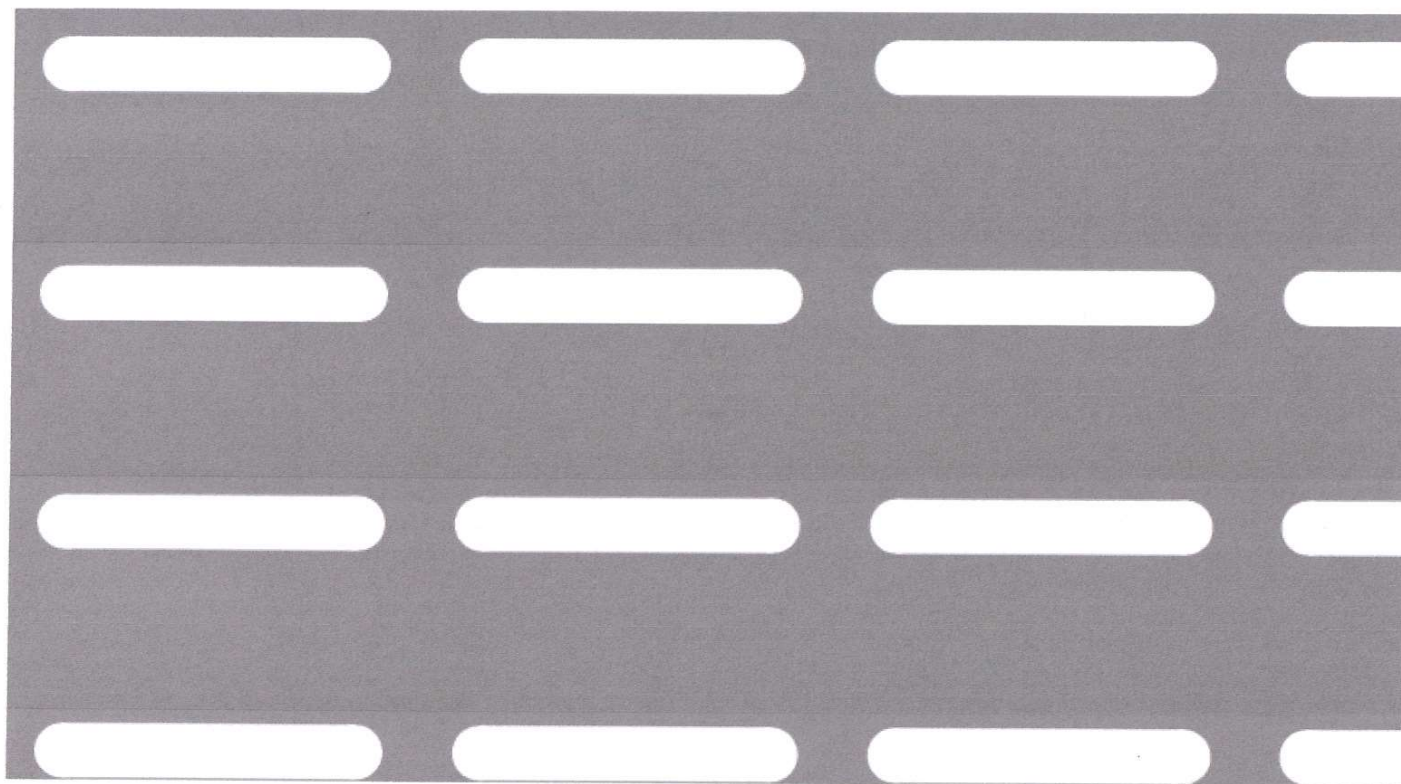




Production Details

Height:	8 mm
Width:	50 mm
Vertical Pitch:	33 mm
Horizontal Pitch:	60 mm
Metal Sheet Length:	2440 mm
Metal Sheet Width:	810 mm
Material:	Galvanised Iron
Thickness:	1.5 mm

