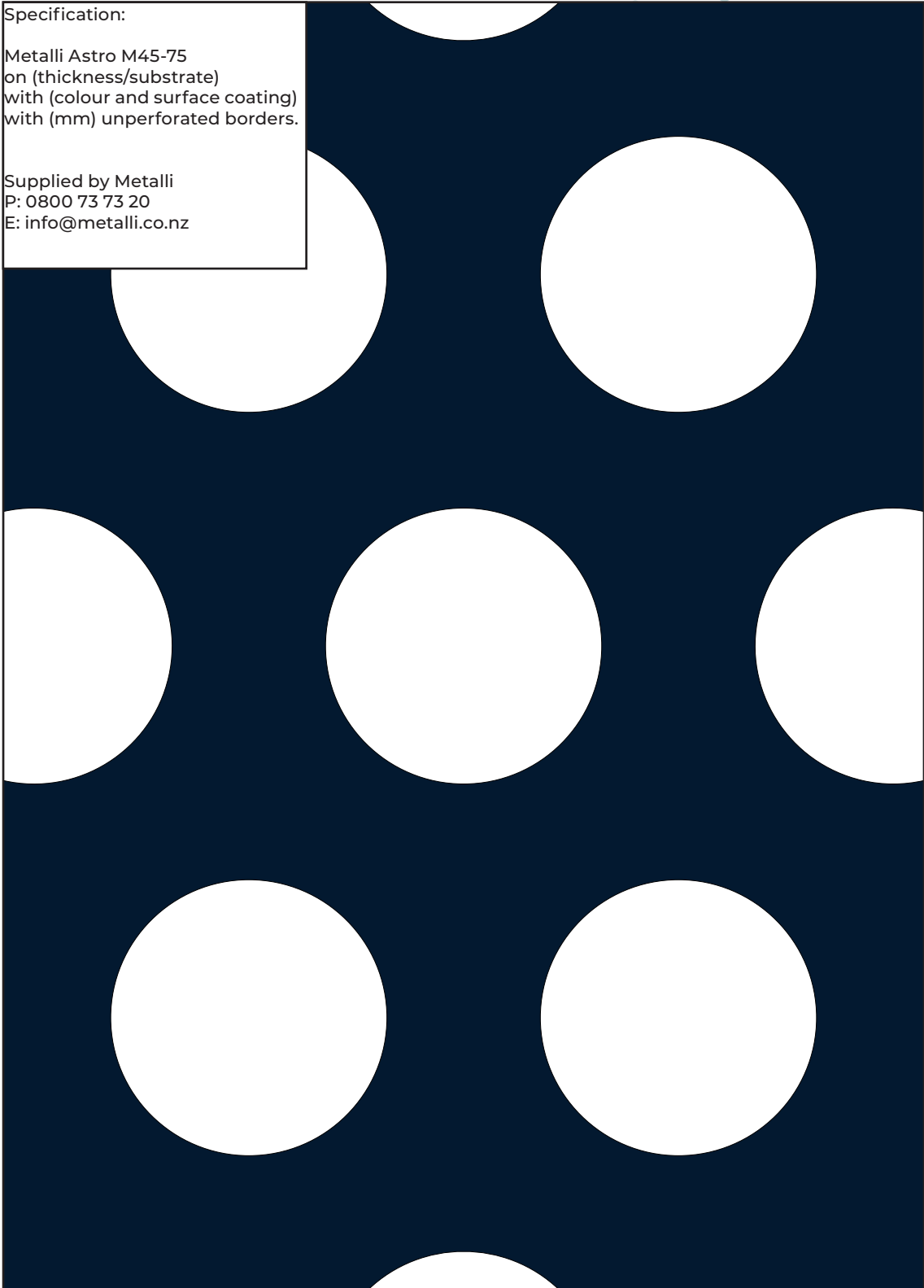
Pattern Code	Hole Size	% Open Area
Astro M30-45	30mm	40%

Astro M45-75

Scale 1:1

Specification:
Metalli Astro M45-75
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Astro M45-75	45mm Hole	40%

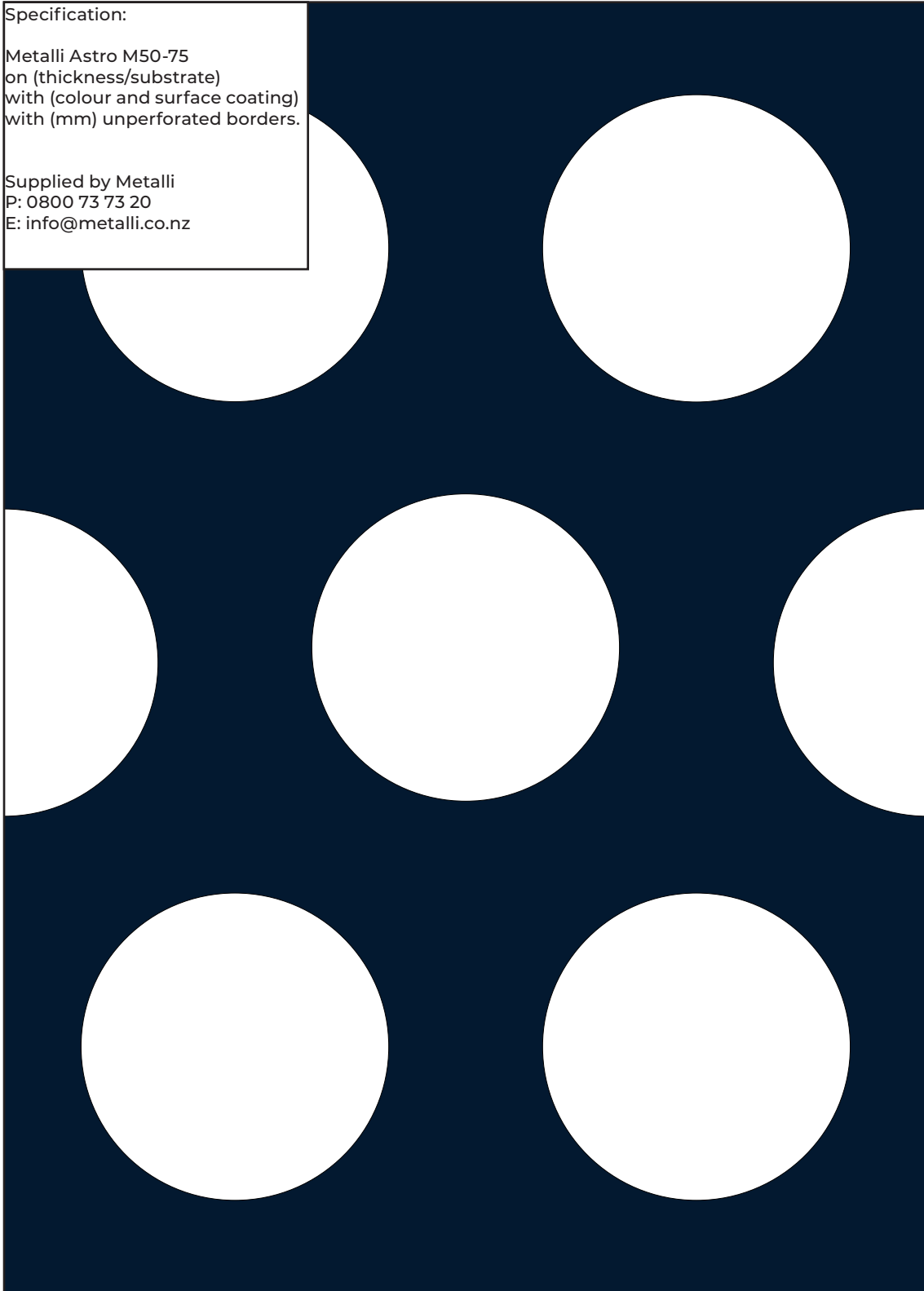
Astro M50-75

Scale 1:1

Specification:

Metalli Astro M50-75
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Astro M50-75	50mm	40%

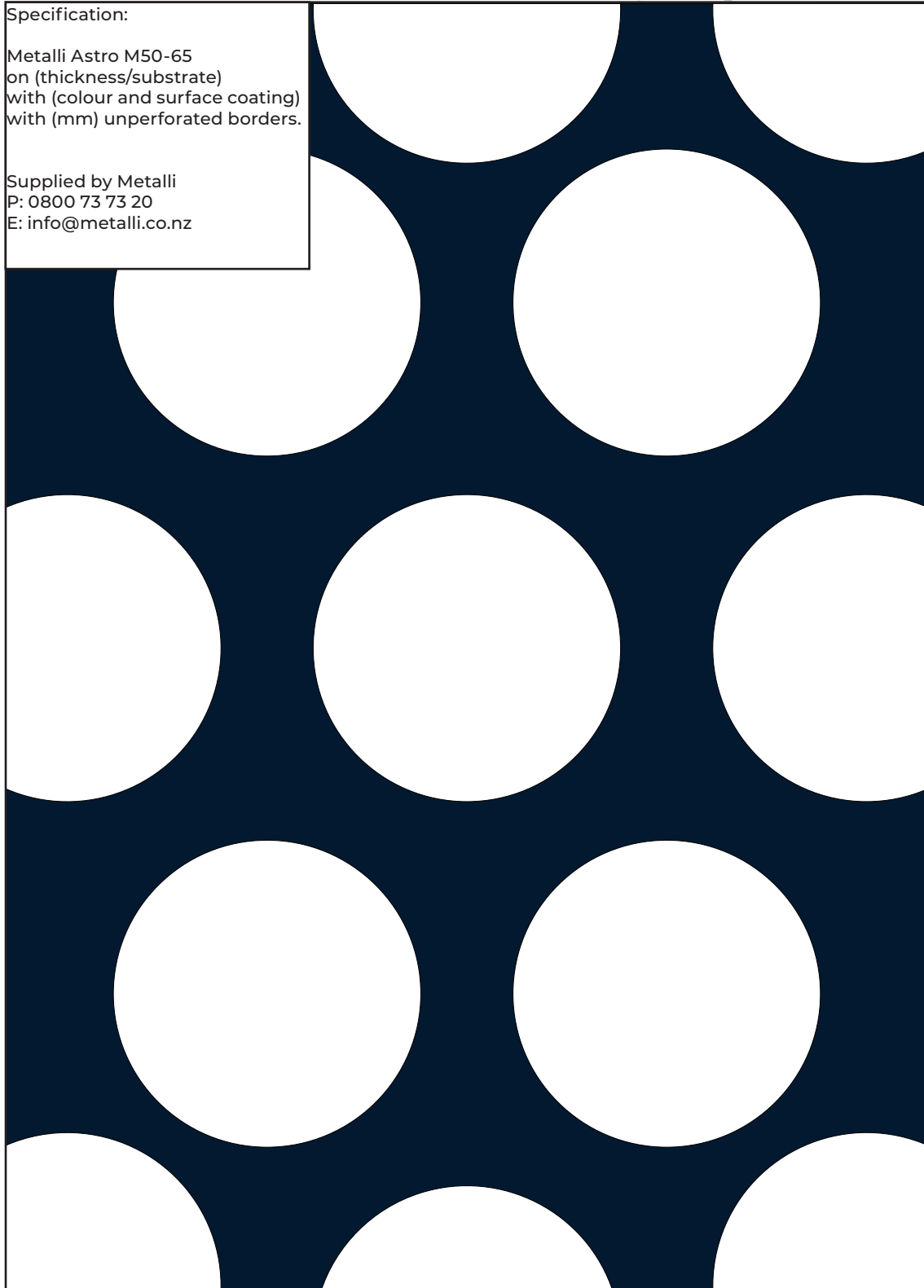
Astro M50-65

Scale 1:1

Specification:

Metalli Astro M50-65
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Astro M50-65	50mm	54%

Solar M6-25

Scale 1:1

<p>Specification:</p> <p>Metalli Solar M6-25 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
Solar M6-25	6mm	9%			

Solar M8-25

Scale 1:1

<p>Specification:</p> <p>Metalli Solar M8-25 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
Solar M8-25	8mm	16%			

Solar M10-25

Scale 1:1

<p>Specification:</p> <p>Metalli Solar M10-25 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Solar M10-25	10mm	25%

Solar M12-25

Scale 1:1

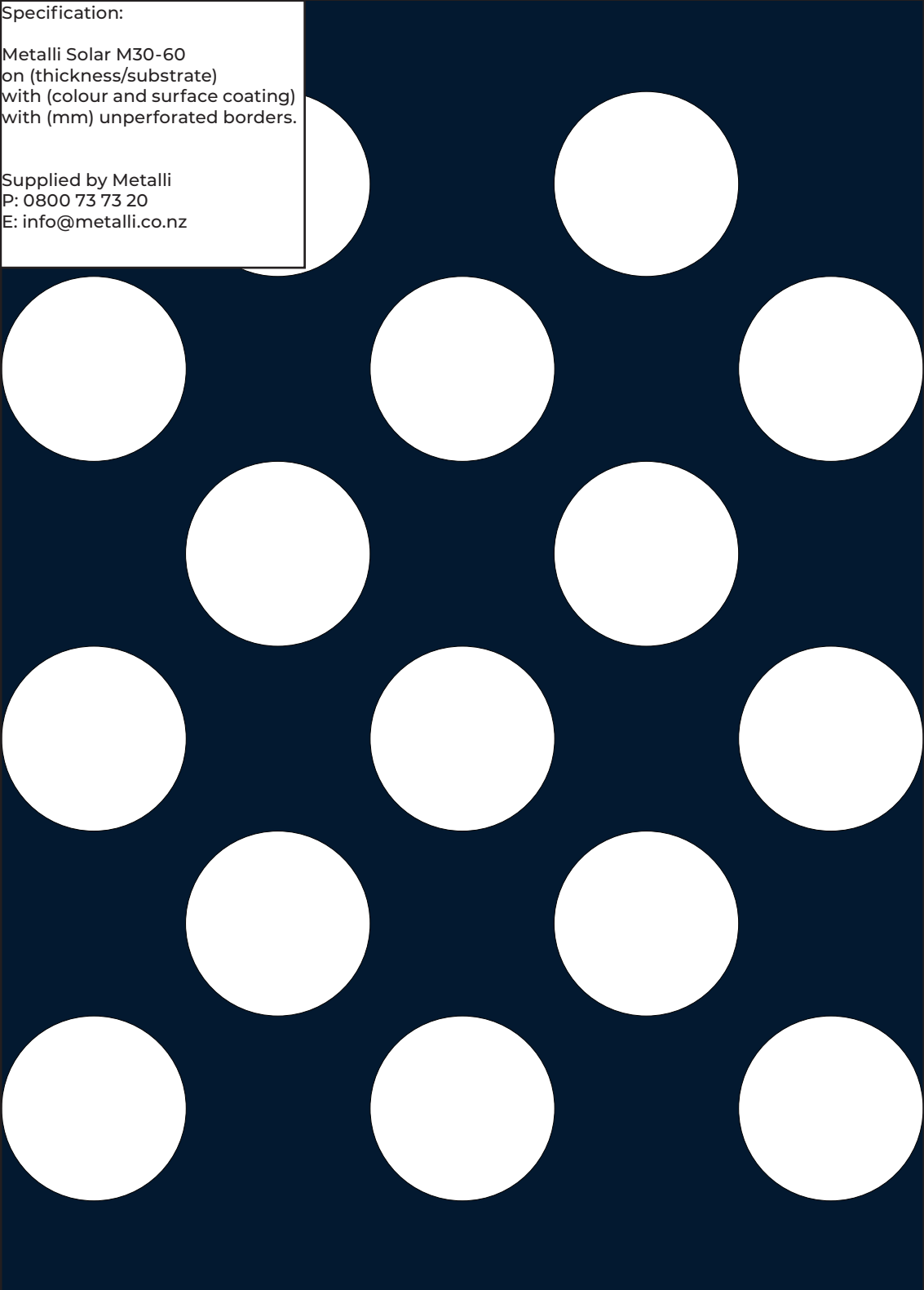
<p>Specification:</p> <p>Metalli Solar M12-25 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Solar M12-25	12mm	36%

Solar M30-60

Scale 1:1

Specification:
Metalli Solar M30-60
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

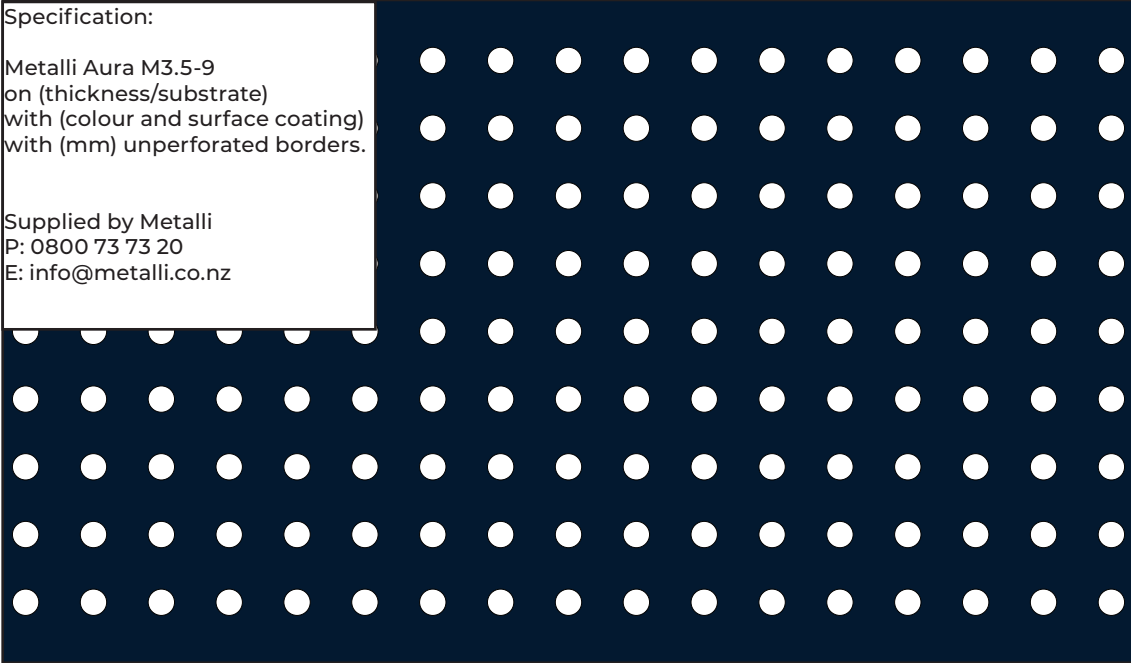
Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Solar M30-60	30mm	39%

