KENTON

Kenton Product Guide

6th Edition

Perforated Metal
Expanded Metal
Woven, Crimped & Welded Wire Mesh
Fabrication & Finishing Services



SALES & ENQUIRIES
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Kenton Product Guide

Established in 1986 Kenton has grown and developed into one of the UK's market leaders. We believe this success has been achieved through consistently delivering exceptional customer service and quality.

Should you ever have any comments regarding this catalogue or any aspect of Kenton service please telephone us, we value your opinion.

We offer:

- Next working day delivery, UK-wide
- An extensive stock range
- Non-stock sizes and patterns within 5-7 days
- Specials made to order to your specification
- Competitive pricing
- Genuine care for our customers

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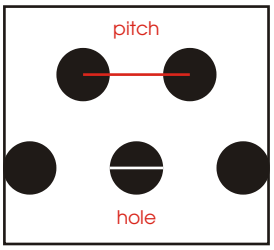
How to read this guide

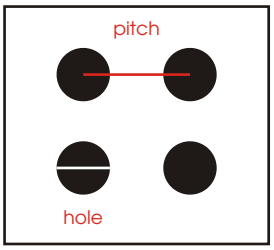
Pattern names

Every perforated pattern is named by its hole and its pitch. **R3 T5** is a 3mm round hole on a 5mm staggered pitch.

R round hole, size in mm
C square hole, size in mm
T staggered (60°) pitch in mm
U square (in line) pitch in mm



T – staggered pitch



U – square pitch

Pitch is measured from the centre of one hole to the centre of the next.

Kenton pattern codes

K030M is pattern 030 (R3 T5) in mild steel. The number identifies the hole and pitch, the last letter the material:

M mild steel
G pre-galvanised steel
A aluminium
S stainless steel 304
S6 stainless steel 316

Order by the code or by the pattern name, whichever you prefer. Every code is listed in the code index at the back.

Availability

In-stock on our shelves now, for next working day delivery, UK-wide
5-7 days made to order
Blank not a standard size: ask us about specials made to order to your specification

Open area

The percentage of the sheet that is hole. Printed beside every pattern.

Pattern type	Open area %
Round hole, staggered pitch	90.69 x (hole ÷ pitch)²
Round hole, square pitch	78.54 x (hole ÷ pitch)²
Square hole, square pitch	100 x (hole ÷ pitch)²

Weight guide

kg per m² = thickness (mm) x density x (1 – open area)

Material	Density	Solid sheet, per mm
Mild & pre-galvanised steel	7.85	7.85 kg/m²
Stainless steel 304 & 316	8.0	8.0 kg/m²
Aluminium	2.71	2.71 kg/m²

Example: R3 T5 (33% open) in 1.5mm mild steel is 1.5 x 7.85 x 0.67 = 7.9 kg/m², so a 2000x1000mm sheet weighs about 16kg.

Wire gauge to mm

swg	10g	12g	14g	16g	18g	20g	22g
mm	3.25	2.64	2.03	1.63	1.22	0.91	0.71

When you call or email, it helps to tell us: the material, the pattern (name or Kenton code), the thickness, the sheet size or cut size, how many, and where it is going.

Tel: **0117 963 4579** holes@kentons.biz

Find a pattern

Every perforated pattern in this guide, smallest hole first. The number under each material is the page to turn to: click it to go straight there. **A shaded number means at least one size is In-stock**; a plain number is made to order in 5-7 days; – means not a standard item in that material.

Pattern	Hole (mm)	Pitch (mm)	Open area	Mild Steel	Pre-Galvanised	Aluminium	Stainless 304	Stainless 316
Round hole, staggered pitch (R... T...)								
R0.5 T1.09	0.5	1.09	19%	–	–	–	**29**	–
R0.5 T1.25	0.5	1.25	15%	14	–	–	–	–
R0.75 T1.5	0.75	1.5	23%	–	–	–	34	–
R1 T2	1	2	23%	–	–	–	34	39
R1 T2.2	1	2.2	19%	–	–	–	**29**	–
R1.1 T2	1.1	2	27%	**7**	20	26	**29**	**37**
R1.25 T2.4	1.25	2.4	25%	14	–	–	34	–
R1.25 T4	1.25	4	9%	14	–	–	–	–
R1.5 T2.5	1.5	2.5	33%	**7**	20	26	**29**	**37**
R1.5 T3	1.5	3	23%	–	–	–	34	–
R2 T3	2	3	40%	**7**	20	26	**29**	–
R2 T3.5	2	3.5	30%	**7**	**18**	**24**	**30**	**37**
R2 T4	2	4	23%	–	–	–	**30**	–
R2.5 T3.5	2.5	3.5	46%	**7**	20	26	–	–
R2.5 T4	2.5	4	35%	14	–	–	–	–
R3 T4	3	4	51%	**8**	20	26	**30**	–
R3 T5	3	5	33%	**8**	**18**	**24**	**30**	**37**
R3 T6	3	6	23%	–	21	26	**30**	**37**
R3 T7	3	7	17%	–	21	26	–	–
R4 T5	4	5	58%	**8**	21	26	–	–
R4 T5.6	4	5.6	46%	–	–	–	34	–
R4 T6	4	6	40%	**8**	**18**	26	**31**	**38**
R4 T7	4	7	30%	–	21	26	34	–
R4 T8	4	8	23%	–	21	26	–	–
R5 T6	5	6	63%	**8**	21	–	–	–
R5 T7	5	7	46%	**9**	**18**	26	**31**	–
R5 T7.5	5	7.5	40%	14	21	26	34	–
R5 T8	5	8	35%	**9**	**18**	**24**	**31**	**38**
R5 T9	5	9	28%	14	21	26	34	39
R5 T10	5	10	23%	14	21	26	34	39
R5 T12	5	12	16%	14	21	26	34	39
R5 T14	5	14	12%	14	21	26	35	39
R6 T8	6	8	51%	14	**19**	26	**31**	–
R6 T9	6	9	40%	**9**	**19**	**24**	**31**	**38**
R6 T12	6	12	23%	**9**	–	–	–	–
R7 T10	7	10	44%	14	21	26	35	–
R7 T11	7	11	37%	14	21	26	–	–
R8 T10	8	10	58%	–	–	27	35	–
R8 T11	8	11	48%	**9**	21	27	35	–
R8 T12	8	12	40%	**10**	21	**24**	**32**	39
R8 T16	8	16	23%	14	21	27	–	–
R10 T12	10	12	63%	14	21	27	35	39
R10 T12.7	10	12.7	56%	14	–	–	–	–

Find a pattern, continued

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Pattern	Hole (mm)	Pitch (mm)	Open area	Mild Steel	Pre-Galvanised	Aluminium	Stainless 304	Stainless 316
R10 T13	10	13	54%	14	21	27	–	39
R10 T13.5	10	13.5	50%	14	–	27	–	–
R10 T14	10	14	46%	14	21	27	–	39
R10 T15	10	15	40%	**10**	**19**	**25**	**32**	**38**
R10 T16	10	16	35%	14	–	–	–	–
R10 T18	10	18	28%	14	21	27	35	39
R12 T16	12	16	51%	**10**	22	27	35	39
R12 T20	12	20	33%	**10**	–	–	–	–
R15 T20	15	20	51%	–	–	–	**32**	–
R15 T21	15	21	46%	15	22	27	35	39
R15 T22	15	22	42%	15	–	–	–	–
R15 T24	15	24	35%	**11**	–	–	–	–
R16 T20	16	20	58%	15	–	27	–	–
R18 T22	18	22	61%	15	22	27	–	39
R20 T25	20	25	58%	15	22	27	35	39
R20 T27	20	27	50%	15	22	–	–	–
R20 T28	20	28	46%	**11**	**19**	**25**	**32**	39
R25 T30	25	30	63%	15	22	27	35	40
R30 T35	30	35	67%	15	22	–	35	40
R30 T40	30	40	51%	**11**	22	27	35	40
Round hole, square pitch (R... U...)								
R4.5 U15	4.5	15	7%	**12**	–	–	**33**	–
R5 U10	5	10	20%	15	22	27	35	40
R5 U15	5	15	9%	15	22	27	35	40
R5 U25	5	25	3%	15	22	27	35	40
R8 U17.32	8	17.32	17%	15	22	27	35	40
R10 U15	10	15	35%	15	22	27	35	40
R10 U20	10	20	20%	–	–	28	–	–
R10 U20.78	10	20.78	18%	15	–	–	–	–
R10 U25.98	10	25.98	12%	15	22	28	35	40
R12 U27.72	12	27.72	15%	15	22	28	35	40
R15 U36.38	15	36.38	13%	15	22	28	35	40
R20 U48.5	20	48.5	13%	15	22	28	36	40
Square hole, square pitch (C... U...)								
C3 U5	3	5	36%	**12**	–	–	–	–
C4 U7	4	7	33%	15	–	–	–	–
C5 U7	5	7	51%	15	–	–	**33**	–
C5 U7.5	5	7.5	44%	16	–	–	**33**	–
C5 U8	5	8	39%	**12**	–	–	**33**	–
C5 U16	5	16	10%	16	–	–	–	–
C6 U9	6	9	44%	**12**	–	**25**	–	–
C7 U10	7	10	49%	16	22	28	–	–
C8 U10	8	10	64%	**12**	**20**	–	–	–

Find a pattern, continued

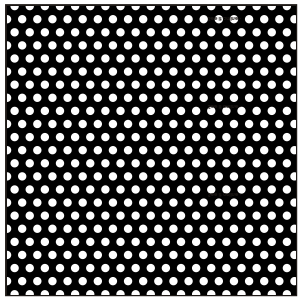
Every perforated pattern in this guide, smallest hole first. The number under each material is the page to turn to: click it to go straight there. **A shaded number means at least one size is In-stock**; a plain number is made to order in 5-7 days; – means not a standard item in that material.

Pattern	Hole (mm)	Pitch (mm)	Open area	Mild Steel	Pre-Galvanised	Aluminium	Stainless 304	Stainless 316
C8 U11	8	11	53%	16	–	–	–	–
C8 U12	8	12	44%	**13**	–	–	**33**	–
C8 U16	8	16	25%	16	–	–	–	–
C8 U24	8	24	11%	16	–	–	–	–
C9.2 U34	9.2	34	7%	16	22	28	36	–
C9.2 U37.98	9.2	37.98	6%	16	22	28	36	40
C9.5 U13.33	9.5	13.33	51%	16	23	–	–	–
C10 U12	10	12	69%	**13**	–	–	**34**	**38**
C10 U14	10	14	51%	**13**	**20**	–	–	–
C10 U15	10	15	44%	**13**	**20**	**25**	**34**	**39**
C10 U20	10	20	25%	16	–	–	–	–
C10 U30	10	30	11%	16	–	–	–	–
C10 U38	10	38	7%	16	–	–	–	–
C15 U20	15	20	56%	**13**	–	–	–	–
C15 U40	15	40	14%	16	23	28	36	40
C15 U60	15	60	6%	16	23	28	36	40
C20 U23	20	23	76%	16	–	–	–	–
C20 U24	20	24	69%	16	–	–	–	–
C20 U25	20	25	64%	16	–	–	–	–
C20 U28	20	28	51%	16	–	–	–	–
C20 U40	20	40	25%	16	23	28	36	40
C20 U50	20	50	16%	16	23	28	36	40
C25 U30	25	30	69%	17	–	–	–	–
C25 U35	25	35	51%	17	23	28	36	40
C25 U70	25	70	13%	17	23	28	36	41
C30 U35	30	35	73%	17	–	–	–	–
C30 U70	30	70	18%	17	23	28	36	41
C40 U60	40	60	44%	17	23	28	36	41
C50 U100	50	100	25%	17	23	28	36	41

Kenton Perforated Mild Steel

1.1mm hole 2mm pitch

27% Open Area

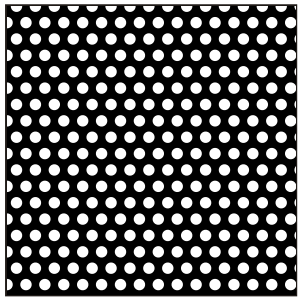


Pattern: K001M R1.1 T2

	2000x1000mm	2500x1250mm
0.75mm	5-7 days	
1.0mm	**In-stock**	5-7 days

1.5mm hole 2.5mm pitch

33% Open Area

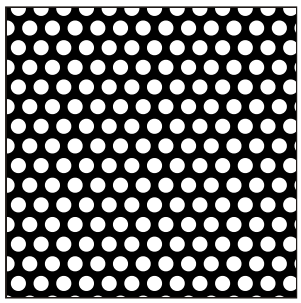


Pattern: K010M R1.5 T2.5

	2000x1000mm
1.0mm	**In-stock**
1.5mm	5-7 days

2mm hole 3mm pitch

40% Open Area

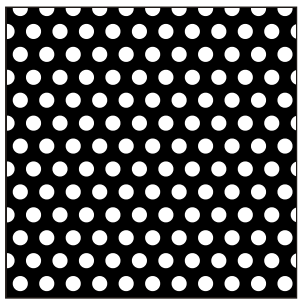


Pattern: K012M R2 T3

	2000x1000mm	2500x1250mm
1.0mm	**In-stock**	5-7 days

2mm hole 3.5mm pitch

30% Open Area

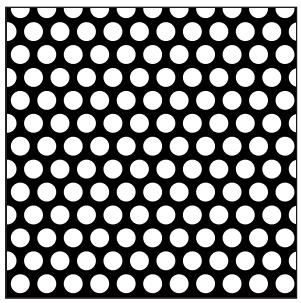


Pattern: K015M R2 T3.5

	2000x1000mm
1.0mm	**In-stock**
1.5mm	**In-stock**
2.0mm	**In-stock**

2.5mm hole 3.5mm pitch

46% Open Area



Pattern: K018M R2.5 T3.5

	2000x1000mm	2500x1250mm
1.0mm	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days
2.0mm	**In-stock**	

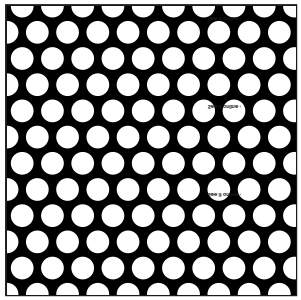
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Perforated Mild Steel

3mm hole 4mm pitch

51% Open Area

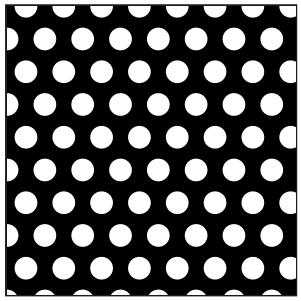


Pattern: K025M R3 T4

	2000x1000mm
1.0mm	**In-stock**
1.5mm	**In-stock**

3mm hole 5mm pitch

33% Open Area

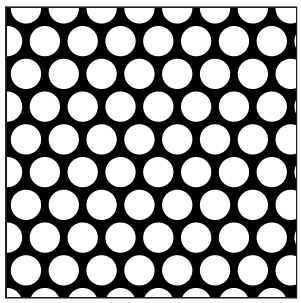


Pattern: K030M R3 T5

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	**In-stock**	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	**In-stock**	5-7 days	5-7 days

4mm hole 5mm pitch

58% Open Area

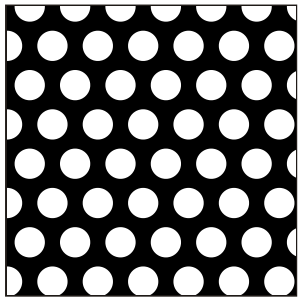


Pattern: K130M R4 T5

	2000x1000mm	2500x1250mm
1.0mm	5-7 days	5-7 days
1.5mm	**In-stock**	

4mm hole 6mm pitch

40% Open Area

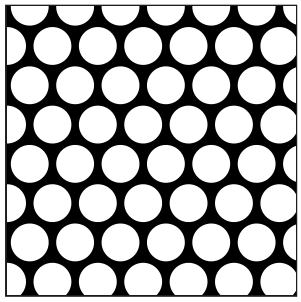


Pattern: K035M R4 T6

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days

5mm hole 6mm pitch

63% Open Area



Pattern: K039M R5 T6

	2000x1000mm
1.0mm	**In-stock**

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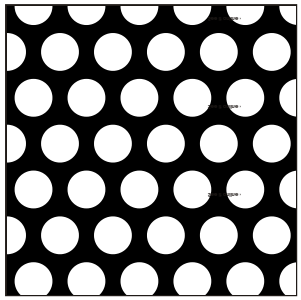
Kenton Perforated Mild Steel

5mm hole 7mm pitch

46% Open Area

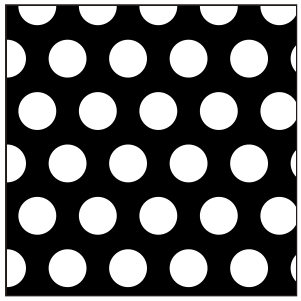


Pattern: K040M R5 T7

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.2mm		**In-stock**	
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days

5mm hole 8mm pitch

35% Open Area

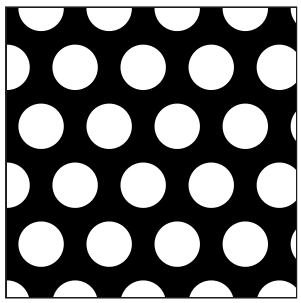


Pattern: K045M R5 T8

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	**In-stock**	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	**In-stock**	**In-stock**	5-7 days
5.0mm	**In-stock**		

6mm hole 9mm pitch

40% Open Area

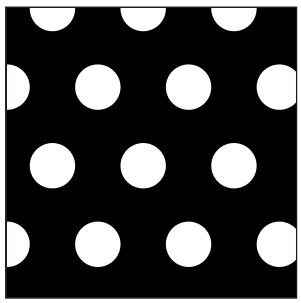


Pattern: K050M R6 T9

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	**In-stock**	**In-stock**	**In-stock**
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	**In-stock**	**In-stock**	5-7 days

6mm hole 12mm pitch

23% Open Area

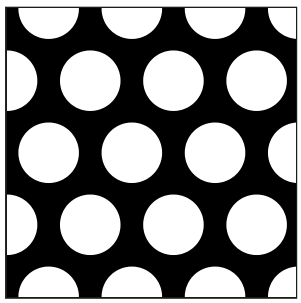


Pattern: K052M R6 T12

	2500x1250mm
6.0mm	**In-stock**

8mm hole 11mm pitch

48% Open Area



Pattern: K055M R8 T11

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days

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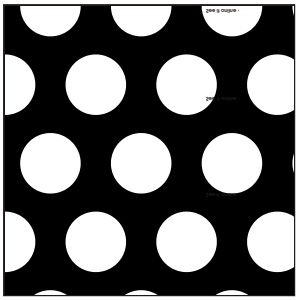
Kenton Perforated Mild Steel

8mm hole 12mm pitch

40% Open Area

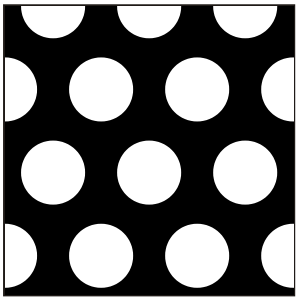


Pattern: K060M R8 T12

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days
4.0mm	**In-stock**		
5.0mm	**In-stock**		
6.0mm	5-7 days		

10mm hole 15mm pitch

40% Open Area

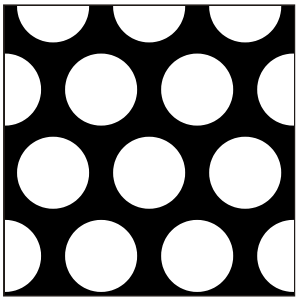


Pattern: K065M R10 T15 swatch shown at 85% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	**In-stock**
3.0mm	**In-stock**	**In-stock**	5-7 days
4.0mm	5-7 days	5-7 days	
5.0mm	**In-stock**	5-7 days	5-7 days

12mm hole 16mm pitch

51% Open Area

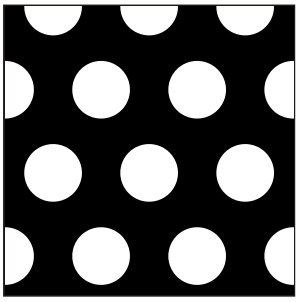


Pattern: K070M R12 T16 swatch shown at 79% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days
3.0mm	**In-stock**	5-7 days	5-7 days
4.0mm	5-7 days		
6.0mm	5-7 days		

12mm hole 20mm pitch

33% Open Area



Pattern: K072M R12 T20 swatch shown at 64% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days		
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days
10.0mm	**In-stock**		

In-stock 5-7 days = made to order Blank = not a standard size

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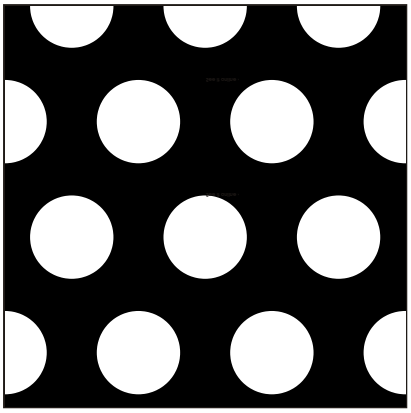
Kenton Perforated Mild Steel