Open Area Calculation

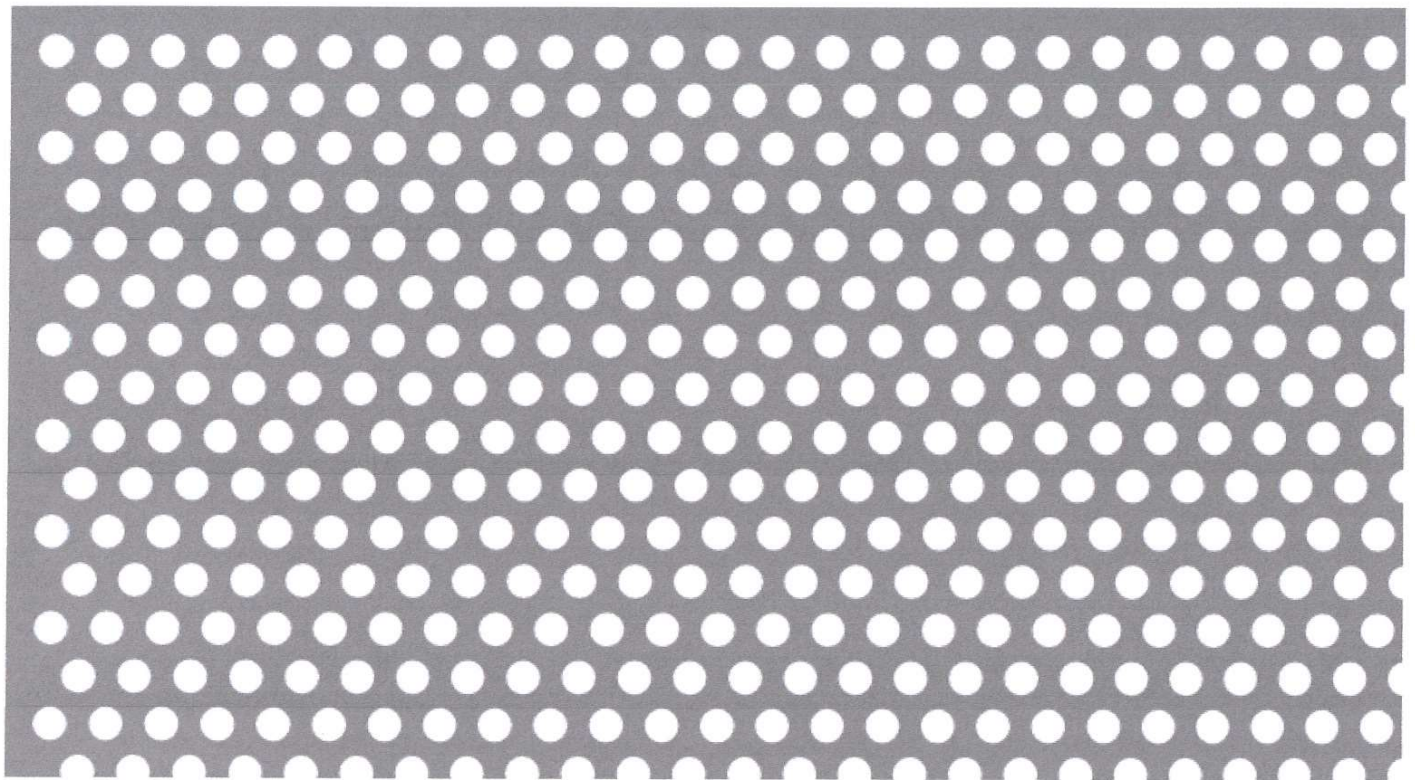
Open Area (%):	19.5 %
No. of holes per dm ² :	5

Perforated Sheet Weight

Weight:	18.7 Kg
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Notes: The document does not represent real sheet manufacture; edges, number of holes and perforated areas could be changed during the production phase





Production Details

Diameter:	5 mm
Pitch:	8 mm
Metal Sheet Length:	2440 mm
Metal Sheet Width:	1220 mm
Material:	Galvanised Iron
Thickness:	0.8 mm

