

Rv - ümmargused avad, kolmnurk jaotus

a - ava mõõt (mm)

t - avade vahe tsentrist-tsentrisse (mm)

avatus % - avade tihedus

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

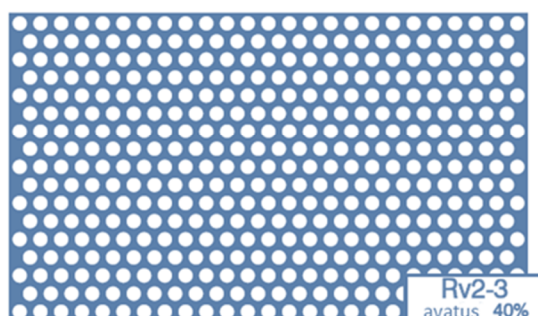
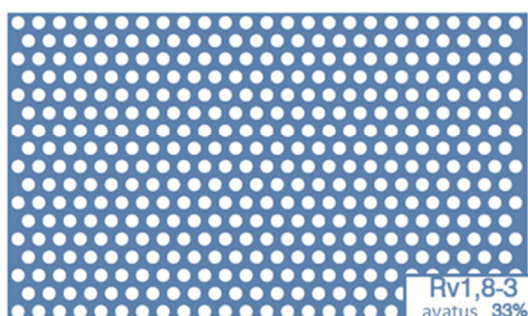
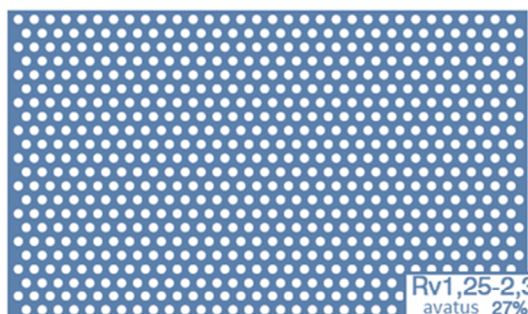
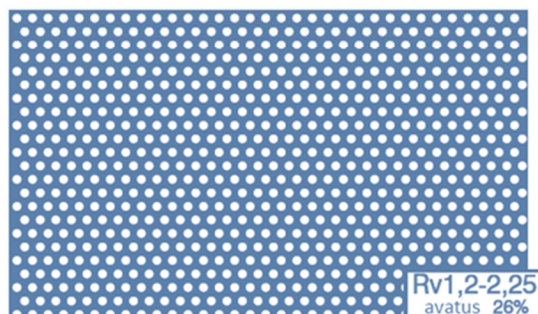
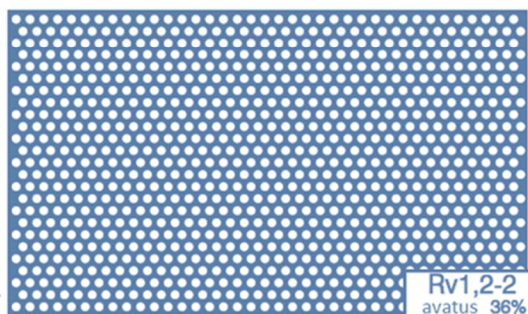
Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

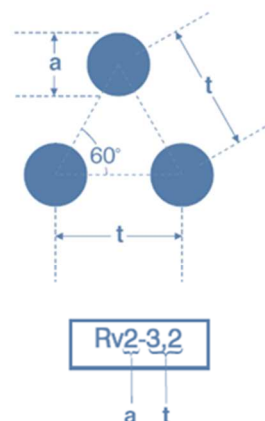
Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid saadaval ka rull materjalina



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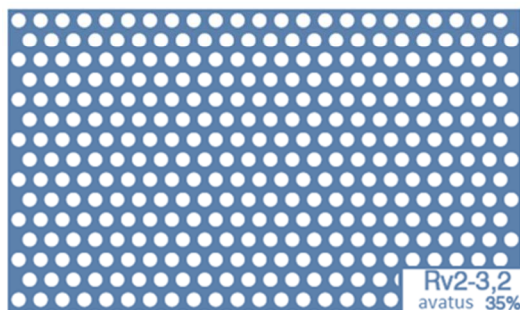
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Perforatsioonid
saadaval ka rull
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Rv2-3,2
avatus 35%



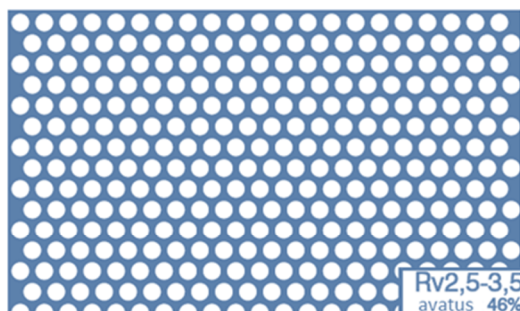
Rv2-3,5
avatus 30%



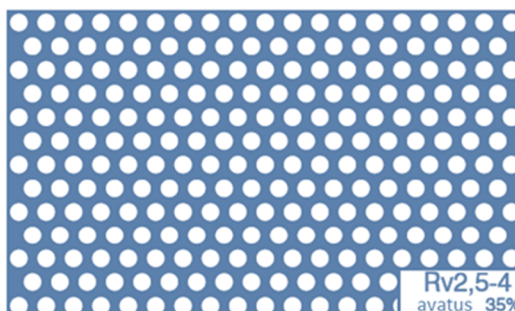
Rv2-4
avatus 23%



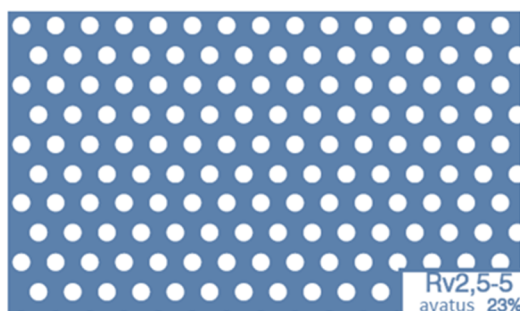
Rv2-4,5
avatus 18%



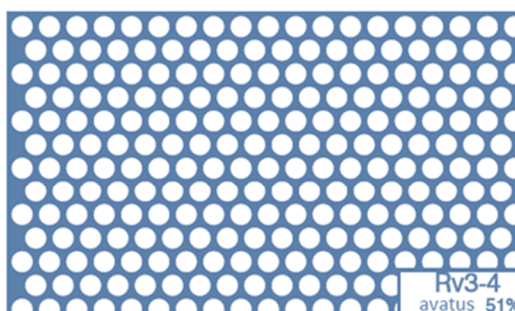
Rv2,5-3,5
avatus 46%



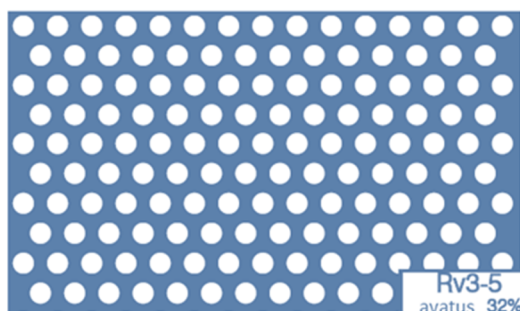
Rv2,5-4
avatus 35%



Rv2,5-5
avatus 23%



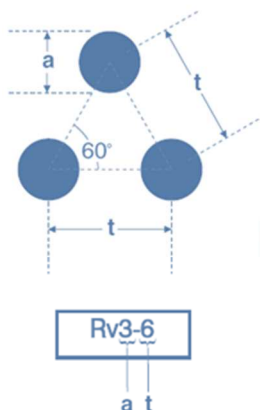
Rv3-4
avatus 51%



Rv3-5
avatus 32%



Rv3-5,5
avatus 27%



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tihedus

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Standard paksused:

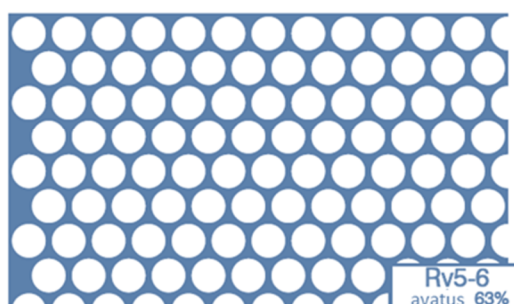
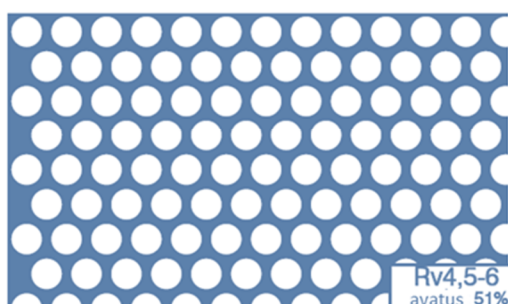
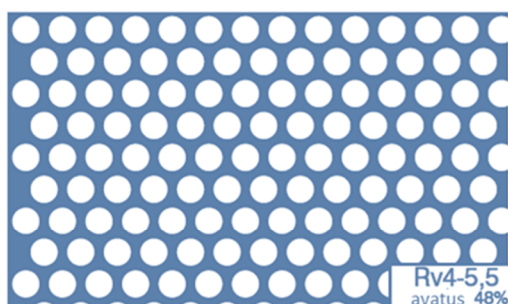
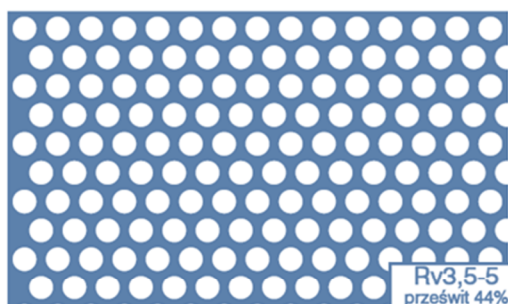
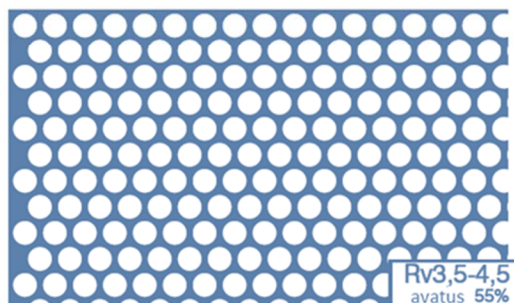
- | | | |
|--------|-------|------|
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| • 0,75 | • 2,5 | • 8 |
| • 0,8 | • 3 | • 10 |
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Standard mõõdud:

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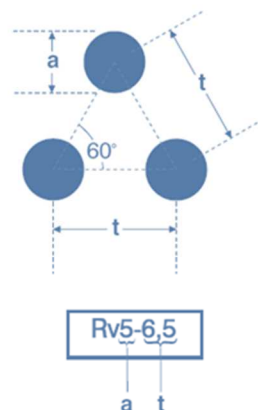
Perforatsioonid
saadaval ka rull
materjalina

Rv - ümmargused avad, kolmnurk jaotus



Skaala 1:1

Rv - ümmargused avad, kolmnurk jaotus



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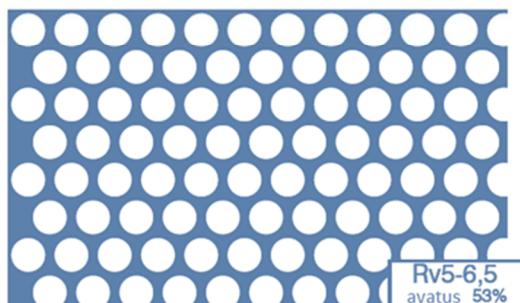
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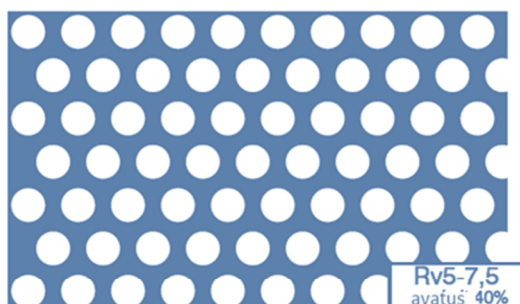
Perforatsioonid saadaval ka rull materjalina



