



CHAPA PERFORADA AGUJEROS REDONDOS

ROUND HOLES PERFORATED SHEETS | TÔLES PERFORÉES TROUS ROND

AGUJERO

HOLE | TROU



DIÁMETRO
DEL AGUJERO
HOLE DIAMETER
DIAMÈTRE DU TROU



DISTANCIA
ENTRE CENTROS
PITCH
ENTRAXE



COEFICIENTE
DE PERFORACIÓN
OPEN AREA
% DE VIDE



AGUJEROS
ABOCARDADOS
EMBOSSED HOLES
TROUS EMBOUTIS

CARACTERÍSTICAS

CHARACTERISTICS | CARACTÉRISTIQUES



MATERIALES
RAW MATERIAL
MATIÈRE



FORMATO
DIMENSIONS
FORMAT



ESPESOR (mm)
THICKNESS (mm)
ÉPAISSEUR (mm)

MATERIALES

RAW MATERIAL | MATIÈRE



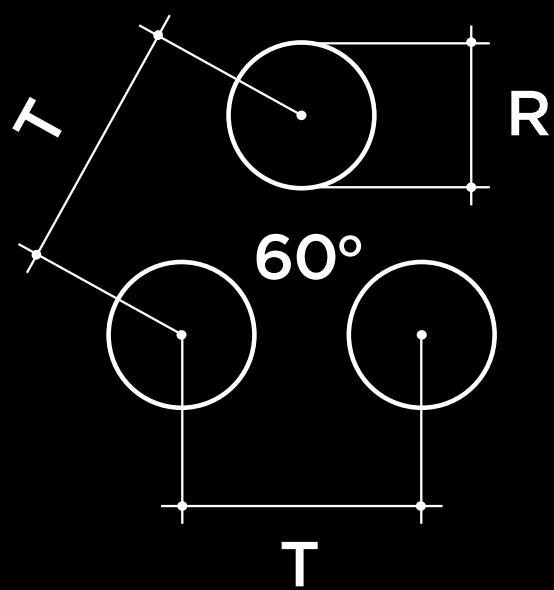
HIERRO
MILD STEEL
ACIER DOUX

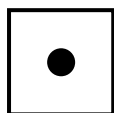


GALVANIZADO
PRE-GALVANIZED
GALVANISÉ



INOXIDABLE
STAINLESS STEEL
INOXYDABLE





AGUJEROS REDONDOS

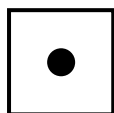
ROUND HOLES | TROUS RONDS

2000x1000mm

		Fe												G				I A304L						I A316L							
		I																													
R	T		0,5	0,8	1	1,5	2	2,5	3	4	5	6	8	10	0,8	1	1,5	2	0,5	0,8	1	1,5	2	3	4	1	1,5	2	💡	Pg.	
0,5	1,5		●																●										10	-	
0,8	2		●	●															●	●									14	36	
1	2		●	●	●															●									14	36	
1	2,2																		●		●								19	-	
1,2	2,5				●																●								21	-	
1,5	3		●		●	●															●	●							23	-	
2	3				●		●																						40	-	
2	3,5		●	●	●	●										●					●	●						●	30	-	
2	4						●																●					●	23	-	
2,5	3,5				●	●	●																						46	37	
2,5	4				●	●															●	●						●	35	37	
2,5	5						●	●															●						23	38	
3	4				●	●	●	●	●																				51	38	
3	5		●	●	●	●	●		●						●	●	●	●			●	●	●			●	●	●	33	39	
3	6								●														●	●					23	39	
3,5	4,5						●	●	●																				55	-	
3,5	5			●		●	●		●																				44	-	
4	5,5						●	●	●																				48	40	
4	6			●	●	●	●		●							●	●				●	●				●	●		40	40	
4	7						●		●	●													●	●					30	41	
4,5	6								●																				51	-	
5	6,5						●		●																				54	41	
5	7		●	●	●	●			●							●	●				●	●				●	●		46	42	
5	8				●	●	●		●	●	●					●	●	●					●	●	●		●	●	35	43	
6	7,5						●		●																				58	42	
6	8,5			●	●	●											●				●	●				●	●		45	43	
6	9				●	●																							40	44	
6	10						●		●	●	●	●					●						●	●	●		●		33	44	
7	10				●	●			●																				44	-	

*En Stock. Posibilidad de fabricación a medida bajo pedido.

*In stock. Special dimensions upon request.
*En stock. Autres dimensions sur demande.



AGUJEROS REDONDOS

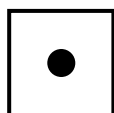
ROUND HOLES | TROUS RONDS

2000x1000mm

			Fe												G				I A304L					I A316L													
																	I																				
R	T		0,5	0,8	1	1,5	2	2,5	3	4	5	6	8	10	0,8	1	1,5	2	0,5	0,8	1	1,5	2	3	4	1	1,5	2	💡	Pg.							
7	11										●						●					●	●				●	●		37	-						
8	11		●	●	●				●						●	●	●					●	●				●	●		48	45						
8	12				●	●			●	●	●	●					●	●			●		●	●	●		●	●		40	45						
8	15												●																	26	46						
8	ABOC.					●											●						●							5	-						
9	13				●																									43	-						
10	14		●	●	●	●										●	●	●				●	●					●		46	46						
10	15				●	●			●	●	●	●					●	●					●	●				●	●	40	47						
10	18												●	●																28	47						
12	16			●	●																	●	●							51	48						
12	17					●			●	●	●	●												●						45	48						
12	20												●	●																33	49						
14	19				●				●			●																		49	-						
14	20												●																	44	-						
15	18			●	●												●					●								63	49						
15	20					●			●																					51	-						
15	22					●			●	●	●	●					●						●	●					42	50							
15	24													●																35	50						
15	ABOC.					●											●						●							23	-						
16	20										●																			58	-						
18	22,5			●	●																									58	-						
20	25			●	●												●					●								58	51						
20	27					●			●	●	●	●																●		50	51						
20	30												●	●																40	52						
25	34				●	●			●	●	●	●	●																	49	-						
30	37					●			●	●	●	●																		60	52						
30	40													●																51	53						
40	50											●	●																	58	-						
70	84													●																63	-						

*En Stock. Posibilidad de fabricación a medida bajo pedido.

*In stock. Special dimensions upon request.
*En stock. Autres dimensions sur demande.



AGUJEROS REDONDOS

ROUND HOLES | TROUS RONDS

2500x1250mm

		Fe				G				
		I								
R	T	1	1,5	2	3	1	1,5	2		Pg.
3	5	●	●	●					33	39
5	7		●			●	●		46	42
5	8		●	●			●		35	43
6	10			●					33	44
8	11		●						48	45
8	12			●					40	45
10	14		●				●		46	46
10	15			●	●			●	40	47
20	27			●					50	51

*En Stock. Posibilidad de fabricación a medida bajo pedido.

*In stock. Special dimensions upon request.

*En stock. Autres dimensions sur demande.

3000x1500mm

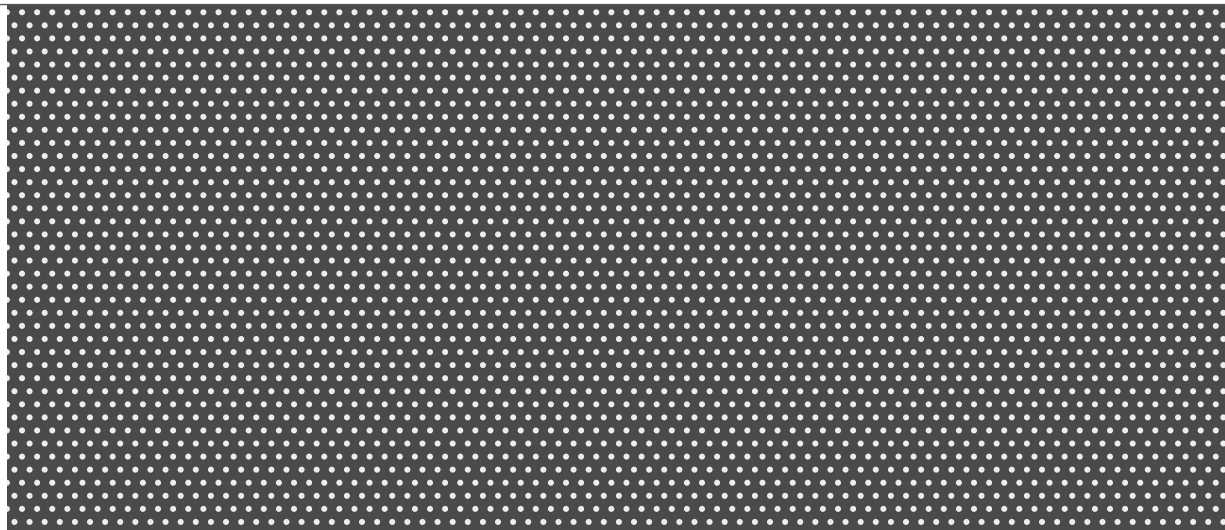
		Fe		G			
		I					
R	T	1,5	2	1,5	2	💡	Pg.
3	5	●	●	●	●	33	39
4	6	●		●		40	40
4	7		●			30	41
5	7	●		●		46	42
5	8		●		●	35	43
6	8,5	●		●		45	43
6	10		●		●	33	44
8	11	●		●		48	45
8	12		●		●	40	45
10	14	●		●		46	46
10	15		●		●	40	47
20	27		●			50	51

*En Stock. Posibilidad de fabricación a medida bajo pedido.

*In stock. Special dimensions upon request.

*En stock. Autres dimensions sur demande.