15mm hole 24mm pitch

35% Open Area

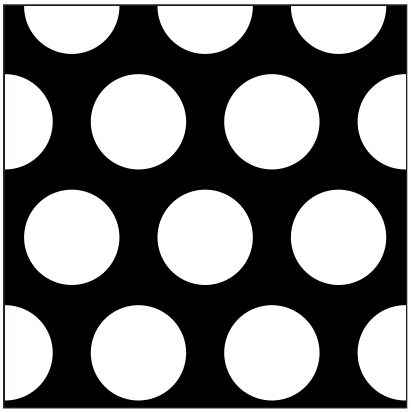


Pattern: K076M R15 T24 swatch shown at 73% of actual size

	2000x1000mm
6.0mm	**In-stock**
8.0mm	**In-stock**

20mm hole 28mm pitch

46% Open Area

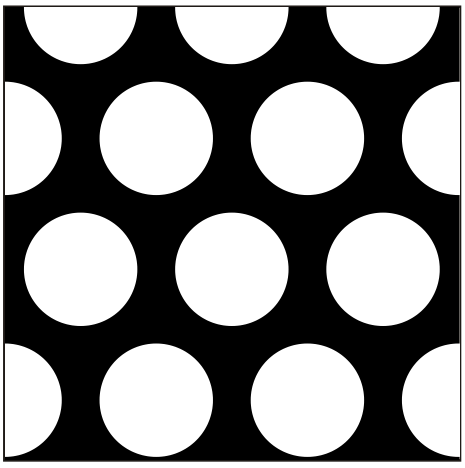


Pattern: K080M R20 T28 swatch shown at 63% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	**In-stock**	**In-stock**	5-7 days
4.0mm	5-7 days		

30mm hole 40mm pitch

51% Open Area



Pattern: K085M R30 T40 swatch shown at 50% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	5-7 days	**In-stock**	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days
4.0mm	5-7 days		

In-stock 5-7 days = made to order Blank = not a standard size

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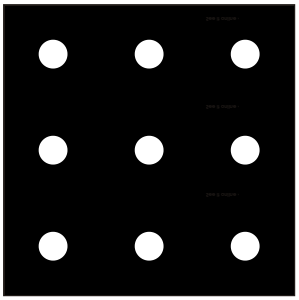
Kenton Perforated Mild Steel

4.5mm hole 15mm pitch

7% Open Area

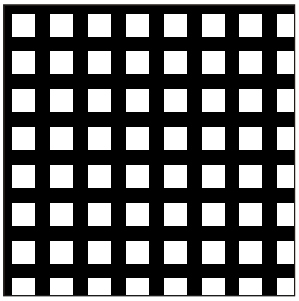


Pattern: K450M R4.5 U15 swatch shown at 85% of actual size

	2000x1000mm
1.5mm	**In-stock**

3mm hole 5mm pitch

36% Open Area

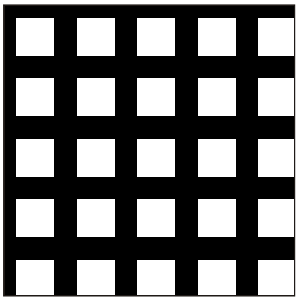


Pattern: K103M C3 U5

	2000x1000mm
1.0mm	**In-stock**

5mm hole 8mm pitch

39% Open Area

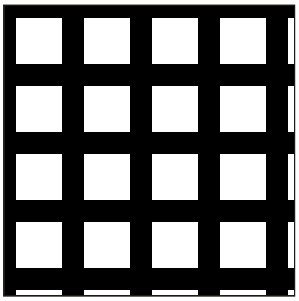


Pattern: K110M C5 U8

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	**In-stock**
2.0mm	5-7 days	5-7 days	5-7 days

6mm hole 9mm pitch

44% Open Area

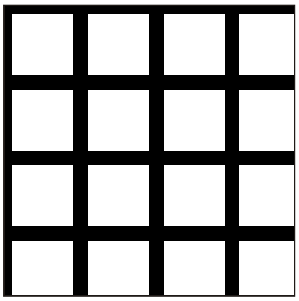


Pattern: K115M C6 U9

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days

8mm hole 10mm pitch

64% Open Area



Pattern: K120M C8 U10

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days

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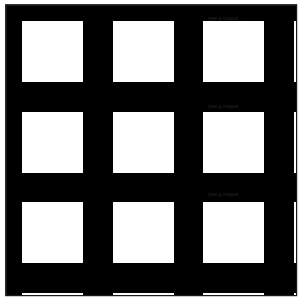
Kenton Perforated Mild Steel

8mm hole 12mm pitch

44% Open Area

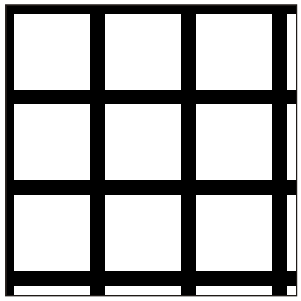


Pattern: K125M C8 U12

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	**In-stock**	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days
3.0mm	5-7 days		

10mm hole 12mm pitch

69% Open Area

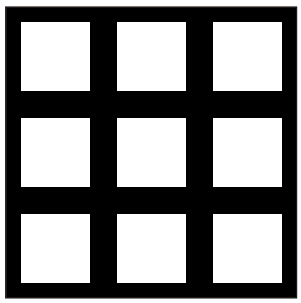


Pattern: K131M C10 U12

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days

10mm hole 14mm pitch

51% Open Area

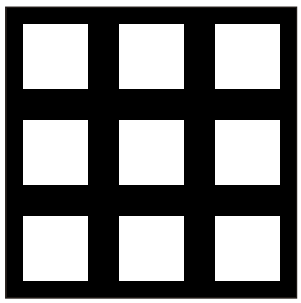


Pattern: K135M C10 U14 swatch shown at 91% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	5-7 days	5-7 days	

10mm hole 15mm pitch

44% Open Area

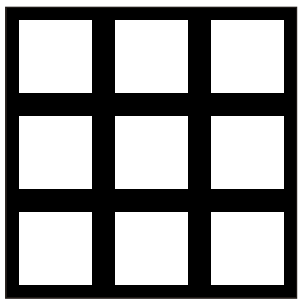


Pattern: K140M C10 U15 swatch shown at 85% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days
3.0mm	**In-stock**	5-7 days	
4.0mm	5-7 days		

15mm hole 20mm pitch

56% Open Area



Pattern: K150M C15 U20 swatch shown at 64% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days

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Kenton Perforated Mild Steel

Also available in 5-7 days

made to order; the figures under each sheet size are the thicknesses in mm

						Thicknesses available (mm) in each sheet size		
	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	2000x1000mm	2500x1250mm	3000x1500mm
	**R0.5 T1.25**	K094M	Round 0.5	1.25 staggered	15%	0.5	–	–
	**R1.25 T2.4**	K095M	Round 1.25	2.4 staggered	25%	1	–	–
	**R1.25 T4**	K003M	Round 1.25	4 staggered	9%	1	–	–
	**R2.5 T4**	K020M	Round 2.5	4 staggered	35%	1, 1.5	1, 1.5	–
	**R5 T7.5**	K097M	Round 5	7.5 staggered	40%	1, 1.5	–	–
	**R5 T9**	K098M	Round 5	9 staggered	28%	1, 3, 5	1	1
	**R5 T10**	K099M	Round 5	10 staggered	23%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R5 T12**	K200M	Round 5	12 staggered	16%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3
	**R5 T14**	K201M	Round 5	14 staggered	12%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R6 T8**	K047M	Round 6	8 staggered	51%	1, 1.5, 3	1, 1.5	1, 1.5
	**R7 T10**	K053M	Round 7	10 staggered	44%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R7 T11**	K054M	Round 7	11 staggered	37%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R8 T16**	K202M	Round 8	16 staggered	23%	1, 1.5, 2, 3, 6	–	–
	**R10 T12**	K090M	Round 10	12 staggered	63%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T12.7**	K091M	Round 10	12.7 staggered	56%	1, 1.5	1	1
	**R10 T13**	K061M	Round 10	13 staggered	54%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T13.5**	K092M	Round 10	13.5 staggered	50%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T14**	K062M	Round 10	14 staggered	46%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T16**	K067M	Round 10	16 staggered	35%	1, 1.5, 2, 3, 8	1.5, 2, 3	1.5, 2, 3
	**R10 T18**	K203M	Round 10	18 staggered	28%	1, 1.5, 2, 3, 8	1.5, 2, 3	1.5, 2, 3

Figures are the sheet thicknesses in mm that we make to order in each sheet size, e.g. 1, 1.5, 2 under 2000x1000mm means that pattern is made in 1mm, 1.5mm and 2mm in a 2000x1000mm sheet. – = not a standard size. Other patterns, thicknesses and sizes can be made to your specification.

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Kenton Perforated Mild Steel

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

						Thicknesses available (mm) in each sheet size		
	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	2000x1000mm	2500x1250mm	3000x1500mm
	**R15 T21**	K075M	Round 15	21 staggered	46%	1, 1.5, 2, 3, 4	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R15 T22**	K204M	Round 15	22 staggered	42%	1.5, 2, 3	–	2
	**R16 T20**	K077M	Round 16	20 staggered	58%	1, 1.5	1.5	1.5
	**R18 T22**	K078M	Round 18	22 staggered	61%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R20 T25**	K079M	Round 20	25 staggered	58%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R20 T27**	K093M	Round 20	27 staggered	50%	1.5, 2	2	2
	**R25 T30**	K082M	Round 25	30 staggered	63%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R30 T35**	K083M	Round 30	35 staggered	67%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R5 U10**	K453M	Round 5	10 square	20%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R5 U15**	K455M	Round 5	15 square	9%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R5 U25**	K458M	Round 5	25 square	3%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R8 U17.32**	K460M	Round 8	17.32 square	17%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R10 U15**	K410M	Round 10	15 square	35%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R10 U20.78**	K430M	Round 10	20.78 square	18%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R10 U25.98**	K465M	Round 10	25.98 square	12%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R12 U27.72**	K480M	Round 12	27.72 square	15%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R15 U36.38**	K495M	Round 15	36.38 square	13%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R20 U48.5**	K510M	Round 20	48.5 square	13%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C4 U7**	K105M	Square 4	7 square	33%	1, 1.5	1, 1.5	1, 1.5
	**C5 U7**	K107M	Square 5	7 square	51%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2

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Kenton Perforated Mild Steel

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

						Thicknesses available (mm) in each sheet size		
	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	2000x1000mm	2500x1250mm	3000x1500mm
	**C5 U7.5**	K108M	Square 5	7.5 square	44%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**C5 U16**	K113M	Square 5	16 square	10%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C7 U10**	K118M	Square 7	10 square	49%	1	1	–
	**C8 U11**	K123M	Square 8	11 square	53%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**C8 U16**	K126M	Square 8	16 square	25%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C8 U24**	K127M	Square 8	24 square	11%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C9.2 U34**	K128M	Square 9.2	34 square	7%	1, 2	1, 1.5, 2	1, 1.5, 2
	**C9.2 U37.98**	K129M	Square 9.2	37.98 square	6%	1.5, 2	1.5, 2	1.5, 2
	**C9.5 U13.33**	K146M	Square 9.5	13.33 square	51%	1.5, 2	2	–
	**C10 U20**	K141M	Square 10	20 square	25%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C10 U30**	K142M	Square 10	30 square	11%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C10 U38**	K145M	Square 10	38 square	7%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C15 U40**	K152M	Square 15	40 square	14%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C15 U60**	K153M	Square 15	60 square	6%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C20 U23**	K155M	Square 20	23 square	76%	1.5, 2	1.5, 2	1.5, 2
	**C20 U24**	K156M	Square 20	24 square	69%	1.5, 2	1.5, 2	1.5, 2
	**C20 U25**	K157M	Square 20	25 square	64%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C20 U28**	K158M	Square 20	28 square	51%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C20 U40**	K159M	Square 20	40 square	25%	1.5, 2	1.5, 2	1.5, 2
	**C20 U50**	K143M	Square 20	50 square	16%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3

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Kenton Perforated Mild Steel

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size 2000x1000mm	2500x1250mm	3000x1500mm
	**C25 U30**	K160M	Square 25	30 square	69%	1, 1.5, 2, 3	1, 1.5, 2, 3	1.5, 2, 3
	**C25 U35**	K162M	Square 25	35 square	51%	1, 1.5, 2, 3	1, 1.5, 2, 3	1.5, 2, 3
	**C25 U70**	K163M	Square 25	70 square	13%	1, 1.5, 2, 3	1, 1.5, 2, 3	1.5, 2, 3
	**C30 U35**	K165M	Square 30	35 square	73%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C30 U70**	K151M	Square 30	70 square	18%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**C40 U60**	K161M	Square 40	60 square	44%	1, 1.5, 2, 3	1.5, 2, 3	1.5, 2, 3
	**C50 U100**	K166M	Square 50	100 square	25%	1, 1.5, 2, 3	1.5, 2, 3	1.5, 2, 3

Figures are the sheet thicknesses in mm that we make to order in each sheet size, e.g. 1, 1.5, 2 under 2000x1000mm means that pattern is made in 1mm, 1.5mm and 2mm in a 2000x1000mm sheet. – = not a standard size. Other patterns, thicknesses and sizes can be made to your specification.

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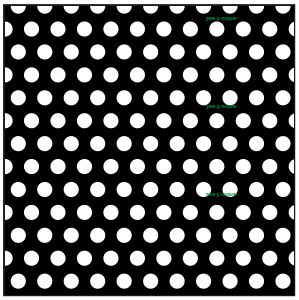
Kenton Perforated Pre-Galvanised Steel

2mm hole 3.5mm pitch

30% Open Area

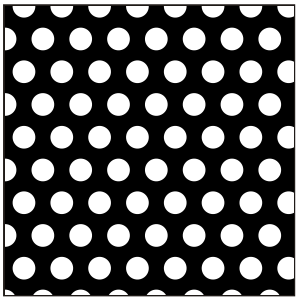


Pattern: K015G R2 T3.5

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	

3mm hole 5mm pitch

33% Open Area

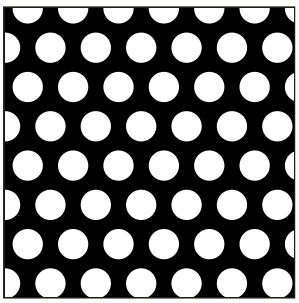


Pattern: K030G R3 T5

	2000x1000mm	2500x1250mm	3000x1500mm
0.7mm	5-7 days	**In-stock**	5-7 days
1.0mm	5-7 days	**In-stock**	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days

4mm hole 6mm pitch

40% Open Area

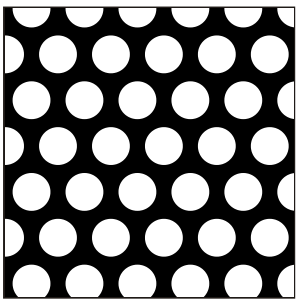


Pattern: K035G R4 T6

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	**In-stock**	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days

5mm hole 7mm pitch

46% Open Area

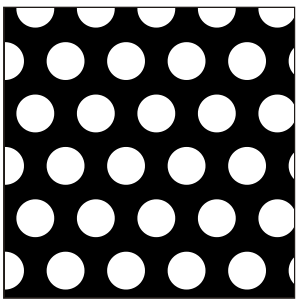


Pattern: K040G R5 T7

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	**In-stock**	5-7 days
1.5mm	5-7 days	**In-stock**	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days

5mm hole 8mm pitch

35% Open Area



Pattern: K045G R5 T8

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	**In-stock**
3.0mm	5-7 days	5-7 days	5-7 days

In-stock 5-7 days = made to order Blank = not a standard size

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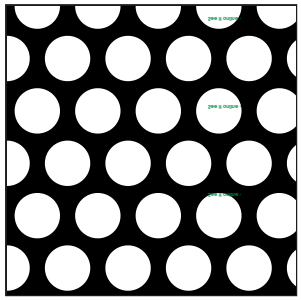
Kenton Perforated Pre-Galvanised Steel

6mm hole 8mm pitch

51% Open Area

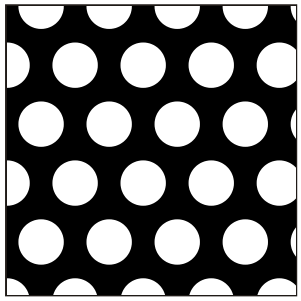


Pattern: K047G R6 T8

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days

6mm hole 9mm pitch

40% Open Area

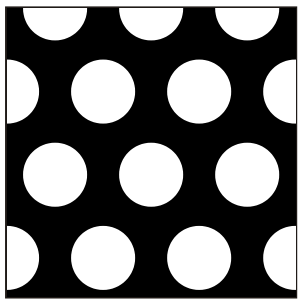


Pattern: K050G R6 T9

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	**In-stock**	5-7 days	5-7 days
3.0mm	**In-stock**	5-7 days	5-7 days

10mm hole 15mm pitch

40% Open Area

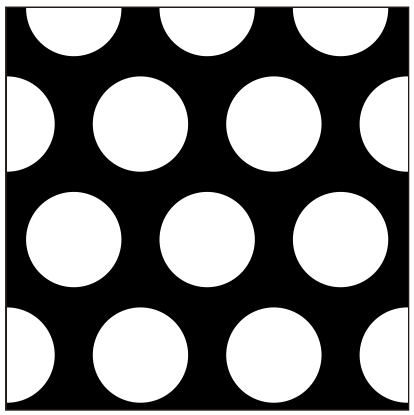


Pattern: K065G R10 T15 swatch shown at 85% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	5-7 days	**In-stock**	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days

20mm hole 28mm pitch

46% Open Area



Pattern: K080G R20 T28 swatch shown at 63% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	5-7 days	**In-stock**	5-7 days
3.0mm	5-7 days		5-7 days

In-stock 5-7 days = made to order Blank = not a standard size

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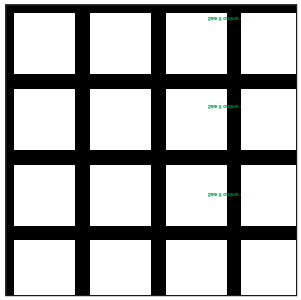
Kenton Perforated Pre-Galvanised Steel

8mm hole 10mm pitch

64% Open Area

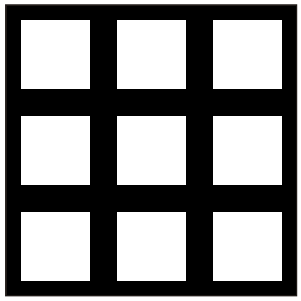


Pattern: K120G C8 U10

	2000x1000mm
1.0mm	In-stock
1.5mm	In-stock

10mm hole 14mm pitch

51% Open Area

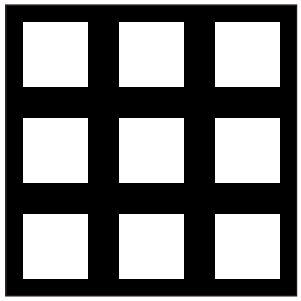


Pattern: K135G C10 U14 swatch shown at 91% of actual size

	2000x1000mm
2.0mm	In-stock

10mm hole 15mm pitch

44% Open Area



Pattern: K140G C10 U15 swatch shown at 85% of actual size

	2000x1000mm	2500x1250mm
1.0mm	In-stock	
2.0mm		In-stock

Also available in 5-7 days made to order; the figures under each sheet size are the thicknesses in mm

						Thicknesses available (mm) in each sheet size		
	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	2000x1000mm	2500x1250mm	3000x1500mm
	**R1.1 T2**	K001G	Round 1.1	2 staggered	27%	1	1	–
	**R1.5 T2.5**	K005G	Round 1.5	2.5 staggered	33%	1	–	–
	**R2 T3**	K012G	Round 2	3 staggered	40%	1	1	–
	**R2.5 T3.5**	K018G	Round 2.5	3.5 staggered	46%	1, 1.5	1, 1.5	–
	**R3 T4**	K025G	Round 3	4 staggered	51%	1, 1.5, 2	1, 1.5	1

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Kenton Perforated Pre-Galvanised Steel

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

						Thicknesses available (mm) in each sheet size		
	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	2000x1000mm	2500x1250mm	3000x1500mm
	**R3 T6**	K032G	Round 3	6 staggered	23%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R3 T7**	K033G	Round 3	7 staggered	17%	1.5, 2, 3	1.5, 2, 3	1.5, 2
	**R4 T5**	K034G	Round 4	5 staggered	58%	1	1	–
	**R4 T7**	K037G	Round 4	7 staggered	30%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2
	**R4 T8**	K038G	Round 4	8 staggered	23%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R5 T6**	K039G	Round 5	6 staggered	63%	1	–	–
	**R5 T7.5**	K097G	Round 5	7.5 staggered	40%	0.6, 0.7, 1, 1.5	–	–
	**R5 T9**	K098G	Round 5	9 staggered	28%	1, 3	1	1
	**R5 T10**	K099G	Round 5	10 staggered	23%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R5 T12**	K200G	Round 5	12 staggered	16%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3
	**R5 T14**	K201G	Round 5	14 staggered	12%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R7 T10**	K053G	Round 7	10 staggered	44%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R7 T11**	K054G	Round 7	11 staggered	37%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R8 T11**	K055G	Round 8	11 staggered	48%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R8 T12**	K060G	Round 8	12 staggered	40%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R8 T16**	K202G	Round 8	16 staggered	23%	3	3	–
	**R10 T12**	K090G	Round 10	12 staggered	63%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T13**	K061G	Round 10	13 staggered	54%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T14**	K062G	Round 10	14 staggered	46%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T18**	K203G	Round 10	18 staggered	28%	1, 1.5	2	–

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Kenton Perforated Pre-Galvanised Steel

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size 2000x1000mm	2500x1250mm	3000x1500mm
	**R12 T16**	K070G	Round 12	16 staggered	51%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R15 T21**	K075G	Round 15	21 staggered	46%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R18 T22**	K078G	Round 18	22 staggered	61%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R20 T25**	K079G	Round 20	25 staggered	58%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R20 T27**	K093G	Round 20	27 staggered	50%	2	2	2
	**R25 T30**	K082G	Round 25	30 staggered	63%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R30 T35**	K083G	Round 30	35 staggered	67%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R30 T40**	K085G	Round 30	40 staggered	51%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R5 U10**	K453G	Round 5	10 square	20%	0.7, 1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R5 U15**	K455G	Round 5	15 square	9%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R5 U25**	K458G	Round 5	25 square	3%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2, 3
	**R8 U17.32**	K460G	Round 8	17.32 square	17%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R10 U15**	K410G	Round 10	15 square	35%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R10 U25.98**	K465G	Round 10	25.98 square	12%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R12 U27.72**	K480G	Round 12	27.72 square	15%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R15 U36.38**	K495G	Round 15	36.38 square	13%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R20 U48.5**	K510G	Round 20	48.5 square	13%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**C7 U10**	K118G	Square 7	10 square	49%	0.7, 1	1	–
	**C9.2 U34**	K128G	Square 9.2	34 square	7%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**C9.2 U37.98**	K129G	Square 9.2	37.98 square	6%	1.5, 2	1.5, 2	1.5, 2

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Kenton Perforated Pre-Galvanised Steel

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

						Thicknesses available (mm) in each sheet size		
	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	2000x1000mm	2500x1250mm	3000x1500mm
	**C9.5 U13.33**	K146G	Square 9.5	13.33 square	51%	1, 1.5	–	–
	**C15 U40**	K152G	Square 15	40 square	14%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C15 U60**	K153G	Square 15	60 square	6%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C20 U40**	K159G	Square 20	40 square	25%	1.5, 2	1.5, 2	1.5, 2
	**C20 U50**	K143G	Square 20	50 square	16%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2, 3
	**C25 U35**	K162G	Square 25	35 square	51%	1, 1.5, 2, 3	1, 1.5, 2	1.5, 2
	**C25 U70**	K163G	Square 25	70 square	13%	1, 1.5, 2, 3	1, 1.5, 2	1.5, 2
	**C30 U70**	K151G	Square 30	70 square	18%	1, 1.5, 2	1, 1.5	1, 1.5
	**C40 U60**	K161G	Square 40	60 square	44%	1, 1.5, 2, 3	1, 1.5, 2	1.5, 2
	**C50 U100**	K166G	Square 50	100 square	25%	1, 1.5, 2, 3	1, 1.5, 2	1.5, 2

Figures are the sheet thicknesses in mm that we make to order in each sheet size, e.g. 1, 1.5, 2 under 2000x1000mm means that pattern is made in 1mm, 1.5mm and 2mm in a 2000x1000mm sheet. – = not a standard size. Other patterns, thicknesses and sizes can be made to your specification.