Rv5-6,5
avatus 53%



Rv5-7
avatus 46%



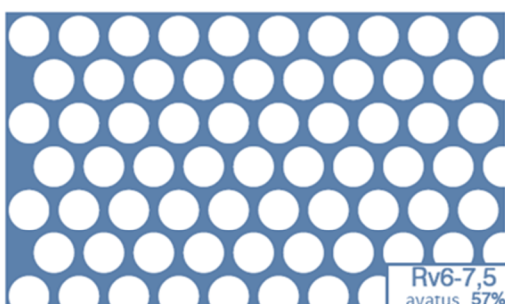
Rv5-7,5
avatus 40%



Rv5-8
avatus 35%



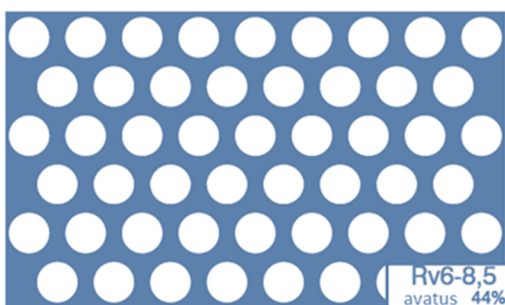
Rv5-10
avatus 23%



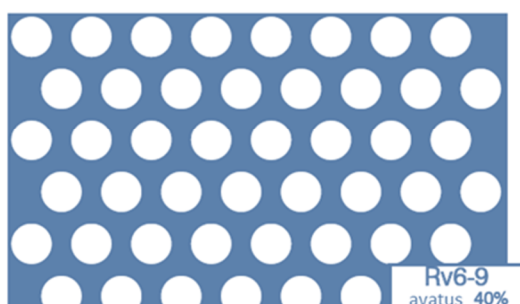
Rv6-7,5
avatus 57%



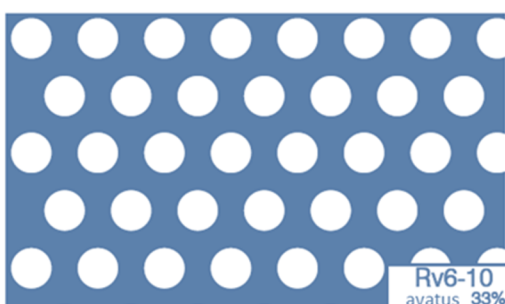
Rv6-8
avatus 51%



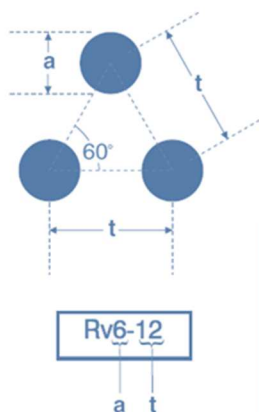
Rv6-8,5
avatus 44%



Rv6-9
avatus 40%



Rv6-10
avatus 33%



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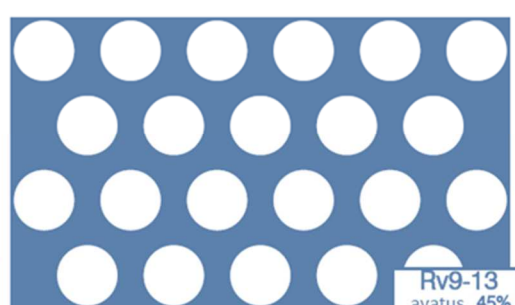
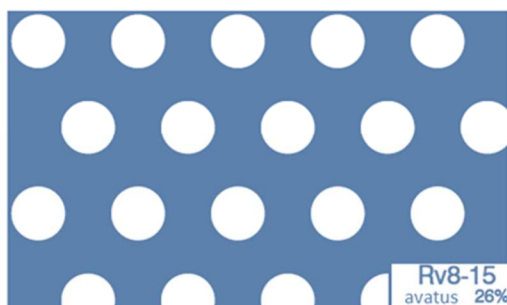
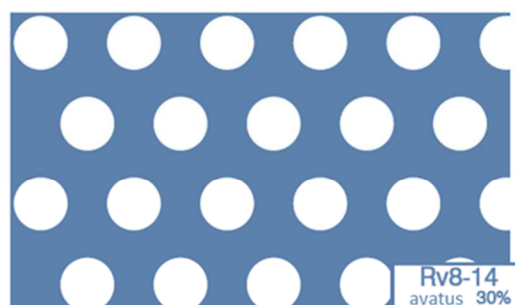
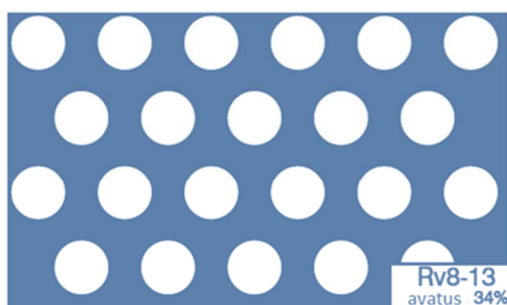
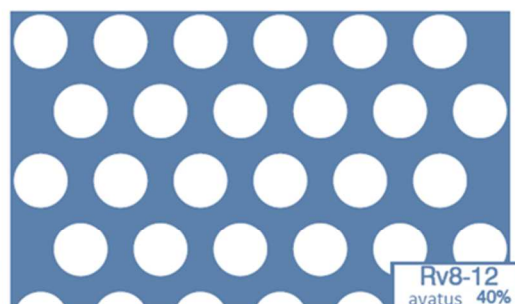
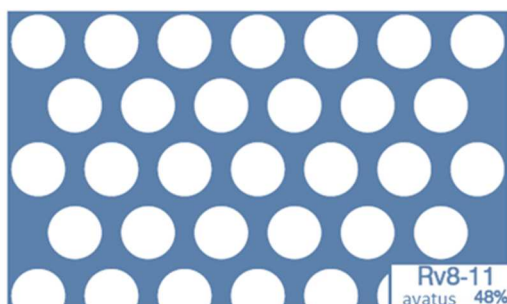
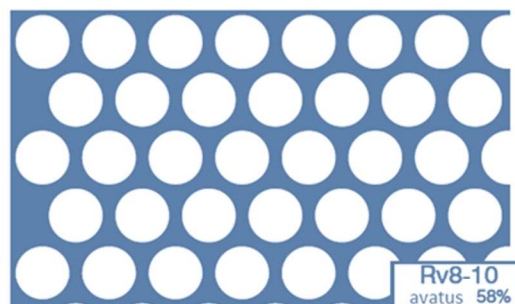
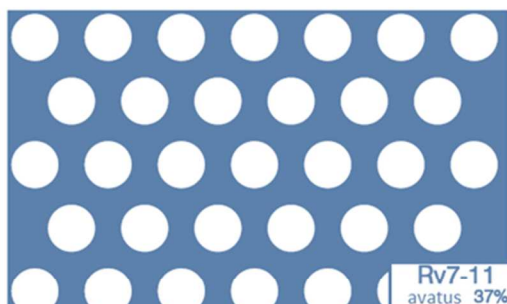
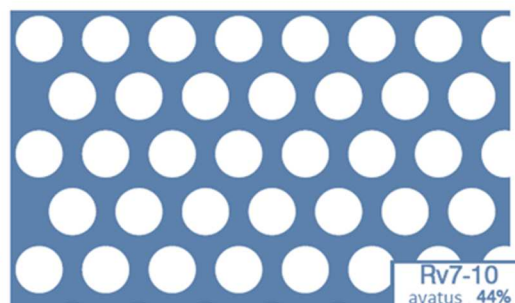
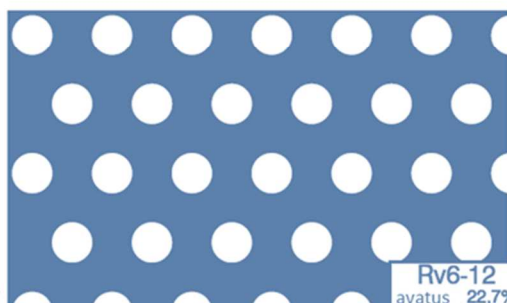
Standard paksused:

- | | | |
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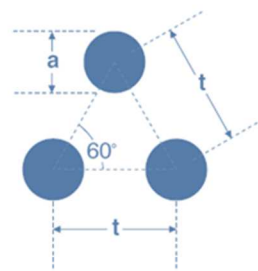
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Skaala 1:1

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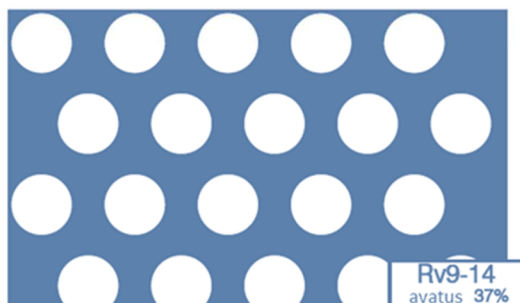
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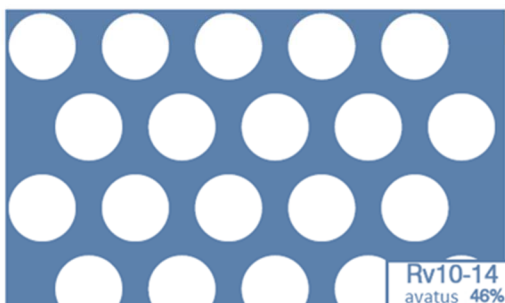
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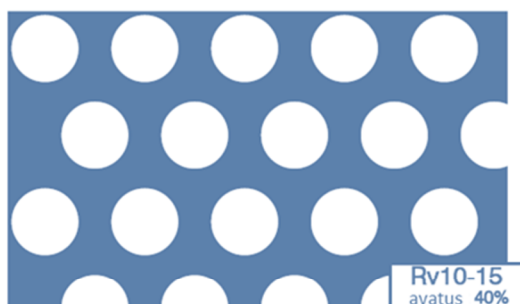
Perforatsioonid
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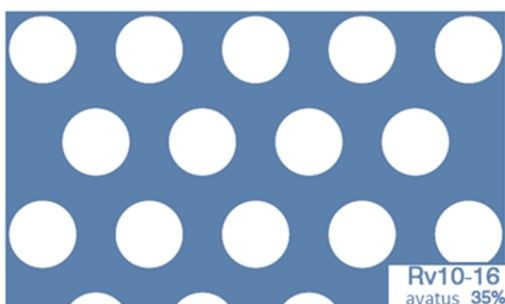
Rv9-14
avatus 37%