R 0,8 T 2



ESCALA | SCALE | ÉCHELLE 1:1

R 0,8 mm

T 2 mm

 14 %



Fe

2000x1000

0,5 - 0,8

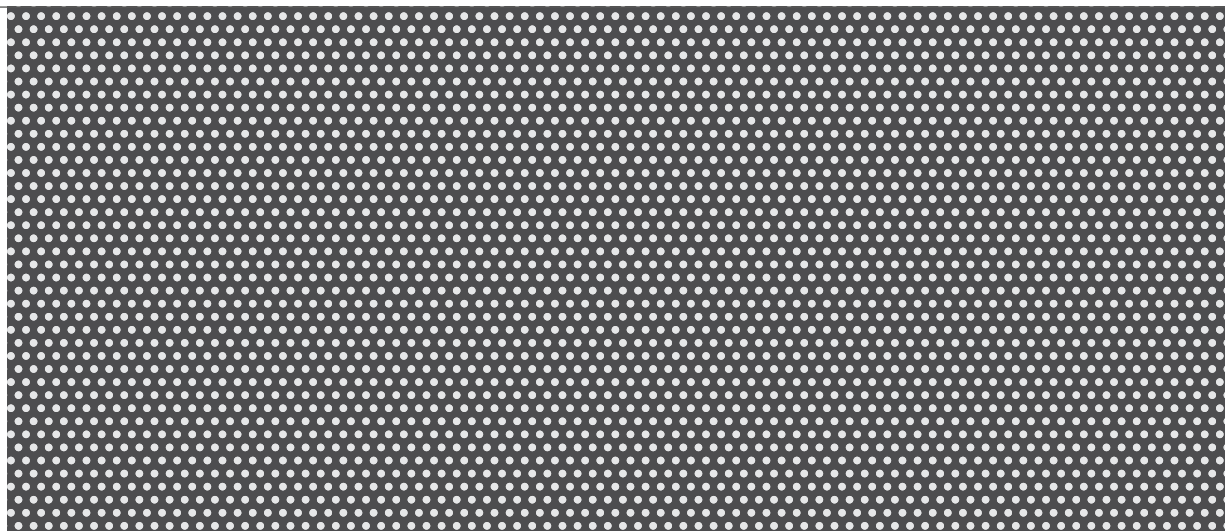
I

A304L

2000x1000

0,5 - 0,8

R 1 T 2



ESCALA | SCALE | ÉCHELLE 1:1

R 1 mm

T 2 mm

 23 %



Fe

2000x1000

0,5 - 0,8 - 1

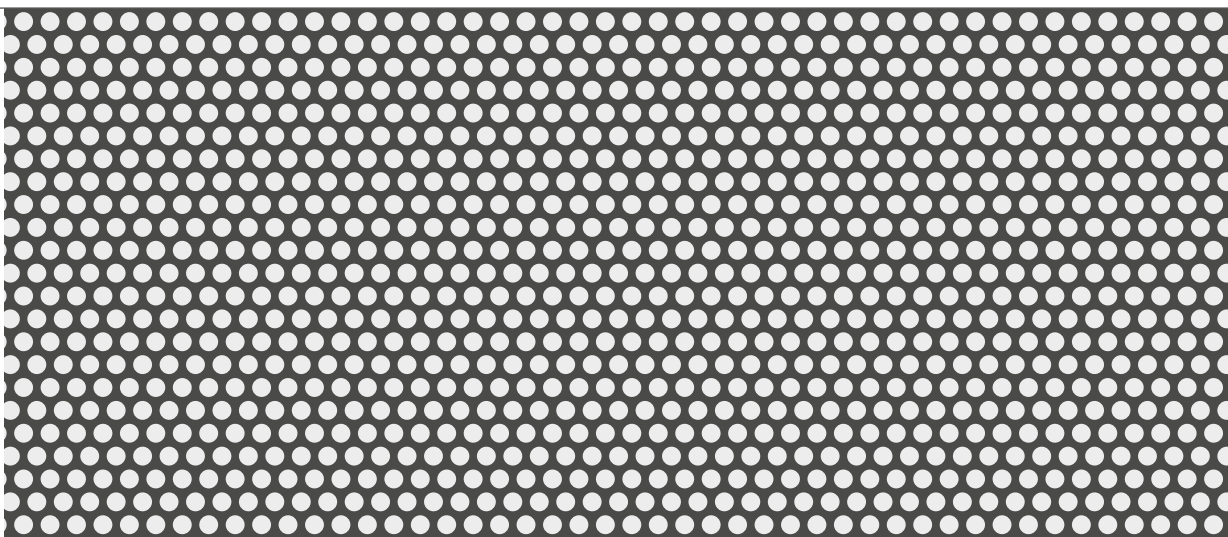
I

A304L

2000x1000

0,5 - 0,8

R
2,5
T
3,5



ESCALA | SCALE | ÉCHELLE 1:1

R 2,5 mm

T 3,5 mm

46 %



Fe

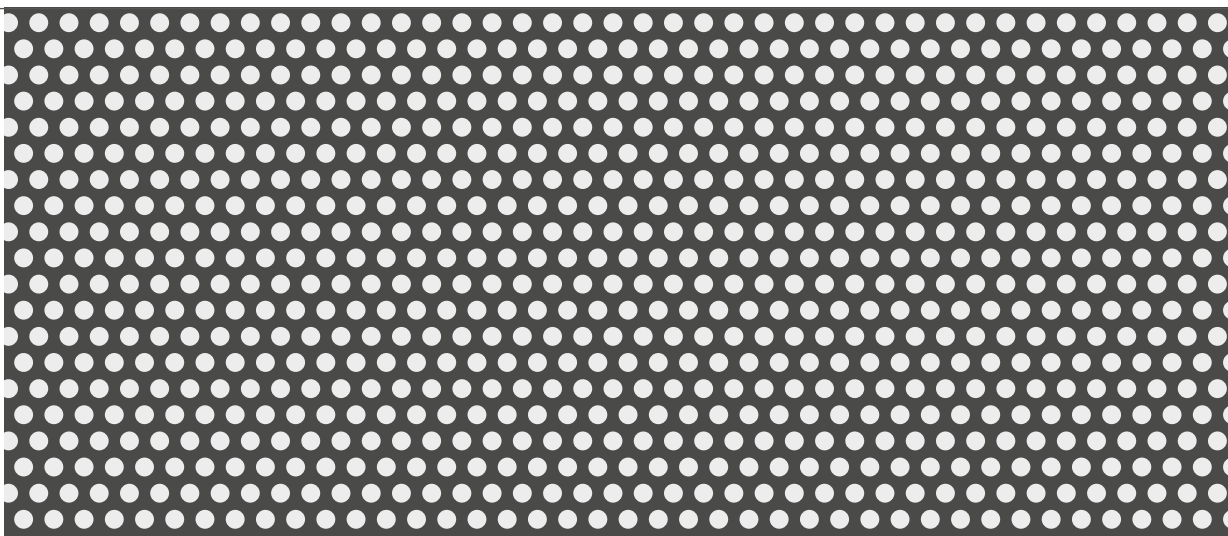


2000x1000



1,5 - 2 - 2,5

R
2,5
T
4



ESCALA | SCALE | ÉCHELLE 1:1

R 2,5 mm

T 4 mm

35 %



Fe

2000x1000



1 - 1,5



A304L

2000x1000

1 - 1,5

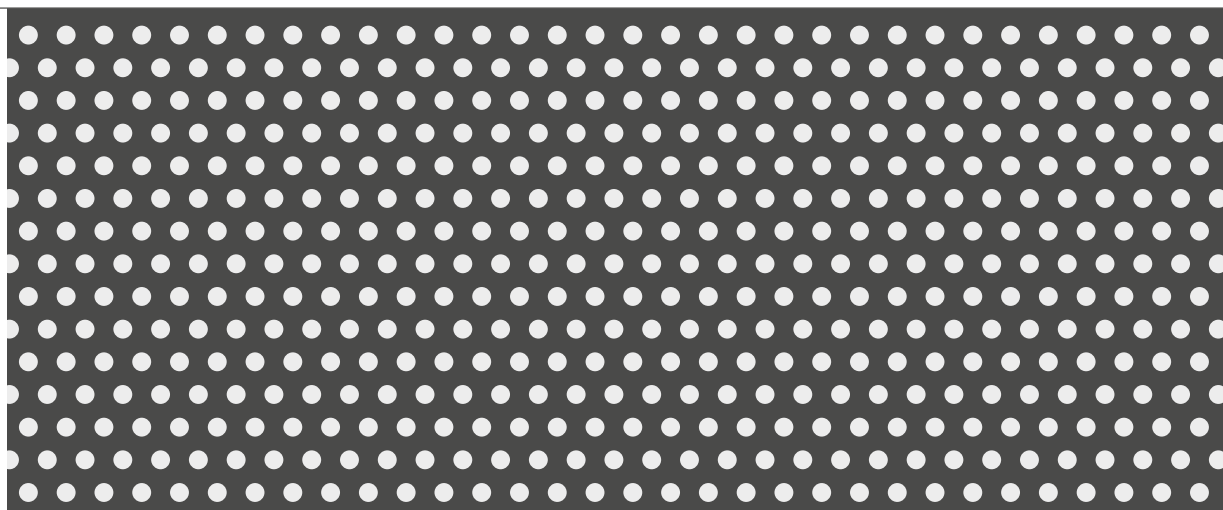


A316L

2000x1000

1,5

R
2,5
T
5



ESCALA | SCALE | ÉCHELLE 1:1

R 2,5 mm

T 5 mm

 23 %



Fe

2000x1000

2 - 2,5

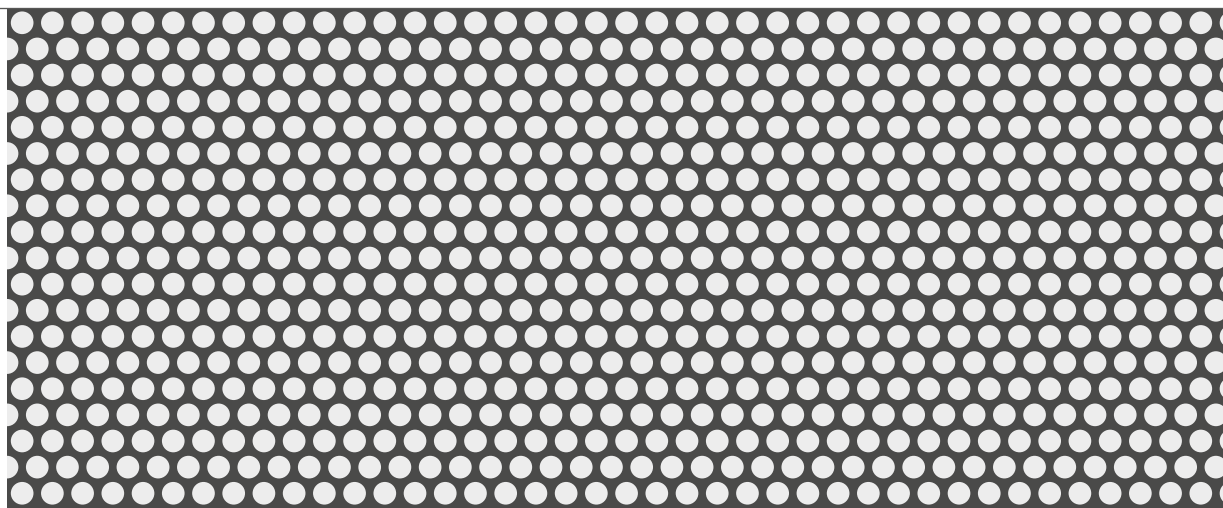
I

A304L

2000x1000

2

R
3
T
4



ESCALA | SCALE | ÉCHELLE 1:1

R 3 mm

T 4 mm

 51 %



Fe

2000x1000

1 - 1,5 - 2 - 2,5 - 3

R 3 T 5

ESCALA | SCALE | ÉCHELLE 1:1

R 3 mm

T 5 mm

 33 %



Fe	2000x1000	0,5 - 0,8 - 1 - 1,5 - 2 - 3
G	2000x1000	0,8 - 1 - 1,5 - 2
I A304L	2000x1000	1 - 1,5 - 2
I A316L	2000x1000	1 - 1,5 - 2
Fe G	3000x1500	1,5 - 2
F	2500x1250	1 - 1,5 - 2

