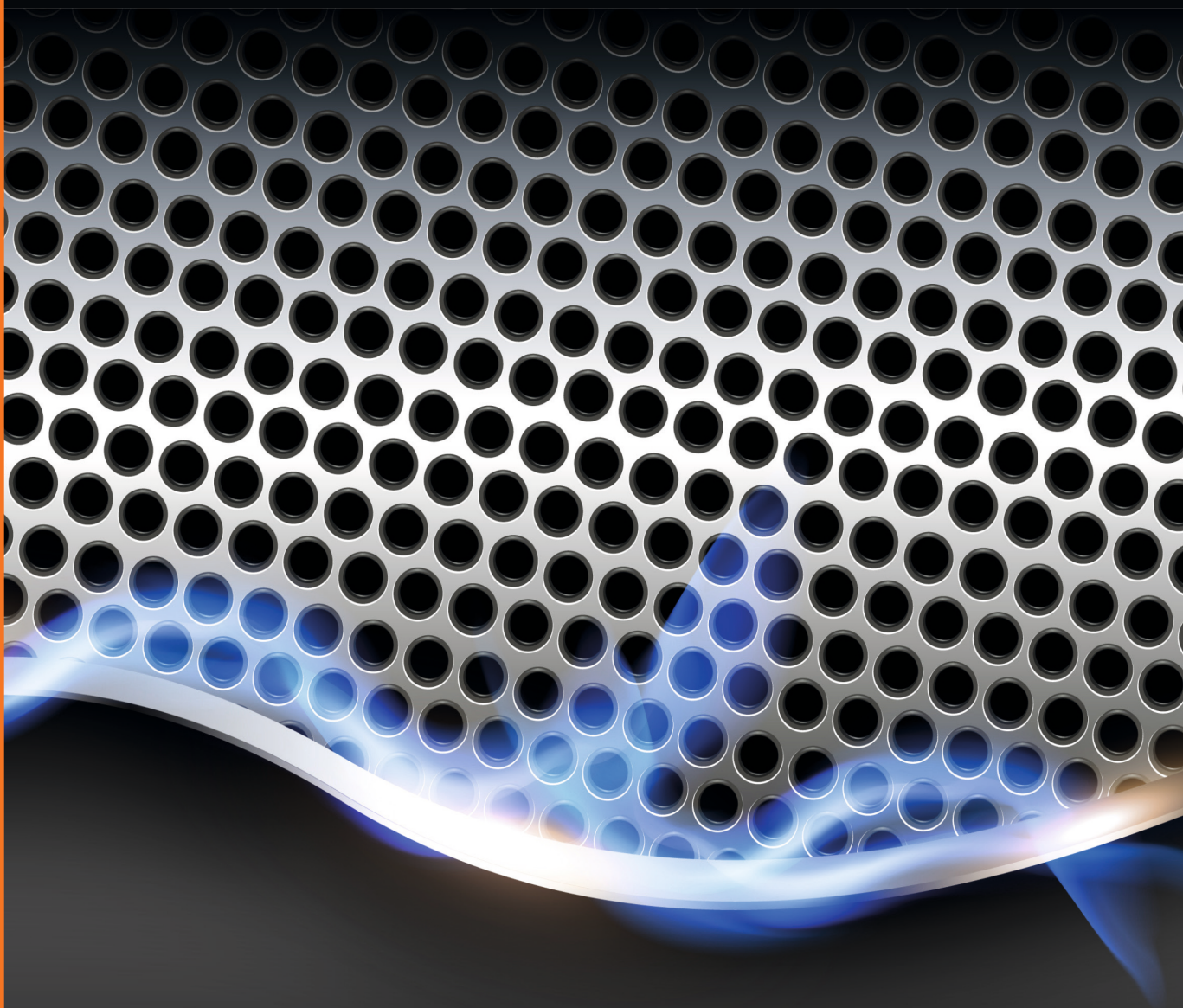




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SYSTEM VENDOR FOR TECHNOLOGY INDUSTRY



Sample brochure for

PERFORATED METAL SHEETS & COILS



Round holes

2 - 4 mm

Pages 1 - 28



Round holes

5 - 16 mm

Pages 29 - 52



Square holes

7 - 10 mm

Pages 53 - 68

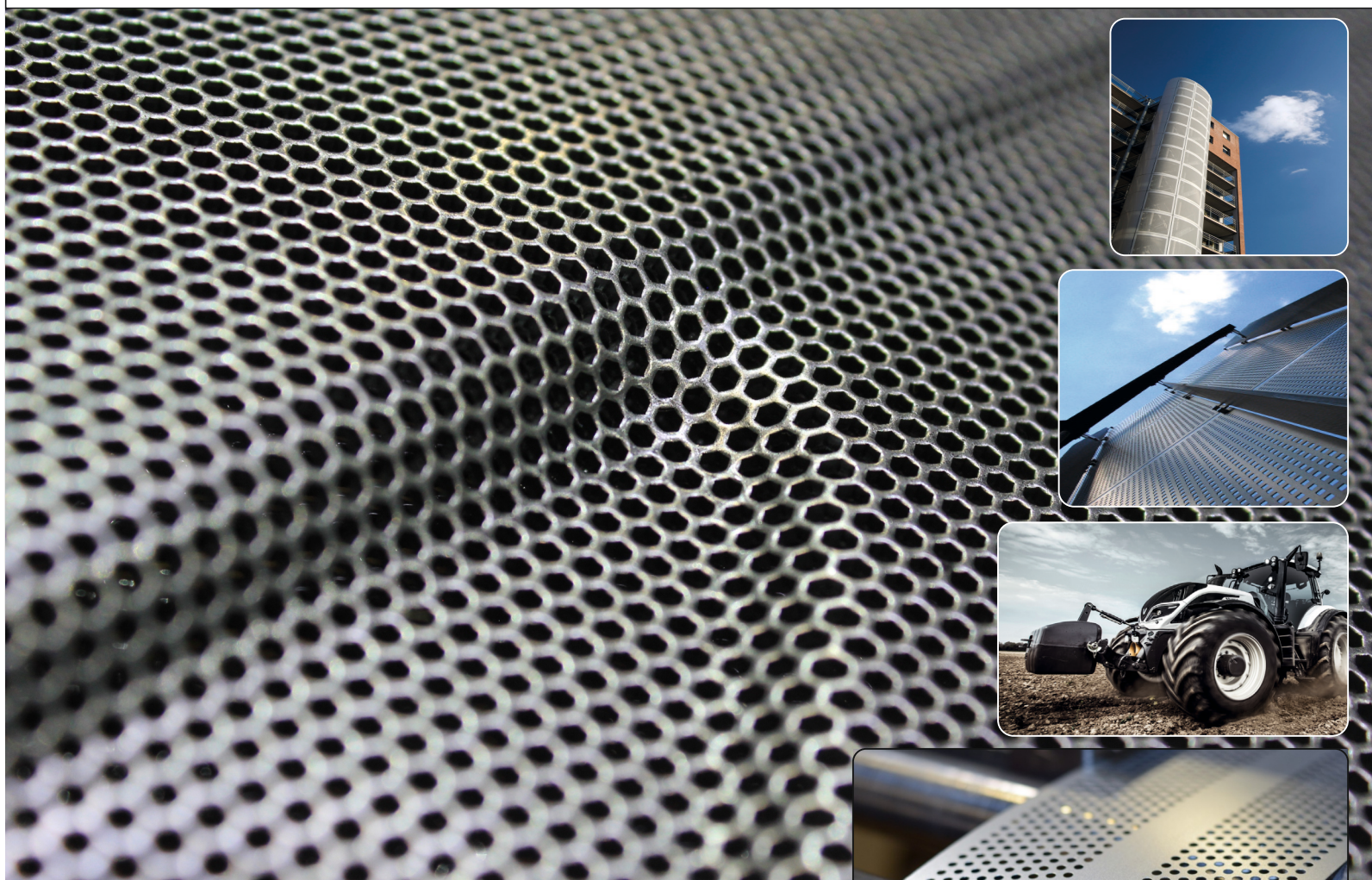
Professional metal handling - Since 1968



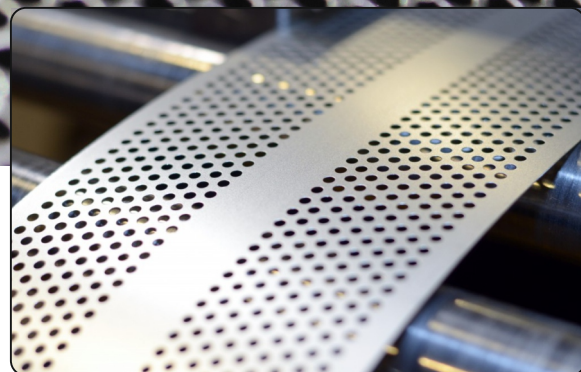
REIKÄLEVY

System Vendor for Technology Industry - Since 1968

Perforating | Cutting | Laser | Bending | Sand blasting | Welding | Threading | Surface treatments | Warehousing | JOT deliveries