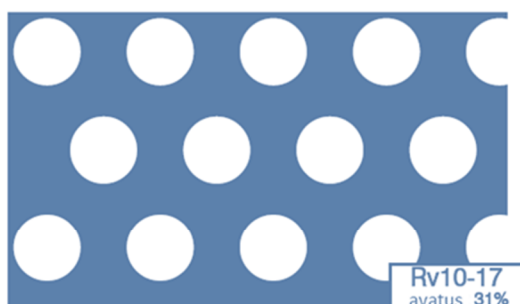
Rv10-14
avatus 46%



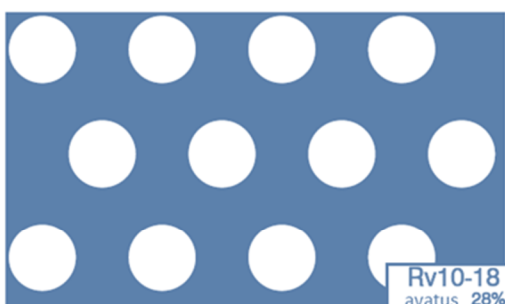
Rv10-15
avatus 40%



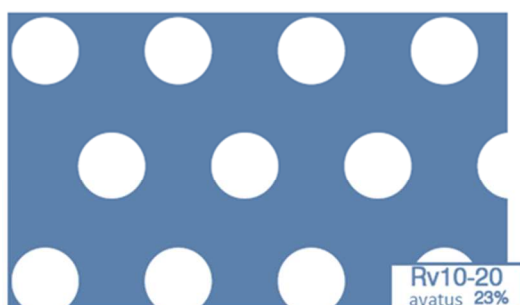
Rv10-16
avatus 35%



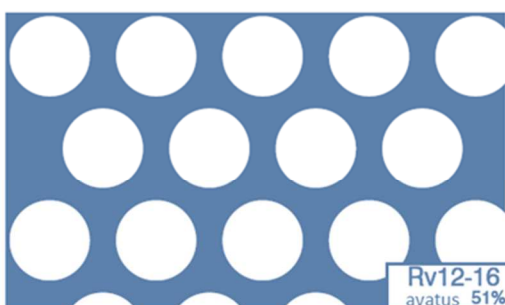
Rv10-17
avatus 31%



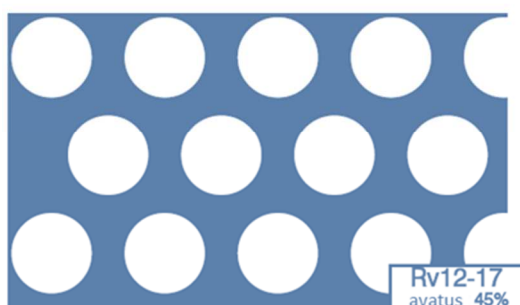
Rv10-18
avatus 28%



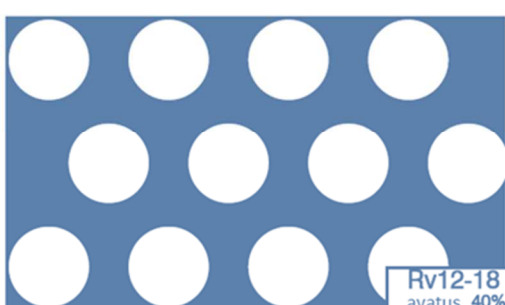
Rv10-20
avatus 23%



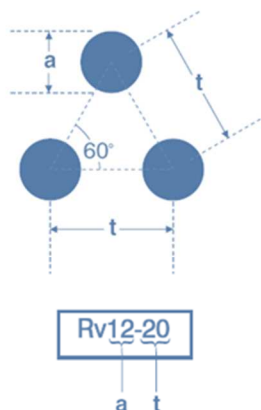
Rv12-16
avatus 51%



Rv12-17
avatus 45%



Rv12-18
avatus 40%



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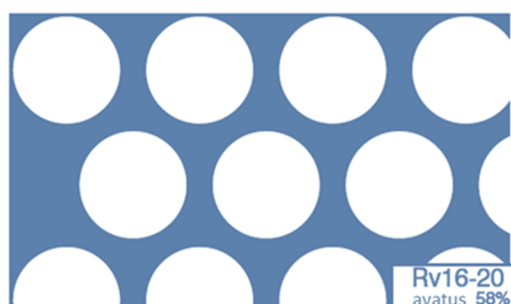
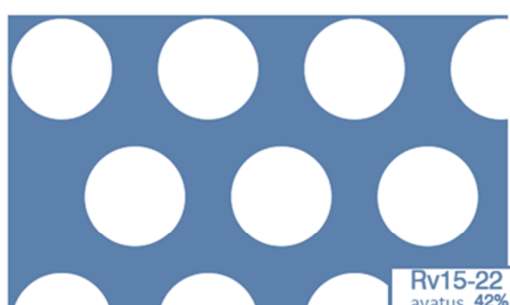
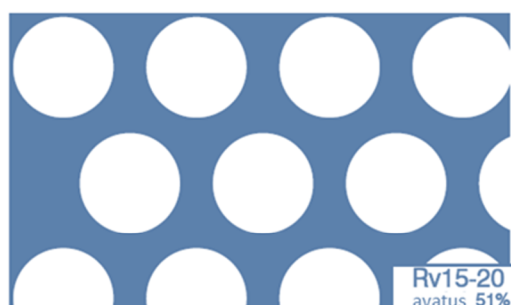
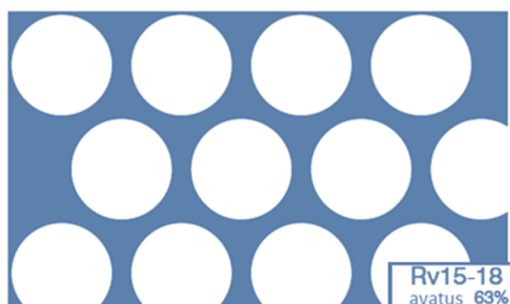
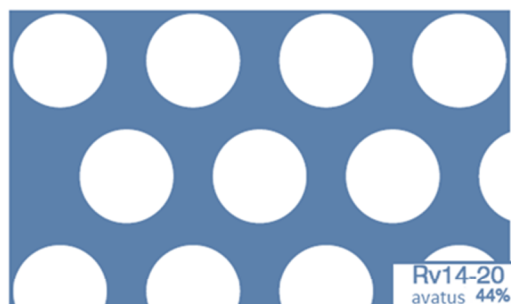
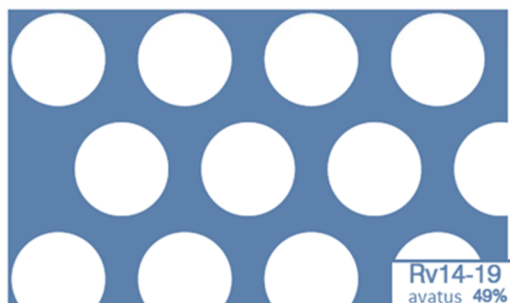
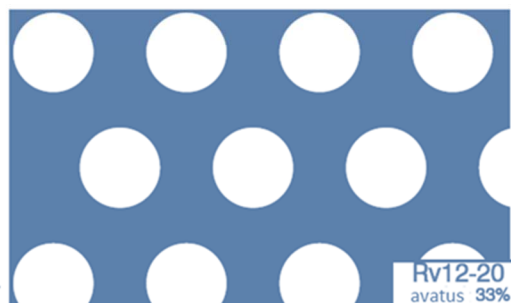
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- | | | |
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Standard mõõdud:

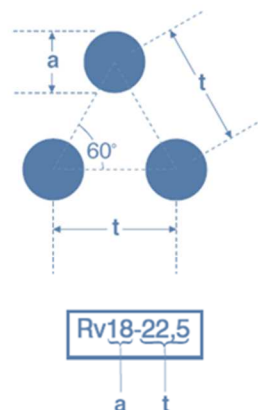
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Perforatsioonid saadaval ka rull materjalina



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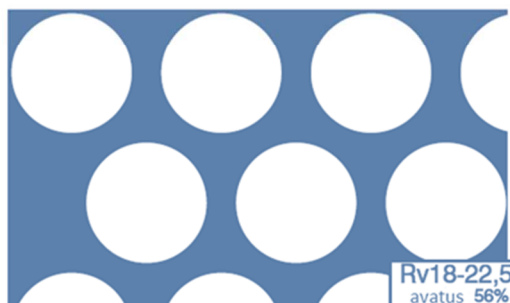
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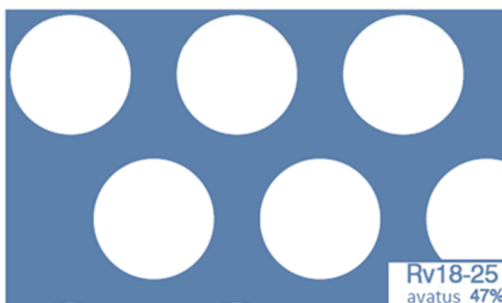
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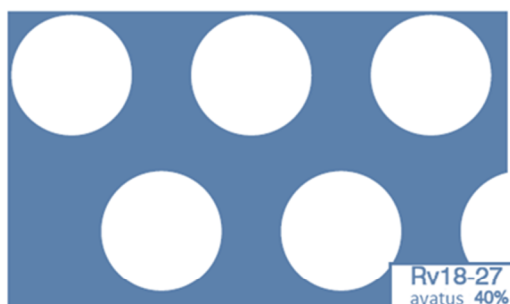
Perforatsioonid saadaval ka rull materjalina