Open Area Calculation

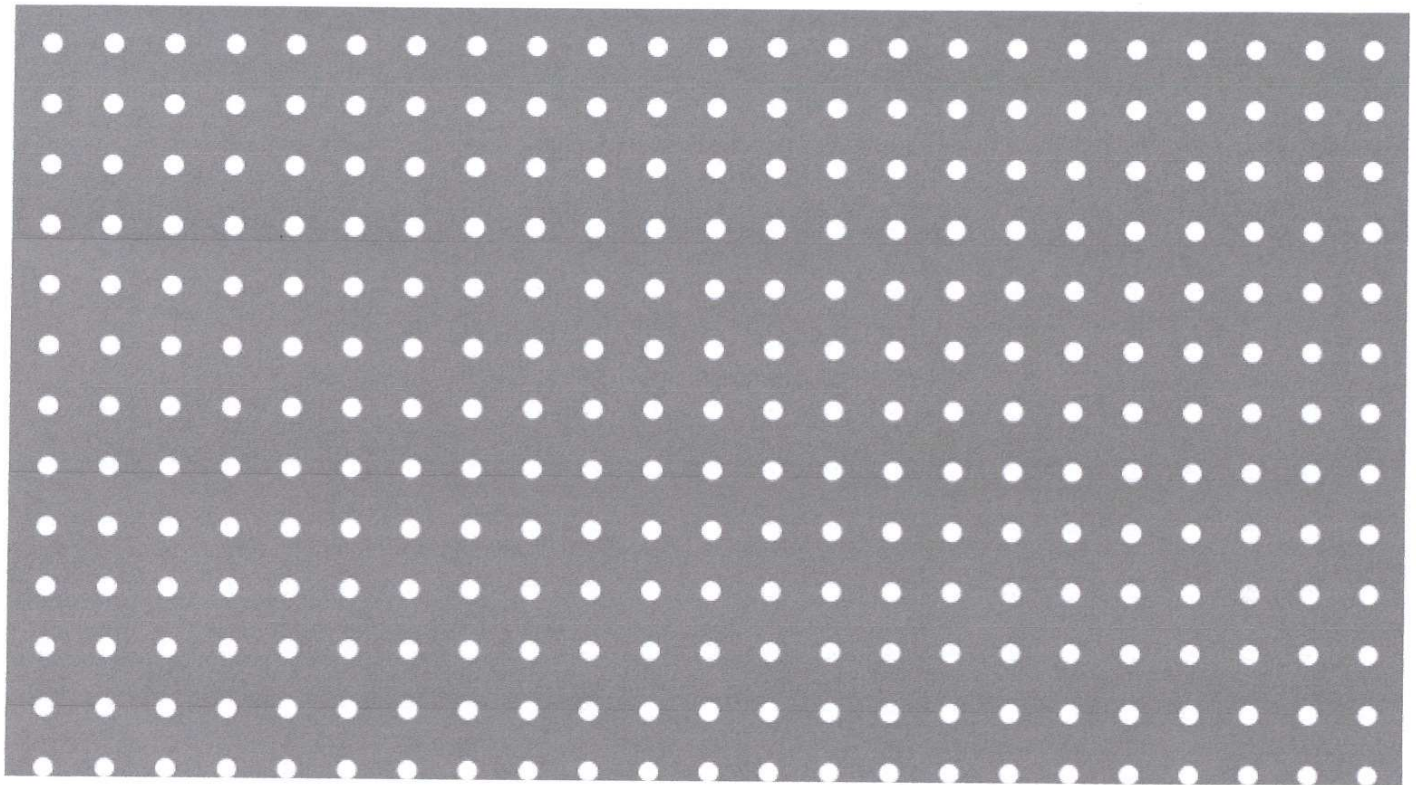
Open Area (%):	35.5 %
No. of holes per dm²:	181

Perforated Sheet Weight

Weight:	12.1 Kg
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Notes: The document does not represent real sheet manufacture; edges, number of holes and perforated areas could be changed during the production phase





Production Details

Diameter:	3 mm
Pitch:	8.7 mm
Metal Sheet Length:	2440 mm
Metal Sheet Width:	1220 mm
Material:	Galvanised Iron
Thickness:	0.7 mm