R 3 T 6

ESCALA | SCALE | ÉCHELLE 1:1

R 3 mm

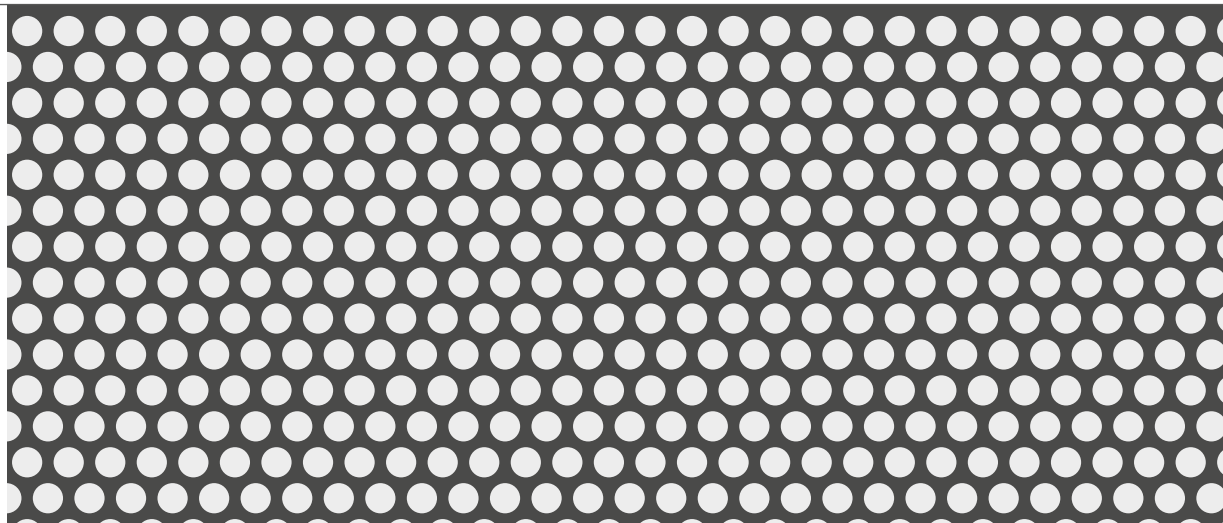
T 6 mm

 23 %



Fe	2000x1000	3
I A304L	2000x1000	2 - 3

R 4 T 5,5



ESCALA | SCALE | ÉCHELLE 1:1

R	4 mm
T	5,5 mm
	48 %



Fe

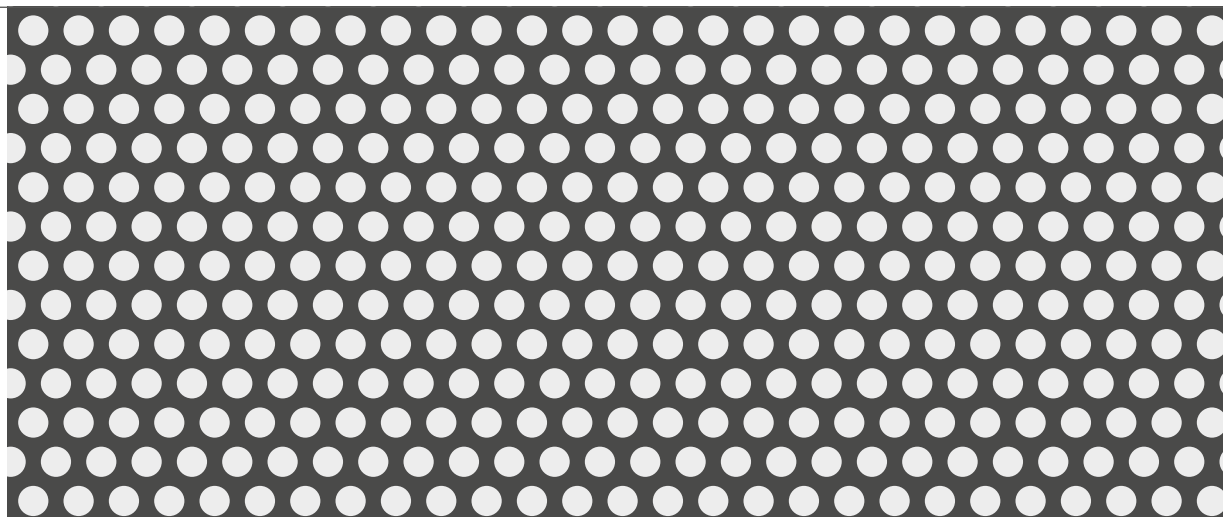


2000x1000



2 - 2,5 - 3

R 4 T 6



ESCALA | SCALE | ÉCHELLE 1:1

R	4 mm
T	6 mm
	40 %



Fe

2000x1000



0,8 - 1 - 1,5 - 2 - 3

G

2000x1000

1 - 1,5

I

A304L

2000x1000

1 - 1,5

I

A316L

2000x1000

1 - 1,5

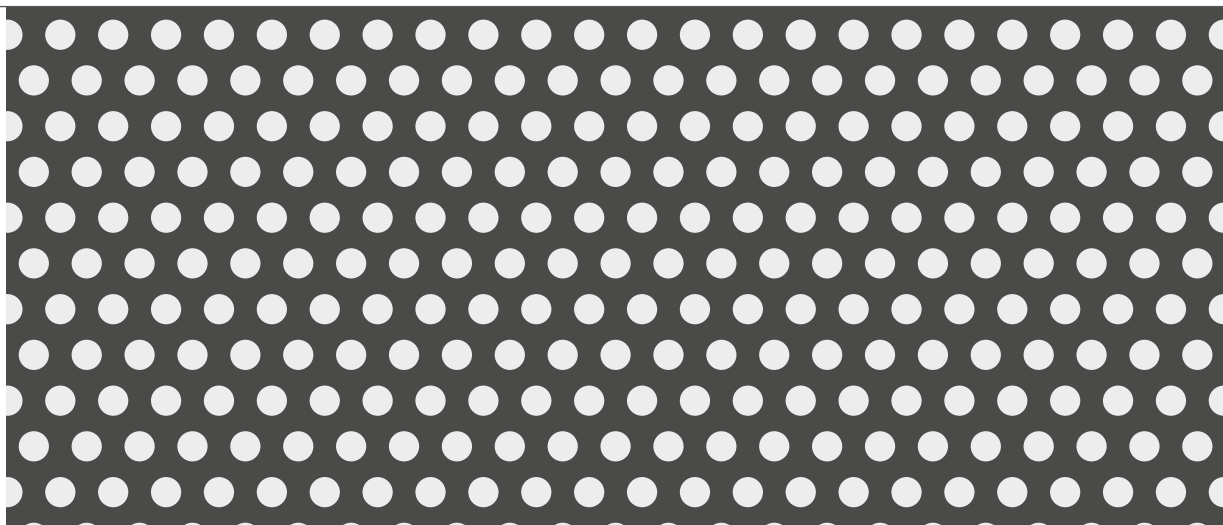
Fe

G

3000x1500

1,5

R 4 T 7

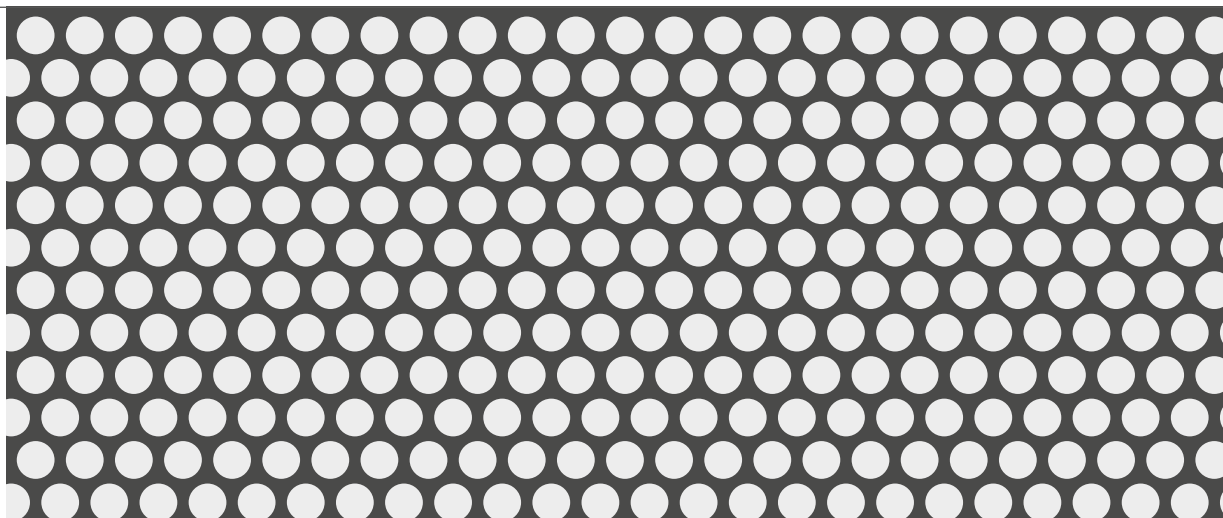


ESCALA | SCALE | ÉCHELLE 1:1

R	4 mm
T	7 mm
	30 %

		
Fe	2000x1000	2 - 3 - 4
I A304L	2000x1000	1 - 1,5
	3000x1500	2

R 5 T 6,5

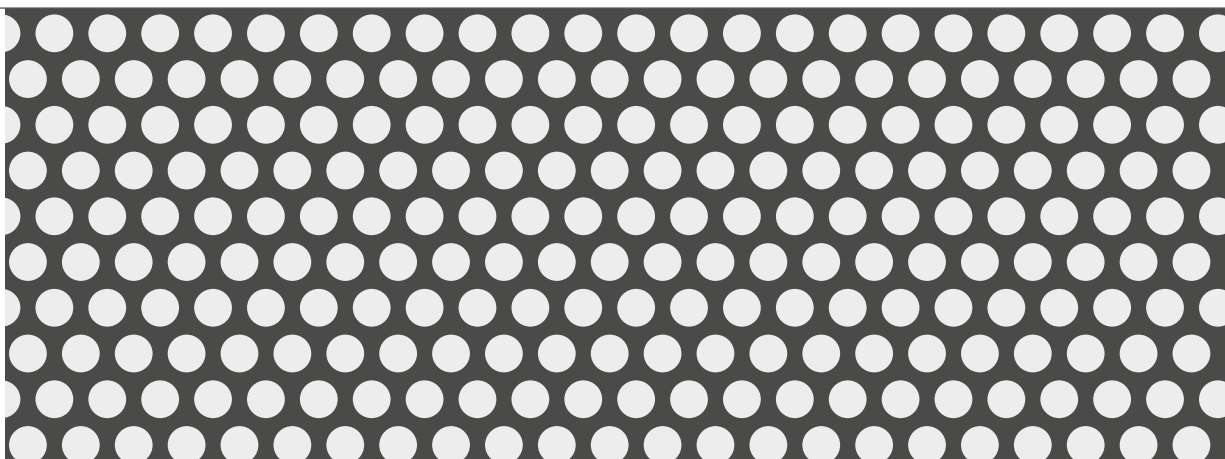


ESCALA | SCALE | ÉCHELLE 1:1

R	5 mm
T	6,5 mm
	54 %

		
Fe	2000x1000	2 - 3

R 5 T 7

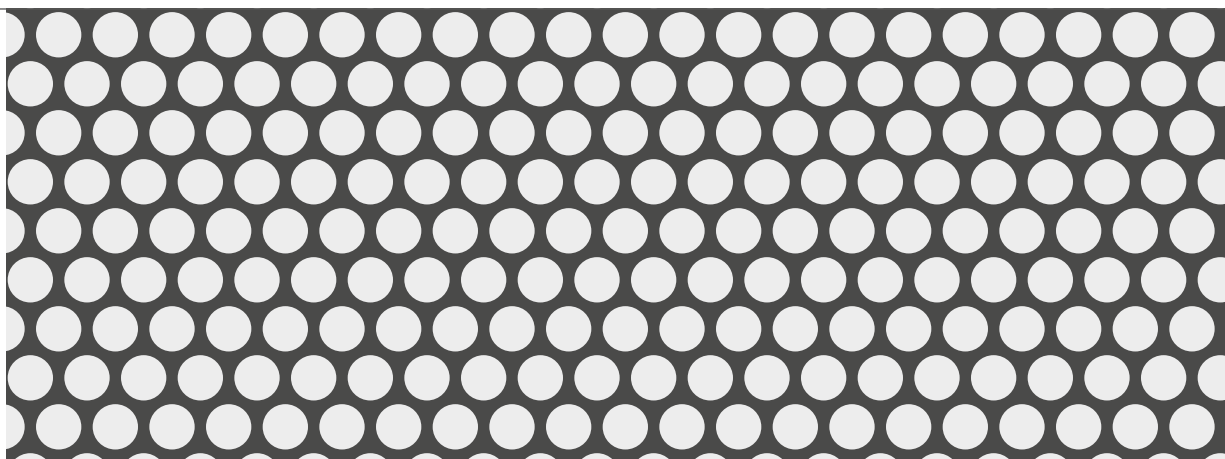