Perforated metals from manufacturer



Advantages to your company

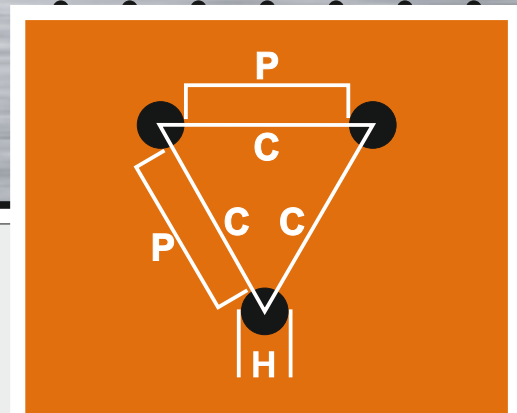
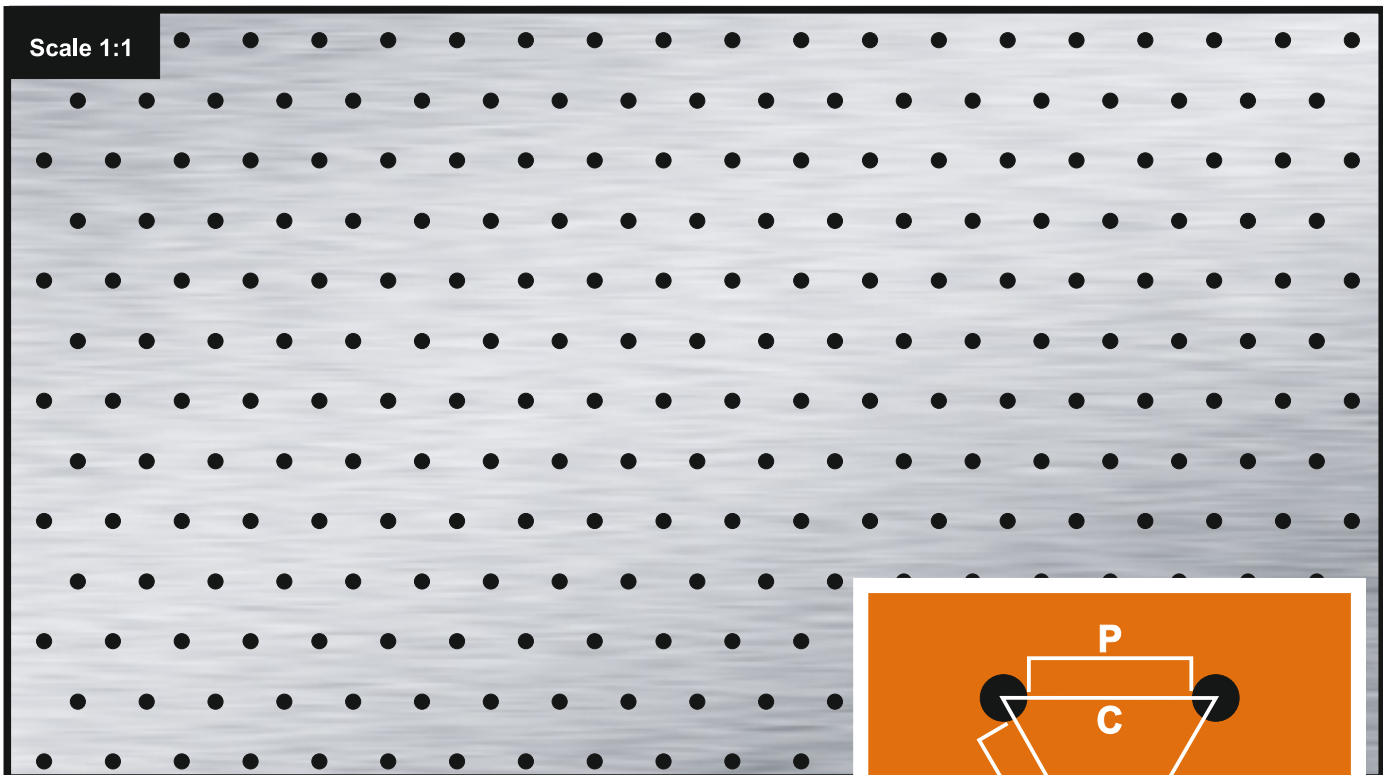
- Fast and efficient production
- Perforating metal from coils saves material
- Further metal processing services with 50 years of experience.

References





Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
205304	2,0 mm	9,1 mm	7,1 mm	4,4 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

- Metal coil width 250 to 1250mm and perforation can be done along the entire coil length.
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Our services after perforating process

- Material cutting by your requirements, adding more openings with fiber laser- or punching machines.
- Parts bending, welding, threading and assembly work by your instructions
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- Warehousing service with packaging and delivering goods Just-On-Time basis.

Advantages to your company

- + Our perforating machine line is fast and efficient which means very competitive price level.
- + Material savings is significant compared for the perforating of standard sheet sizes.
- + We can offer you a wide range of metal processing services with more than 50 years of experience.

We would be proud to be your valuable partner

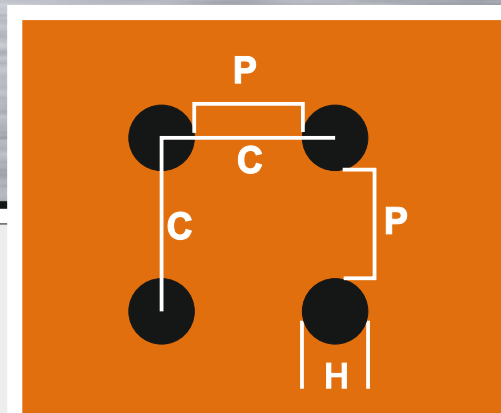
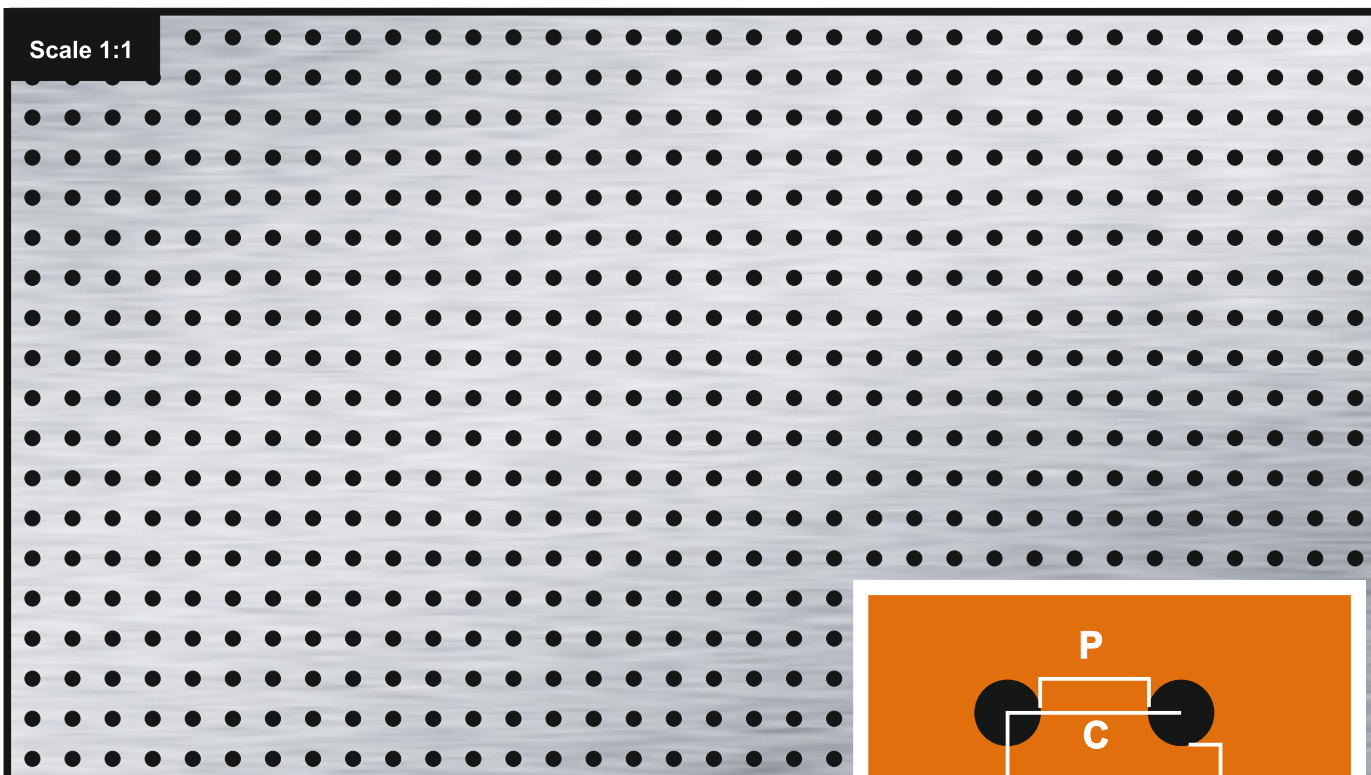
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
205311	2,0 mm	5,3 mm	3,3 mm	11,4 %	3



