



RMIG Express

we make ideas come to life



RMIG EXPRESS CATALOGUE

**High quality perforated
sheets in stock**



RMIG Express



we make ideas come to life

RMIG EXPRESS – THE FREEDOM OF CHOICE

At RMIG you will find the world's largest selection of perforated metal sheets in stock for fast delivery. Whatever your requirements are, you can use our stock as your stock and save time, money and expensive storage space. Be impressed by our selection on the following pages and enjoy the extensive range of stock sheets available. Please note that the photos show our perforation patterns in scale 1:1.

With the large number and diversity of our products, we can help you achieve the best possible results. At RMIG we are passionate about what we do and are committed to finding the optimal solution for your specific needs.

We are at your disposal

For us, the customer always comes first - a fact that characterises every aspect of our organisation. Whether you order 1 sheet or 1,000 sheets from our stock, you will experience the dedication and the personal touch that is found everywhere at RMIG.

Perforated metal is used everywhere in our society. All types of companies rely on perforated metal for products, buildings and appliances. As the world's largest supplier, it is our duty to secure accessibility to quality materials through a wide range of products, efficient logistics and flawless customer service.

Round hole perforation	06
Triangular pitch	08
Rectangular pitch	43

Round hole
perforation

Square hole perforation	48
Rectangular pitch	50
Diagonal staggered pitch	64

Square hole
perforation

Slot hole perforation	66
Staggered pitch	68
Rectangular pitch	72

Slot hole
perforation

Hexagonal perforation	76
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Hexagonal
perforation

Special patterns	80
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Special
patterns

Expanded Metal	90
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Expanded
Metal

Profiles	104
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Profiles

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About us


SERVICE

CHOICE, QUALITY, ACCESSIBILITY

Large selection

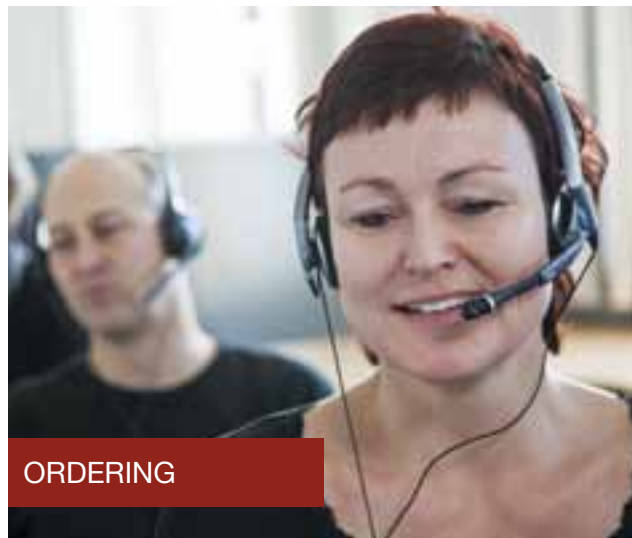
- More than 1,000 different perforated and expanded metal products in stock
- Available in mild steel, pre-galvanised steel, stainless steel (polished and non-polished) and aluminium
- The products in stock are available in various stock sheet sizes including 1000x2000mm, 1250x2500mm and 1500x3000mm
- Always more than 45,000 sheets ready for speedy delivery
- Related products such as profiles in stock

Unique quality

- State of the art production facilities
- Sheet production with extreme precision
- Certified according to EN ISO 9001:2008
- Delivery precision close to 100 %

Easy ordering – Fast delivery

- Local stock delivery within 24/48 hours
- Group stock within 5/10 working days
- We do not have a minimum order charge and all our prices are inclusive delivery within the UK.
- We also accept all major credit and debit cards for easy ordering and immediate dispatch.
- We deliver from one sheet upwards


ORDERING

CONTACT US

By phone

Please call our friendly dedicated team who will help with your enquiries. We can guide you through the process and make suggestions based on your specific needs for perforated metal sheets.

Call Warrington 01925 839644

Call London 0207 998 1910

By fax

On 01925 826326 and we will respond to your enquiry or order immediately.

Online

Visit our homepage, use our online stock list and feel free to try out the selection tools that quickly guide you to the perforated metal sheets you need. Our online stock list gives you the possibility to place an order immediately, to send an enquiry directly to us or simply to learn more about our products with the help of detailed descriptions and pattern photos in 1:1 format.

www.rmig.com/en/stock+list

E-mail

You are, of course, welcome to send us an e-mail with your questions and/or your order.

express@rmig.co.uk

Opening hours

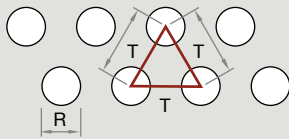

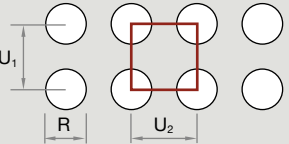
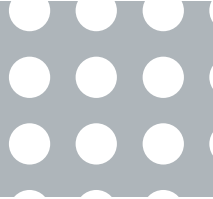
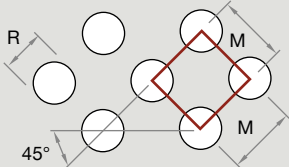
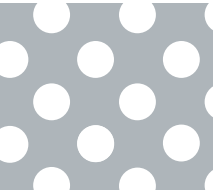
Monday - Thursday 8.30 am - 5.00 pm

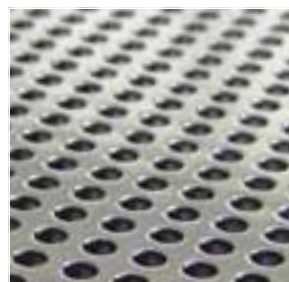
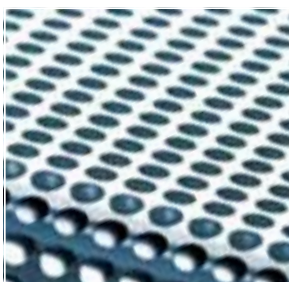
Friday 8.30 am - 4.30 pm

we make ideas come to life





Technical Details				
Arrangement of hole		Shape of holes	Identification of the hole pattern	
	Round holes, triangular pitch	R	R – T	
	Calculation of open area in %	$\frac{R^2 \times 90.69}{T^2}$		
	Number of holes per m²	$\frac{1,154,700}{T^2}$		
	Round holes, rectangular pitch	R	R – U	
	Calculation of open area in %	$\frac{R^2 \times 78.5}{U_1 \times U_2}$		
	Number of holes per m²	$\frac{1,000,000}{U_1 \times U_2}$		
	Round holes, diagonal pitch	R	R – M	
	Calculation of open area in %	$\frac{R^2 \times 78.5}{M}$		
	Number of holes per m²	$\frac{1,000,000}{M}$		



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

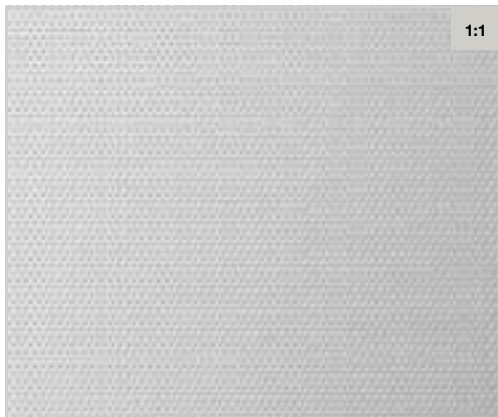
About us

Round holes [R]



R0.5T1.09

Open area: 19.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

0.50	1000x2000	6.5	1 – 2	SME0050
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Stainless steel EN 1.4301 (AISI 304)

0.40	1000x2000	5.0	1 – 2	SSD0050
0.50	1000x2000	6.5	10	SSE0050

Your notes:

R0.75T1.5

Open area: 22.7 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

0.75	1000x2000	8.8	1 – 2	SMGE0080
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Stainless steel EN 1.4301 (AISI 304)

0.60	1000x2000	7.0	1 – 2	SSF0080
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Your notes:

R0.9T1.75

Open area: 24.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Stainless steel EN 1.4301 (AISI 304)

0.70	1000x2000	8.5	10	SSG0090
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
0.50	1000x2000	7.2	10	SME0100
0.75	1000x2000	9.3	1-2	SMGE0100
1.00	1000x2000	11.5	1-2	SMJ0100
1.00	1250x2500	19.4	10	SMJ0101

Stainless steel EN 1.4301 (AISI 304)				
0.50	1000x2000	6.2	10	SSE0100
0.70	1000x2000	8.7	1-2	SSG0100
0.80	1000x2000	10.0	10	SSH0100
1.00	1000x2000	11.4	10	SSJ0100

Stainless steel EN 1.4404 (AISI 316L)				
1.00	1000x2000	12.4	1-2	SXJ0100

Aluminium EN 1050				
0.70	1000x2000	3.8	10	SAG0100
1.00	1000x2000	4.2	10	SAJ0100

Your notes:

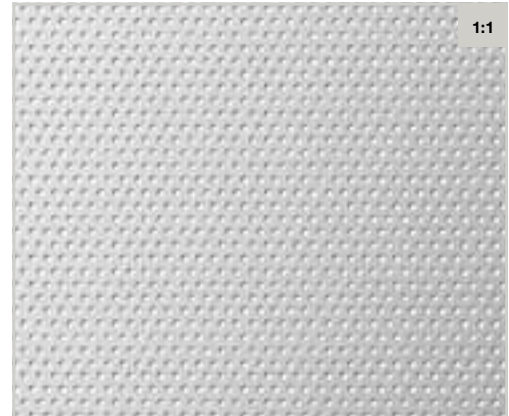
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
0.70	1000x2000	8.5	10	SMG0100

Your notes:

R1T2

Open area: 22.7 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

About us

R1.05T2

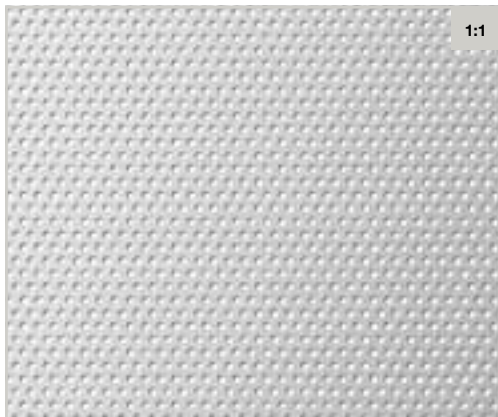
Open area: 25.0 %





R1.1T2

Open area: 27.2 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	11.7	10	SMJ0190
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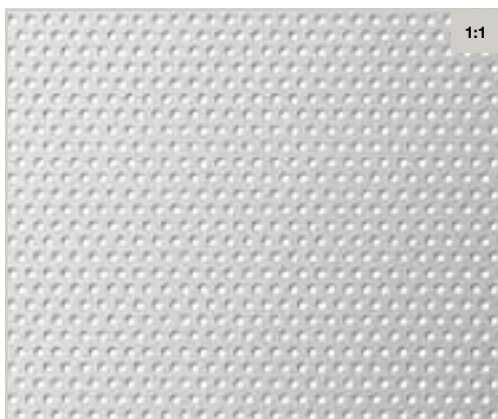
Stainless steel EN 1.4301 (AISI 304)

0.80	1000x2000	9.4	10	SSH0190
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Your notes:

R1.25T2.4

Open area: 24.7 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

0.75	1000x2000	9.1	10	SMGE0130
1.00	1000x2000	10.9	1 – 2	SMJ0130

Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	12.1	10	SSJ0130
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
0.75	1000x2000	8.1	10	SMGE0160
1.00	1000x2000	10.9	10	SMJ0160
1.50	1000x2000	16.3	10	SHL0160

Stainless steel EN 1.4301 (AISI 304)				
0.50	1000x2000	5.4	10	SSE0160
1.00	1000x2000	10.9	10	SSJ0160

Aluminium EN 1050				
1.00	1000x2000	3.7	10	SAJ0160

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
0.70	1000x2000	7.9	10	SMG0150
0.75	1000x2000	8.4	1 – 2	SMGE0150
1.00	1000x2000	10.7	1 – 2	SMJ0150

Stainless steel EN 1.4301 (AISI 304)				
0.40	1000x2000	4.5	10	SSD0150
1.00	1000x2000	11.2	1 – 2	SSJ0150

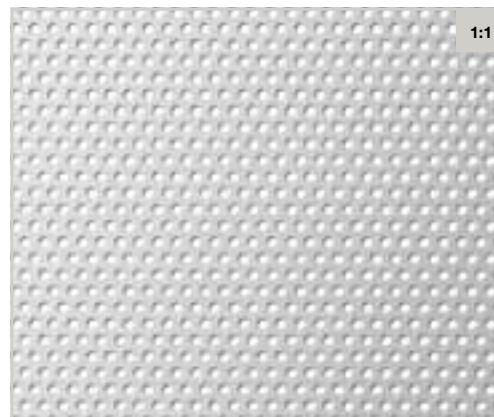
Sendzimir galvanised (DX51D)				
1.00	1000x2000	11.2	10	SGJ0150

Aluminium EN 1050				
1.00	1000x2000	3.8	10	SAJ0150

Your notes:

R1.5T2.5

Open area: 32.7 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

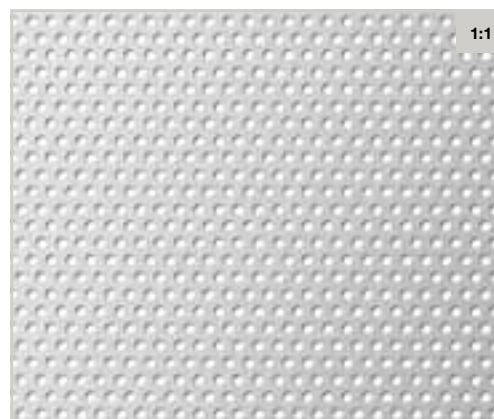
Expanded
Metal

Profiles

About us

R1.5T2.6

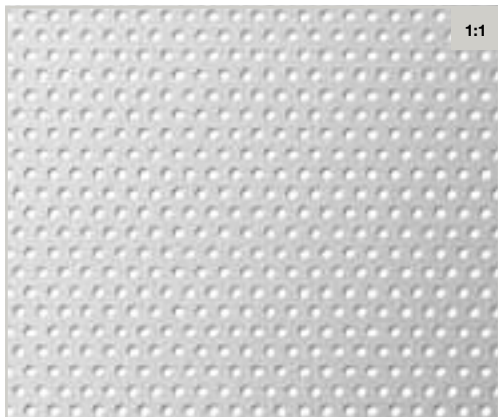
Open area: 30.2 %





R1.5T3

Open area: 22.7 %



1:1

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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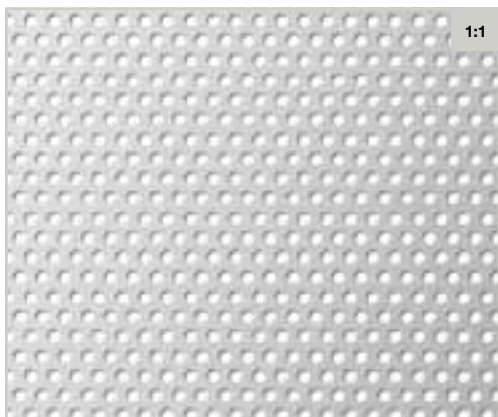
Mild steel				
1.00	1000x2000	12.4	10	SMJ0170
1.00	1250x2500	19.4	10	SMJ0171
1.50	1000x2000	18.6	1 – 2	SML0170

Stainless steel EN 1.4301 (AISI 304)				
1.50	1000x2000	18.6	10	SSL0170

Your notes:

R1.75T3

Open area: 30.9 %



1:1

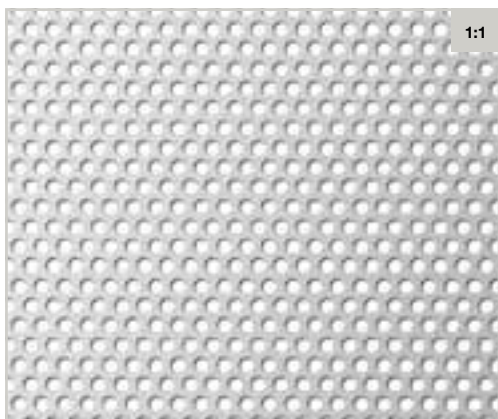
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1000x2000	16.7	10	SML0180

Your notes:

R2T3

Open area: 40.3 %



1:1

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
0.75	1000x2000	7.3	10	SMGE0220
1.00	1000x2000	9.6	1 – 2	SMJ0220
1.20	1000x2000	11.5	1 – 2	SMK0220
1.50	1000x2000	14.5	1 – 2	SML0220

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	9.7	1 – 2	SSJ0220

Stainless steel EN 1.4404 (AISI 316L)				
1.50	1000x2000	14.5	1 – 2	SXL0220

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
0.50	1000x2000	5.7	10	SME0200
0.70	1000x2000	8.0	10	SMG0200
0.75	1000x2000	8.5	10	SMGE0200
1.00	1000x2000	11.3	1 – 2	SMJ0200
1.00	1250x2500	17.7	10	SMJ0201
1.50	1000x2000	17.0	10	SHL0200
1.50	1250x2500	26.5	10	SHL0201
2.00	1000x2000	22.7	10	SHP0200
2.00	1000x2000	22.7	10	SMP0200
2.00	1250x2500	35.4	10	SMP0201

Stainless steel EN 1.4301 (AISI 304)				
0.50	1000x2000	5.7	10	SSE0200
1.00	1000x2000	11.3	1 – 2	SSJ0200
1.00	1250x2500	17.7	10	SSJ0201
1.50	1000x2000	17.0	1 – 2	SSL0200

Stainless steel EN 1.4404 (AISI 316L)				
1.00	1000x2000	11.3	10	SXJ0200

Sendzimir galvanised (DX51D)				
0.70	1000x2000	8.0	10	SGG0200
0.70	1250x2500	12.4	10	SGG0201
0.75	1000x2000	8.5	10	SGGE0200
1.00	1000x2000	11.3	10	SGJ0200
1.00	1250x2500	17.7	10	SGJ0201
1.50	1000x2000	17.0	10	SGL0200

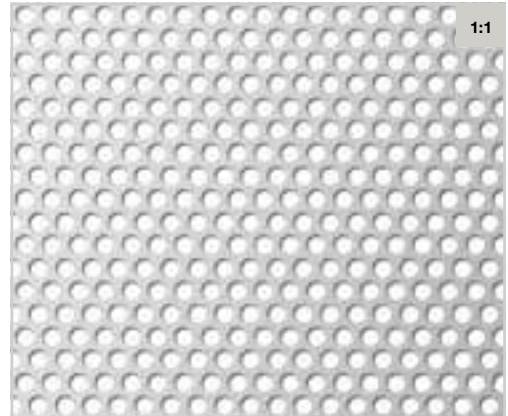
Aluminium EN 1050				
1.00	1000x2000	3.8	1 – 2	SAJ0200
1.50	1000x2000	5.7	10	SAL0200

Aluminium EN 5754				
1.00	1000x2000	3.8	10	SABJ0200

Your notes:

R2T3.5

Open area: 29.6 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

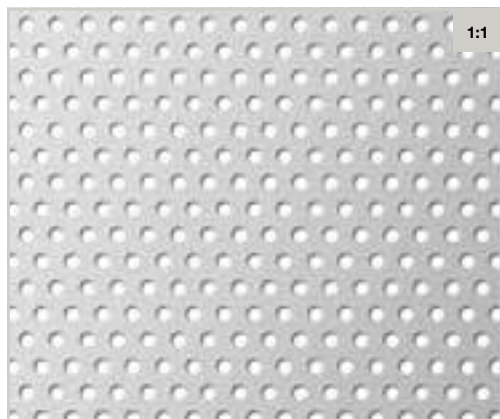
Expanded
Metal

Profiles

About us

R2T4

Open area: 22.7 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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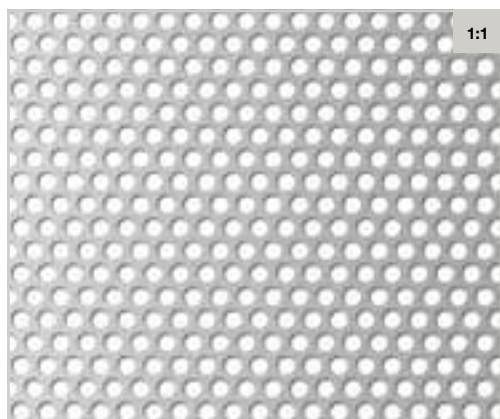
Mild steel				
1.00	1000x2000	12.4	10	SMJ0210
1.50	1000x2000	18.6	10	SHL0210
2.00	1000x2000	24.7	10	SHP0210

Stainless steel EN 1.4301 (AISI 304)				
2.00	1000x2000	25.1	1 – 2	SSP0210

Your notes:

R2.5T3.5

Open area: 46.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.7	10	SMJ0240

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	10.4	10	SMJ0250
1.50	1000x2000	15.6	1 – 2	SHL0250
2.00	1000x2000	19.8	10	SHP0250
2.50	1500x3000	58.5	10	SMQ0252

