Lindner - Kovové podhledy

PERFORACE

Značení perforací:

Rd - Kruhové otvory v diagonálně odsazených řadách (45°)

Rg - Kruhové otvory v přímých řadách

Rs - Kruhové otvory speciální

Rv - Kruhové otvory v odsazených řadách (60°)

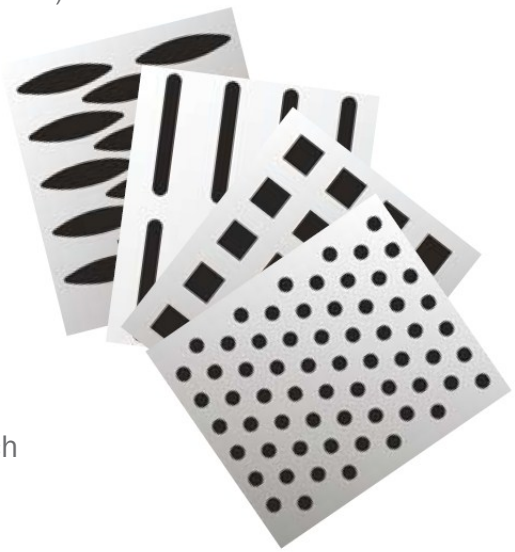
Qg - Čtvercové otvory v přímých řadách

Qd - Čtvercové otvory v diagonálně odsazených řadách

Lg - Podélné otvory v přímých řadách

Lge - Podélné otvory s ostrými hranami v přímých řadách

St - Perforace otvory a tahokov



Příklady popis značení perforací:

Rd 1,8 – 10: Perforace kruhovými otvory v diagonálně odsazených řadách (45°), poloměr otvoru 1,8 mm, volná průřezová plocha 10%

Qg 8,0 – 11: Perforace čtvercovými otvory v přímých řadách, rozměr otvoru 8 x 8 mm, volná průřezová plocha 11%

Lg 8 x 50: Perforace podélnými otvory v přímých řadách, šířka otvoru 8 mm, výška otvoru vč. kruhového zakončení 50 mm

Lge 21 x 4: Perforace podélnými otvory s ostrými hranami v přímých řadách, šířka otvoru 21 mm, výška otvoru 4 mm

St 5 x 20 – 57: Perforace otvory a lá tahokov, šířka otvoru 5 mm, výška otvoru 20 mm, volná průřezová plocha 57%

KONSTRUKTIS DELTA s.r.o., Polská 1396/49, 120 00 Praha 2, Česká republika, Tel. +420 283 892 589, Fax +420 283 892 889, www.systemy-lindner.cz, info@systemy-lindner.cz, info@systemy-lindner.sk

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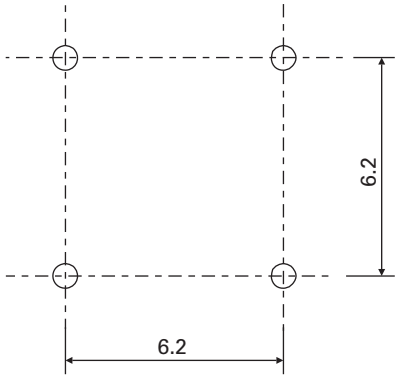
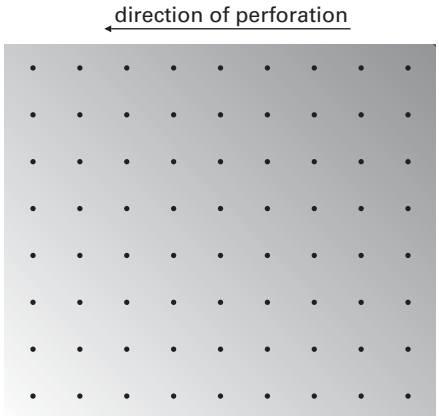
Lindner Perforations

Rg 0,7 - 1

Hole Ø 0.7 mm, straight pitch
1 % open area
(perforated over the edges)

material	thickness	width of perforation
steel	0.6 mm	1,340 mm
aluminium	0.6 mm	860 mm
aluminium	0.8 mm	1,340 mm

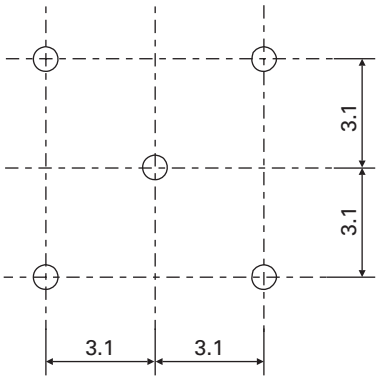


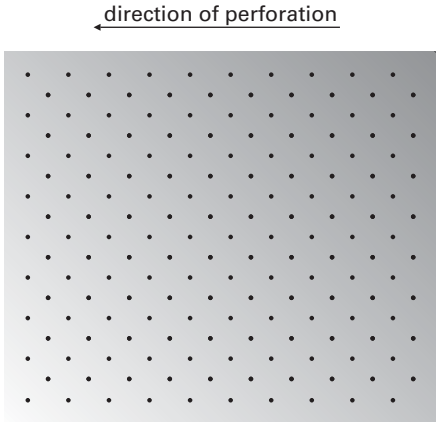


Rd 0,7 - 2

Hole Ø 0.7 mm, diagonal pitch (45°)
2 % open area
(perforated over the edges)

material	thickness	width of perforation
steel	0.6 mm	1,340 mm
aluminium	0.6 mm	860 mm
aluminium	0.8 mm	1,340 mm

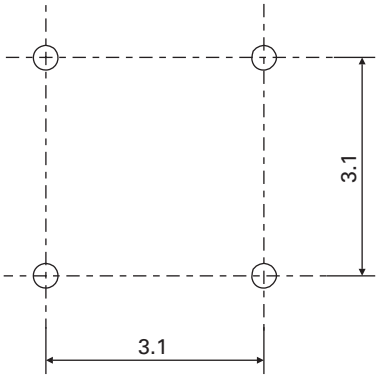


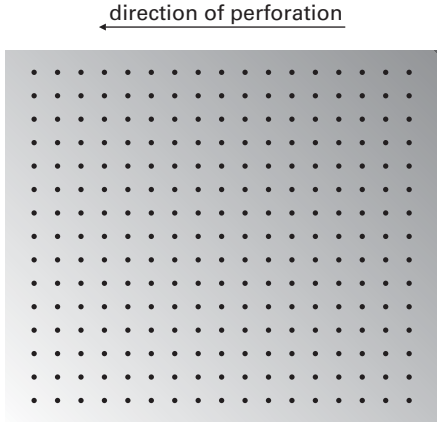


Rg 0,7 - 4

Hole Ø 0.7 mm, straight pitch
4 % open area
(perforated over the edges)

material	thickness	width of perforation
steel	0.6 mm	1,340 mm



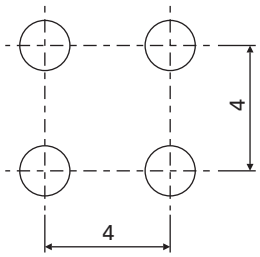


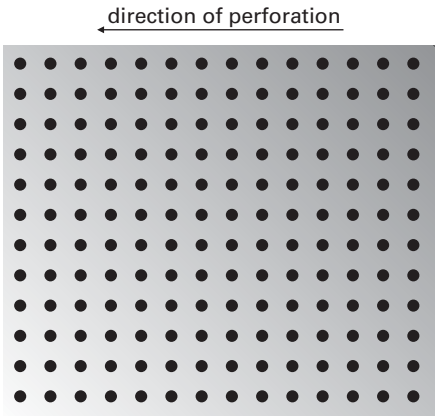
Lindner Perforations

Rg 1,6 - 13

Hole Ø 1.6 mm, straight pitch
13 % open area

material	thickness	width of perforation
steel	0.6 mm	860 mm
steel	0.7 mm	860 mm

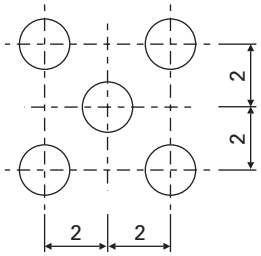


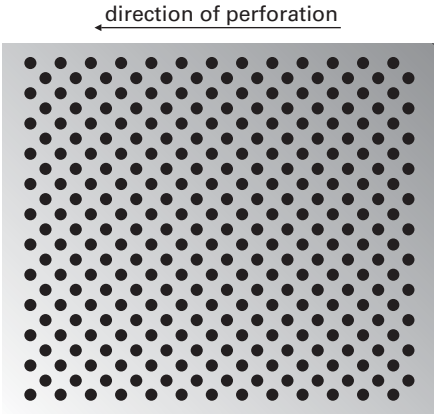


Rd 1,6 - 25

Hole Ø 1.6 mm, diagonal pitch (45°)
25 % open area

material	thickness	width of perforation
steel	0.6 mm	860 mm
steel	0.7 mm	1,600 mm