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
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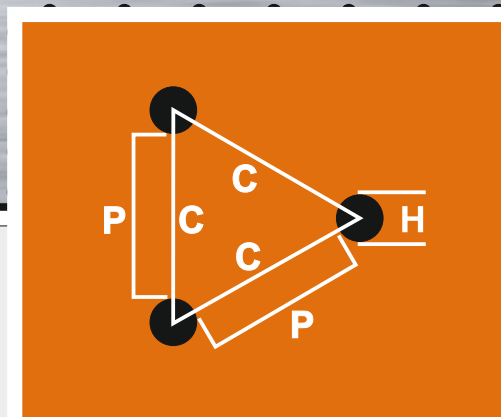
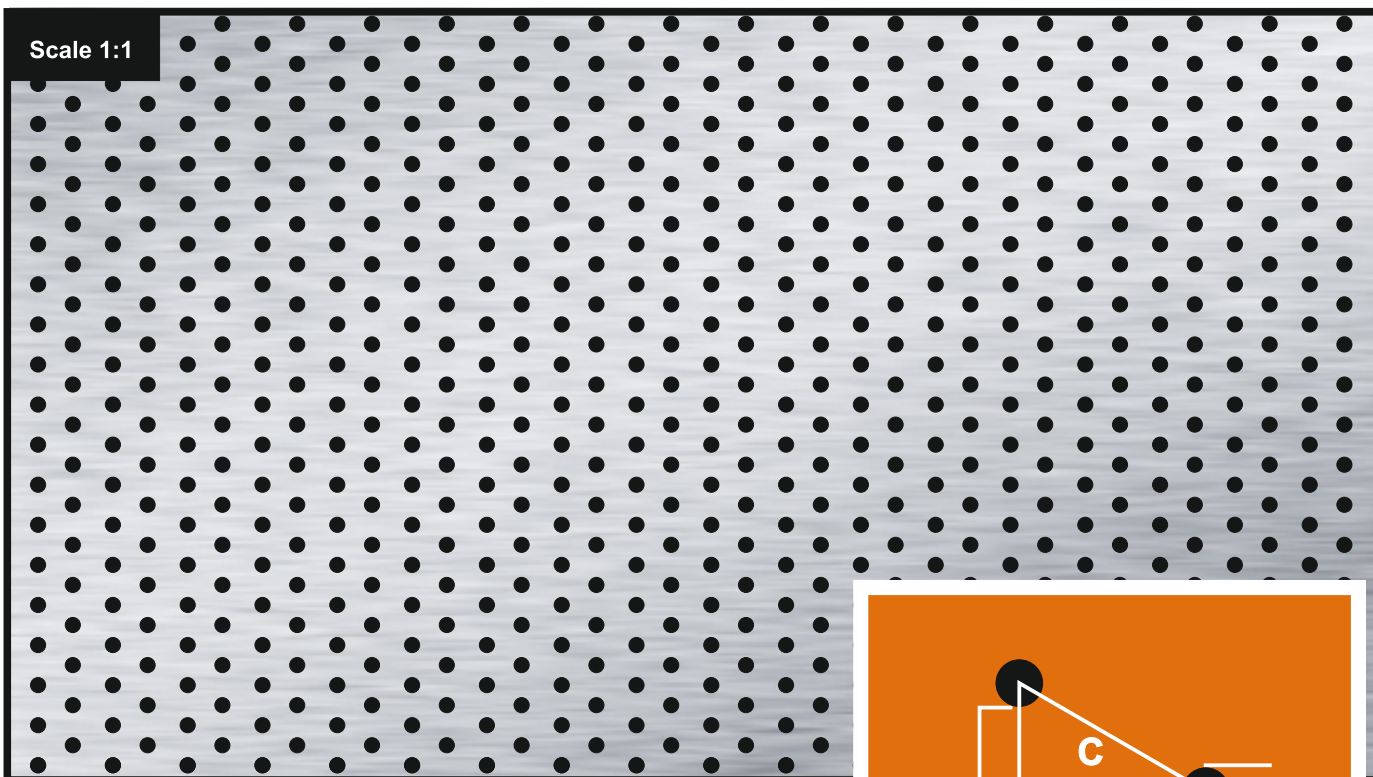
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
205313	2,0 mm	5,3 mm	3,3 mm	13,2 %	1



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
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Advantages to your company