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Stainless steel EN 1.4301 (AISI 304)				
1.50	1000x2000	17.4	10	SSL0260

Your notes:

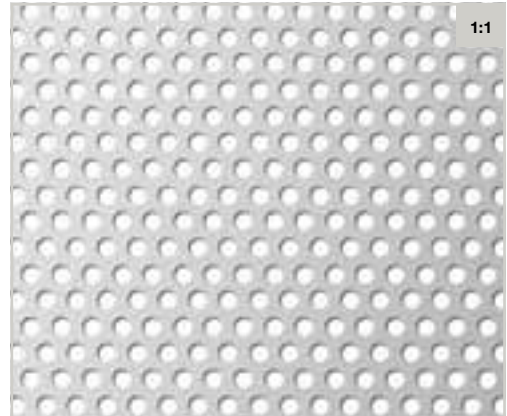
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1000x2000	21.3	10	SHP0280

Your notes:

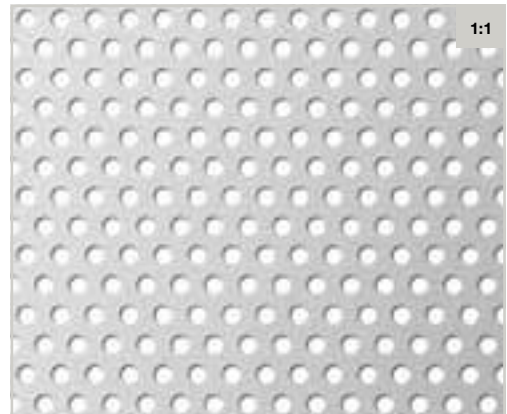
R2.5T4

Open area: 35.5 %



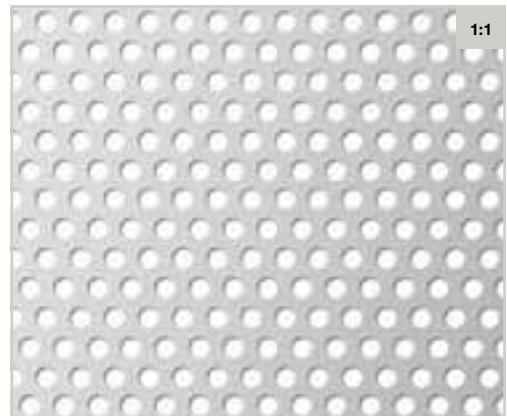
R2.5T4.5

Open area: 28.0 %



R2.75T4.5

Open area: 33.9 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

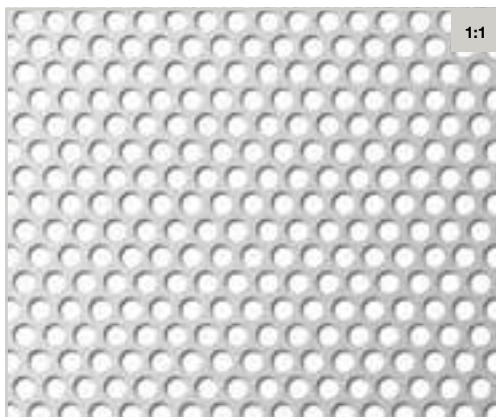
Expanded
Metal

Profiles

About us

R3T4

Open area: 51.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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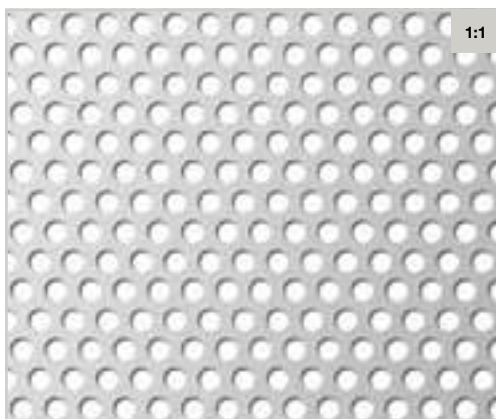
Mild steel				
1.00	1000x2000	7.9	10	SMJ0340
1.00	1250x2500	12.4	10	SMJ0341
1.20	1000x2000	9.5	1 – 2	SMK0340
1.50	1000x2000	12.0	1 – 2	SML0340
3.00	1000x2000	24.1	10	SMR0340
3.00	1500x3000	53.5	10	SMR0342

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	7.0	10	SSJ0340

Your notes:

R3T4.5

Open area: 40.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1000x2000	19.2	10	SHP0310
3.00	1500x3000	65.1	10	SMR0312

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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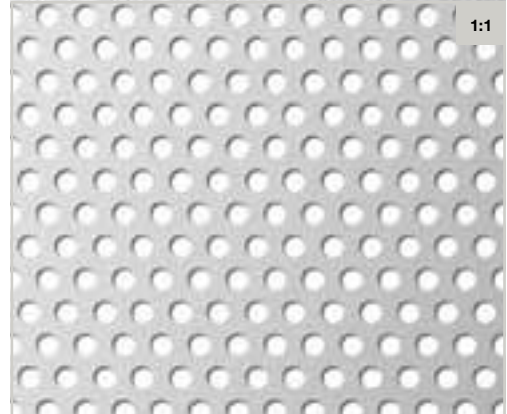
Mild steel				
0.70	1000x2000	8.2	10	SMG0300
1.00	1000x2000	10.8	1-2	SMJ0300
1.00	1250x2500	17.0	1-2	SMJ0301
1.00	1500x3000	24.4	10	SMJ0302
1.50	1000x2000	16.3	1-2	SHL0300
1.50	1250x2500	25.4	1-2	SHL0301
1.50	1500x3000	36.6	1-2	SHL0302
2.00	1000x2000	21.7	1-2	SHP0300
2.00	1250x2500	33.8	10	SHP0301
2.00	1500x3000	48.7	10	SHP0302
3.00	1000x2000	31.4	1-2	SHR0300
3.00	1250x2500	50.8	1-2	SMR0301

Stainless steel EN 1.4301 (AISI 304)				
0.50	1000x2000	5.4	10	SSE0300
0.70	1000x2000	7.6	10	SSG0300
0.70	1250x2500	11.8	1-2	SSG0301
0.80	1000x2000	8.7	10	SSH0300
1.00	1000x2000	10.8	1-2	SSJ0300
1.00	1250x2500	17.0	1-2	SSJ0301
1.20	1250x2500	20.3	1-2	SSK0301
1.50	1000x2000	16.2	1-2	SSL0300
1.50	1250x2500	25.6	1-2	SSL0301
1.50	1500x3000	36.6	10	SSL0302
2.00	1000x2000	21.7	1-2	SSP0300
2.00	1250x2500	33.9	1-2	SSP0301
3.00	1000x2000	33.3	1-2	SSR0300

Stainless steel EN 1.4404 (AISI 316L)				
0.50	1000x2000	5.4	10	SXE0300
0.70	1000x2000	7.6	10	SXG0300
1.00	1000x2000	10.9	1-2	SXJ0300
1.00	1250x2500	16.9	1-2	SXJ0301
1.50	1000x2000	16.3	1-2	SXL0300
1.50	1250x2500	25.4	1-2	SXL0301
2.00	1000x2000	18.5	1-2	SXP0300
3.00	1250x2500	50.6	1-2	SXR0301

R3T5

Open area: 32.7 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

About us

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R3T5

Open area: 32.7 %



Continued from page 17

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Stainless steel EN 1.4571 (AISI 316Ti)

1.00	1000x2000	10.9	10	SYJ0300
1.50	1000x2000	16.3	10	SYL0300

Sendzimir galvanised (DX51D)

0.50	1000x2000	5.4	10	SGE0300
0.60	1000x2000	6.5	10	SGF0300
0.70	1000x2000	7.6	10	SGG0300
0.70	1250x2500	11.8	1-2	SGG0301
0.75	1000x2000	8.1	10	SGGE0300
0.75	1250x2500	12.7	10	SGGE0301
1.00	1000x2000	10.8	1-2	SGJ0300
1.00	1250x2500	16.9	1-2	SGJ0301
1.00	1500x3000	24.4	10	SGJ0302
1.50	1000x2000	16.2	1-2	SGL0300
1.50	1250x2500	25.4	1-2	SGL0301
1.50	1500x3000	36.6	10	SGL0302
2.00	1000x2000	21.7	10	SGP0300

Aluminium EN 1050

0.80	1000x2000	2.9	10	SAH0300
1.00	1000x2000	3.7	1-2	SAJ0300
1.00	1250x2500	5.7	1-2	SAJ0301
1.50	1000x2000	5.5	1-2	SAL0300
1.50	1250x2500	8.6	1-2	SAL0301
2.00	1000x2000	7.3	1-2	SAP0300
2.00	1250x2500	11.4	10	SAP0301
2.00	1500x3000	16.5	10	SAP0302

Aluminium EN 5754

0.50	1000x2000	1.9	10	SABE0300
0.75	1000x2000	2.8	10	SABG0300
1.00	1000x2000	3.7	10	SABJ0300
1.50	1000x2000	5.6	10	SABL0300

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	12.4	10	SMJ0320
1.50	1000x2000	18.7	10	SHL0320
2.00	1000x2000	24.9	10	SHP0320
3.00	1000x2000	37.3	10	SHR0320

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	12.4	10	SSJ0320

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.0	10	SMJ0350
3.00	1000x2000	24.5	10	SHR0350

Your notes:

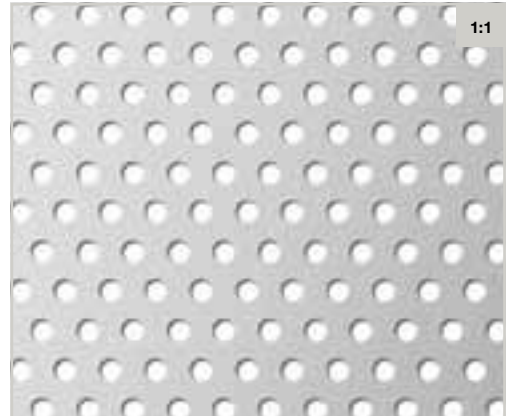
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1000x2000	19.2	10	SHP0360
3.00	1000x2000	30.7	10	SHR0360

Your notes:

R3T6

Open area: 22.7 %



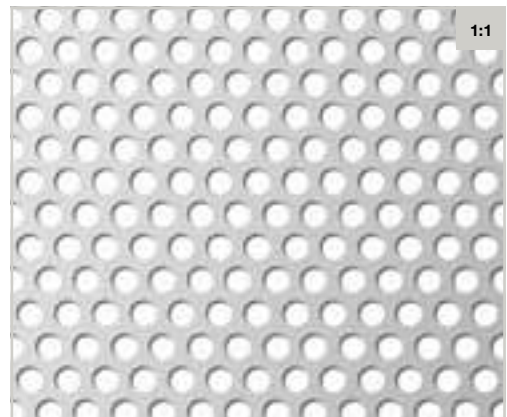
Round hole
perforation

Square hole
perforation

Slot hole
perforation

R3.5T5

Open area: 44.4 %



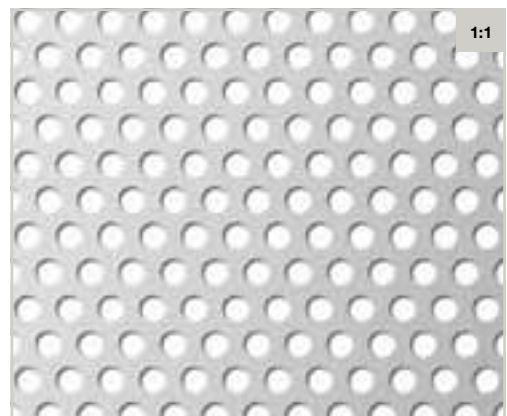
Hexagonal
perforation

Special
patterns

Expanded
Metal

R3.5T5.5

Open area: 36.7 %



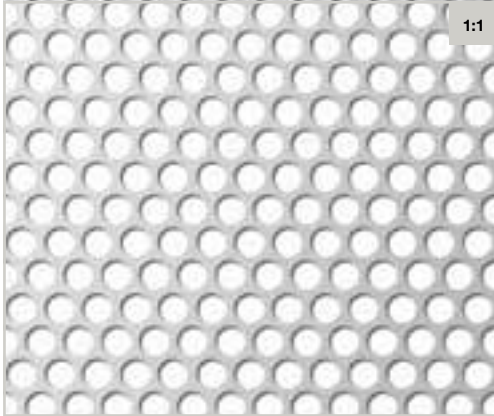
Profiles

About us



R4T5

Open area: 58.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	6.9	10	SMJ0420
1.50	1000x2000	10.4	10	SHL0420

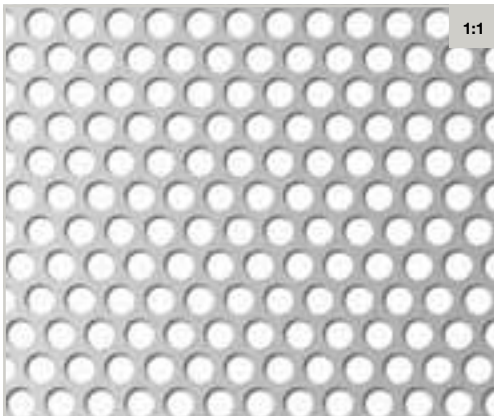
Aluminium EN 1050

1.00	1000x2000	2.3	10	SAJ0420
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Your notes:

R4T5.25

Open area: 52.7 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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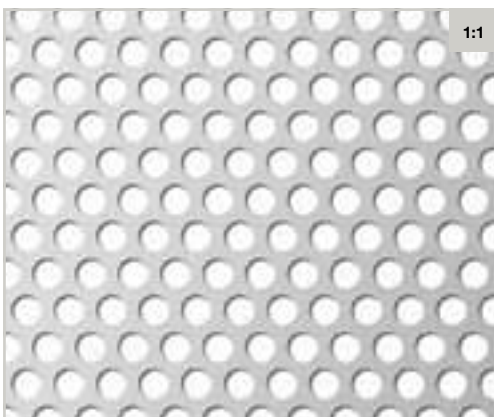
Mild steel

3.00	1000x2000	23.3	10	SHR0480
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Your notes:

R4T5.6

Open area: 46.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	8.7	10	SMJ0400
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Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	8.7	1 – 2	SSJ0400
2.00	1000x2000	18.0	10	SSP0400

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.6	1 – 2	SMJ0410
1.00	1250x2500	15.0	10	SMJ0411
1.50	1000x2000	18.4	1 – 2	SHL0410
2.00	1000x2000	19.2	10	SHP0410
2.00	1250x2500	30.1	10	SHP0411
3.00	1000x2000	28.3	10	SHR0410
3.00	1250x2500	45.5	1 – 2	SMR0411
3.00	1500x3000	67.0	10	SHR0412

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	9.7	10	SSJ0410
1.00	1250x2500	15.1	10	SSJ0411
1.50	1000x2000	14.5	1 – 2	SSL0410
2.00	1000x2000	19.3	10	SSP0410

Sendzimir galvanised (DX51D)				
1.00	1000x2000	9.6	10	SGJ0410
1.00	1250x2500	15.1	10	SGJ0411
1.00	1500x3000	21.9	10	SGJ0412

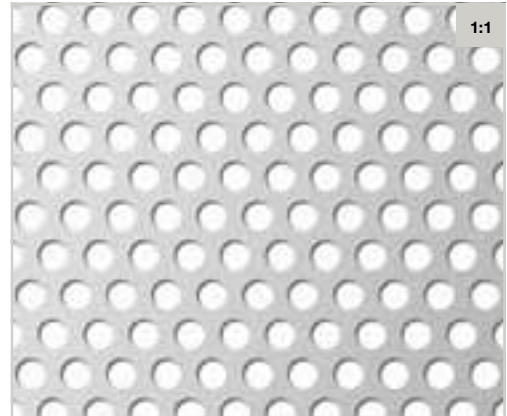
Aluminium EN 1050				
1.00	1000x2000	3.2	10	SAJ0410
1.50	1000x2000	4.9	10	SAL0410
2.00	1000x2000	6.5	10	SAP0410

Aluminium EN 5754				
1.00	1000x2000	3.3	10	SABJ0410
1.00	1250x2500	5.1	10	SABJ0411

Your notes:

R4T6

Open area: 40.3 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

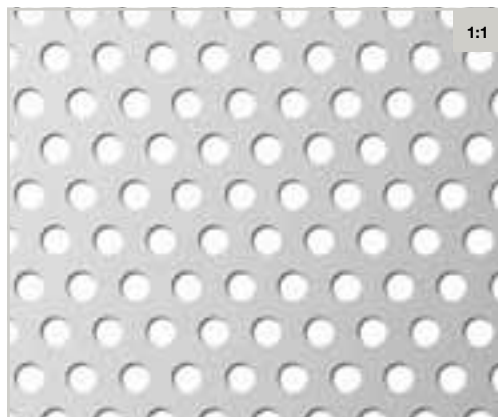
Expanded
Metal

Profiles

About us

R4T7

Open area: 29.6 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1000x2000	22.6	10	SHP0440
3.00	1000x2000	34.0	10	SHR0440

Stainless steel EN 1.4301 (AISI 304)				
1.50	1000x2000	16.9	10	SSL0440
2.00	1000x2000	22.7	10	SSP0440

Sendzimir galvanised (DX51D)				
0.50	1000x2000	5.7	10	SGE0440
0.75	1000x2000	8.5	10	SGGE0440

Your notes:

R4T8

Open area: 22.7 %



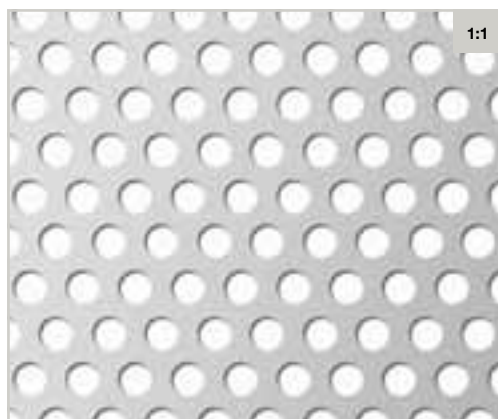
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
4.00	1000x2000	50.0	10	SHT04A0

Your notes:

R4.5T7

Open area: 37.5 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1000x2000	20.2	10	SHP0450

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	7.2	10	SMJ0500

Sendzimir galvanised (DX51D)				
0.70	1000x2000	5.1	10	SGG0500
1.00	1000x2000	7.2	10	SGJ0500

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.8	10	SMJ0550
1.50	1000x2000	13.2	10	SHL0550
3.00	1000x2000	26.5	10	SHR0550

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	8.8	10	SSJ0550
1.50	1000x2000	13.2	10	SSL0550

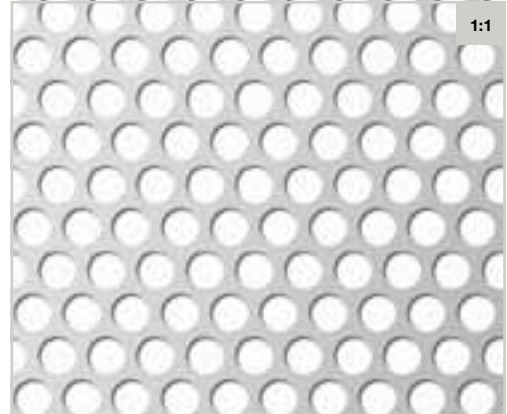
Sendzimir galvanised (DX51D)				
0.75	1000x2000	6.5	10	SGGE0550
0.80	1250x2500	10.9	10	SGH0551
1.00	1000x2000	8.7	10	SGJ0550
1.00	1250x2500	13.7	1-2	SGJ0551
1.00	1500x3000	19.6	10	SGJ0552
1.50	1000x2000	13.0	10	SGL05508
1.50	1250x2500	20.5	10	SGL0551

Aluminium EN 1050				
1.00	1000x2000	3.0	10	SAJ0550

Your notes:

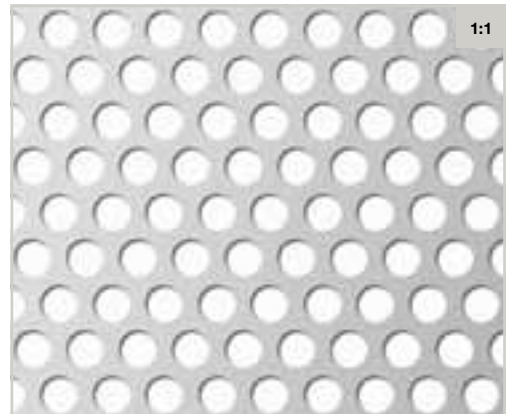
R5T6.5

Open area: 53.7 %



R5T7

Open area: 46.3 %



Round hole perforation

Square hole perforation

Slot hole perforation

Hexagonal perforation

Special patterns

Expanded Metal

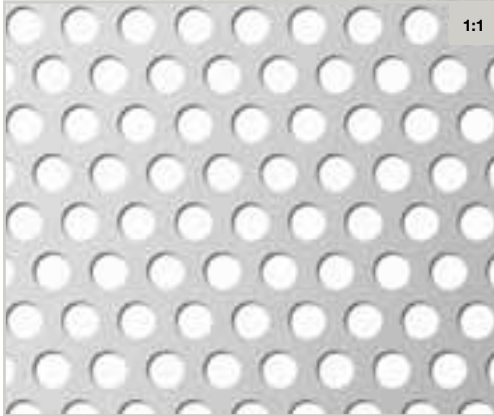
Profiles

About us



R5T7.5

Open area: 40.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	9.7	10	SMJ0510
1.50	1000x2000	14.5	10	SHL0510
1.50	1250x2500	22.8	10	SHL0511
3.00	1500x3000	65.3	10	SMR0512

Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	9.7	10	SSJ0510
1.50	1000x2000	14.6	10	SSL0510

Stainless steel EN 1.4404 (AISI 316L)

1.00	1250x2500	15.1	10	SXJ0511
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Sendzimir galvanised (DX51D)

0.60	1000x2000	5.8	10	SGF0510
0.70	1000x2000	6.8	10	SGG0510
1.00	1000x2000	9.7	10	SGJ0510
1.00	1250x2500	15.2	10	SGJ0511
1.50	1000x2000	14.5	10	SGL0510

Aluminium EN 1050

1.00	1000x2000	3.3	10	SAJ0510
1.20	1250x2500	6.1	1 – 2	SAK0511
2.00	1000x2000	6.6	10	SAP0510

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
0.75	1000x2000	7.9	10	SMGE0520
1.00	1000x2000	10.4	1-2	SMJ0520
1.00	1250x2500	16.4	1-2	SMJ0521
1.00	1500x3000	23.4	10	SMJ0522
1.50	1000x2000	15.7	1-2	SHL0520
1.50	1250x2500	24.5	1-2	SHL0521
1.50	1500x3000	35.2	1-2	SHL0522
2.00	1000x2000	21.0	1-2	SHP0520
2.00	1250x2500	32.7	10	SHP0521
2.00	1500x3000	47.3	10	SHP0522
3.00	1000x2000	33.1	1-2	SHR0520
3.00	1250x2500	49.0	1-2	SHR0521
3.00	1500x3000	70.3	10	SHR0522
4.00	1000x2000	41.1	10	SHT0520
5.00	1000x2000	53.2	10	SHU0520

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	10.5	1-2	SSJ0520
1.00	1250x2500	16.3	10	SSJ0521
1.00	1500x3000	23.5	10	SSJ0522
1.50	1000x2000	15.7	1-2	SSL0520
1.50	1250x2500	24.5	1-2	SSL0521
1.50	1500x3000	35.4	10	SSL0522
2.00	1000x2000	20.9	1-2	SSP0520
2.00	1250x2500	32.7	10	SSP0521
2.00	1500x3000	47.0	10	SSP0522
3.00	1000x2000	31.8	1-2	SSR0520
5.00	1000x2000	53.4	10	SSU0520

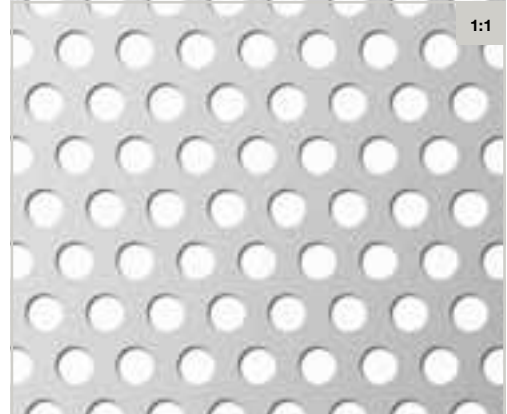
Stainless steel EN 1.4301 (AISI 304) 1 side polished grain 240 + PVC				
1.50	1250x2500	24.5	1-2	SSCL0521

Stainless steel EN 1.4404 (AISI 316L)				
0.70	1000x2000	7.3	10	SXG0520
1.00	1000x2000	10.5	10	SXJ0520
1.50	1000x2000	15.9	10	SXL0520
2.00	1000x2000	21.2	10	SXP0520
3.00	1000x2000	32.1	10	SXR0520

Stainless steel EN 1.4571 (AISI 316Ti)				
1.00	1000x2000	10.5	10	SYJ0520
1.50	1000x2000	15.8	10	SYL0520

R5T8

Open area: 35.4 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

About us

R5T8

Open area: 35.4 %



Continued from page 25

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Sendzimir galvanised (DX51D)

0.50	1250x2500	8.2	10	SGE0521
0.70	1000x2000	7.3	10	SGG0520
0.70	1250x2500	11.5	10	SGG0521
0.75	1000x2000	7.8	10	SGGE0520
0.75	1250x2500	12.2	10	SGGE0521
1.00	1000x2000	10.4	10	SGJ0520
1.00	1250x2500	16.3	10	SGJ0521
1.00	1500x3000	23.5	10	SGJ0522
1.50	1000x2000	15.7	10	SGL0520
1.50	1250x2500	24.5	10	SGL0521
1.50	1500x3000	35.3	10	SGL0522
2.00	1000x2000	20.9	10	SGP0520
2.00	1250x2500	32.7	1 – 2	SGP0521
2.00	1500x3000	47.0	10	SGP0522

Aluminium EN 1050

1.00	1000x2000	3.5	10	SAJ0520
1.00	1250x2500	5.5	10	SAJ0521
1.00	1500x3000	7.9	10	SAJ0522
1.50	1000x2000	5.3	10	SAL0520
1.50	1250x2500	8.3	10	SAL0521
1.50	1500x3000	12.0	10	SAL0522
2.00	1000x2000	7.1	1 – 2	SAP0520
2.00	1250x2500	11.0	1 – 2	SAP0521
2.00	1500x3000	15.9	10	SAP0522
3.00	1000x2000	10.6	1 – 2	SAR0520
3.00	1250x2500	16.6	10	SAR0521

Aluminium EN 5754

1.00	1000x2000	3.5	10	SABJ0520
1.00	1250x2500	5.5	10	SABJ0521
1.50	1000x2000	5.3	10	SABL0520
2.00	1000x2000	7.1	10	SABP0520
3.00	1000x2000	10.8	10	SABR0520

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
5.00	1000x2000	62.6	10	SHU0590

Your notes:

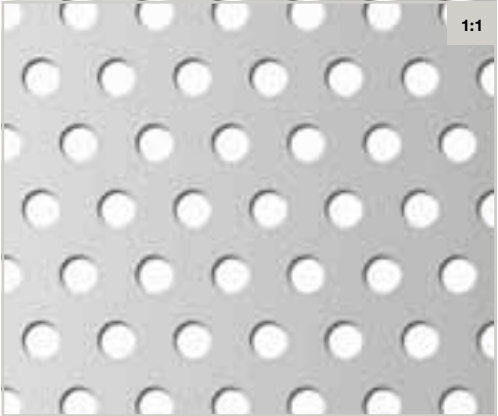
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	6.0	10	SMJ0650

Your notes:

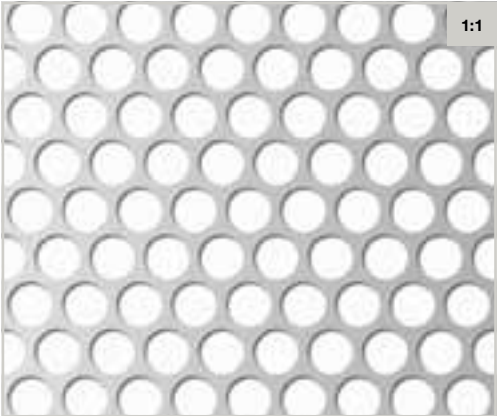
R5T10

Open area: 22.7 %



R6T7.2

Open area: 63.0 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

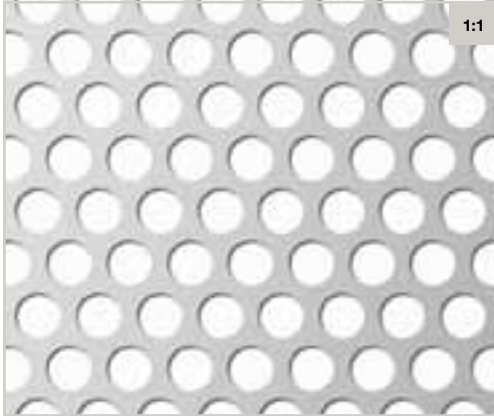
Profiles

About us



R6T8

Open area: 51.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	8.0	1 – 2	SMJ0600
1.50	1000x2000	12.0	1 – 2	SHL0600
1.50	1250x2500	18.8	10	SML0601
2.00	1000x2000	15.9	10	SHP0600
3.00	1000x2000	24.1	10	SHR0600

Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	8.0	1 – 2	SSJ0600
1.50	1000x2000	12.0	1 – 2	SSL0600
2.00	1000x2000	16.1	1 – 2	SSP0600

Sendzimir galvanised (DX51D)

1.00	1000x2000	8.0	1 – 2	SGJ0600
1.00	1250x2500	12.5	10	SGJ0601
1.50	1250x2500	18.8	10	SGL0601

R6T9

Open area: 40.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	9.8	10	SMJ0610
1.20	1250x2500	18.0	1 – 2	SMK0611
1.50	1000x2000	14.7	1 – 2	SHL0610
1.50	1250x2500	22.7	1 – 2	SHL0611
2.00	1000x2000	19.5	1 – 2	SHP0610
2.00	1250x2500	30.4	1 – 2	SHP0611
3.00	1000x2000	19.2	1 – 2	SHR0610
3.00	1250x2500	45.0	1 – 2	SHR0611
3.00	1500x3000	66.1	10	SMR0612
4.00	1000x2000	39.0	10	SHT0610
5.00	1000x2000	49.5	10	SHU0610

Continues on page 29



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	9.7	10	SSJ0610
1.50	1000x2000	14.6	10	SSL0610
1.50	1250x2500	22.7	1 – 2	SSL0611
1.50	1500x3000	32.7	10	SSL0612
2.00	1000x2000	19.5	10	SSP0610

Stainless steel EN 1.4404 (AISI 316L)				
1.50	1250x2500	22.7	1 – 2	SXL0611
2.00	1000x2000	19.4	10	SXP0610

Sendzimir galvanised (DX51D)				
1.00	1000x2000	9.7	10	SGJ0610
1.50	1000x2000	14.6	10	SGL0610
1.50	1250x2500	22.7	1 – 2	SGL0611
2.00	1000x2000	19.5	10	SGP0610

Aluminium EN 1050				
1.50	1000x2000	4.9	10	SAL0610

Aluminium EN 5754				
2.00	1000x2000	6.7	10	SABP0610

Your notes:

R6T9

Open area: 40.3 %



Continued from page 28

Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

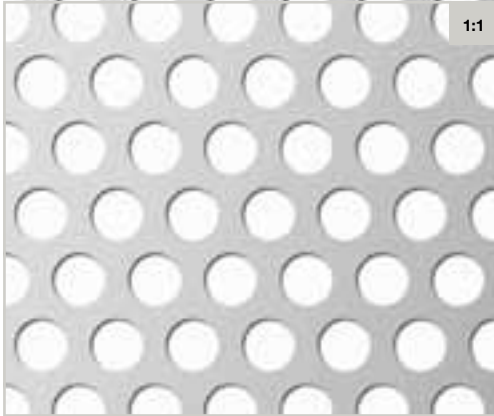
Profiles

About us



R7T10

Open area: 44.4 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	9.2	10	SMJ0700
2.00	1000x2000	18.2	10	SHP0700
3.00	1000x2000	48.0	10	SHR0700

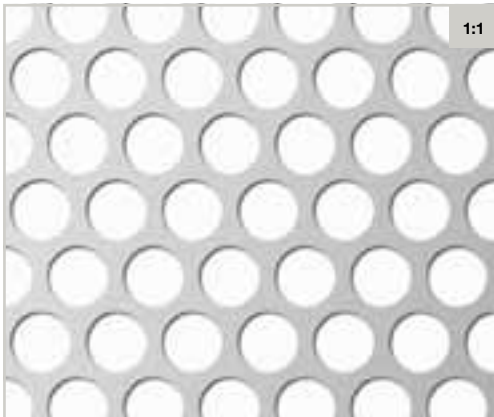
Sendzimir galvanised (DX51D)

1.00	1000x2000	9.2	10	SGJ0700
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Your notes:

R8T10

Open area: 58.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	6.9	1 - 2	SMJ0800
1.50	1000x2000	10.4	1 - 2	SHL0800

Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	6.9	10	SSJ0800
1.50	1000x2000	10.5	1 - 2	SSL0800
2.00	1000x2000	13.9	10	SSP0800

Stainless steel EN 1.4404 (AISI 316L)

1.50	1000x2000	10.4	1 - 2	SXL0800
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Sendzimir galvanised (DX51D)

0.70	1250x2500	7.7	10	SGG0801
1.00	1250x2500	11.0	10	SGJ0801
1.50	1250x2500	16.2	10	SGL0801

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.6	10	SMJ0810
1.50	1000x2000	12.9	10	SHL0810
1.50	1250x2500	20.4	1 – 2	SHL0811
2.00	1000x2000	17.1	10	SHP0810
2.00	1250x2500	26.4	1 – 2	SHP0811
3.00	1000x2000	22.9	10	SHR0810

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	7.5	10	SSJ0810
1.50	1000x2000	12.9	10	SSL0810
2.00	1000x2000	17.2	1 – 2	SSP0810

Sendzimir galvanised (DX51D)				
1.00	1000x2000	8.5	10	SGJ0810
1.50	1000x2000	12.8	10	SGL0810
2.00	1000x2000	17.1	10	SGP0810

Aluminium EN 1050				
2.00	1000x2000	5.7	10	SAP0810

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
0.75	1000x2000	7.2	10	SMGE0820
1.00	1000x2000	9.7	10	SMJ0820
1.50	1000x2000	14.6	10	SHL0820
1.50	1250x2500	22.7	10	SHL0821
1.50	1500x3000	32.9	10	SHL0822
2.00	1000x2000	19.4	10	SHP0820
2.00	1250x2500	30.3	10	SHP0821
2.00	1500x3000	43.8	10	SHP0822
3.00	1000x2000	29.1	10	SHR0820
3.00	1250x2500	46.3	10	SMR0821
3.00	1500x3000	66.1	10	SMR0822

R8T11

Open area: 48.0 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

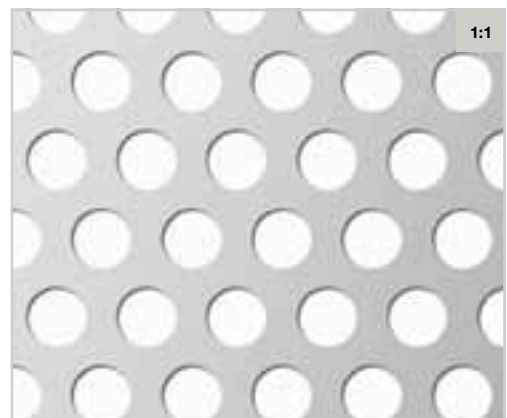
Expanded
Metal

Profiles

About us

R8T12

Open area: 40.3 %



Continues on page 32 >



R8T12

Open area: 40.3 %



Continued from page 31

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

4.00	1000x2000	39.1	10	SHT0820
5.00	1000x2000	49.4	10	SHU0820
5.00	1500x3000	110.2	10	SHU0822
6.00	1000x2000	59.2	10	SHV0820

Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	9.7	10	SSJ0820
1.50	1000x2000	14.3	10	SSL0820
1.50	1250x2500	22.7	10	SSL0821
2.00	1000x2000	19.4	10	SSP0820
2.00	1250x2500	30.2	10	SSP0821
3.00	1000x2000	29.6	1 – 2	SSR0820

Stainless steel EN 1.4404 (AISI 316L)

1.00	1000x2000	9.7	10	SXJ0820
1.50	1000x2000	14.8	10	SXL0820
2.00	1000x2000	19.7	10	SXP0820
3.00	1000x2000	29.6	10	SXR0820
6.00	1000x2000	60.3	10	SXV0820

Sendzimir galvanised (DX51D)

1.00	1000x2000	9.7	10	SGJ0820
1.50	1000x2000	14.6	10	SGL0820
1.50	1250x2500	22.7	10	SGL0821
1.50	1500x3000	32.7	10	SGL0822
2.00	1000x2000	19.4	10	SGP0820
2.00	1250x2500	30.3	10	SGP0821
2.00	1500x3000	43.6	10	SGP0822

Aluminium EN 1050

1.00	1000x2000	3.3	10	SAJ0820
1.50	1000x2000	4.9	10	SAL0820
2.00	1000x2000	6.6	10	SAP0820
2.00	1250x2500	10.2	10	SAP0821

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
8.00	1000x2000	97.0	10	SHX0830

Aluminium EN 5754				
5.00	1000x2000	20.5	10	SABU0830
6.00	1000x2000	24.5	10	SABV0830

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1000x2000	16.6	10	SHP0900

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	7.3	1 – 2	SMJ1000
1.50	1000x2000	10.8	1 – 2	SHL1000
2.00	1000x2000	14.4	10	SHP1000

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	7.2	10	SSJ1000
1.50	1000x2000	10.8	10	SSL1000
2.00	1000x2000	14.4	1 – 2	SSP1000

Your notes:

R8T15

Open area: 25.8 %



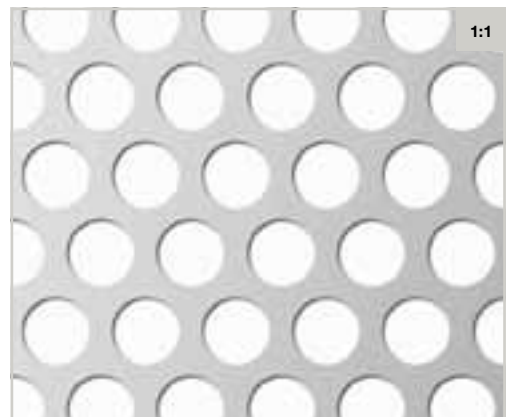
Round hole
perforation

Square hole
perforation

Slot hole
perforation

R9T12

Open area: 51.0 %

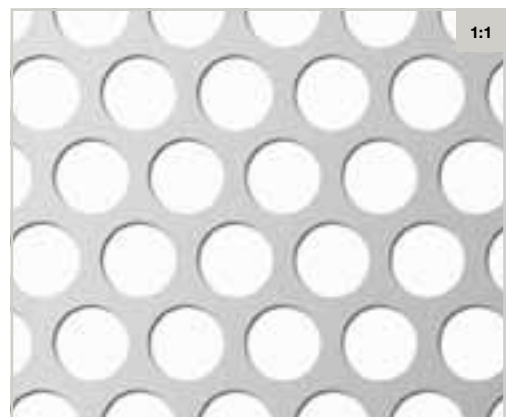


Hexagonal
perforation

Special
patterns

R10T12.7

Open area: 56.2 %



Expanded
Metal

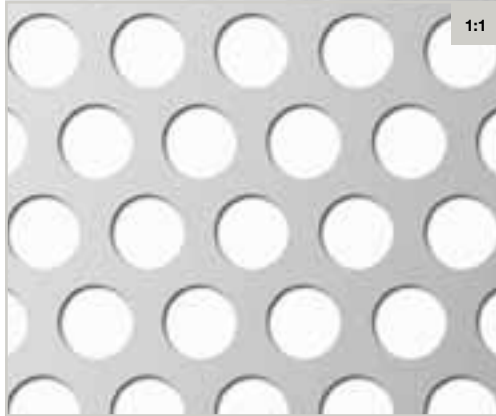
Profiles

About us



R10T14

Open area: 46.4 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	8.9	10	SMJ1020
1.00	1500x3000	19.7	10	SMJ1022
1.50	1000x2000	13.2	10	SHL1020
1.50	1250x2500	20.5	10	SHL1021
1.50	1500x3000	29.6	10	SHL1022
2.00	1000x2000	17.5	10	SHP1020
2.00	1250x2500	27.3	10	SHP1021
2.00	1500x3000	39.5	10	SHP1022
3.00	1000x2000	26.5	10	SHR1020

Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	8.8	10	SSJ1020
1.50	1000x2000	13.1	10	SSL1020
2.00	1000x2000	17.7	10	SSP1020

Stainless steel EN 1.4404 (AISI 316L)

2.00	1000x2000	17.6	10	SXP1020
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Sendzimir galvanised (DX51D)

1.00	1000x2000	8.8	10	SGJ1020
1.50	1000x2000	13.2	10	SGL1020
1.50	1250x2500	20.5	10	SGL1021
1.50	1500x3000	29.6	10	SGL1022
2.00	1000x2000	17.6	10	SGP1020
2.00	1250x2500	27.2	10	SGP1021
2.00	1500x3000	39.4	10	SGP1022