Open Area Calculation

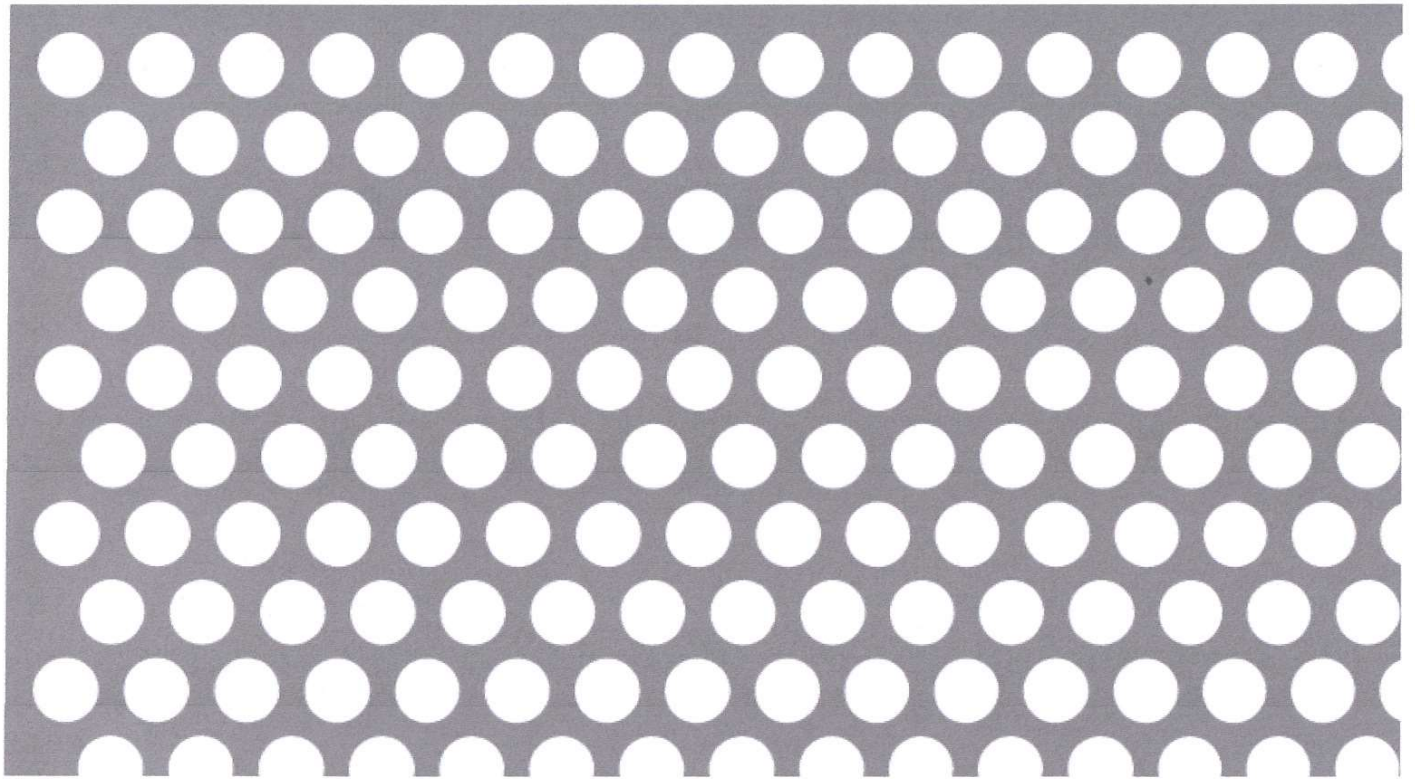
Open Area (%):	9.3 %
No. of holes per dm²:	132

Perforated Sheet Weight

Weight:	14.8 Kg
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Notes: The document does not represent real sheet manufacture; edges, number of holes and perforated areas could be changed during the production phase





Production Details

Diameter:	9.5 mm
Pitch:	13 mm
Metal Sheet Length:	2440 mm
Metal Sheet Width:	850 mm
Material:	Galvanised Iron
Thickness:	1.5 mm