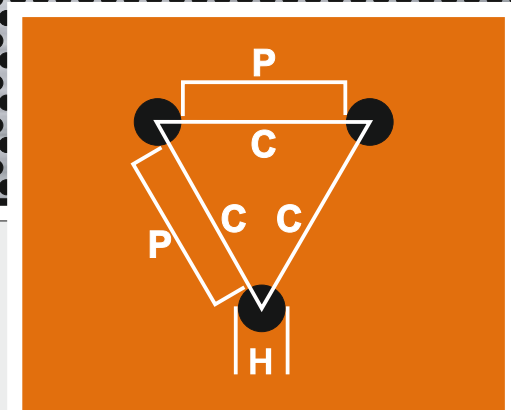
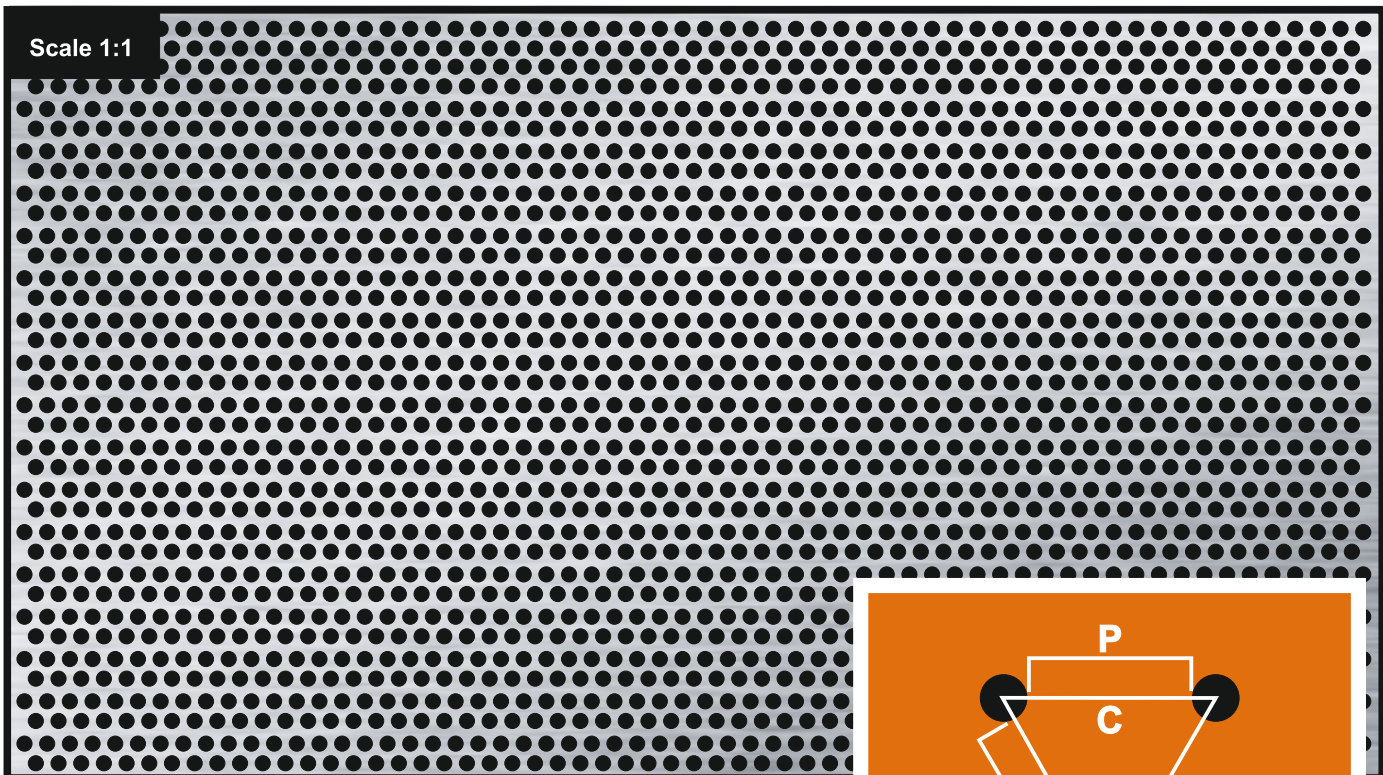
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
205340	2,0 mm	3,0 mm	1,0 mm	39,5 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
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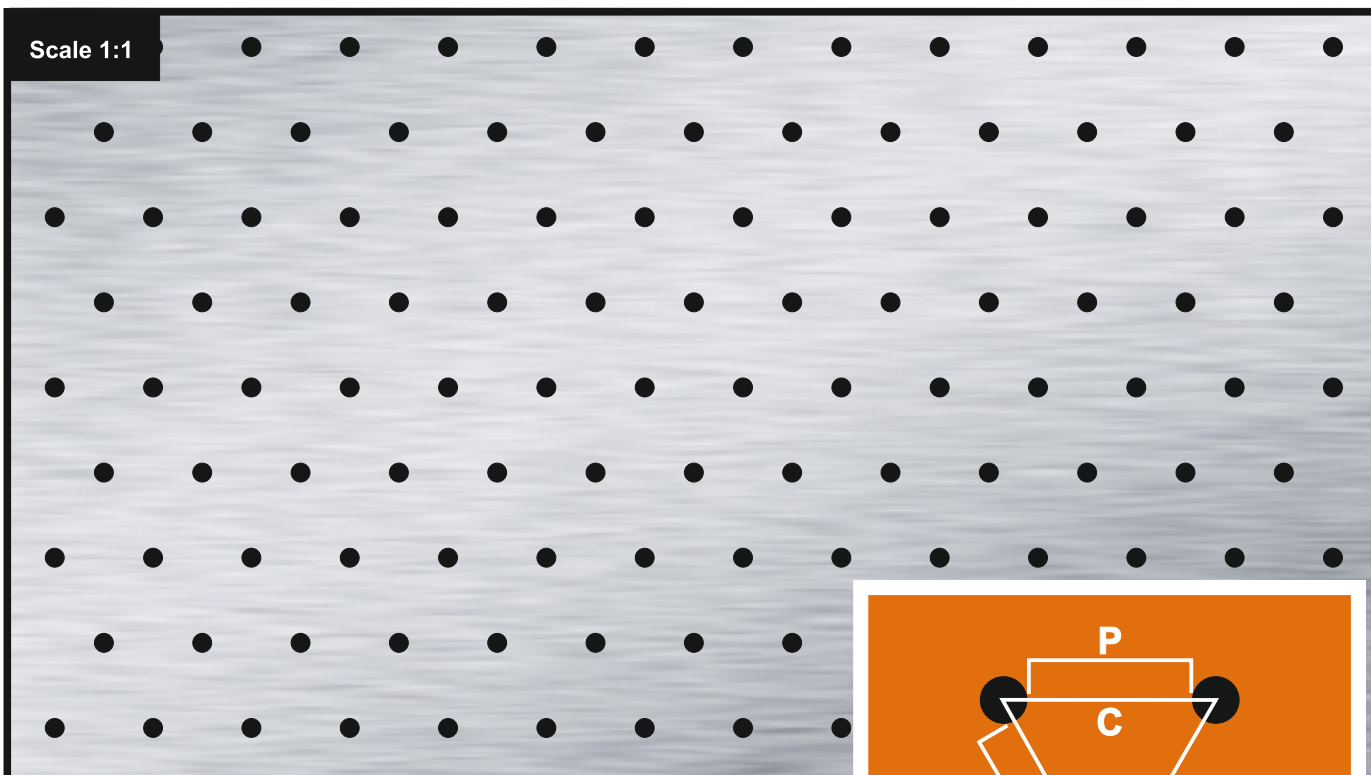
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
257503	2,5 mm	13,0 mm	10,5 mm	3,4 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
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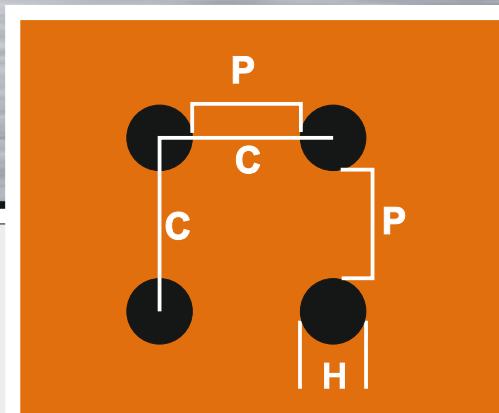
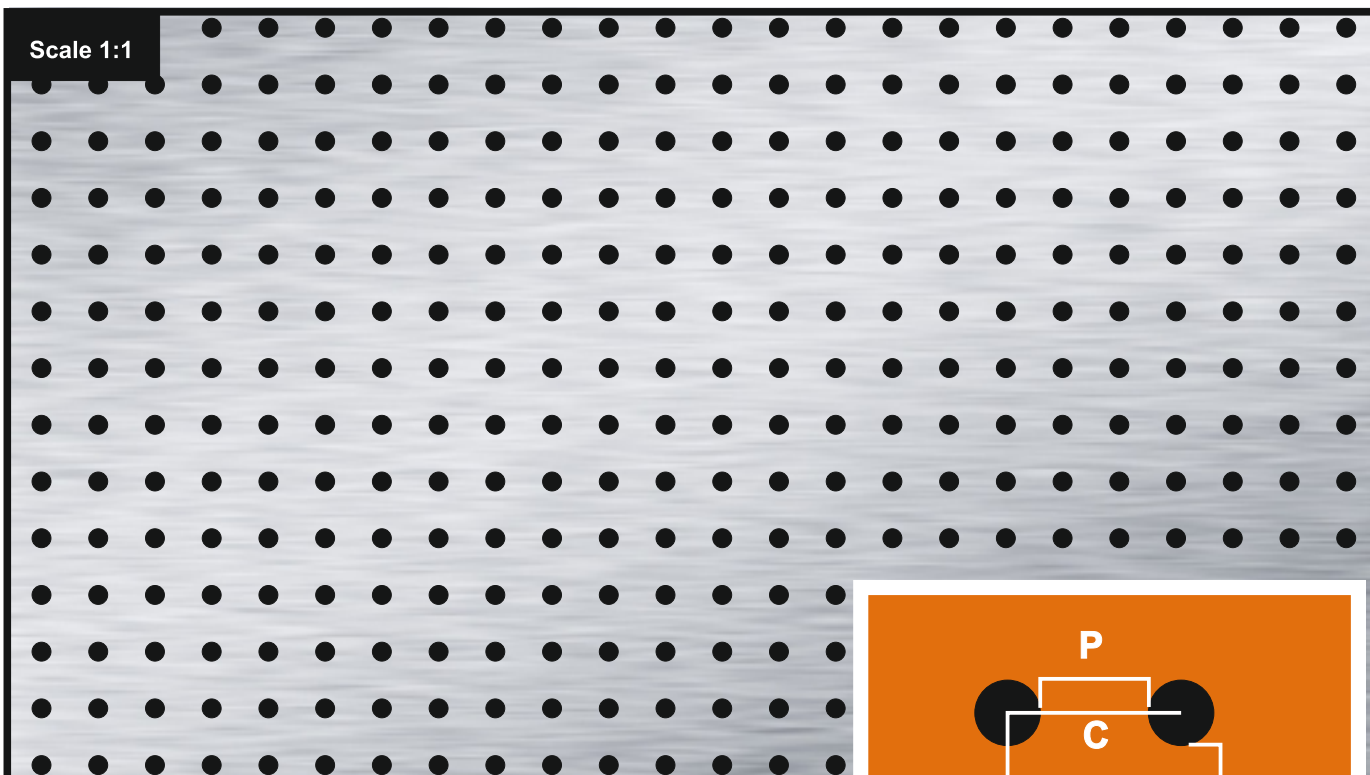
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
257509	2,5 mm	7,5 mm	5,0 mm	8,7 %	3