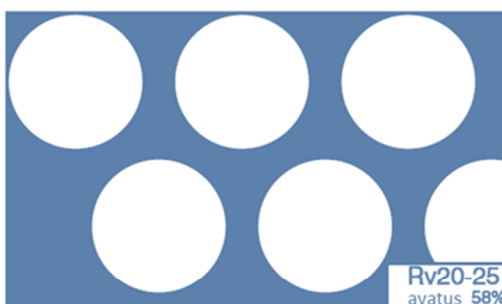
Rv18-22,5
avatus 56%



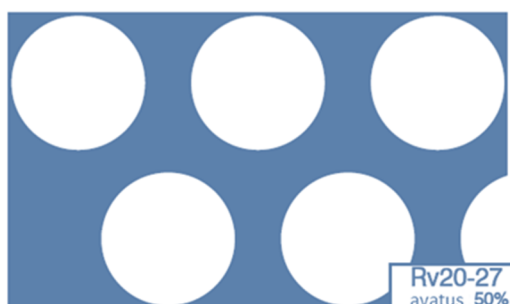
Rv18-25
avatus 47%



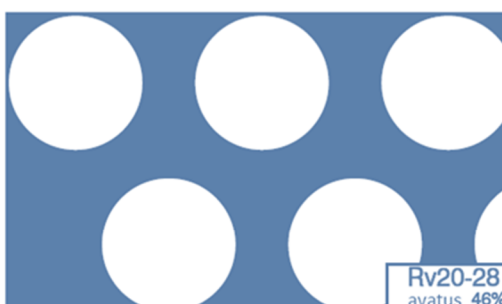
Rv18-27
avatus 40%



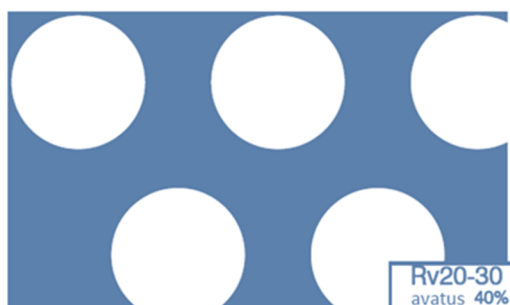
Rv20-25
avatus 58%



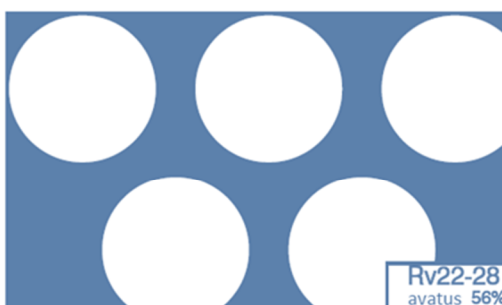
Rv20-27
avatus 50%



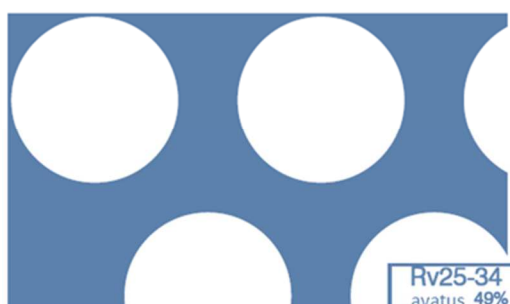
Rv20-28
avatus 46%



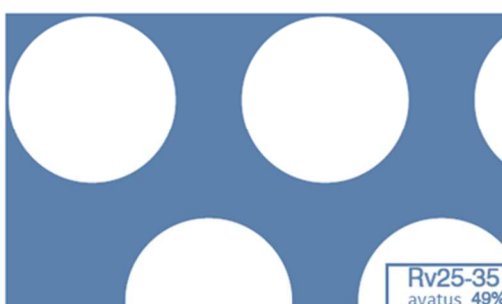
Rv20-30
avatus 40%



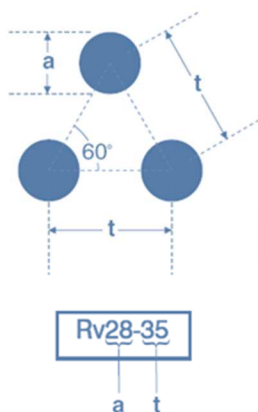
Rv22-28
avatus 56%



Rv25-34
avatus 49%



Rv25-35
avatus 49%



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- Teras
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- Vask
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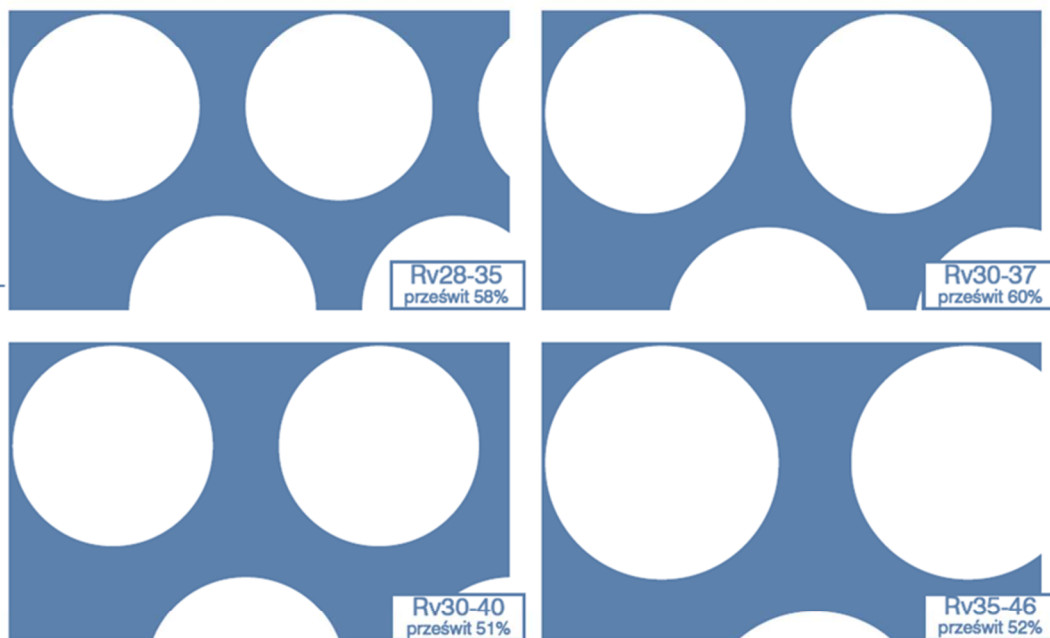
Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina



Skaala 1:1

Rv40-50
avatus 58%

Rv50-62
avatus 59%

Rv70-84
avatus 61%

Rv90-112
avatus 58%

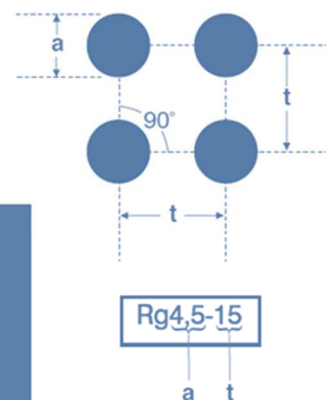
Rv45-60
avatus 51%

Rv60-75
avatus 58%

Rv80-96
avatus 62%

Rv100-124
avatus 58%

Rg - ümar ava, nelikant jaotus (90°)



a - ava mõõt (mm)
t - avade vahe tsentrist-tsentrisse (mm)

avatus % - avade tihedus

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

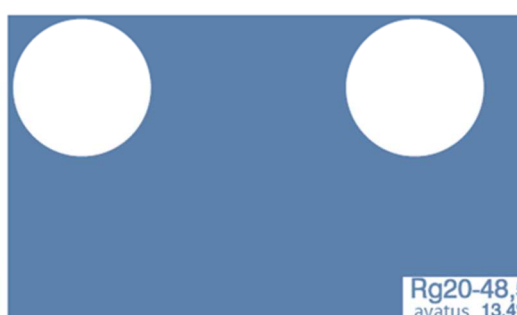
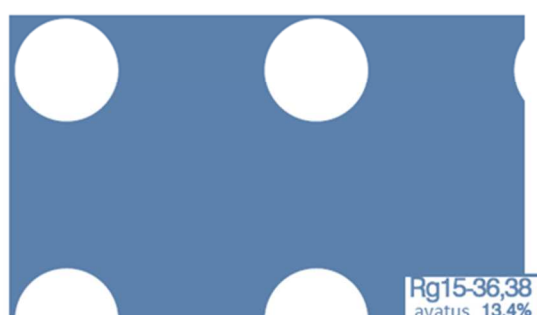
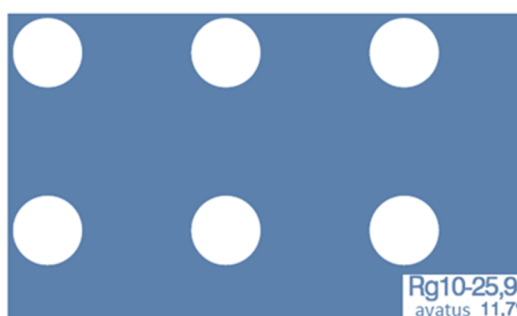
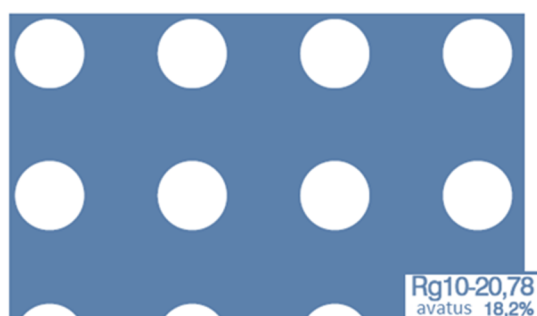
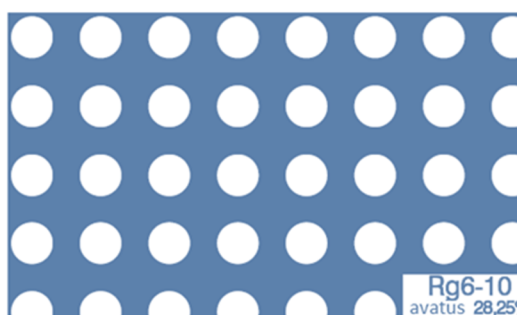
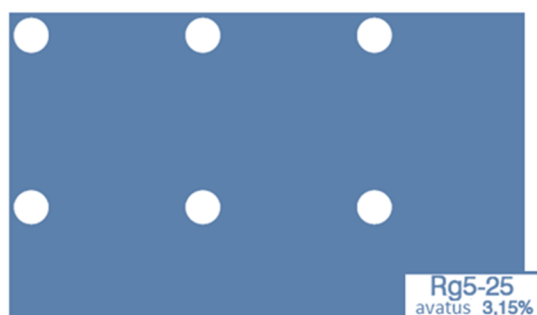
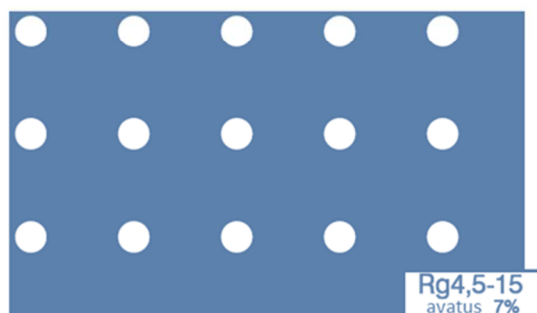
Standard paksused:

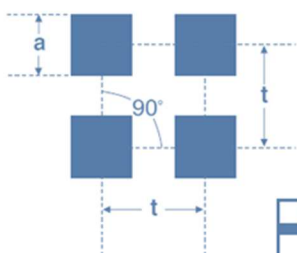
- | | | |
|--------|-------|------|
| • 0,4 | • 1,5 | • 5 |
| • 0,5 | • 2 | • 6 |
| • 0,75 | • 2,5 | • 8 |
| • 0,8 | • 3 | • 10 |
| • 1 | • 4 | • 12 |

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid saadaval ka rull materjalina





Qg - nelikant ava, nelikant jaotus (90°)

a - ava mõõt (mm)

t - avade vahe tsentrist-tsentrisse (mm)

avatus % - avade tihedus

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

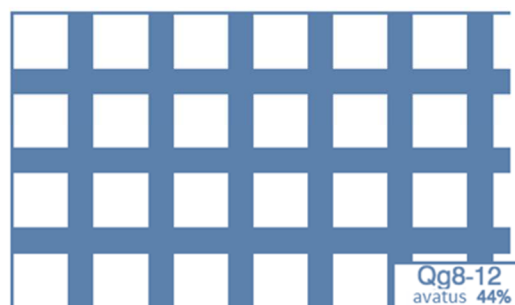
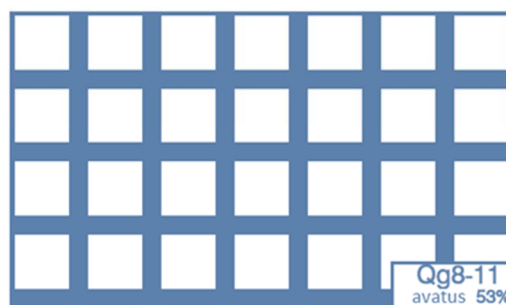
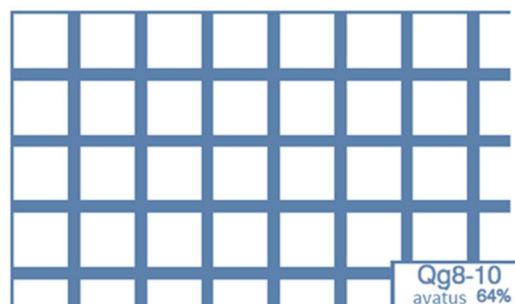
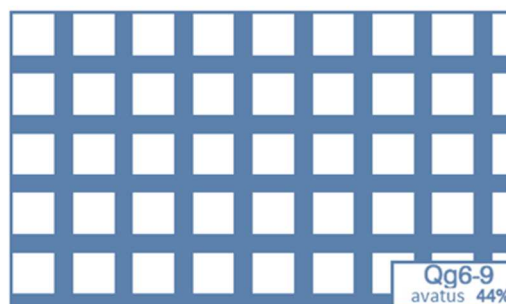
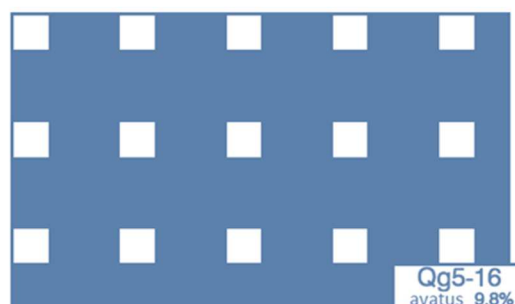
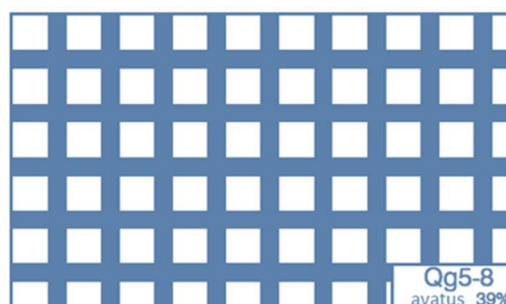
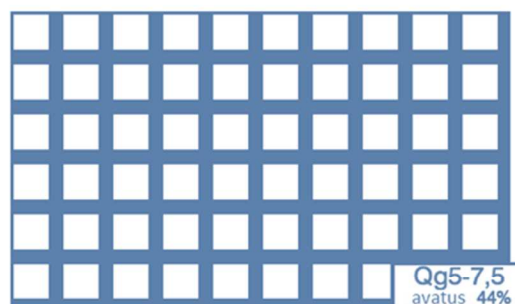
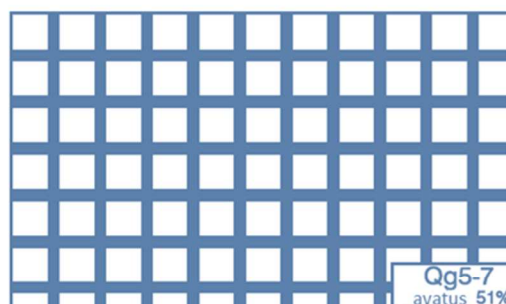
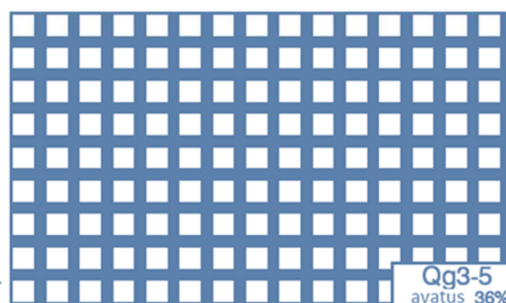
Standard paksused:

- | | | |
|--------|-------|------|
| • 0,4 | • 1,5 | • 5 |
| • 0,5 | • 2 | • 6 |
| • 0,75 | • 2,5 | • 8 |
| • 0,8 | • 3 | • 10 |
| • 1 | • 4 | • 12 |

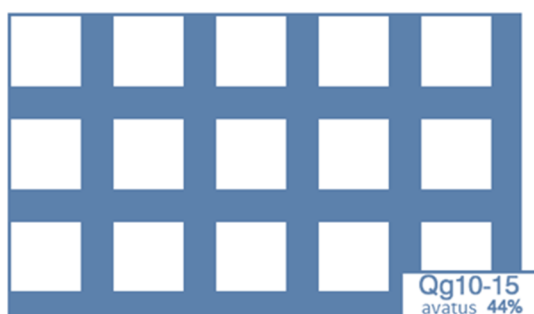
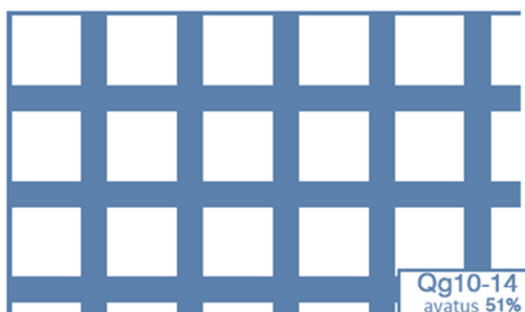
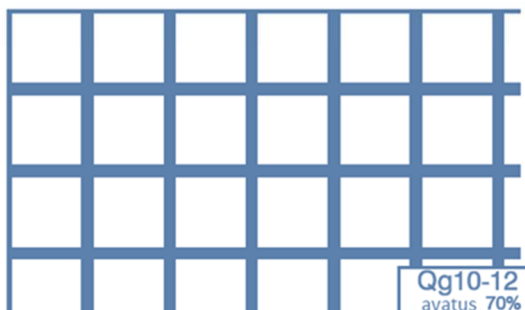
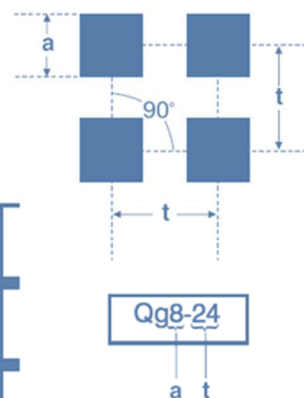
Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina



Qg - nelikant ava, nelikant jaotus (90°)



a - ava mõõt (mm)
 t - avade vahe tsestrist-tsestrisse (mm)

avatus % - avade tihedus

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

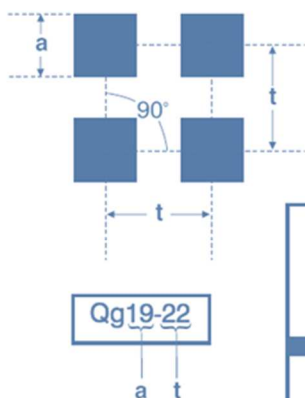
Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid saadaval ka rull materjalina



Qg - nelikant ava, nelikant jaotus (90°)

a - ava mõõt (mm)

t - avade vahe tsentrist-tsentrisse (mm)

avatus % - avade tihedus

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

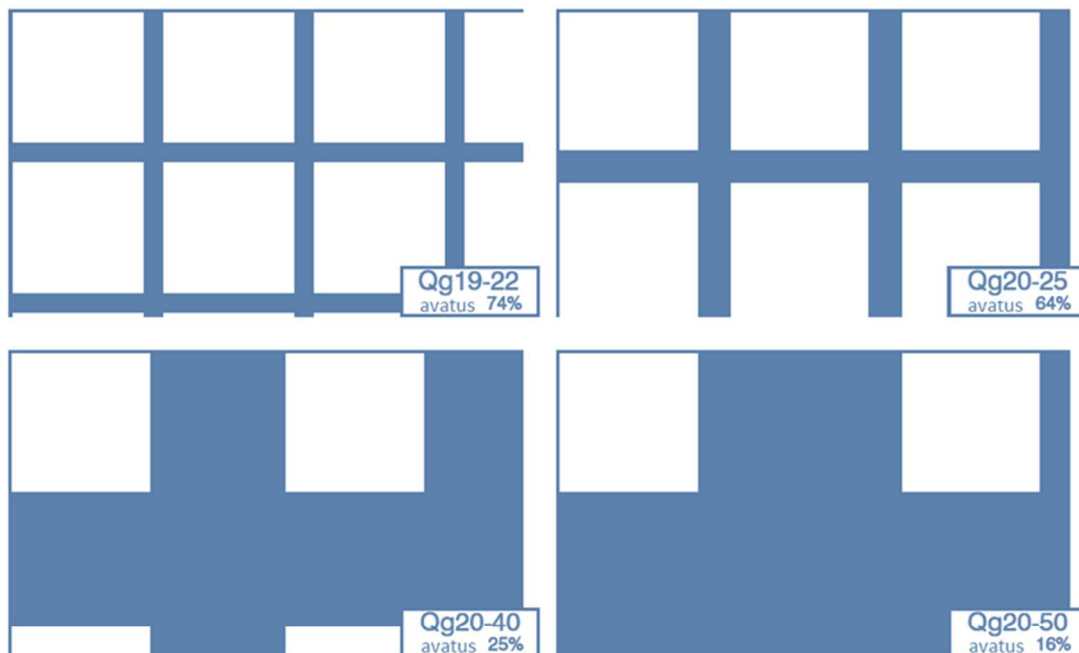
Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina



Skaala 1:1

Qg22-44
avatus 25%

Qg25-35
avatus 51%

Qg30-35
avatus 73%

Qg40-50
avatus 64%

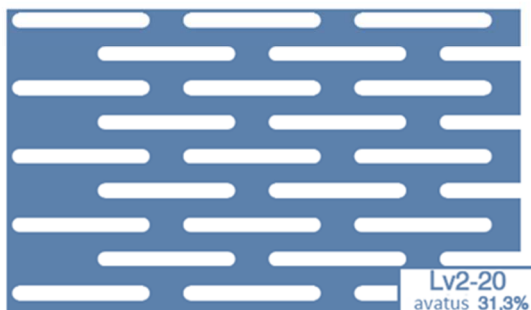
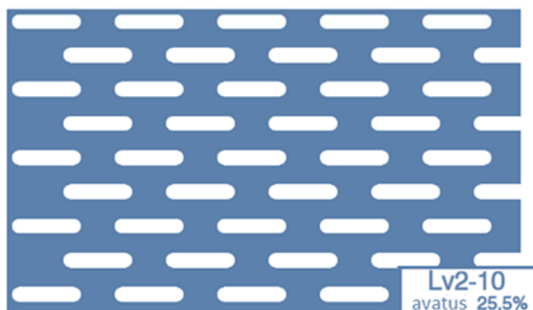
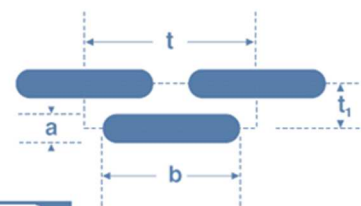
Qg25-30
avatus 51%

Qg25-70
avatus 13%

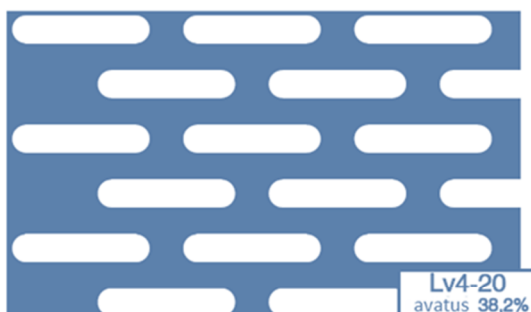
Qg30-60
avatus 25%

Qg40-80
avatus 25%

Lv - Ovaalava ja diagonaaljaotus

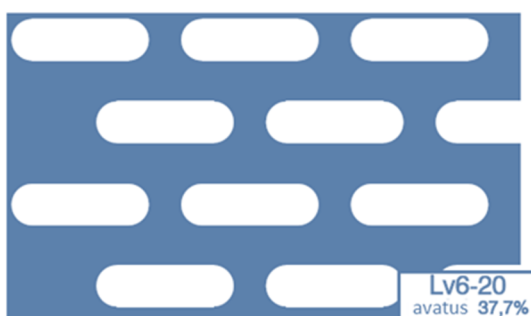
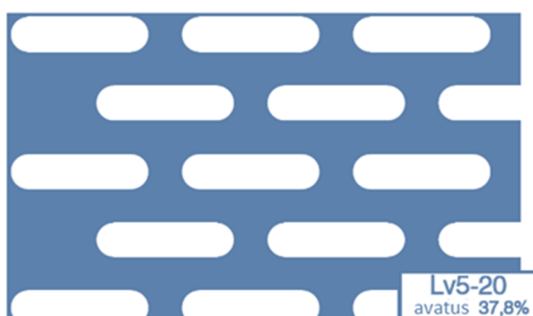


a - ava kõrgus
b - ava laius
t - horisontaalne ava kaugus
t₁ - vertikaalne ava kaugus
t₁ - tsentrist tsentrisse



Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing



Standard paksused:

- | | | |
|--------|-------|------|
| • 0,4 | • 1,5 | • 5 |
| • 0,5 | • 2 | • 6 |
| • 0,75 | • 2,5 | • 8 |
| • 0,8 | • 3 | • 10 |
| • 1 | • 4 | • 12 |

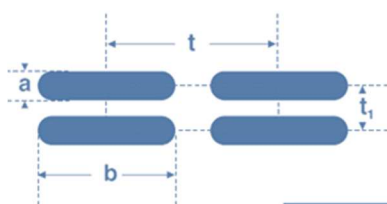


Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina

Skaala 1:1



Lg - ovaalava, nelikantjaotus

Lg1,5-20

a b

a - ava kõrgus
b - ava laius
t - horisontaalne ava kaugus
tsentrist tsentrisse
t₁ - vertikaalne ava kaugus
tsentrist tsentrisse