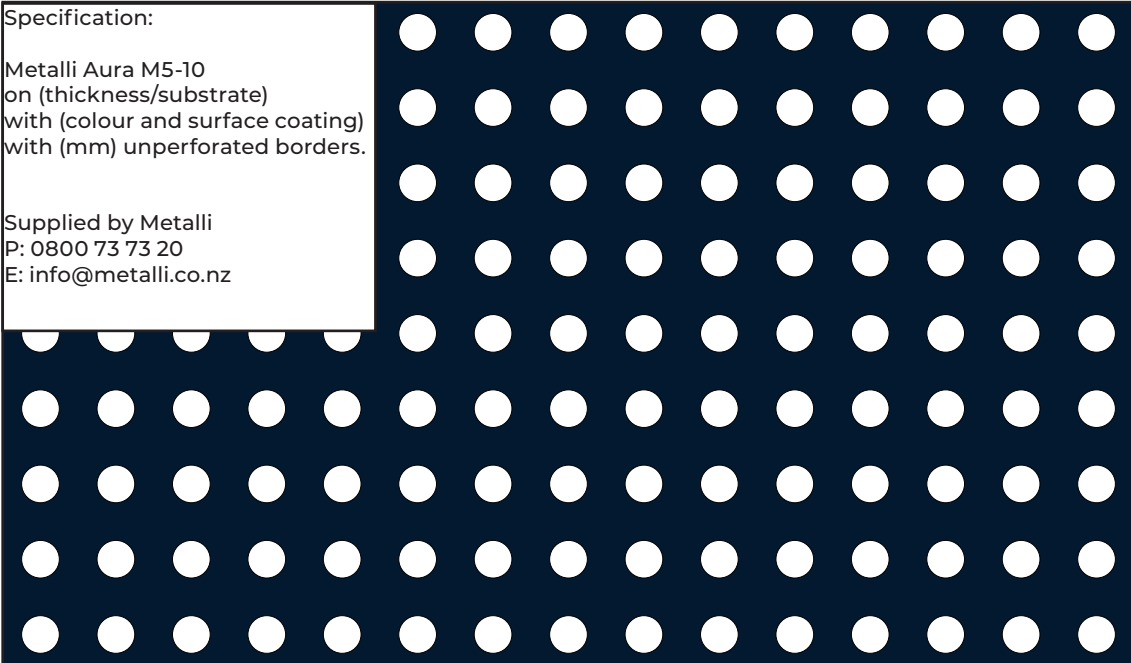
Aura M3.5-9

Scale 1:1

<p>Specification:</p> <p>Metalli Aura M3.5-9 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Aura M3.5-9	3.5mm	12%

Aura M5-10

Scale 1:1

<p>Specification:</p> <p>Metalli Aura M5-10 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Aura M5-10	5mm	20%

Aura M6-14.5

Scale 1:1

<p>Specification:</p> <p>Metalli Aura M6-14.5 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>								
Pattern Code	Hole Size	% Open Area						
Aura M6-14.5	6mm	14%						

Aura M8-14.5

Scale 1:1

<p>Specification:</p> <p>Metalli Aura M8-14.5 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>								
Pattern Code	Hole Size	% Open Area						
Aura M8-14.5	8mm	24%						

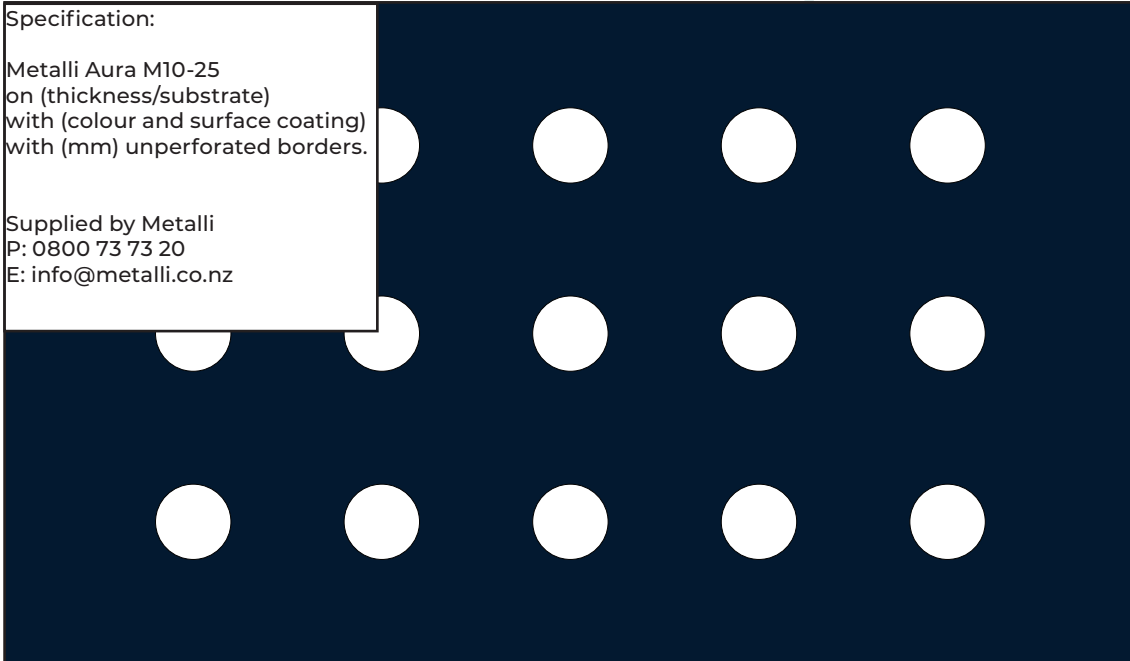
Aura M10-25

Scale 1:1

Specification:

Metalli Aura M10-25
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Aura M10-25	10mm	13%

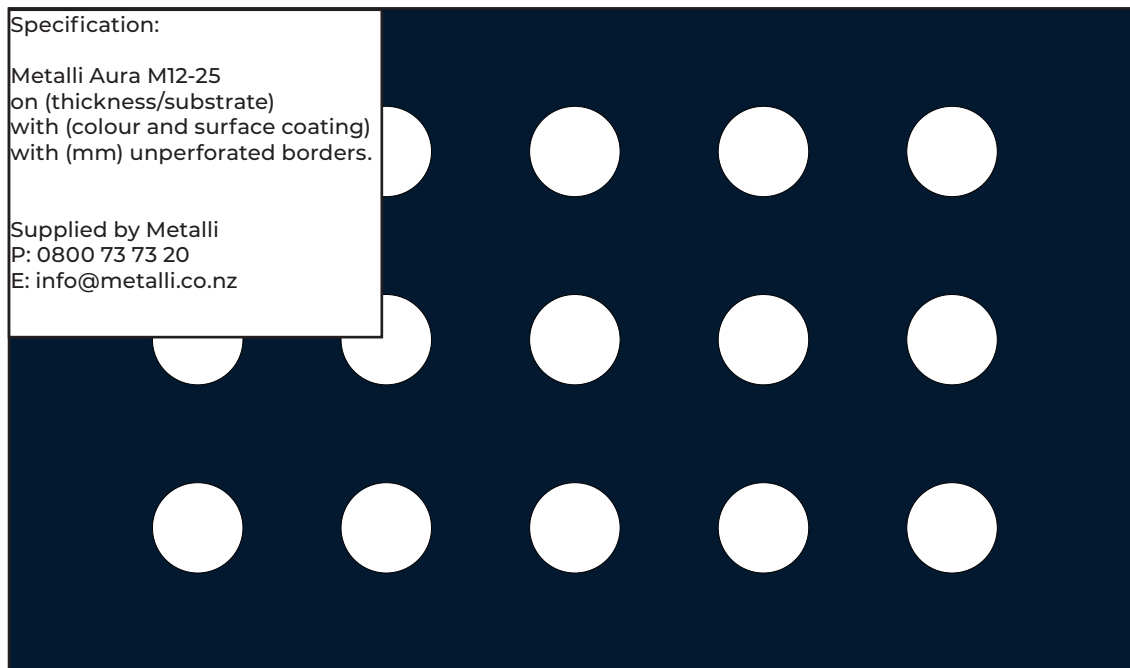
Aura M12-25

Scale 1:1

Specification:

Metalli Aura M12-25
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



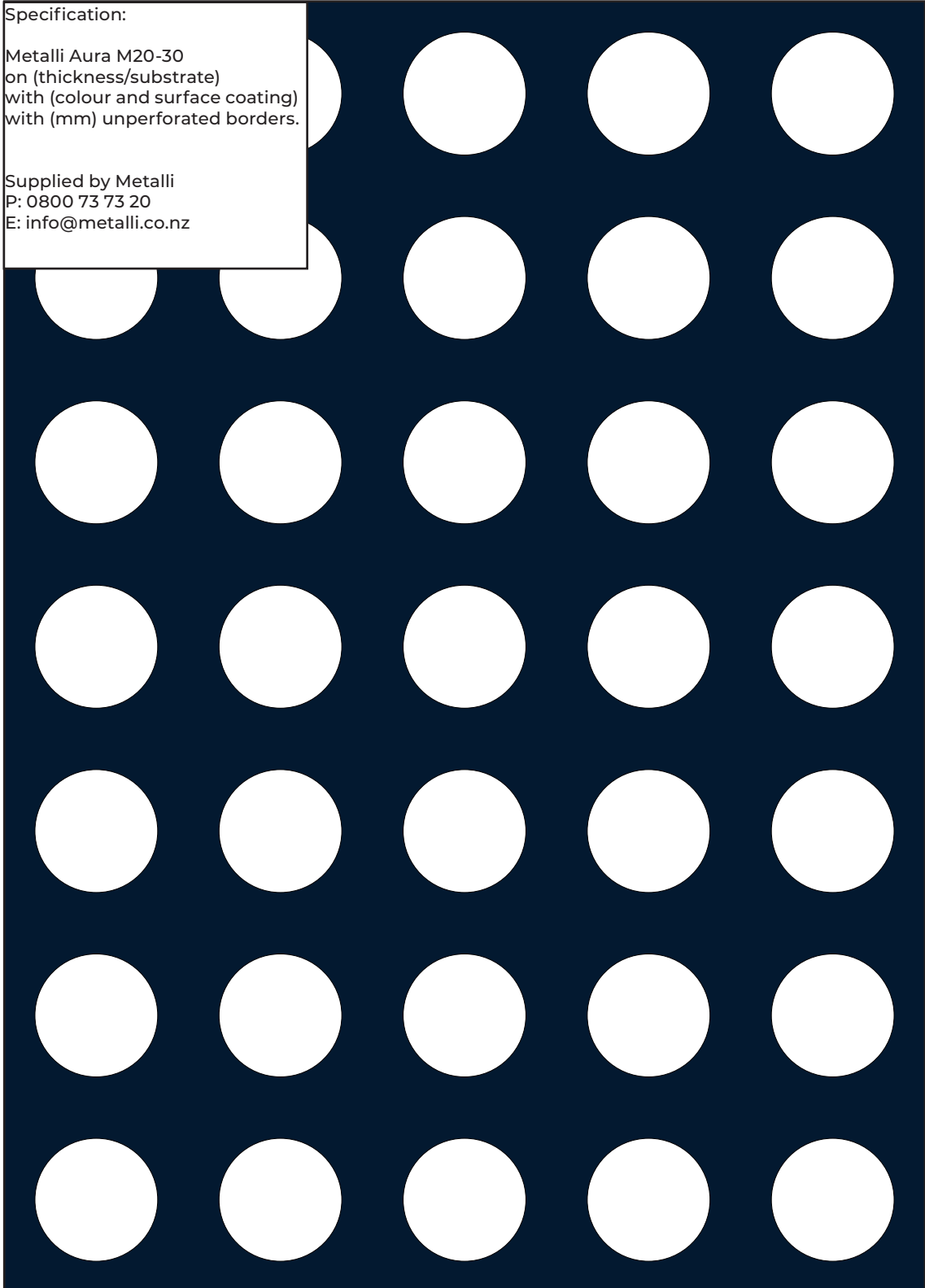
Pattern Code	Hole Size	% Open Area
Aura M12-25	12mm	18%

Aura M20-30

Scale 1:1

Specification:
Metalli Aura M20-30
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Aura M20-30	20mm	35%

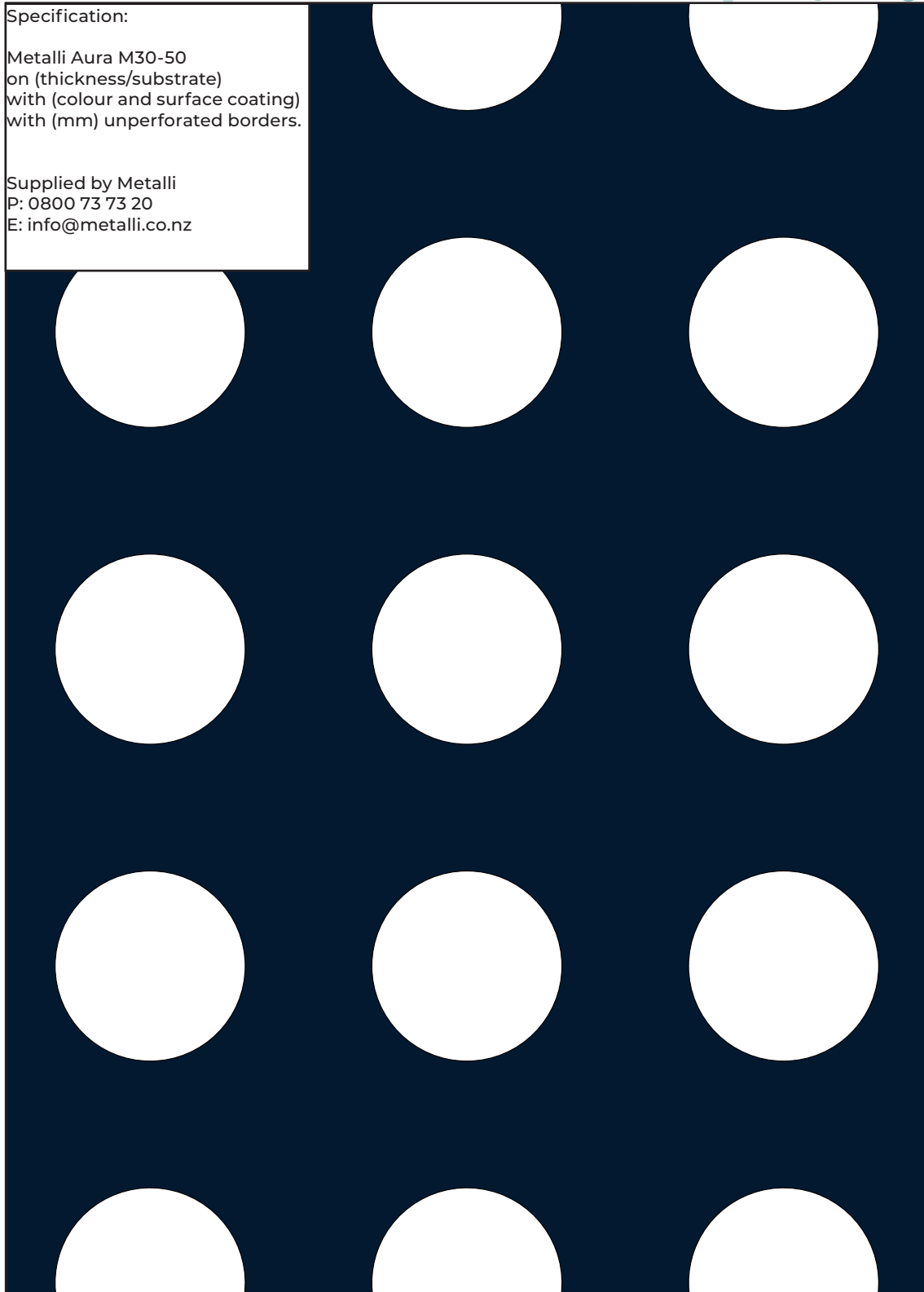
Aura M30-50

Scale 1:1

Specification:

Metalli Aura M30-50
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



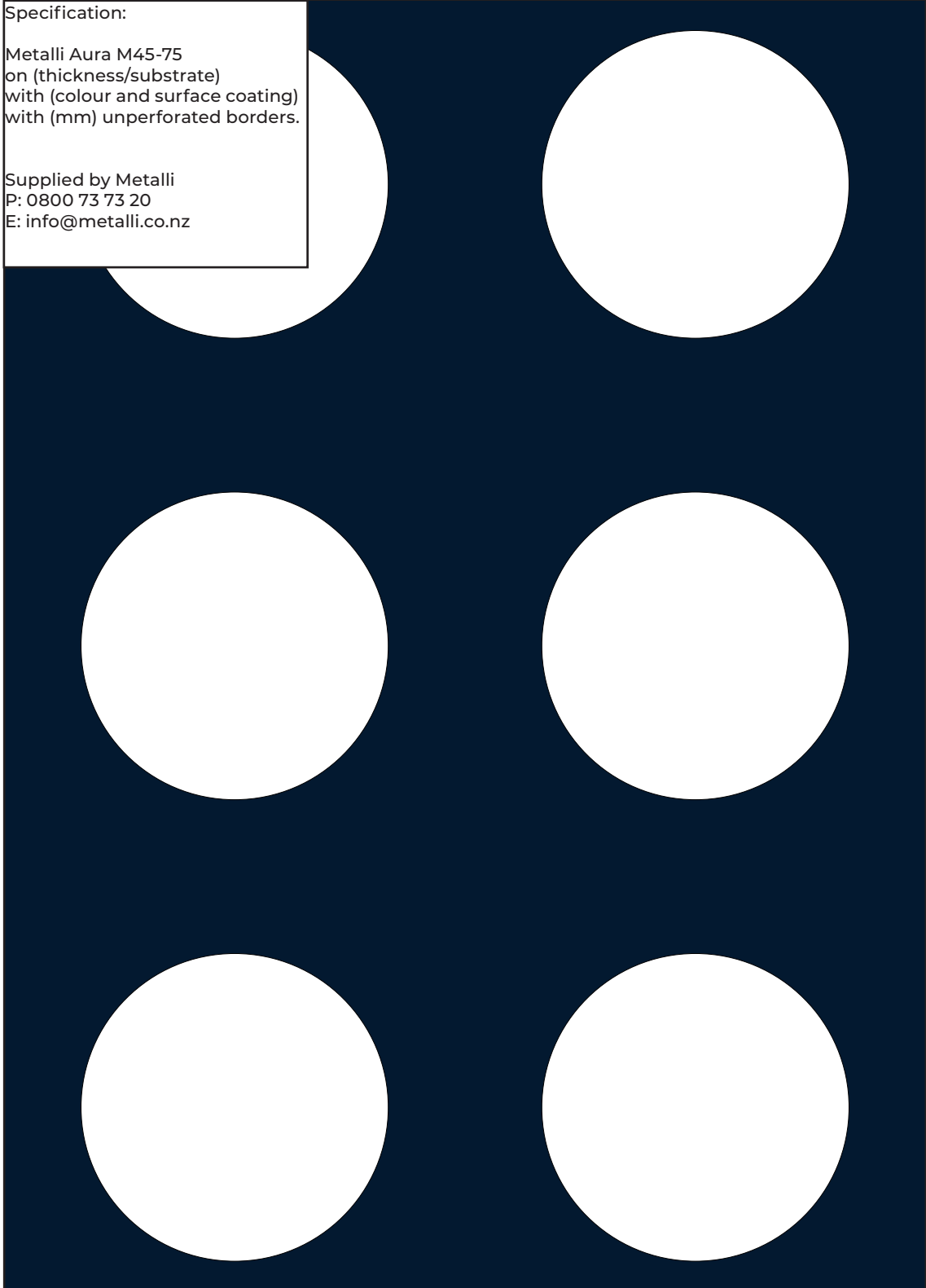
Pattern Code	Hole Size	% Open Area
Aura M30-50	50mm	28%

Aura M45-75

Scale 1:1

Specification:
Metalli Aura M45-75
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Aura M45-75	45mm	28%

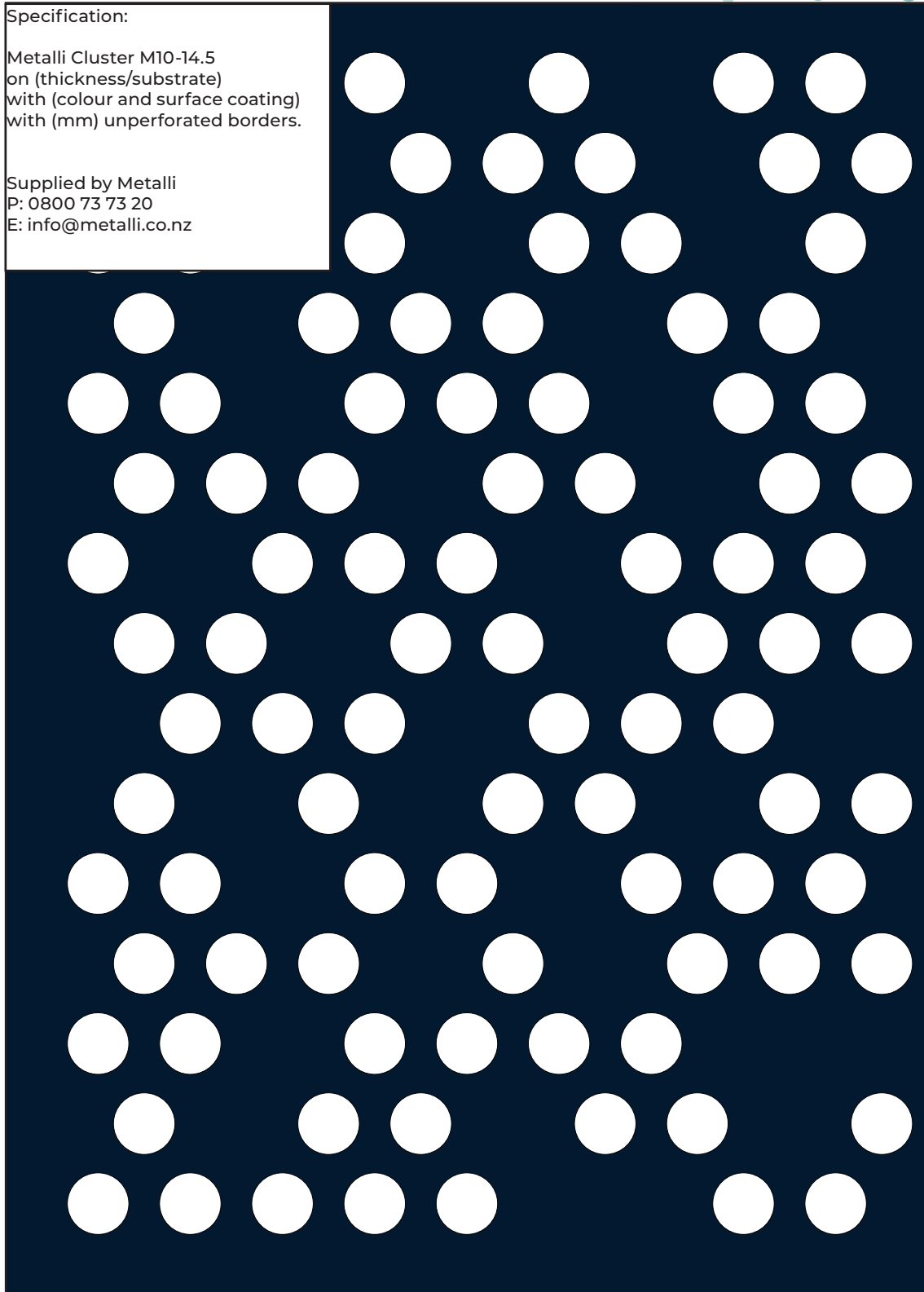
Cluster M10-14.5

Scale 1:1

Specification:

Metalli Cluster M10-14.5
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Cluster M10-14.5	10mm	25%

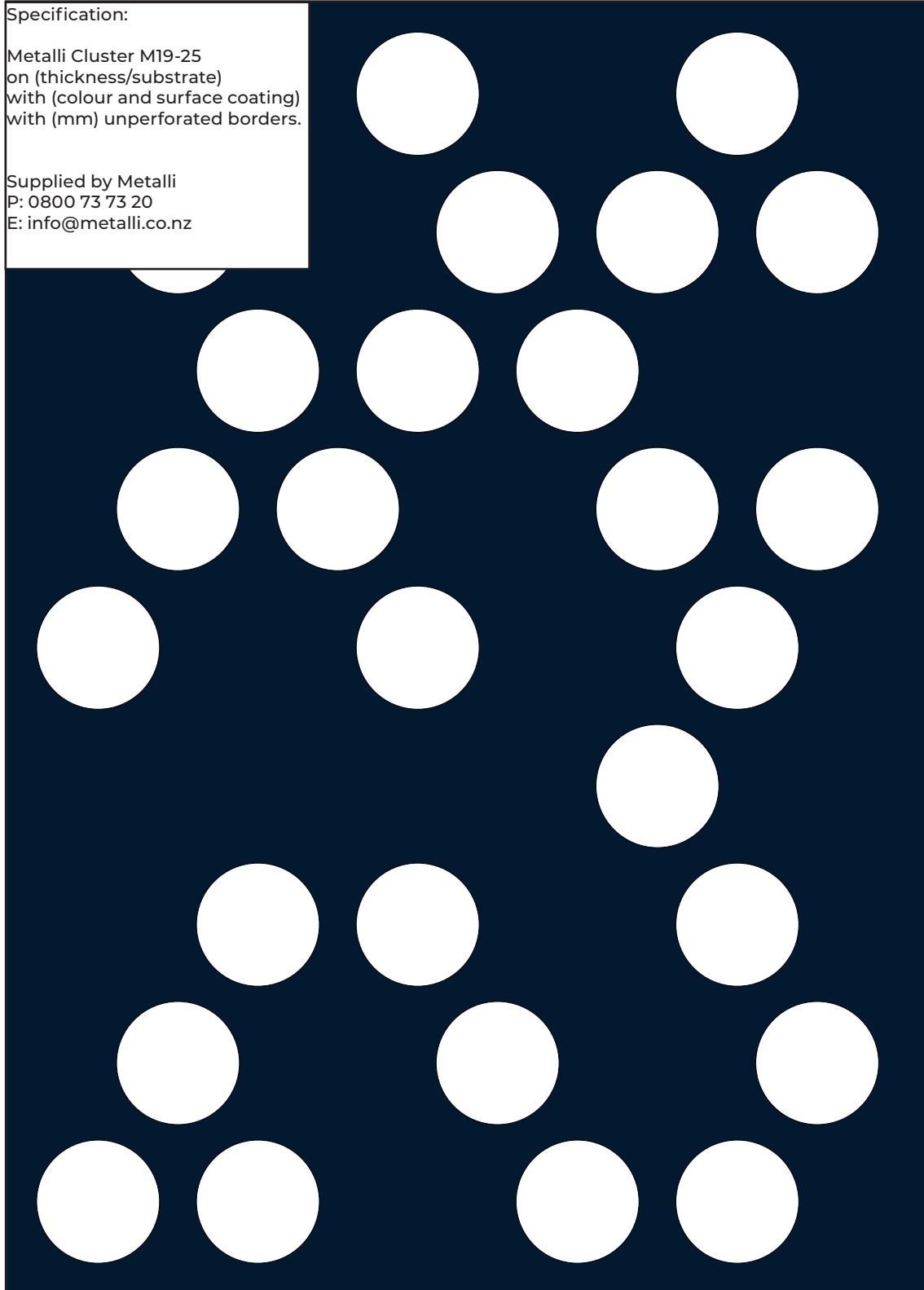
Cluster M19-25

Scale 1:1

Specification:

Metalli Cluster M19-25
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



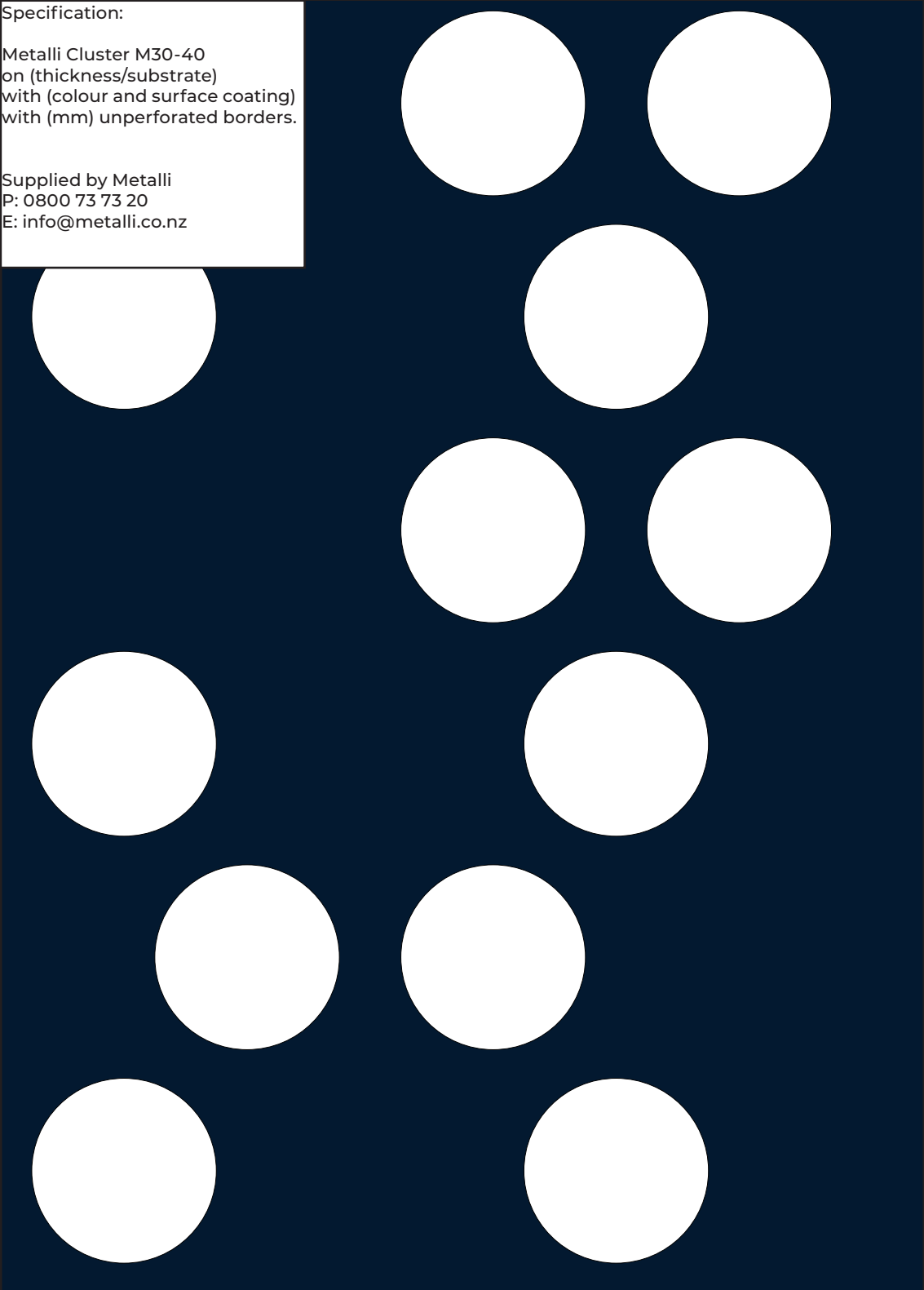
Pattern Code	Hole Size	% Open Area
Cluster M19-25	19mm	30%

Cluster M30-40

Scale 1:1

Specification:
Metalli Cluster M30-40
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