ESCALA | SCALE | ÉCHELLE 1:1

- R 5 mm
- T 7 mm
-  46 %

		
F	2000x1000	0,5 - 0,8 - 1 - 1,5 - 3
G	2000x1000	1 - 1,5
I A304L	2000x1000	1 - 1,5
I A316L	2000x1000	1 - 1,5
F G	3000x1500	1,5
F	2500x1250	1,5
G	2500x1250	1 - 1,5

R 6 T 7,5

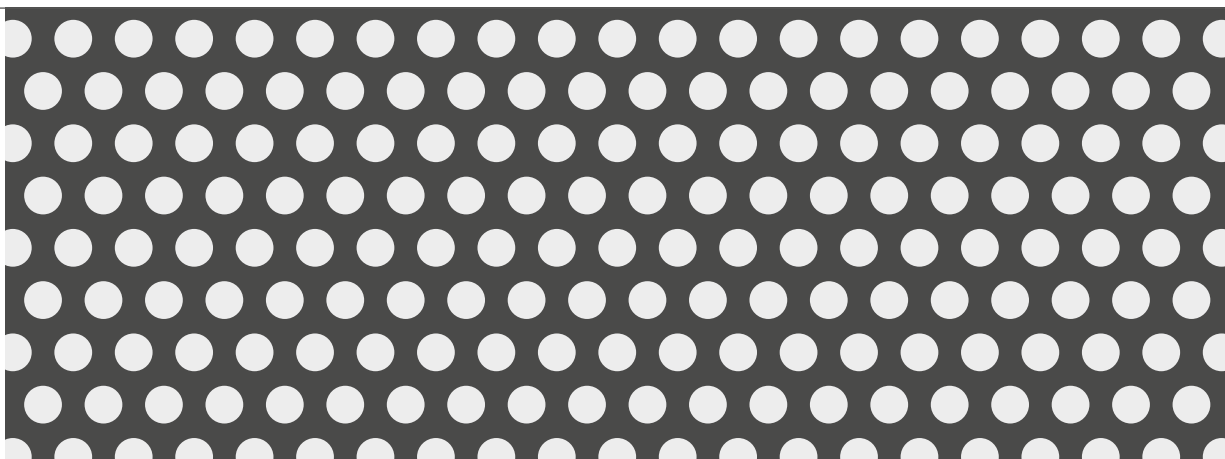


ESCALA | SCALE | ÉCHELLE 1:1

- R 6 mm
- T 7,5 mm
-  58 %

		
Fe	2000x1000	2 - 3

R 5 T 8

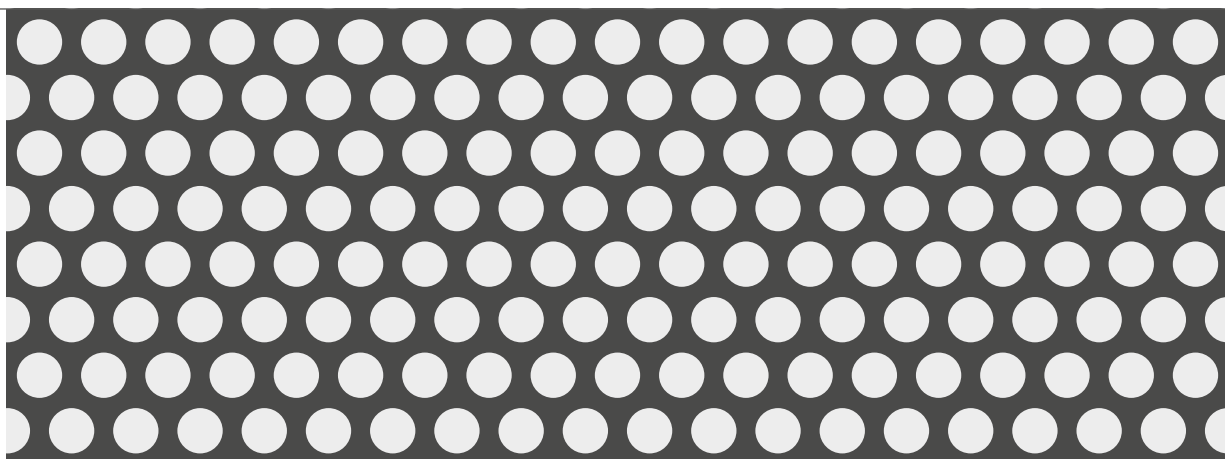


ESCALA | SCALE | ÉCHELLE 1:1

- R 5 mm
- T 8 mm
-  35 %

		
Fe	2000x1000	1 - 1,5 - 2 - 3 - 4 - 5
G	2000x1000	1 - 1,5 - 2
I A304L	2000x1000	2 - 3 - 4
I A316L	2000x1000	1,5 - 2
Fe G	3000x1500	2
Fe	2500x1250	1,5 - 2
G	2500x1250	1,5

R 6 T 8,5

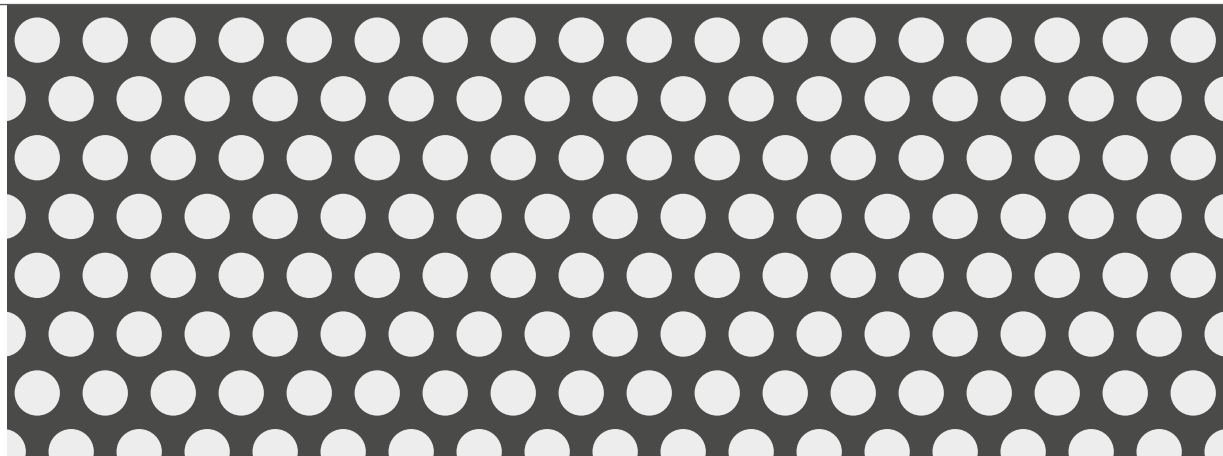


ESCALA | SCALE | ÉCHELLE 1:1

- R 6 mm
- T 8,5 mm
-  45 %

		
Fe	2000x1000	1 - 1,5 - 2 - 3 - 4 - 5
G	2000x1000	1,5
I A304L	2000x1000	1 - 1,5
I A316L	2000x1000	1 - 1,5
Fe G	3000x1500	1,5