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina



Lg1,5-20
avatus 28,3%



Lg2,5-20
avatus 37,4%



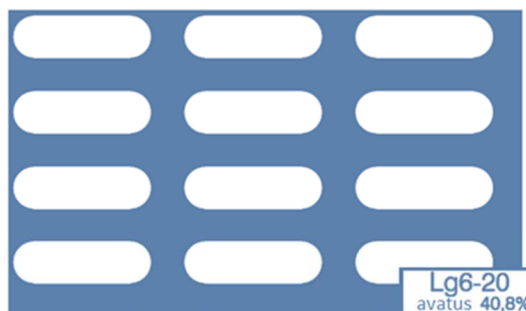
Lg3-20
avatus 37,2%



Lg4-20
avatus 38,2%



Lg5-20
avatus 37,8%



Lg6-20
avatus 40,8%



Lg8-40
avatus 49,5%



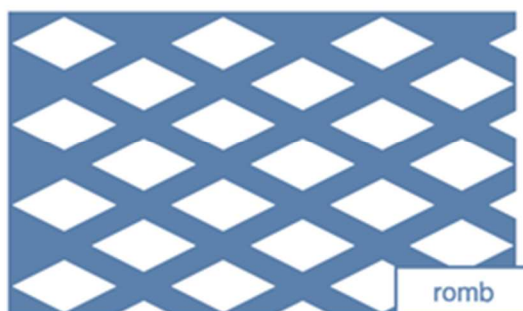
Lg10-40
avatus 34,85%

Skaala 1:1

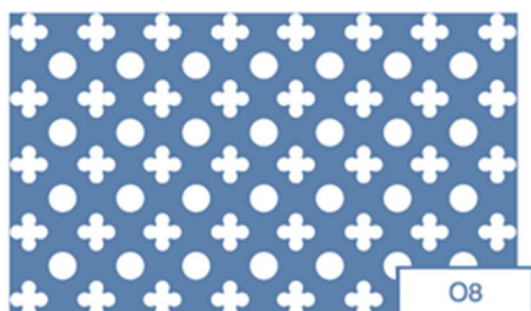
O - Dekoratiivsed perforatsioonid



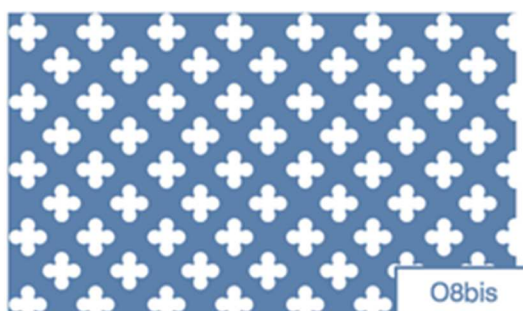
O7



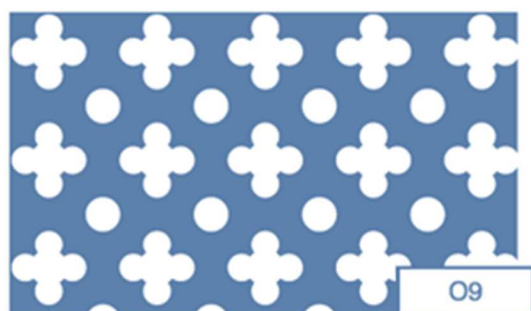
romb



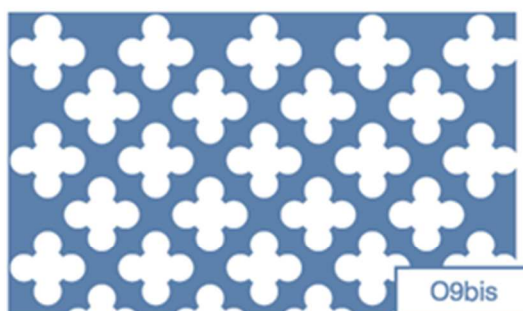
O8



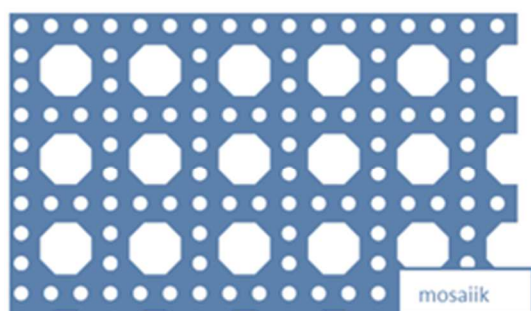
O8bis



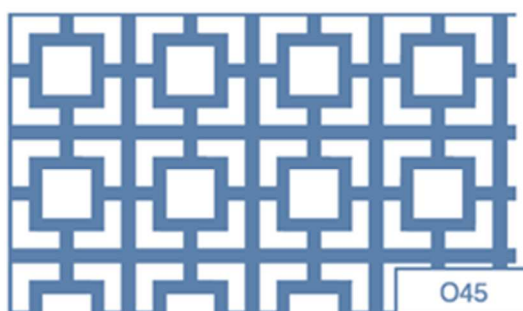
O9



O9bis



mosaiik



O45

Skaala 1:1

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

Standard paksused:

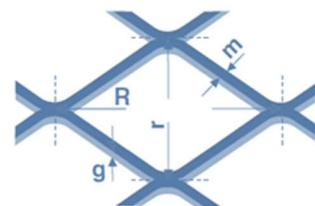
- | | | |
|--------|-------|------|
| • 0,4 | • 1,5 | • 5 |
| • 0,5 | • 2 | • 6 |
| • 0,75 | • 2,5 | • 8 |
| • 0,8 | • 3 | • 10 |
| • 1 | • 4 | • 12 |

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina

R - Venitatud võrgud (expanded metal)



R 0,6 x 0,5

R r

R - ava pikkus
r - ava kõrgus
m - "sild", avade vahe
g - materjali paksus

ava w mm	m w mm	g w mm	max laius w mm
R 0,6 x 0,5	0,18	0,15	200

ava w mm	m w mm	g w mm	max laius w mm
R 0,75 x 0,6	0,20	0,15	250

ava w mm	m w mm	g w mm	max laius w mm
R 0,85 x 0,65	0,23	0,15	250

ava w mm	m w mm	g w mm	max laius w mm
R 1 x 0,75	0,23	0,20	250
	0,27	0,15	500

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

ava w mm	m w mm	g w mm	max laius w mm
R 1,5 x 1	0,35	0,15	500
	0,30	0,20	300
	0,30	0,30	300

ava w mm	m w mm	g w mm	max laius w mm
R 2 x 1,3	0,35	0,15	500
	0,35	0,20	500
	0,30	0,30	500

Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

ava w mm	m w mm	g w mm	max laius w mm
R 2,5 x 1,5	0,35	0,20	500
	0,30	0,30	500
	0,30	0,40	500

ava w mm	m w mm	g w mm	max laius w mm
R 3 x 1,8	0,40	0,30	1000
	0,40	0,40	1000
	0,40	0,50	1000

Standard mõõdud:

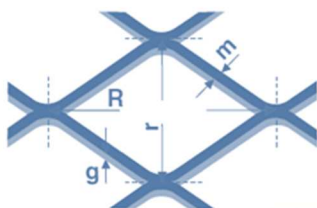
- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina

ava w mm	m w mm	g w mm	max laius w mm
R 3,5 x 1,9	0,40	0,30	1000
	0,40	0,40	1000
	0,40	0,50	1000

ava w mm	m w mm	g w mm	max. szer. w mm
R 4 x 2	0,50	0,30	1000
	0,50	0,40	1250
	0,50	0,50	1250

Venitatud võrke
võimalik tellida ka
lamestatult,
erimõõtudes ning
rullis.



R - Venitatud võrgud (expanded metal)

R 5 x 2,8

R r

R - ava pikkus
r - ava kõrgus
m - "sild", avade vahe
g - materjali paksus

ava w mm	m w mm	g - gr. blachy w mm	max laius w mm
R 5 x 2,8	0,60	0,30	1000
	0,60	0,40	1250
	0,60	0,50	1250

ava w mm	m w mm	g w mm	max laius w mm
R 6 x 3,5	0,70	0,40	1250
	0,70	0,50	1250
	0,75	0,60	1250

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

ava w mm	m w mm	g w mm	max laius w mm
R 8 x 4	0,80	0,50	1250
	0,80	0,80	1250
	0,80	1,00	1250

ava w mm	m w mm	g w mm	max laius w mm
R 10 x 5,8	1,00	0,50	1250
	1,00	0,80	1250
	1,00	1,00	1250

Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina

Venitatud võrke
võimalik tellida ka
lamestatult,
erimõõtudes ning
rullis.

ava w mm	m w mm	g w mm	max laius w mm
R 12,5 x 6	1,00	0,50	1250
	1,00	0,80	1250
	1,00	1,00	1250

ava w mm	m w mm	g w mm	max laius w mm
R 16 x 8	1,00	0,50	1250
	1,00	0,80	1250
	1,00	1,00	1250

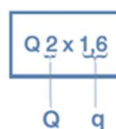
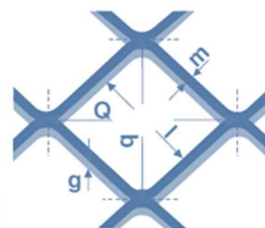
ava w mm	m w mm	g w mm	max laius w mm
R 20 x 10	1,50	0,80	1500
	1,50	1,00	1500
	1,50	1,50	1500

ava w mm	m w mm	g w mm	max laius w mm
R 25 x 13	1,50	0,80	1250
	1,50	1,00	1250
	1,50	1,50	1250

ava w mm	m w mm	g w mm	max laius w mm
R 28 x 10	1,50	0,80	1500
	1,50	1,00	1500
	1,50	1,50	1500

ava w mm	m w mm	g w mm	max laius w mm
R 43 x 13	1,50	1,00	1500
	2,00	1,50	1500
	2,50	1,50	1500

Q - Venitatud võrgud (expanded metal)



Q - ava pikkus
q - ava laius
m - "sild", avade vahe
g - materjali paksus

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina

Venitatud võrke
võimalik tellida ka
lamestatult,
erimõõtudes ning
rullis.

ava w mm	m w mm	g w mm	max laius w mm
Q 2 x 1,6	0,30	0,30	1000
	0,40	0,40	1000
	0,40	0,50	1000

ava w mm	m w mm	g w mm	max laius w mm
Q 3 x 2,2	0,35	0,30	1000
	0,40	0,40	1250
	0,50	0,50	1250

ava w mm	m w mm	g w mm	max laius w mm
Q 4 x 3	0,40	0,40	1250
	0,50	0,50	1250
	0,60	0,60	1250

ava w mm	m w mm	g w mm	max laius w mm
Q 5 x 4	0,50	0,50	1250
	0,60	0,60	1250
	0,80	0,80	1250

ava w mm	m w mm	g w mm	max laius w mm
Q 6 x 4,5	0,50	0,50	1250
	0,60	0,60	1250
	0,80	0,80	1250

ava w mm	m w mm	g w mm	max laius w mm
Q 8 x 6	0,60	0,60	1250
	0,80	0,80	1250
	1,00	1,00	1250

ava w mm	m w mm	g w mm	max laius w mm
Q 10 x 8	0,60	0,60	1250
	0,80	0,80	1250
	1,00	1,00	1250

ava w mm	m w mm	g w mm	max laius w mm
Q 12 x 9,5	0,80	0,80	1250
	1,00	1,00	1250
	1,50	1,50	1250

ava w mm	m w mm	g w mm	max laius w mm
Q 14 x 11	0,80	0,80	1500
	1,00	1,00	1500
	1,50	1,50	1500

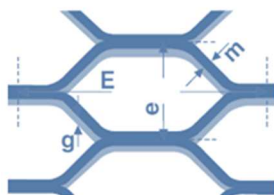
ava w mm	m w mm	g w mm	max laius w mm
Q 16 x 12	1,00	1,00	1500
	1,50	1,00	1500
	1,50	1,50	1500

ava w mm	m w mm	g w mm	max laius w mm
Q 18 x 13	1,00	1,00	1500
	1,50	1,00	1500
	1,50	1,50	1500

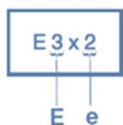
ava w mm	m w mm	g w mm	max laius w mm
Q 20 x 15	1,00	1,00	1500
	1,50	1,00	1500
	1,50	1,50	1500

ava w mm	m w mm	g w mm	max laius w mm
Q 25 x 19	1,00	1,00	1500
	1,50	1,50	1500
	2,00	2,00	1500

ava w mm	m w mm	g w mm	max laius w mm
Q 30 x 23	1,00	1,00	1500
	1,50	1,50	1500
	2,00	2,00	1500



E - venitatud võrgud (expanded metal)



E - ava pikkus
e - ava laius
m - "sild", avade vahe
g - materjali paksus

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina

Venitatud võrke
võimalik tellida ka
lamestatult,
erimõõtudes ning
rullis.

ava w mm	m w mm	g w mm	max laius w mm
E 3 x 2	0,50	0,40	625
	0,50	0,50	625
	0,50	0,60	625

ava w mm	m w mm	g w mm	max laius w mm
E 3,5 x 2,3	0,55	0,40	650
	0,55	0,50	650
	0,55	0,60	650

ava w mm	m w mm	g w mm	max laius w mm
E 4 x 3	0,65	0,50	1250
	0,65	0,60	1250
	0,65	0,80	1250

ava w mm	m w mm	g w mm	max laius w mm
E 5 x 3,2	0,80	0,50	1250
	0,80	0,60	1500
	0,80	0,80	1500

ava w mm	m w mm	g w mm	max laius w mm
E 6 x 3,5	0,80	0,60	1250
	0,80	0,80	1250
	0,80	1,00	1250

ava w mm	m w mm	g w mm	max laius w mm
E 8 x 4,7	0,80	0,60	1250
	0,80	0,80	1000
	0,80	1,00	1000