Open Area Calculation

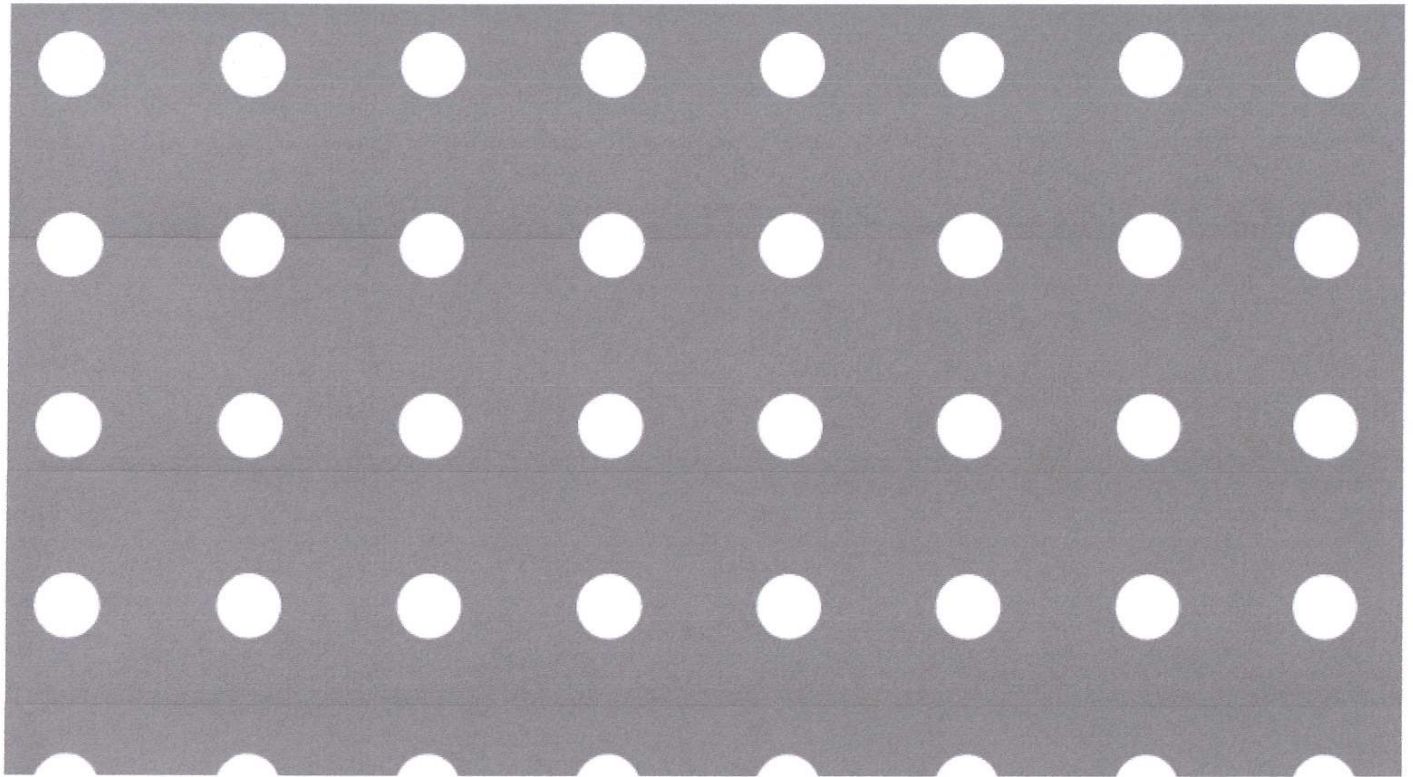
Open Area (%):	48.5 %
No. of holes per dm²:	68

Perforated Sheet Weight

Weight:	12.6 Kg
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Notes: The document does not represent real sheet manufacture; edges, number of holes and perforated areas could be changed during the production phase





Production Details

Diameter:	9.5 mm
Pitch:	26 mm
Metal Sheet Length:	2440 mm
Metal Sheet Width:	850 mm
Material:	Galvanised Iron
Thickness:	1.5 mm