Aluminium EN 1050

2.00	1000x2000	5.9	10	SAP1020
3.00	1000x2000	8.9	10	SAR1020

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.7	10	SMJ1030
1.00	1250x2500	15.1	10	SMJ1031
1.50	1000x2000	14.6	1 – 2	SHL1030
1.50	1250x2500	22.8	1 – 2	SHL1031
1.50	1500x3000	32.7	10	SHL1032
2.00	1000x2000	19.5	10	SHP1030
2.00	1250x2500	30.3	10	SHP1031
2.00	1500x3000	43.5	10	SHP1032
3.00	1000x2000	26.5	1 – 2	SHR1030
3.00	1250x2500	45.5	1 – 2	SHR1031
3.00	1500x3000	66.5	10	SMR1032
4.00	1000x2000	39.1	10	SHT1030

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	9.7	10	SSJ1030
1.00	1250x2500	15.1	10	SSJ1031
1.50	1000x2000	14.7	1 – 2	SSL1030
1.50	1250x2500	22.8	1 – 2	SSL1031
1.50	1500x3000	32.6	10	SSL1032
2.00	1000x2000	19.7	10	SSP1030
2.00	1250x2500	30.3	1 – 2	SSP1031
2.00	1500x3000	43.5	10	SSP1032
3.00	1000x2000	29.5	1 – 2	SSR1030
4.00	1000x2000	39.5	10	SST1030

Stainless steel EN 1.4301 (AISI 304) 1 side polished grain 240 + PVC				
1.50	1000x2000	14.7	1 – 2	SSCL1030

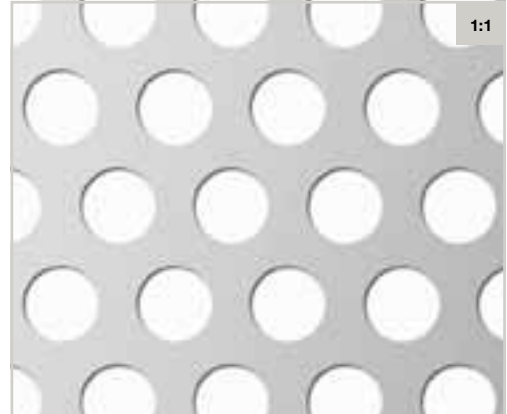
Stainless steel EN 1.4301 (AISI 304) 2 sides polished grain 240 + PVC				
1.50	1000x2000	14.7	1 – 2	SSDL1030

Stainless steel EN 1.4404 (AISI 316L)				
3.00	1000x2000	29.7	10	SXR1030

Stainless steel EN 1.4571 (AISI 316Ti)				
2.00	1000x2000	19.5	10	SYP1030

R10T15

Open area: 40.3 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

About us

Continues on page 36





R10T15

Open area: 40.3 %



Continued from page 35

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Sendzimir galvanised (DX51D)

1.00	1000x2000	9.7	10	SGJ1030
1.00	1250x2500	15.1	10	SGJ1031
1.50	1000x2000	14.6	10	SGL1030
1.50	1250x2500	22.7	1-2	SGL1031
1.50	1500x3000	33.1	10	SGL1032
2.00	1000x2000	19.4	10	SGP1030
2.00	1250x2500	30.3	10	SGP1031
2.00	1500x3000	43.8	10	SGP1032

Aluminium EN 1050

1.50	1000x2000	4.9	10	SAL1030
1.50	1250x2500	7.7	10	SAL1031
2.00	1000x2000	6.5	10	SAP1030
2.00	1250x2500	10.2	1-2	SAP1031
2.00	1500x3000	14.7	10	SAP1032
3.00	1000x2000	9.8	1-2	SAR1030

Aluminium EN 5754

2.00	1000x2000	6.7	10	SABP1030
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Your notes:

R10T16

Open area: 35.4 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

8.00	1000x2000	84.9	10	SHX1040
8.00	1250x2500	132.9	10	SHX1041
10.00	1000x2000	106.1	10	SHY1040

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.1	10	SMJ1100

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	7.6	10	SMJ1200
2.00	1000x2000	15.1	10	SHP1200

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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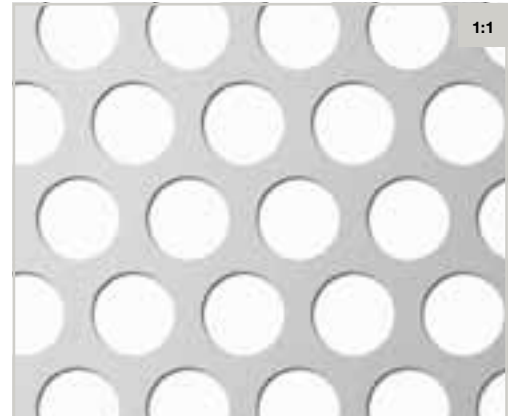
Mild steel				
1.00	1000x2000	8.0	10	SMJ1210
1.50	1000x2000	12.1	1 – 2	SHL1210
2.00	1000x2000	16.1	10	SHP1210
3.00	1000x2000	24.1	10	SHR1210
6.00	1000x2000	49.9	10	SHV1210
6.00	1250x2500	76.8	10	SHV1211

Stainless steel EN 1.4301 (AISI 304)				
2.00	1000x2000	16.1	1 – 2	SSP1210

Your notes:

R11T14.5

Open area: 52.2 %



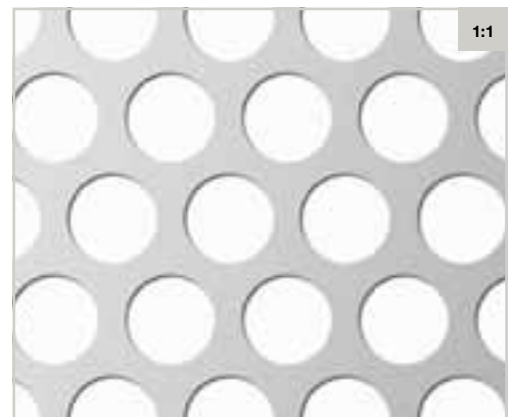
Round hole
perforation

Square hole
perforation

Slot hole
perforation

R12T15.55

Open area: 54.0 %



Hexagonal
perforation

Special
patterns

R12T16

Open area: 51.0 %



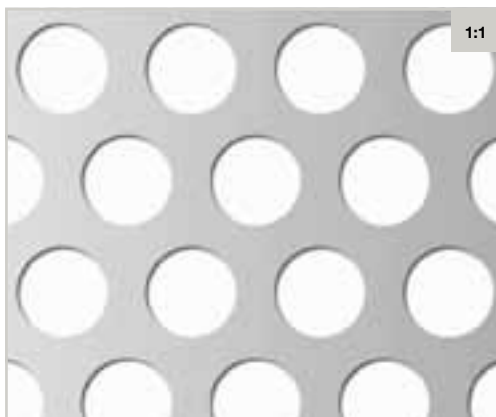
Expanded
Metal

Profiles

About us

R12T17

Open area: 45.2 %



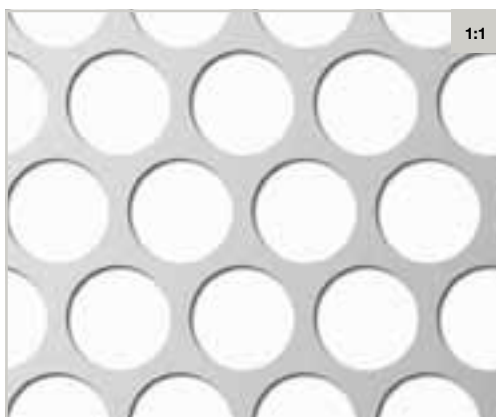
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1000x2000	13.4	10	SHL1240
2.00	1000x2000	17.9	10	SHP1240

Your notes:

R14T16.5

Open area: 65.3 %



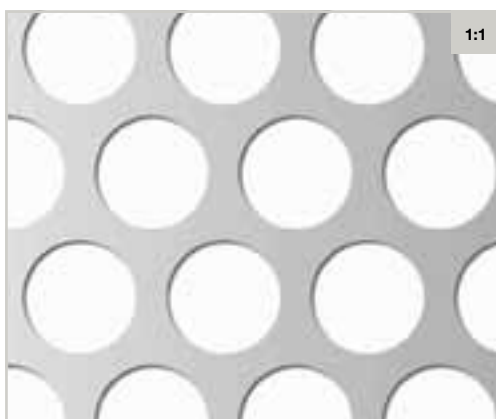
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	6.1	10	SMJ1400

Your notes:

R15T19

Open area: 56.5 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	7.3	10	SMJ1540
1.50	1000x2000	10.7	10	SHL1540
2.00	1000x2000	14.3	10	SHP1540

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.0	10	SMJ1500
2.00	1000x2000	16.1	10	SHP1500
3.00	1000x2000	24.1	10	SHR1500

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.8	10	SMJ1510
2.00	1000x2000	17.5	10	SHP1510

Stainless steel EN 1.4301 (AISI 304)				
1.50	1000x2000	13.2	1 – 2	SSL1510

Aluminium EN 1050				
3.00	1000x2000	9.1	10	SAR1510

Your notes:

R15T20

Open area: 51.0 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

R15T21

Open area: 46.3 %



Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

About us

R15T22

Open area: 42.2 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1000x2000	14.2	10	SHL1550
2.00	1000x2000	18.7	10	SHP1550
2.00	1500x3000	42.1	10	SHP1552
3.00	1000x2000	28.3	10	SHR1550
4.00	1000x2000	38.1	10	SHT1550
5.00	1000x2000	47.6	10	SHU1550

Your notes:

R15T24.7

Open area: 33.5 %



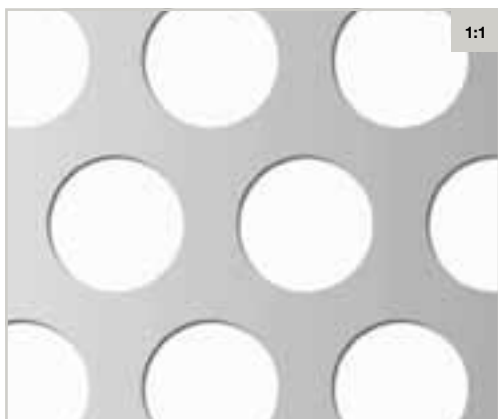
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
10.00	1000x2000	110.0	10	SHY1520

Your notes:

R18T25

Open area: 47.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
3.00	1000x2000	27.4	10	SHR1810

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.8	10	SMJ2000
1.50	1000x2000	13.1	10	SHL2000
2.00	1000x2000	16.6	10	SHP2000
2.00	1250x2500	27.5	10	SHP2001
2.00	1500x3000	37.7	10	SHP2002
4.00	1000x2000	33.1	10	SHT2000
5.00	1000x2000	42.5	10	SHU2000

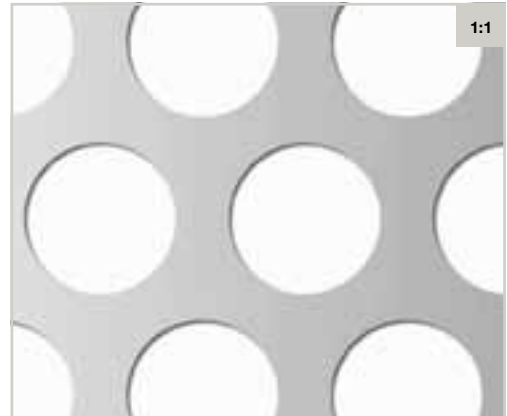
Stainless steel EN 1.4301 (AISI 304)				
1.50	1000x2000	12.8	10	SSL2000
2.00	1000x2000	17.5	10	SSP2000

Sendzimir galvanised (DX51D)				
1.50	1000x2000	13.1	10	SGL2000
2.00	1000x2000	16.6	10	SGP2000
2.00	1250x2500	25.7	10	SGP2001
2.00	1500x3000	37.7	10	SGP2002

Your notes:

R20T27

Open area: 49.8 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

About us



R20T28

Open area: 46.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

2.00	1000x2000	17.5	1 – 2	SHP2010
2.00	1250x2500	27.7	1 – 2	SHP2011
3.00	1000x2000	26.4	10	SHR2010
5.00	1000x2000	44.9	10	SHU2010

Stainless steel EN 1.4301 (AISI 304)

2.00	1000x2000	17.5	1 – 2	SSP2010
2.00	1250x2500	27.2	1 – 2	SSP2011

Sendzimir galvanised (DX51D)

2.00	1000x2000	17.5	10	SGP2010
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Aluminium EN 1050

2.00	1000x2000	10.8	10	SAP2010
2.00	1500x3000	13.7	10	SAP2012

Your notes:

R30T40

Open area: 51.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

2.00	1250x2500	26.2	10	SHP2621
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1000x2000	20.6	10	SHP03A0

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	14.9	10	SMJ0460
1.00	1250x2500	23.3	10	SMJ0461
1.50	1000x2000	22.4	10	SHL0460
1.50	1250x2500	34.9	10	SHL0461
1.50	1500x3000	50.2	10	SHL0462

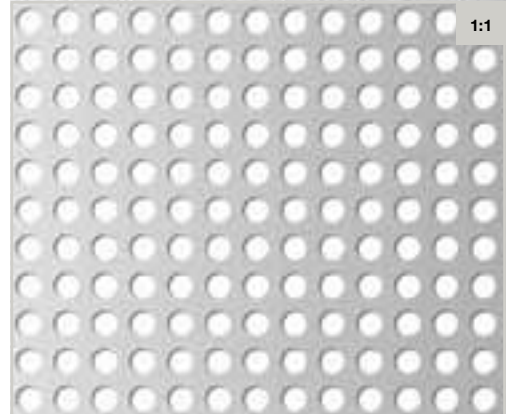
Sendzimir galvanised (DX51D)				
1.50	1000x2000	22.4	10	SGL0460
1.50	1250x2500	34.9	10	SGL0461

Aluminium EN 1050				
1.50	1000x2000	7.5	10	SAL0460

Your notes:

R3.4U5

Open area: 36.3 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

About us

R4.5U15

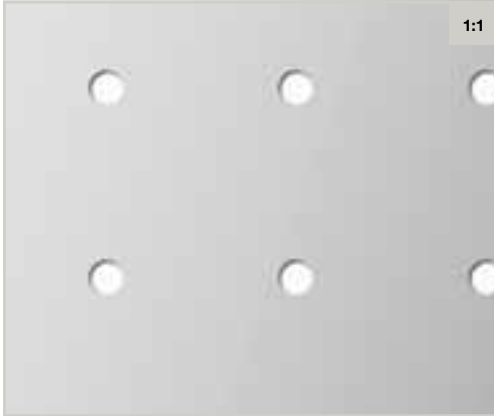
Open area: 7.1 %





R4.5U25

Open area: 2.5 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.50	1000x2000	23.4	10	SHL0470
2.00	1000x2000	31.2	10	SHP0470

Your notes:

R5U10

Open area: 19.6 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	12.9	10	SMJ0530
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Sendzimir galvanised (DX51D)

0.70	1000x2000	9.0	10	SGG0530
1.00	1000x2000	12.9	10	SGJ0530

Your notes:

R5U12.5

Open area: 12.6 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.50	1000x2000	21.1	10	SHL0540
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Sendzimir galvanised (DX51D)				
1.00	1000x2000	14.4	10	SGJ0580

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	15.5	10	SMJ0570
1.50	1000x2000	23.3	10	SHL0570

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1000x2000	22.6	10	SHL0730

Your notes:

R5U14

Open area: 10.0 %



Round hole
perforation

Square hole
perforation

Slot hole
perforation

R5U25

Open area: 3.1 %



Hexagonal
perforation

Special
patterns

R7U25

Open area: 6.2 %



Expanded
Metal

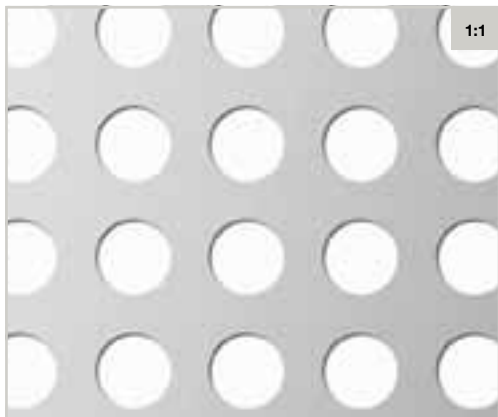
Profiles

About us



R10U15

Open area: 34.9 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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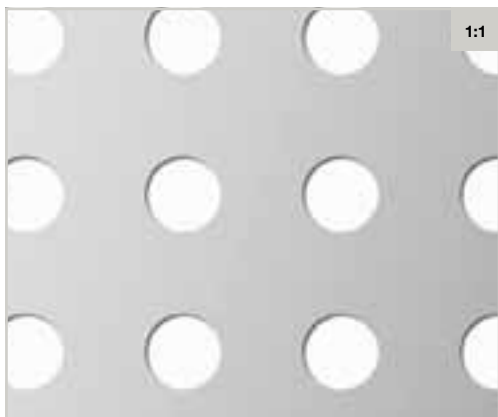
Stainless steel EN 1.4301 (AISI 304)

1.50	1000x2000	15.9	10	SSCL1080
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Your notes:

R10U20.78

Open area: 18.2 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

2.00	1000x2000	26.4	10	SHP1090
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Sendzimir galvanised (DX51D)

2.00	1000x2000	26.4	10	SGP1090
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Aluminium EN 1050

2.00	1250x2500	13.9	10	SAP1091
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Your notes:

R10U25.98

Open area: 11.4 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 1050

2.00	1000x2000	9.6	10	SAP10A0
2.00	1250x2500	15.0	10	SAP10A1

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Sendzimir galvanised (DX51D)				
1.00	1000x2000	14.3	10	SGJ1050

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 1050				
2.00	1000x2000	9.4	10	SAP1570

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 1050 + PVC				
2.00	1250x2500	14.7	10	SADP2041

Your notes:

R10U26

Open area: 10.6 %



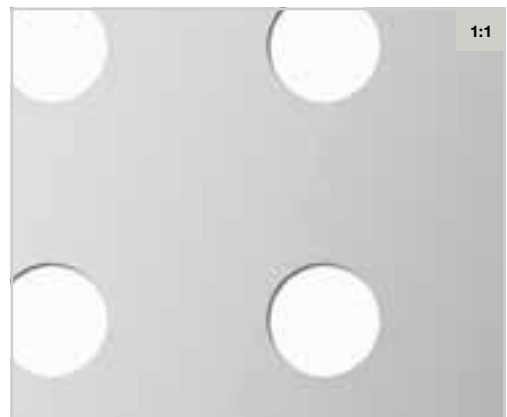
Round hole
perforation

Square hole
perforation

Slot hole
perforation

R15U36.38

Open area: 13.4 %



Hexagonal
perforation

Special
patterns

R20U48.5

Open area: 13.4 %



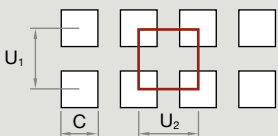
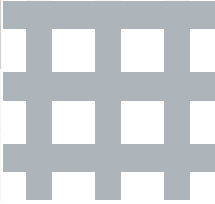
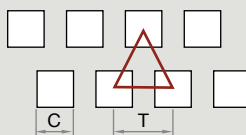
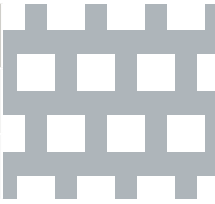
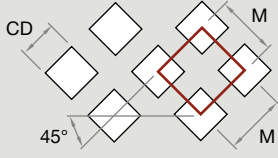

Expanded
Metal

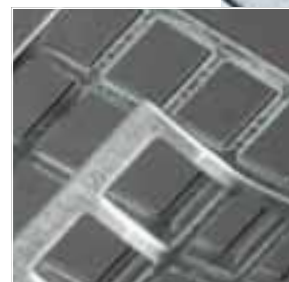
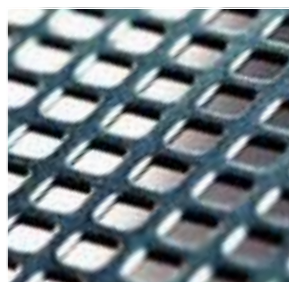
Profiles

About us



Technical Details

Arrangement of hole	Shape of holes	Identification of the hole pattern	
	Square holes, rectangular pitch	C – U	
	Calculation of open area in %	$\frac{C^2 \times 100}{U_1 \times U_2}$	
	Number of holes per m ²	$\frac{1,000,000}{U_1 \times U_2}$	
	Square holes, triangular pitch	C – T	
	Calculation of open area in %	$\frac{C^2 \times 115.47}{T^2}$	
	Number of holes per m ²	$\frac{1,154,700}{T^2}$	
	Square holes, diagonal staggered pitch	CD – M	
	Calculation of open area in %	$\frac{CD^2 \times 100}{M^2}$	
	Number of holes per m ²	$\frac{1,000,000}{M^2}$	



Square holes [C]

Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

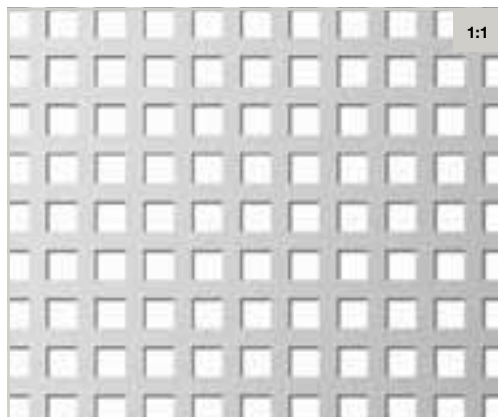
Expanded
Metal

Profiles

About us

C4U6.38

Open area: 39.3 %



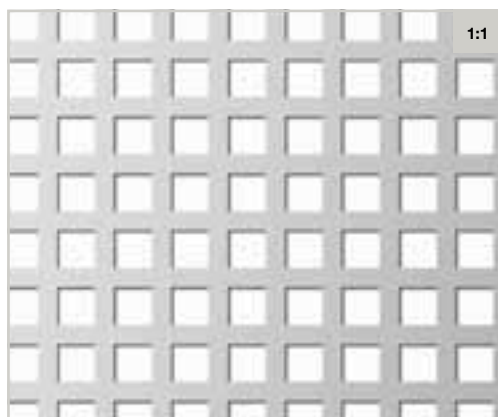
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.8	10	SMJ3040

Your notes:

C5U7

Open area: 51.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	7.9	10	SMJ3500
1.50	1000x2000	11.9	10	SHL3500

Aluminium EN 1050				
1.50	1000x2000	4.0	10	SAL3500

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.1	10	SMJ3050
1.50	1000x2000	13.6	10	SHL3050

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	9.1	10	SSJ3050
1.50	1000x2000	13.6	10	SSL3050

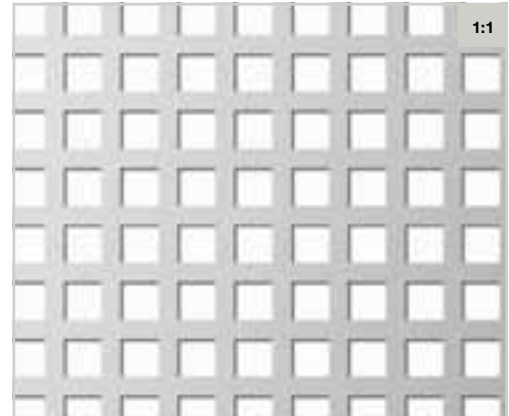
Sendzimir galvanised (DX51D)				
1.00	1000x2000	9.1	10	SGJ3050

Aluminium EN 1050				
1.00	1000x2000	3.1	10	SAJ3050
1.50	1000x2000	4.6	10	SAL3050

Your notes:

C5U7.5

Open area: 44.4 %



Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

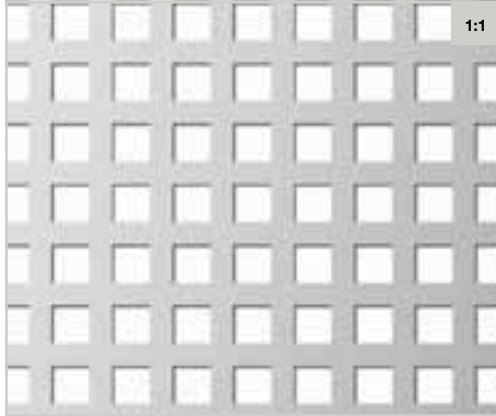
Profiles

About us



C5U8

Open area: 39.1 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	9.9	10	SMJ3520
1.00	1250x2500	15.4	10	SMJ3521
1.50	1000x2000	14.8	10	SHL3520
1.50	1250x2500	23.1	10	SHL3521
1.50	1500x3000	33.4	10	SHL3522
2.00	1000x2000	19.8	10	SHP3520

Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	9.9	1 – 2	SSJ3520
1.50	1000x2000	14.9	1 – 2	SSL3520
1.50	1250x2500	23.1	10	SSL3521
2.00	1000x2000	19.9	10	SSP3520

Sendzimir galvanised (DX51D)

1.00	1000x2000	9.9	10	SGJ3520
1.00	1250x2500	15.4	10	SGJ3521
1.50	1000x2000	14.8	10	SGL3520
1.50	1250x2500	23.1	10	SGL3521
2.00	1000x2000	19.8	10	SGP3520

Aluminium EN 1050

1.00	1000x2000	3.3	10	SAJ3520
2.00	1000x2000	6.7	10	SAP3520

Your notes:

C5U16

Open area: 9.8 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	14.5	10	SMJ3530
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Sendzimir galvanised (DX51D)

1.00	1000x2000	14.5	10	SGJ3530
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.1	10	SMJ3600
1.50	1000x2000	13.6	10	SHL3600
2.00	1000x2000	18.1	10	SHP3600

Aluminium EN 1050				
2.00	1000x2000	6.2	10	SAP3600

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	10.8	10	SMJ3060

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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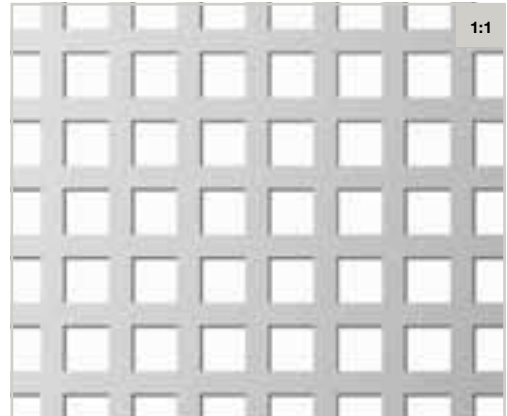
Mild steel				
1.00	1000x2000	5.9	10	SMJ3080
1.50	1000x2000	8.9	10	SHL3080
2.00	1000x2000	12.0	10	SHP3080

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	6.0	10	SSJ3080

Sendzimir galvanised (DX51D)				
1.00	1000x2000	6.0	10	SGJ3080
1.50	1000x2000	9.0	10	SGL3080

C6U9

Open area: 44.4 %

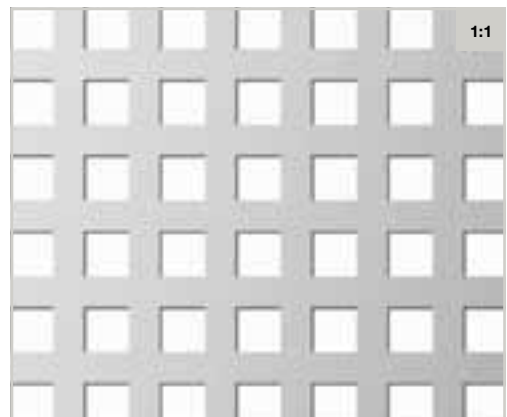


Square hole
perforation

Slot hole
perforation

C6U10

Open area: 33.0 %

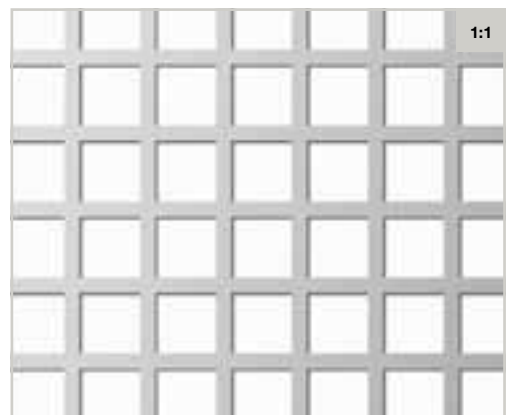


Hexagonal
perforation

Special
patterns

C8U10

Open area: 64.0 %



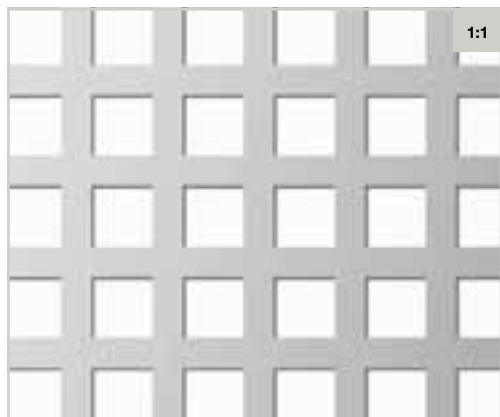
Expanded
Metal

Profiles

About us

C8U12

Open area: 44.4 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.0	10	SMJ3280
1.50	1000x2000	13.5	10	SHL3280
1.50	1250x2500	21.2	10	SHL3281
1.50	1500x3000	30.5	10	SHL3282
2.00	1000x2000	18.0	10	SHP3280
2.00	1250x2500	28.3	10	SHP3281
2.00	1500x3000	40.8	10	SHP3282

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	9.1	10	SSJ3280
1.50	1000x2000	13.7	10	SSL3280
2.00	1000x2000	18.1	10	SSP3280

Sendzimir galvanised (DX51D)				
1.00	1000x2000	9.1	10	SGJ3280
1.50	1000x2000	13.5	10	SGL3280
2.00	1000x2000	18.1	10	SGP3280

Aluminium EN 1050				
2.00	1000x2000	6.1	10	SAP3280

Your notes:

C8U24

Open area: 11.1 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 1050 + PVC				
2.00	1000x2000	9.6	10	SADP30B0

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1000x2000	22.4	10	SML3300
1.50	1250x2500	34.9	10	SML3301

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1000x2000	22.3	10	SML3920
2.00	1000x2000	29.7	10	SMP3920

Your notes:

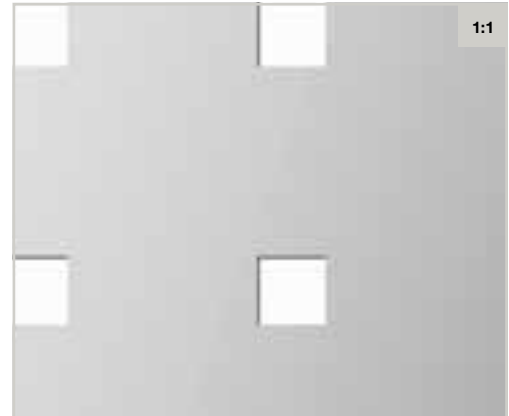
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1000x2000	22.7	10	SML3200

Your notes:

C9U34

Open area: 7.0 %



Square hole
perforation

Slot hole
perforation

C9.2U34

Open area: 7.3 %

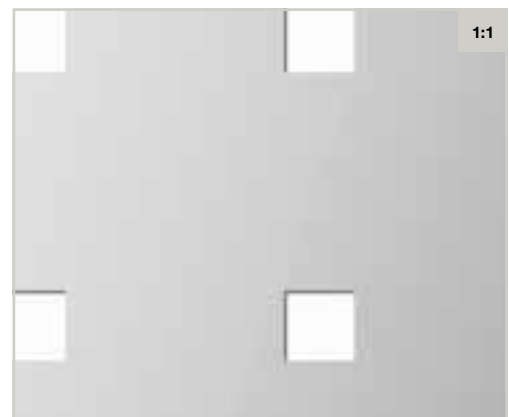


Hexagonal
perforation

Special
patterns

C9.2U38

Open area: 5.9 %



Expanded
Metal

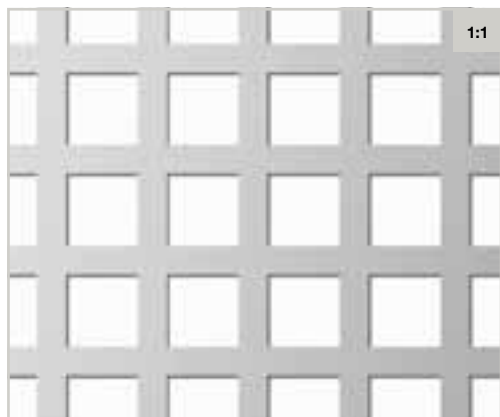
Profiles

About us



C9.5U13.33

Open area: 50.8 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	8.1	10	SMJ3190
1.00	1250x2500	12.5	10	SMJ3191
1.50	1000x2000	12.1	1 – 2	SHL3190
1.50	1250x2500	18.8	10	SML3191
1.50	1500x3000	27.9	10	SML3192
2.00	1000x2000	16.1	10	SHP3190
2.00	1250x2500	25.1	10	SMP3191
3.00	1000x2000	24.2	10	SMR3190
3.00	1250x2500	37.8	10	SMR3191
3.00	1500x3000	55.1	10	SMR3192

Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	8.1	10	SSJ3190
1.50	1000x2000	12.2	10	SSL3190
2.00	1000x2000	16.2	10	SSP3190
3.00	1000x2000	25.1	10	SSR3190

Stainless steel EN 1.4404 (AISI 316L)

1.00	1000x2000	8.1	10	SXJ3190
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Sendzimir galvanised (DX51D)

1.00	1000x2000	8.1	10	SGJ3190
1.00	1250x2500	12.5	10	SGJ3191
1.50	1000x2000	12.1	10	SGL3190
1.50	1250x2500	18.8	10	SGL3191
2.00	1000x2000	16.1	10	SGP3190
2.00	1250x2500	25.5	10	SGP3191

Hot dip galvanised

1.50	1000x2000	12.1	10	SGOL3190
2.00	1000x2000	16.2	10	SGOP3190

Aluminium EN 1050

1.00	1000x2000	2.7	10	SAJ3190
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	5.0	10	SMJ3100
1.50	1000x2000	7.5	10	SHL3100
1.50	1250x2500	12.0	10	SHL3101
2.00	1000x2000	10.3	10	SHP3100

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	5.2	10	SSJ3100
1.50	1000x2000	7.7	1 – 2	SSL3100
1.50	1250x2500	12.0	10	SSL3101

Sendzimir galvanised (DX51D)				
1.00	1000x2000	5.2	10	SGJ3100
1.00	1250x2500	8.0	10	SGJ3101
1.50	1000x2000	7.7	10	SGL3100
1.50	1250x2500	12.0	10	SGL3101
2.00	1000x2000	10.3	10	SGP3100

Aluminium EN 1050				
2.00	1000x2000	3.5	10	SAP3100

Your notes:

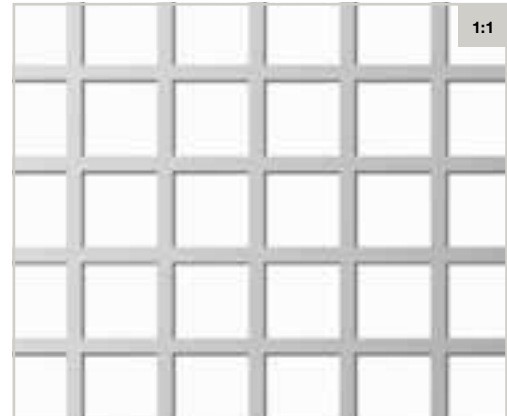
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	6.7	10	SMJ3120
1.50	1000x2000	10.1	10	SHL3120
2.00	1000x2000	13.5	10	SHP3120

Your notes:

C10U12

Open area: 69.4 %



Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

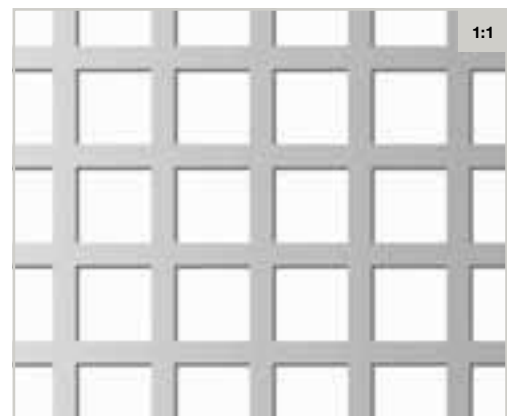
Expanded
Metal

Profiles

About us

C10U13

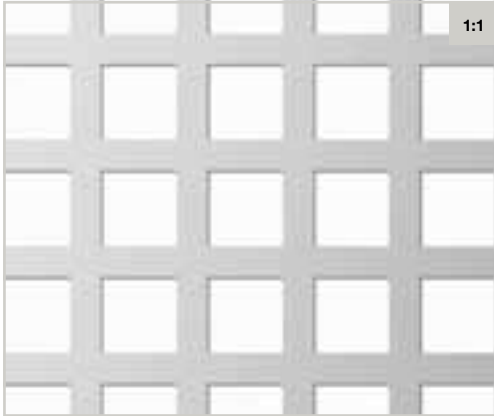
Open area: 59.2 %





C10U14

Open area: 51.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	8.0	10	SMJ3110
1.00	1250x2500	12.5	10	SMJ3111
1.50	1000x2000	12.0	10	SHL3110
1.50	1250x2500	18.8	10	SHL3111
2.00	1000x2000	16.1	10	SHP3110
2.00	1250x2500	25.1	10	SHP3111
3.00	1000x2000	25.0	10	SHR3110

Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	8.0	10	SSJ3110
1.50	1000x2000	12.0	10	SSL3110
2.00	1000x2000	16.1	10	SSP3110

Sendzimir galvanised (DX51D)

1.00	1000x2000	8.0	10	SGJ3110
1.00	1250x2500	12.5	10	SGJ3111
1.50	1000x2000	12.0	10	SGL3110
1.50	1250x2500	18.7	10	SGL3111
2.00	1000x2000	16.1	10	SGP3110

Aluminium EN 1050

1.00	1000x2000	2.7	10	SAJ3110
2.00	1000x2000	5.4	10	SAP3110

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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C10U15

Open area: 44.4 %

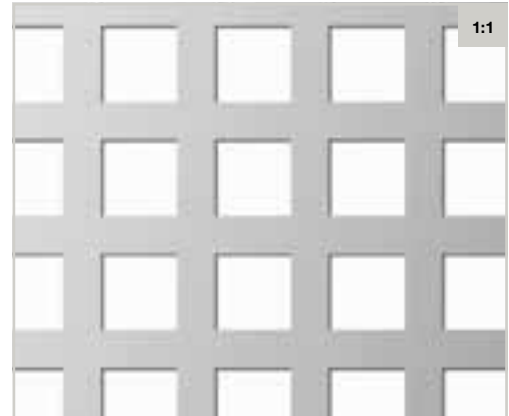
Mild steel				
1.00	1000x2000	9.0	10	SMJ3130
1.00	1250x2500	14.1	10	SMJ3131
1.50	1000x2000	13.5	10	SHL3130
1.50	1250x2500	21.1	1 – 2	SHL3131
1.50	1500x3000	30.5	10	SHL3132
2.00	1000x2000	18.1	10	SHP3130
2.00	1250x2500	28.2	10	SHP3131
2.00	1500x3000	40.6	10	SHP3132
3.00	1000x2000	27.3	10	SHR3130
3.00	1500x3000	61.9	10	SHR3132

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	9.1	10	SSJ3130
1.50	1000x2000	13.5	1 – 2	SSL3130
1.50	1250x2500	21.1	10	SSL3131
2.00	1000x2000	17.7	10	SSP3130
2.00	1250x2500	28.4	10	SSP3131

Sendzimir galvanised (DX51D)				
1.00	1000x2000	9.1	10	SGJ3130
1.00	1250x2500	14.1	10	SGJ3131
1.50	1000x2000	13.6	10	SGL3130
1.50	1250x2500	21.2	10	SGL3131
1.50	1500x3000	30.5	10	SGL3132
2.00	1000x2000	18.1	10	SGP3130
2.00	1250x2500	28.2	10	SGP3131
2.00	1500x3000	40.8	10	SGP3132

Aluminium EN 1050				
1.00	1000x2000	3.1	10	SAJ3130
1.50	1000x2000	4.6	10	SAL3130
2.00	1000x2000	6.1	10	SAP3130
2.00	1250x2500	9.5	10	SAP3131
2.00	1500x3000	13.8	10	SAP3132

Aluminium EN 5754				
2.00	1000x2000	6.3	10	SABP3130



Square hole
perforation

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

About us

Your notes:



C10U30

Open area: 11.1 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

2.00	1000x2000	28.5	10	SHP31A0
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Stainless steel EN 1.4301 (AISI 304) 1 side polished grain 240 + PVC

1.50	1000x2000	21.4	10	SSCL31A0
1.50	1250x2500	33.4	10	SSCL31A1

Stainless steel EN 1.4301 (AISI 304) 2 sides polished grain 240 + PVC

1.50	1000x2000	21.4	10	SSDL31A0
1.50	1250x2500	33.4	10	SSDL31A1

Sendzimir galvanised (DX51D)

1.00	1000x2000	14.3	10	SGJ31A0
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Aluminium EN 1050 + PVC

2.00	1000x2000	9.6	10	SADP31A0
2.00	1250x2500	15.1	10	SADP31A1
2.00	1500x3000	21.7	10	SADP31A2

Your notes:

C15U20

Open area: 56.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.50	1000x2000	11.0	10	SHL3150
1.50	1250x2500	16.9	10	SHL3151
2.00	1000x2000	14.4	10	SMP3150
2.00	1000x2000	14.7	10	SHP3150
2.00	1250x2500	22.5	10	SHP3151
2.00	1500x3000	33.5	10	SHP3152

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Stainless steel EN 1.4301 (AISI 304) 2 sides polished grain 240 + PVC				
1.50	1000x2000	20.7	10	SSDL3160