R
6
T
9



ESCALA | SCALE | ÉCHELLE 1:1

- R 6 mm
- T 9 mm
-  40 %



Fe

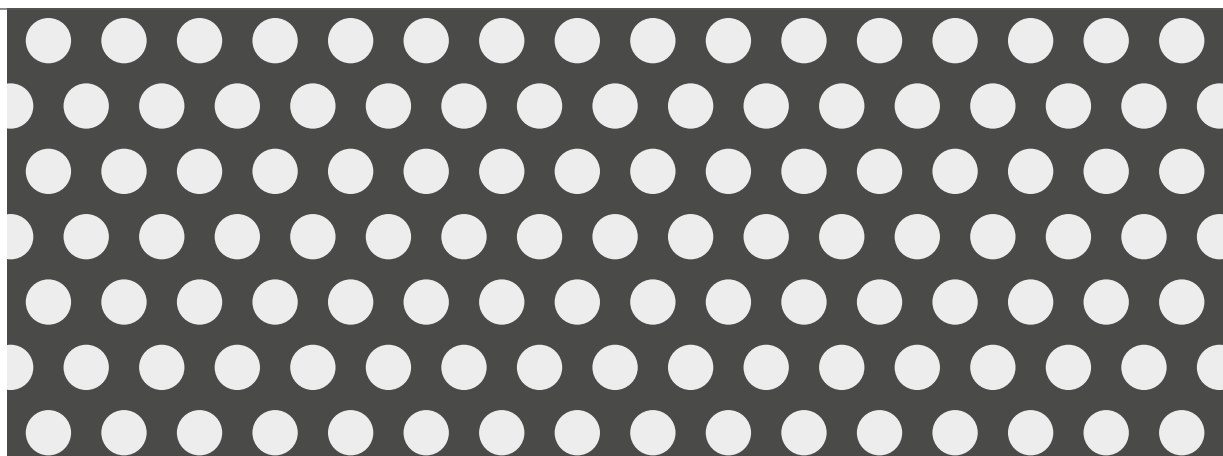


2000x1000



1 - 1,5

R
6
T
10



ESCALA | SCALE | ÉCHELLE 1:1

- R 6 mm
- T 10 mm
-  33 %



Fe

2000x1000



2 - 3 - 4 - 5 - 6

G

2000x1000

2

I

A304L

2000x1000

2 - 3 - 4

I

A316L

2000x1000

2

Fe

G

3000x1500

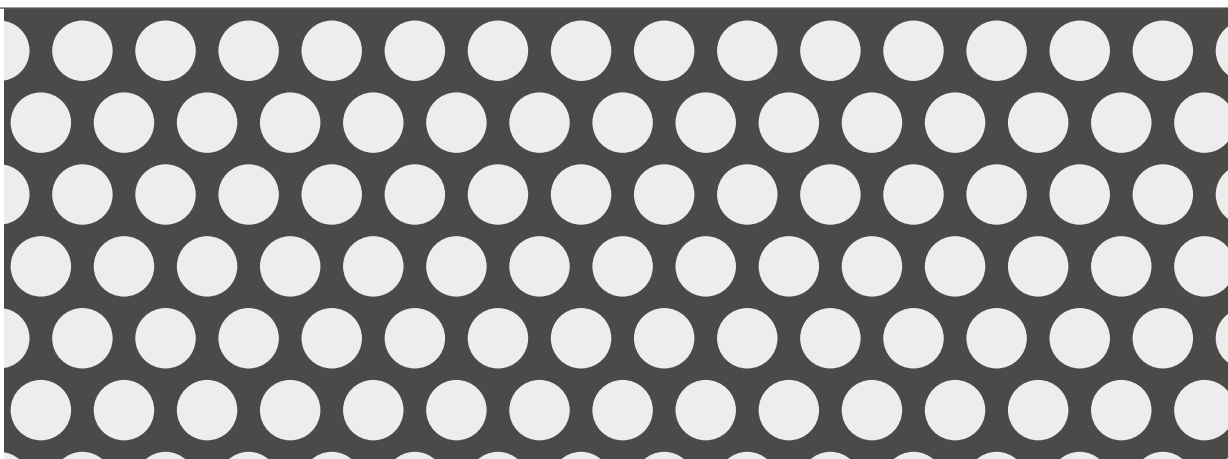
2

Fe

2500x1250

2

R 8 T 11



ESCALA | SCALE | ÉCHELLE 1:1

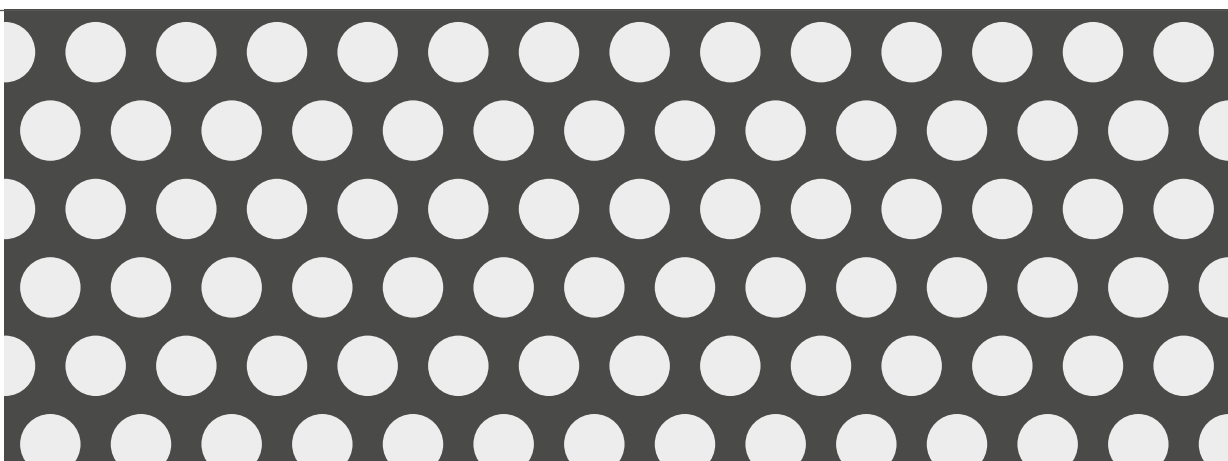
R 8 mm

T 11 mm

 48 %

		
Fe	2000x1000	0,8 - 1 - 1,5 - 3
G	2000x1000	0,8 - 1 - 1,5
I A304L	2000x1000	1 - 1,5
I A316L	2000x1000	1 - 1,5
Fe G	3000x1500	1,5
Fe	2500x1250	1,5

R 8 T 12



ESCALA | SCALE | ÉCHELLE 1:1

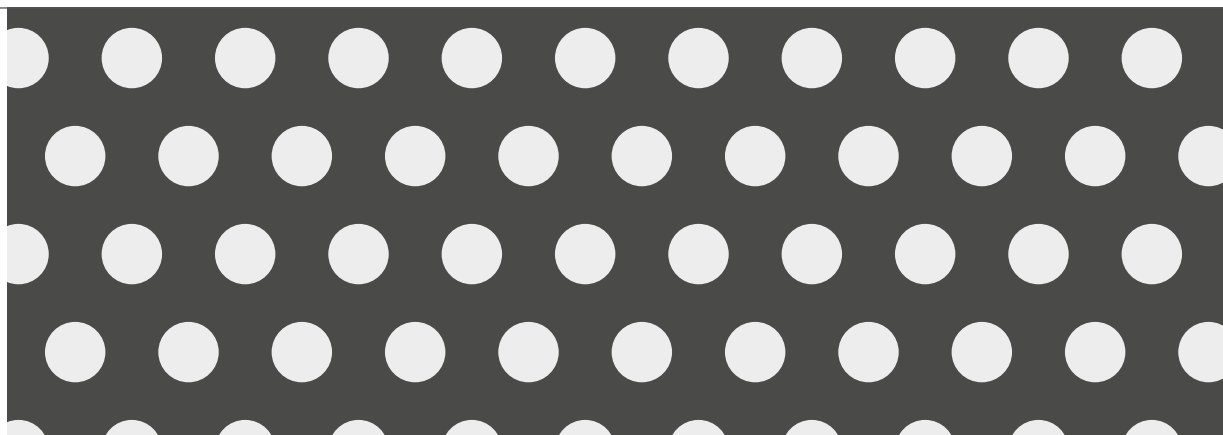
R 8 mm

T 12 mm

 40 %

		
Fe	2000x1000	1,5 - 2 - 3 - 4 - 5 - 6
G	2000x1000	1,5 - 2
I A304L	2000x1000	1 - 2 - 3 - 4
I A316L	2000x1000	1,5 - 2
Fe G	3000x1500	2
Fe	2500x1250	1,5