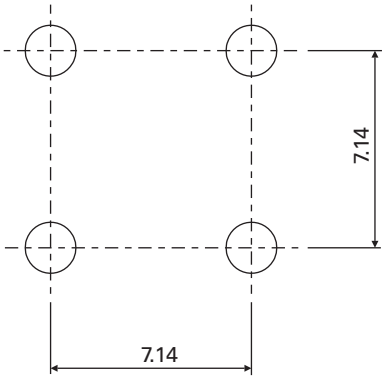


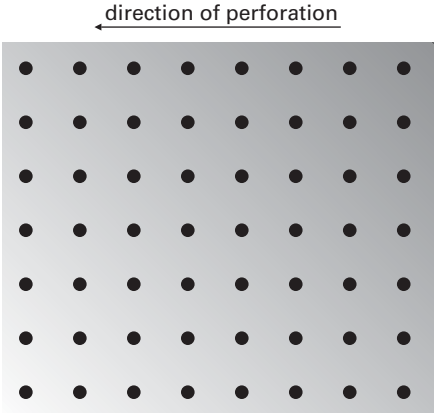


Rg 1,8 - 5

Hole Ø 1.8 mm, straight pitch
5 % open area

material	thickness	width of perforation
steel	0.6 mm	1,280 mm
steel	0.7 mm	1,280 mm



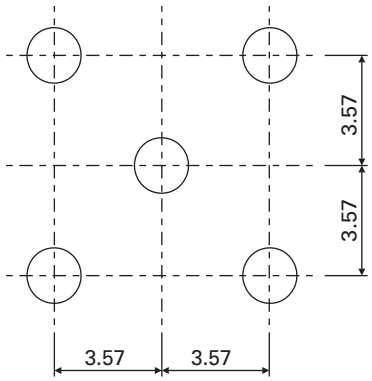


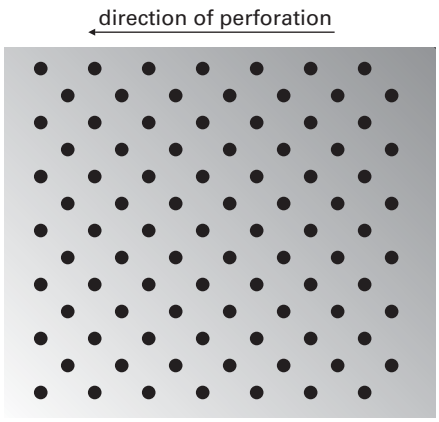
Lindner Perforations

Rd 1,8 - 10

Hole Ø 1.8 mm, diagonal pitch (45°)
10 % open area

material	thickness	width of perforation
steel	0.6 mm	1,280 mm
steel	0.7 mm	1,280 mm

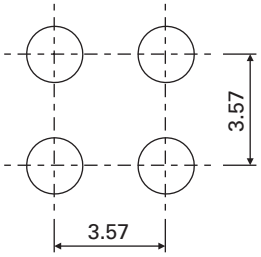


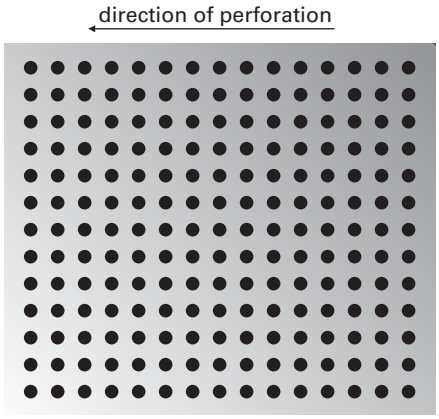


Rg 1,8 - 19

Hole Ø 1.8 mm, straight pitch
20 % open area

material	thickness	width of perforation
steel	0.6 mm	1,280 mm
steel	0.7 mm	1,280 mm
aluminium	1.25 mm	1,615 mm

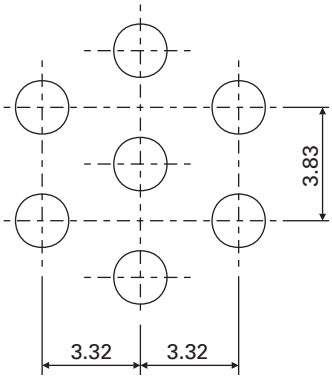


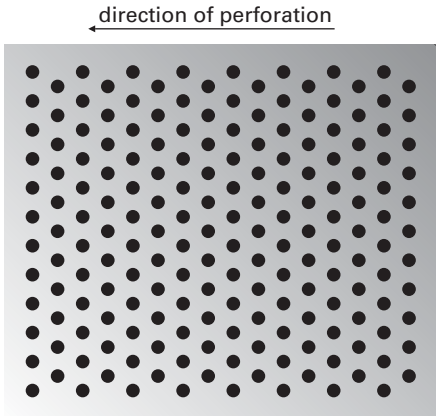


Rv 1,8 - 20

Hole Ø 1.8 mm, diagonal pitch (60°)
20 % open area

material	thickness	width of perforation
steel	0.6 mm	1,550 mm
steel	0.7 mm	1,550 mm
aluminium	0.6 mm	880 mm
aluminium	0.7 mm	880 mm
aluminium	0.8 mm	880 mm





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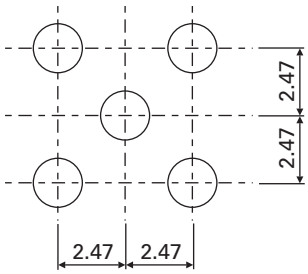
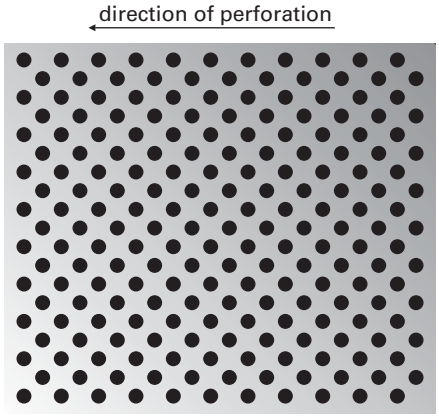
Rd 1,8 - 21

Hole Ø 1.8 mm, diagonal pitch (45°)
21 % open area

material	thickness	width of perforation
steel	0.6 mm	1,310 mm



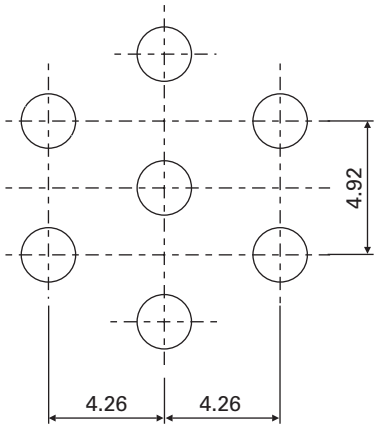


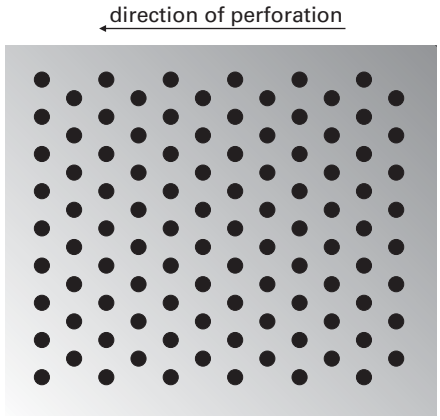
Rv 2,0 - 15

Special perforation

Hole Ø 2.0 mm, diagonal pitch (60°)
15 % open area

material	thickness	width of perforation
aluminium	2.0 mm	1,580 mm

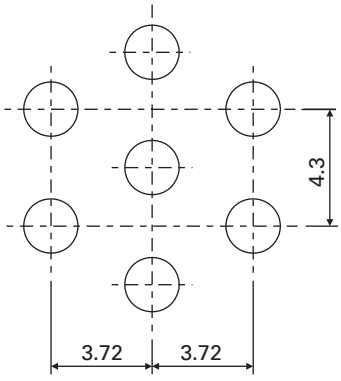


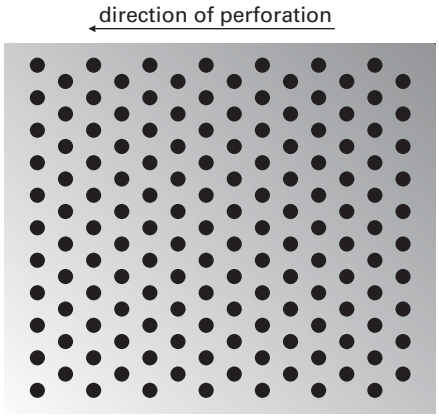


Rv 2,0 - 20

Hole Ø 2.0 mm, diagonal pitch (60°)
20 % open area

material	thickness	width of perforation
steel	0.6 mm	1,250 mm
steel	0.7 mm	1,250 mm
aluminium	0.8 mm	1,000 mm
stainless steel	0.6 mm	1,200 mm
stainless steel	0.7 mm	1,200 mm