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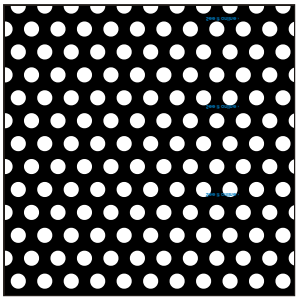
Kenton Perforated Aluminium

2mm hole 3.5mm pitch

30% Open Area

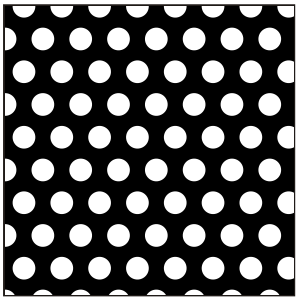


Pattern: K015A R2 T3.5

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days

3mm hole 5mm pitch

33% Open Area

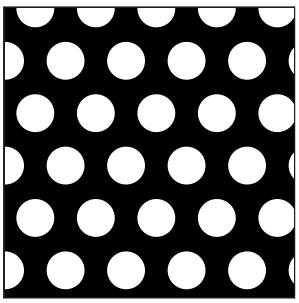


Pattern: K030A R3 T5

	2000x1000mm	2500x1250mm	3000x1500mm
0.7mm	5-7 days		
1.0mm	**In-stock**	**In-stock**	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days

5mm hole 8mm pitch

35% Open Area

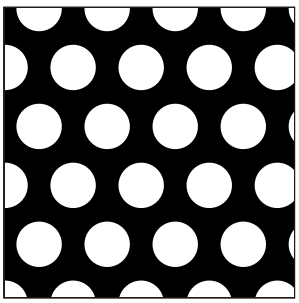


Pattern: K045A R5 T8

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	**In-stock**	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	**In-stock**	**In-stock**	5-7 days

6mm hole 9mm pitch

40% Open Area

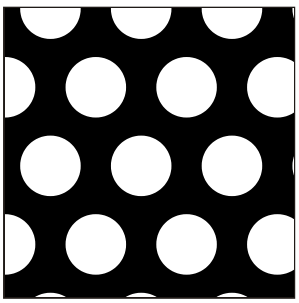


Pattern: K050A R6 T9

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	5-7 days	5-7 days
2.0mm	5-7 days	5-7 days	**In-stock**
3.0mm	5-7 days	5-7 days	5-7 days
4.0mm	5-7 days		5-7 days

8mm hole 12mm pitch

40% Open Area



Pattern: K060A R8 T12

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	**In-stock**	5-7 days	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days

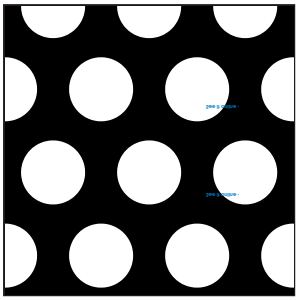
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Perforated Aluminium

10mm hole 15mm pitch

40% Open Area

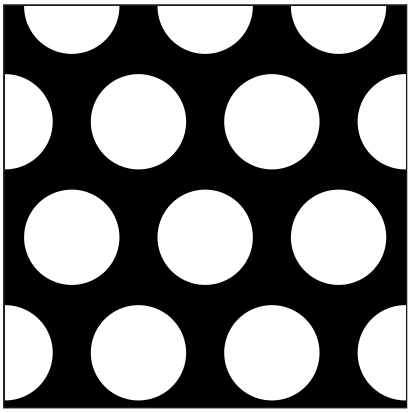


Pattern: K065A R10 T15 swatch shown at 85% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	**In-stock**	**In-stock**	**In-stock**
4.0mm	5-7 days		

20mm hole 28mm pitch

46% Open Area

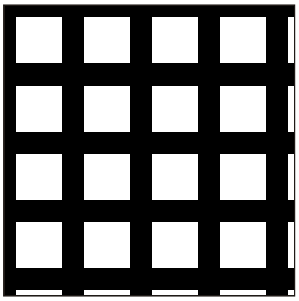


Pattern: K080A R20 T28 swatch shown at 63% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	5-7 days	**In-stock**	5-7 days
3.0mm	5-7 days	5-7 days	5-7 days

6mm hole 9mm pitch

44% Open Area

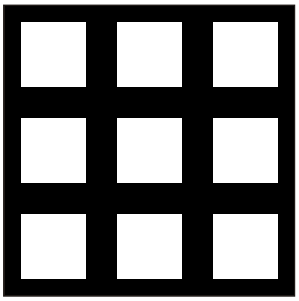


Pattern: K115A C6 U9

	2000x1000mm
1.5mm	**In-stock**

10mm hole 15mm pitch

44% Open Area



Pattern: K140A C10 U15 swatch shown at 85% of actual size

	2000x1000mm	2500x1250mm
1.5mm	**In-stock**	**In-stock**
2.0mm		**In-stock**

In-stock 5-7 days = made to order Blank = not a standard size

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Kenton Perforated Aluminium

Also available in 5-7 days

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size 2000x1000mm	2500x1250mm	3000x1500mm
	**R1.1 T2**	K001A	Round 1.1	2 staggered	27%	1	1	–
	**R1.5 T2.5**	K005A	Round 1.5	2.5 staggered	33%	1	–	–
	**R2 T3**	K012A	Round 2	3 staggered	40%	1	1	–
	**R2.5 T3.5**	K018A	Round 2.5	3.5 staggered	46%	1	1	–
	**R3 T4**	K025A	Round 3	4 staggered	51%	1	1	1
	**R3 T6**	K032A	Round 3	6 staggered	23%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2, 3
	**R3 T7**	K033A	Round 3	7 staggered	17%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3
	**R4 T5**	K034A	Round 4	5 staggered	58%	1	1	–
	**R4 T6**	K035A	Round 4	6 staggered	40%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2
	**R4 T7**	K037A	Round 4	7 staggered	30%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2
	**R4 T8**	K038A	Round 4	8 staggered	23%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R5 T7**	K040A	Round 5	7 staggered	46%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R5 T7.5**	K097A	Round 5	7.5 staggered	40%	1	1.2	–
	**R5 T9**	K098A	Round 5	9 staggered	28%	1, 2, 3	1, 3	1, 3
	**R5 T10**	K099A	Round 5	10 staggered	23%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R5 T12**	K200A	Round 5	12 staggered	16%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3
	**R5 T14**	K201A	Round 5	14 staggered	12%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R6 T8**	K047A	Round 6	8 staggered	51%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R7 T10**	K053A	Round 7	10 staggered	44%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R7 T11**	K054A	Round 7	11 staggered	37%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3

Figures are the sheet thicknesses in mm that we make to order in each sheet size, e.g. 1, 1.5, 2 under 2000x1000mm means that pattern is made in 1mm, 1.5mm and 2mm in a 2000x1000mm sheet. – = not a standard size. Other patterns, thicknesses and sizes can be made to your specification.

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Kenton Perforated Aluminium

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size 2000x1000mm	2500x1250mm	3000x1500mm
	**R8 T10**	K048A	Round 8	10 staggered	58%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R8 T11**	K055A	Round 8	11 staggered	48%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R8 T16**	K202A	Round 8	16 staggered	23%	2	1.5, 2	2, 3
	**R10 T12**	K090A	Round 10	12 staggered	63%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T13**	K061A	Round 10	13 staggered	54%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T13.5**	K092A	Round 10	13.5 staggered	50%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R10 T14**	K062A	Round 10	14 staggered	46%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2
	**R10 T18**	K203A	Round 10	18 staggered	28%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R12 T16**	K070A	Round 12	16 staggered	51%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R15 T21**	K075A	Round 15	21 staggered	46%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R16 T20**	K077A	Round 16	20 staggered	58%	1.5, 2	1.5, 2	1.5, 2
	**R18 T22**	K078A	Round 18	22 staggered	61%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R20 T25**	K079A	Round 20	25 staggered	58%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R25 T30**	K082A	Round 25	30 staggered	63%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R30 T40**	K085A	Round 30	40 staggered	51%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R5 U10**	K453A	Round 5	10 square	20%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R5 U15**	K455A	Round 5	15 square	9%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R5 U25**	K458A	Round 5	25 square	3%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R8 U17.32**	K460A	Round 8	17.32 square	17%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R10 U15**	K410A	Round 10	15 square	35%	1, 1.5, 2, 3, 4	1, 1.5, 2, 3	1, 1.5, 2, 3

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Kenton Perforated Aluminium

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size 2000x1000mm	2500x1250mm	3000x1500mm
	**R10 U20**	K462A	Round 10	20 square	20%	–	–	2
	**R10 U25.98**	K465A	Round 10	25.98 square	12%	1, 1.5, 2, 3, 4	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R12 U27.72**	K480A	Round 12	27.72 square	15%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2, 3
	**R15 U36.38**	K495A	Round 15	36.38 square	13%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**R20 U48.5**	K510A	Round 20	48.5 square	13%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C7 U10**	K118A	Square 7	10 square	49%	0.8, 1, 1.5, 2	1	–
	**C9.2 U34**	K128A	Square 9.2	34 square	7%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**C9.2 U37.98**	K129A	Square 9.2	37.98 square	6%	1.5, 2	1.5, 2	1.5, 2
	**C15 U40**	K152A	Square 15	40 square	14%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C15 U60**	K153A	Square 15	60 square	6%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C20 U40**	K159A	Square 20	40 square	25%	1.5, 2	1.5, 2	1.5, 2
	**C20 U50**	K143A	Square 20	50 square	16%	1, 1.5, 2	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C25 U35**	K162A	Square 25	35 square	51%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C25 U70**	K163A	Square 25	70 square	13%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C30 U70**	K151A	Square 30	70 square	18%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C40 U60**	K161A	Square 40	60 square	44%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3
	**C50 U100**	K166A	Square 50	100 square	25%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3

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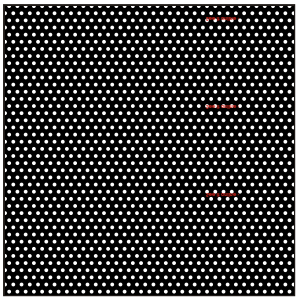
Kenton Perforated Stainless Steel 304

0.5mm hole 1.09mm pitch

19% Open Area

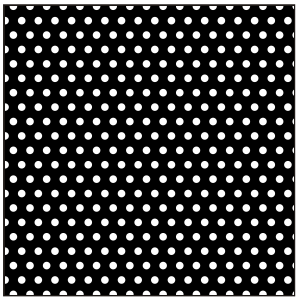


Pattern: K086S R0.5 T1.09

	2000x1000mm
0.4mm	5-7 days
0.5mm	In-stock

1mm hole 2.2mm pitch

19% Open Area

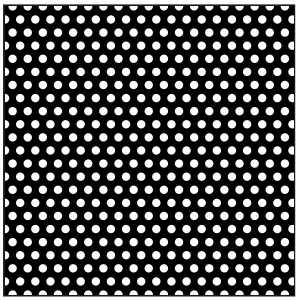


Pattern: K089S R1 T2.2

	2000x1000mm
1.0mm	In-stock

1.1mm hole 2mm pitch

27% Open Area

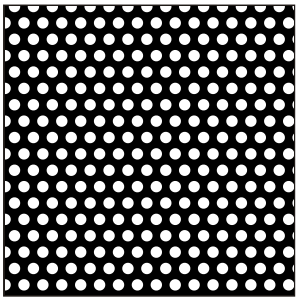


Pattern: K001S R1.1 T2

	2000x1000mm
0.8mm	In-stock

1.5mm hole 2.5mm pitch

33% Open Area

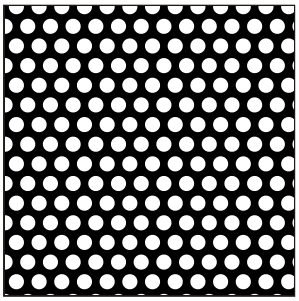


Pattern: K005S R1.5 T2.5

	2000x1000mm
1.0mm	In-stock

2mm hole 3mm pitch

40% Open Area



Pattern: K012S R2 T3

	2000x1000mm
1.0mm	In-stock

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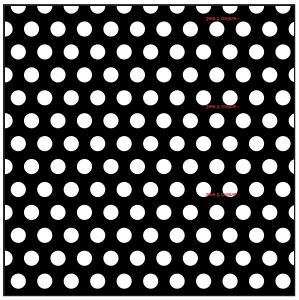
Kenton Perforated Stainless Steel 304

2mm hole 3.5mm pitch

30% Open Area

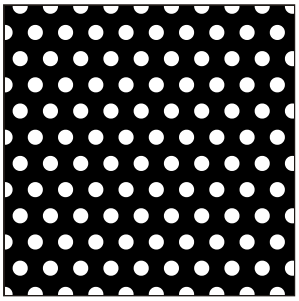


Pattern: K015S R2 T3.5

	2000x1000mm	2500x1250mm
1.0mm	In-stock	
1.5mm	In-stock	In-stock

2mm hole 4mm pitch

23% Open Area

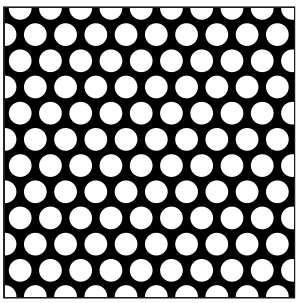


Pattern: K017S R2 T4

	2000x1000mm
2.0mm	In-stock

3mm hole 4mm pitch

51% Open Area

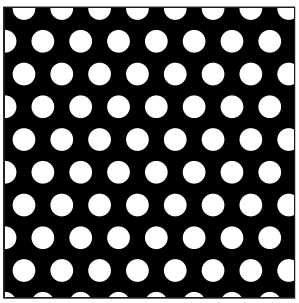


Pattern: K025S R3 T4

	2000x1000mm	2500x1250mm
1.0mm	In-stock	5-7 days

3mm hole 5mm pitch

33% Open Area

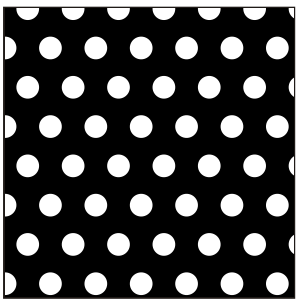


Pattern: K030S R3 T5

	2000x1000mm	2500x1250mm	3000x1500mm
0.7mm	5-7 days	5-7 days	
1.0mm	In-stock	In-stock	5-7 days
1.5mm	In-stock	In-stock	5-7 days
2.0mm	In-stock	In-stock	
3.0mm	In-stock		

3mm hole 6mm pitch

23% Open Area



Pattern: K032S R3 T6

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	In-stock	5-7 days	

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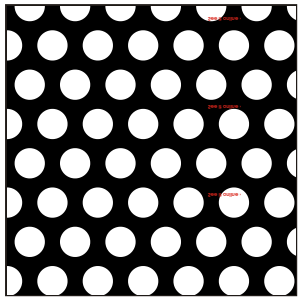
Kenton Perforated Stainless Steel 304

4mm hole 6mm pitch

40% Open Area

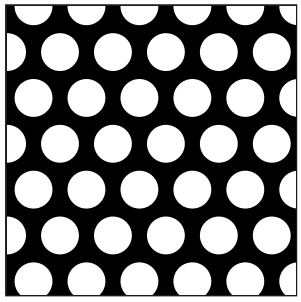


Pattern: K035S R4 T6

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	5-7 days	

5mm hole 7mm pitch

46% Open Area

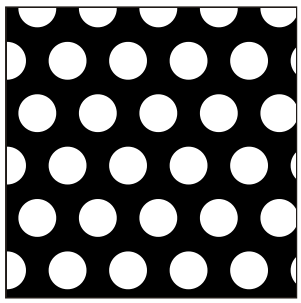


Pattern: K040S R5 T7

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	**In-stock**	5-7 days
2.0mm	5-7 days	5-7 days	

5mm hole 8mm pitch

35% Open Area

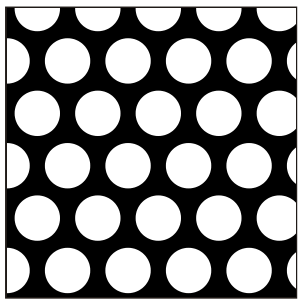


Pattern: K045S R5 T8

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	**In-stock**	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	**In-stock**	**In-stock**	

6mm hole 8mm pitch

51% Open Area

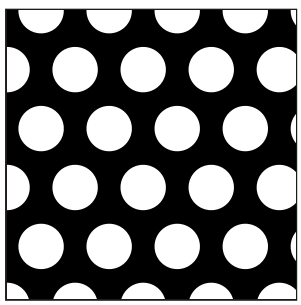


Pattern: K047S R6 T8

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	5-7 days		
2.0mm	**In-stock**		

6mm hole 9mm pitch

40% Open Area



Pattern: K050S R6 T9

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	5-7 days	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	5-7 days	5-7 days	5-7 days
3.0mm	5-7 days	5-7 days	

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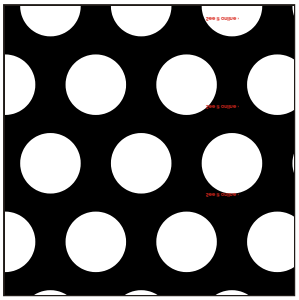
Kenton Perforated Stainless Steel 304

8mm hole 12mm pitch

40% Open Area

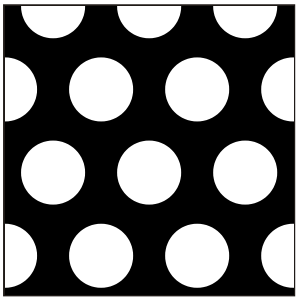


Pattern: K060S R8 T12

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	5-7 days	5-7 days
3.0mm	5-7 days	**In-stock**	

10mm hole 15mm pitch

40% Open Area

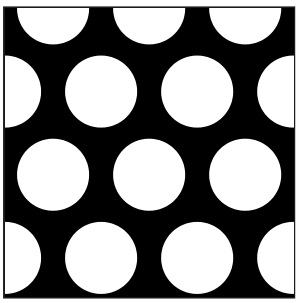


Pattern: K065S R10 T15 swatch shown at 85% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	**In-stock**	5-7 days
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	**In-stock**	**In-stock**	
4.0mm	5-7 days		

15mm hole 20mm pitch

51% Open Area

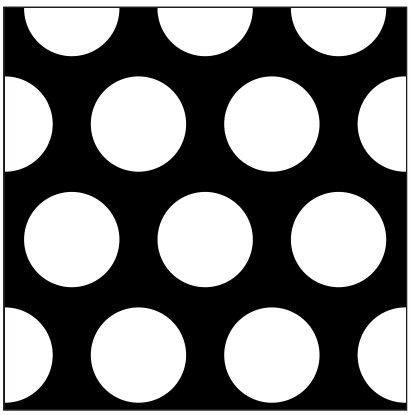


Pattern: K073S R15 T20 swatch shown at 64% of actual size

	2000x1000mm
1.5mm	**In-stock**

20mm hole 28mm pitch

46% Open Area



Pattern: K080S R20 T28 swatch shown at 63% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	**In-stock**	**In-stock**	5-7 days
3.0mm	5-7 days		