R
8
T
15



ESCALA | SCALE | ÉCHELLE 1:1

- R 8 mm
- T 15 mm
-  26 %



Fe

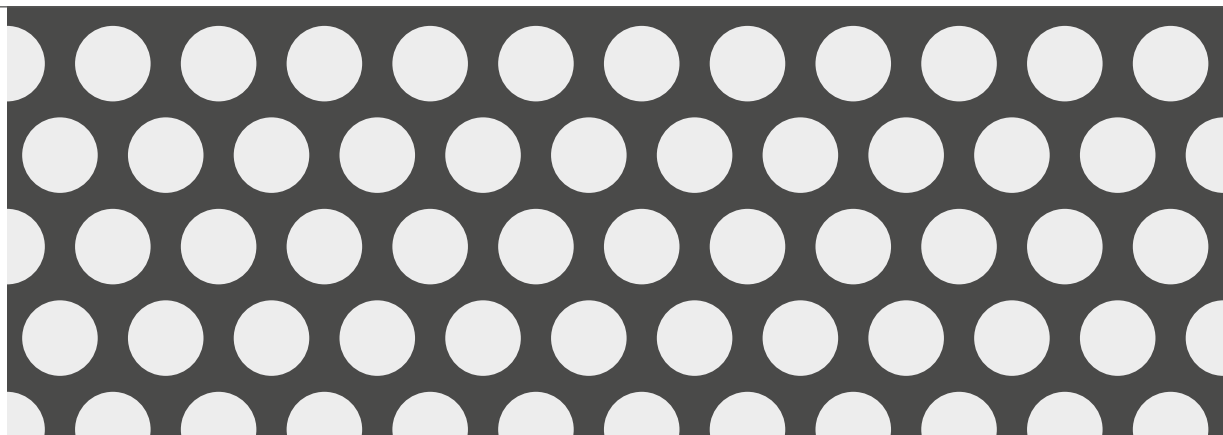


2000x1000



8

R
10
T
14



ESCALA | SCALE | ÉCHELLE 1:1

- R 10 mm
- T 14 mm
-  46 %



Fe

2000x1000



0,8 - 1 - 1,5 - 2

G

2000x1000

1 - 1,5 - 2

I

A304L

2000x1000

1 - 1,5

I

A316L

2000x1000

1,5

Fe

G

3000x1500

1,5

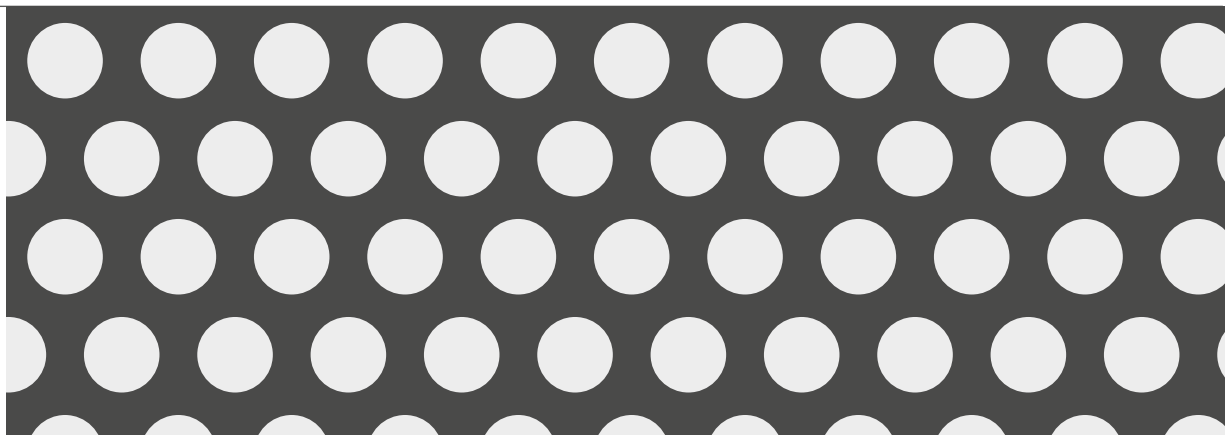
Fe

G

2500x1250

1,5

R
10
T
15



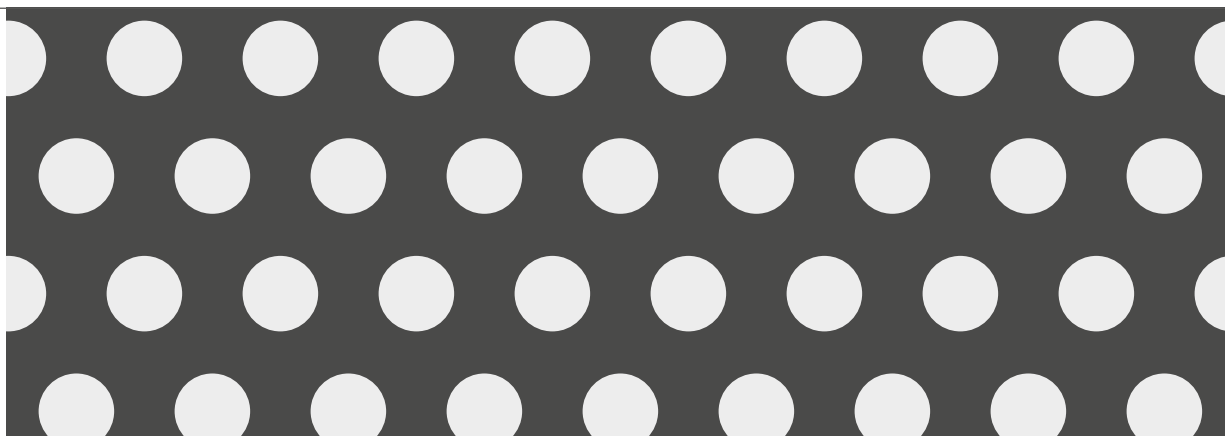
ESCALA | SCALE | ÉCHELLE 1:1

R	10 mm
T	15 mm
	40 %



Fe		2000x1000	1,5 - 2 - 3 - 4 - 5 - 6
G		2000x1000	1,5 - 2
I	A304L	2000x1000	2 - 3
I	A316L	2000x1000	1,5 - 2
Fe	G	3000x1500	2
Fe		2500x1250	2 - 3
G		2500x1250	2

R
10
T
18



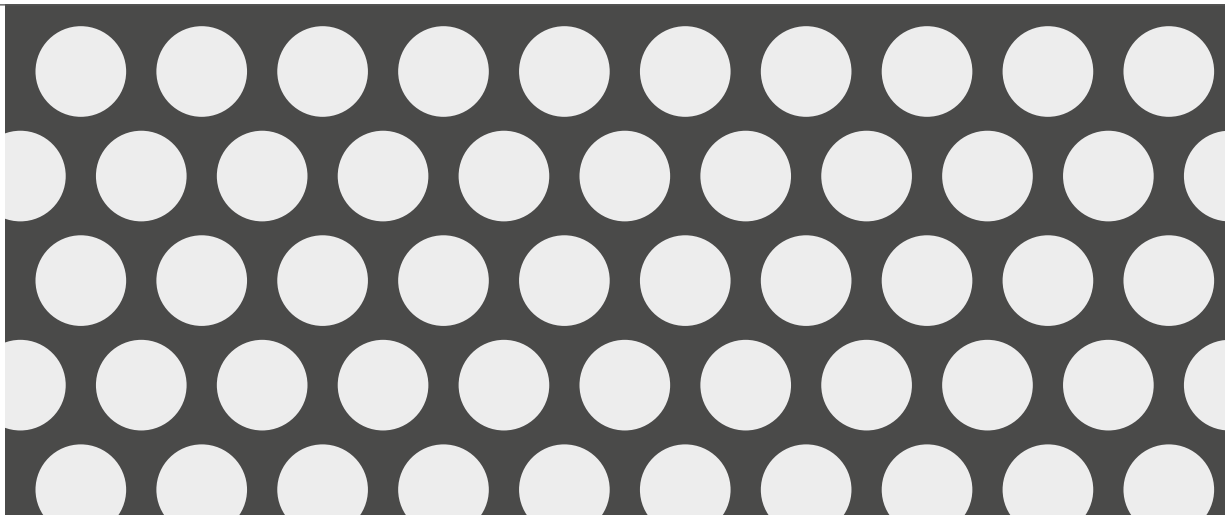
ESCALA | SCALE | ÉCHELLE 1:1

R	10 mm
T	18 mm
	28 %



Fe		2000x1000	8 - 10
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R
12
T
16