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 1050 + PVC				
2.00	1250x2500	15.9	10	SADP3171

Your notes:

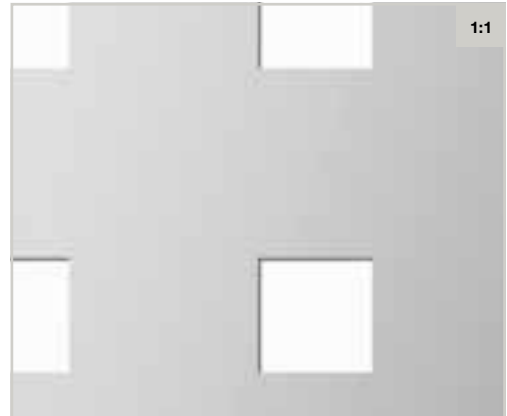
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1000x2000	12.4	10	SHP3210
2.00	1250x2500	18.6	10	SHP3211

Your notes:

C15U40

Open area: 14.1 %

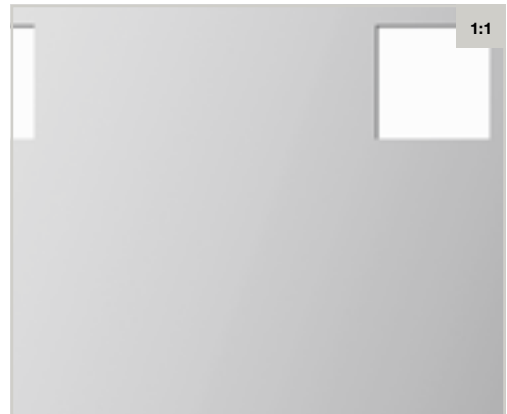


Square hole
perforation

Slot hole
perforation

C15U60

Open area: 6.3 %



Hexagonal
perforation

Special
patterns

C20U25

Open area: 64.0 %



Expanded
Metal

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C20U40

Open area: 25.0 %



1:1

Thickness
(mm)

Dimension
(mm)

Weight
(kg)

Delivery
(days)

Item number

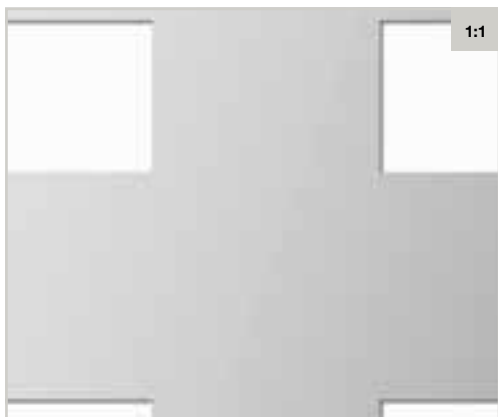
Mild steel

1.50	1000x2000	18.2	10	SHL3220
2.00	1000x2000	23.2	10	SHP3220

Your notes:

C20U50

Open area: 16.0 %



1:1

Thickness
(mm)

Dimension
(mm)

Weight
(kg)

Delivery
(days)

Item number

Stainless steel EN 1.4301 (AISI 304) 2 sides polished grain 240 + PVC

1.50	1000x2000	20.3	10	SSDL3230
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Aluminium EN 1050 + PVC

2.00	1000x2000	9.1	10	SADP3230
2.00	1250x2500	14.3	10	SADP3231

Your notes:

C25U30

Open area: 69.4 %



1:1

Thickness
(mm)

Dimension
(mm)

Weight
(kg)

Delivery
(days)

Item number

Mild steel

2.00	1250x2500	19.5	10	SHP3251
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Aluminium EN 1050

2.00	1250x2500	6.5	10	SAP3251
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1000x2000	18.6	10	SHL3330
2.00	1000x2000	24.7	10	SHP3330

Sendzimir galvanised (DX51D)				
1.50	1000x2000	18.6	10	SGL33308

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1000x2000	18.6	10	SHL3400
2.00	1000x2000	24.8	10	SHP3400

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1000x2000	24.6	10	SHP3510

Your notes:

C30U60

Open area: 25.0 %

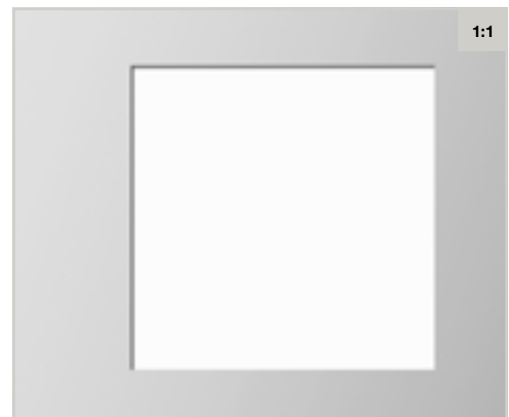


Square hole
perforation

Slot hole
perforation

C40U80

Open area: 25.0 %

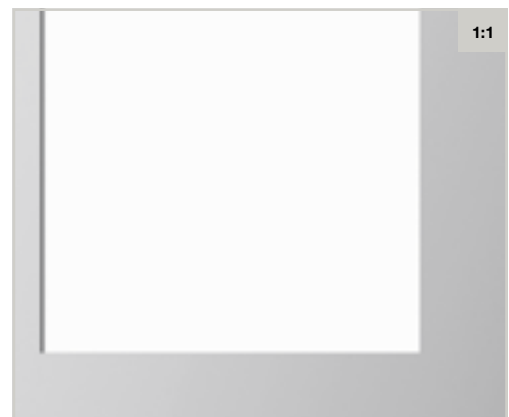


Hexagonal
perforation

Special
patterns

C50U100

Open area: 25.0 %



Expanded
Metal

Profiles

About us



CD7.5M11.5

Open area: 42.5 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.6	10	SMJ3070

Your notes:

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Metal

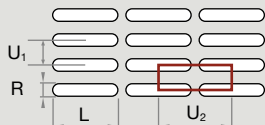

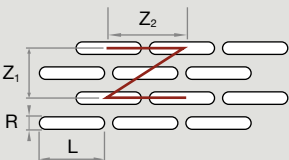
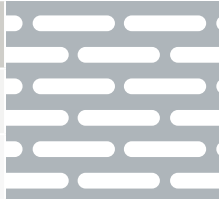
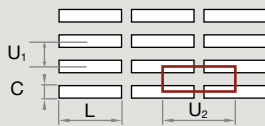
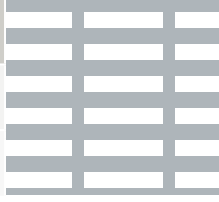
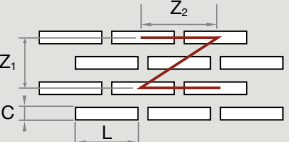
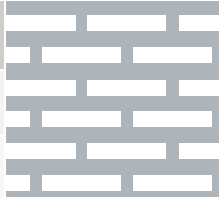
Special
patterns

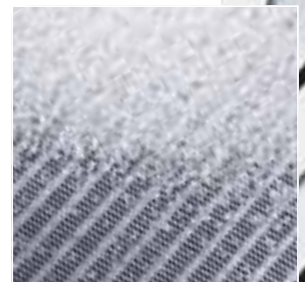
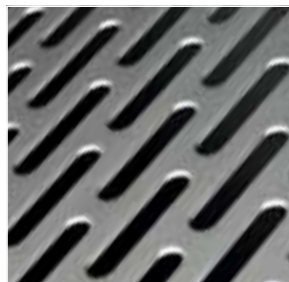
Hexagonal
perforation

Slot hole
perforation

Square hole
perforation



Technical Details				
Arrangement of hole		Shape of holes	Identification of the hole pattern	
	Round ended slot holes, rectangular pitch	LR	LR-U	
	Calculation of open area in %	$\frac{(R \times L - 0.215R^2) \times 100}{U_1 \times U_2}$		
	Number of holes per m²	$\frac{1,000,000}{U_1 \times U_2}$		
	Round ended slot holes, staggered pitch	LR	LR-Z1 x Z2	
	Calculation of open area in %	$\frac{(R \times L - 0.215R^2) \times 100}{0.5 \times Z_1 \times Z_2}$		
	Number of holes per m²	$\frac{1,000,000}{0.5 \times Z_1 \times Z_2}$		
	Square ended slot holes, rectangular pitch	LC	LC-U1 x U2	
	Calculation of open area in %	$\frac{(C \times L) \times 100}{U_1 \times U_2}$		
	Number of holes per m²	$\frac{1,000,000}{U_1 \times U_2}$		
	Square ended slot holes, staggered pitch	LC	LC-Z1 x Z2	
	Calculation of open area in %	$\frac{(C \times L) \times 100}{0.5 \times Z_1 \times Z_2}$		
	Number of holes per m²	$\frac{1,000,000}{0.5 \times Z_1 \times Z_2}$		



Slot holes [LR]

Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

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LR1x10Z7x14

Open area: 20.0 % | Parallel to length



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Stainless steel EN 1.4301 (AISI 304)

1.00	1000x2000	13.0	10	SSJ9100
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Your notes:

LR1x20Z6.32x24

Open area: 26.4 % | Parallel to length



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	12.0	10	SMJ9110
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Your notes:

LR1.5x20Z7.5x24

Open area: 32.7 % | Parallel to length



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	11.0	10	SMJ9150
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 5754				
1.00	1000x2000	4.0	10	SABJ9170

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	10.5	10	SMJ9200

Stainless steel EN 1.4404 (AISI 316L)				
1.50	1000x2000	15.7	10	SXL9200

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	10.3	10	SMJ9250

Your notes:

LR1.5x20Z9x24

Open area: 27.3 % | Parallel to length



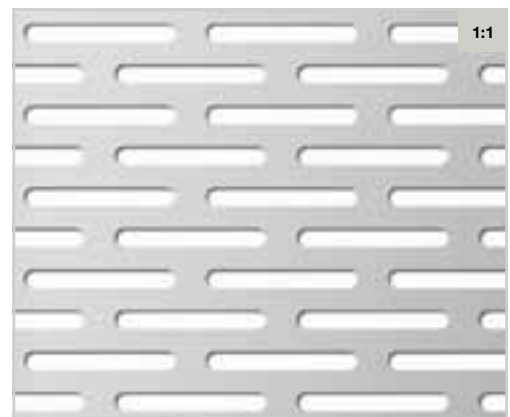
LR2x20Z8.88x24

Open area: 36.7 % | Parallel to length



LR2.5x20Z10.8x24

Open area: 37.5 % | Parallel to length



Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

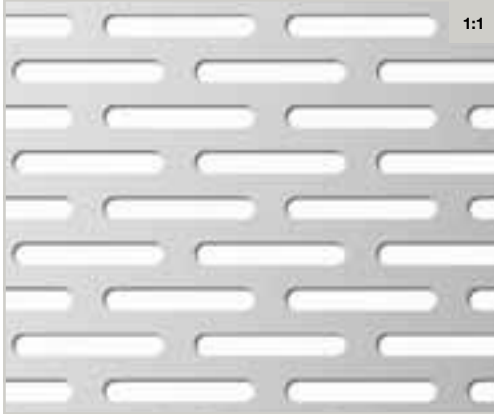
Profiles

About us



LR3x20Z12x24

Open area: 40.3 % | Parallel to length



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	9.9	10	SMJ9300
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Your notes:

LR3x20Z15x24

Open area: 32.3 % | Parallel to length



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 5754

1.50	1000x2000	5.6	10	SABL9310
2.00	1000x2000	7.6	10	SABP9310

Your notes:

LR3.5x20Z14x24

Open area: 40.1 % | Parallel to length



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	9.9	10	SMJ9350
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	10.0	10	SMJ9400
1.50	1000x2000	14.7	10	SHL9400

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 5754				
1.50	1000x2000	5.2	10	SABL9410

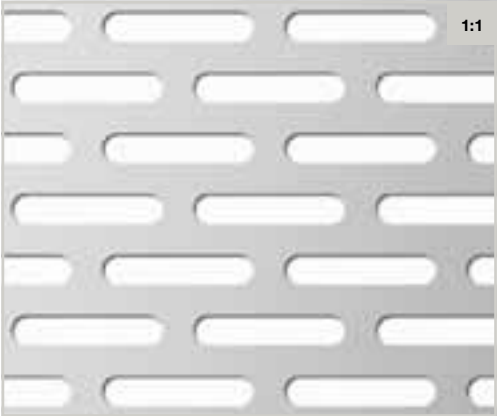
Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 5754				
1.50	1000x2000	5.2	10	SABL9520

Your notes:

LR4x20Z16x24
Open area: 39.8 % | Parallel to length



LR4x20Z16x25
Open area: 38.3 % | Parallel to length



LR5x20Z20x25
Open area: 37.9 % | Parallel to length



Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

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LR5x25Z24x32

Open area: 31.2 % | Parallel to length



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 5754

2.00	1000x2000	7.6	10	SABP9530
4.00	1000x2000	15.3	10	SABT9530

Your notes:

LR8x25Z30x32

Open area: 38.8 % | Parallel to length



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 5754

4.00	1000x2000	13.7	10	SABT9800
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Your notes:

LR1.5x20U3x24

Open area: 41.0 % | Parallel to width



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	9.6	10	SMJ8150
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.6	10	SMJ8200

Stainless steel EN 1.4301 (AISI 304)				
1.00	1000x2000	9.8	10	SSJ8200

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	9.9	10	SMJ8250

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Stainless steel EN 1.4301 (AISI 304)				
1.50	1000x2000	14.9	10	SSL8300

Your notes:

LR2x20U4x24

Open area: 40.8 % | Parallel to width



LR2.5x20U5x24

Open area: 40.5 % | Parallel to width



LR3x20U6x24

Open area: 40.3 % | Parallel to width



Slot hole
perforation

Hexagonal
perforation

Special
patterns

Expanded
Metal

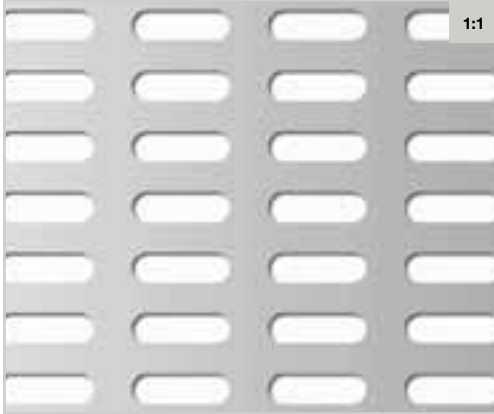
Profiles

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LR4x13U8x18

Open area: 33.7 % | Parallel to width



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.50	1000x2000	16.1	10	SHL8410
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Your notes:

LR4x20U8x24

Open area: 3.9 % | Parallel to width



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	10.0	10	SMJ8400
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Your notes:

LR5x25U8x32

Open area: 46.7 % | Parallel to width



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	9.0	10	SMJ8500
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Stainless steel EN 1.4301 (AISI 304)

1.50	1000x2000	13.5	10	SSL8500
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Your notes:

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Slot hole
perforation

Hexagonal
perforation

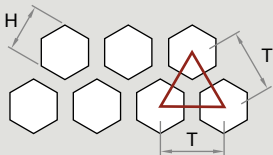

Special
patterns

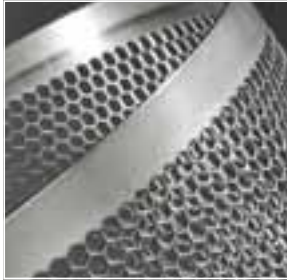
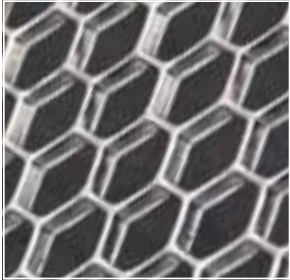
Expanded
Metal

Profiles

About us



Technical Details				
Arrangement of hole		Shape of holes	Identification of the hole pattern	
	Hexagonal holes, triangular pitch	H	H – T	
	Calculation of open area in %	$\frac{H^2 \times 100}{T^2}$		
	Number of holes per m²	$\frac{1,154,700}{T^2}$		



Hexagonal holes [H]

Hexagonal
perforation

Special
patterns

Expanded
Metal

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H2T2.5

Open area: 64.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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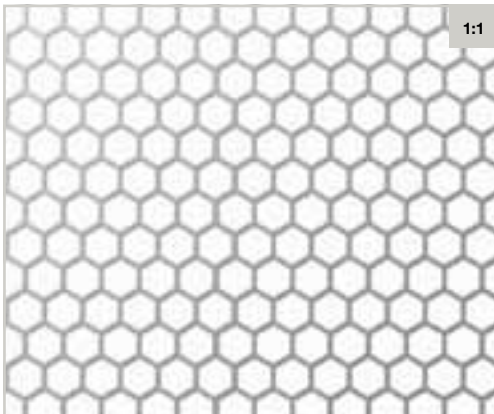
Mild steel

1.00	1000x2000	6.0	10	SMJ7020
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Your notes:

H4.5T5

Open area: 81.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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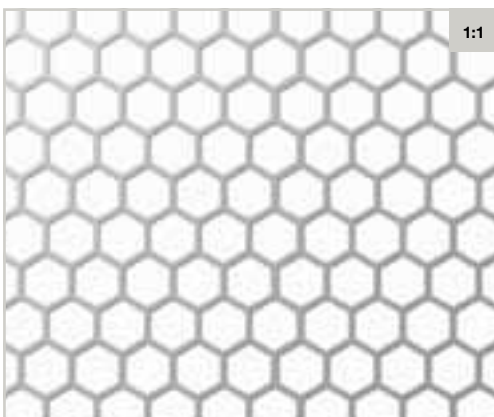
Mild steel

1.00	1000x2000	3.4	10	SMJ7040
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Your notes:

H6T6.7

Open area: 80.2 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	3.6	10	SMJ7060
1.50	1000x2000	5.3	10	SML7060

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	2.9	10	SMJ7080

Your notes:

H8T8.7
Open area: 84.6 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	6.4	10	SMJ7110
1.50	1000x2000	9.5	10	SHL7110

Your notes:

H11T14
Open area: 62.2 %



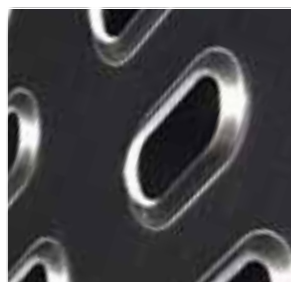
Hexagonal
perforation

Special
patterns

Expanded
Metal

Profiles

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Special patterns

Special
patterns

Expanded
Metal

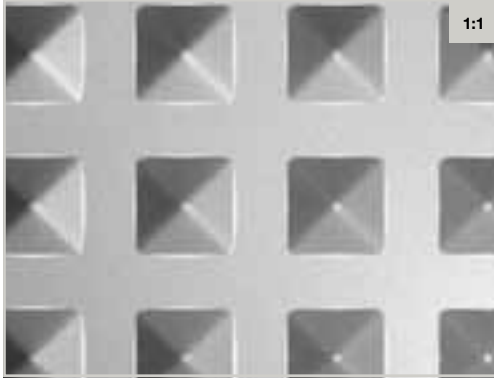
Profiles

About us



CEM12U20

Open area: 0,00 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

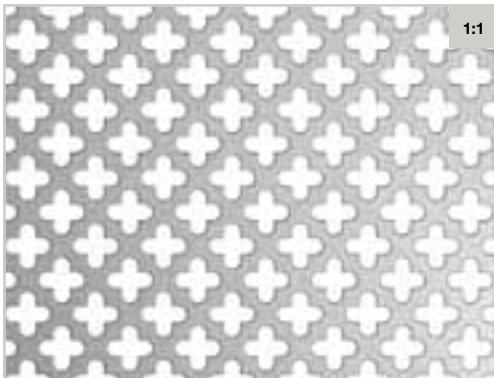
1.50	1000x2000	24.0	10	EHLL8B0
2.00	1000x2000	32.0	10	EHPL8B0
2.00	1250x2500	50.0	10	EHPL8B1

Sendzimir galvanised (DX51D)

2.00	1000x2000	32.0	10	EGPL8B0
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CPR6M6.36

Open area: 45.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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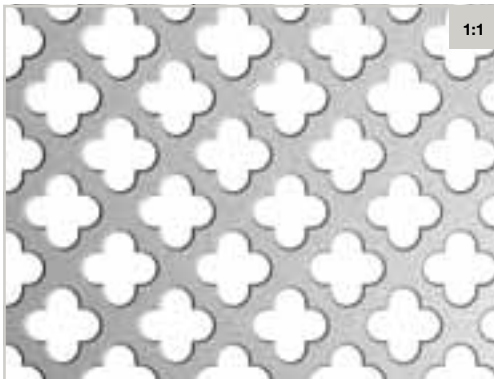
Mild steel

1.00	1000x2000	9.0	10	SMJ5020
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Your notes:

CPR9.75M10.61

Open area: 46.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	8.8	10	SMJ4010
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.4	10	SMJ4070