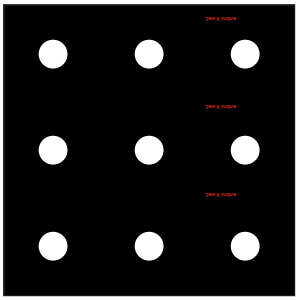
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Perforated Stainless Steel 304

4.5mm hole 15mm pitch

7% Open Area

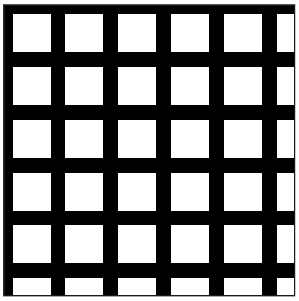


Pattern: K450S R4.5 U15 swatch shown at 85% of actual size

	2000x1000mm
1.5mm	In-stock

5mm hole 7mm pitch

51% Open Area

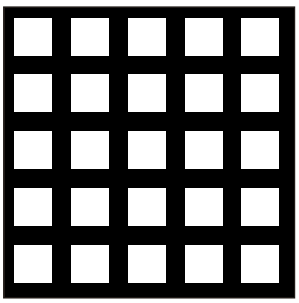


Pattern: K107S C5 U7

	2000x1000mm
1.5mm	In-stock

5mm hole 7.5mm pitch

44% Open Area

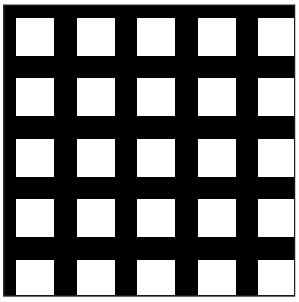


Pattern: K108S C5 U7.5

	2000x1000mm
1.0mm	In-stock

5mm hole 8mm pitch

39% Open Area

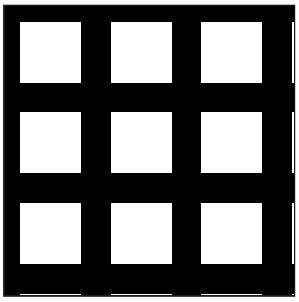


Pattern: K110S C5 U8

	2000x1000mm
1.5mm	In-stock

8mm hole 12mm pitch

44% Open Area



Pattern: K125S C8 U12

	2000x1000mm
1.5mm	In-stock

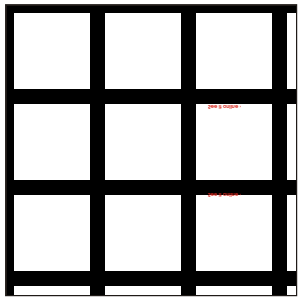
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Perforated Stainless Steel 304

10mm hole 12mm pitch

69% Open Area

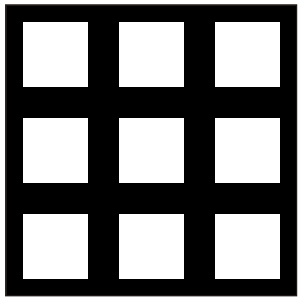


Pattern: K130S C10 U12

	2000x1000mm
1.0mm	In-stock
1.5mm	In-stock

10mm hole 15mm pitch

44% Open Area



Pattern: K140S C10 U15 swatch shown at 85% of actual size

	2000x1000mm	2500x1250mm
1.5mm	In-stock	In-stock
2.0mm	In-stock	In-stock
3.0mm	In-stock	

Also available in 5-7 days

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size 2000x1000mm	2500x1250mm	3000x1500mm
	**R0.75 T1.5**	K087S	Round 0.75	1.5 staggered	23%	0.6	–	–
	**R1 T2**	K088S	Round 1	2 staggered	23%	0.8, 1	–	–
	**R1.25 T2.4**	K095S	Round 1.25	2.4 staggered	25%	1	–	–
	**R1.5 T3**	K008S	Round 1.5	3 staggered	23%	1.5	–	–
	**R4 T5.6**	K096S	Round 4	5.6 staggered	46%	1	–	–
	**R4 T7**	K037S	Round 4	7 staggered	30%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5
	**R5 T7.5**	K097S	Round 5	7.5 staggered	40%	1.5	–	–
	**R5 T9**	K098S	Round 5	9 staggered	28%	1, 1.5	1	1, 1.5
	**R5 T10**	K099S	Round 5	10 staggered	23%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R5 T12**	K200S	Round 5	12 staggered	16%	1.5, 2	1.5, 2	1.5, 2

Figures are the sheet thicknesses in mm that we make to order in each sheet size, e.g. 1, 1.5, 2 under 2000x1000mm means that pattern is made in 1mm, 1.5mm and 2mm in a 2000x1000mm sheet. – = not a standard size. Other patterns, thicknesses and sizes can be made to your specification.

In-stock 5-7 days = made to order Blank = not a standard size

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Kenton Perforated Stainless Steel 304

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size 2000x1000mm	2500x1250mm	3000x1500mm
	**R5 T14**	K201S	Round 5	14 staggered	12%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R7 T10**	K053S	Round 7	10 staggered	44%	1, 1.5	1, 1.5	1, 1.5
	**R8 T10**	K048S	Round 8	10 staggered	58%	1, 1.5, 2	1, 1.5, 2	1, 1.5
	**R8 T11**	K055S	Round 8	11 staggered	48%	1, 1.5, 2	1, 1.5, 2	1, 1.5
	**R10 T12**	K090S	Round 10	12 staggered	63%	1, 1.5, 2	1, 1.5, 2	1, 1.5
	**R10 T18**	K203S	Round 10	18 staggered	28%	1, 1.5, 2, 3	1, 1.5, 2	1.5, 2
	**R12 T16**	K070S	Round 12	16 staggered	51%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R15 T21**	K075S	Round 15	21 staggered	46%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R20 T25**	K079S	Round 20	25 staggered	58%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R25 T30**	K082S	Round 25	30 staggered	63%	1, 1.5, 2	1, 1.5	1, 1.5
	**R30 T35**	K083S	Round 30	35 staggered	67%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R30 T40**	K085S	Round 30	40 staggered	51%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R5 U10**	K453S	Round 5	10 square	20%	1, 1.5, 2	1, 1.5, 2	1.5, 2
	**R5 U15**	K455S	Round 5	15 square	9%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R5 U25**	K458S	Round 5	25 square	3%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R8 U17.32**	K460S	Round 8	17.32 square	17%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R10 U15**	K410S	Round 10	15 square	35%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R10 U25.98**	K465S	Round 10	25.98 square	12%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R12 U27.72**	K480S	Round 12	27.72 square	15%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**R15 U36.38**	K495S	Round 15	36.38 square	13%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2

Figures are the sheet thicknesses in mm that we make to order in each sheet size, e.g. 1, 1.5, 2 under 2000x1000mm means that pattern is made in 1mm, 1.5mm and 2mm in a 2000x1000mm sheet. – = not a standard size. Other patterns, thicknesses and sizes can be made to your specification.

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Kenton Perforated Stainless Steel 304

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size		
						2000x1000mm	2500x1250mm	3000x1500mm
	**R20 U48.5**	K510S	Round 20	48.5 square	13%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**C9.2 U34**	K128S	Square 9.2	34 square	7%	1, 1.5	1	–
	**C9.2 U37.98**	K129S	Square 9.2	37.98 square	6%	1.5, 2	1.5, 2	1.5, 2
	**C15 U40**	K152S	Square 15	40 square	14%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**C15 U60**	K153S	Square 15	60 square	6%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**C20 U40**	K159S	Square 20	40 square	25%	1.5, 2	1.5, 2	1.5
	**C20 U50**	K143S	Square 20	50 square	16%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2
	**C25 U35**	K162S	Square 25	35 square	51%	1, 1.5, 2, 3	1, 1.5, 2	1.5, 2
	**C25 U70**	K163S	Square 25	70 square	13%	1, 1.5, 2, 3	1, 1.5, 2	1.5, 2
	**C30 U70**	K151S	Square 30	70 square	18%	1, 2	1	1
	**C40 U60**	K161S	Square 40	60 square	44%	1, 1.5, 2	1, 1.5, 2	1.5, 2
	**C50 U100**	K166S	Square 50	100 square	25%	1, 1.5, 2	1.5, 2	1.5, 2

Figures are the sheet thicknesses in mm that we make to order in each sheet size, e.g. 1, 1.5, 2 under 2000x1000mm means that pattern is made in 1mm, 1.5mm and 2mm in a 2000x1000mm sheet. – = not a standard size. Other patterns, thicknesses and sizes can be made to your specification.

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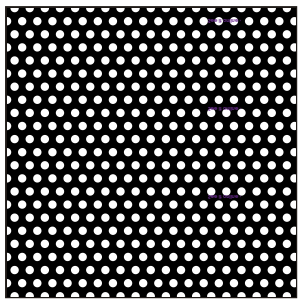
Kenton Perforated Stainless Steel 316

1.1mm hole 2mm pitch

27% Open Area

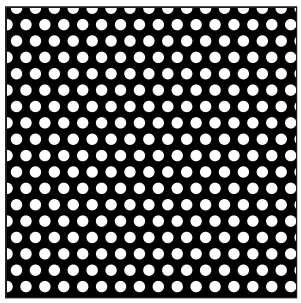


Pattern: K001S6 R1.1 T2

	2000x1000mm
0.8mm	In-stock

1.5mm hole 2.5mm pitch

33% Open Area

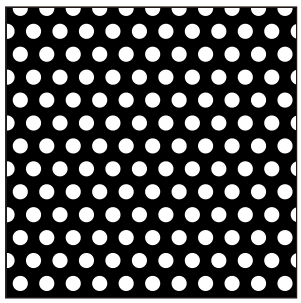


Pattern: K005S6 R1.5 T2.5

	2000x1000mm
1.0mm	In-stock

2mm hole 3.5mm pitch

30% Open Area

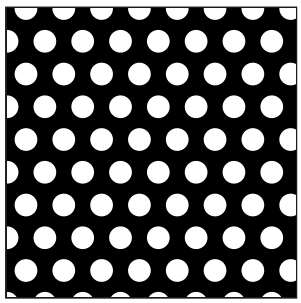


Pattern: K015S6 R2 T3.5

	2000x1000mm	2500x1250mm
1.0mm	In-stock	5-7 days
1.5mm	In-stock	

3mm hole 5mm pitch

33% Open Area

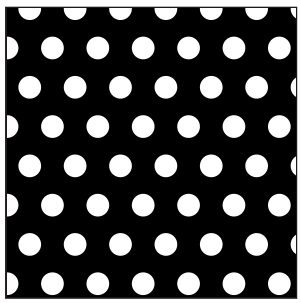


Pattern: K030S6 R3 T5

	2000x1000mm	2500x1250mm	3000x1500mm
0.7mm	5-7 days	5-7 days	
1.0mm	In-stock	In-stock	5-7 days
1.5mm	In-stock	In-stock	5-7 days
2.0mm	In-stock	5-7 days	

3mm hole 6mm pitch

23% Open Area



Pattern: K032S6 R3 T6

	2000x1000mm
3.0mm	In-stock

In-stock 5-7 days = made to order Blank = not a standard size

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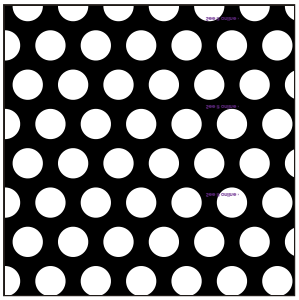
Kenton Perforated Stainless Steel 316

4mm hole 6mm pitch

40% Open Area

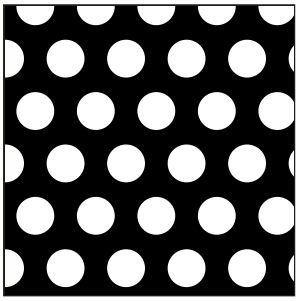


Pattern: K035S6 R4 T6

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	5-7 days	5-7 days	5-7 days
1.5mm	5-7 days	5-7 days	5-7 days
2.0mm	**In-stock**		

5mm hole 8mm pitch

35% Open Area

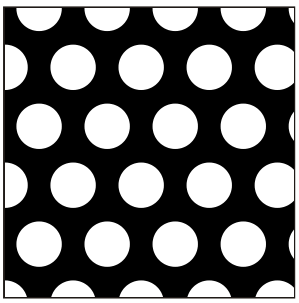


Pattern: K045S6 R5 T8

	2000x1000mm	2500x1250mm	3000x1500mm
1.0mm	**In-stock**	**In-stock**	
1.5mm	**In-stock**	**In-stock**	5-7 days
2.0mm	**In-stock**	5-7 days	5-7 days
3.0mm	**In-stock**	5-7 days	

6mm hole 9mm pitch

40% Open Area

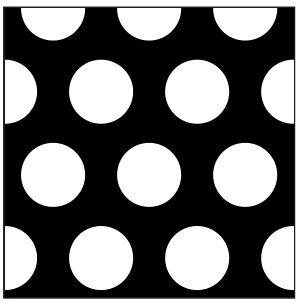


Pattern: K050S6 R6 T9

	2000x1000mm	2500x1250mm
1.0mm	5-7 days	5-7 days
1.5mm	5-7 days	**In-stock**
2.0mm	5-7 days	5-7 days

10mm hole 15mm pitch

40% Open Area

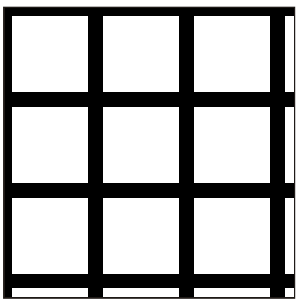


Pattern: K065S6 R10 T15 swatch shown at 85% of actual size

	2000x1000mm	2500x1250mm
1.0mm	**In-stock**	
1.5mm	**In-stock**	**In-stock**
2.0mm	**In-stock**	
3.0mm	**In-stock**	

10mm hole 12mm pitch

69% Open Area



Pattern: K130S6 C10 U12

	2000x1000mm
1.0mm	**In-stock**
1.5mm	**In-stock**

In-stock 5-7 days = made to order Blank = not a standard size

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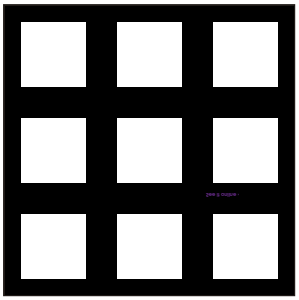
Kenton Perforated Stainless Steel 316

10mm hole 15mm pitch

44% Open Area



Pattern: K140S6 C10 U15 swatch shown at 85% of actual size

	2000x1000mm
2.0mm	In-stock

Also available in 5-7 days made to order; the figures under each sheet size are the thicknesses in mm

						Thicknesses available (mm) in each sheet size		
	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	2000x1000mm	2500x1250mm	3000x1500mm
	**R1 T2**	K088S6	Round 1	2 staggered	23%	1	–	–
	**R5 T9**	K098S6	Round 5	9 staggered	28%	1	–	–
	**R5 T10**	K099S6	Round 5	10 staggered	23%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R5 T12**	K200S6	Round 5	12 staggered	16%	1.5, 2	1.5, 2	1.5, 2
	**R5 T14**	K201S6	Round 5	14 staggered	12%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R8 T12**	K060S6	Round 8	12 staggered	40%	1, 1.5, 2, 6	1.5	1.5
	**R10 T12**	K090S6	Round 10	12 staggered	63%	1, 1.5	1, 2	1, 1.5
	**R10 T13**	K061S6	Round 10	13 staggered	54%	1, 1.5	1, 1.5	1, 1.5
	**R10 T14**	K062S6	Round 10	14 staggered	46%	1, 1.5, 2	1, 1.5	1, 1.5
	**R10 T18**	K203S6	Round 10	18 staggered	28%	1, 1.5	–	1.5
	**R12 T16**	K070S6	Round 12	16 staggered	51%	1, 1.5, 2	1, 1.5	1, 1.5
	**R15 T21**	K075S6	Round 15	21 staggered	46%	1.5, 2	1.5	1.5
	**R18 T22**	K078S6	Round 18	22 staggered	61%	1, 1.5, 2	1, 1.5, 2	1, 1.5
	**R20 T25**	K079S6	Round 20	25 staggered	58%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R20 T28**	K080S6	Round 20	28 staggered	46%	1, 1.5, 2	1.5	1.5

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Kenton Perforated Stainless Steel 316

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size 2000x1000mm	2500x1250mm	3000x1500mm
	**R25 T30**	K082S6	Round 25	30 staggered	63%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R30 T35**	K083S6	Round 30	35 staggered	67%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2
	**R30 T40**	K085S6	Round 30	40 staggered	51%	1, 1.5, 2	–	–
	**R5 U10**	K453S6	Round 5	10 square	20%	1, 1.5	–	1.5
	**R5 U15**	K455S6	Round 5	15 square	9%	1, 1.5, 2	–	1.5
	**R5 U25**	K458S6	Round 5	25 square	3%	1, 1.5, 2	–	1.5
	**R8 U17.32**	K460S6	Round 8	17.32 square	17%	1.5, 2	–	1.5
	**R10 U15**	K410S6	Round 10	15 square	35%	1, 1.5, 2	–	1.5
	**R10 U25.98**	K465S6	Round 10	25.98 square	12%	1, 1.5, 2	–	1.5
	**R12 U27.72**	K480S6	Round 12	27.72 square	15%	1, 1.5, 2	–	1.5
	**R15 U36.38**	K495S6	Round 15	36.38 square	13%	1, 1.5, 2	–	1.5
	**R20 U48.5**	K510S6	Round 20	48.5 square	13%	1, 1.5, 2	–	1.5
	**C9.2 U37.98**	K129S6	Square 9.2	37.98 square	6%	1.5, 2	1.5, 2	1.5, 2
	**C15 U40**	K152S6	Square 15	40 square	14%	1.5, 2	–	1.5
	**C15 U60**	K153S6	Square 15	60 square	6%	1, 1.5, 2	–	1.5
	**C20 U40**	K159S6	Square 20	40 square	25%	1.5, 2	1.5, 2	1.5
	**C20 U50**	K143S6	Square 20	50 square	16%	1, 1.5, 2	–	1.5
	**C25 U35**	K162S6	Square 25	35 square	51%	1.5, 2	–	1.5

Figures are the sheet thicknesses in mm that we make to order in each sheet size, e.g. 1, 1.5, 2 under 2000x1000mm means that pattern is made in 1mm, 1.5mm and 2mm in a 2000x1000mm sheet. – = not a standard size. Other patterns, thicknesses and sizes can be made to your specification.

In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Perforated Stainless Steel 316

Also available in 5-7 days, continued

made to order; the figures under each sheet size are the thicknesses in mm

	Pattern	Kenton code	Hole (mm)	Pitch (mm)	Open area	Thicknesses available (mm) in each sheet size 2000x1000mm	2500x1250mm	3000x1500mm
	**C25 U70**	K163S6	Square 25	70 square	13%	1.5, 2	–	1.5
	**C30 U70**	K151S6	Square 30	70 square	18%	1	–	–
	**C40 U60**	K161S6	Square 40	60 square	44%	1, 1.5, 2	–	1.5
	**C50 U100**	K166S6	Square 50	100 square	25%	1, 1.5	–	1.5

Figures are the sheet thicknesses in mm that we make to order in each sheet size, e.g. 1, 1.5, 2 under 2000x1000mm means that pattern is made in 1mm, 1.5mm and 2mm in a 2000x1000mm sheet. – = not a standard size. Other patterns, thicknesses and sizes can be made to your specification.

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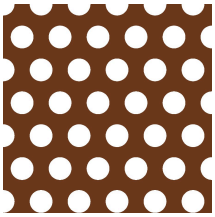
Kenton Perforated Corten

Corten weathering steel, 2mm thick. Made to order in about 5 to 7 days and cut to the sizes you need.