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
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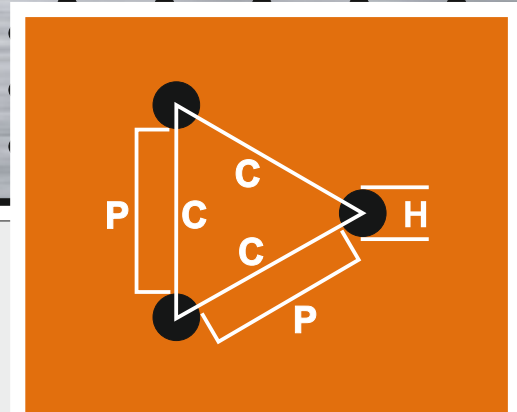
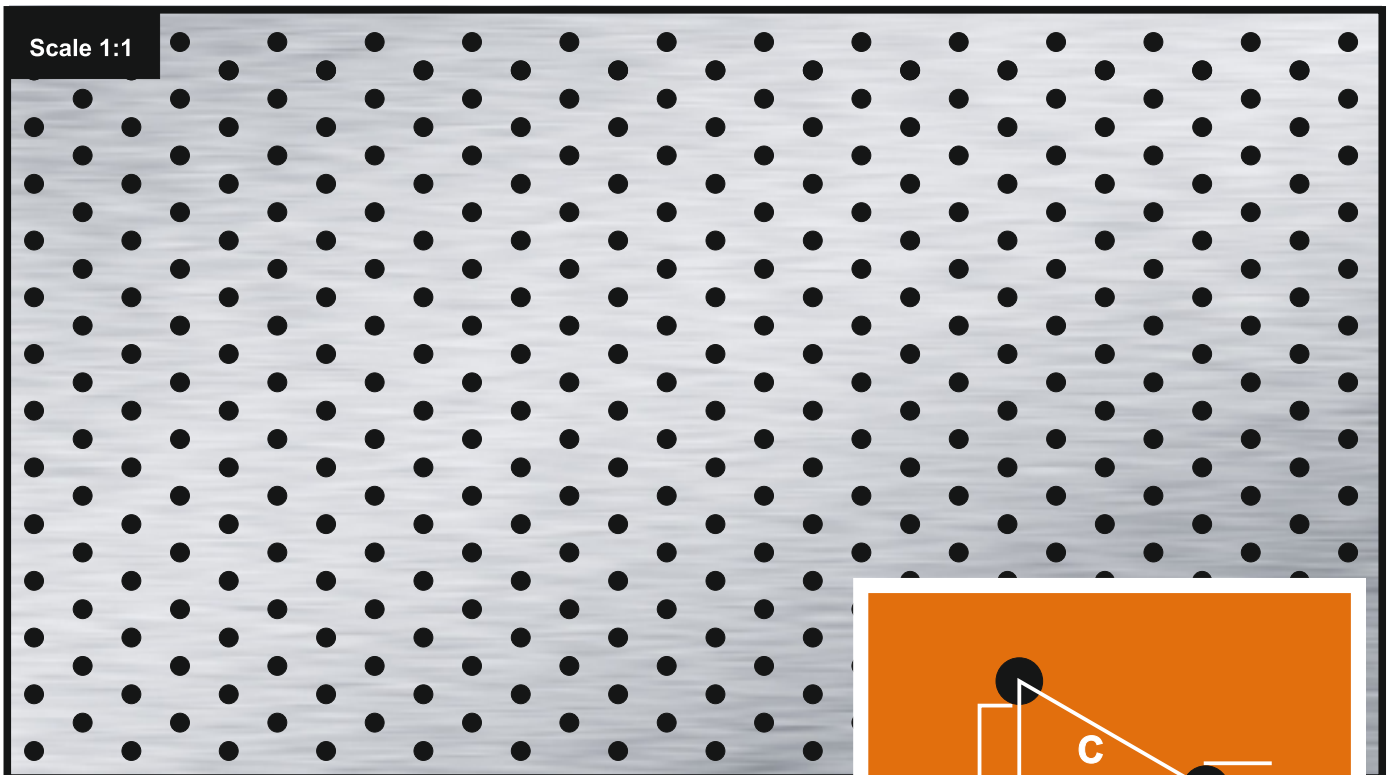
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
257510	2,5 mm	7,5 mm	5,0 mm	10,1 %	1



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
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Advantages to your company

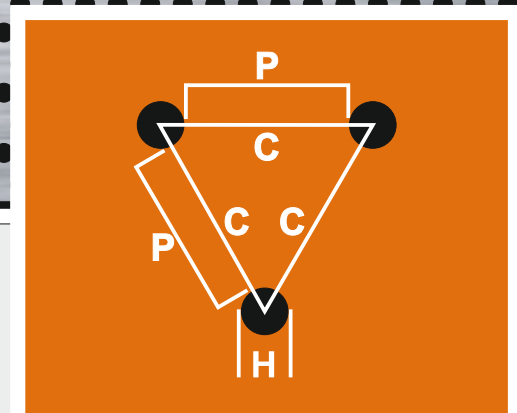
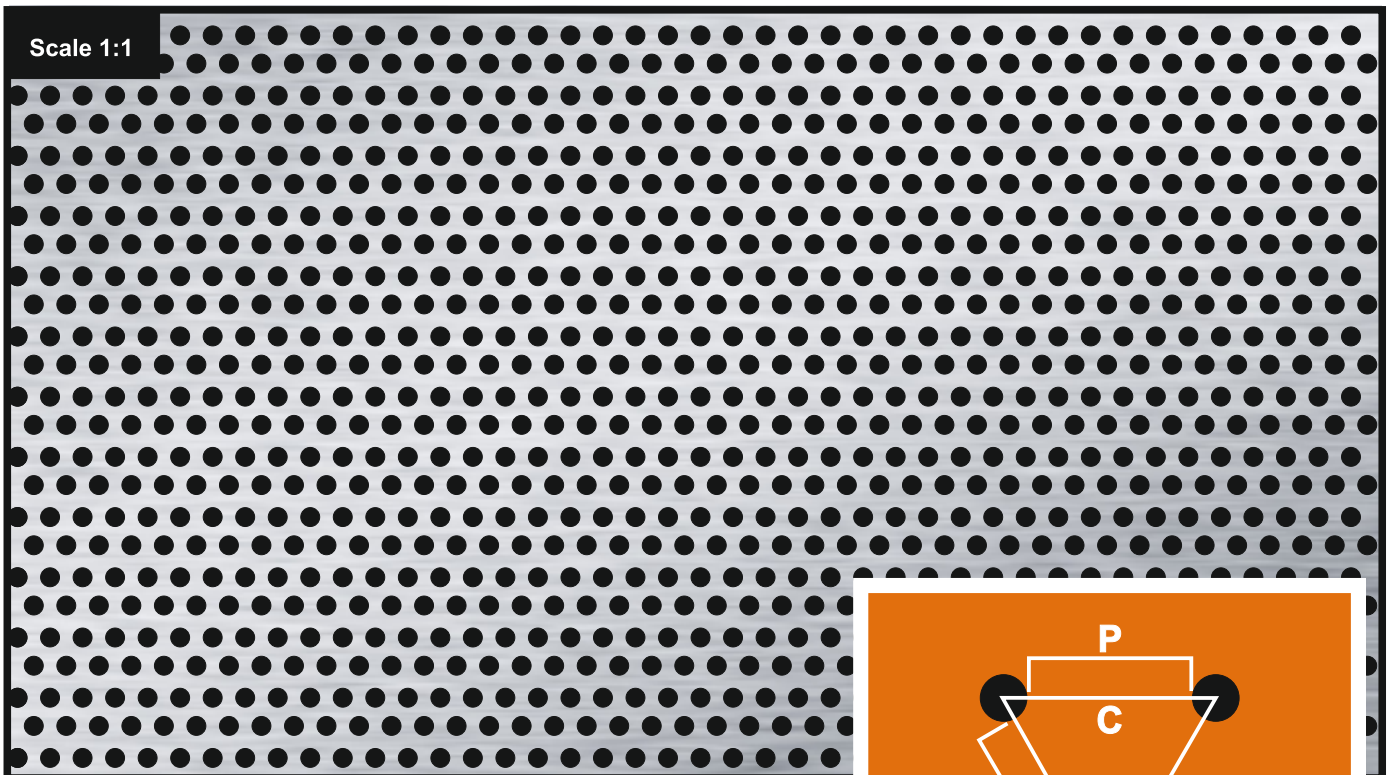
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
257530	2,5 mm	4,3 mm	1,8 mm	30,2 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
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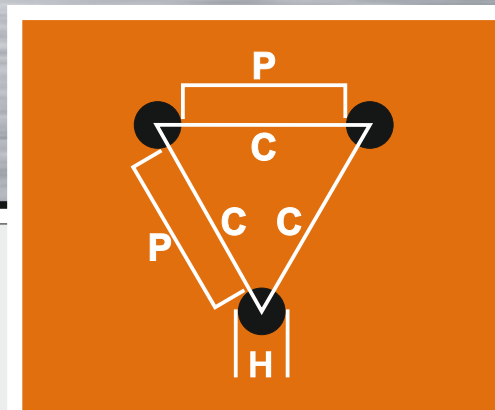
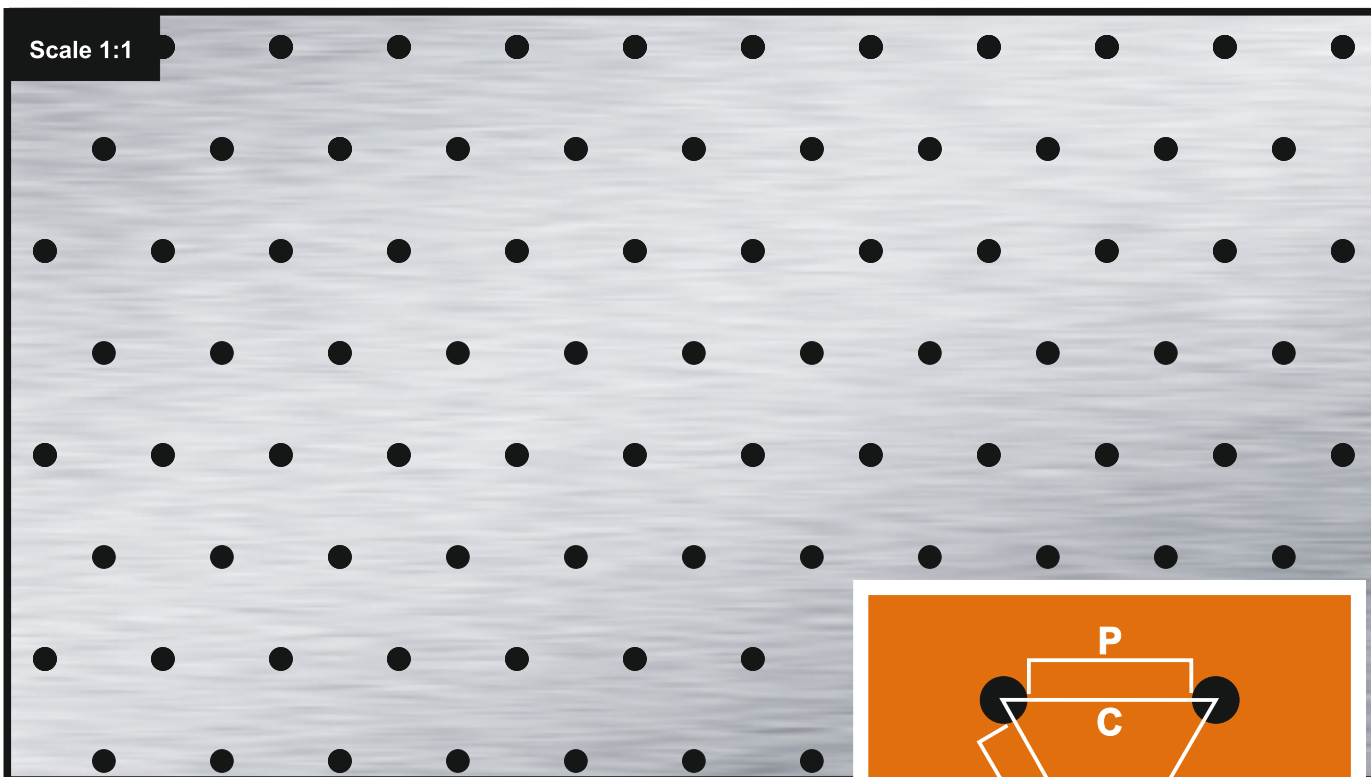
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
309003	3,0 mm	15,6 mm	12,6 mm	3,4 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
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Advantages to your company