Open Area Calculation

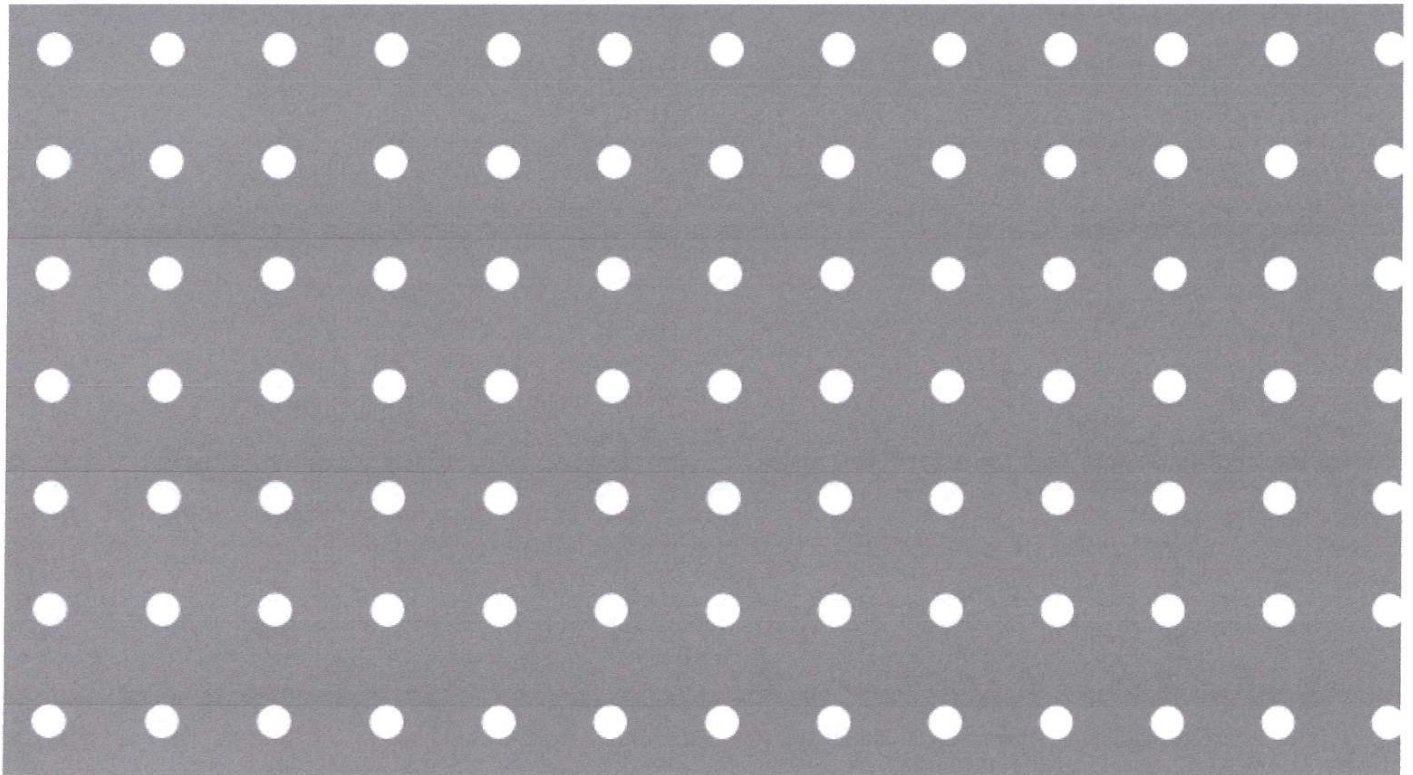
Open Area (%):	10.5 %
No. of holes per dm²:	15

Perforated Sheet Weight

Weight:	21.9 Kg
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Notes: The document does not represent real sheet manufacture; edges, number of holes and perforated areas could be changed during the production phase





Production Details

Diameter:	5 mm
Pitch:	16.15 mm
Metal Sheet Length:	2440 mm
Metal Sheet Width:	1220 mm
Material:	Galvanised Iron
Thickness:	0.8 mm