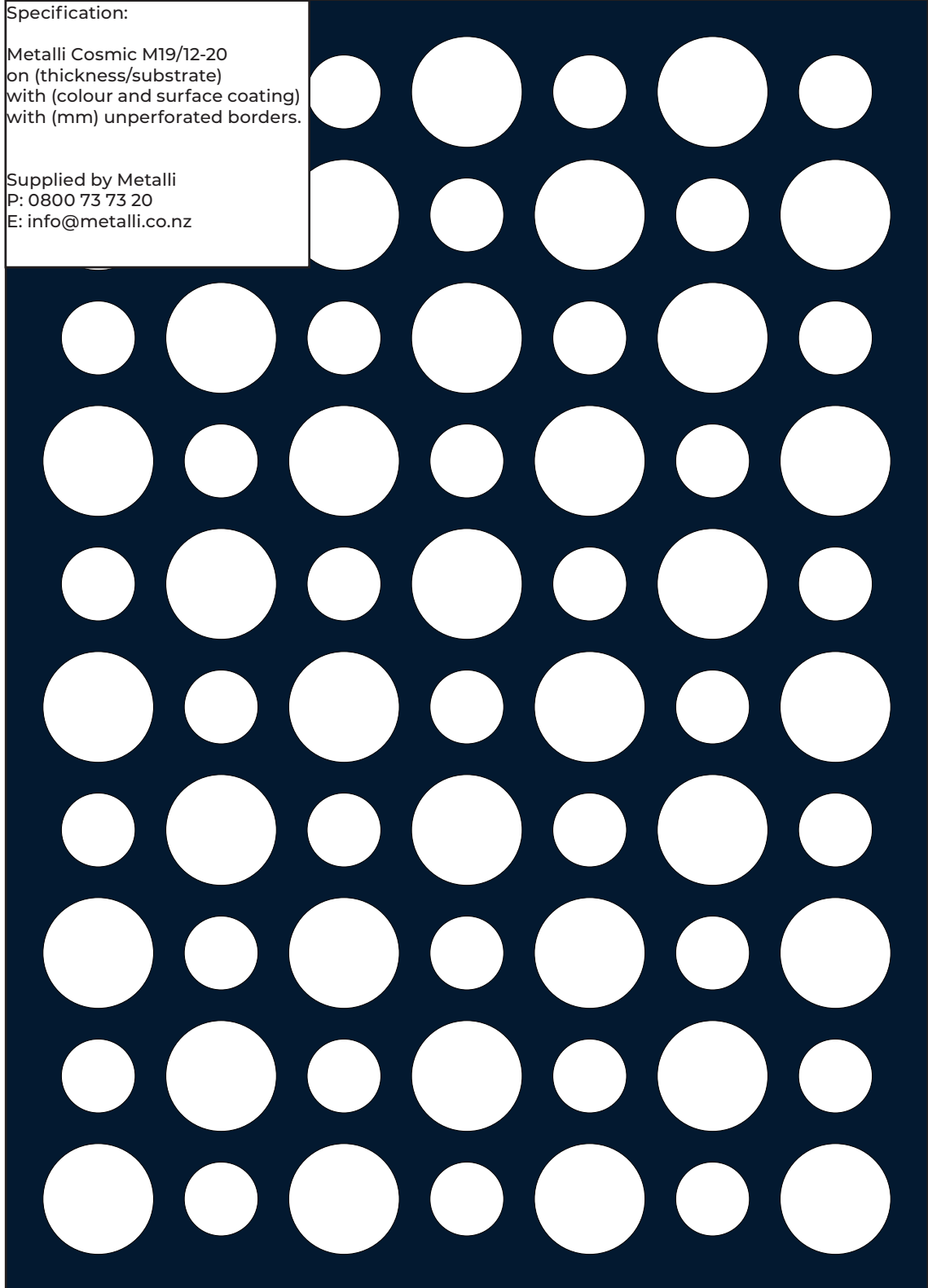
Pattern Code	Hole Size	% Open Area
Cluster M30-40	30mm	35%

Cosmic M19/12-20

Scale 1:1

Specification:
Metalli Cosmic M19/12-20
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Cosmic M19/12-20	19/12mm	50%

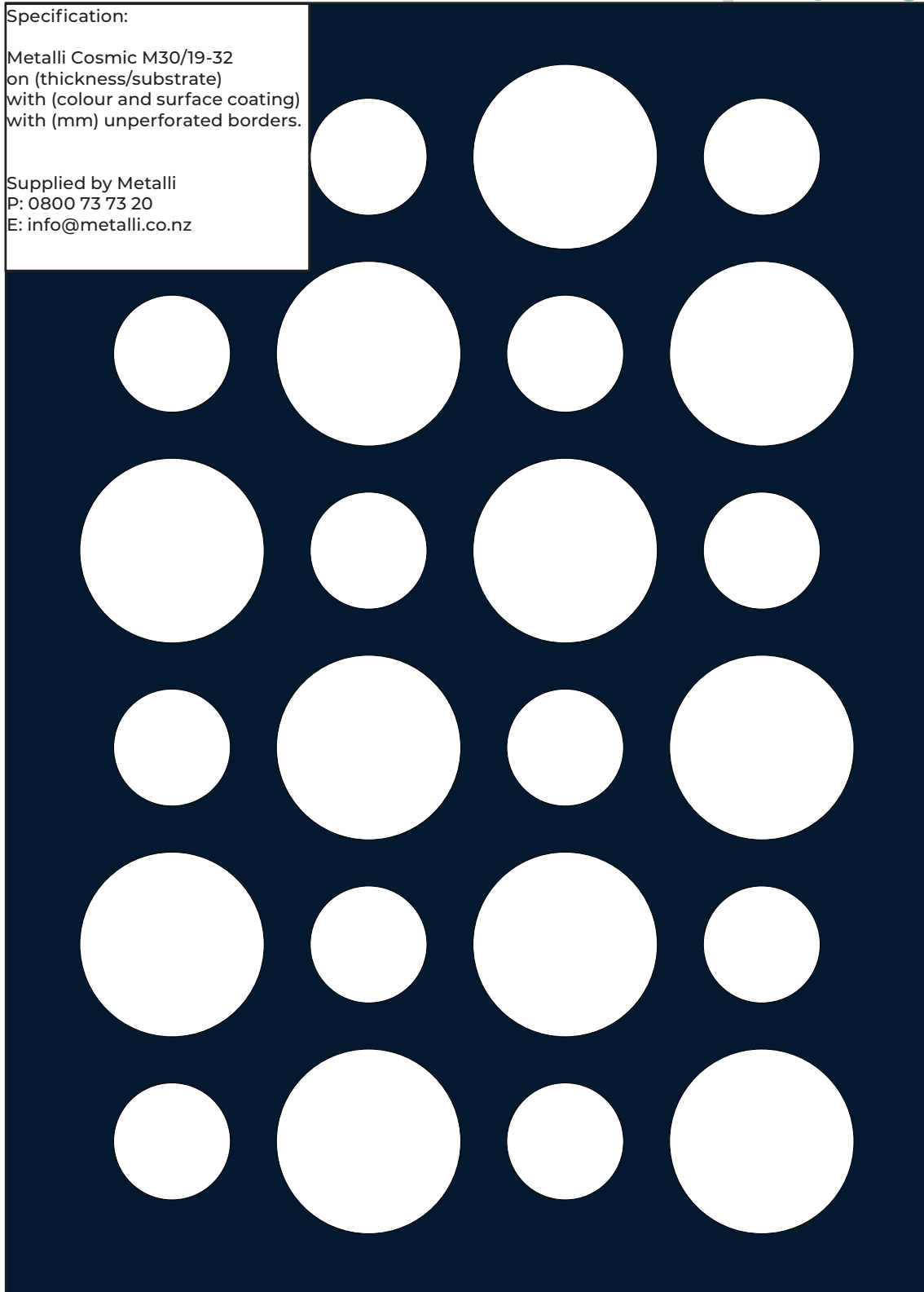
Cosmic M30/19-32

Scale 1:1

Specification:

Metalli Cosmic M30/19-32
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Cosmic M30/19-32	30/19mm	48%

Cosmic M50/30-50

Scale 1:1

Specification:
Metalli Cosmic M50/30-50
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Cosmic M50/30-50	50/30mm	53%

Galaxy M19/12/8

Scale 1:1

Specification:

Metalli Galaxy M19/12/18
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



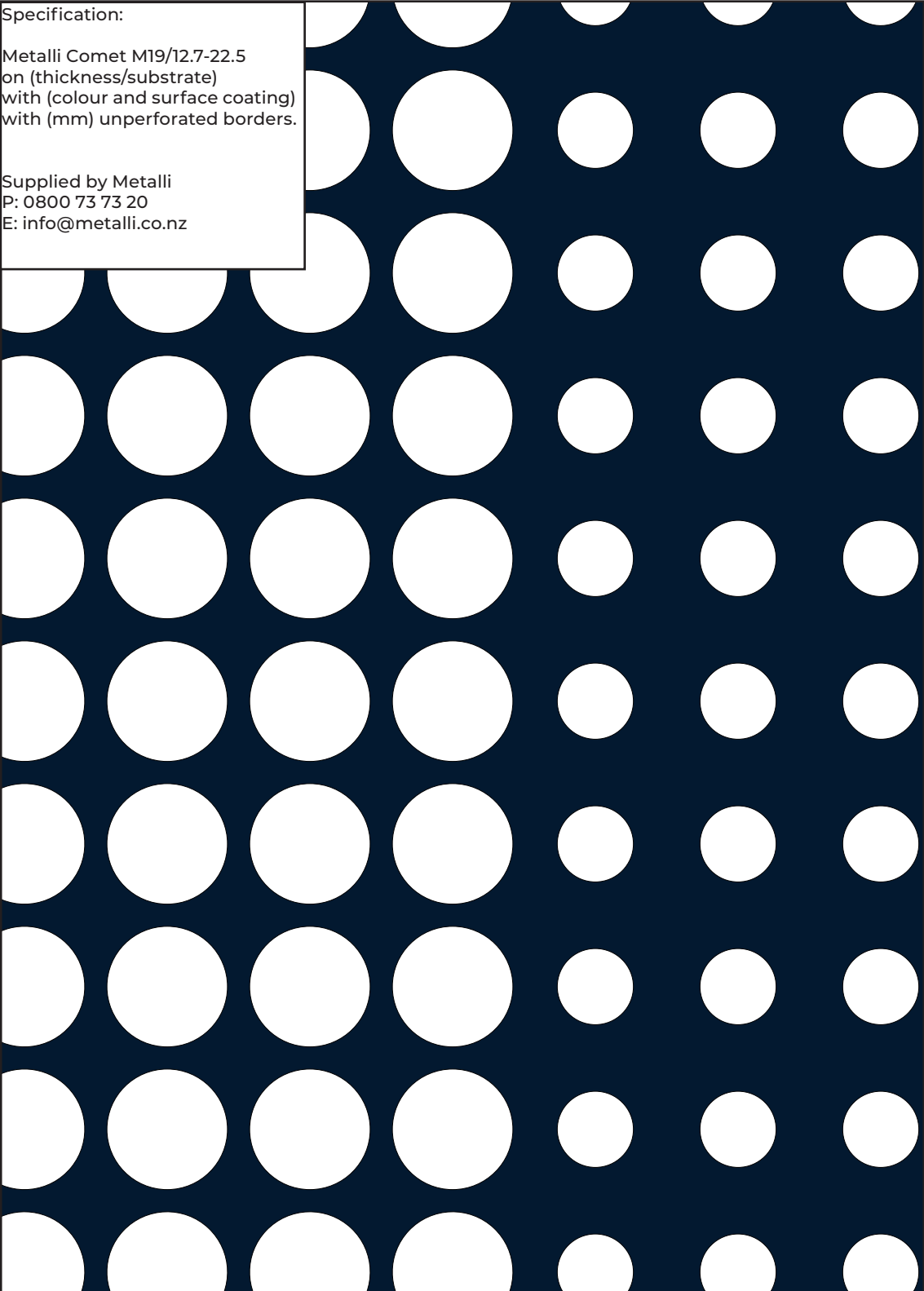
Pattern Code	Hole Size	% Open Area
Galaxy M19/12/8	19mm	25%

Comet M19/12.7-22.5

Scale 1:1

Specification:
Metalli Comet M19/12.7-22.5
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Comet M19/12.7-22.5	19/12.7mm	40%

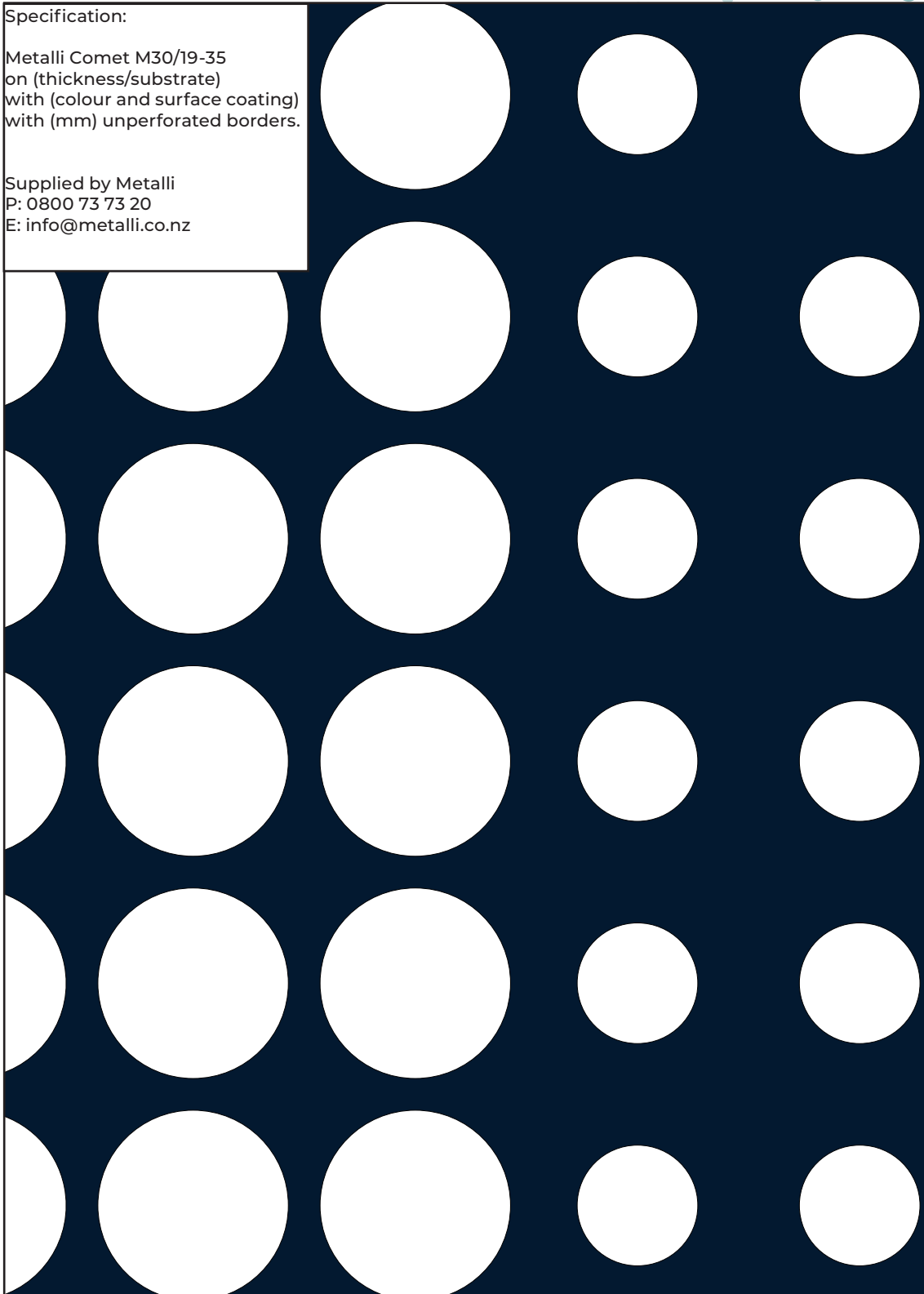
Comet M30/19-35

Scale 1:1

Specification:

Metalli Comet M30/19-35
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Comet M30/19-35	30/19mm	40%

Mars M50x10/10-20

Scale 1:1

Specification:

Metalli Mars M50x10/10-20
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Mars M50x10/10-20	50x10mm	36%

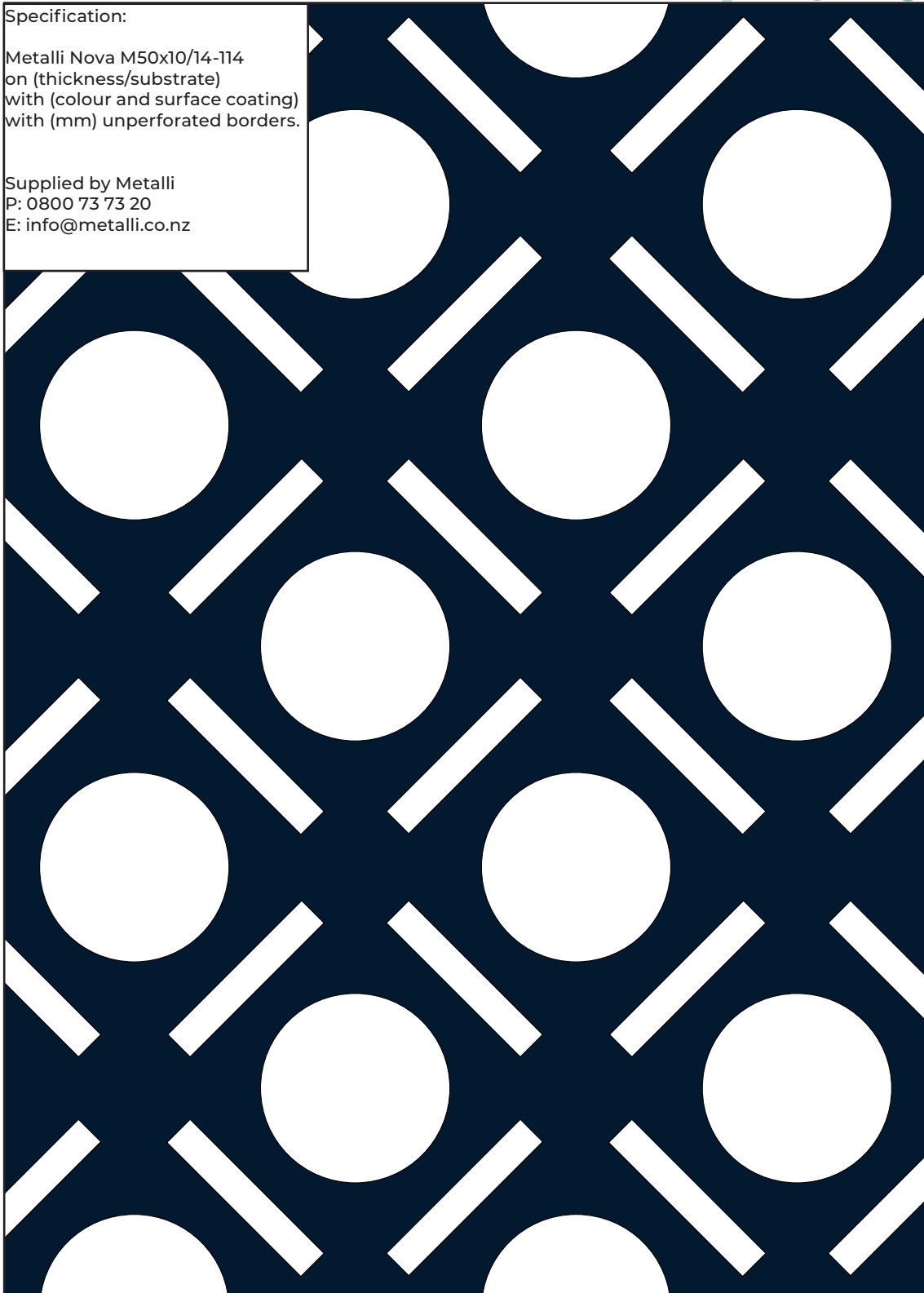
Nova M50x10/50/14-114

Scale 1:1

Specification:

Metalli Nova M50x10/14-114
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Nova M50x10/50/14-114	50x10mm	25%

Jupiter M10/6-14.5

Scale 1:1

<p>Specification:</p> <p>Metalli Jupiter M10/6-14.5 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>												
Pattern Code	Hole Size					% Open Area						
Jupiter M10/6-14.5	10/6mm					22%						

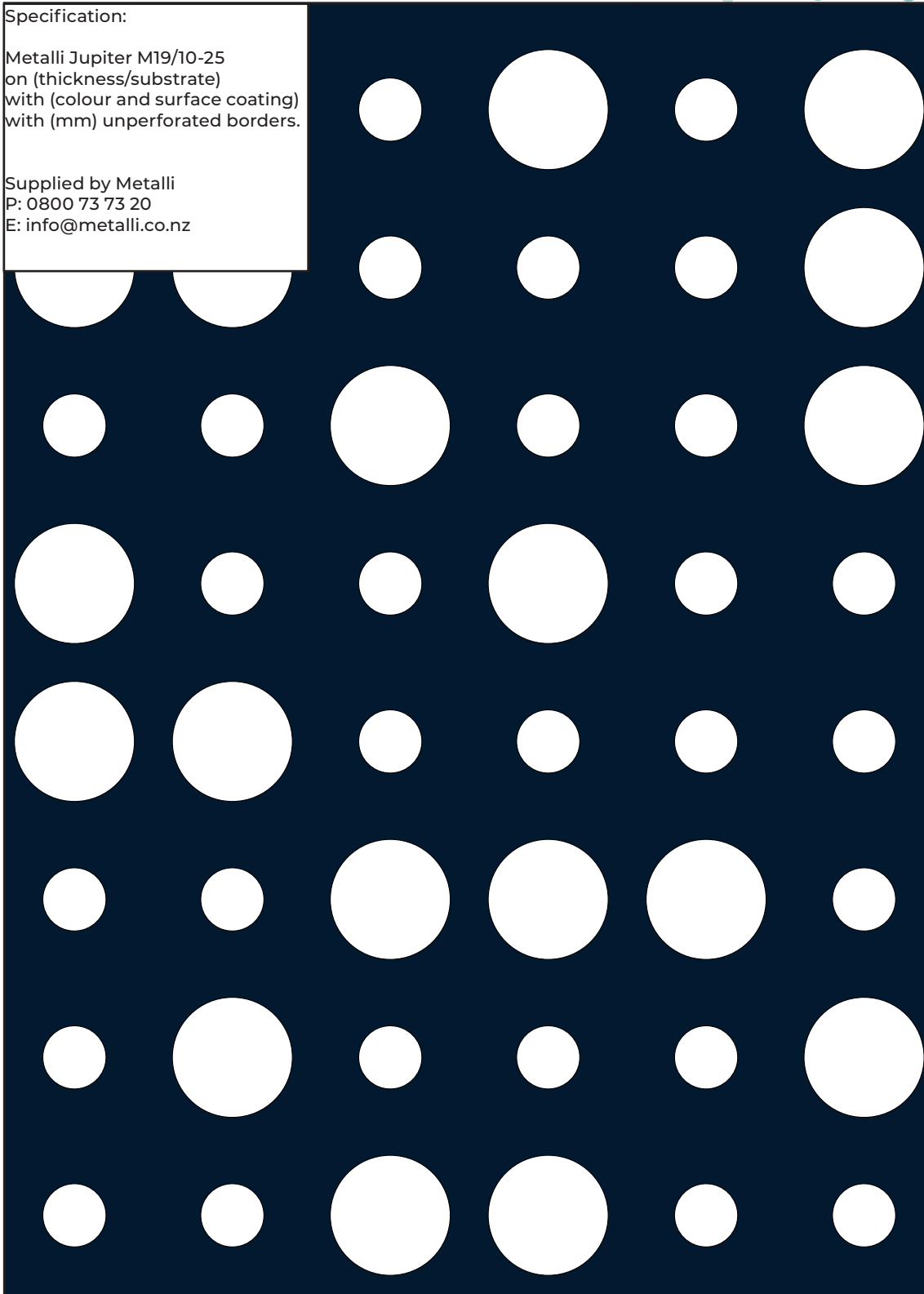
Jupiter M19/10-25

Scale 1:1

Specification:

Metalli Jupiter M19/10-25
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Jupiter M19/10-25	19/10mm	26%

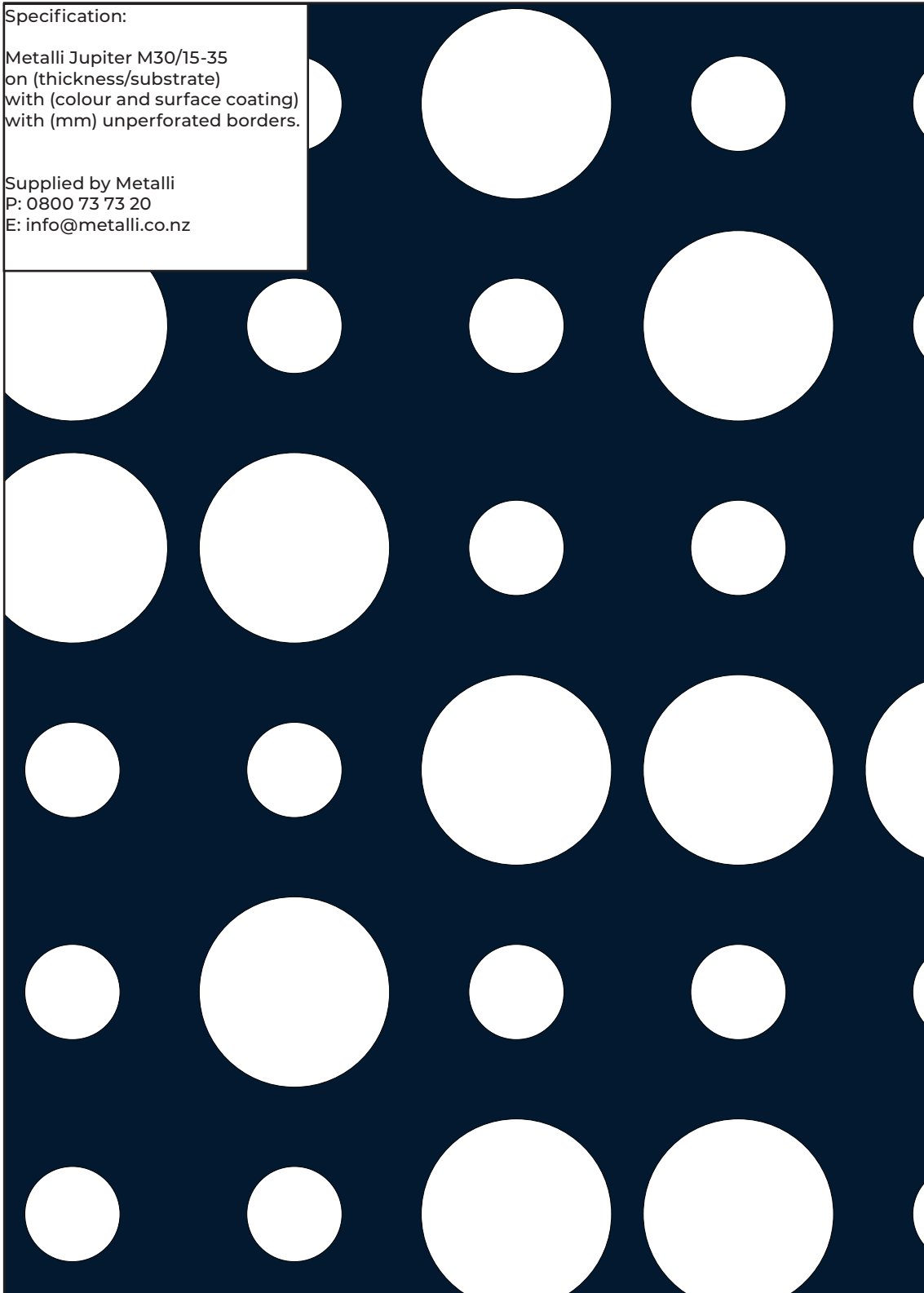
Jupiter M30/15-35

Scale 1:1

Specification:

Metalli Jupiter M30/15-35
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Jupiter M30/15-35	30/15mm	30%

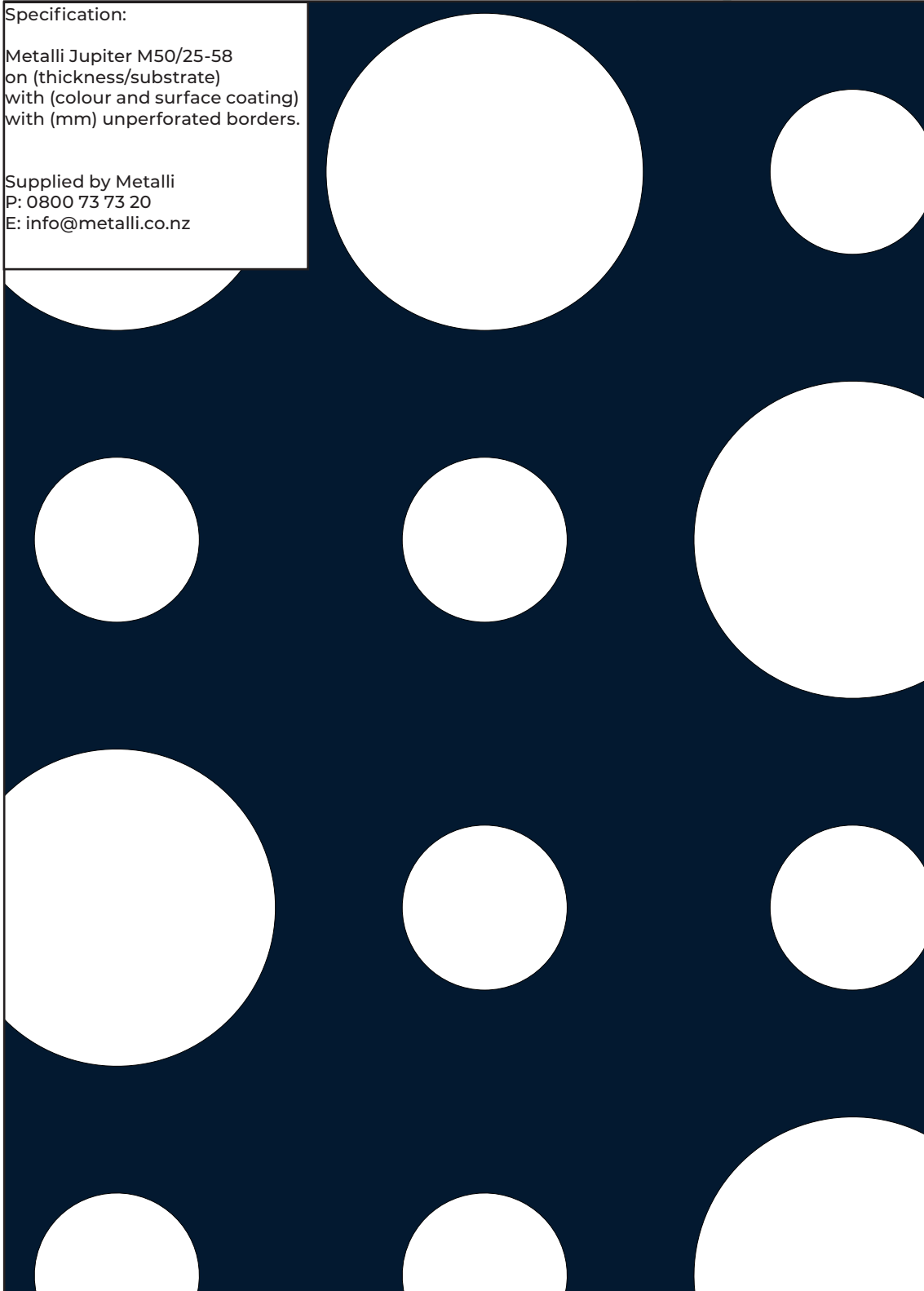
Jupiter M50/25-58

Scale 1:1

Specification:

Metalli Jupiter M50/25-58
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Jupiter M50/25-58	50/25mm	31%

Alpha M25x5-10

Scale 1:1

<p>Specification:</p> <p>Metalli West M25x5-10 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Alpha M25x5-10	25x5mm	34%

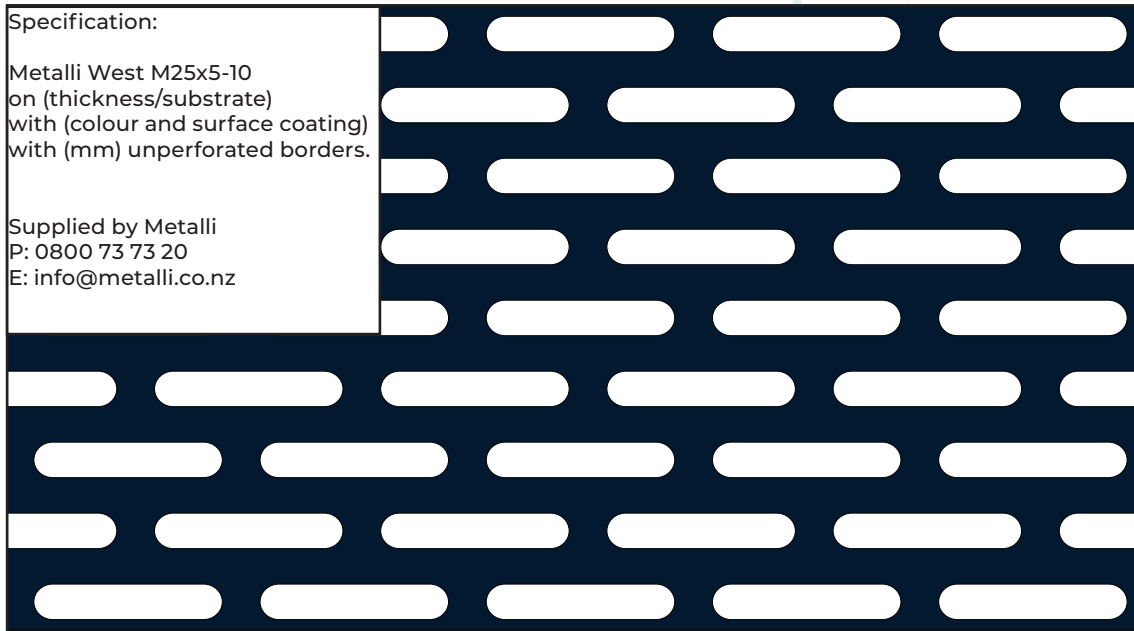
Alpha M25x5-8.5

Scale 1:1

<p>Specification:</p> <p>Metalli Alpha M25x5-8.5 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Alpha M25x5-8.5	25x5mm	47%

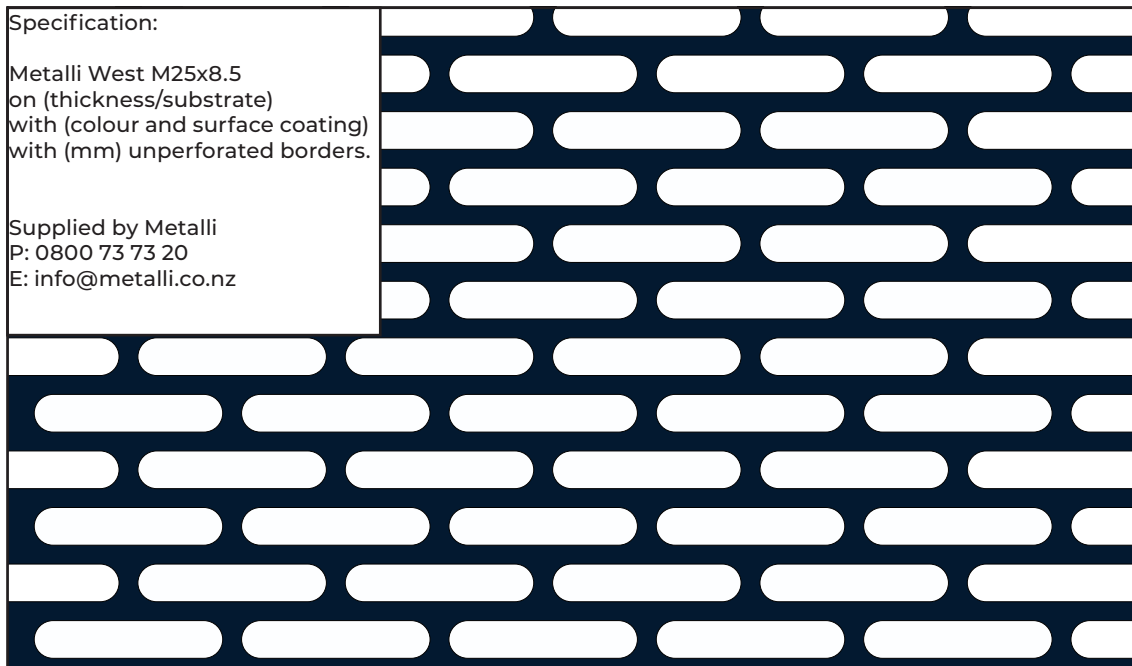
West M25x5-10

Scale 1:1

<p>Specification:</p> <p>Metalli West M25x5-10 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
		