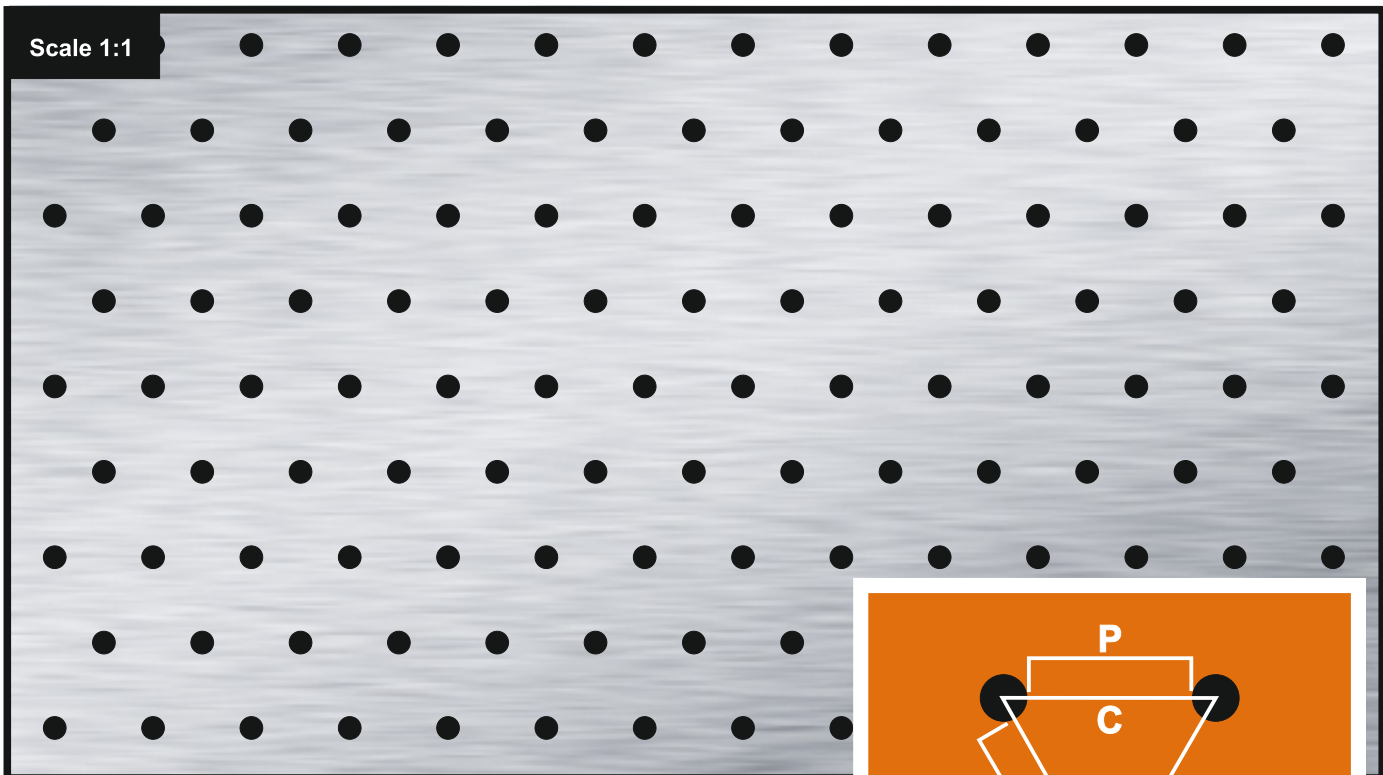
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
307505	3,0 mm	13,0 mm	10,0 mm	4,8 %	2



Materials and thickness

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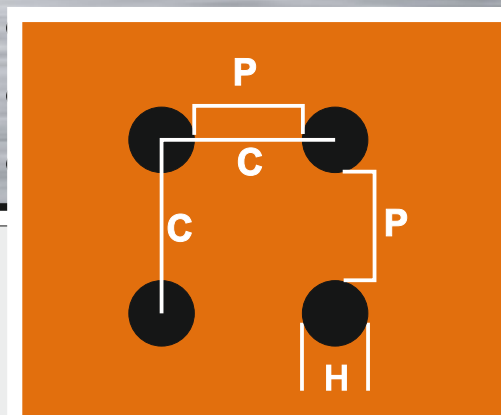
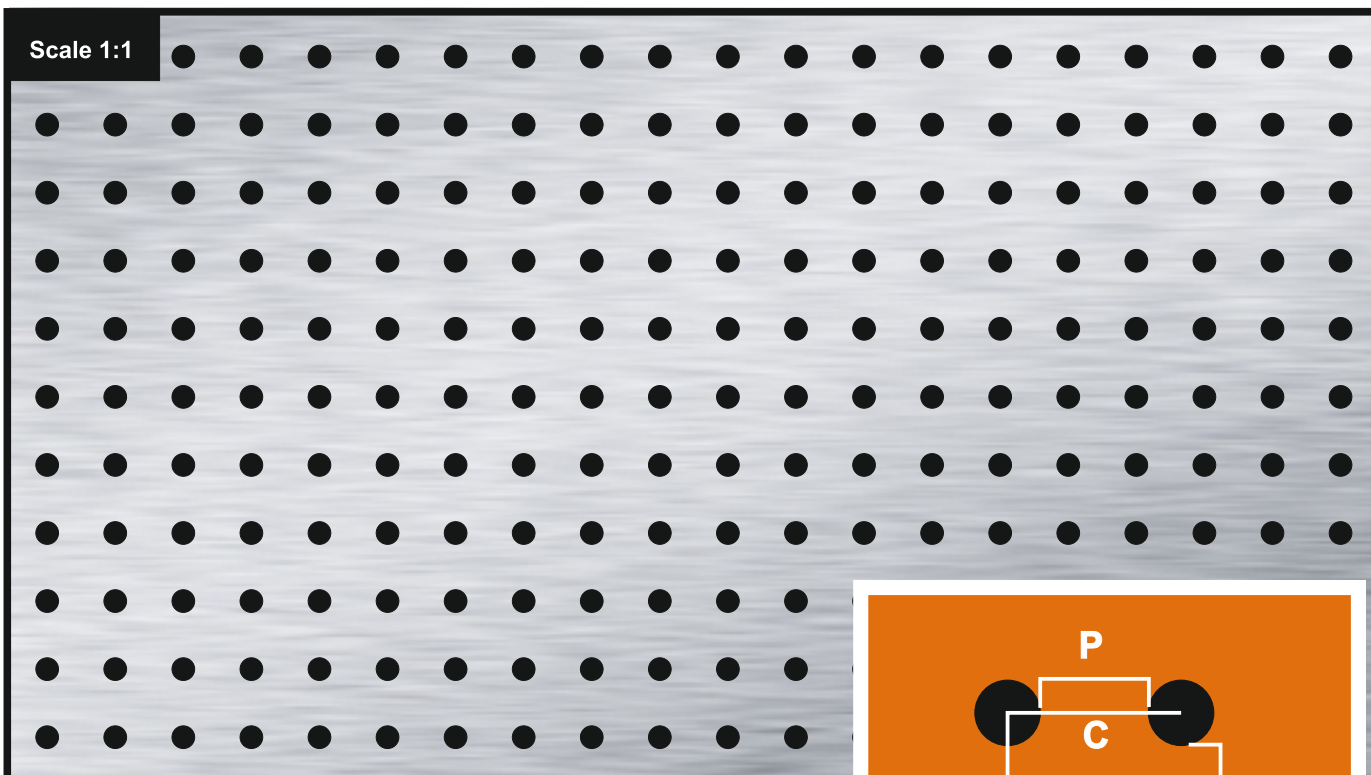
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
309009	3,0 mm	9,0 mm	6,0 mm	8,7 %	3