3mm hole 5mm pitch

See it online ›

33% Open Area



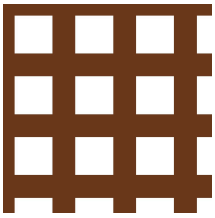
Pattern: R3 T5

	Cut to size
Corten 2mm	5-7 days

5mm square hole 8mm pitch

See it online ›

39% Open Area



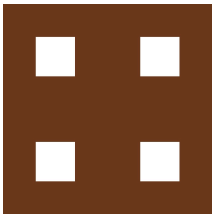
Pattern: C5 U8

	Cut to size
Corten 2mm	5-7 days

15mm square hole 40mm pitch

See it online ›

14% Open Area



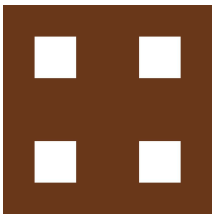
Pattern: C15 U40 swatch shown at 34% of actual size

	Cut to size
Corten 2mm	5-7 days

20mm square hole 50mm pitch

See it online ›

16% Open Area



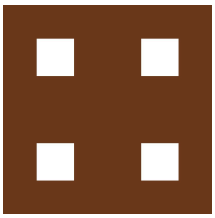
Pattern: C20 U50 swatch shown at 28% of actual size

	Cut to size
Corten 2mm	5-7 days

25mm square hole 70mm pitch

See it online ›

13% Open Area



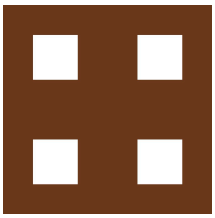
Pattern: C25 U70 swatch shown at 20% of actual size

	Cut to size
Corten 2mm	5-7 days

30mm square hole 70mm pitch

See it online ›

18% Open Area



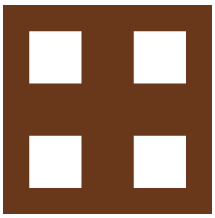
Pattern: C30 U70 swatch shown at 20% of actual size

	Cut to size
Corten 2mm	5-7 days

50mm square hole 100mm pitch

See it online ›

25% Open Area



Pattern: C50 U100 swatch shown at 14% of actual size

	Cut to size
Corten 2mm	5-7 days

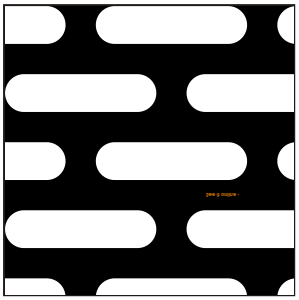
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Slotted Perforations

5 x 20mm slot round end, staggered, 9 x 24mm pitch

44% Open Area

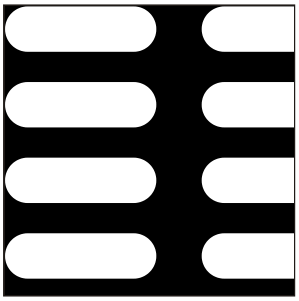


Pattern: **LR5x20 Z9x24**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days	5-7 days	
Mild Steel 1.5mm	**In-stock**	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days	5-7 days	
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1mm	5-7 days	5-7 days	
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	**In-stock**	**In-stock**	5-7 days
Aluminium 3mm		5-7 days	
Stainless 304 1mm	5-7 days	5-7 days	5-7 days
Stainless 304 1.5mm	**In-stock**	5-7 days	5-7 days
Stainless 304 2mm	**In-stock**	5-7 days	5-7 days
Stainless 316 1mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316 2mm	5-7 days		
Stainless 316Ti 1mm	5-7 days	5-7 days	
Stainless 316Ti 1.5mm	5-7 days		
Stainless 316Ti 2mm	5-7 days		

6 x 20mm slot round end, in line, 10 x 26mm pitch

43% Open Area

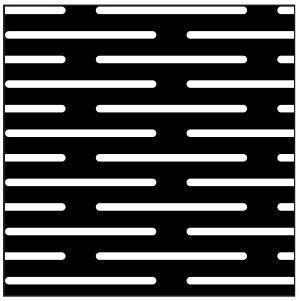


Pattern: **LR6x20 U10x26**

	2000x1000mm	2500x1250mm
Aluminium 2mm	**In-stock**	**In-stock**

1 x 20mm slot round end, staggered, 3.25 x 24mm pitch

25% Open Area



Pattern: **LR1x20 Z3.25x24**

	2000x1000mm
Mild Steel 1mm	5-7 days

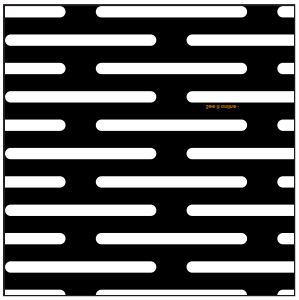
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Slotted Perforations

1.5 x 20mm slot round end, staggered, 3.75 x 24mm pitch

33% Open Area

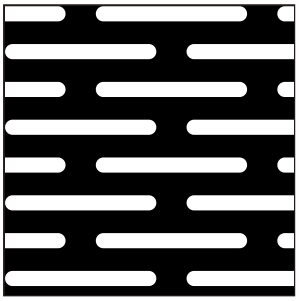


Pattern: **LR1.5x20 Z3.75x24**

	2000x1000mm
Mild Steel 1mm	5-7 days
Pre-Galvanised 1mm	5-7 days

2 x 20mm slot round end, staggered, 5 x 24mm pitch

33% Open Area

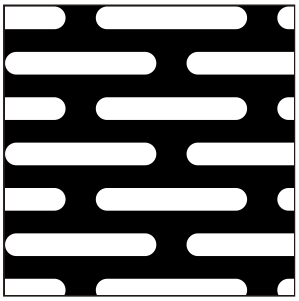


Pattern: **LR2x20 Z5x24**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 316 1mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	
Stainless 316Ti 1.5mm	5-7 days		

3 x 20mm slot round end, staggered, 6 x 24mm pitch

40% Open Area



Pattern: **LR3x20 Z6x24**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 316 1mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	

In-stock 5-7 days = made to order Blank = not a standard size

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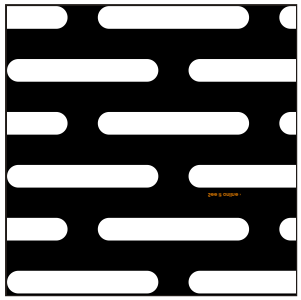
Kenton Slotted Perforations

3 x 20mm slot round end, staggered, 7 x 24mm pitch

35% Open Area

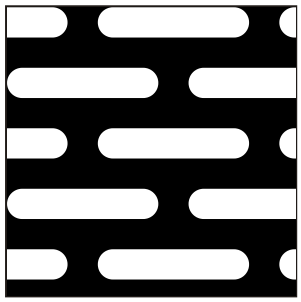


Pattern: **LR3x20 Z7x24**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 316 1.5mm	5-7 days		5-7 days

4 x 20mm slot round end, staggered, 8 x 24mm pitch

40% Open Area

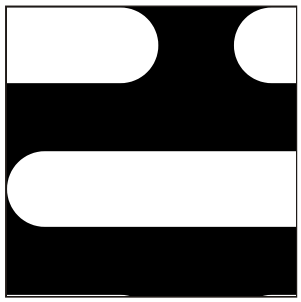


Pattern: **LR4x20 Z8x24**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 304 2mm	5-7 days	5-7 days	5-7 days
Stainless 316 1mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	

10 x 50mm slot round end, staggered, 19 x 60mm pitch

42% Open Area



Pattern: **LR10x50 Z19x60**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		5-7 days
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1mm			5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Aluminium 3mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 304 2mm	5-7 days	5-7 days	5-7 days
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	

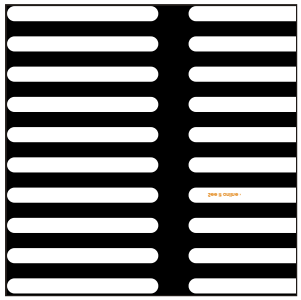
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Slotted Perforations

2 x 20mm slot round end, in line, 4 x 24mm pitch

41% Open Area

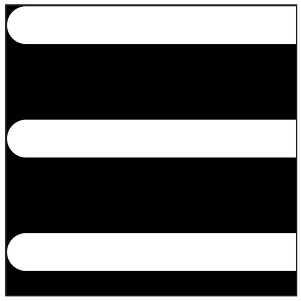


Pattern: **LR2x20 U4x24**

	2000x1000mm
Stainless 304 1mm	5-7 days

5 x 50mm slot round end, in line, 15 x 60mm pitch

27% Open Area

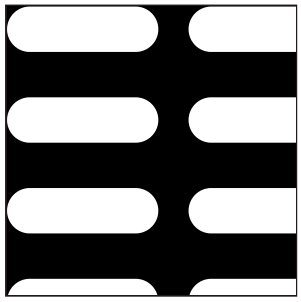


Pattern: **LR5x50 U15x60**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Mild Steel 3mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 3mm	5-7 days		
Aluminium 1mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Aluminium 3mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 304 2mm	5-7 days	5-7 days	5-7 days
Stainless 304 3mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	
Stainless 316Ti 3mm	5-7 days		

6 x 20mm slot round end, in line, 12 x 24mm pitch

39% Open Area



Pattern: **LR6x20 U12x24**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 316 1mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	

In-stock 5-7 days = made to order Blank = not a standard size

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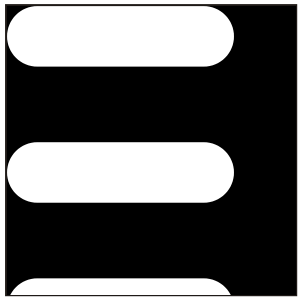
Kenton Slotted Perforations

8 x 30mm slot round end, in line, 18 x 42mm pitch

30% Open Area

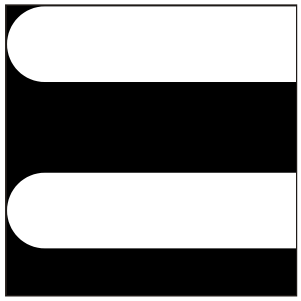


Pattern: **LR8x30 U18x42**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 304 2mm	5-7 days	5-7 days	5-7 days
Stainless 304 3mm	5-7 days		
Stainless 316 1mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	
Stainless 316Ti 3mm	5-7 days		

10 x 50mm slot round end, in line, 22 x 62mm pitch

35% Open Area

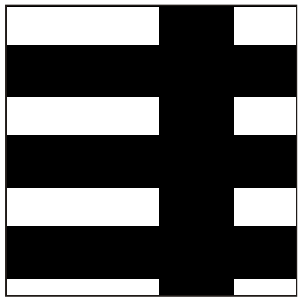


Pattern: **LR10x50 U22x62**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Aluminium 3mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 304 2mm	5-7 days	5-7 days	5-7 days
Stainless 316 1mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	

5 x 20mm slot square end, in line, 12 x 30mm pitch

28% Open Area



Pattern: **LC5x20 U12x30**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 316 1.5mm	5-7 days		5-7 days

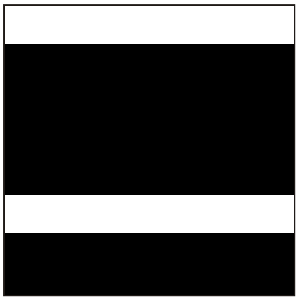
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Slotted Perforations

5 x 50mm slot square end, in line, 25 x 60mm pitch

17% Open Area

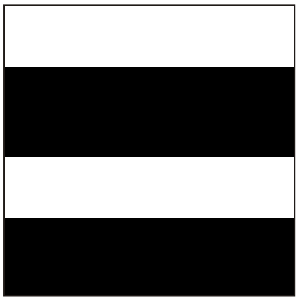


Pattern: **LC5x50 U25x60**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Aluminium 1mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Aluminium 3mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 304 2mm	5-7 days	5-7 days	5-7 days
Stainless 316 1mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	

8 x 40mm slot square end, in line, 20 x 52mm pitch

31% Open Area



Pattern: **LC8x40 U20x52**

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 1mm	5-7 days		
Mild Steel 1.5mm	5-7 days	5-7 days	5-7 days
Mild Steel 2mm	5-7 days	5-7 days	5-7 days
Mild Steel 3mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 1mm	5-7 days		
Pre-Galvanised 1.5mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 2mm	5-7 days	5-7 days	5-7 days
Pre-Galvanised 3mm	5-7 days		
Aluminium 1mm	5-7 days	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	5-7 days	5-7 days
Aluminium 2mm	5-7 days	5-7 days	5-7 days
Aluminium 3mm	5-7 days	5-7 days	5-7 days
Stainless 304 1mm	5-7 days	5-7 days	
Stainless 304 1.5mm	5-7 days	5-7 days	5-7 days
Stainless 304 2mm	5-7 days	5-7 days	5-7 days
Stainless 316 1mm	5-7 days		
Stainless 316 1.5mm	5-7 days		5-7 days
Stainless 316Ti 1mm	5-7 days	5-7 days	

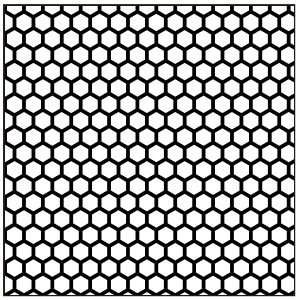
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Hexagonal Perforations

2mm hexagon 2.5mm pitch

64% Open Area

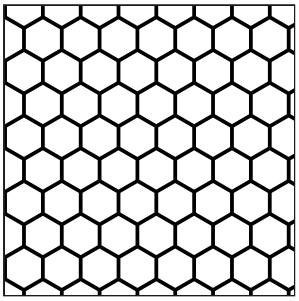


Pattern: H2 T2.5

	2000x1000mm
Mild Steel 1mm	5-7 days

4.5mm hexagon 5mm pitch

81% Open Area

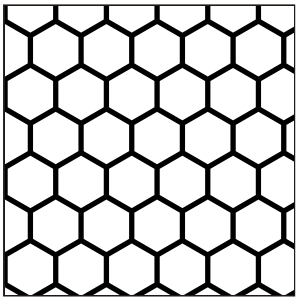


Pattern: H4.5 T5

	2000x1000mm
Mild Steel 1mm	5-7 days

6mm hexagon 6.7mm pitch

80% Open Area

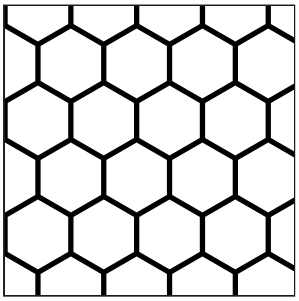


Pattern: H6 T6.7

	2000x1000mm	2500x1250mm
Mild Steel 1mm	5-7 days	
Mild Steel 1.5mm	5-7 days	5-7 days
Aluminium 1.5mm	5-7 days	

8mm hexagon 8.7mm pitch

85% Open Area

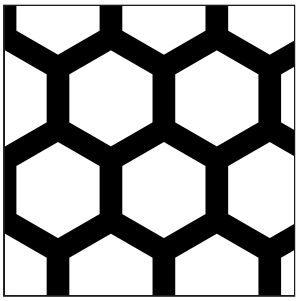


Pattern: H8 T8.7

	2000x1000mm
Mild Steel 1mm	5-7 days
Pre-Galvanised 1mm	5-7 days

11mm hexagon 14mm pitch

62% Open Area



Pattern: H11 T14

	2000x1000mm	2500x1250mm
Mild Steel 1.5mm	5-7 days	5-7 days

In-stock 5-7 days = made to order Blank = not a standard size

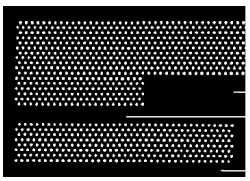
Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Special Manufacturing Service

In addition to our comprehensive stock range we can quickly and economically manufacture specific items you may require.



- Specific hole sizes
- Specific pitches and patterns
- Unperforated areas and margins
- Architectural and visual panels for creative design features



WITHOUT MARGIN

UNPERFORATED AREA

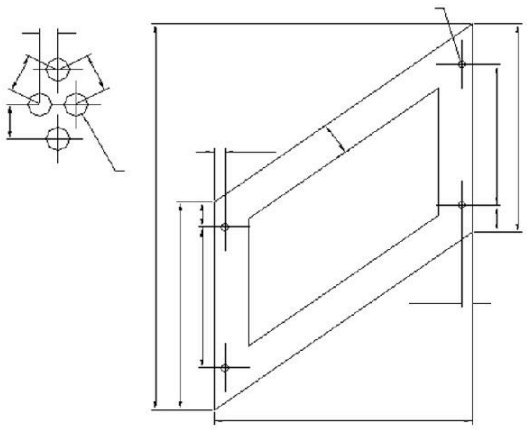
UNPERFORATED STRIP

WITH MARGIN

Please contact our Sales Department to find out just how cost effective manufactured items can be.
Tel: 0117 963 4579

Balustrading Panels

We can offer quick cost effective solutions to your balustrading requirements whether manufactured with plain margins, fixed with edging strip or specific fixing holes.

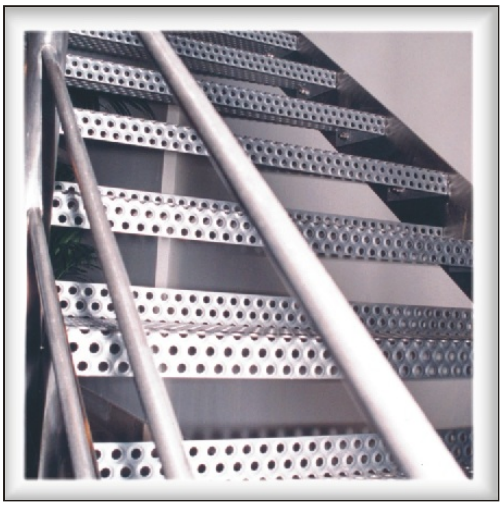




Kenton Raised Walkway

Two anti-slip surfaces, both held in stock and both made up into treads, panels and platforms to your sizes (see over). **Kenway** is our raised perforated treadplate: 3mm sheet with every hole pressed up into a raised, slip-resistant ring. **Raised expanded mesh** is the heavier open-grid surface for platforms, ramps and plant walkways. Both grip in wet, oily or icy conditions, let liquids and debris drain straight through, and are light enough to handle and fit without lifting gear.

Kenway raised perforated treadplate



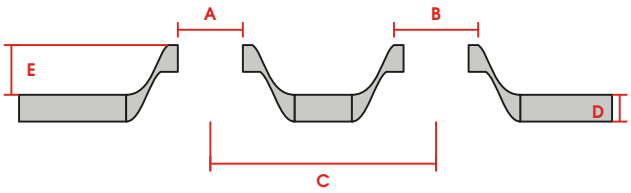
Kenway stair treads, folded with nosings and fitted to steel stringers

Kenway stock range

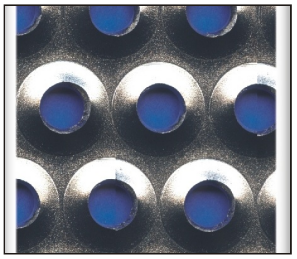
Pattern	Material	Thickness	Sheet (mm)	Availability
R10 T24	Mild Steel	3mm	2500 x 1250	**In-stock**
R10 T24	Stainless 304	3mm	2500 x 1250	**In-stock**
R10 T24	Aluminium	3mm	2500 x 1250	**In-stock**

One pattern, R10 T24: 10mm holes on a 24mm pitch, each pressed up 5mm into a 12.5mm ring. Stocked in all three materials as 2500 x 1250mm sheets and cut to size to order. Mild steel can be primed or hot-dip galvanised; stainless 304 is the choice for food, marine and wash-down areas; aluminium where weight matters.

Perforation detail

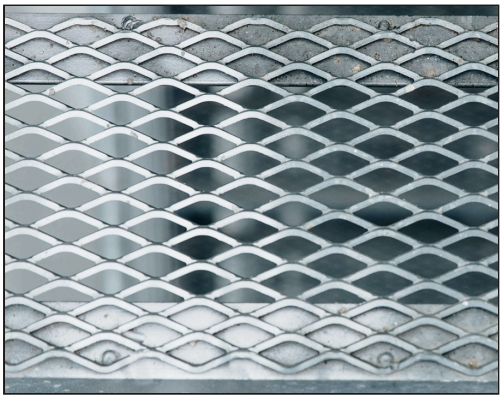


A	Hole	**10mm**
B	Raised ring	**12.5mm**
C	Pitch	**24mm**
D	Sheet	**3mm**
E	Raised height	**5mm**



Kenway raised holes, close up

Raised expanded walkway mesh



Raised expanded mesh stair tread, galvanised

Unflattened (raised) expanded mesh in mild steel: every strand sits at an angle, so the whole surface grips and stays clear of mud and ice. 6240M is our standard walkway grade; 5230M and 7630M suit lighter duties; 4530M, the heaviest mesh (shown opposite, bottom right), is made to order for the toughest plant and wash-down areas. Supplied in full sheets, cut to size, or folded into treads and panels in the same way as Kenway, and hot-dip galvanised after fabrication if required.

Mesh	LWD x SWD	Strand	Thickness	Sheet size (mm)	Availability
6240M	61 x 25mm	6.1mm	4.5mm	2440 x 1220	**In-stock**
5230M	51 x 23mm	3.1mm	3mm	2440 x 1220	**In-stock**
7630M	76 x 34mm	3.6mm	3mm	2440 x 1220	**In-stock**
4530M	45 x 13.5mm	5mm	3mm	2000 x 1000	5-7 days

Typical uses: stair treads and landings · access platforms and mezzanines · fire escapes · ramps · plant-room and roof walkways · vehicle and trailer steps · stainless for food, marine and chemical areas

In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Walkway treads & panels made to measure

Tell us what the tread or panel has to do and we will make it up for you. Kenway sheet and walkway mesh are cut, folded and drilled to your sizes, so the pieces arrive ready to bolt down. Folds are kept on the unperforated margin so every edge is straight and clean.

What we can make

Stair treads folded from Kenway or walkway mesh, with a downturned nosing at the front and an upstand at the back; end plates drilled or slotted for bolting to stringers.

Walkway panels single sheets or mesh with folded side channels for stiffness, or fitted with side kick-plates; lengths to suit your support centres.

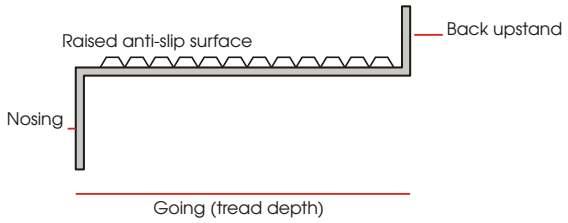
Platforms and landings panels cut round columns, pipes and openings from your drawing.

Cut to size any sheet cut to your sizes with the perforation kept clear of the cut edge.

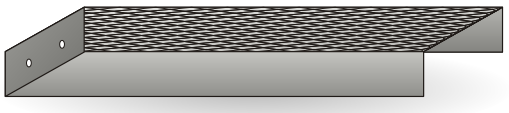
Fixing holes and slots positioned to your drawing.

Finishes mild steel supplied self-colour, primed, or hot-dip galvanised after fabrication; stainless and aluminium left natural.

Stair tread, side view

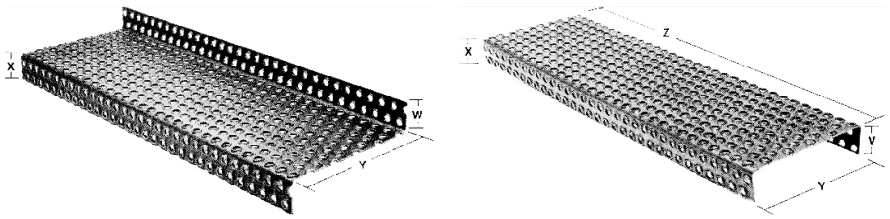


Walkway panel with folded side channels



Mesh panels are folded down both long sides to make a rigid channel that spans between supports without a frame. Kick-plates, end plates and fixing cleats can be added.