Pattern Code	Hole Size	% Open Area
West M25x5-10	25x5mm	35%

West M25x8.5

Scale 1:1

<p>Specification:</p> <p>Metalli West M25x8.5 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
		
Pattern Code	Hole Size	% Open Area
West M25x5-8.5	25x5mm	47%

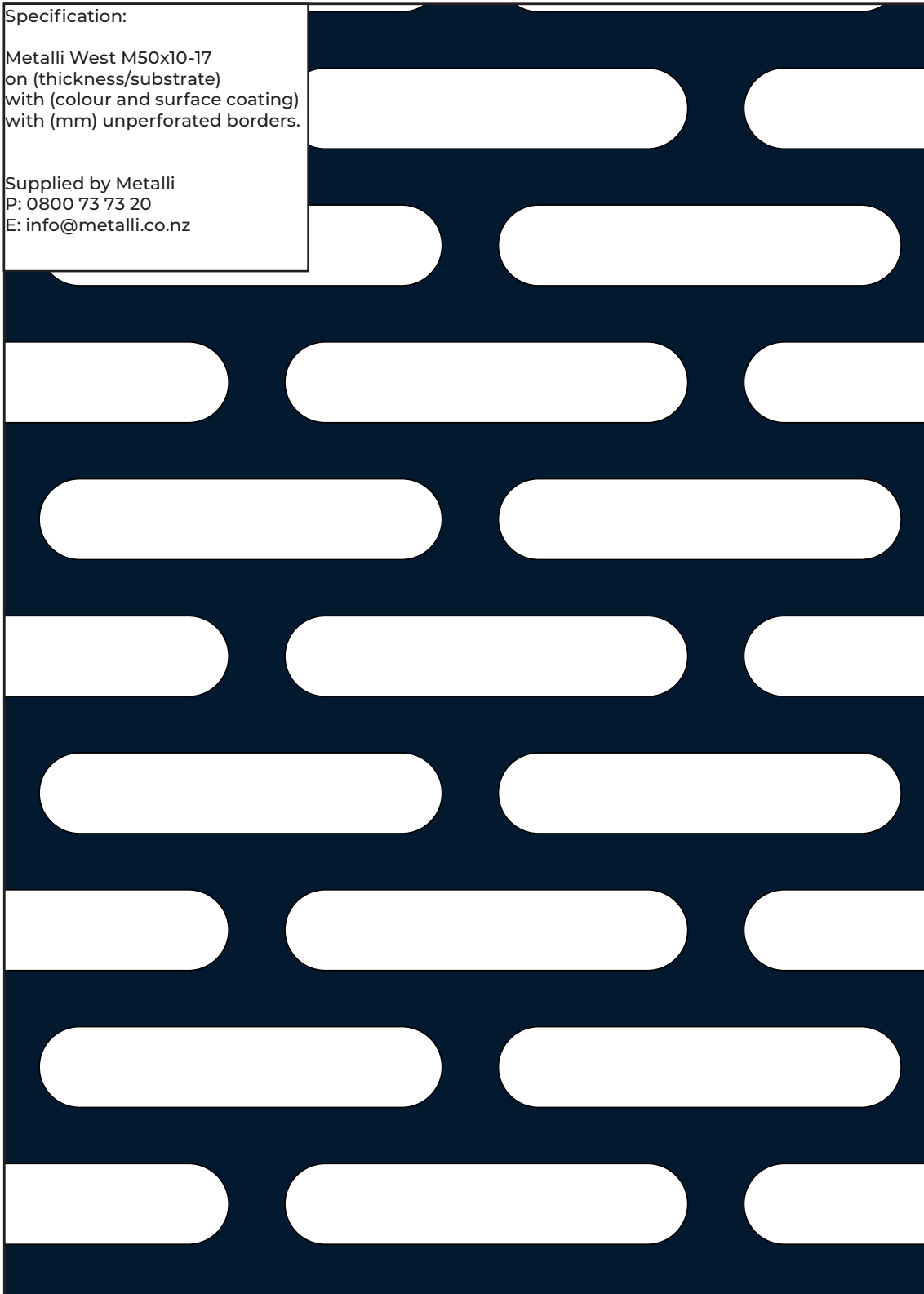
West M50x10-17

Scale 1:1

Specification:

Metalli West M50x10-17
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

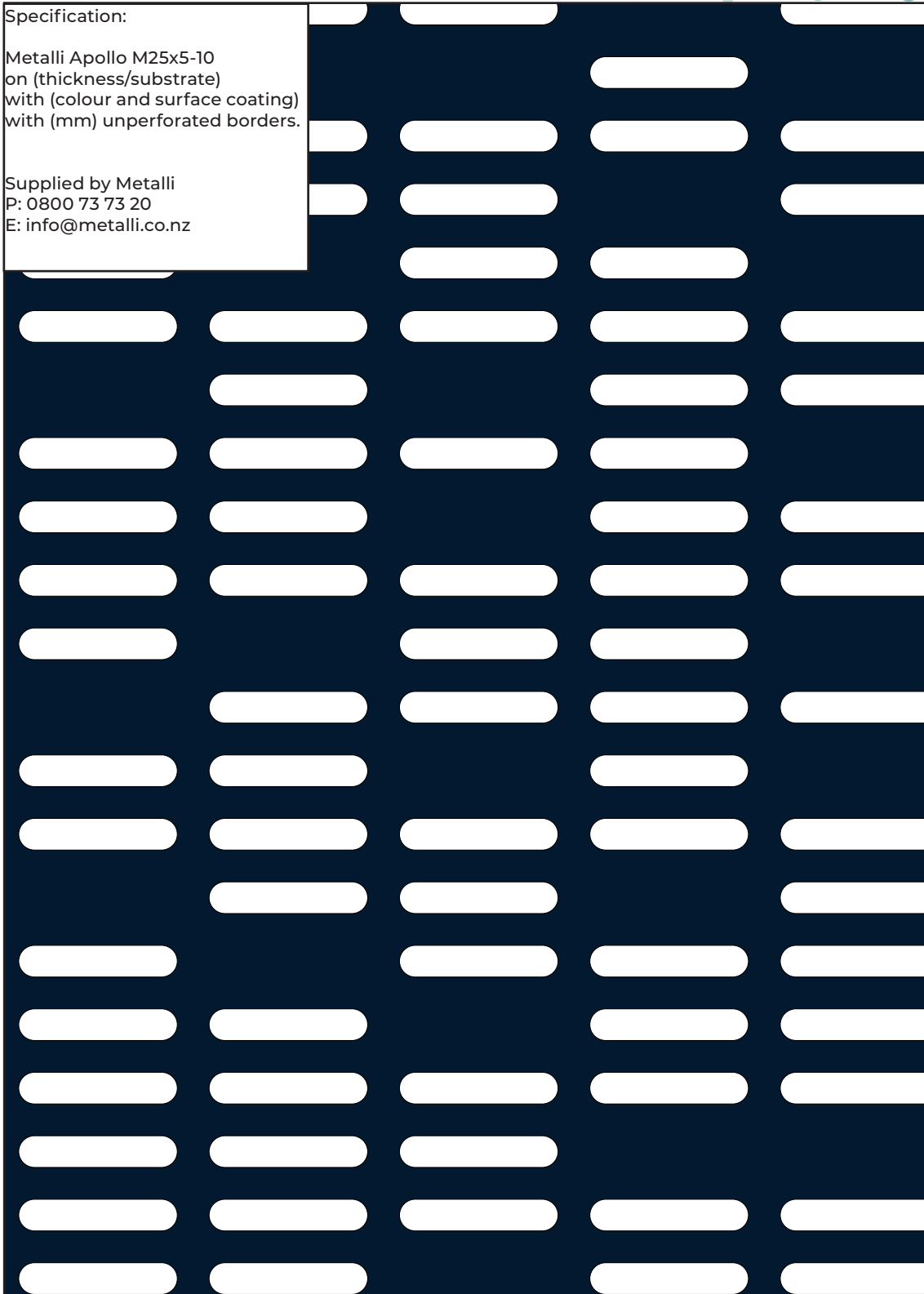
Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
West M50x10-17	50x10mm	40%

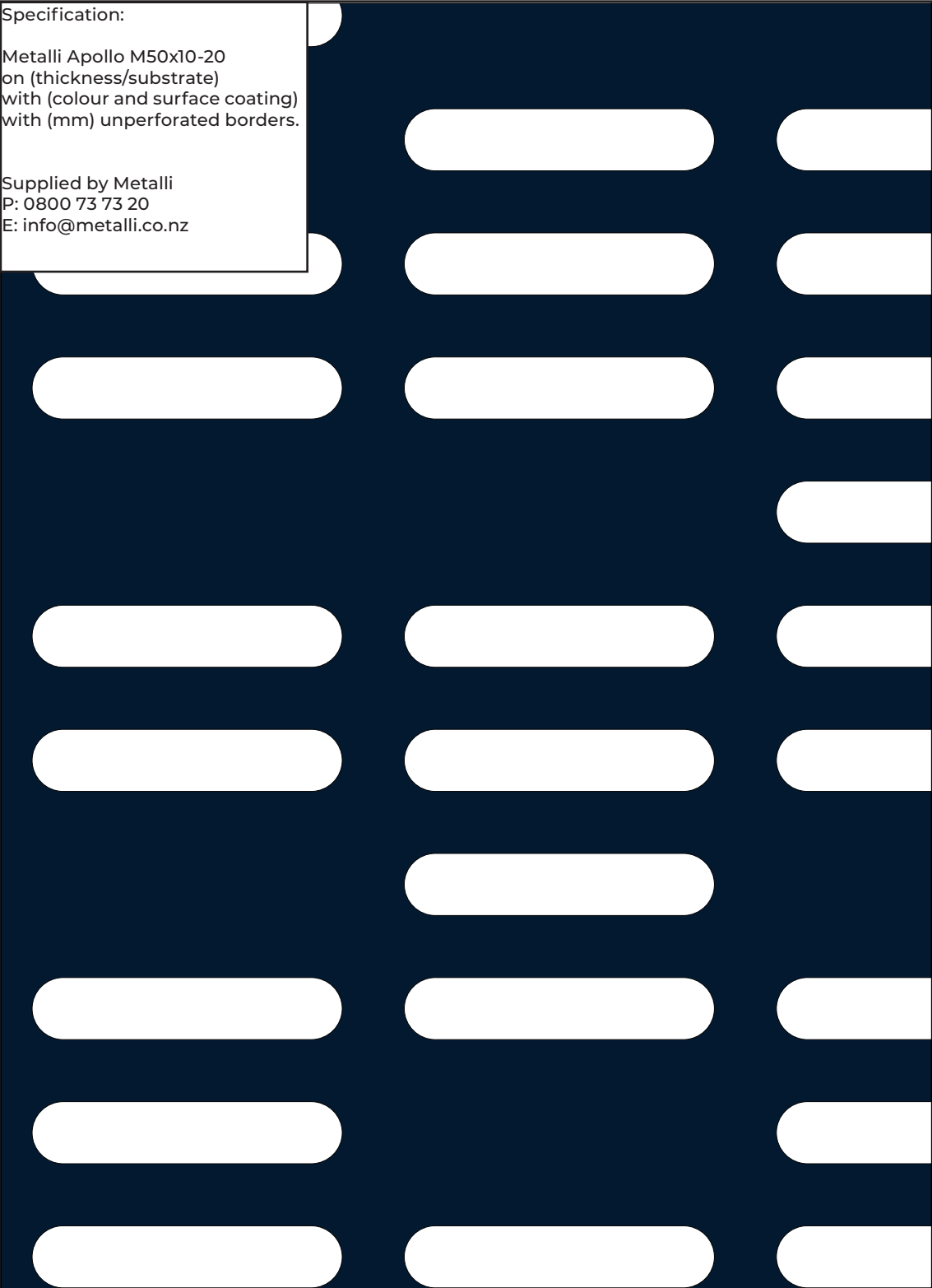
Apollo M25x5-10

Scale 1:1

Specification: Metalli Apollo M25x5-10 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.		
Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz		
		
Pattern Code	Hole Size	% Open Area
Apollo M25x5-10	25x5mm	28%

Apollo M50x10-20

Scale 1:1



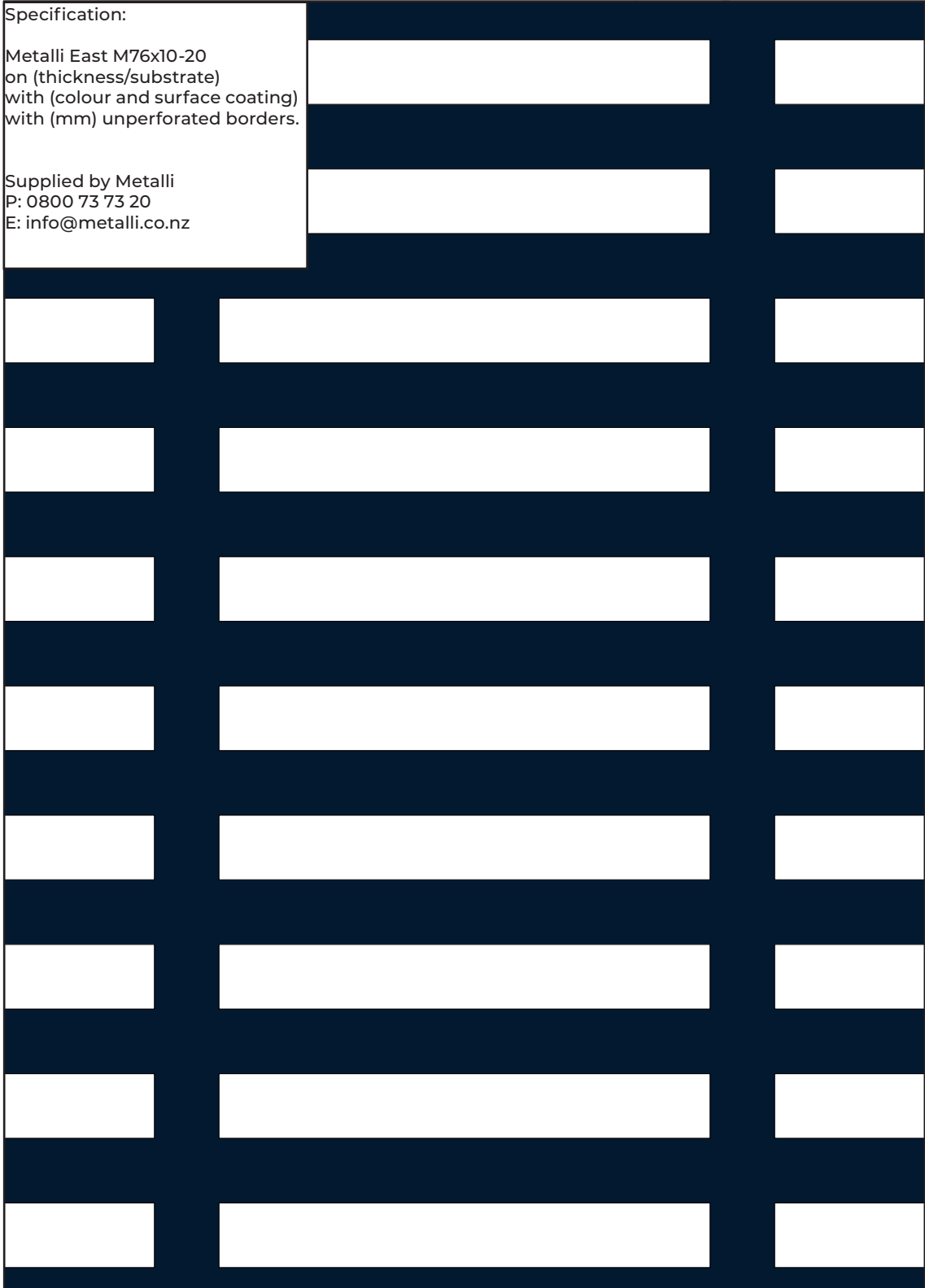
Specification:
 Metalli Apollo M50x10-20
 on (thickness/substrate)
 with (colour and surface coating)
 with (mm) unperforated borders.