Materials and thickness

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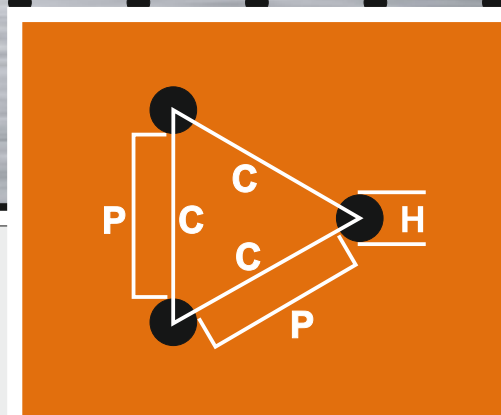
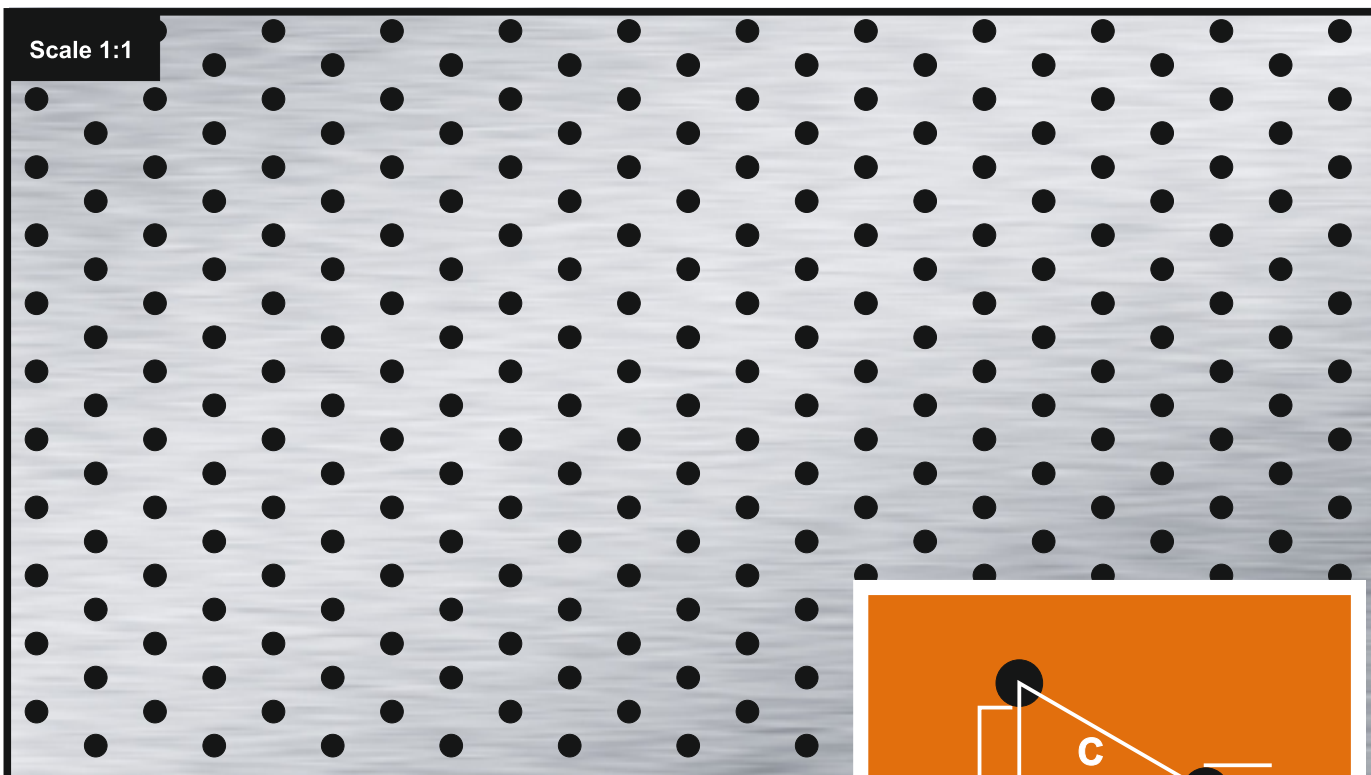
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
309010	3,0 mm	9,0 mm	6,0 mm	10,1 %	1



Materials and thickness

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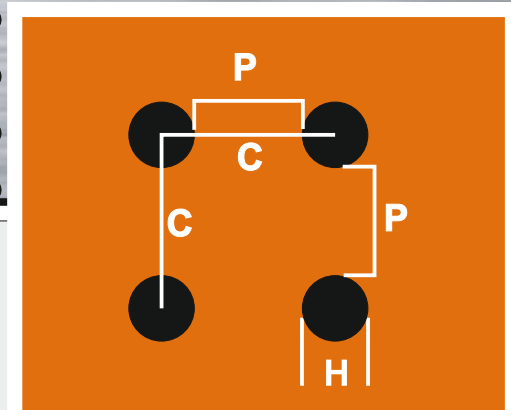
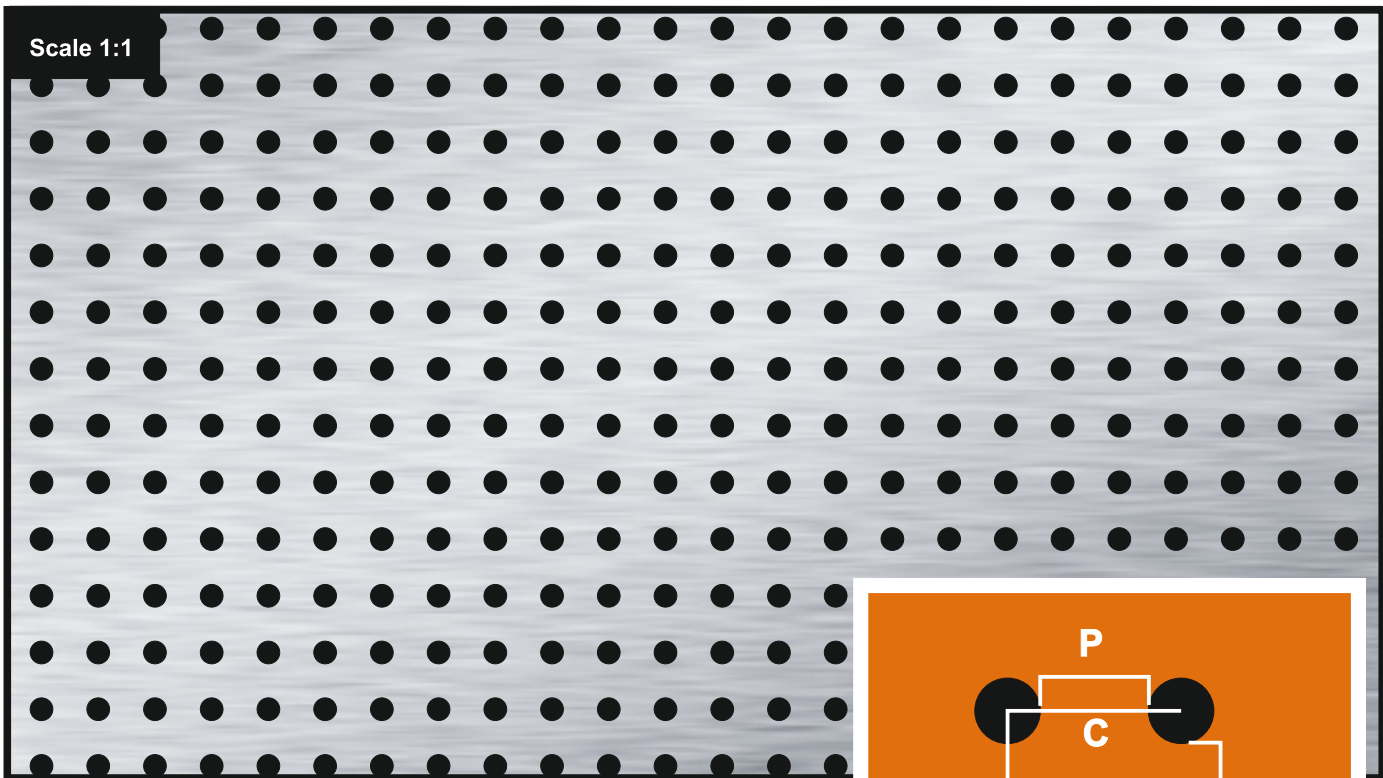
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
307513	3,0 mm	7,5 mm	4,5 mm	12,6 %	3