Folded tread or panel: the sizes we need



Folded tread with front flange and back upstand (left); tread with front and back flanges (right)

Z	Length
Y	Width (going)
X	Front flange depth
V	Back flange depth
W	Back upstand height

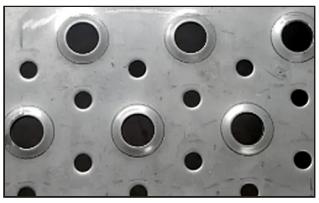
If fabrication is required please confirm the V, W, X, Y and Z dimensions. X, V and W should be 30mm or more so the fold sits on plain metal; we recommend that bending and shearing take place between the perforated areas to maintain the quality of finish. If the tread must match an existing flight, send us a sketch or a sample.

When you enquire, it helps to tell us: what it is for (tread, panel, platform) · the material and finish · the sizes V, W, X, Y and Z or a drawing · the number of pieces · the span between supports · the load it will carry · when you need it. Tel **0117 963 4579** holes@kentons.biz

Anti-slip surfaces we can supply



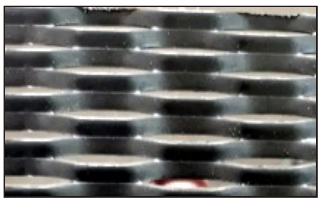
Kenway R10 T24 raised hole, 3mm. In stock.



Raised holes with drainage perforations. Made to order.



Raised slots for heavy soiling and wash-down. Made to order.

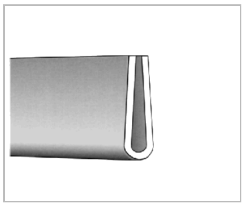


4530M walkway mesh, 45 x 13.5mm, 3mm. Made to order.

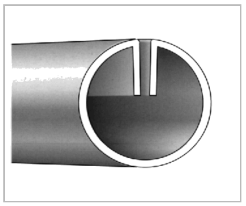
Kenton Profile Edging

Edging strip finishes the cut edge of a Kenway sheet, mesh panel or perforated guard: it covers the sharp edge, protects hands and clothing, stiffens the panel and gives a neat, finished look. It is pressed on over the edge of the sheet and can be cut to length and fitted by us, or supplied loose in full lengths. Because the strip is bent to fit, the depth of the strip and the length are what matter when ordering.

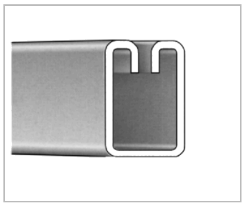
Profiles



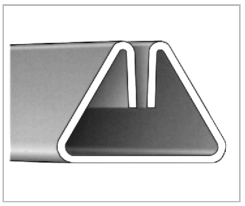
KU-C
U edging
Stocked in mild steel, stainless 304, aluminium and pre-galvanised. 3810mm and 2500mm lengths.



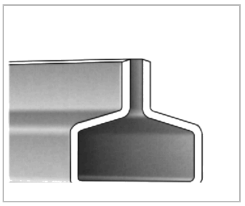
KR-B
Round edging
Stocked in mild steel and stainless 304. 3000mm lengths.



KS-B
Square-cornered U with retaining lip
Made to order in 5-7 days. 3000mm lengths.

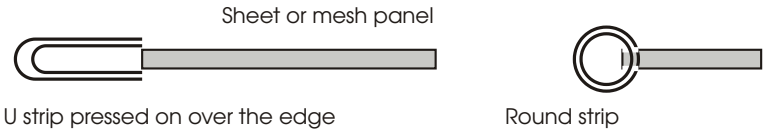


KT-E
Triangular section
Made to order in 5-7 days. 3000mm lengths.



KT-S
T section
Made to order in 5-7 days. 3000mm lengths.

How it fits



U strip pressed on over the edge

Round strip

The strip is pressed on over the cut edge of the sheet and grips it. Choose the depth to suit the sheet thickness and how much of the edge you want covered. We can cut it to length and fit it to panels we make, or supply it loose in full lengths for you to fit.

Stock range

Profile	Depth	Length	Material	Availability
U edging	19mm	2500mm	Aluminium	**In-stock**
Round edging	16mm	3000mm	Mild Steel	**In-stock**
Round edging	16mm	3000mm	Stainless 304	**In-stock**
U edging	30mm	2500mm	Stainless 304	**In-stock**
U edging	19mm	2500mm	Stainless 304	**In-stock**
U edging	12.7mm	2540mm	Mild Steel	**In-stock**
U edging	31.75mm	3810mm	Mild Steel	**In-stock**
U edging	19mm	3810mm	Mild Steel	**In-stock**
U edging	31.75mm	2500mm	Pre-Galvanised	**In-stock**

Other depths, lengths and materials are made to order in 5-7 days. Stainless 304 edging can be supplied polished (240 grit) on request. Tell us the sheet thickness the strip has to fit, the profile, the material and the total length needed.

In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

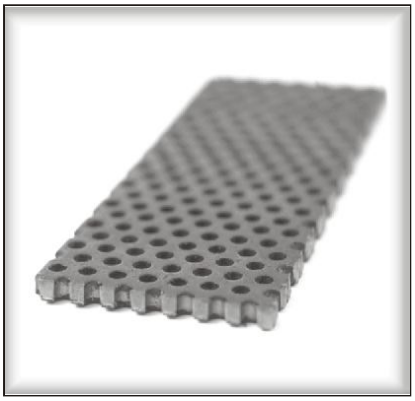
Kenton Fabrication & Finishing Services

At Kenton we are aware that the surface finish of a metal component can determine not only its visual appeal but will also affect the service life and performance of the product.

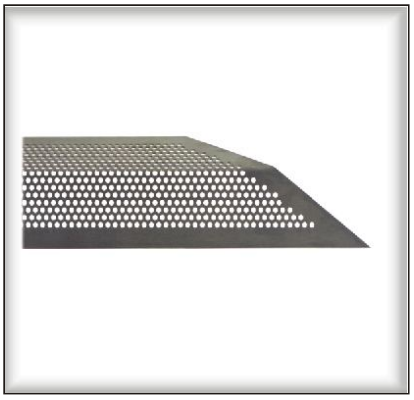
Fabrication

Kenton provide an extensive fabrication and cutting service. All of our products whether Perforated, Expanded, Welded Wire or Woven Wire can be cut and fabricated to your own individual requirements with the minimum of tolerances.

Cutting



Bending



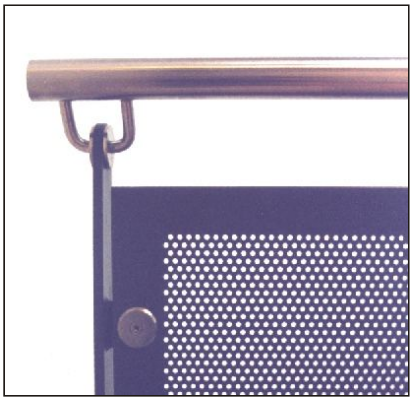
Rolling



Edging



Fixing Holes



Powder Coating

Increased visual appeal

150 different RAL colours available to choose from

Excellent adhesion, toughness and durability

Conforms to BS standards

Polishing

Highly attractive finish

Removes some surface defects

Range of standard finishes from dull to mirror polish

Protective coating provided

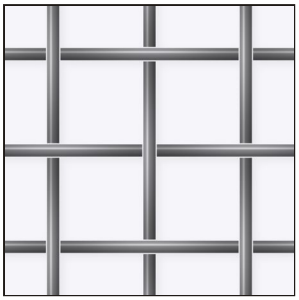
Available both single or double sided

Kenton Woven Wire Mesh

2 mesh 1.6mm wire, 11.1mm aperture

See it online ›

76% Open Area



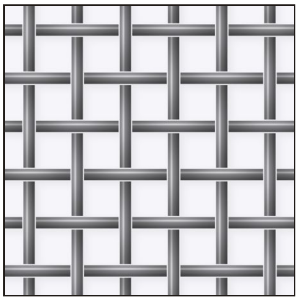
Pattern: **Kw2** 2 mesh x 1.6mm

	Sheet 2440x1220mm
Stainless 304	In-stock
Stainless 316	In-stock

4 mesh 1.5mm wire, 4.85mm aperture

See it online ›

58% Open Area



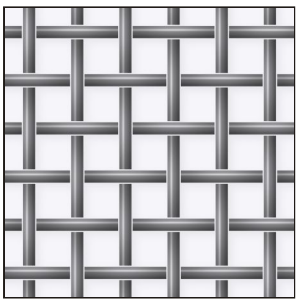
Pattern: **Kw4** 4 mesh x 1.5mm

	Sheet 2440x1220mm
Stainless 316	In-stock

4 mesh 1.6mm wire, 4.75mm aperture

See it online ›

56% Open Area



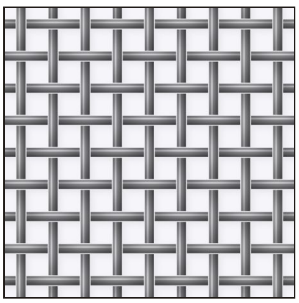
Pattern: **Kw4** 4 mesh x 1.6mm

	Sheet 2440x1220mm
Stainless 316	In-stock

6 mesh 1.2mm wire, 3.03mm aperture

See it online ›

51% Open Area



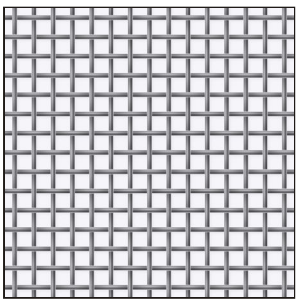
Pattern: **Kw6** 6 mesh x 1.2mm

	Sheet 2440x1220mm
Stainless 316	In-stock

10 mesh 0.56mm wire, 1.98mm aperture

See it online ›

61% Open Area



Pattern: **Kw10** 10 mesh x 0.56mm

	Roll, width on request
Stainless 316	In-stock

In-stock 5-7 days = made to order Blank = not a standard size

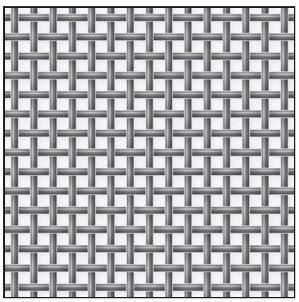
Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Woven Wire Mesh

10 mesh 0.9mm wire, 1.64mm aperture

See it online ›

42% Open Area



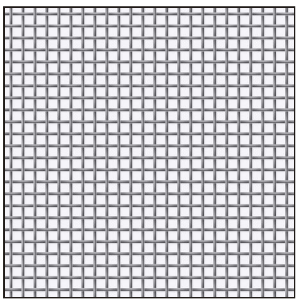
Pattern: **Kw10** 10 mesh x 0.9mm

	Roll, 1220mm wide
Stainless 304	In-stock

16 mesh 0.35mm wire, 1.23mm aperture

See it online ›

61% Open Area



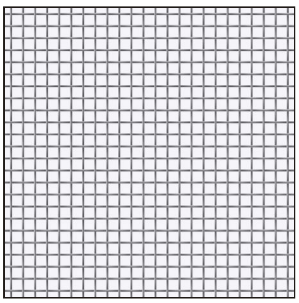
Pattern: **Kw16** 16 mesh x 0.35mm

	Roll, 1000mm wide	Roll, 1200mm wide
Aluminium (code KW16A)	In-stock	
Stainless 316		In-stock

16 mesh 0.236mm wire, 1.35mm aperture

See it online ›

72% Open Area



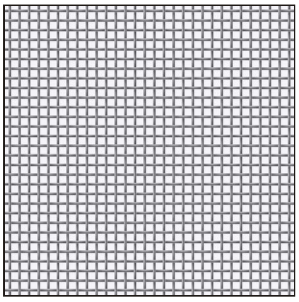
Pattern: **Kw16** 16 mesh x 0.236mm

	Roll, 1530mm wide
Stainless 316	In-stock

20 mesh 0.3mm wire, 0.97mm aperture

See it online ›

58% Open Area



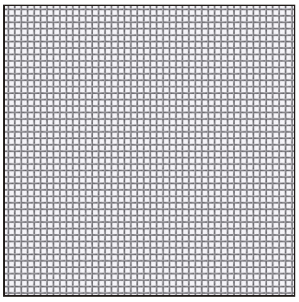
Pattern: **Kw20** 20 mesh x 0.3mm

	Roll, 1000mm wide
Stainless 304	In-stock
Stainless 316	In-stock

30 mesh 0.21mm wire, 0.64mm aperture

See it online ›

57% Open Area



Pattern: **Kw30** 30 mesh x 0.21mm

	Roll, 1220mm wide
Stainless 316	In-stock

In-stock 5-7 days = made to order Blank = not a standard size

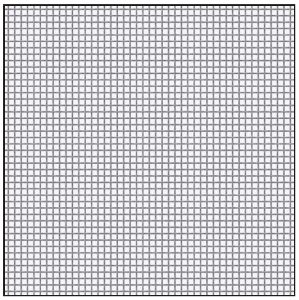
Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Woven Wire Mesh

30 mesh 0.165mm wire, 0.68mm aperture

See it online ›

65% Open Area



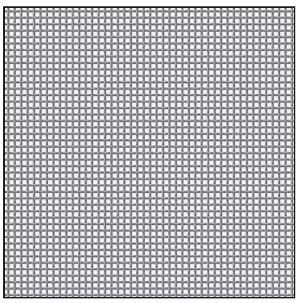
Pattern: **Kw30** 30 mesh x 0.165mm

	Roll, 1250mm wide
Stainless 304	In-stock

30 mesh 0.28mm wire, 0.57mm aperture

See it online ›

45% Open Area



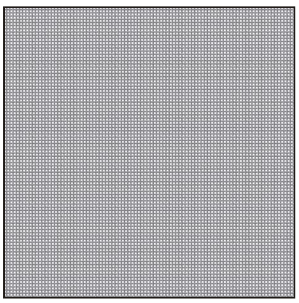
Pattern: **Kw30** 30 mesh x 0.28mm

	Roll, 1220mm wide
Stainless 316	In-stock

60 mesh 0.16mm wire, 0.26mm aperture

See it online ›

38% Open Area



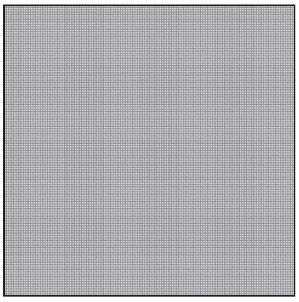
Pattern: **Kw60** 60 mesh x 0.16mm

	Roll, 1220mm wide
Stainless 316	In-stock

80 mesh 0.12mm wire, 0.2mm aperture

See it online ›

39% Open Area



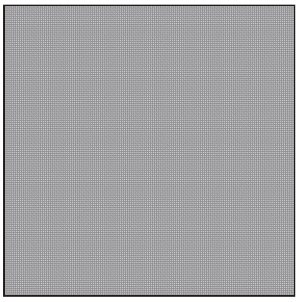
Pattern: **Kw80** 80 mesh x 0.12mm

	Roll, 1220mm wide
Stainless 304	In-stock

100 mesh 0.1mm wire, 0.154mm aperture

See it online ›

37% Open Area



Pattern: **Kw100** 100 mesh x 0.1mm

	Roll, 1220mm wide
Stainless 316	In-stock

In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

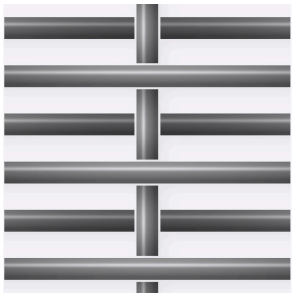
Kenton Architectural Woven Mesh

Heavy crimped 316 stainless mesh in rigid sheets. Made to order in about 5 to 7 days.

KAM1 50 x 5mm opening, 4.1mm wire

See it online ›

51% Open Area



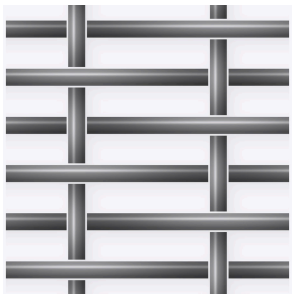
Pattern: KAM1 heavy crimped swatch shown at 70% of actual size

	Sheet 2440x1220mm
Stainless 316	5-7 days

KAM2 22 x 5.5mm opening, 3mm wire

See it online ›

57% Open Area



Pattern: KAM2 heavy crimped swatch shown at 75% of actual size

	Sheet 2440x1220mm
Stainless 316	5-7 days

KAM3 12.5mm square opening, 2.5mm wire

See it online ›

69% Open Area



Pattern: KAM3 heavy crimped swatch shown at 85% of actual size

	Sheet 2440x1220mm
Stainless 316	5-7 days

Where it has been used architectural mesh we have supplied



Woven mesh balustrade by the harbour



Woven mesh balustrade panel



Woven mesh panel in a stainless frame

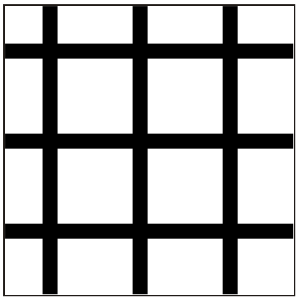
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Crimped Wire Mesh

10mm aperture crimped wire mesh

69% Open Area

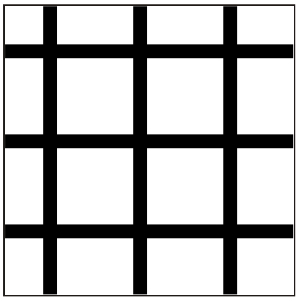


Pattern: CM10 swatch shown at 99% of actual size

	2000x1000mm
Aluminium 2mm wire	5-7 days

11mm aperture crimped wire mesh

72% Open Area

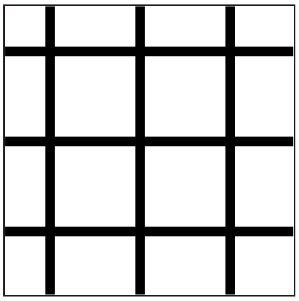


Pattern: CM11 swatch shown at 92% of actual size

	2000x1000mm
Mild Steel 2mm wire	5-7 days
Pre-Galvanised 2mm wire	5-7 days
Stainless 304 2mm wire	5-7 days

21mm aperture crimped wire mesh

80% Open Area

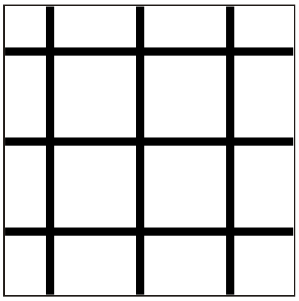


Pattern: CM21 swatch shown at 51% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm	3000x2000mm
Mild Steel 2.5mm wire	5-7 days			5-7 days
Pre-Galvanised 2.5mm wire	5-7 days	5-7 days	5-7 days	
Aluminium 2.5mm wire	5-7 days			
Stainless 304 2.5mm wire	5-7 days			

30mm aperture crimped wire mesh

83% Open Area

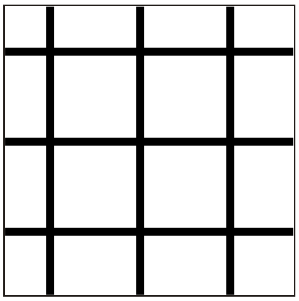


Pattern: CM30 swatch shown at 36% of actual size

	2000x1000mm
Aluminium 3mm wire	5-7 days

31mm aperture crimped wire mesh

83% Open Area



Pattern: CM31 swatch shown at 35% of actual size

	2000x1000mm	2500x1250mm	3000x2000mm
Mild Steel 3mm wire	5-7 days	5-7 days	5-7 days
Pre-Galvanised 3mm wire	5-7 days	5-7 days	5-7 days
Stainless 304 3mm wire	5-7 days	5-7 days	

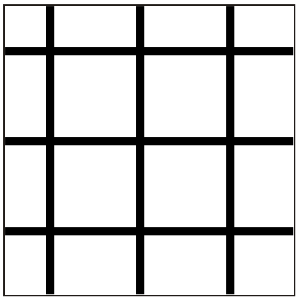
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Crimped Wire Mesh

40mm aperture crimped wire mesh

83% Open Area

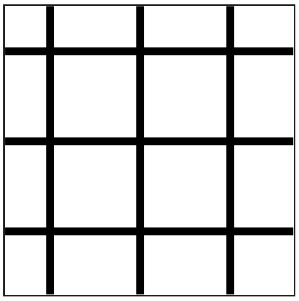


Pattern: CM40 swatch shown at 27% of actual size

	2000x1000mm
Aluminium 4mm wire	5-7 days

42mm aperture crimped wire mesh

83% Open Area

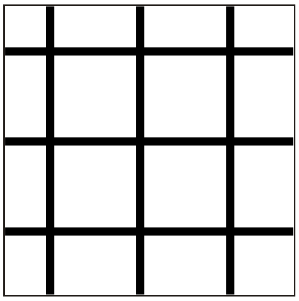


Pattern: CM42 swatch shown at 26% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm	3000x2000mm
Mild Steel 4mm wire	5-7 days	5-7 days	5-7 days	5-7 days
Pre-Galvanised 4mm wire	5-7 days	5-7 days		5-7 days
Stainless 304 4mm wire	5-7 days	5-7 days	5-7 days	