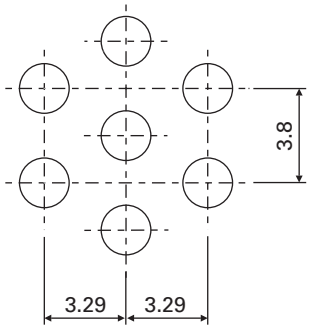
Lindner Perforations

Rv 2,0 - 25

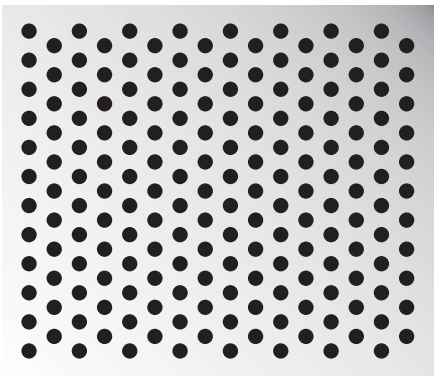
Special perforation

Hole Ø 2.0 mm, diagonal pitch (60°)
25 % open area

material	thickness	width of perforation
steel	0.6 mm	1,270 mm
steel	0.7 mm	1,270 mm



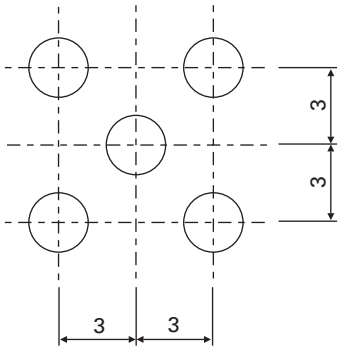
direction of perforation



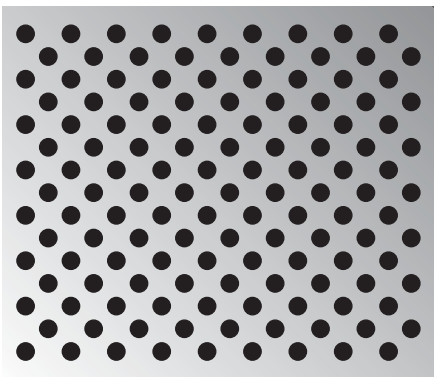
Rd 2,3 - 23

Hole Ø 2.3 mm, diagonal pitch (45°)
23 % open area

material	thickness	width of perforation
steel	0.6 mm	1,250 mm



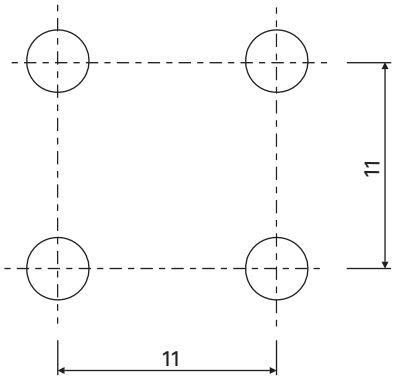
direction of perforation



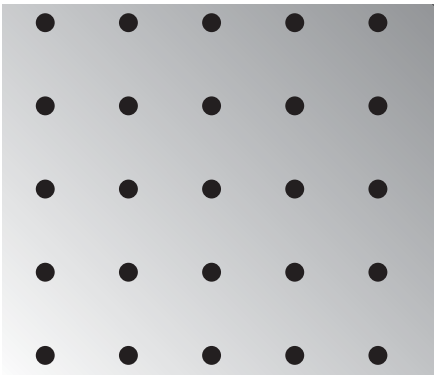
Rg 2,5 - 4

Hole Ø 2.5 mm, straight pitch
4 % open area

material	thickness	width of perforation
steel	0.6 mm	1,400 mm
steel	0.7 mm	1,400 mm



direction of perforation



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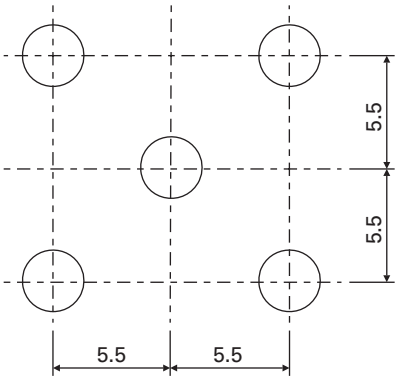
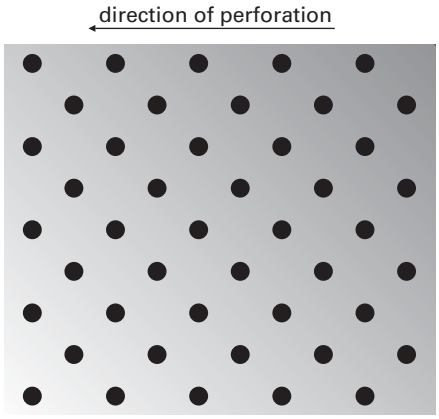
Rd 2,5 - 8

Hole Ø 2.5 mm, diagonal pitch (45°)
8 % open area

material	thickness	width of perforation
steel	0.6 mm	1,400 mm
steel	0.7 mm	1,400 mm

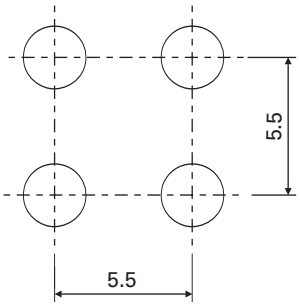


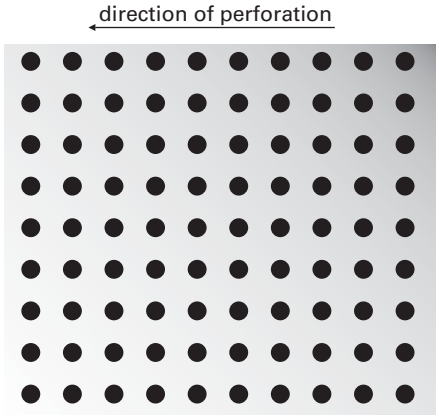


Rg 2,5 - 16

Hole Ø 2.5 mm, straight pitch
16 % open area

material	thickness	width of perforation
steel	0.6 mm	1,400 mm
steel	0.7 mm	1,400 mm
aluminium	0.8 mm	790 mm