ESCALA | SCALE | ÉCHELLE 1:1

R 12 mm

T 16 mm

 51 %



Fe



2000x1000



1 - 1,5

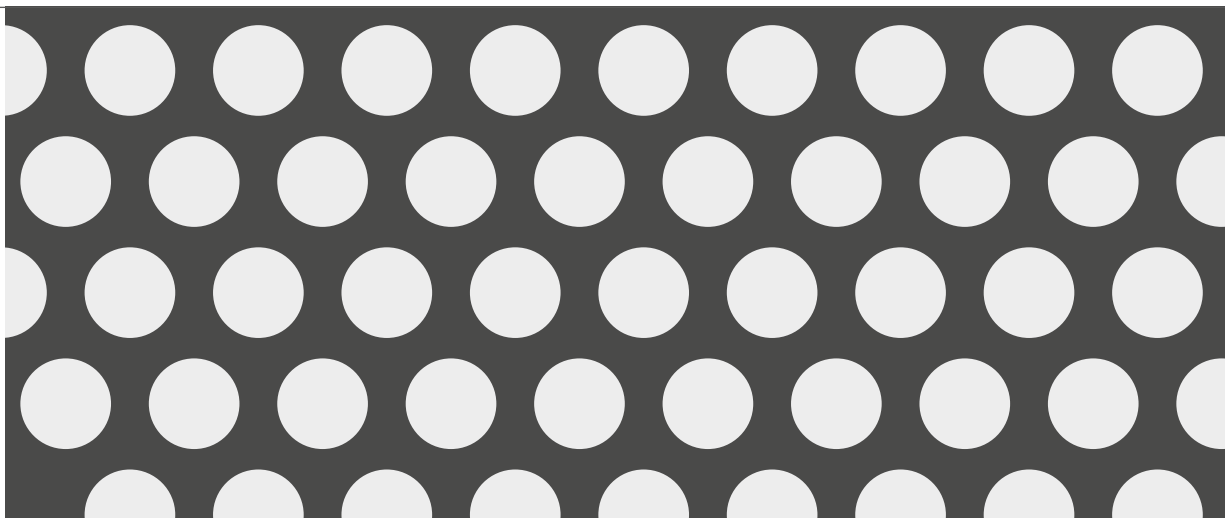


A304L

2000x1000

1 - 1,5

R
12
T
17



ESCALA | SCALE | ÉCHELLE 1:1

R 12 mm

T 17 mm

 45 %



Fe



2000x1000



2 - 3 - 4 - 5 - 6

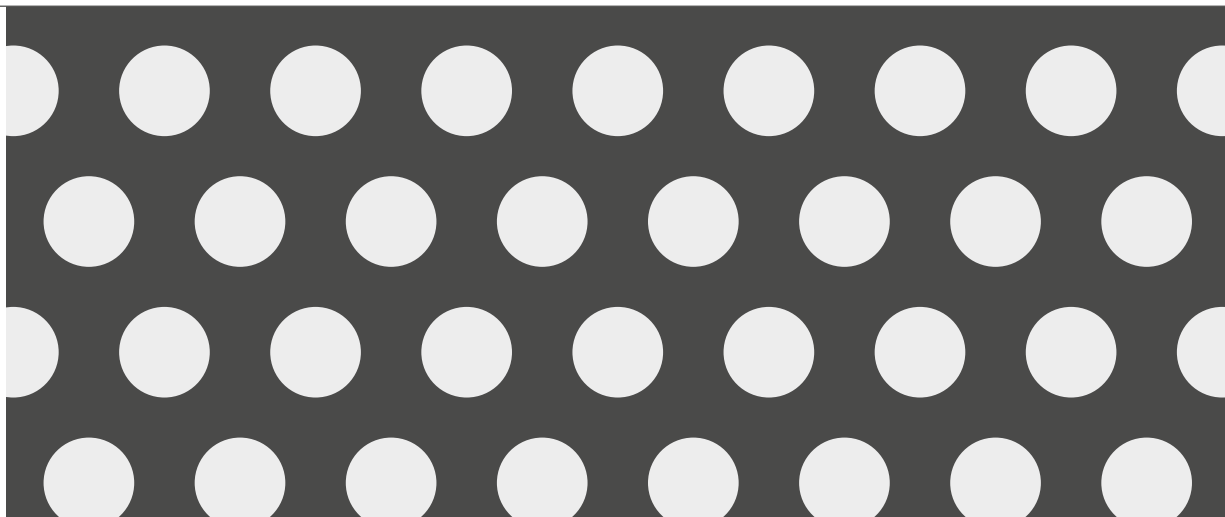


A304L

2000x1000

2

R
12
T
20



ESCALA | SCALE | ÉCHELLE 1:1

- R 12 mm
- T 20 mm
-  33 %



Fe

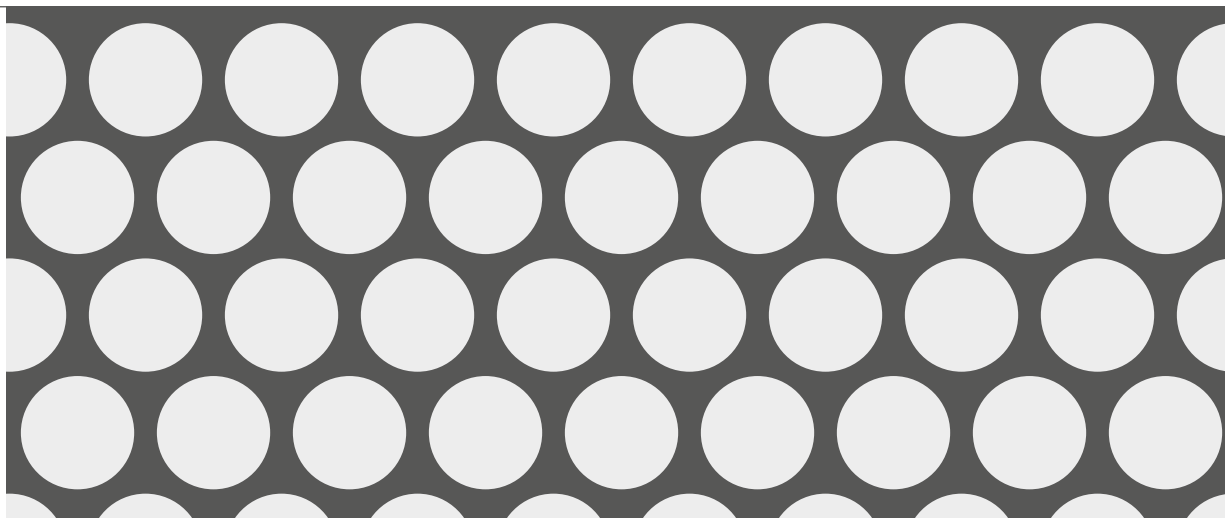


2000x1000



8 - 10

R
15
T
18



ESCALA | SCALE | ÉCHELLE 1:1

- R 15 mm
- T 18 mm
-  63 %



Fe

2000x1000



1 - 1,5

G

2000x1000

1,5

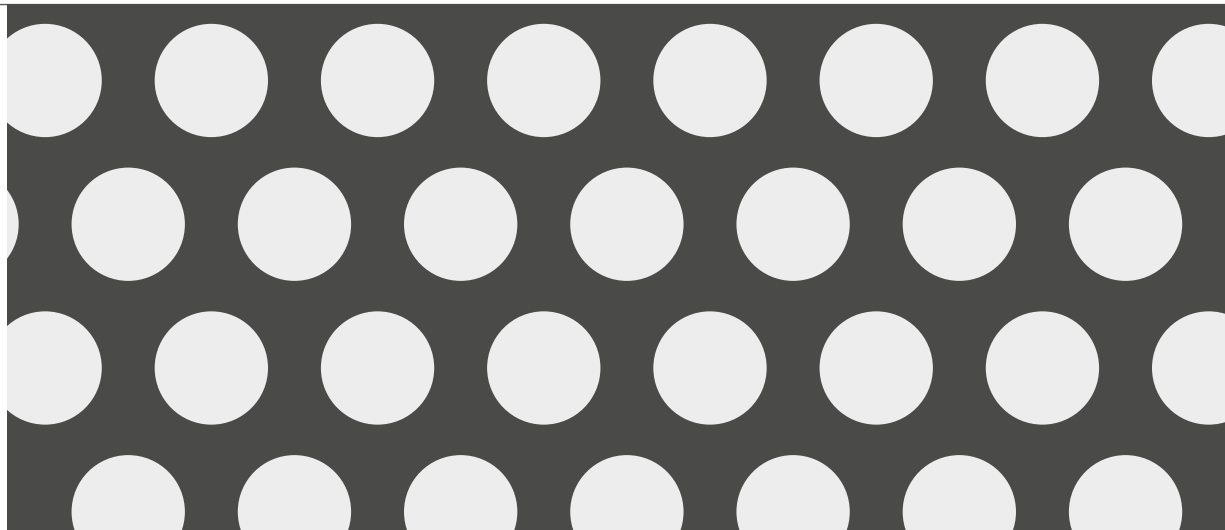
I

A304L

2000x1000

1,5

R
15
T
22

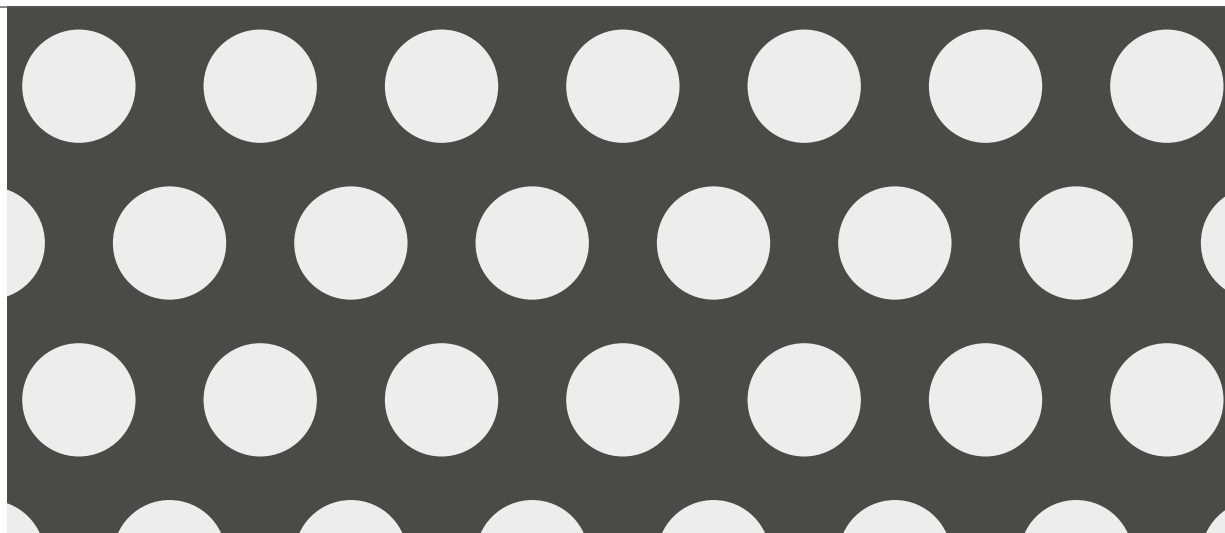


ESCALA | SCALE | ÉCHELLE 1:1

R	15 mm
T	22 mm
	51 %

		
Fe	2000x1000	2 - 3 - 4 - 5 - 6
G	2000x1000	2
I A304L	2000x1000	2 - 3

R
15
T
24

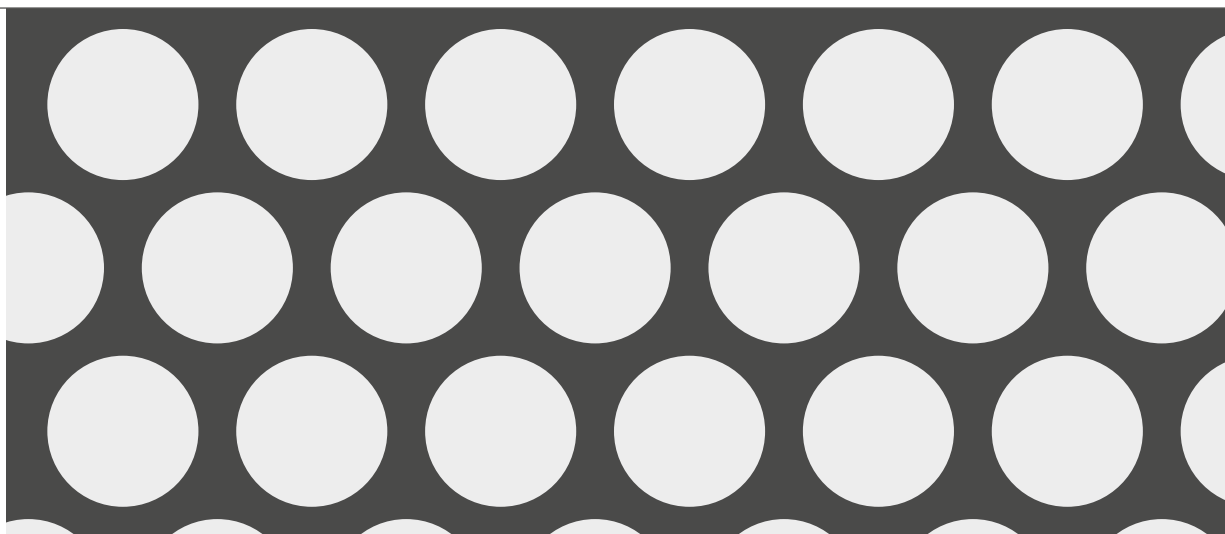


ESCALA | SCALE | ÉCHELLE 1:1