Supplied by Metalli
 P: 0800 73 73 20
 E: info@metalli.co.nz

Pattern Code	Hole Size	% Open Area
Apollo M50x10-20	50x10mm	28%

East M76x10-20

Scale 1:1



Pattern Code	Hole Size	% Open Area
East M76x10-20	76x10mm	41%

East M25x5-10

Scale 1:1

<p>Specification:</p> <p>Metalli East M25x5-10 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
East M25x5-10	25x5mm	42%			

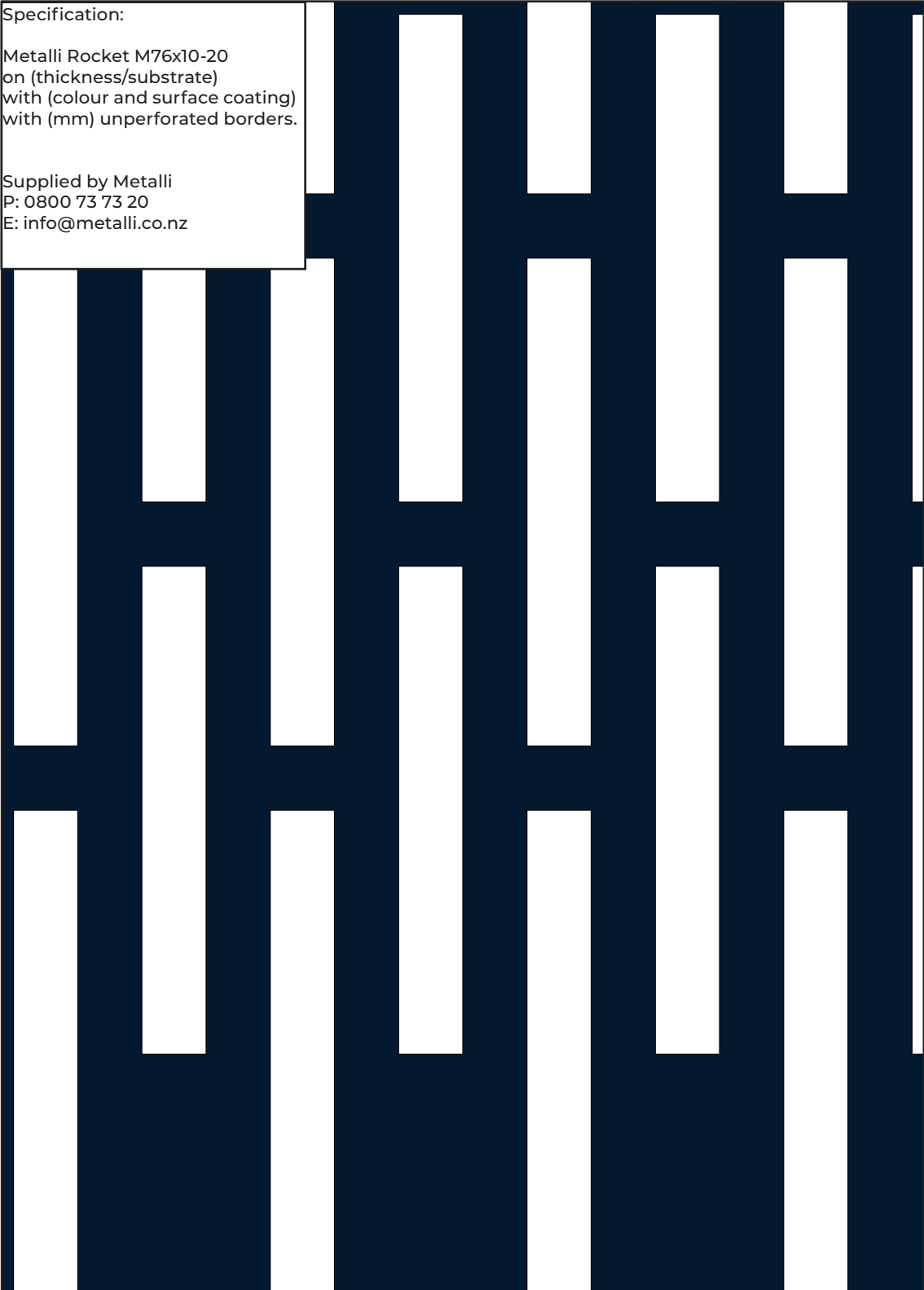
Rocket M25x5-10

Scale 1:1

<p>Specification:</p> <p>Metalli Rocket M25x5-10 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
Rocket M25x5-10	25x5mm	42%			

Rocket M76x10-20

Scale 1:1



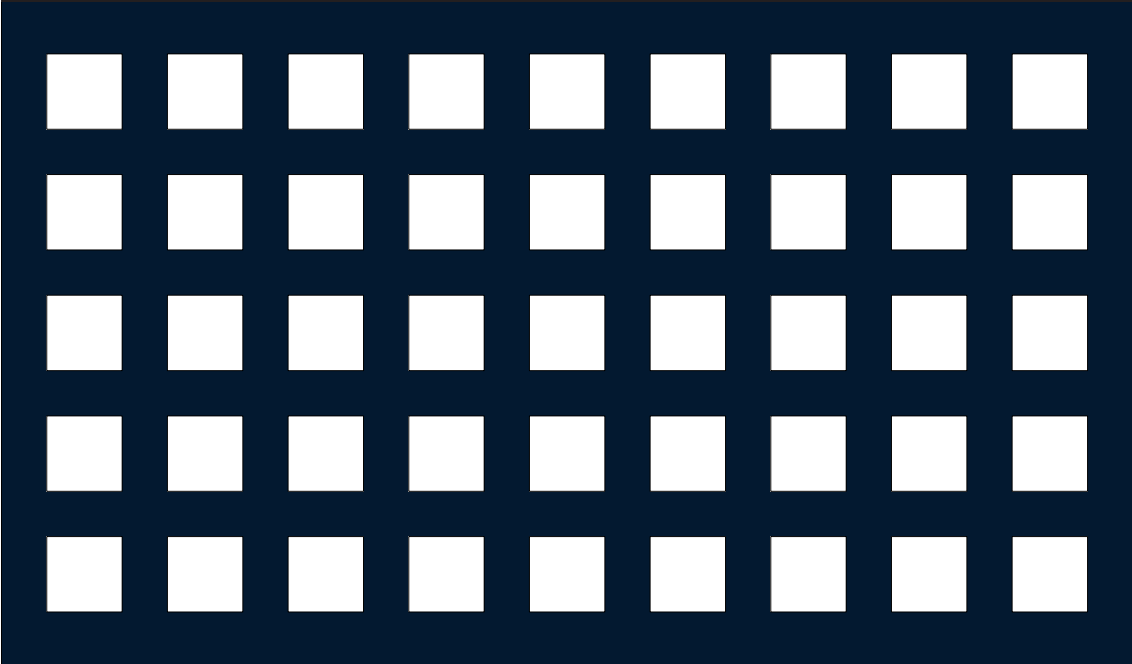
Specification:
Metalli Rocket M76x10-20
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz

Pattern Code	Hole Size	% Open Area
Rocket M76x10-20	76x10mm	40%

Ash M12-16

Scale 1:1



Pattern Code	Hole Size	% Open Area
Ash M12-16	12mm	56%

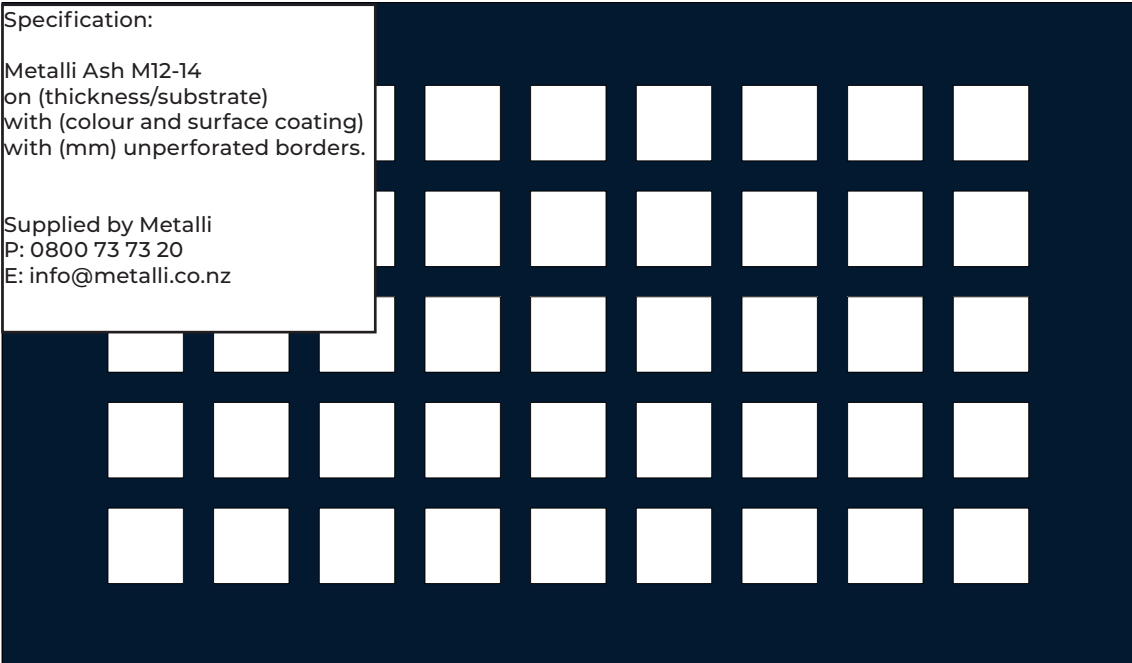
Ash M12-14

Scale 1:1

Specification:

Metalli Ash M12-14
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Ash M12-14	12mm	51%

Ash M16-26

Scale 1:1

<p>Specification:</p> <p>Metalli Ash M16-26 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
Ash M16-26	16mm	38%			

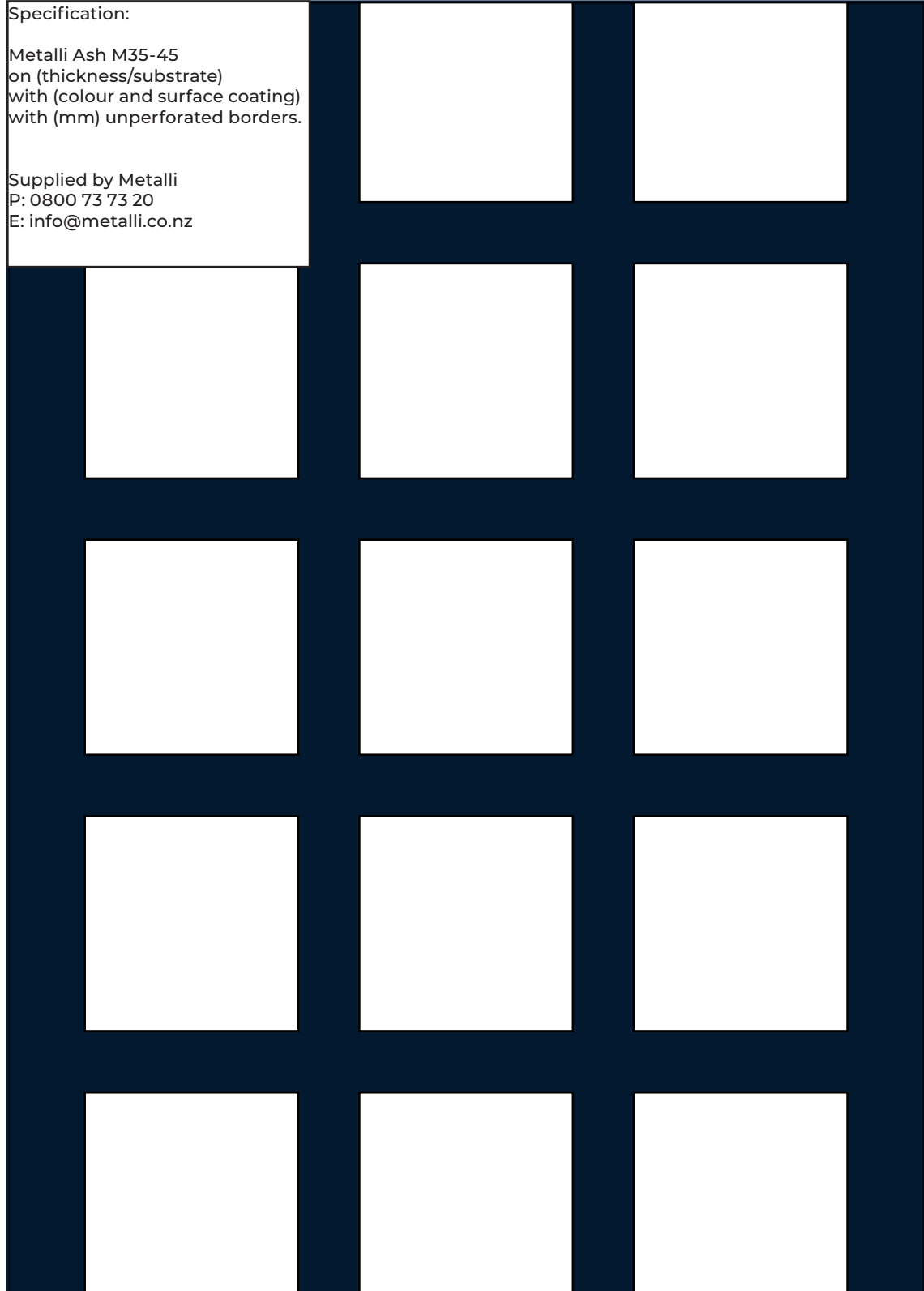
Ash M12-20

Scale 1:1

<p>Specification:</p> <p>Metalli Ash M12-20 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>					
Pattern Code	Hole Size	% Open Area			
Ash M12-20	12mm	36%			

Ash M35-45

Scale 1:1



Specification:
Metalli Ash M35-45
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz

Pattern Code	Hole Size	% Open Area
Ash M35-45	35mm	60%

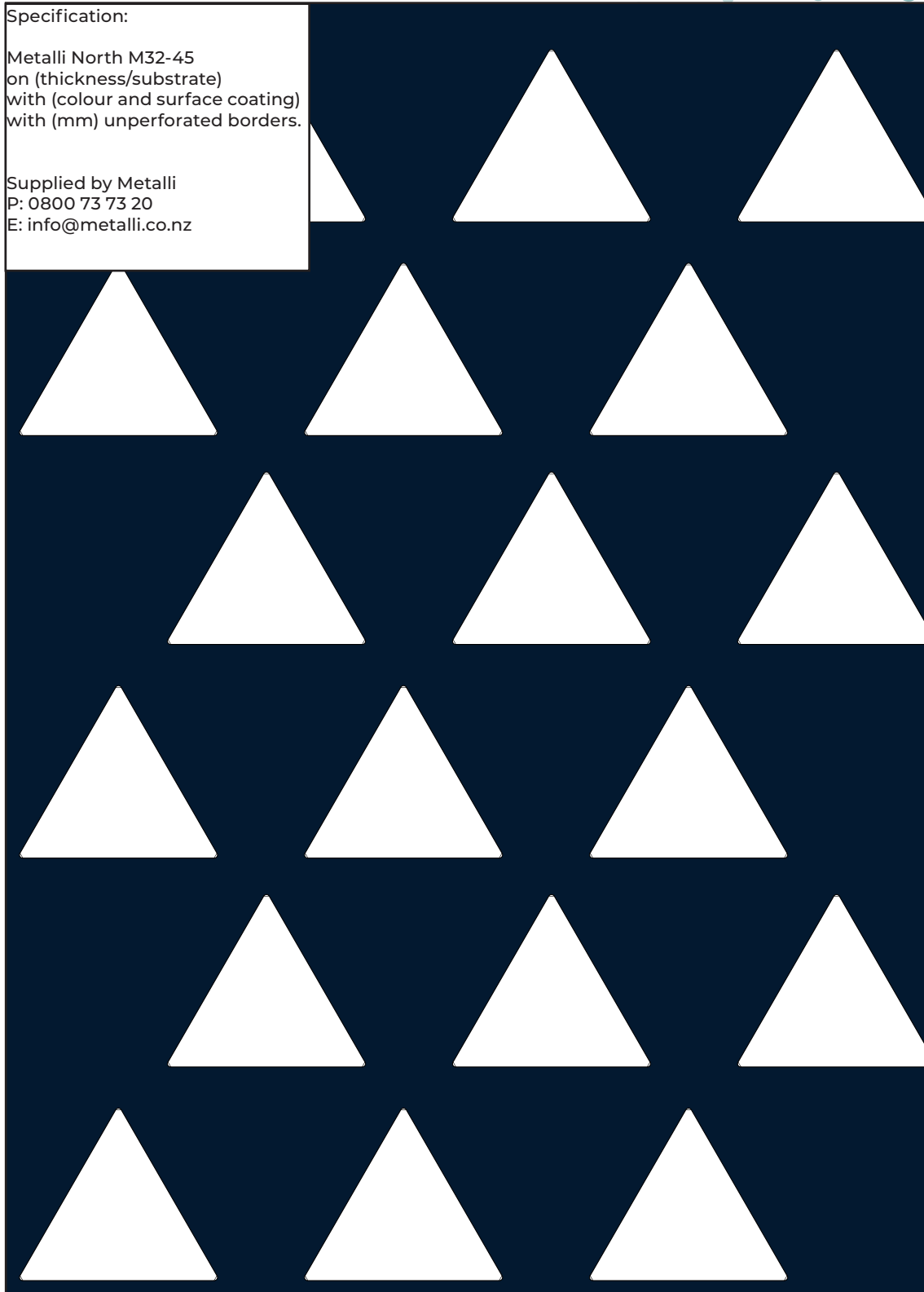
North M32-45

Scale 1:1

Specification:

Metalli North M32-45
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

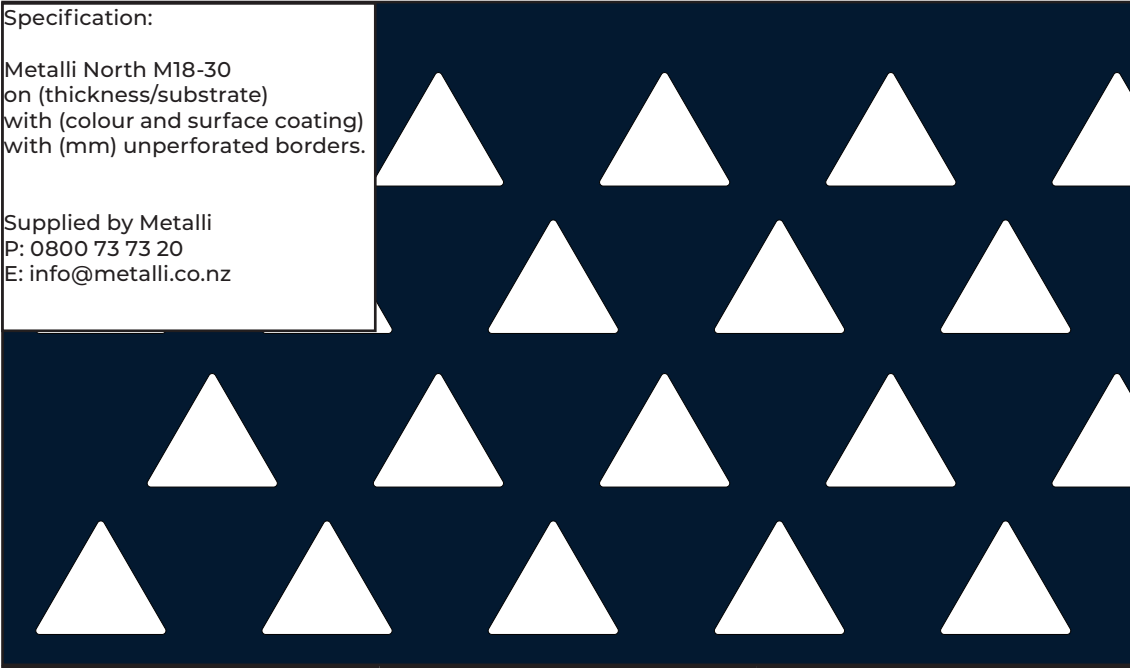
Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
North M32-45	32mm	35%

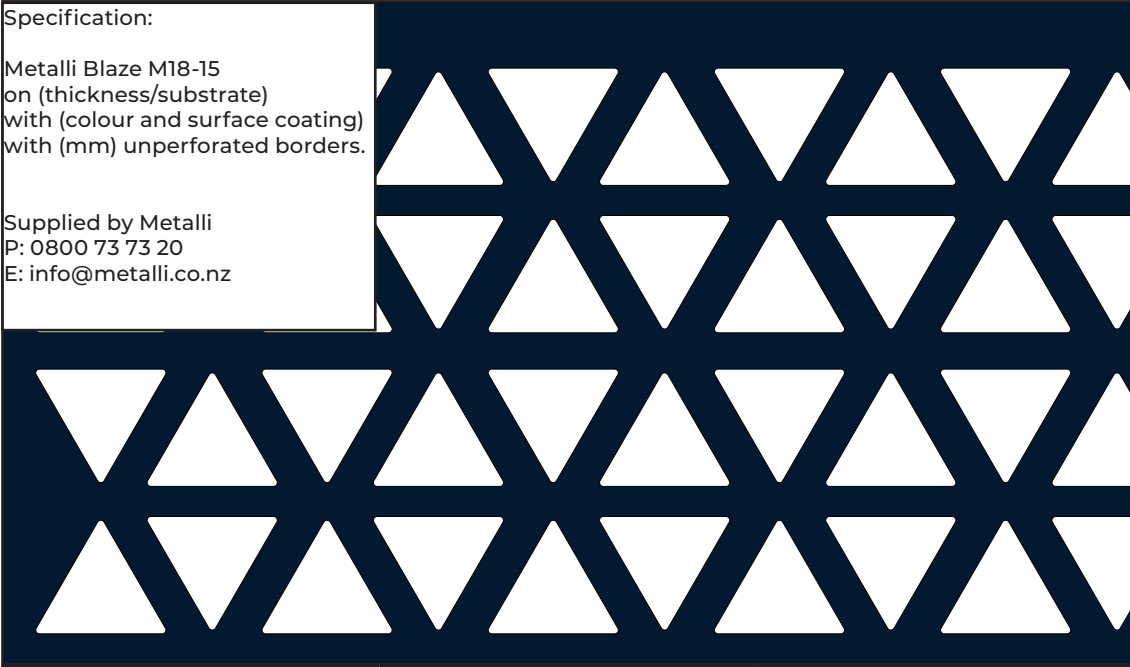
North M18-30

Scale 1:1

<p>Specification:</p> <p>Metalli North M18-30 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
North M18-30	18mm	30%

Blaze M18-15

Scale 1:1

<p>Specification:</p> <p>Metalli Blaze M18-15 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Blaze M18-15	18mm	44%

Blaze M32-23

Scale 1:1

Specification:
Metalli Blaze M32-23
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

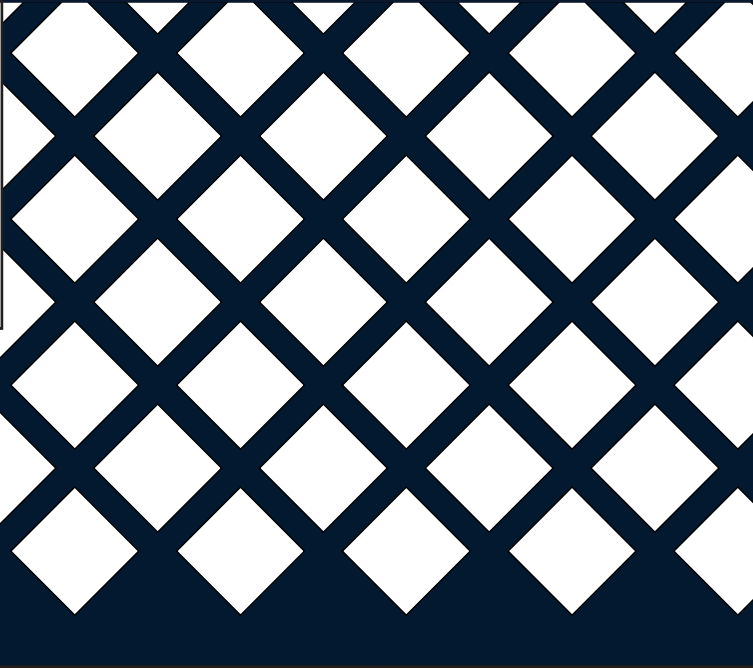
Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Blaze M32-23	32mm	55%

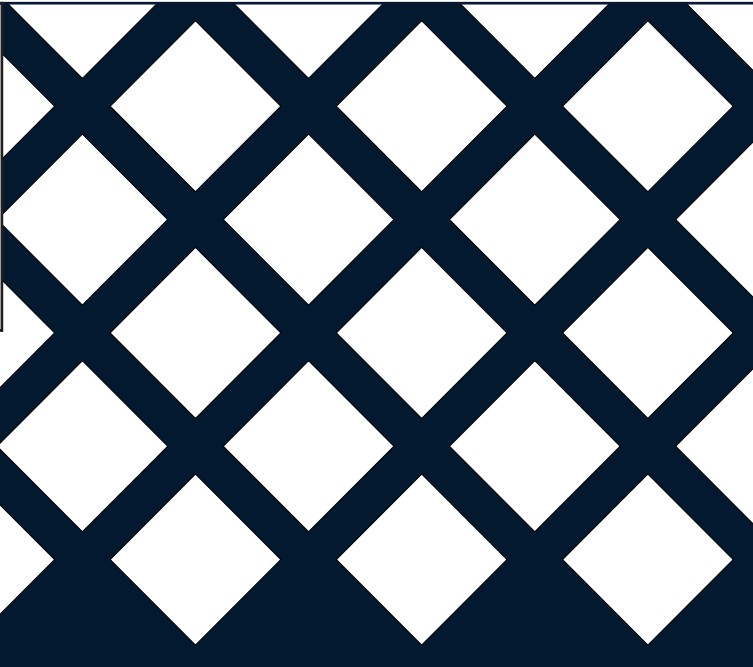
Starlet M12-16

Scale 1:1

<p>Specification:</p> <p>Metalli Starlet M12-16 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Starlet M12-16	12mm	60%

Starlet M16-30

Scale 1:1

<p>Specification:</p> <p>Metalli Starlet M16-30 on (thickness/substrate) with (colour and surface coating) with (mm) unperforated borders.</p> <p>Supplied by Metalli P: 0800 73 73 20 E: info@metalli.co.nz</p>		
Pattern Code	Hole Size	% Open Area
Starlet M16-30	16mm	58%

Starlet M35-62

Scale 1:1

Specification:

Metalli Starlet M35-62
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Starlet M35-62	35mm	60%

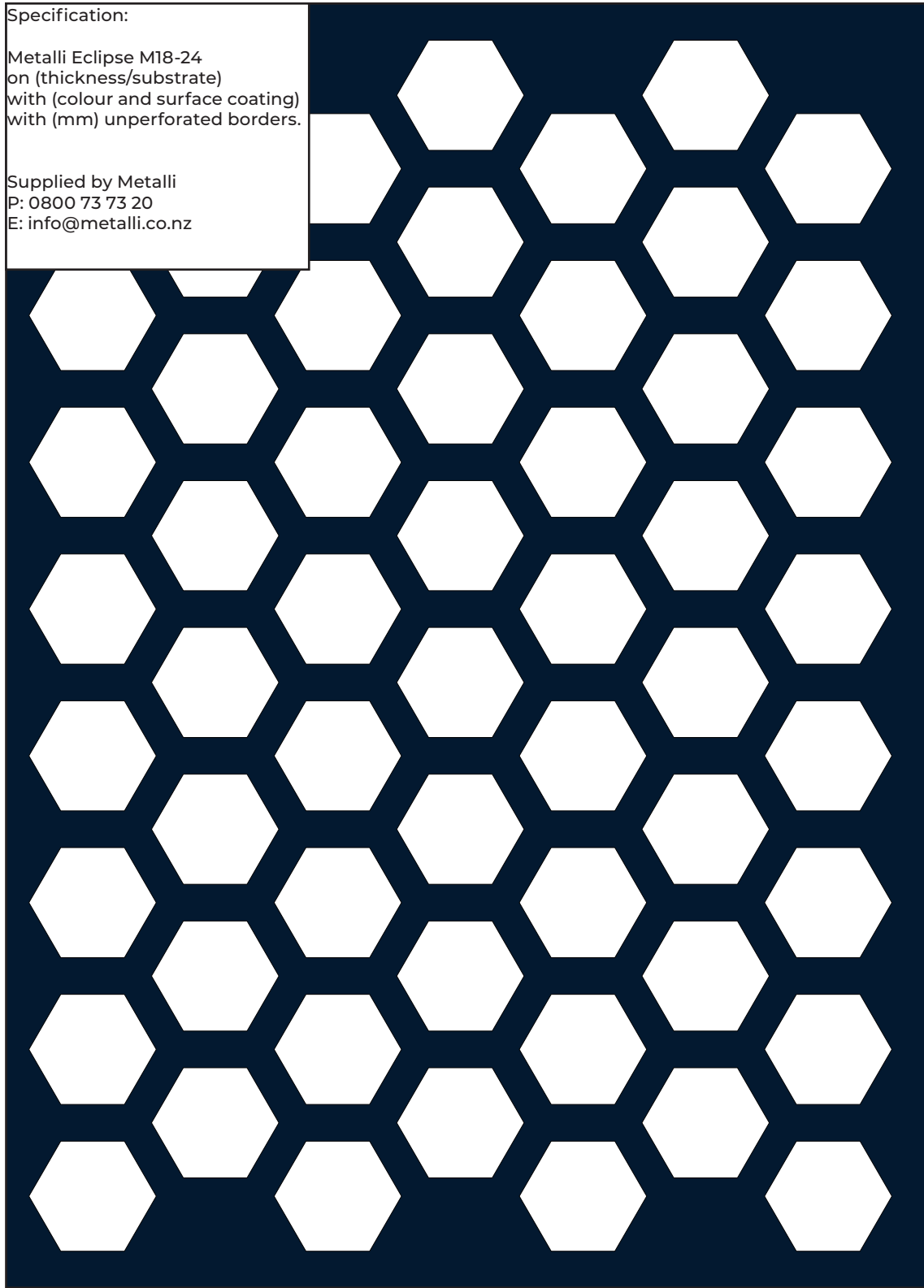
Eclipse M18-24

Scale 1:1

Specification:

Metalli Eclipse M18-24
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz



Pattern Code	Hole Size	% Open Area
Eclipse M18-24	18mm	56%

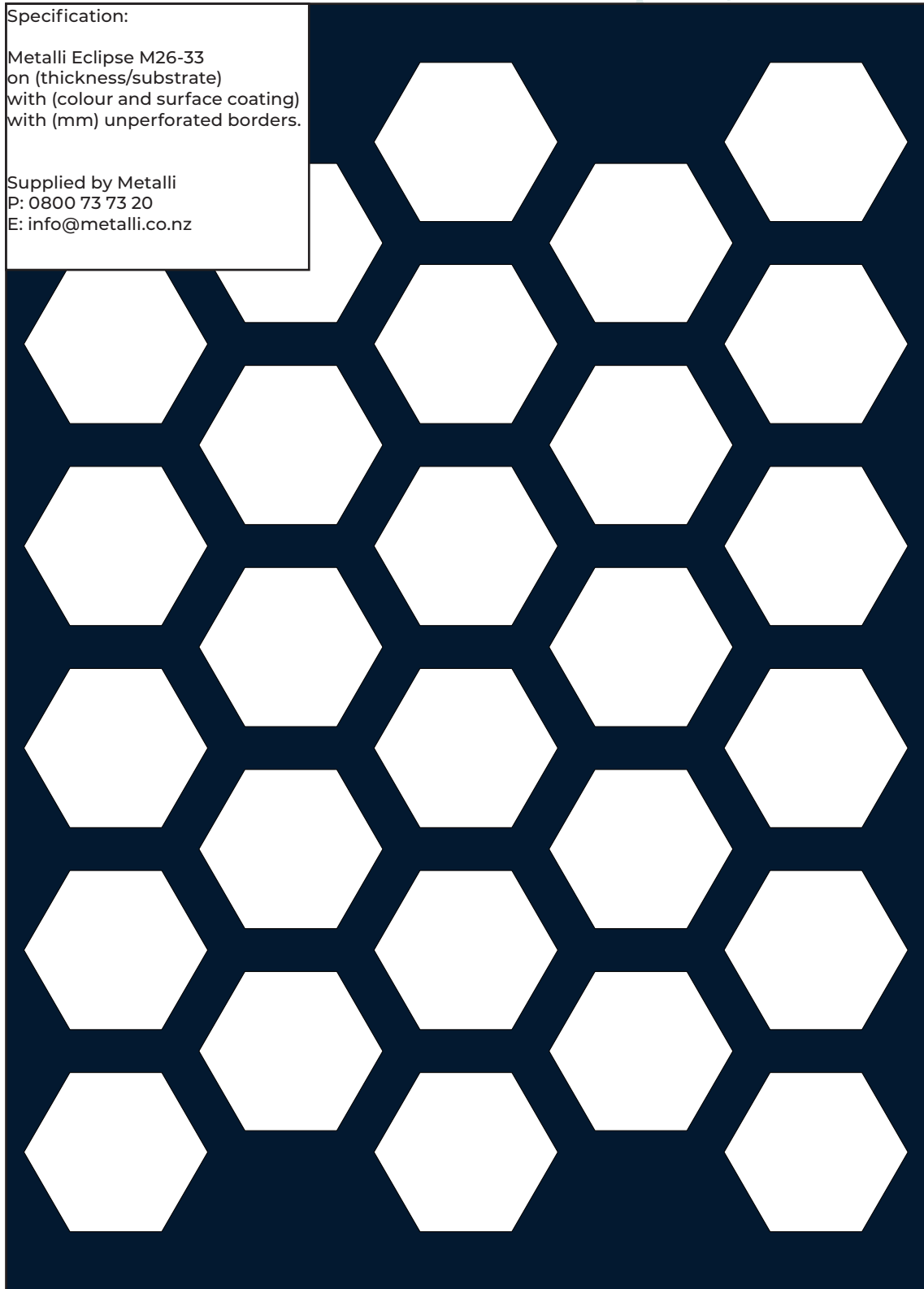
Eclipse M26-33

Scale 1:1

Specification:

Metalli Eclipse M26-33
on (thickness/substrate)
with (colour and surface coating)
with (mm) unperforated borders.

Supplied by Metalli
P: 0800 73 73 20
E: info@metalli.co.nz




Pattern Code	Hole Size	% Open Area
Eclipse M26-33	26mm	62%



Perforated interior panels take the interior of buildings to a new level of class and design. Whether it is the ceiling or the walls, perforated interior paneling creates an open, flowing feeling. Perforated paneling is a feature design and can have an influence on factors such as light and ventilation. Where these designs can really come to life is when lighting is incorporated. As this example shows, light beams through the perforated pattern and expresses an enchanted atmosphere. The most ideal location for perforated interior paneling could be effective in a lobby or a hallway, common areas where people pass through. This is an example of perforated interior ceiling panels that Metalli can fabricate.



Juniper
NETWORKS



YOU DESIGN

Disclaimer

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