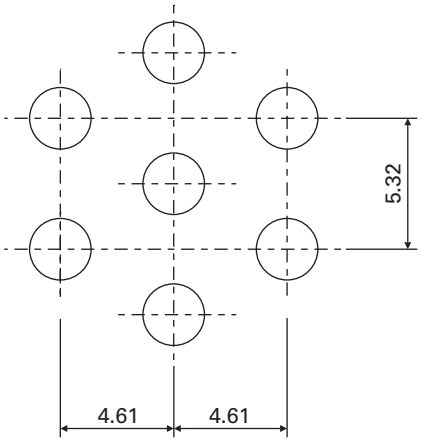


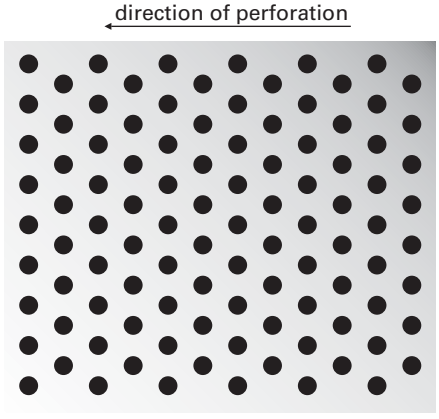
Rv 2,5 - 20

Special perforation

Hole Ø 2.5 mm, diagonal pitch (60°)
20 % open area

material	thickness	width of perforation
steel	0.6 mm	700 mm
steel	0.7 mm	700 mm



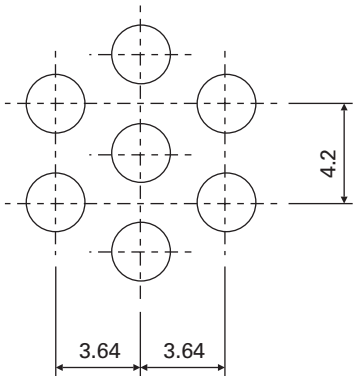


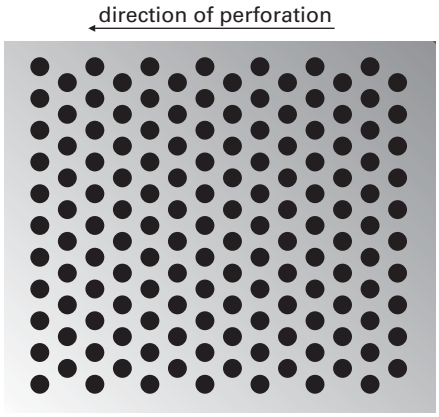
Lindner Perforations

Rv 2,5 - 32

Hole Ø 2.5 mm, diagonal pitch (60°)
32 % open area

material	thickness	width of perforation
steel	0.6 mm	790 mm



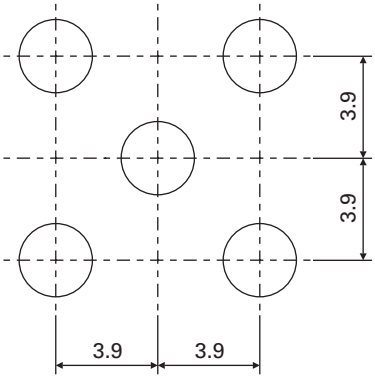


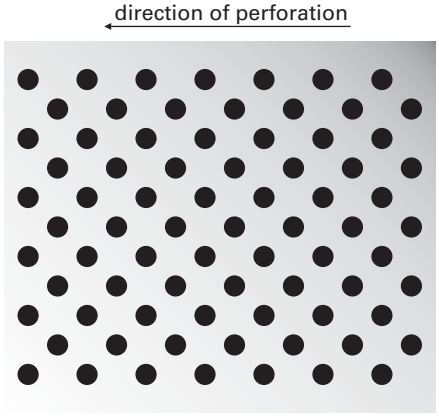
Rd 2,8 - 20

Special perforation

Hole Ø 2.8 mm, diagonal pitch (45°)
20 % open area

material	thickness	width of perforation
steel	0.6 mm	650 mm
steel	0.7 mm	650 mm

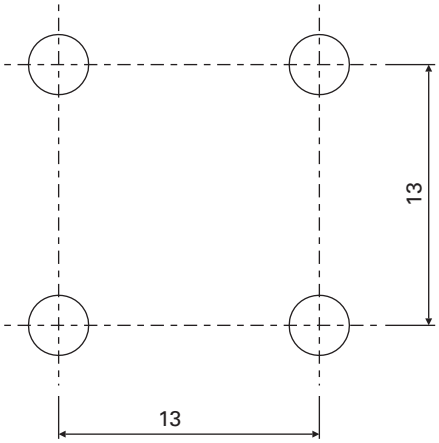


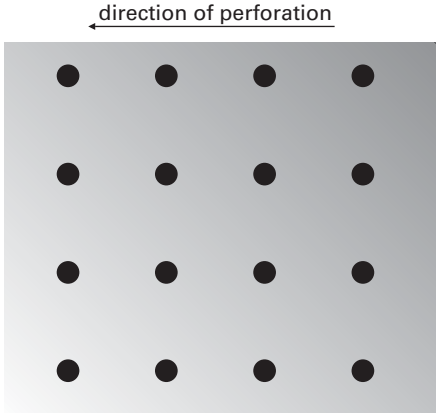


Rg 3,0 - 4

Hole Ø 3.0 mm, straight pitch
4 % open area

material	thickness	width of perforation
steel	0.6 mm	1,540 mm
steel	0.7 mm	1,540 mm



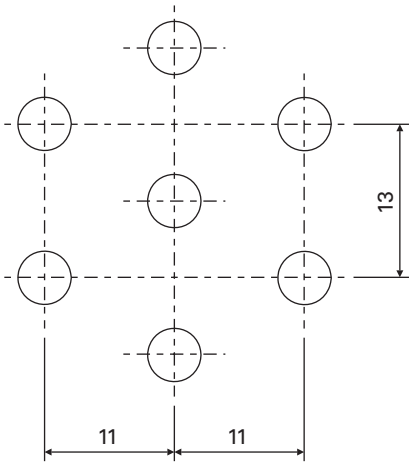


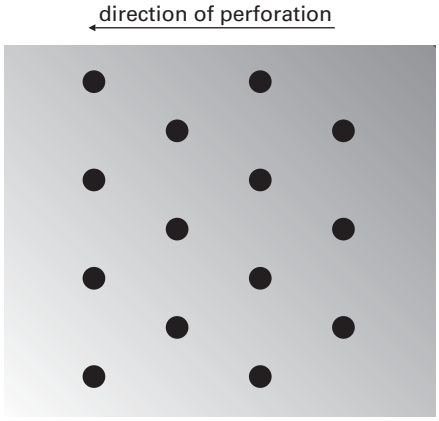
Lindner Perforations

Rv 3,0 - 5

Hole Ø 3.0 mm, diagonal pitch (60°)
5 % open area

material	thickness	width of perforation
steel	0.6 mm	1,500 mm
steel	0.7 mm	1,500 mm

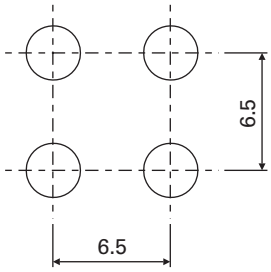


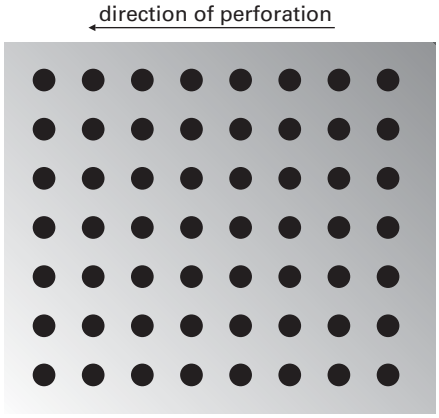


Rg 3,0 - 17

Hole Ø 3.0 mm, straight pitch
17 % open area

material	thickness	width of perforation
steel	0.6 mm	1,540 mm
steel	0.7 mm	1,540 mm
aluminium	0.7 mm	650 mm

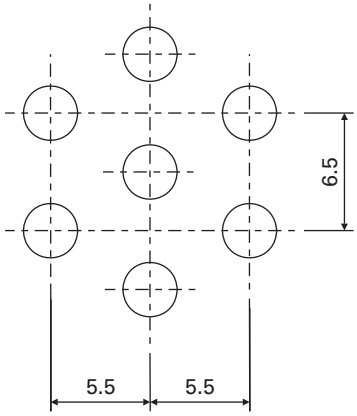


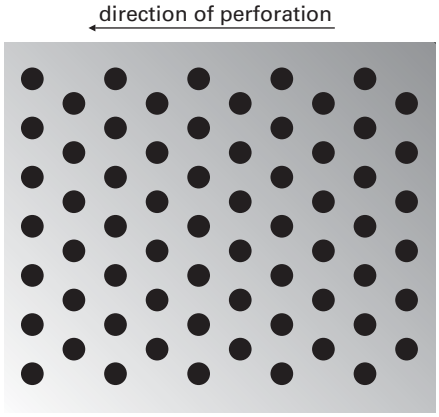


Rv 3,0 - 20

Hole Ø 3.0 mm, diagonal pitch (60°)
20 % open area

material	thickness	width of perforation
steel	0.6 mm	1,500 mm
steel	0.7 mm	1,500 mm



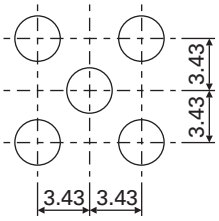


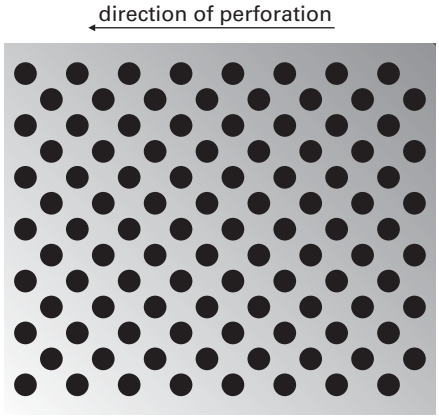
Lindner Perforations

Rd 3,0 - 30

Hole Ø 3.0 mm, diagonal pitch (45°)
30 % open area

material	thickness	width of perforation
steel	0.6 mm	1,250 mm
steel	0.7 mm	1,250 mm
aluminium	2,0 mm	1,520 mm



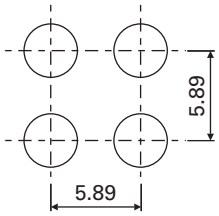


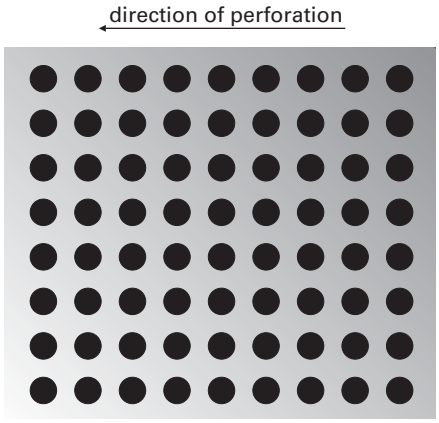
Rg 3,5 - 28

Special perforation

Hole Ø 3.0 mm, straight pitch
30 % open area

material	thickness	width of perforation
steel	0.7 mm	1,250 mm



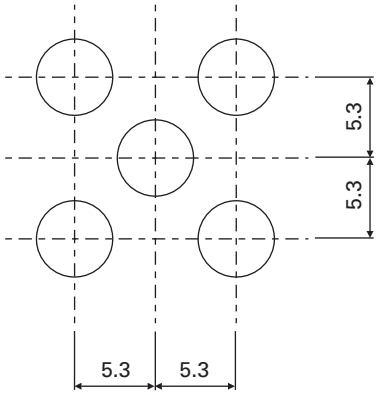


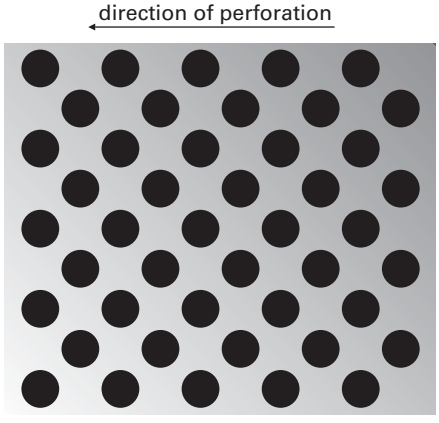
Rd 5,0 - 35

Special perforation

Hole Ø 5.0 mm, diagonal pitch (45°)
35 % open area

material	thickness	width of perforation
steel	0.6 mm	1,600 mm
steel	0.7 mm	1,600 mm