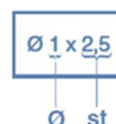
ava w mm	m w mm	g w mm	max laius w mm
E 10 x 5	1,00	0,60	1250
	1,00	0,80	1250
	1,00	1,00	1250

ava w mm	m w mm	g w mm	max laius w mm
E 15 x 6,5	1,30	0,60	1250
	1,30	0,80	1250
	1,30	1,00	1250

ava w mm	m w mm	g w mm	max laius w mm
E 25 x 13	1,50	1,00	1500
	2,00	1,50	1500
	2,00	2,00	1500

ava w mm	m w mm	g w mm	max laius w mm
E 30 x 16	1,50	1,00	1500
	1,50	1,50	1500
	2,00	2,00	1500

Ø - venitatud võrgud (expanded metal)



Ø - ava kõrgus

st - avade keskpunktide kaugus

m - "sild", avade vahe

g - materjali paksus

ava w mm	m w mm	g w mm	max laius w mm
Ø 1 x 2,5	0,60	0,30	500
	0,60	0,40	500
	0,60	0,50	500

ava w mm	m w mm	g w mm	max laius w mm
Ø 1,3 x 3	0,70	0,40	500
	0,70	0,50	500
	0,70	0,60	500

ava w mm	m w mm	g w mm	max laius w mm
Ø 1,5 x 4,5	1,10	0,50	1250
	1,10	0,60	1250
	1,10	0,80	1250

ava w mm	m w mm	g w mm	max laius w mm
Ø 2,5 x 6	1,30	0,60	1250
	1,30	0,80	1250
	1,30	1,00	1250

ava w mm	m w mm	g w mm	max laius w mm
Ø 3 x 8	1,50	0,60	1500
	1,50	0,80	1500
	1,50	1,00	1500

ava w mm	m w mm	g w mm	max laius w mm
Ø 4 x 9	1,60	0,60	1500
	1,60	0,80	1500
	1,60	1,00	1500

ava w mm	m w mm	g w mm	max laius w mm
Ø 5 x 10	1,60	0,60	1500
	1,60	0,80	1500
	1,60	1,00	1500

ava w mm	m w mm	g w mm	max laius w mm
Ø 6 x 12	2,30	0,80	1500
	2,30	1,00	1500
	2,30	1,50	1500

ava w mm	m w mm	g w mm	max laius w mm
Ø 7 x 14	2,70	0,80	1500
	2,70	1,00	1500
	2,70	1,50	1500

ava w mm	m w mm	g w mm	max laius w mm
Ø 8 x 16	3,00	1,00	1500
	3,00	1,50	1500
	3,00	2,00	1250

ava w mm	m w mm	g w mm	max laius w mm
Ø 9 x 18	3,10	1,00	1500
	3,10	1,50	1500
	3,10	2,00	1250

ava w mm	m w mm	g w mm	max laius w mm
Ø 10 x 20	3,25	1,00	1500
	3,25	1,50	1500
	3,25	2,00	1250

ava w mm	m w mm	g w mm	max laius w mm
Ø 13 x 25	4,50	1,50	1500
	4,50	2,00	1250
	4,50	3,00	1000

ava w mm	m w mm	g w mm	max laius w mm
Ø 15 x 30	6,00	1,50	1500
	6,00	2,00	1250
	6,00	3,00	1000

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

Standard paksused:

- 0,4
- 0,5
- 0,75
- 0,8
- 1
- 1,5
- 2
- 2,5
- 3
- 4
- 5
- 6
- 8
- 10
- 12

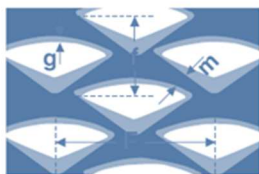
Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

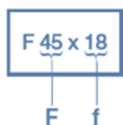
Perforatsioonid

saadaval ka rull materjalina

Venitatud võrke võimalik tellida ka lamestatult, erimõõtudes ning rullis.



Kandvad venivad võrgud



F - horisontaalne avade
vahe tsentrist-tsentrisse
mm
f - vertikaalne avade vahe
tsentrist-tsentrisse mm
m - "sild", avade vahe
g - materjali paksus

ava w mm	m w mm	g w mm	max laius w mm
F 45 x 18	4,50	3,00	1500
	4,50	4,00	1250

ava w mm	m w mm	g w mm	max laius w mm
F 62,5 x 20	7,50	3,00	1250
	7,50	4,00	1250

Fassaadi venivad võrgud

Standard materjalid:

- Tsink leht
- Roostevaba teras
- Teras
- Alumiinium
- Vask
- Messing

ava w mm	m w mm	g w mm	max laius w mm
100 x 40E	15,00	1,50	1500
	15,00	2,00	2500

ava w mm	m w mm	g w mm	max laius w mm
100 x 40G	10,00	1,50	1500
	10,00	2,00	2500

Standard paksused:

- 0,4 • 1,5 • 5
- 0,5 • 2 • 6
- 0,75 • 2,5 • 8
- 0,8 • 3 • 10
- 1 • 4 • 12

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Perforatsioonid
saadaval ka rull
materjalina

Venitatud võrke
võimalik tellida ka
lamestatult,
erimõõtudes ning
rullis.

Lamestatud venivad võrgud

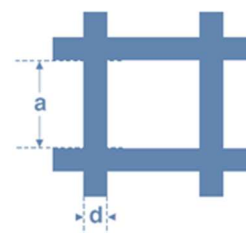
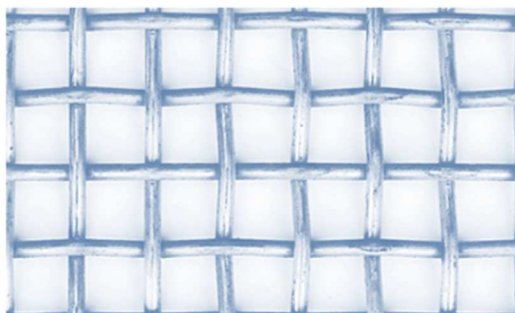
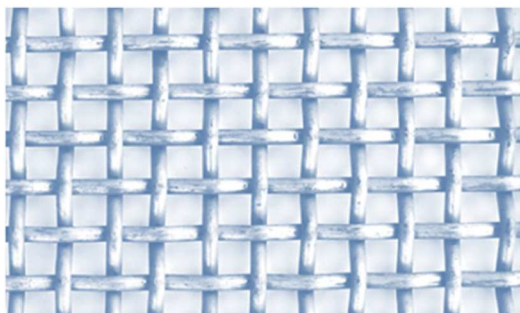
ava w mm	m w mm	g w mm	max laius w mm
MQ 40 x 30	3,00	2,00	1250
	3,00	2,50	1250

ava w mm	m w mm	g w mm	max laius w mm
MQ 50 x 38	4,00	2,50	1500
	4,50	3,00	1500

ava w mm	m w mm	g w mm	max laius w mm
MQ 60 x 45	4,50	2,50	1500
	4,50	3,00	1500

ava w mm	m w mm	g w mm	max laius w mm
MQ 100x75	6,00	3,00	1500
	6,00	4,00	1500

JK - punutud metallvõrgud



a - ava (mm)
d - materjali paksus (mm)

a - ava (mm)	d - materjali paksus (mm)	waga = kaal kg/m ²
2,6 x 2,6	1,4	7,2
3 x 3	1,4	6,6
3 x 3	1,6	8,7
4 x 4	1,6	6
4 x 4	2	8,7
4 x 4	2,5	13
5 x 5	1,4	4,6
5 x 5	1,6	5,3
5 x 5	2	7,5
5 x 5	2,5	11
6 x 6	1,4	3,6
6 x 6	1,6	4,4
6 x 6	2	6,6
6 x 6	2,5	9,6
6 x 6	3	15
7 x 7	2	6,7
8 x 8	1,4	2,7
8 x 8	1,6	3,8
8 x 8	2	5,6
8 x 8	2,5	8,8
8 x 8	3	11,5
8 x 8	3,5	13,9

a - ava (mm)	d - materjali paksus (mm)	waga = kaal kg/m ²
8 x 8	4	18
10 x 10	2	4,4
10 x 10	2,5	6,3
10 x 10	3	9,1
10 x 10	4	15
12 x 12	2,5	6,0
12 x 12	3	7,9
12 x 12	4	13,6
12 x 12	4,5	18,8
13 x 13	4	13,6
13 x 13	4,5	15,6
14 x 14	3	8
15 x 15	4	12,3
15 x 15	5	21,4
16 x 16	3	6,4
16 x 16	4	11,1
17 x 17	3,5	8,8
18 x 18	4	9,6
18 x 18	4,5	12,3
20 x 20	4,5	10,5
20 x 20	5	14,6

Standard materjalid:

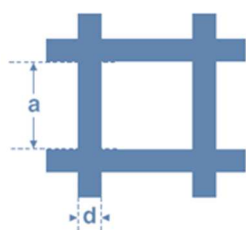
- Must teras
- Tsink
- Roostevaba teras

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

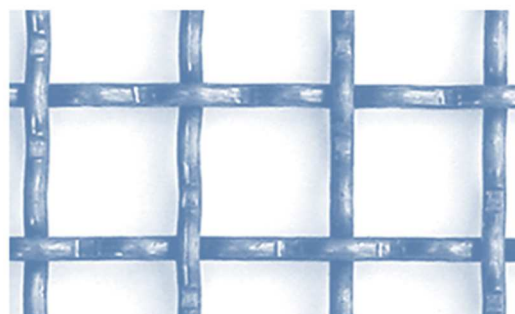
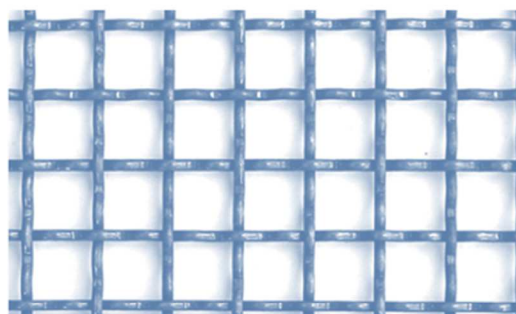
Punutud võrgu
maksimaalne laius:
2000 mm

Erimõõdud vastavalt
soovile tellimisel
tootmisest



a - ava (mm)
d - materjali paksus (mm)

WK - punutud metallvõrgud



Standard materjalid:

- Must teras
- Tsink
- Roostevaba teras

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

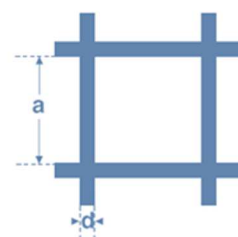
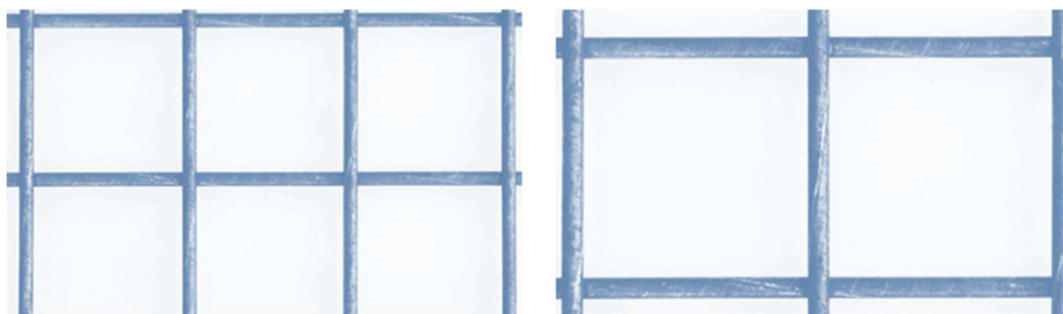
Punatud võrgu
maksimaalne laius:
2000 mm