Open Area Calculation

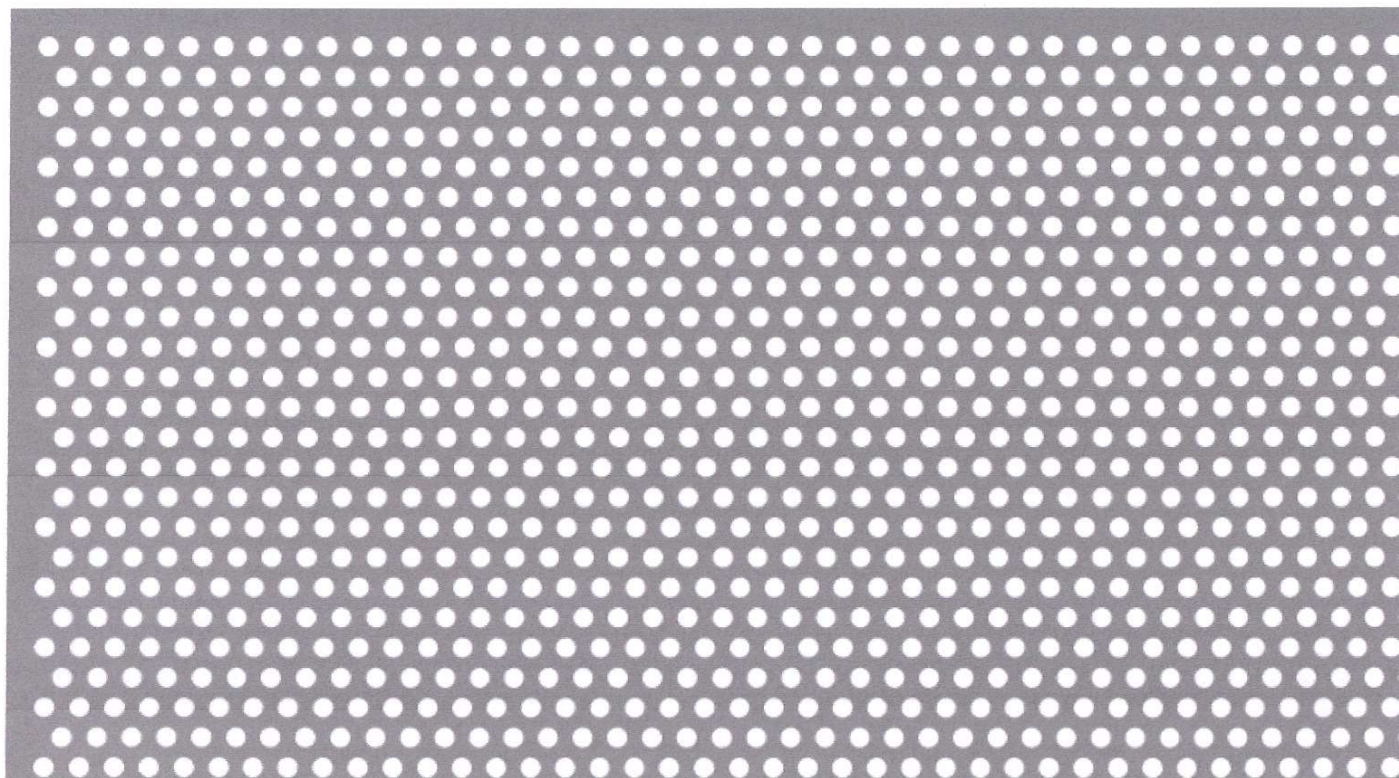
Open Area (%):	7.5 %
No. of holes per dm²:	38

Perforated Sheet Weight

Weight:	17.3 Kg
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Notes: The document does not represent real sheet manufacture; edges, number of holes and perforated areas could be changed during the production phase





Production Details

Diameter:	3 mm
Pitch:	5 mm
Metal Sheet Length:	2440 mm
Metal Sheet Width:	1220 mm
Material:	Galvanised Iron
Thickness:	0.7 mm

Open Area Calculation

Open Area (%):	32.7 %
No. of holes per dm²:	463

Perforated Sheet Weight

Weight:	11 Kg
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Notes: The document does not represent real sheet manufacture; edges, number of holes and perforated areas could be changed during the production phase