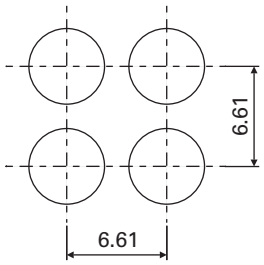
Lindner Perforations

Rg 5,0 - 45

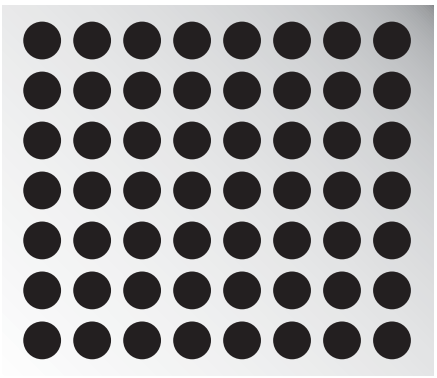
Special perforation

Hole Ø 5.0 mm, straight pitch
45 % open area

material	thickness	width of perforation
steel	0.7 mm	1,570 mm



direction of perforation

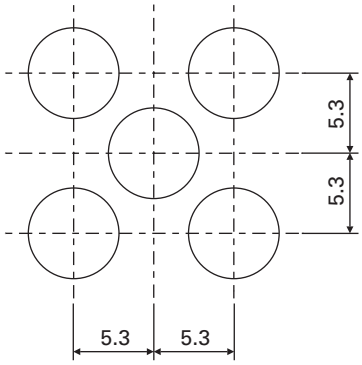


Rd 6,0 - 50

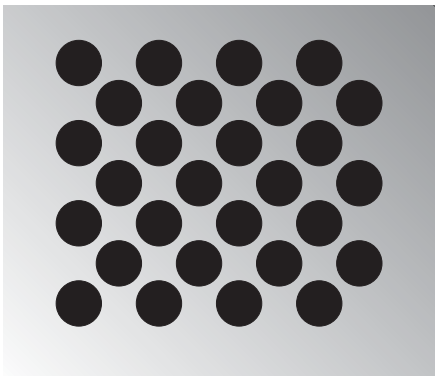
Special perforation

Hole Ø 6.0 mm, diagonal pitch (45°)
50 % open area

material	thickness	width of perforation
steel	0.7 mm	1,270 mm
steel	0,9 mm	1,270 mm
Stainless steel	0.75 mm	1,270 mm
Stainless steel	0,9 mm	1,270 mm



direction of perforation

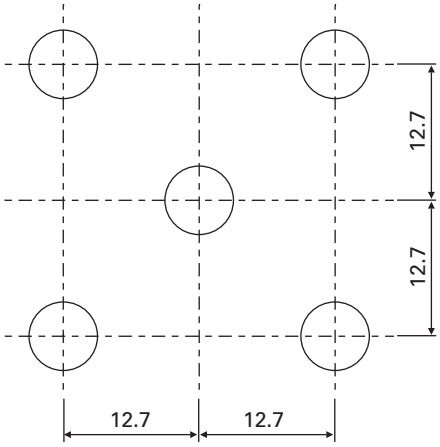


Rd 6,4 - 10

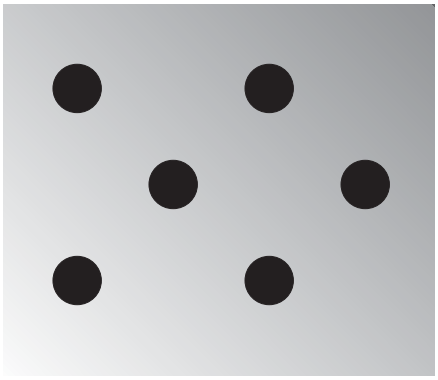
Special perforation

Hole Ø 6.4 mm, diagonal pitch (45°)
10 % open area

material	thickness	width of perforation
aluminium	1.0 mm	1,260 mm
aluminium	1,5 mm	1,260 mm



direction of perforation

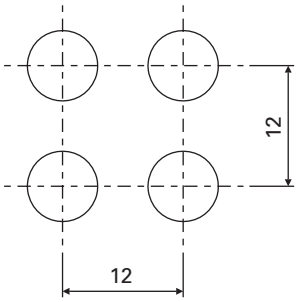


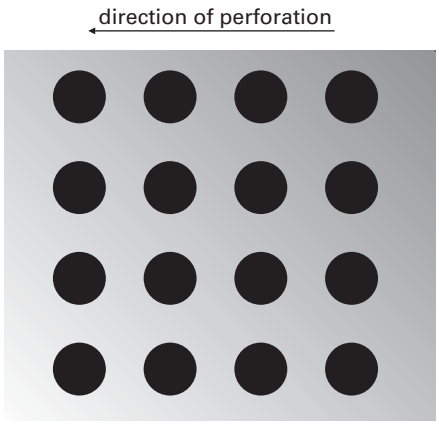
Lindner Perforations

Rg 7,0 - 27

Hole Ø 7.0 mm, straight pitch
27 % open area

material	thickness	width of perforation
steel	0.6 mm	1,300 mm
steel	0.7 mm	1,300 mm

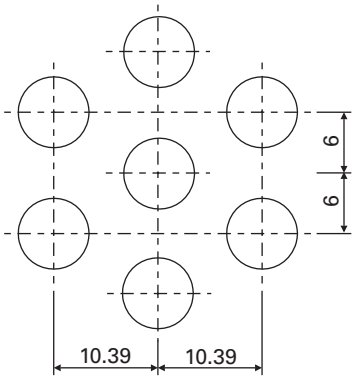


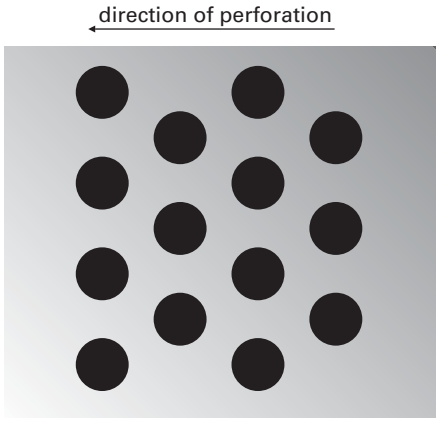


Rv 7,0 - 30

Hole Ø 7.0 mm, diagonal pitch (60°)
30 % open area

material	thickness	width of perforation
steel	0.6 mm	1,300 mm
steel	0.7 mm	1,300 mm



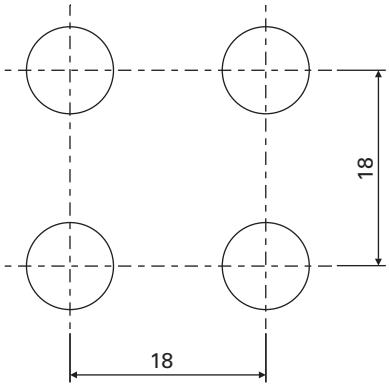


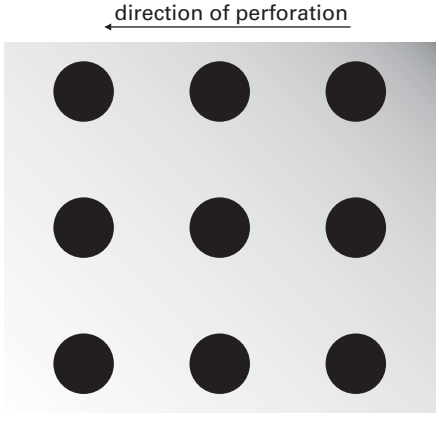
Rg 8,0 - 15

Special perforation

Hole Ø 8.0 mm, straight pitch
15 % open area

material	thickness	width of perforation
steel	0.6 mm	1,250 mm
steel	0.7 mm	1,250 mm





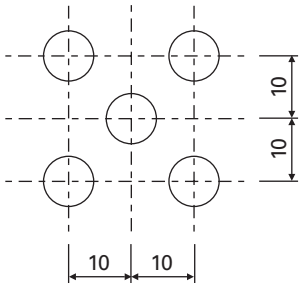
Lindner Perforations

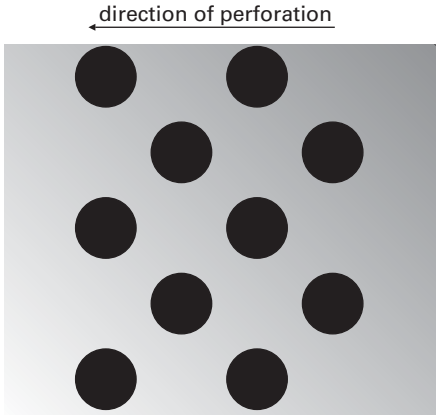
Rd 8,0 - 25

Special perforation

Hole Ø 8.0 mm, diagonal pitch (45°)
25 % open area

material	thickness	width of perforation
steel	1.0 mm	1,300 mm
steel	1.25 mm	1,300 mm