Erimõõdud vastavalt
soovile tellimisel
tootmisest

a - ava (mm)	d - materjali paksus (mm)	waga = kaal kg/m ²
10 x 10	1,4	2,2
10 x 10	1,6	2,8
10 x 10	2	4,5
12 x 12	1,4	2,1
12 x 12	1,6	2,5
12 x 12	2	3,7
14 x 14	1,6	2,3
14 x 14	2	3,8
15 x 15	2	3,2
15 x 15	2,5	4,9
16 x 16	2	3,2
16 x 16	2,5	4,5
16 x 16	2,8	5,5
16 x 16	3	6,8
18 x 18	2	2,5
20 x 20	1,6	1,5
20 x 20	2	2,4
20 x 20	2,5	3,6
20 x 20	2,8	4,6
20 x 20	3	5,1
20 x 20	3,5	6,9
20 x 20	4	9,3
25 x 25	2	1,7
25 x 25	2,5	3
25 x 25	2,8	3,7
25 x 25	3	4,3
25 x 25	3,5	5,6
25 x 25	4	8,3
25 x 25	4,5	9,8
25 x 25	5	12,4
30 x 30	2	2
30 x 30	2,5	2,8
30 x 30	2,8	3,3
30 x 30	3	3,6
30 x 30	3,5	4,6
30 x 30	4	5,9
30 x 30	4,5	7,4
30 x 30	5	10,5
32 x 32	5	9,5

a - ava (mm)	d - materjali paksus (mm)	waga = kaal kg/m ²
35 x 35	2,5	2,5
35 x 35	3	3,4
35 x 35	3,5	3,9
35 x 35	4	5,1
35 x 35	5	7,9
40 x 40	2,5	2,1
40 x 40	3	3,2
40 x 40	3,5	3,7
40 x 40	4	4,7
40 x 40	4,5	5,8
40 x 40	5	6,9
45 x 45	2,8	2,2
45 x 45	3	2,8
45 x 45	3,5	3,3
45 x 45	4	4,2
45 x 45	4,5	5,1
45 x 45	5	6,1
50 x 50	3	2,3
50 x 50	3,5	3
50 x 50	4	3,9
50 x 50	4,5	4,6
50 x 50	5	5,8
55 x 55	3	2
55 x 55	4	3,5
55 x 55	5	5,8
60 x 60	3	1,8
60 x 60	3,5	2,2
60 x 60	4	4,2
60 x 60	4,5	4,7
60 x 60	5	5,1
65 x 65	4	3,2
70 x 70	5	5,1
72 x 72	4	3,0
80 x 80	4	2,5
80 x 80	5	4,1
100 x 100	4	2,3
100 x 100	4,5	3,1
100 x 100	5	3,7

Keevisvõrgud



a - wielkość oczka w mm
d - grubość drutu w mm

a - ava (mm)
d - materjali paksus (mm)

a - ava (mm)	d - materjali paksus (mm)
12 x 12 *	0,8
12,7 x 12,7*	1,05
12,7 x 12,7*	1,45
19 x 19 *	1,4
19 x 19 *	1,45
19 x 19 *	2
20 x 20	2
20 x 20	2,5
20 x 20	3
25 x 25	1,5
25 x 25	1,7
25 x 25	2
25 x 25	2,5
25 x 25	3
30 x 30	2
30 x 30	2,5
30 x 30	3

a - ava (mm)	d - materjali paksus (mm)
40 x 40	3
40 x 40	4
50 x 50	3
50 x 50	4
50 x 50	5
50 x 50	6
100 x 100	2
100 x 100	3
100 x 100	4,5
100 x 100	5
100 x 100	6
150 x 150	3
150 x 150	5
150 x 150	6
200 x 200	3
200 x 200	4
200 x 200	5

Standard materjalid

- Must teras
- Tsink
- Roostevaba teras

Standard mõõdud:

- 1000 x 2000 mm
- 1250 x 2500 mm
- 1500 x 3000 mm

Punutud võrgu
maksimaalne laius:
2000 mm
4000 mm

Tsingitud aediku võrk

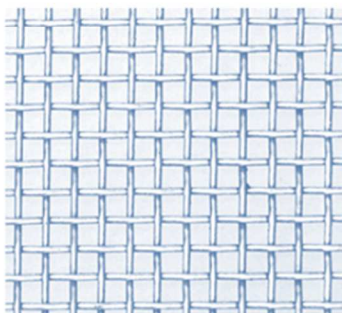
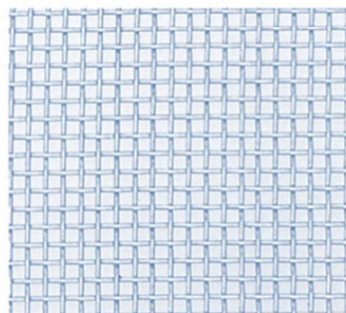
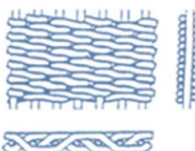
a - ava (mm)	d - materjali paksus (mm)	waga = kaal kg/m2
16 x 16*	0,6	0,32
25 x 25*	0,6	0,24
25 x 25*	0,8	0,42
38 x 38*	1,2	0,70



Punumise meetodid:



Peene silmalised punutud võrgud



ava w mm	traat w mm
0,04 x 0,04	0,03
0,06 x 0,06	0,04
0,08 x 0,08	0,06
0,09 x 0,09	0,05
0,10 x 0,10	0,04
0,10 x 0,10	0,06
0,10 x 0,10	0,08
0,12 x 0,12	0,08
0,16 x 0,16	0,10
0,20 x 0,20	0,10
0,20 x 0,20	0,12
0,20 x 0,20	0,16
0,20 x 0,20	0,20
0,25 x 0,25	0,16
0,25 x 0,25	0,25
0,32 x 0,32	0,10
0,32 x 0,32	0,16
0,32 x 0,32	0,20
0,37 x 0,37	0,25
0,40 x 0,40	0,20
0,40 x 0,40	0,25
0,45 x 0,45	0,28
0,50 x 0,50	0,20
0,50 x 0,50	0,25
0,50 x 0,50	0,32
0,63 x 0,63	0,20
0,63 x 0,63	0,25
0,63 x 0,63	0,32
0,63 x 0,63	0,40
0,71 x 0,71	0,28
0,75 x 0,75	0,50
0,80 x 0,80	0,20
0,80 x 0,80	0,25
0,80 x 0,80	0,32
0,80 x 0,80	0,40
0,90 x 0,90	0,25
0,90 x 0,90	0,28
1,00 x 1,00	0,25
1,00 x 1,00	0,32
1,00 x 1,00	0,40
1,00 x 1,00	0,50

ava w mm	traat w mm
1,20 x 1,20	0,32
1,20 x 1,20	0,40
1,20 x 1,20	0,50
1,20 x 1,20	0,60
1,20 x 1,20	0,80
1,40 x 1,40	0,80
1,50 x 1,50	0,32
1,54 x 1,54	1,00
1,60 x 1,60	0,32
1,60 x 1,60	0,40
1,60 x 1,60	0,50
1,60 x 1,60	0,60
1,60 x 1,60	0,80
1,60 x 1,60	0,90
1,70 x 1,70	0,80
1,80 x 1,80	0,32
1,80 x 1,80	0,60
2,00 x 2,00	0,32
2,00 x 2,00	0,40
2,00 x 2,00	0,50
2,00 x 2,00	0,60
2,00 x 2,00	0,80
2,00 x 2,00	1,00
2,20 x 2,20	1,30
2,30 x 2,30	1,00
2,50 x 2,50	0,50
2,50 x 2,50	0,60
2,50 x 2,50	0,70
2,50 x 2,50	0,80
2,50 x 2,50	1,00
2,80 x 2,80	0,80
3,00 x 3,00	0,50
3,00 x 3,00	1,00
3,00 x 3,00	1,20
3,20 x 3,20	0,50
3,20 x 3,20	0,60
3,20 x 3,20	1,00
3,30 x 3,30	0,80
4,00 x 4,00	0,50
4,00 x 4,00	0,60
4,00 x 4,00	0,80

ava w mm	traat w mm
4,00 x 4,00	1,00
4,00 x 4,00	1,20
5,00 x 5,00	0,50
5,00 x 5,00	0,63
5,00 x 5,00	0,70
5,00 x 5,00	0,80
5,00 x 5,00	0,90
5,00 x 5,00	1,00
5,00 x 5,00	1,20
5,00 x 5,00	1,60
6,00 x 6,00	0,50
6,00 x 6,00	0,80
6,00 x 6,00	1,00
6,30 x 6,30	0,80
6,30 x 6,30	1,00
6,30 x 6,30	1,60
6,55 x 6,55	0,80
6,55 x 6,55	1,00
6,55 x 6,55	1,60
7,00 x 7,00	0,80
7,50 x 7,50	2,20
8,00 x 8,00	0,80
8,00 x 8,00	1,00
8,00 x 8,00	1,20
8,00 x 8,00	1,60
10,00 x 10,00	1,80
10,00 x 10,00	1,00
10,00 x 10,00	1,20
10,00 x 10,00	1,60
10,00 x 10,00	2,20
10,00 x 10,00	2,50
12,00 x 12,00	0,80
12,00 x 12,00	1,00
12,00 x 12,00	1,20
12,00 x 12,00	2,00
16,00 x 16,00	1,60
17,50 x 17,50	2,20
17,70 x 17,70	2,00
19,00 x 19,00	2,20
20,00 x 20,00	2,50
22,50 x 22,50	2,50

Standard materjalid:

- Teras
- Tsingitud teras
- Roostevaba teras
- Happekindel teras
- Vask
- Messing
- Pronks

Standard mõõdud:

- 1000mm

RAAMPROFIILID VÕRKUDELE

PERFOREERITUD LEHE RAAMPROFIIL

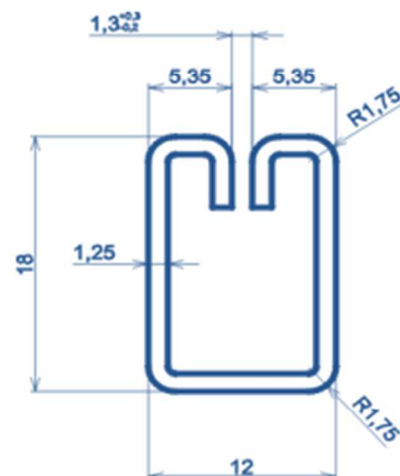
- LE 18x12x1,3 mm

Materjal: Teras

Materjali paksus: 1,25 mm

Pikkus: 3000 mm

Kaal: 0,57 kg/m



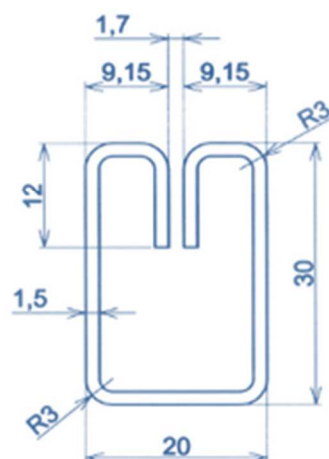
- LE 20X30X1,7 mm

Materjal: Teras

Materjali paksus: 1,5 mm

Pikkus: 3000 mm

Kaal: 1,26 kg/m



RAAMPROFIILID

PUNUTUD- JA KEEVISVÕRGU PROFIIL

- WE 30x30x5,7 mm

Materjal: Teras

Materjali paksus: 1,5 mm

Pikkus: 3000 mm

Kaal: 1,45 kg/m

- WE 40X40X7,5 mm

Materjal: Teras

Paksus: 2,0 mm

Pikkus: 3000 mm

Kaal: 2,39 kg/m

- WE 30x30x7,5 mm

Materjal: Teras

Paksus: 1,5 mm

Pikkus: 3000 mm

Kaal: 1,42 kg/m

- WE 40X40X9,6 mm

Materjal: Teras

Materjali paksus: 2,0

Pikkus: 3000 mm

Kaal: 2,36 kg/m

VÕRGU RAAMPROFIIL U

Laius (välis) [mm]	Kõrgus [mm]	Paksus [mm]	Materjal
4	13,5	0,8	Teras Tsingitud Roostevaba teras
8	15	1,5	Teras Tsingitud Roostevaba teras