50mm aperture crimped wire mesh

83% Open Area

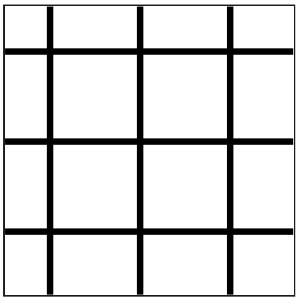


Pattern: CM50 swatch shown at 22% of actual size

	2000x1000mm
Aluminium 5mm wire	5-7 days

52mm aperture crimped wire mesh

86% Open Area



Pattern: CM52 swatch shown at 21% of actual size

	2000x1000mm	2500x1250mm	3000x2000mm
Mild Steel 4mm wire	5-7 days		
Mild Steel 5mm wire	5-7 days	5-7 days	5-7 days
Pre-Galvanised 5mm wire	5-7 days		5-7 days
Stainless 304 5mm wire	5-7 days	5-7 days	5-7 days

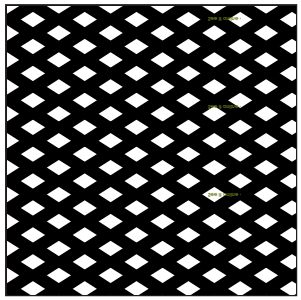
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Expanded Metal

6.8 x 3.6mm diamond 1.3mm strand, flattened

58% Open Area

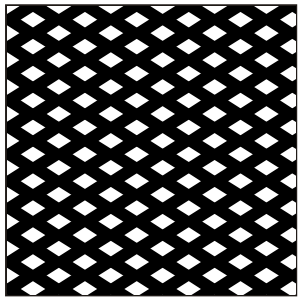


Pattern: **1010MF**

	2500x1250mm
Mild Steel 0.94mm	In-stock

6.9 x 3.6mm diamond 1.27mm strand, flattened

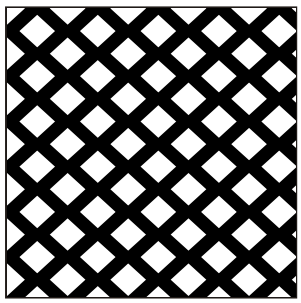
58% Open Area



Pattern: **1010AF**

	2500x1250mm
Aluminium 0.89mm	In-stock

8 x 6mm diamond 1.25mm strand, flattened

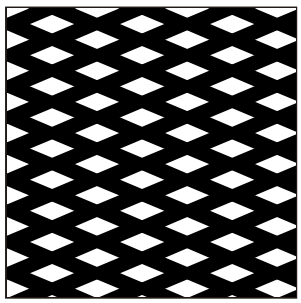


Pattern: **8055G**

	2500x1250mm
Pre-Galvanised 0.7mm	In-stock

14 x 4.8mm diamond 1.8mm strand, flattened

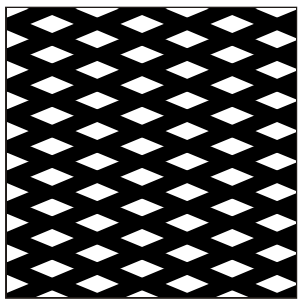
57% Open Area



Pattern: **1610AF** swatch shown at 85% of actual size

	2500x1250mm
Aluminium 0.89mm	In-stock

14.2 x 4.8mm diamond 1.85mm strand, flattened



Pattern: **2210MF** swatch shown at 84% of actual size

	2500x1250mm
Mild Steel 0.96mm	In-stock

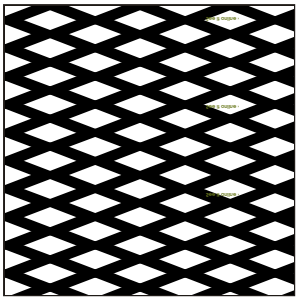
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Expanded Metal

24.4 x 7.6mm diamond 2.08mm strand, flattened

65% Open Area

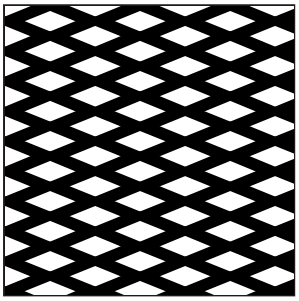


Pattern: **3013MF** swatch shown at 49% of actual size

	2240x1220mm
Mild Steel 1.14mm	In-stock

32.8 x 10.9mm diamond 3.18mm strand, flattened

63% Open Area

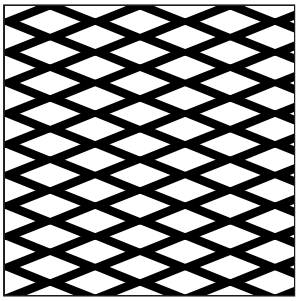


Pattern: **4216MF** swatch shown at 36% of actual size

	2440x1220mm
Mild Steel 1.5mm	In-stock

35 x 11.9mm diamond 2.34mm strand, flattened

72% Open Area

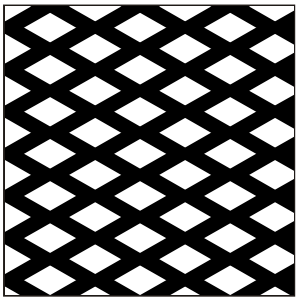


Pattern: **3812AF** swatch shown at 34% of actual size

	2500x1250mm
Aluminium 1.14mm	In-stock

39.1 x 18.3mm diamond 4.72mm strand, flattened

66% Open Area

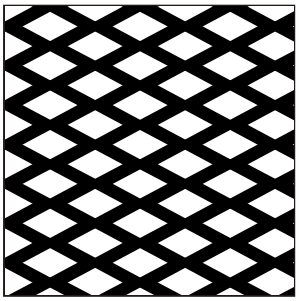


Pattern: **5230MF** swatch shown at 30% of actual size

	2420x1220mm
Mild Steel 2.74mm	In-stock

40.6 x 17.8mm diamond 4.04mm strand, flattened

69% Open Area



Pattern: **5230AF** swatch shown at 29% of actual size

	2500x1250mm
Aluminium 3mm	In-stock

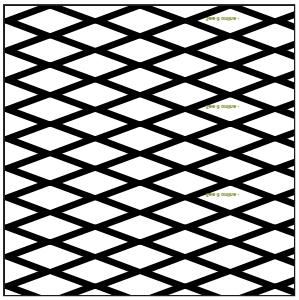
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Expanded Metal

43.4 x 14.2mm diamond 2.31mm strand, flattened

80% Open Area

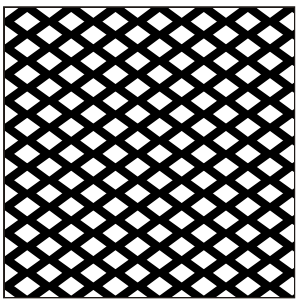


Pattern: **5212MF** swatch shown at 27% of actual size

	2440x1220mm
Mild Steel 1.14mm	In-stock

5.8 x 3.5mm diamond 0.79mm strand, unflattened

55% Open Area

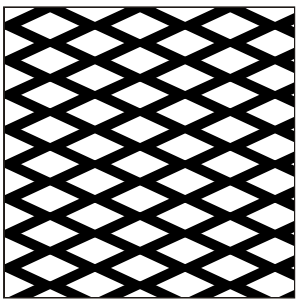


Pattern: **0606M**

	1250x1250mm	2500x1250mm
Mild Steel 0.6mm	In-stock	In-stock

30.5 x 11.7mm diamond 2.36mm strand, unflattened

60% Open Area

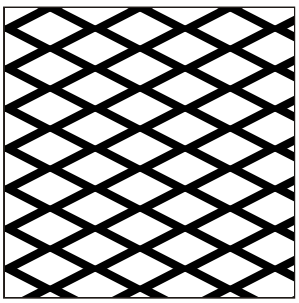


Pattern: **3015M** swatch shown at 39% of actual size

	2440x1220mm
Mild Steel 1.6mm	In-stock

38.1 x 16.9mm diamond 2.31mm strand, unflattened

73% Open Area

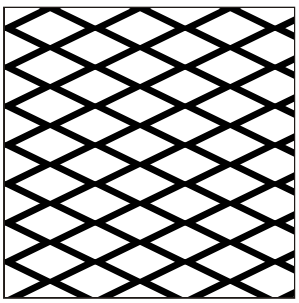


Pattern: **3812A** swatch shown at 31% of actual size

	2500x1250mm
Aluminium 1.2mm	In-stock

38.1 x 16.5mm diamond 1.91mm strand, unflattened

77% Open Area



Pattern: **3815S** swatch shown at 31% of actual size

	2500x1250mm
Stainless 304 1.5mm	In-stock

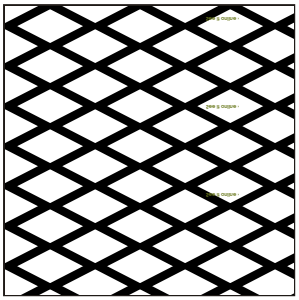
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Expanded Metal

50.8 x 22.6mm diamond 3.12mm strand, unflattened

69% Open Area

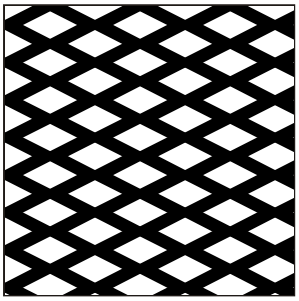


Pattern: **5230M** swatch shown at 23% of actual size

	2440x1220mm
Mild Steel 3mm	In-stock

61 x 25.4mm diamond 6.1mm strand, unflattened

55% Open Area

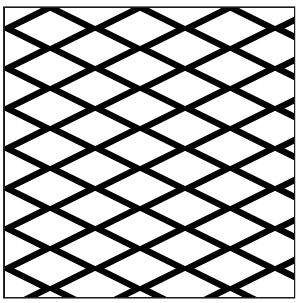


Pattern: **6240M** swatch shown at 20% of actual size

	2440x1220mm
Mild Steel 4.5mm	In-stock

76.2 x 33.9mm diamond 3.58mm strand, unflattened

79% Open Area



Pattern: **7630M** swatch shown at 16% of actual size

	2440x1220mm
Mild Steel 3mm	In-stock

Also available in 5-7 days made to order; figures are material thicknesses in mm

					Thicknesses available (mm) in each material			
LWD x SWD (mm)	Type	Strand (mm)	Open area	Mild Steel	Pre-Galvanised	Aluminium	Stainless 304	Stainless 316
8 x 4	diamond	1	50%	1	1	1	–	–
8 x 6	diamond	1	67%	1	–	1	–	–
10 x 6	diamond	1	67%	1	1	1	–	–
12 x 6	diamond	2	33%	1, 1.5	1, 1.5	1, 1.5, 2	–	–
16 x 8	diamond	1.5	63%	1, 1.5	1, 1.5	1, 1.5	1	–

Made to order in 2000x1000, 2500x1250 and 3000x1500mm sheets; not every thickness is made in every size, please call. Ti = stainless grade 316Ti. – = not a standard item.

In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Expanded Metal

Also available in 5-7 days, continued

made to order; figures are material thicknesses in mm

					Thicknesses available (mm) in each material				
	LWD x SWD (mm)	Type	Strand (mm)	Open area	Mild Steel	Pre-Galvanised	Aluminium	Stainless 304	Stainless 316
	**20 x 10**	diamond	2	60%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2	1	–
	**20 x 15**	diamond	1.5	80%	1.5	1.5	1, 1.5	–	–
	**28 x 9**	diamond	2.5	44%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2, 3	1	–
	**28 x 13**	diamond	2	69%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2	1, 1.5	–
	**30 x 17**	diamond	2.5	71%	1, 1.5, 2	1.5, 2	1, 1.5, 2	1.5	–
	**40 x 17**	diamond	2	76%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2	1, 1.5	–
	**40 x 17**	diamond	2.5	71%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2	1, 1.5	–
	**43 x 10**	diamond	2.5	50%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2	1, 1.5	–
	**43 x 13**	diamond	2.5	62%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2	1, 1.5	–
	**43 x 15**	diamond	4	47%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2, 3	1, 1.5	–
	**45 x 15**	diamond	5	33%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**45 x 20**	diamond	4	60%	1, 1.5, 2, 3, 4	1, 1.5, 2	1, 1.5, 2, 3	1, 1.5	–
	**45 x 20**	diamond	5	50%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3	–	–
	**45 x 20**	diamond	8	20%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**50 x 22**	diamond	4	64%	1, 1.5, 2, 3	1, 1.5, 2	1, 1.5, 2, 3	1.5	–
	**60 x 25**	diamond	6	52%	1.5, 2, 3	2, 3	1.5, 2, 3	–	–
	**62 x 20**	diamond	3	70%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3	1.5, 2	–
	**62 x 20**	diamond	7	30%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3	1	–
	**62 x 20**	diamond	7.5	25%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**62 x 23**	diamond	3	74%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2	–

Made to order in 2000x1000, 2500x1250 and 3000x1500mm sheets; not every thickness is made in every size, please call. Ti = stainless grade 316Ti. – = not a standard item.

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Kenton Expanded Metal

Also available in 5-7 days, continued

made to order; figures are material thicknesses in mm

					Thicknesses available (mm) in each material				
	LWD x SWD (mm)	Type	Strand (mm)	Open area	Mild Steel	Pre-Galvanised	Aluminium	Stainless 304	Stainless 316
	**62 x 25.5**	diamond	9.1	29%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**62 x 28**	diamond	14	5%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**62 x 30**	diamond	3	80%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**62 x 30**	diamond	6	60%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**76 x 24**	diamond	11	8%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**76 x 35**	diamond	4	77%	1, 1.5, 2, 3	1.5, 2, 3	1, 1.5, 2, 3	1.5	–
	**76 x 35**	diamond	11	37%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**90 x 30**	diamond	3	80%	1, 1.5, 2, 3	1, 1.5, 2, 3	1, 1.5, 2, 3	–	–
	**90 x 30**	diamond	15	5%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**90 x 38**	diamond	18	10%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**90 x 40**	diamond	20	5%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**110 x 30**	diamond	11	27%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**110 x 52**	diamond	24	8%	1, 1.5	1, 1.5	1, 1.5, 2	1	–
	**115 x 40**	diamond	3	85%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**115 x 48**	diamond	18	25%	1, 1.5, 2	1, 1.5, 2	1, 1.5, 2	1	–
	**115 x 48**	diamond	20	17%	1.5, 2	1.5, 2	1.5, 2, 3	–	–
	**115 x 55**	diamond	3	89%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**160 x 42**	diamond	9	57%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
	**160 x 52**	diamond	24	8%	1.5, 2	1.5, 2	1.5, 2, 3	–	–
	**200 x 55**	diamond	6	78%	3	3	3	–	–

Made to order in 2000x1000, 2500x1250 and 3000x1500mm sheets; not every thickness is made in every size, please call. Ti = stainless grade 316Ti. – = not a standard item.

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Kenton Expanded Metal

Also available in 5-7 days, continued

made to order; figures are material thicknesses in mm

					Thicknesses available (mm) in each material			
LWD x SWD (mm)	Type	Strand (mm)	Open area	Mild Steel	Pre-Galvanised	Aluminium	Stainless 304	Stainless 316
 **43 x 20**	hexagonal	2.5	75%	1.5, 2	2	1.5, 2	–	–
 **43 x 23**	hexagonal	2.5	78%	1.5, 2	1.5, 2	1.5, 2	–	–
 **45 x 13.5**	hexagonal	5	26%	1.5, 2, 3	1.5, 2	1.5, 2, 3	–	–
 **100 x 34**	hexagonal	10	41%	1.5, 2	1.5, 2	1.5, 2, 3	–	–
 **100 x 34**	hexagonal	15	12%	1.5, 2	1.5, 2	1.5, 2, 3	–	–
 **150 x 40**	hexagonal	10	50%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
 **150 x 48**	hexagonal	20	17%	1.5, 2	1.5, 2	1.5, 2, 3	–	–
 **150 x 56**	hexagonal	21.5	23%	1.5, 2	1.5, 2	1.5, 2, 3	–	–
 **200 x 55**	hexagonal	20	27%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
 **200 x 70**	hexagonal	21	40%	1.5, 2, 3	1.5, 2, 3	1.5, 2, 3	–	–
 **3 x 2.2**	square	0.5	55%	0.5	–	–	–	–
 **5 x 4**	square	0.8	50%	–	–	1	–	–

Made to order in 2000x1000, 2500x1250 and 3000x1500mm sheets; not every thickness is made in every size, please call. Ti = stainless grade 316Ti. – = not a standard item.

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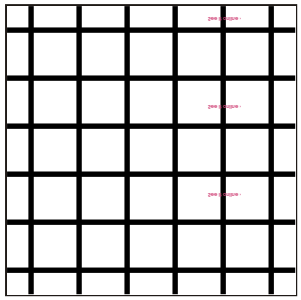
Kenton Welded Wire Mesh

1/4" x 1/4" mesh 22g (0.71mm) wire, 6.3 x 6.3mm centres

79% Open Area

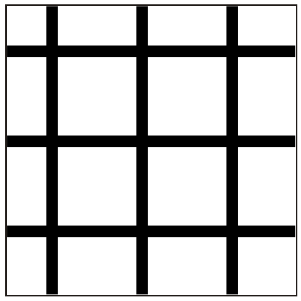


Pattern: **1/4" x 1/4" x 22g**

	1250x2500mm
Stainless 304	In-stock

1/2" x 1/2" mesh 16g (1.63mm) wire, 12.7 x 12.7mm centres

76% Open Area

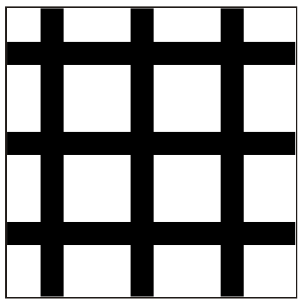


Pattern: **KWE05** 1/2" x 1/2" x 16g swatch shown at 94% of actual size

	1220x2440mm
Stainless 304	In-stock
Stainless 316	In-stock

1/2" x 1/2" mesh 10g (3.25mm) wire, 12.7 x 12.7mm centres

55% Open Area

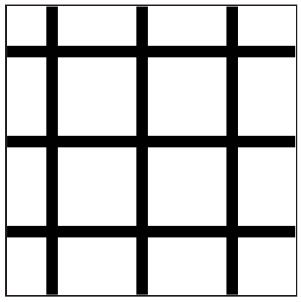


Pattern: **1/2" x 1/2" x 10g** swatch shown at 94% of actual size

	1250x2500mm
Stainless 304	In-stock

1" x 1" mesh 10g (3.25mm) wire, 25.4 x 25.4mm centres

76% Open Area

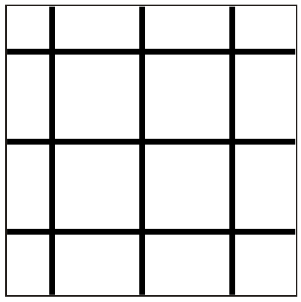


Pattern: **KWE1** 1" x 1" x 10g swatch shown at 47% of actual size

	1220x2440mm
Stainless 304	In-stock
Stainless 316	In-stock

1" x 1" mesh 16g (1.63mm) wire, 25.4 x 25.4mm centres

88% Open Area



Pattern: **1" x 1" x 16g** swatch shown at 47% of actual size

	1220x2440mm
Stainless 304	In-stock

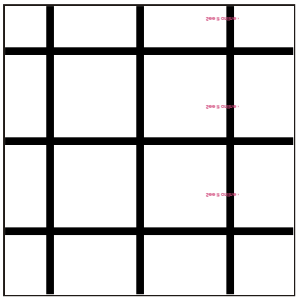
In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Welded Wire Mesh

1.5" x 1.5" mesh 10g (3.25mm) wire, 38.1 x 38.1mm centres

84% Open Area

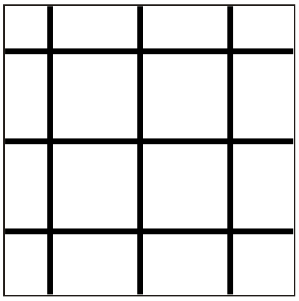


Pattern: **1.5" x 1.5" x 10g** swatch shown at 31% of actual size

	1220x2440mm
Stainless 304	**In-stock**

2" x 2" mesh 10g (3.25mm) wire, 50.8 x 50.8mm centres

88% Open Area

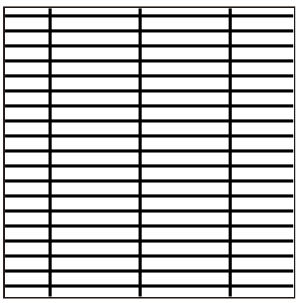


Pattern: **KWE2** 2" x 2" x 10g swatch shown at 23% of actual size

	1220x2440mm
Stainless 304	**In-stock**
Stainless 316	**In-stock**

3" x 1/2" mesh 12g (2.64mm) wire, 76.2 x 12.7mm centres

76% Open Area

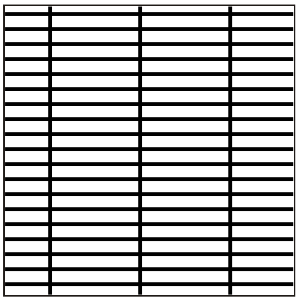


Pattern: **KWE3** 3" x 1/2" x 12g swatch shown at 16% of actual size

	1220x2440mm
Stainless 304	**In-stock**

3" x 1/2" mesh 10g (3.25mm) wire, 76.2 x 12.7mm centres

71% Open Area



Pattern: **3" x 1/2" x 10g** swatch shown at 16% of actual size

	1220x2440mm
Stainless 304	**In-stock**

In-stock 5-7 days = made to order Blank = not a standard size

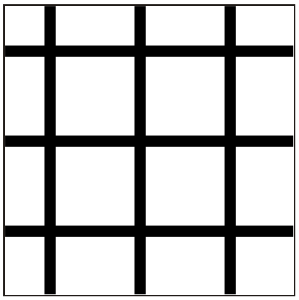
Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton Welded Wire Mesh