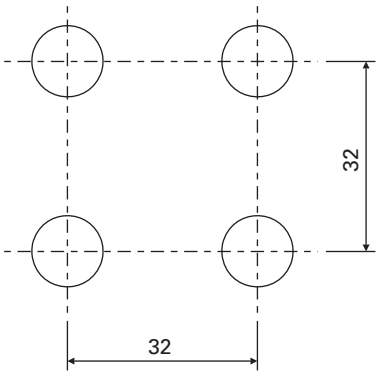


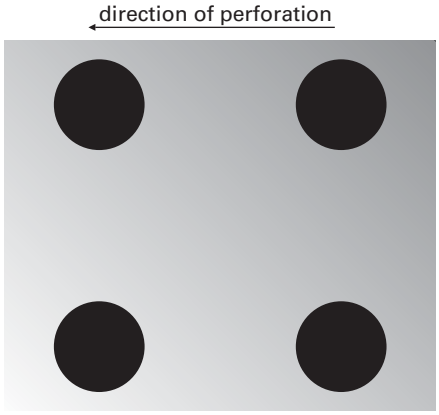


Rg 12,0 - 11

Hole Ø 12.0 mm, straight pitch
11 % open area

material	thickness	width of perforation
steel	0.6 mm	1,290 mm
steel	0.7 mm	1,290 mm

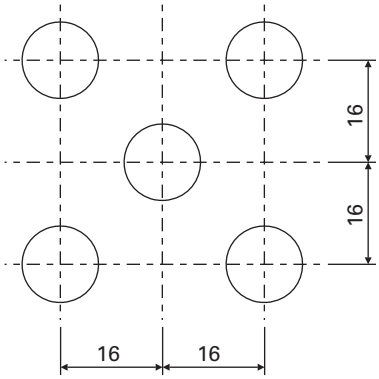


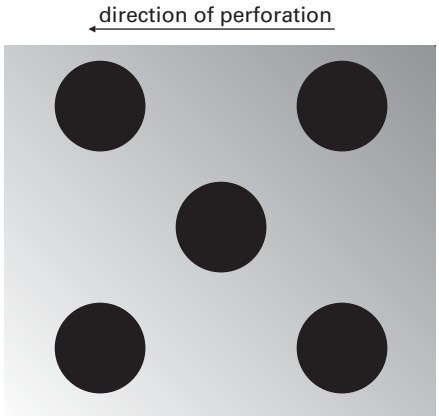


Rd 12,0 - 22

Hole Ø 12.0 mm, diagonal pitch (45°)
22 % open area

material	thickness	width of perforation
steel	0.6 mm	1,290 mm
steel	0.7 mm	1,290 mm



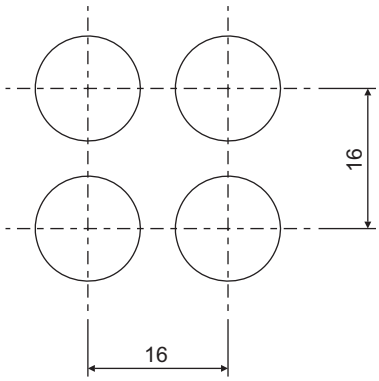


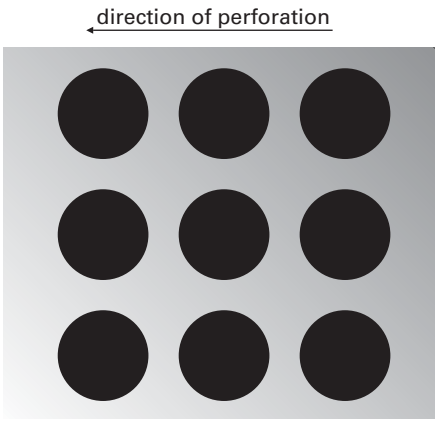
Lindner Perforations

Rg 12,0 - 44

Hole Ø 12.0 mm, straight pitch
44 % open area

material	thickness	width of perforation
steel	0.6 mm	1,290 mm
steel	0.7 mm	1,290 mm



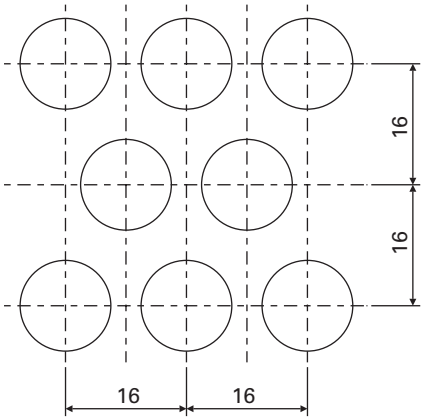


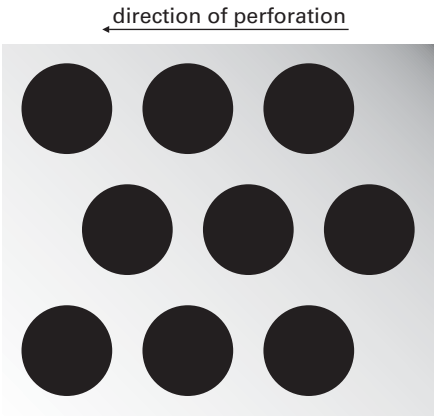
Rs 12,0 - 45

Special perforation

Hole Ø 12.0 mm, diagonal pitch (63.4 %)
44 % open area

material	thickness	width of perforation
steel	0.7 mm	860 mm



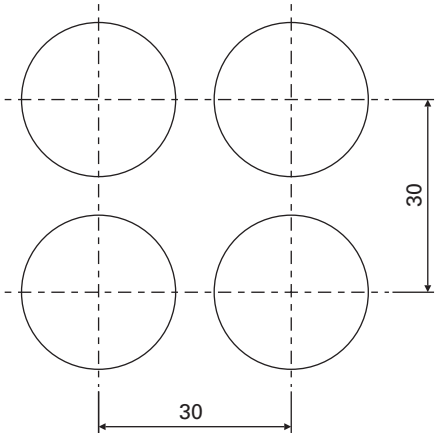


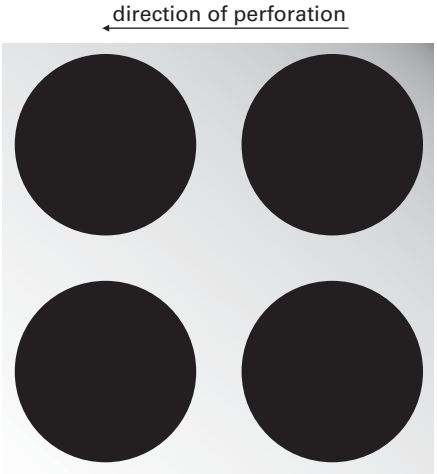
Rg 24,0 - 50

Special perforation

Hole Ø 24.0 mm, straight pitch
50 % open area

material	thickness	width of perforation
steel	0.6 mm	650 mm
steel	0.7 mm	650 mm



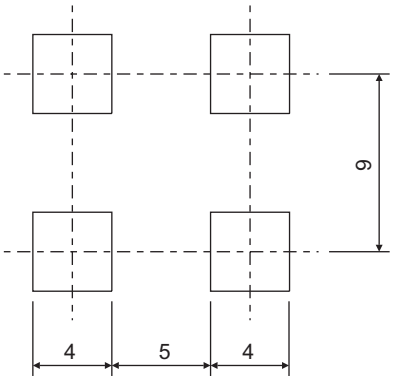


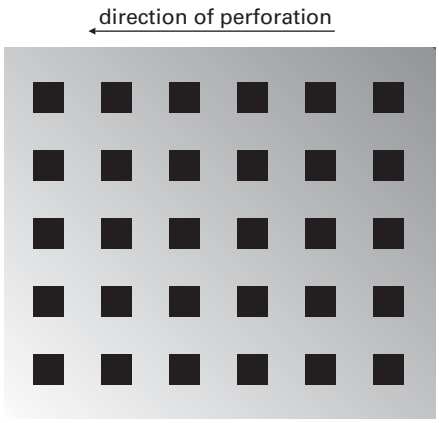
Lindner Perforations

Qg 4,0 - 20

Square hole □ 4.0 mm, straight pitch
20 % open area

material	thickness	width of perforation
steel	0.6 mm	1,600 mm
steel	0.7 mm	1,600 mm