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.3	10	SMJ4110

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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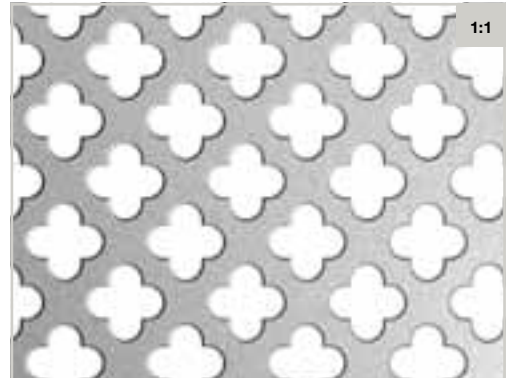
Mild steel				
1.00	1000x2000	8.8	10	SMJ4000
1.00	1250x2500	13.7	10	SMJ4001
1.50	1000x2000	13.2	10	SML4000
1.50	1250x2500	20.5	10	SML4001
2.00	1000x2000	17.7	10	SMP4000

Sendzimir galvanised (DX51D)				
1.00	1000x2000	8.8	10	SGJ4000

Your notes:

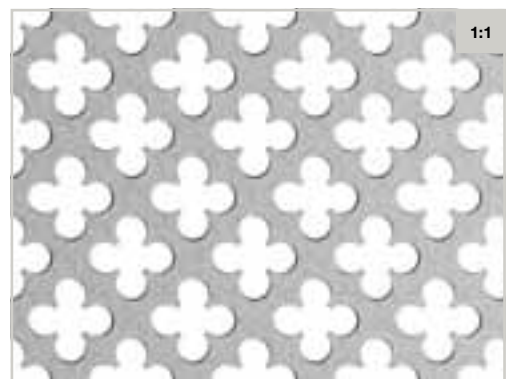
CPR10M11.3

Open area: 49.0 %



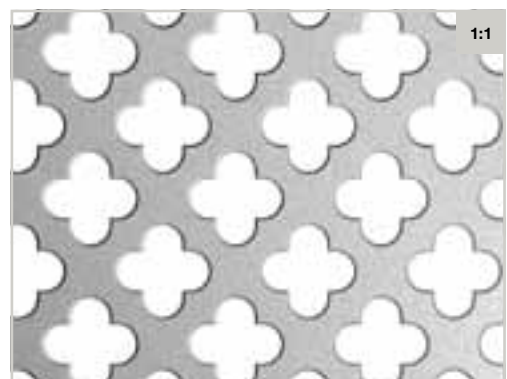
CPR11M16

Open area: 29.4 %



CPR12.21M13.58

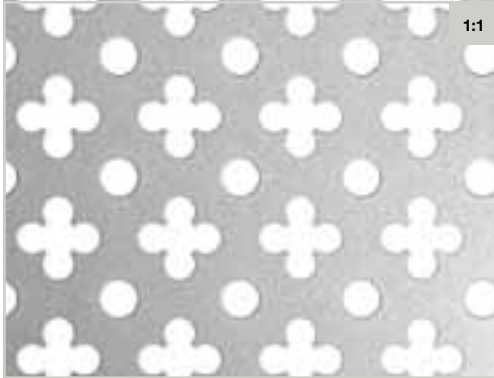
Open area: 46.1 %





CPRR5x11M11.3

Open area: 32.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	11.0	10	SMJ4090
1.50	1000x2000	16.4	10	SHL4090

Sendzimir galvanised (DX51D)

1.00	1000x2000	11.0	10	SGJ4090
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Your notes:

CPRR6x9.75M10.6

Open area: 36.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	10.4	10	SMJ4020
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Your notes:

CPS11.5M15.8

Open area: 44.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	9.1	10	SMJ5000
1.50	1000x2000	13.7	10	SML5000

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.6	10	SMJ5010

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Sendzimir galvanised (DX51D)				
2.00	1000x2000	25.2	10	SGP0380

Your notes:

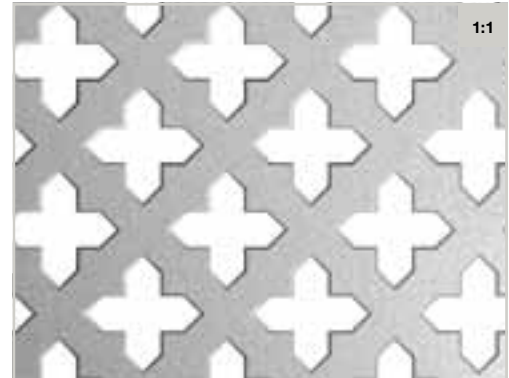
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	8.3	10	SMJ3180

Your notes:

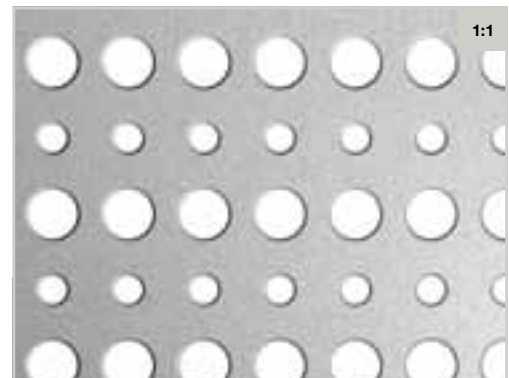
CPS15M15.6

Open area: 45.3 %



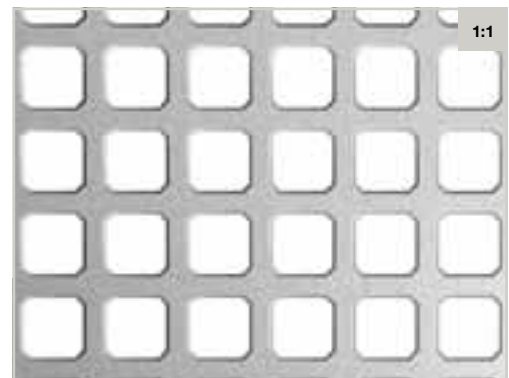
DEC6.6x15.2U10x20

Open area: 21.2 %



DEC8U11

Open area: 44.3 %





DEC10.5M18.5

Open area: 29.0 %



1:1

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.00	1000x2000	11.7	10	SMJ6000
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Your notes:

DEC34.5x48Z55x55

Open area: 38.0 %



1:1

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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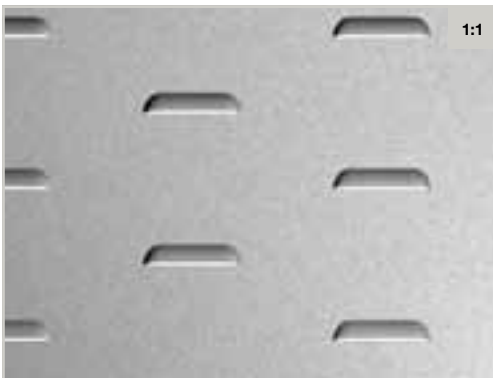
Mild steel

1.00	1000x2000	10.3	10	SMJ6010
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Your notes:

PCLR2U19

Open area: 0.0 %



1:1

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Sendzimir galvanised (DX51D)

1.50	1000x2000	24.0	10	SGL7010
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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LREM9x26U52

Open area: 0.00 %

Mild steel				
1.50	1000x2000	24.0	10	EHLL1C0
1.50	1250x2500	37.5	10	EHLL1C1
1.50	1500x3000	54.0	10	EHLL1C2
2.00	1000x2000	32.0	10	EHPL1C0
2.00	1250x2500	50.0	10	EHPL1C1
2.00	1500x3000	72.0	10	EHPL1C2
2.50	1000x2000	40.0	10	EHQL1C0
2.50	1250x2500	62.5	10	EHQL1C1
2.50	1500x3000	90.0	10	EHQL1C2
3.00	1000x2000	48.0	10	EHRL1C0
3.00	1250x2500	75.0	10	EHRL1C1
3.00	1500x3000	108.0	10	EHRL1C2

Stainless steel EN 1.4301 (AISI 304)				
1.50	1000x2000	24.0	10	ESLL1C0

Sendzimir galvanised (DX51D)				
1.50	1000x2000	24.0	10	EGLL1C0
2.00	1000x2000	32.0	10	EGPL1C0

Your notes:



Special
patterns

Expanded
Metal

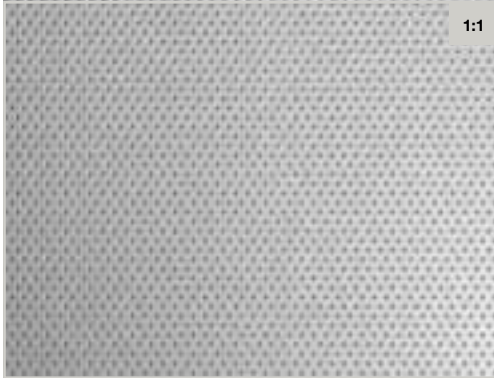
Profiles

About us



R)0.2Z2.5x1.6

Open area: 0.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Stainless steel EN 1.4301 (AISI 304)

0.60	669x2000	7.8	10	SSF0033
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Your notes:

RAS5/8.1x21M17.68

Open area: 19.7 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

2.00	1000x2000	26.0	10	SMP42090
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Stainless steel EN 1.4301 (AISI 304)

1.50	1000x2000	19.9	10	SSL42090
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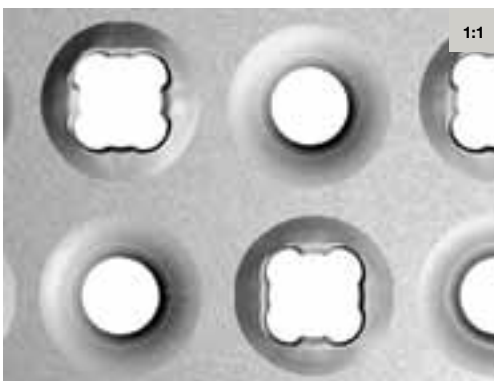
Sendzimir galvanised (DX51D)

2.00	1000x2000	26.0	10	SGP42090
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Your notes:

RAS11x10M35.36

Open area: 14.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

2.00	1000x2015	27.8	10	SMP42100
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Your notes:

we make ideas come to life

Special
patterns

Expanded
Metal

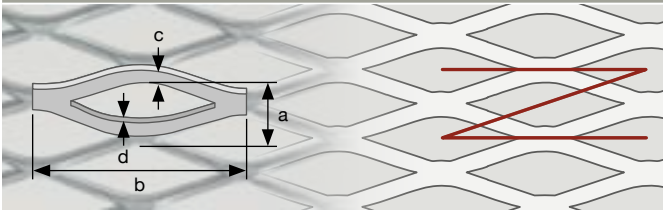
Profiles

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Technical Details

Arrangement of hole



Expanded metal,
staggered pitch

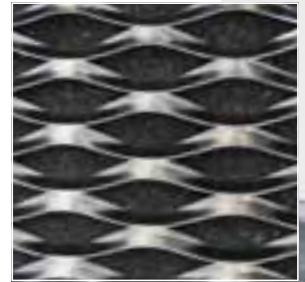
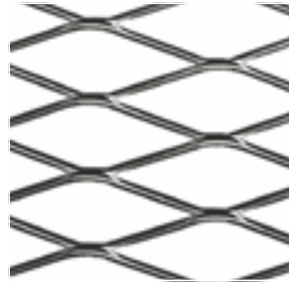
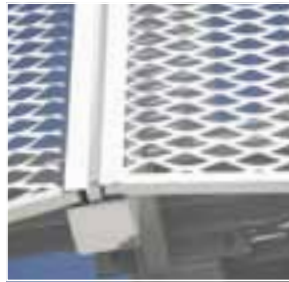
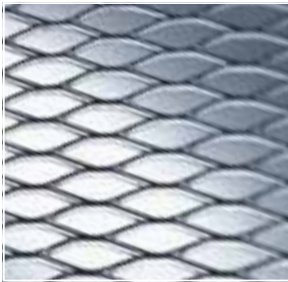
Shape of holes

LT

Identification of
the hole pattern

LT-Z

a Width of mesh
b Length of mesh
c Width of rib
d Thickness of rib



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Expanded Metal [LT]

Expanded
Metal

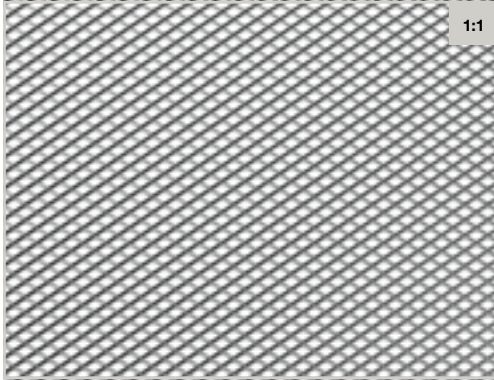
Profiles

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LT2x3Z0.5x0.5

Open area: 50.0%



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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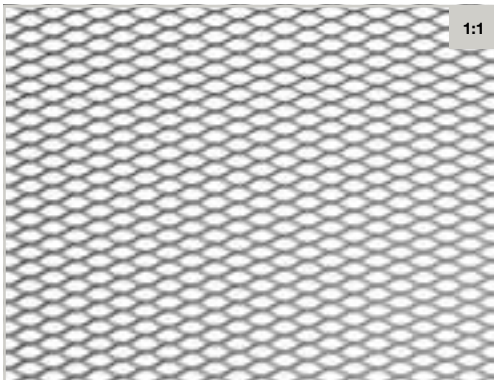
Mild steel

0.50	1000x2000	3.6	10	WME020300
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Your notes:

LT3x6Z0.7x0.5

Open area: 58%



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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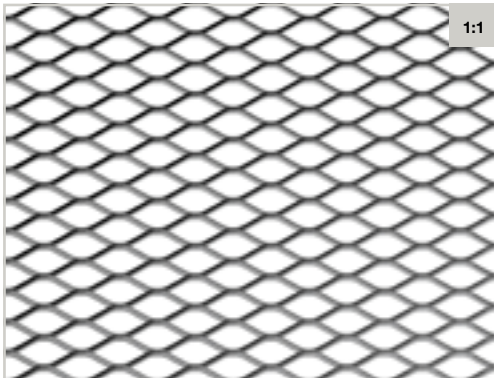
Stainless steel EN 1.4404 (AISI 316L)

0.5	1000x2000	4.0	10	WXE030600
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Your notes:

LT4x10Z1x0.5

Open area: 68.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Aluminium EN 1050

0.50	1000x2000	1.2	10	WAE041000
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Your notes:

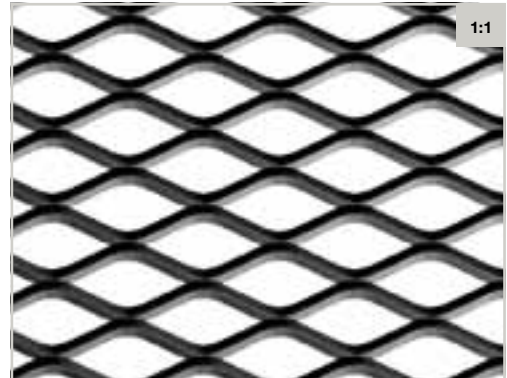
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x2000	6.4	10	WMJ100511

Your notes:

LT5x10Z1x1

Open area: 61.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.00	1000x3000	14.4	10	WMJ062720

Stainless steel EN 1.4404 (AISI 316L)				
1.00	1000x2000	10.7	10	WXJ062720

Your notes:

LT6x27Z2x1

Open area: 55.0 %



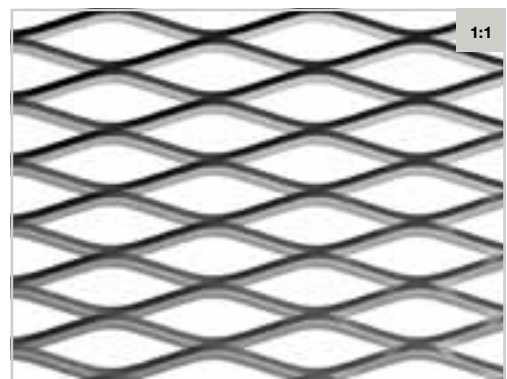
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
1.50	1250x2500	22.6	10	WML082721

Your notes:

LT8x27Z2x1.5

Open area: 55.0 %





LT12x30Z4.5x2.5

Open area: 41.0 %



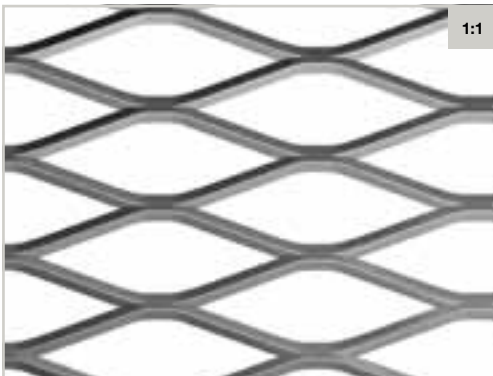
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.50	1000x2500	33.9	10	WMQ123040
2.50	1250x3300	56.0	10	WMQ123041
2.50	1500x4000	81.4	10	WMQ123042

Your notes:

LT13x42Z2x2

Open area: 63.0 %



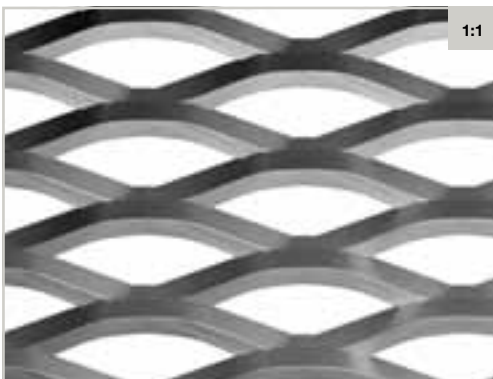
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1250x2500	13.9	10	WML134221
2.00	1800x2400	13.4	10	WHP124324

Your notes:

LT13x42Z4.5x2.5

Open area: 47.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.50	1000x3000	37.6	10	WMQ134240
2.50	1250x3800	62.6	10	WMQ134243

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
3.00	1300x2400	31.5	10	WHR431441

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1250x2500	9.0	10	WMP162021

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
0.80	1000x2000	2.4	10	WMG163810
0.80	1000x10000	12.0	10	WMG163814

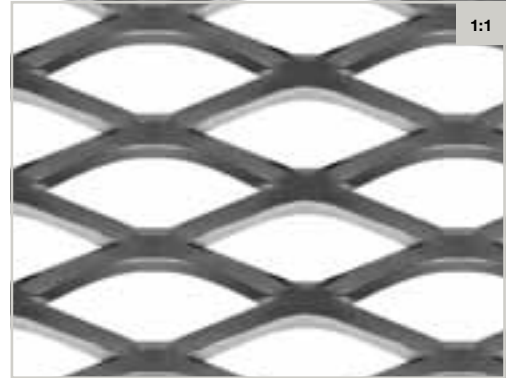
Stainless steel EN 1.4401 (AISI 316)				
0.80	1000x2000	2.8	10	WXG163810
0.80	1000x8000	11.0	10	WXG163814

Sendzimir galvanised (DX51D)				
0.80	1000x2000	2.4	10	WGG163810
0.80	1250x10000	17.2	10	WGG163814

Your notes:

LT15x43Z4x3

Open area: 57.0 %



LT16x20Z2x2Q

Open area: 68.0 %



LT16x38Z1.9x0.7

Open area: 90.0 %





LT20x43Z2.5x1.5

Open area: 0.1 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

1.50	1500x2000	3.8	10	WML204320
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Your notes:

LT20x43Z2.5x2

Open area: 77.1 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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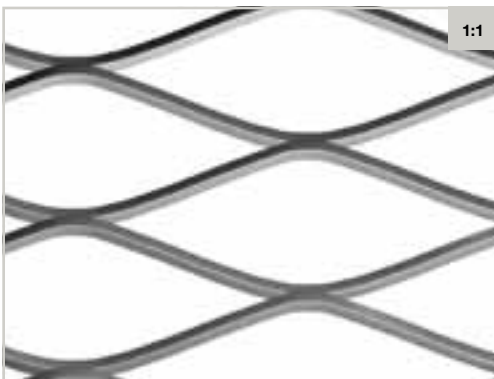
Mild steel

2.00	1500x2000	10.9	10	WHP204320
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Your notes:

LT20x62Z2x2

Open area: 78.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

2.00	1250x2500	9.0	10	WML206221
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Stainless steel EN 1.4401 (AISI 316)

2.00	1250x2500	9.0	10	WXP206221
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Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Sendzimir galvanised (DX51D)				
2.00	1250x2500	9.0	10	WGP206221

Aluminium EN 1050				
2.00	1250x2500	3.1	10	WAP206221

Your notes:

Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
3.00	1250x2500	22.5	10	WMR206231

Your notes:

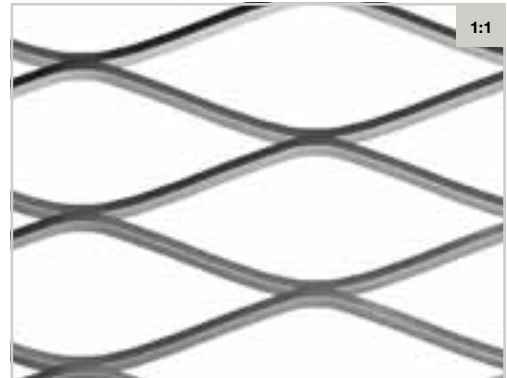
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
3.00	1250x2500	30.5	10	WMR206241

Your notes:

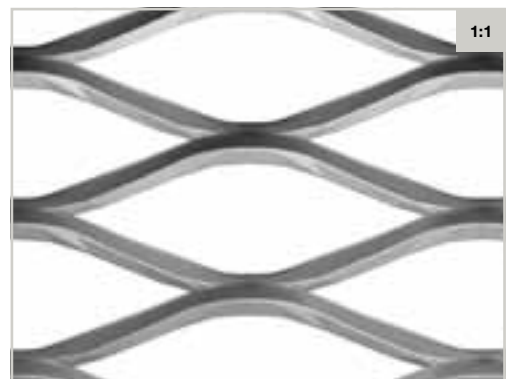
LT20x62Z2x2N

Open area: 78.0 %



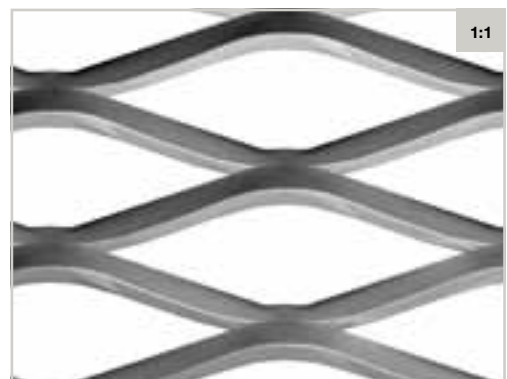
LT20x62Z3x3N

Open area: 66.0 %



LT20x62Z4.5x3N

Open area: 63.0 %





LT20x62Z6x3N

Open area: 60.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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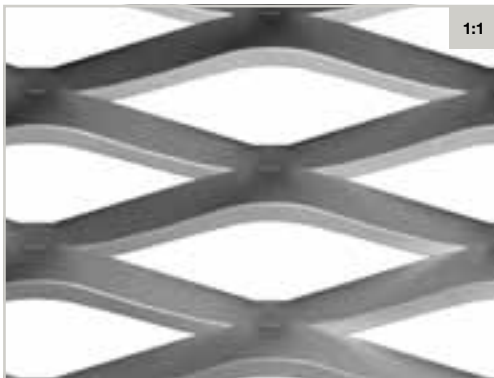
Mild steel

3.00	1000x3400	49.0	10	WMR206260
3.00	1250x2500	40.7	10	WMR206261

Your notes:

LT20x62Z6x4N

Open area: 48.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

4.00	1000x3400	59.1	10	WHT206260
4.00	1250x2500	54.3	10	WHT206261

Your notes:

LT25x62Z4.3x3

Open area: 70.8 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

3.00	2100x2400	34.7	10	WHR256241
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Your notes:

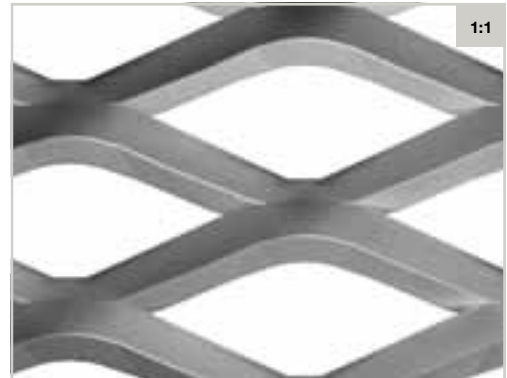
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
5.00	1250x2500	54.3	10	WHU266261

Your notes:

LT26x62Z6x5

Open area: 58.2 %



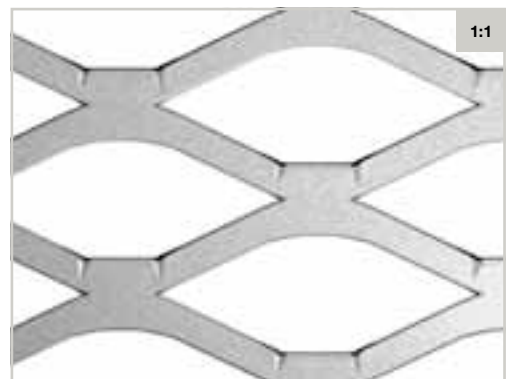
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.50	1250x2500	20.9	10	WMQ265241

Your notes:

LT26x52Z4.8x2.5

Open area: 72.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
2.00	1500x2000	6.4	10	WHP306220

Your notes:

LT30x62Z2x2

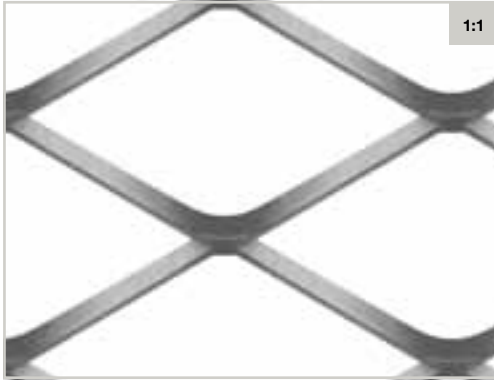
Open area: 86.9 %





LT30x62Z3x2

Open area: 82.1 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

2.00	1500x2000	9.6	10	WHP306230
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Your notes:

LT30x62Z3x3

Open area: 80.5 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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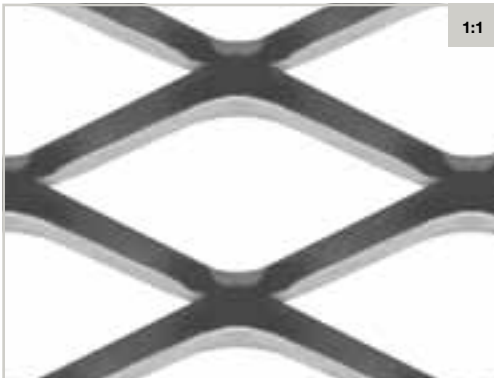
Mild steel

3.00	1500x2000	13.0	10	WHR306230
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Your notes:

LT30x62Z4x3

Open area: 75.7 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

3.00	1500x2000	17.4	10	WHR306240
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Your notes:

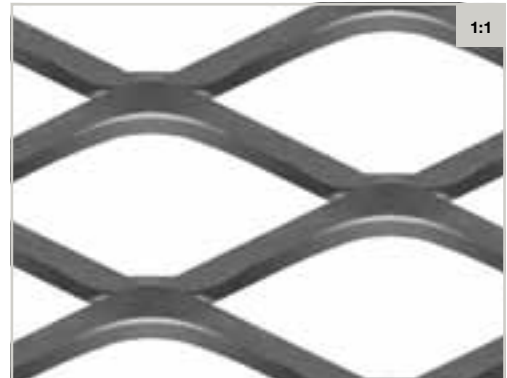
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
3.00	1500x2000	26.1	10	WHR306260

Your notes:

LT30x62Z6x3

Open area: 66.5 %



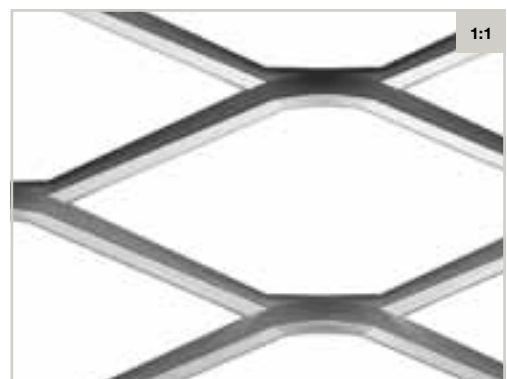
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
3.00	1250x2500	13.6	10	WMR308831

Your notes:

LT30x88Z3x3

Open area: 78.0 %



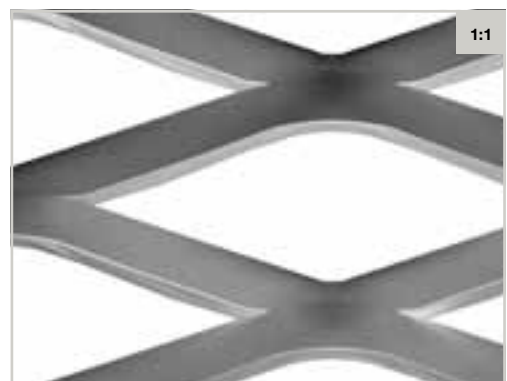
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
3.00	1250x2500	27.1	10	WMR308861

Your notes:

LT30x88Z6x3

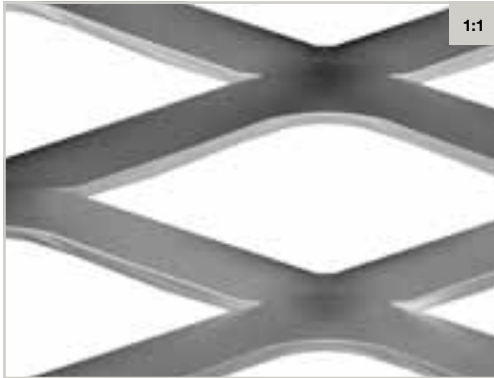
Open area: 75.0 %





LT30x88Z6x4

Open area: 68%



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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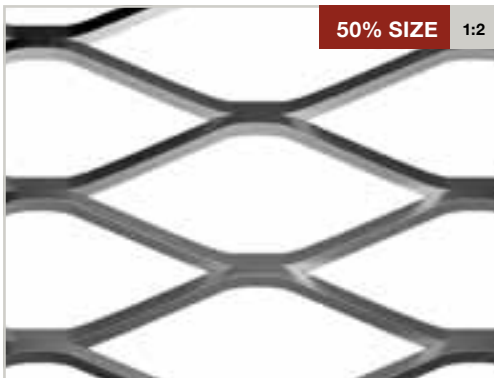
Mild steel

4.0	1250x2500	36.3	10	WHT308861
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Your notes:

LT40x115Z6x4

Open area: 77.0 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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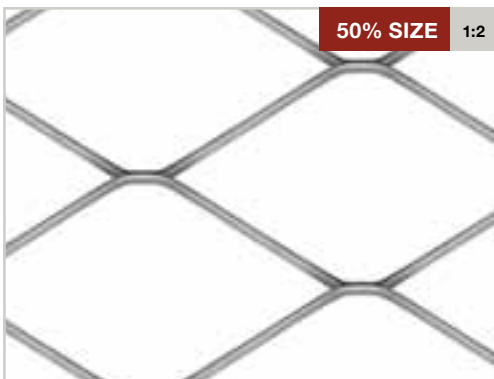
Mild steel

4.00	1250x2500	27.2	10	WHT4011561
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Your notes:

LT55x115Z3x3

Open area: 89.3 %



Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel

3.00	1500x2000	7.1	10	WHR5511530
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Your notes:

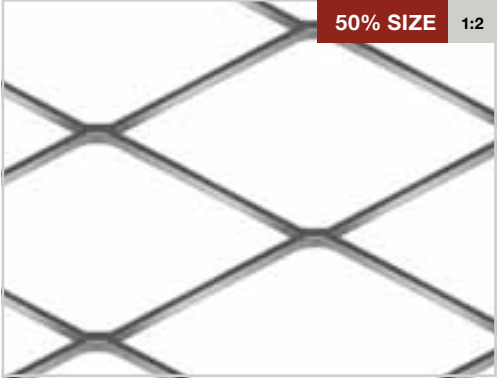
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
3.00	1500x2000	9.5	10	WHR5515542

Your notes:

LT55x115Z4x3

Open area: 86.7 %



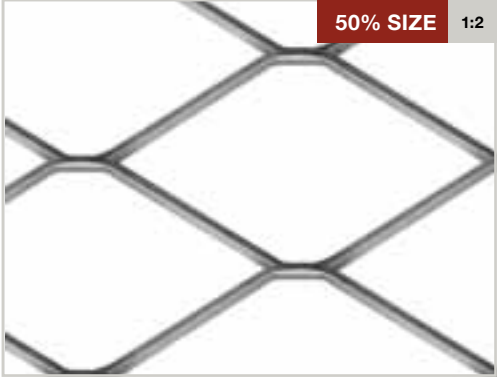
Thickness (mm)	Dimension (mm)	Weight (kg)	Delivery (days)	Item number
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Mild steel				
3.00	1500x2000	11.8	10	WHR5511550

Your notes:

LT55x115Z5x3

Open area: 84.1 %





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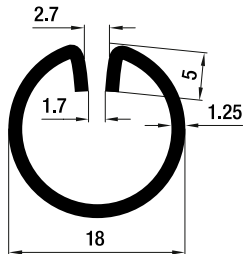
Profiles

Profiles

About us



Type A



Length (m)	Surface	Delivery (days)	Item number
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Mild steel

3		10	TDE1-201000
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Stainless steel EN 1.4301 (AISI 304)

3		10	TDE1-201009
3	Polished grain 240	10	TDE1-201021
3	Brushed	10	TDE1-201018

Sendzimir galvanised (DX51D)

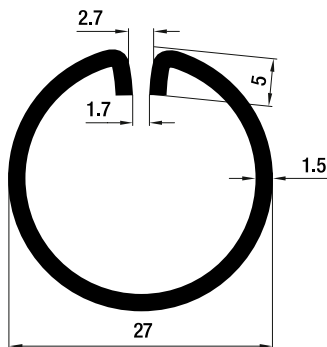
3		10	TDE1-201003
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Aluminium EN 1050

3		10	TDE1-201006
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Your notes:

Type B



Length (m)	Surface	Delivery (days)	Item number
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Mild steel

3		10	TDE1-201012
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Stainless steel EN 1.4301 (AISI 304)

3		10	TDE1-201015
3	Polished grain 240	10	TDE1-201020

Sendzimir galvanised (DX51D)

3		10	TDE1-201013
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Aluminium EN 1050

3		10	TDE1-201014
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Your notes:

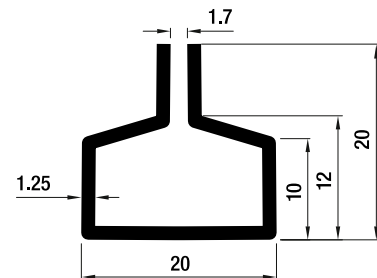
Length (m)	Surface	Delivery (days)	Item number
Mild steel			
3		10	TDE1-201001
Stainless steel EN 1.4301 (AISI 304)			
3		10	TDE1-201010
Sendzimir galvanised (DX51D)			
3		10	TDE1-201004
Aluminium EN 1050			
3		10	TDE1-201007

Your notes:

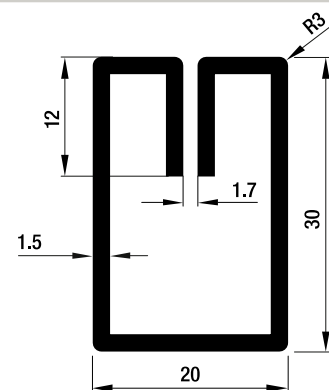
Length (m)	Surface	Delivery (days)	Item number
Mild steel			
3		10	TDE1-201002
Stainless steel EN 1.4301 (AISI 304)			
3		10	TDE1-201011
3	Polished grain 240	10	TDE1-201019
Sendzimir galvanised (DX51D)			
3		10	TDE1-201005
Aluminium EN 1050			
3		10	TDE1-201008

Your notes:

Type C



Type E





QUALITY

MEETING YOUR NEEDS

You can expect the best from RMIG in every aspect of our delivery process - from choosing the correct raw material to our dedicated staff who are always willing to go the extra mile.

At RMIG, we have a 360° outlook on quality. We follow the European standards for raw material and take great care to choose reliable suppliers from all over the world. We have all the main raw materials available on stock and ensure there are no weak links in our supply chain.

As our customer, it is to your advantage that RMIG is both a skilled supplier and manufacturer of perforated metal. We understand your world and recognise the value of reliable suppliers and up to date machinery equipment.

RMIG people make a difference

Last but not least, we employ skilled personnel in our Sales Department with the expertise to guide you every step of the way. We make sure that all members of our staff take part in technical training to keep their knowledge updated, useful and of value to you in our ongoing partnership.



VERSATILITY

MORE TO OFFER

If you only know of RMIG from our Express catalogue, let us make you aware of what more we have to offer. You can benefit from our expertise by choosing tailor-made solutions for your production.

RMIG goes far beyond stock delivery. We have more than 100 years of experience in perforation and we want you to take advantage of our knowledge. There are no order limits for tailor-made products. We can produce either a single sheet or multiple items and deliver specialised products in large quantities. It is completely up to you and your specific needs.

We are able to offer this unique versatility due to our own production capacity that comprises several production units in Europe, combined with an extensive network of local sub-contractors and freight forwarders. Together we offer you a strong partnership and a freedom of choice that is unique.

Selecting the right tools for your task

One of the things that set RMIG apart on the market is our own tool shop and the wide range of tools you can benefit from. This can often shorten the lead time for your products and help cut costs too. Feel free to contact us and learn more about a versatile partner that can help boost your competitive power.

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Send fax 01925 826326

☐ I would like a quotation
for the items listed below.

☐ I wish to place an order for
the items listed below.

☐ Please contact me.

My ref. no.: _____

My ref. no.: _____

Delivery address: ☐ Main contact information ☐ Secondary contact information

Main contact information	Secondary contact information
Contact person: _____	Contact person: _____
Company: _____	Company: _____
Address: _____	Address: _____
City: _____	City: _____
Postcode: _____	Postcode: _____
Telephone: _____	Telephone: _____
Fax: _____	Fax: _____
E-mail: _____	E-mail: _____

Item	1	2	3	4
Quantity:	_____	_____	_____	_____
Perforation:	_____	_____	_____	_____
Material:	_____	_____	_____	_____
Length (L) in mm:	_____	_____	_____	_____
Width (W) in mm:	_____	_____	_____	_____
Thickness in mm:	_____	_____	_____	_____
Item no.:	_____	_____	_____	_____
Desired delivery time:	_____	_____	_____	_____
Product application:	_____	_____	_____	_____
Comments:	_____	_____	_____	_____

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General use

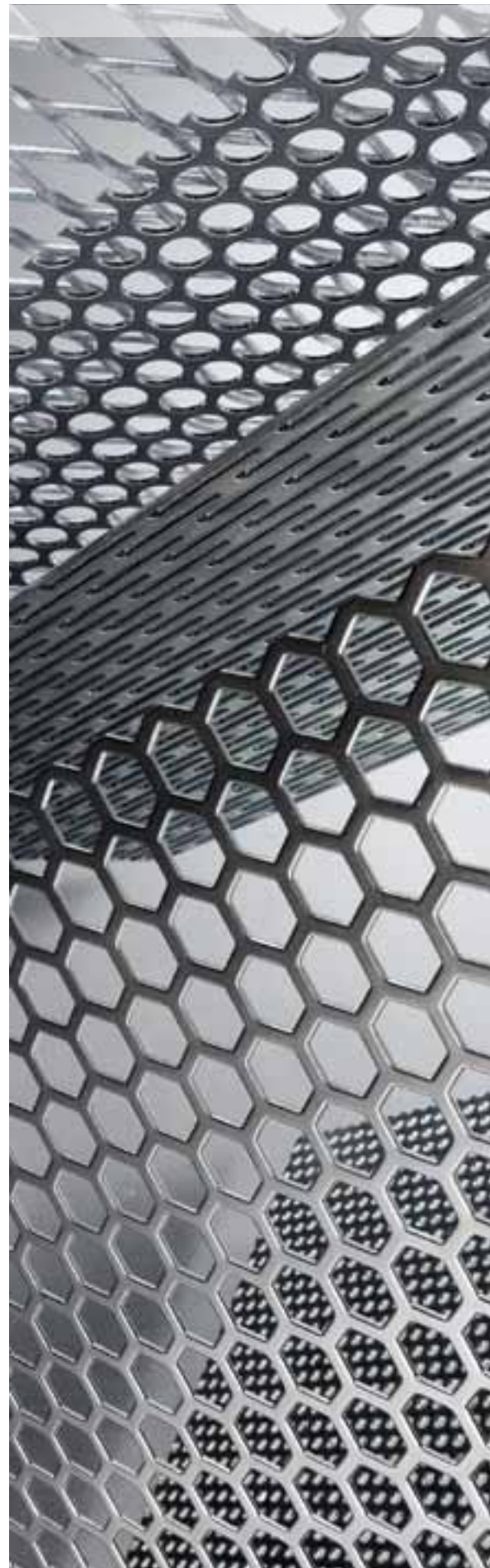
- Pattern Catalogue – discover new ways of using perforated metal
- Tailor Made Perforation – use our expertise to find the best solution

Architectural use

- Perforation in Architecture – a trend that is catching on
- Different case studies of our reference projects

Special products

- Baskets
- Wall
- Formed Products





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