Also available in 5-7 days made to order

20 x 20mm mesh welded, pitch centre to centre

77% Open Area

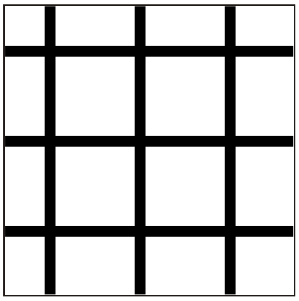


Pattern: WM20x20 swatch shown at 60% of actual size

	2000x1000mm
Mild Steel 2.5mm wire	5-7 days

25 x 25mm mesh welded, pitch centre to centre

77% Open Area

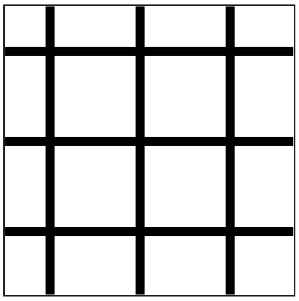


Pattern: WM25x25 swatch shown at 48% of actual size

	2000x1000mm	2500x1250mm
Mild Steel 3mm wire	5-7 days	5-7 days
Pre-Galvanised 3mm wire	5-7 days	
Stainless 304 3mm wire		5-7 days

30 x 30mm mesh welded, pitch centre to centre

81% Open Area

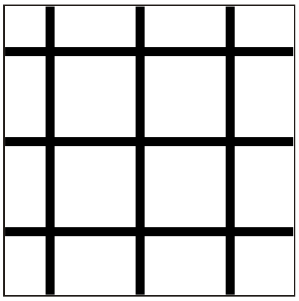


Pattern: WM30x30 swatch shown at 40% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm
Mild Steel 3mm wire	5-7 days	5-7 days	5-7 days
Pre-Galvanised 3mm wire	5-7 days	5-7 days	5-7 days
Stainless 304 3mm wire	5-7 days	5-7 days	

40 x 40mm mesh welded, pitch centre to centre

81% Open Area



Pattern: WM40x40 swatch shown at 30% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm	3000x2000mm
Mild Steel 4mm wire	5-7 days	5-7 days	5-7 days	5-7 days
Pre-Galvanised 3mm wire	5-7 days	5-7 days		5-7 days
Pre-Galvanised 4mm wire				5-7 days
Stainless 304 4mm wire	5-7 days	5-7 days	5-7 days	

In-stock 5-7 days = made to order Blank = not a standard size

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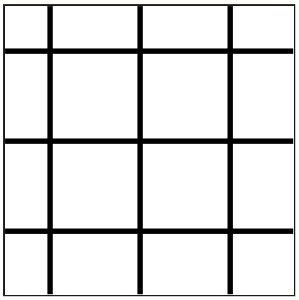
Kenton Welded Wire Mesh

50 x 50mm mesh welded, pitch centre to centre

88% Open Area

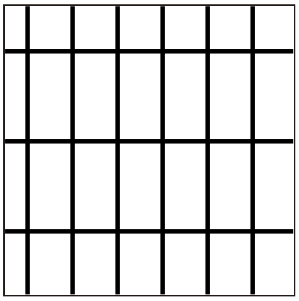


Pattern: WM50x50 swatch shown at 24% of actual size

	2000x1000mm	2500x1250mm	3000x1500mm	3000x2000mm
Mild Steel 3mm wire	5-7 days			
Mild Steel 4mm wire	5-7 days	5-7 days	5-7 days	5-7 days
Mild Steel 5mm wire	5-7 days	5-7 days	5-7 days	5-7 days
Pre-Galvanised 4mm wire	5-7 days	5-7 days		5-7 days
Stainless 304 5mm wire	5-7 days	5-7 days	5-7 days	

50 x 100mm mesh welded, pitch centre to centre

86% Open Area

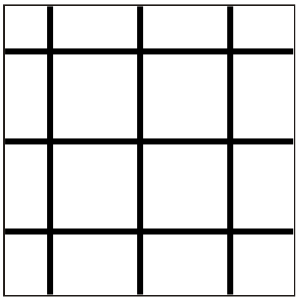


Pattern: WM50x100 swatch shown at 12% of actual size

	2500x1250mm
Mild Steel 5mm wire	5-7 days
Pre-Galvanised 4mm wire	5-7 days

60 x 60mm mesh welded, pitch centre to centre

87% Open Area

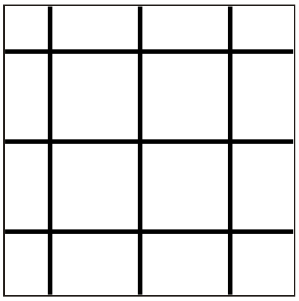


Pattern: WM60x60 swatch shown at 20% of actual size

	2000x1000mm
Mild Steel 4mm wire	5-7 days

80 x 80mm mesh welded, pitch centre to centre

90% Open Area

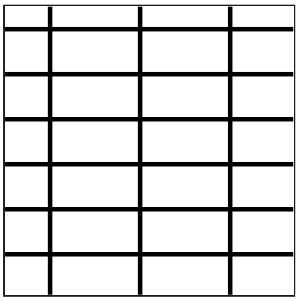


Pattern: WM80x80 swatch shown at 15% of actual size

	2000x1000mm
Mild Steel 4mm wire	5-7 days
Stainless 304 4mm wire	5-7 days

100 x 50mm mesh welded, pitch centre to centre

86% Open Area



Pattern: WM100x50 swatch shown at 12% of actual size

	2000x1000mm
Stainless 304 5mm wire	5-7 days

In-stock 5-7 days = made to order Blank = not a standard size

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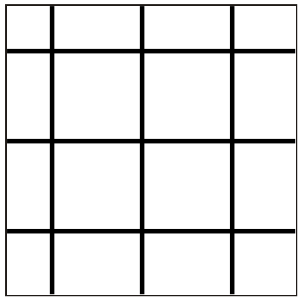
Kenton Welded Wire Mesh

100 x 100mm mesh welded, pitch centre to centre



90% Open Area

Pattern: WM100x100 swatch shown at 12% of actual size

	2000x1000mm	2500x1250mm	3000x2000mm
Mild Steel 5mm wire	5-7 days	5-7 days	5-7 days
Pre-Galvanised 4mm wire		5-7 days	
Stainless 304 5mm wire	5-7 days		

In-stock 5-7 days = made to order Blank = not a standard size

Stock levels change daily, please call to confirm. If you do not see what you require then please contact our sales dept.

Kenton code index

Kenton pattern codes in number order. Click a code to go to its page. Codes printed in earlier editions of this guide are still valid, with three exceptions where the 5th edition printed the same code against two patterns: R8 T12 mild steel is now **K060M**, R10 T14 mild steel is now **K062M** and C25 U30 aluminium is now **K160A**.

Code	Pattern	Material	Page
K001A	R1.1 T2	Aluminium	26
K001G	R1.1 T2	Pre-Galvanised	20
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K001S	R1.1 T2	Stainless 304	29
K001S6	R1.1 T2	Stainless 316	37
K003M	R1.25 T4	Mild Steel	14
K005A	R1.5 T2.5	Aluminium	26
K005G	R1.5 T2.5	Pre-Galvanised	20
K005S	R1.5 T2.5	Stainless 304	29
K005S6	R1.5 T2.5	Stainless 316	37
K008S	R1.5 T3	Stainless 304	34
K010M	R1.5 T2.5	Mild Steel	7
K012A	R2 T3	Aluminium	26
K012G	R2 T3	Pre-Galvanised	20
K012M	R2 T3	Mild Steel	7
K012S	R2 T3	Stainless 304	29
K015A	R2 T3.5	Aluminium	24
K015G	R2 T3.5	Pre-Galvanised	18
K015M	R2 T3.5	Mild Steel	7
K015S	R2 T3.5	Stainless 304	30
K015S6	R2 T3.5	Stainless 316	37
K017S	R2 T4	Stainless 304	30
K018A	R2.5 T3.5	Aluminium	26
K018G	R2.5 T3.5	Pre-Galvanised	20
K018M	R2.5 T3.5	Mild Steel	7
K020M	R2.5 T4	Mild Steel	14
K025A	R3 T4	Aluminium	26
K025G	R3 T4	Pre-Galvanised	20
K025M	R3 T4	Mild Steel	8
K025S	R3 T4	Stainless 304	30
K030A	R3 T5	Aluminium	24
K030G	R3 T5	Pre-Galvanised	18
K030M	R3 T5	Mild Steel	8
K030S	R3 T5	Stainless 304	30
K030S6	R3 T5	Stainless 316	37
K032A	R3 T6	Aluminium	26
K032G	R3 T6	Pre-Galvanised	21
K032S	R3 T6	Stainless 304	30
K032S6	R3 T6	Stainless 316	37
K033A	R3 T7	Aluminium	26
K033G	R3 T7	Pre-Galvanised	21
K034A	R4 T5	Aluminium	26
K034G	R4 T5	Pre-Galvanised	21
K035A	R4 T6	Aluminium	26
K035G	R4 T6	Pre-Galvanised	18
K035M	R4 T6	Mild Steel	8
K035S	R4 T6	Stainless 304	31
K035S6	R4 T6	Stainless 316	38
K037A	R4 T7	Aluminium	26
K037G	R4 T7	Pre-Galvanised	21
K037S	R4 T7	Stainless 304	34
K038A	R4 T8	Aluminium	26
K038G	R4 T8	Pre-Galvanised	21
K039G	R5 T6	Pre-Galvanised	21
K039M	R5 T6	Mild Steel	8
K040A	R5 T7	Aluminium	26
K040G	R5 T7	Pre-Galvanised	18
K040M	R5 T7	Mild Steel	9
K040S	R5 T7	Stainless 304	31
K045A	R5 T8	Aluminium	24
K045G	R5 T8	Pre-Galvanised	18
K045M	R5 T8	Mild Steel	9
K045S	R5 T8	Stainless 304	31
K045S6	R5 T8	Stainless 316	38
K047A	R6 T8	Aluminium	26
K047G	R6 T8	Pre-Galvanised	19
K047M	R6 T8	Mild Steel	14
K047S	R6 T8	Stainless 304	31
K048A	R8 T10	Aluminium	27
K048S	R8 T10	Stainless 304	35
K050A	R6 T9	Aluminium	24
K050G	R6 T9	Pre-Galvanised	19
K050M	R6 T9	Mild Steel	9
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K052M	R6 T12	Mild Steel	9
K053A	R7 T10	Aluminium	26
K053G	R7 T10	Pre-Galvanised	21
K053M	R7 T10	Mild Steel	14
K053S	R7 T10	Stainless 304	35
K054A	R7 T11	Aluminium	26
K054G	R7 T11	Pre-Galvanised	21
K054M	R7 T11	Mild Steel	14
K055A	R8 T11	Aluminium	27
K055G	R8 T11	Pre-Galvanised	21
K055M	R8 T11	Mild Steel	9
K055S	R8 T11	Stainless 304	35
K060A	R8 T12	Aluminium	24
K060G	R8 T12	Pre-Galvanised	21
K060M	R8 T12	Mild Steel	10
K060S	R8 T12	Stainless 304	32
K060S6	R8 T12	Stainless 316	39
K061A	R10 T13	Aluminium	27
K061G	R10 T13	Pre-Galvanised	21
K061M	R10 T13	Mild Steel	14
K061S6	R10 T13	Stainless 316	39
K062A	R10 T14	Aluminium	27
K062G	R10 T14	Pre-Galvanised	21
K062M	R10 T14	Mild Steel	14
K062S6	R10 T14	Stainless 316	39
K065A	R10 T15	Aluminium	25
K065G	R10 T15	Pre-Galvanised	19
K065M	R10 T15	Mild Steel	10
K065S	R10 T15	Stainless 304	32
K065S6	R10 T15	Stainless 316	38
K067M	R10 T16	Mild Steel	14
K070A	R12 T16	Aluminium	27
K070G	R12 T16	Pre-Galvanised	22
K070M	R12 T16	Mild Steel	10
K070S	R12 T16	Stainless 304	35
K070S6	R12 T16	Stainless 316	39
K072M	R12 T20	Mild Steel	10
K073S	R15 T20	Stainless 304	32
K075A	R15 T21	Aluminium	27
K075G	R15 T21	Pre-Galvanised	22
K075M	R15 T21	Mild Steel	15
K075S	R15 T21	Stainless 304	35
K075S6	R15 T21	Stainless 316	39
K076M	R15 T24	Mild Steel	11
K077A	R16 T20	Aluminium	27
K077M	R16 T20	Mild Steel	15
K078A	R18 T22	Aluminium	27
K078G	R18 T22	Pre-Galvanised	22
K078M	R18 T22	Mild Steel	15
K078S6	R18 T22	Stainless 316	39
K079A	R20 T25	Aluminium	27
K079G	R20 T25	Pre-Galvanised	22
K079M	R20 T25	Mild Steel	15
K079S	R20 T25	Stainless 304	35
K079S6	R20 T25	Stainless 316	39
K080A	R20 T28	Aluminium	25
K080G	R20 T28	Pre-Galvanised	19
K080M	R20 T28	Mild Steel	11
K080S	R20 T28	Stainless 304	32
K080S6	R20 T28	Stainless 316	39
K082A	R25 T30	Aluminium	27
K082G	R25 T30	Pre-Galvanised	22
K082M	R25 T30	Mild Steel	15
K082S	R25 T30	Stainless 304	35
K082S6	R25 T30	Stainless 316	40
K083G	R30 T35	Pre-Galvanised	22
K083M	R30 T35	Mild Steel	15
K083S	R30 T35	Stainless 304	35
K083S6	R30 T35	Stainless 316	40
K085A	R30 T40	Aluminium	27
K085G	R30 T40	Pre-Galvanised	22
K085M	R30 T40	Mild Steel	11
K085S	R30 T40	Stainless 304	35
K085S6	R30 T40	Stainless 316	40
K086S	R0.5 T1.09	Stainless 304	29
K087S	R0.75 T1.5	Stainless 304	34
K088S	R1 T2	Stainless 304	34
K088S6	R1 T2	Stainless 316	39
K089S	R1 T2.2	Stainless 304	29
K090A	R10 T12	Aluminium	27
K090G	R10 T12	Pre-Galvanised	21
K090M	R10 T12	Mild Steel	14
K090S	R10 T12	Stainless 304	35
K090S6	R10 T12	Stainless 316	39
K091M	R10 T12.7	Mild Steel	14
K092A	R10 T13.5	Aluminium	27
K092M	R10 T13.5	Mild Steel	14
K093G	R20 T27	Pre-Galvanised	22
K093M	R20 T27	Mild Steel	15
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K097A	R5 T7.5	Aluminium	26
K097G	R5 T7.5	Pre-Galvanised	21
K097M	R5 T7.5	Mild Steel	14
K097S	R5 T7.5	Stainless 304	34
K098A	R5 T9	Aluminium	26
K098G	R5 T9	Pre-Galvanised	21
K098M	R5 T9	Mild Steel	14
K098S	R5 T9	Stainless 304	34
K098S6	R5 T9	Stainless 316	39
K099A	R5 T10	Aluminium	26
K099G	R5 T10	Pre-Galvanised	21
K099M	R5 T10	Mild Steel	14
K099S	R5 T10	Stainless 304	34
K099S6	R5 T10	Stainless 316	39
K103M	C3 U5	Mild Steel	12
K105M	C4 U7	Mild Steel	15
K107M	C5 U7	Mild Steel	15
K107S	C5 U7	Stainless 304	33
K108M	C5 U7.5	Mild Steel	16
K108S	C5 U7.5	Stainless 304	33
K110M	C5 U8	Mild Steel	12
K110S	C5 U8	Stainless 304	33
K113M	C5 U16	Mild Steel	16
K115A	C6 U9	Aluminium	25
K115M	C6 U9	Mild Steel	12
K118A	C7 U10	Aluminium	28
K118G	C7 U10	Pre-Galvanised	22
K118M	C7 U10	Mild Steel	16
K120G	C8 U10	Pre-Galvanised	20
K120M	C8 U10	Mild Steel	12
K123M	C8 U11	Mild Steel	16
K125M	C8 U12	Mild Steel	13
K125S	C8 U12	Stainless 304	33
K126M	C8 U16	Mild Steel	16
K127M	C8 U24	Mild Steel	16
K128A	C9.2 U34	Aluminium	28
K128G	C9.2 U34	Pre-Galvanised	22
K128M	C9.2 U34	Mild Steel	16
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K129A	C9.2 U37.98	Aluminium	28
K129G	C9.2 U37.98	Pre-Galvanised	22
K129M	C9.2 U37.98	Mild Steel	16
K129S	C9.2 U37.98	Stainless 304	36
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K130M	R4 T5	Mild Steel	8
K130S	C10 U12	Stainless 304	34
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K131M	C10 U12	Mild Steel	13
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K135M	C10 U14	Mild Steel	13
K140A	C10 U15	Aluminium	25
K140G	C10 U15	Pre-Galvanised	20
K140M	C10 U15	Mild Steel	13
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K141M	C10 U20	Mild Steel	16
K142M	C10 U30	Mild Steel	16
K143A	C20 U50	Aluminium	28
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K143S6	C20 U50	Stainless 316	40
K145M	C10 U38	Mild Steel	16
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K150M	C15 U20	Mild Steel	13
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K151G	C30 U70	Pre-Galvanised	23
K151M	C30 U70	Mild Steel	17
K151S	C30 U70	Stainless 304	36
K151S6	C30 U70	Stainless 316	41
K152A	C15 U40	Aluminium	28
K152G	C15 U40	Pre-Galvanised	23
K152M	C15 U40	Mild Steel	16
K152S	C15 U40	Stainless 304	36
K152S6	C15 U40	Stainless 316	40
K153A	C15 U60	Aluminium	28
K153G	C15 U60	Pre-Galvanised	23
K153M	C15 U60	Mild Steel	16
K153S	C15 U60	Stainless 304	36
K153S6	C15 U60	Stainless 316	40
K155M	C20 U23	Mild Steel	16
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K159A	C20 U40	Aluminium	28
K159G	C20 U40	Pre-Galvanised	23
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K159S6	C20 U40	Stainless 316	40
K160M	C25 U30	Mild Steel	17
K161A	C40 U60	Aluminium	28
K161G	C40 U60	Pre-Galvanised	23
K161M	C40 U60	Mild Steel	17
K161S	C40 U60	Stainless 304	36
K161S6	C40 U60	Stainless 316	41
K162A	C25 U35	Aluminium	28
K162G	C25 U35	Pre-Galvanised	23
K162M	C25 U35	Mild Steel	17
K162S	C25 U35	Stainless 304	36
K162S6	C25 U35	Stainless 316	40
K163A	C25 U70	Aluminium	28
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K163M	C25 U70	Mild Steel	17
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K165M	C30 U35	Mild Steel	17
K166A	C50 U100	Aluminium	28
K166G	C50 U100	Pre-Galvanised	23
K166M	C50 U100	Mild Steel	17
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K200A	R5 T12	Aluminium	26
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K200M	R5 T12	Mild Steel	14
K200S	R5 T12	Stainless 304	34
K200S6	R5 T12	Stainless 316	39
K201A	R5 T14	Aluminium	26
K201G	R5 T14	Pre-Galvanised	21
K201M	R5 T14	Mild Steel	14
K201S	R5 T14	Stainless 304	35
K201S6	R5 T14	Stainless 316	39
K202A	R8 T16	Aluminium	27
K202G	R8 T16	Pre-Galvanised	21
K202M	R8 T16	Mild Steel	14
K203A	R10 T18	Aluminium	27
K203G	R10 T18	Pre-Galvanised	21
K203M	R10 T18	Mild Steel	14
K203S	R10 T18	Stainless 304	35
K203S6	R10 T18	Stainless 316	39
K204M	R15 T22	Mild Steel	15
K410A	R10 U15	Aluminium	27
K410G	R10 U15	Pre-Galvanised	22
K410M	R10 U15	Mild Steel	15
K410S	R10 U15	Stainless 304	35
K410S6	R10 U15	Stainless 316	40
K430M	R10 U20.78	Mild Steel	15
K450M	R4.5 U15	Mild Steel	12
K450S	R4.5 U15	Stainless 304	33
K453A	R5 U10	Aluminium	27
K453G	R5 U10	Pre-Galvanised	22
K453M	R5 U10	Mild Steel	15
K453S	R5 U10	Stainless 304	35
K453S6	R5 U10	Stainless 316	40
K455A	R5 U15	Aluminium	27
K455G	R5 U15	Pre-Galvanised	22
K455M	R5 U15	Mild Steel	15
K455S	R5 U15	Stainless 304	35
K455S6	R5 U15	Stainless 316	40
K458A	R5 U25	Aluminium	27
K458G	R5 U25	Pre-Galvanised	22
K458M	R5 U25	Mild Steel	15
K458S	R5 U25	Stainless 304	35
K458S6	R5 U25	Stainless 316	40
K460A	R8 U17.32	Aluminium	27
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K460M	R8 U17.32	Mild Steel	15
K460S	R8 U17.32	Stainless 304	35
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K480M	R12 U27.72	Mild Steel	15
K480S	R12 U27.72	Stainless 304	35
K480S6	R12 U27.72	Stainless 316	40
K495A	R15 U36.38	Aluminium	28
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K495M	R15 U36.38	Mild Steel	15
K495S	R15 U36.38	Stainless 304	35
K495S6	R15 U36.38	Stainless 316	40
K510A	R20 U48.5	Aluminium	28
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K510M	R20 U48.5	Mild Steel	15
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K510S6	R20 U48.5	Stainless 316	40



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