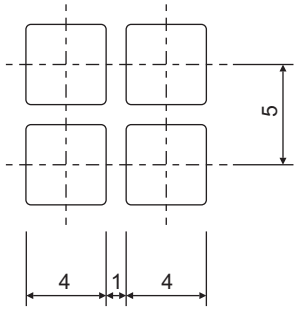


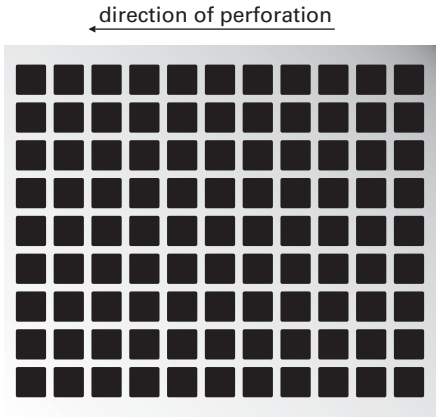
Qg 4,0 - 64

Special perforation

Square hole □ 4.0 mm, straight pitch
64 % open area

material	thickness	width of perforation
steel	1.0 mm	719 mm



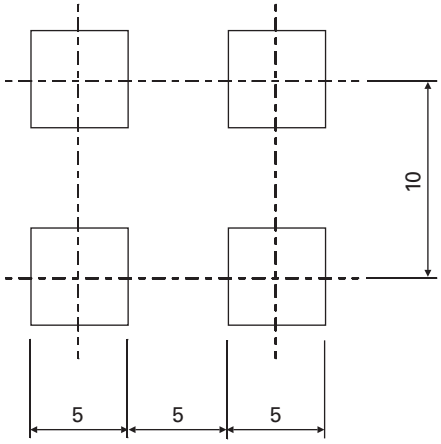


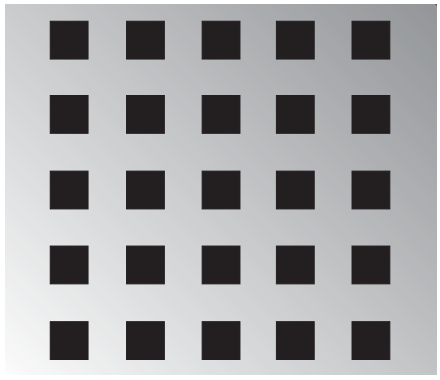
Qg 5,0 - 25

Special perforation

Square hole □ 5.0 mm, straight pitch
25 % open area

material	thickness	width of perforation
steel	0.6 mm	900 mm



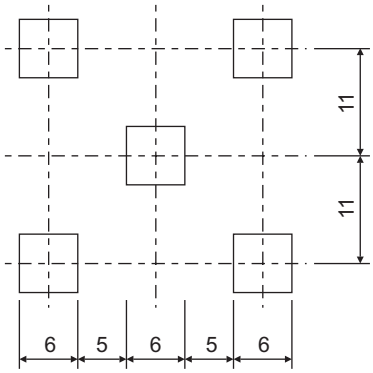


Lindner Perforations

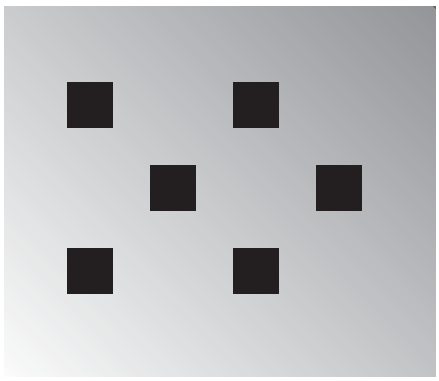
Qd 6,0 - 15

Square hole □ 6.0 mm, diagonal pitch (45°)
15 % open area

material	thickness	width of perforation
steel	0.6 mm	1,600 mm
steel	0.7 mm	1,600 mm



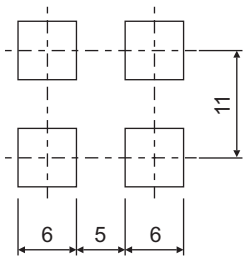
direction of perforation



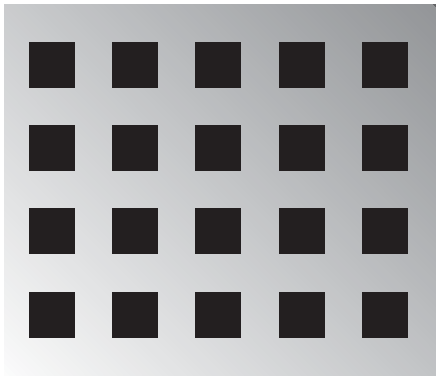
Qg 6,0 - 30

Square hole □ 6.0 mm, straight pitch
30 % open area

material	thickness	width of perforation
steel	0.6 mm	1,600 mm
steel	0.7 mm	1,600 mm



direction of perforation

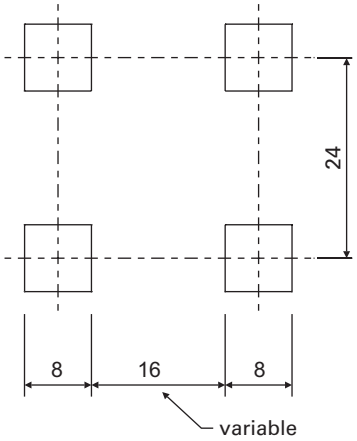


Qg 8,0 - 11

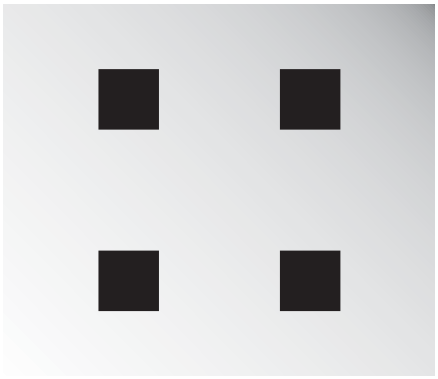
Special perforation

Square hole □ 8.0 mm, straight pitch
variable open area (standard 11%)

material	thickness	width of perforation
steel	0.6 mm	850 mm
steel	0.7 mm	850 mm
steel	1.0 mm	850 mm



direction of perforation

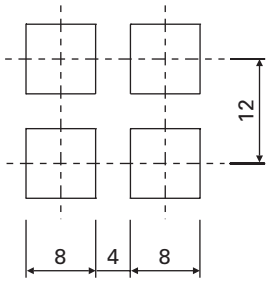


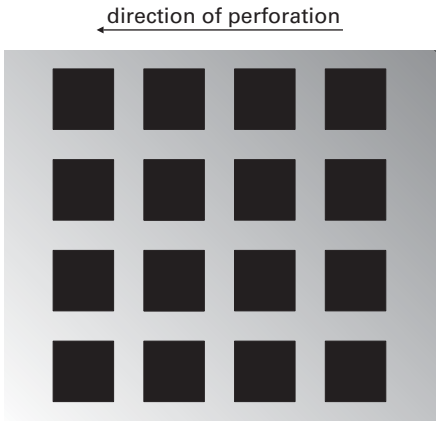
Lindner Perforations

Qg 8,0 - 44

Square hole □ 8.0 mm, straight pitch
44 % open area

material	thickness	width of perforation
steel	0.6 mm	650 mm
steel	0.7 mm	650 mm



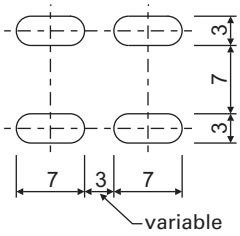


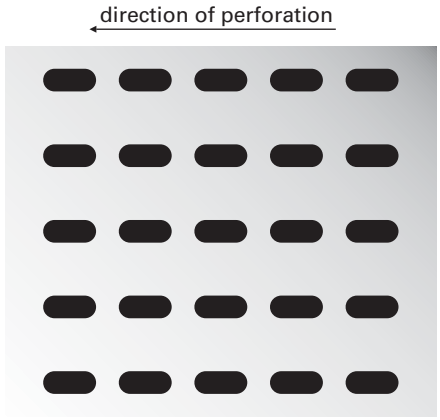
Lg 7 x 3

Special perforation

Slotted round hole 7 x 3 mm, straight pitch
variable open area (standard 19 %)

material	thickness	width of perforation
steel	0.6 mm	993 mm

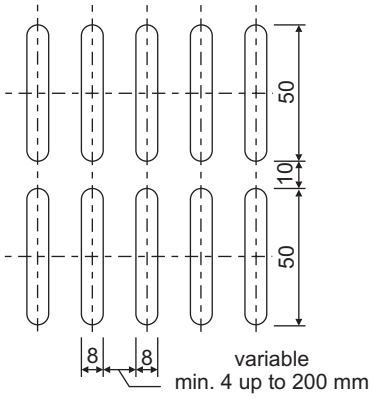


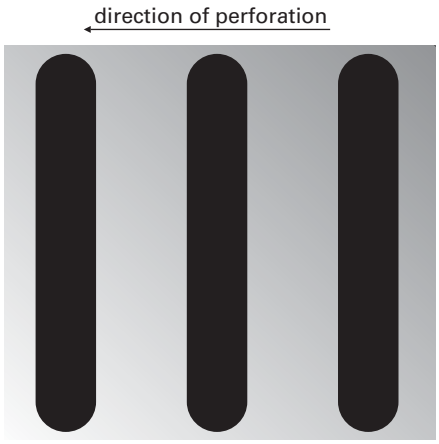


Lg 8 x 50

Slotted round hole 8 x 50 mm,
straight pitch, variable open area

material	thickness	width of perforation
steel	0.6 mm	890 mm
steel	0.7 mm	890 mm





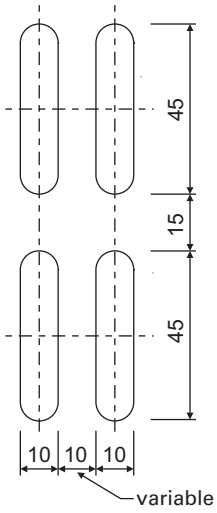
Lindner Perforations

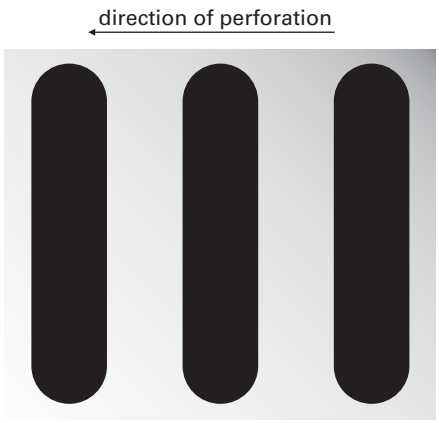
Lg 10 x 45

Special perforation

Slotted round hole 10 x 45 mm, straight pitch, variable open area (standard 36 %)