R	15 mm
T	24 mm
	35 %

		
Fe	2000x1000	10

R
20
T
25



ESCALA | SCALE | ÉCHELLE 1:1

R	20 mm
T	25 mm
	58 %



Fe

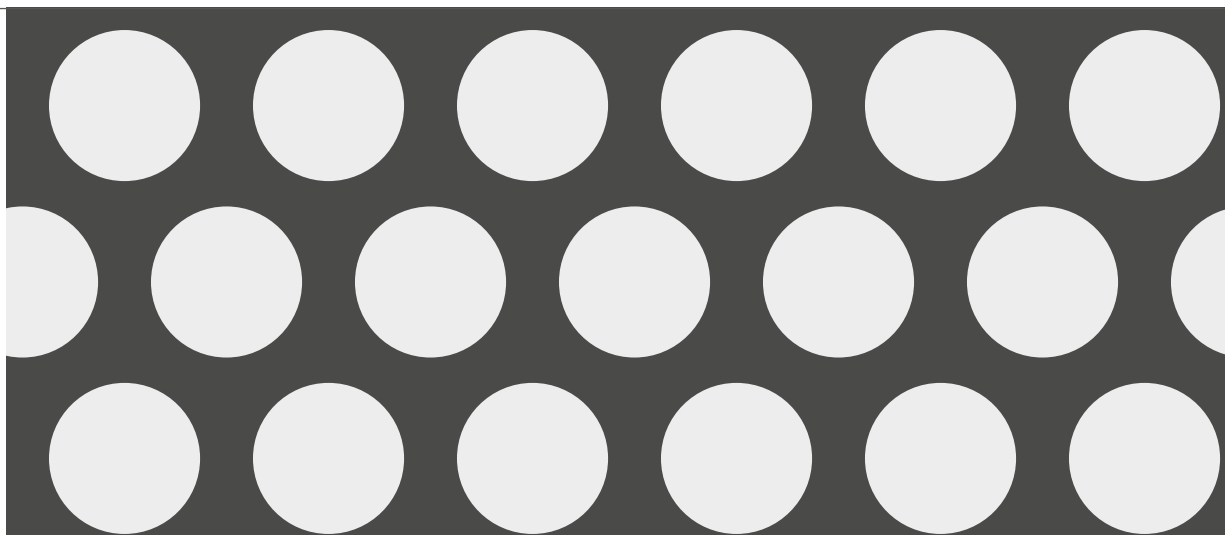


2000x1000



8 - 10

R
20
T
27



ESCALA | SCALE | ÉCHELLE 1:1

R	20 mm
T	27 mm
	50 %



Fe

2000x1000



2 - 3 - 4 - 5 - 6

I

A304L

2000x1000

2

Fe

3000x1500

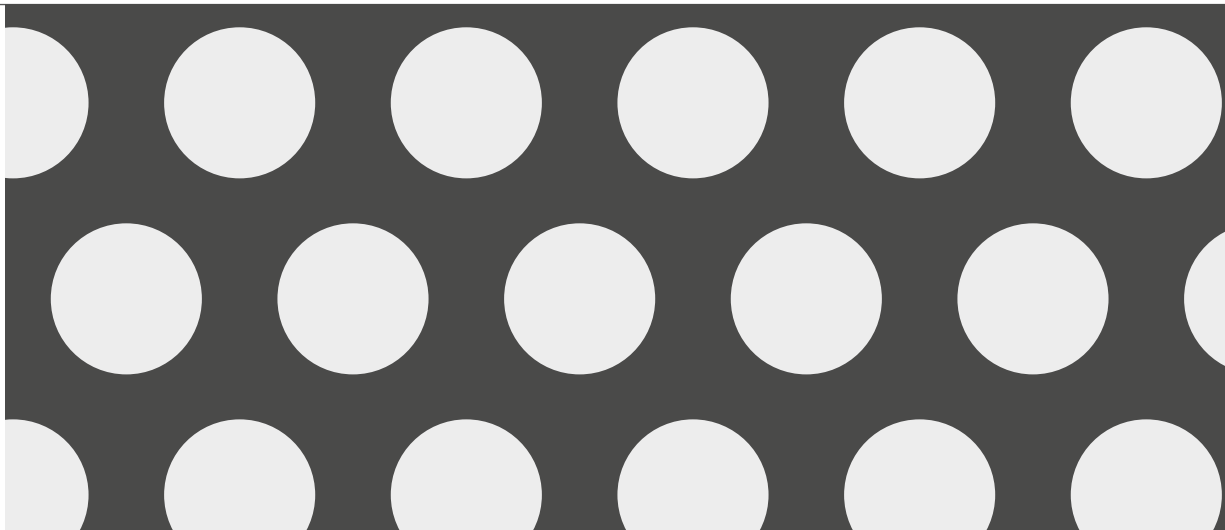
2

Fe

2500x1250

2

R
20
T
30



ESCALA | SCALE | ÉCHELLE 1:1

R 20 mm

T 30 mm

40 %



Fe

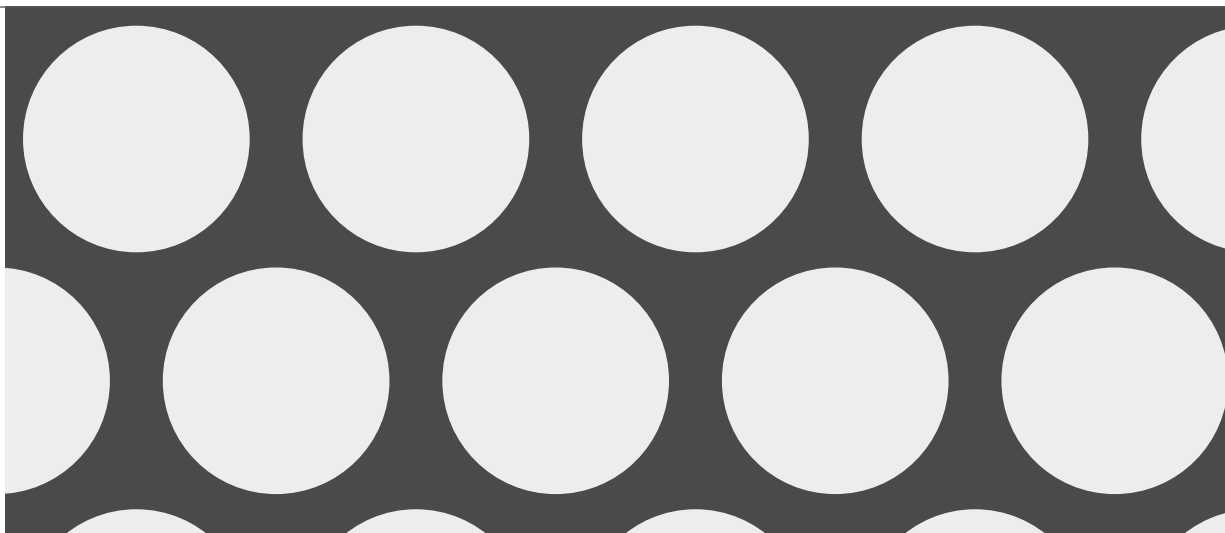


2000x1000



8 - 10

R
30
T
37



ESCALA | SCALE | ÉCHELLE 1:1

R 30 mm

T 37 mm

60 %



Fe

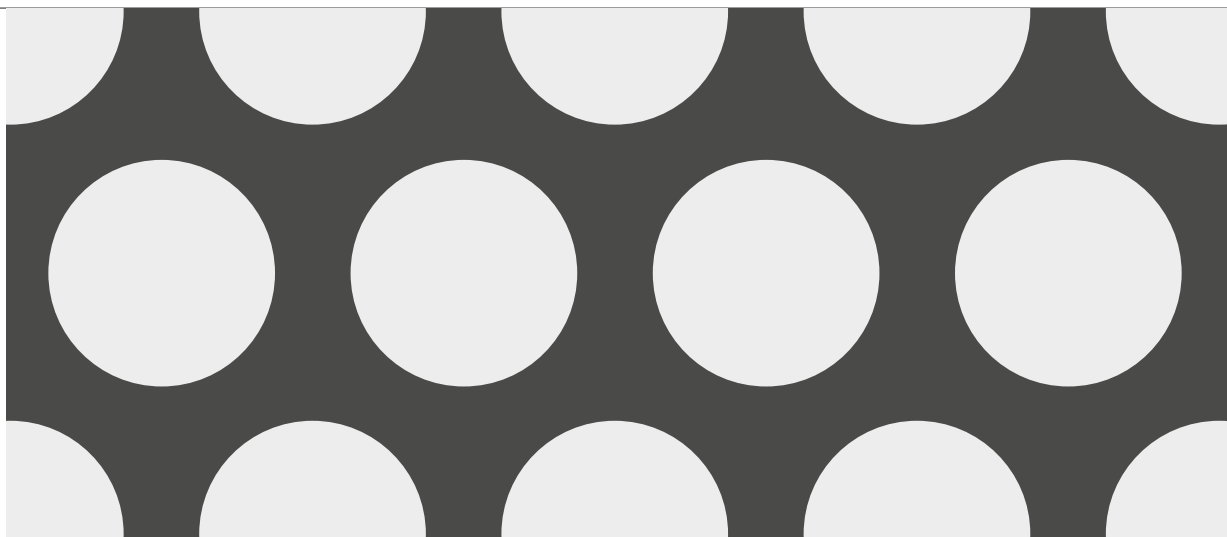


2000x1000



2 - 3 - 4 - 5 - 6

R
30
T
40



ESCALA | SCALE | ÉCHELLE 1:1

R 30 mm

T 40 mm

 51 %



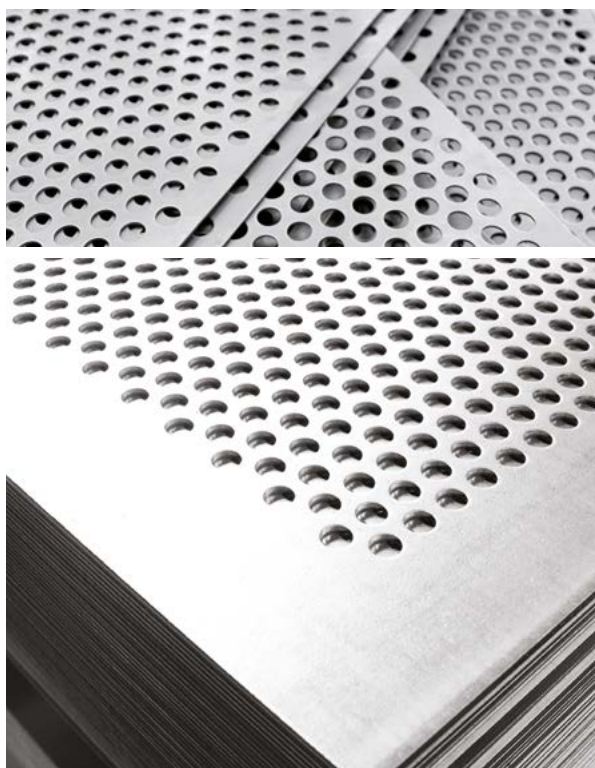
Fe

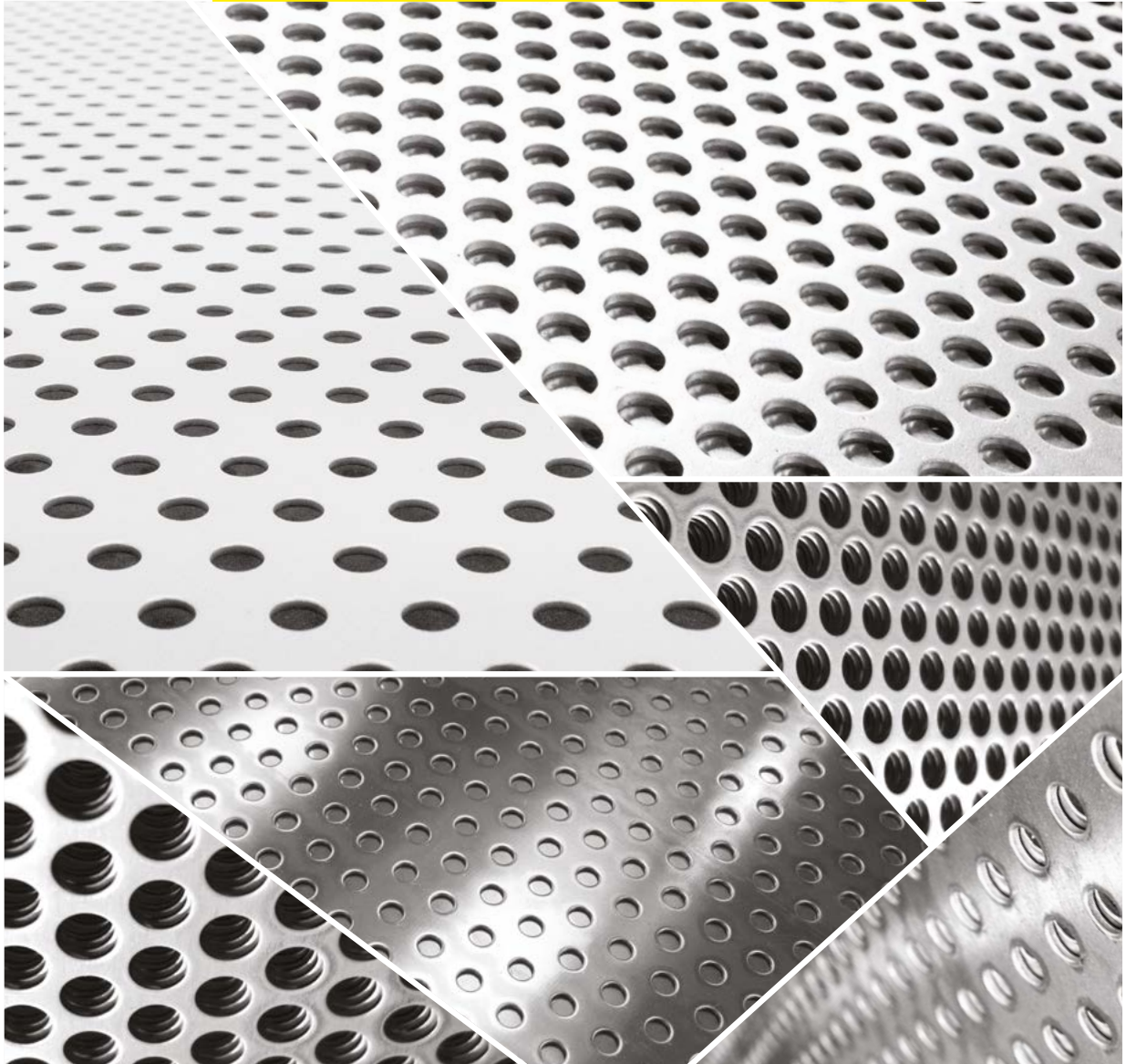


2000x1000



10





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