material	thickness	width of perforation
steel	0.6 mm	945 mm
steel	0.7 mm	945 mm



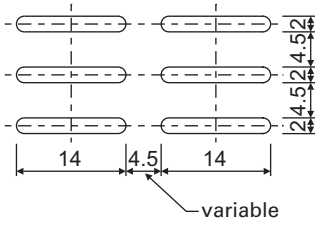


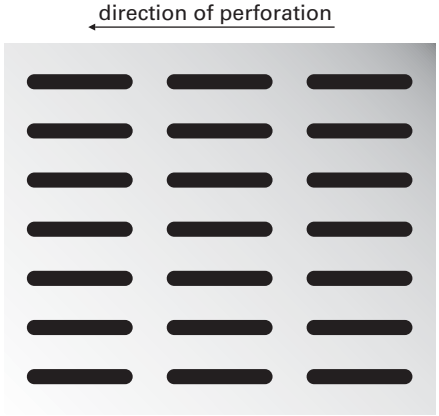
Lg 14 x 2

Special perforation

Slotted round hole 14 x 2 mm, straight pitch, variable open area (standard 23 %)

material	thickness	width of perforation
steel	0.6 mm	828 mm

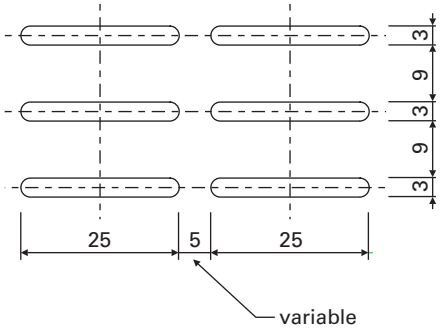


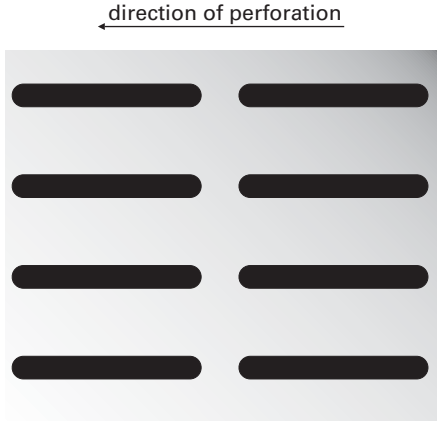


Lg 25 x 3

Slotted round hole 25 x 3 mm, straight pitch, variable open area

material	thickness	width of perforation
steel	0.6 mm	636 mm





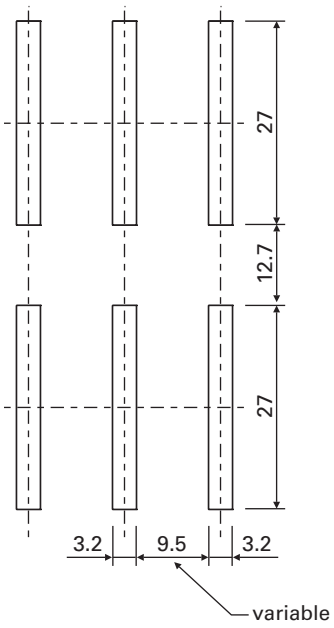
Lindner Perforations

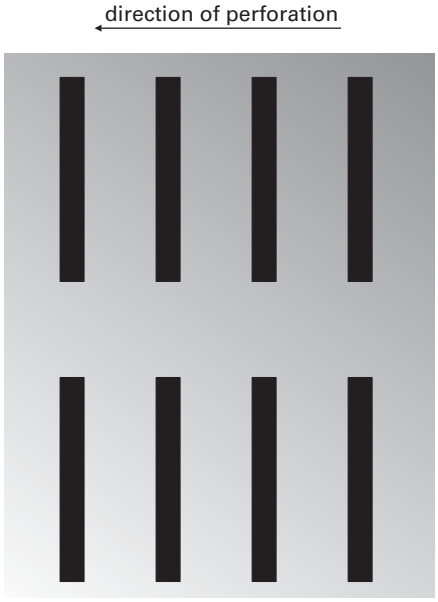
Lge 3,2 x 27

Special perforation

Slotted square hole 3.2 x 27 mm, straight pitch, variable open area

material	thickness	width of perforation
steel	0.6 mm	1,500 mm
steel	0.7 mm	1,500 mm



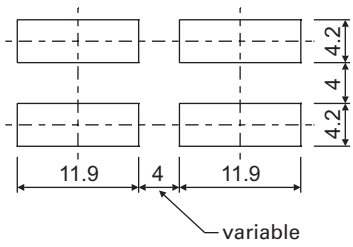


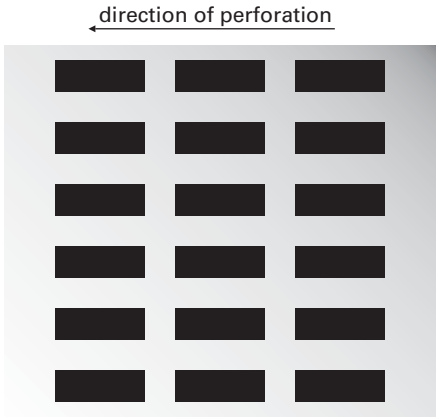
Lge 11,9 x 4,2

Special perforation

Slotted square hole 11.9 x 4.2 mm, straight pitch, variable open area (standard 38 %)

material	thickness	width of perforation
steel	0.6 mm	720 mm

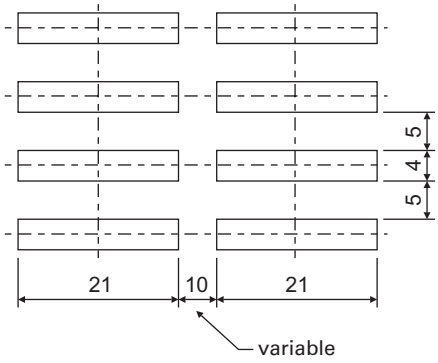


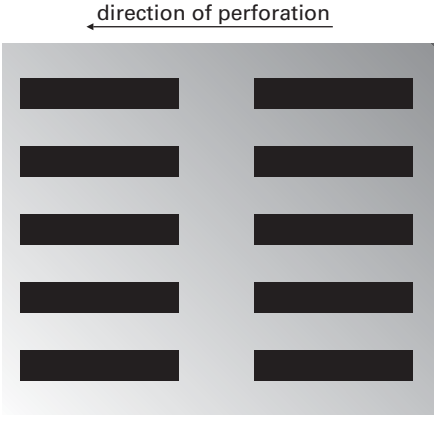


Lge 21 x 4

Slotted square hole 21 x 4 mm, straight pitch, variable open area

material	thickness	width of perforation
steel	0.6 mm	616 mm
steel	0.7 mm	616 mm





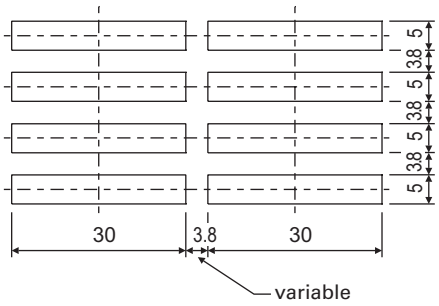
Lindner Perforations

Lge 30 x 5

Special perforation

Slotted square hole 30 x 5 mm, straight pitch, variable open area (standard 50%)

material	thickness	width of perforation
steel	0.7 mm	800 mm
aluminium	0.8 mm	1,000 mm
Stainless steel	0.6 mm	1,200 mm
Stainless steel	0.7 mm	1,200 mm



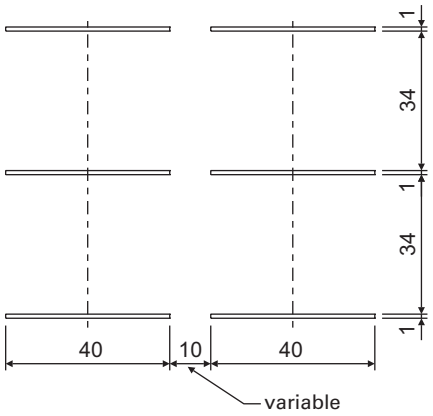
direction of perforation

Lge 40 x 1

Special perforation

Slotted square hole 40 x 1 mm, straight pitch, variable open area (standard 2 %)

material	thickness	width of perforation
steel	0.6 mm	840 mm

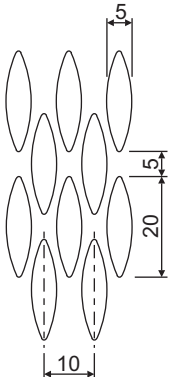


direction of perforation

St 5 x 20 - 57

Elliptic hole 5 x 20 mm, diagonal pitch 57 % open area

material	thickness	width of perforation
steel	0.7 mm	1,000 mm



direction of perforation