Materials and thickness

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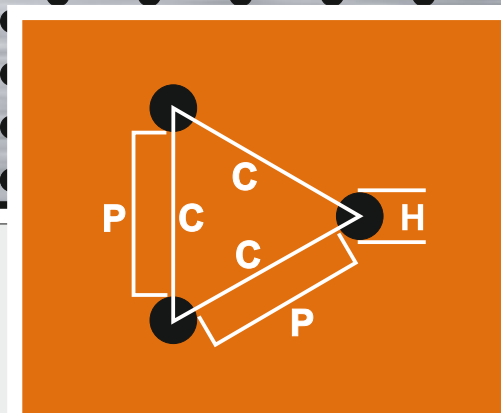
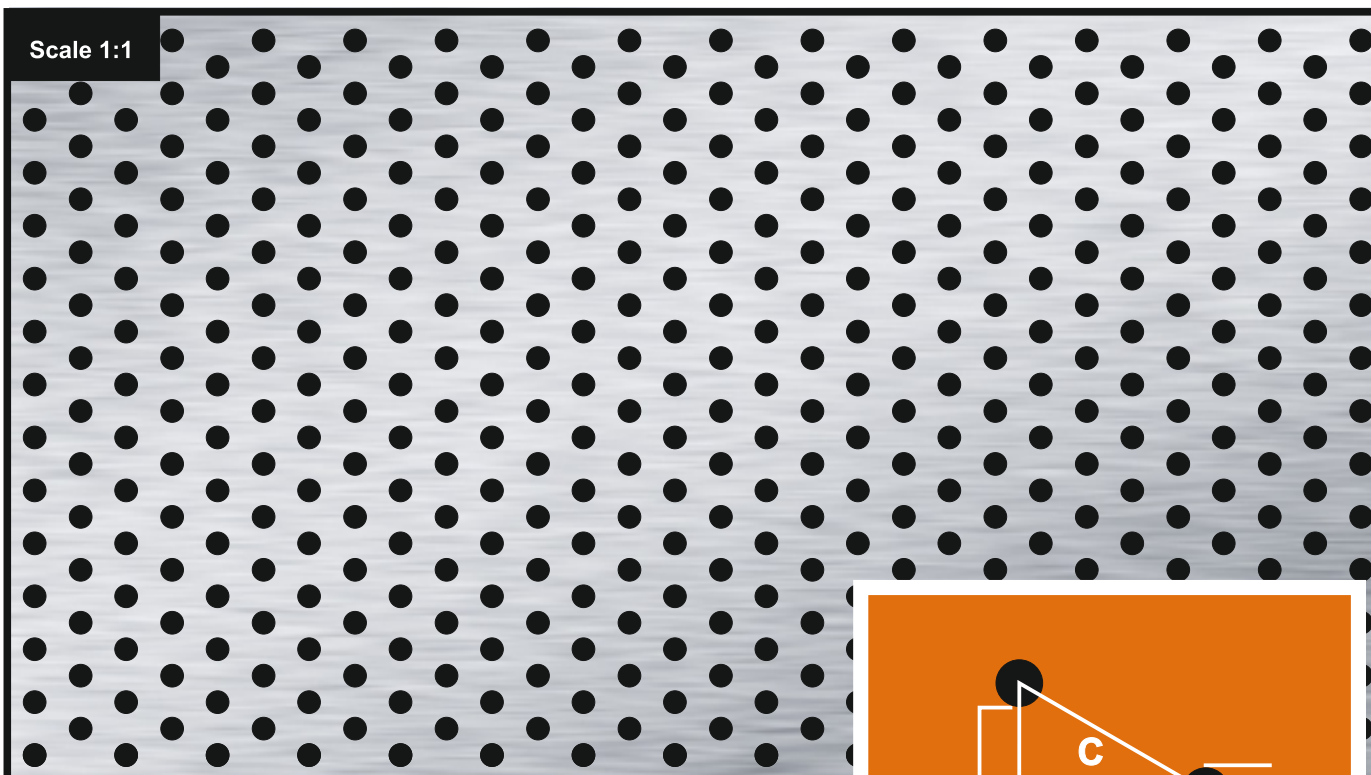
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
307515	3,0 mm	7,5 mm	4,0 mm	14,5 %	1



Materials and thickness

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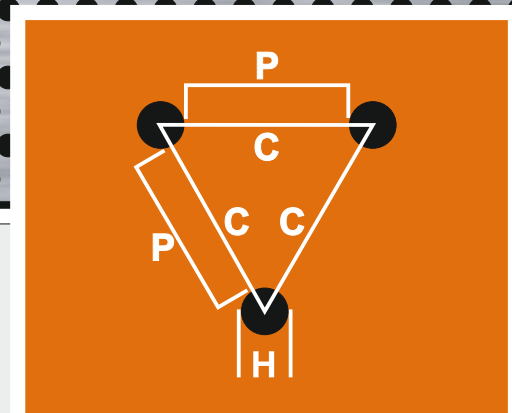
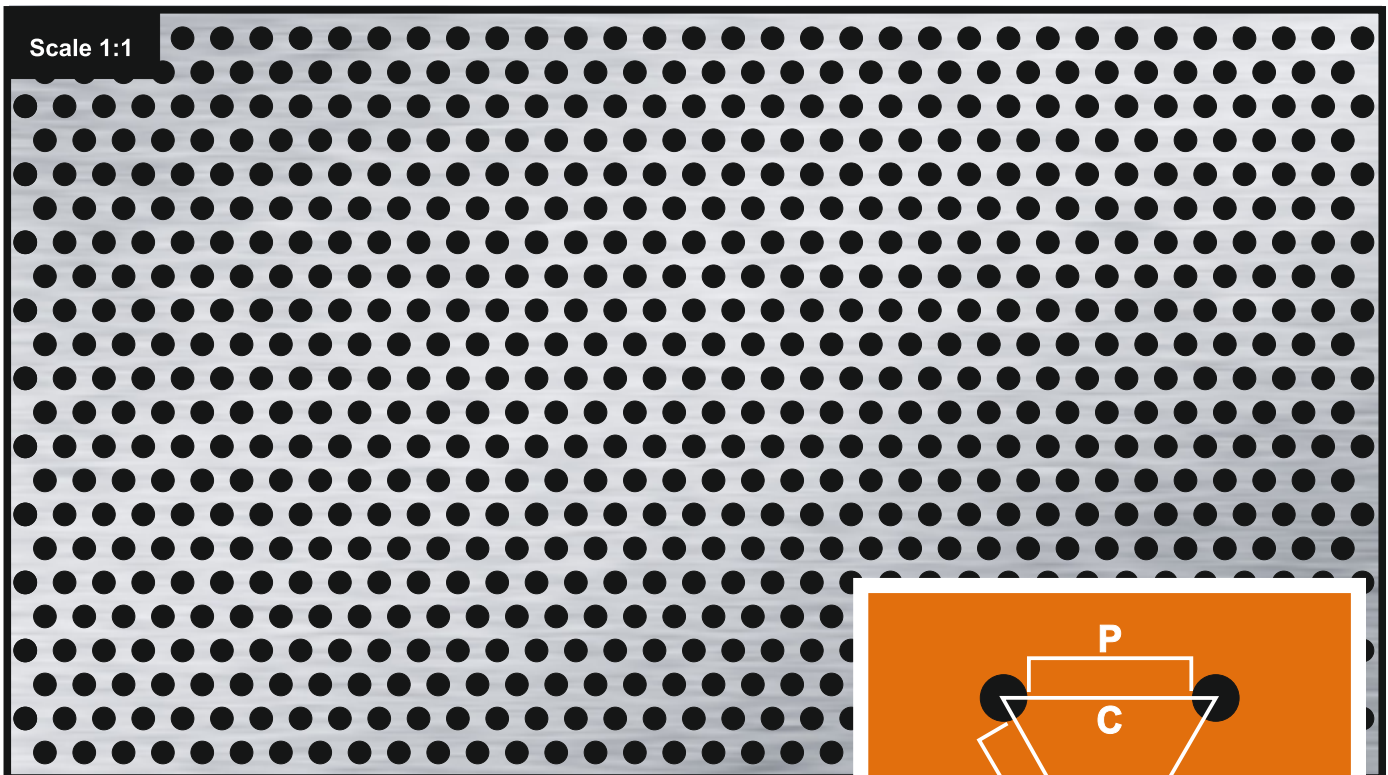
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- + Material savings is significant compared for the perforating of standard sheet sizes.
- + We can offer you a wide range of metal processing services with more than 50 years of experience.

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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
309030	3,0 mm	5,2 mm	2,2 mm	30,2 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

- Metal coil width 250 to 1250mm and perforation can be done along the entire coil length.
- Sheet sizes: S - 1000 x 2000mm
M - 1250 x 2500mm
L - 250-1250 x max 5000mm (Coil to sheets)

Our services after perforating process

- Material cutting by your requirements, adding more openings with fiber laser- or punching machines.
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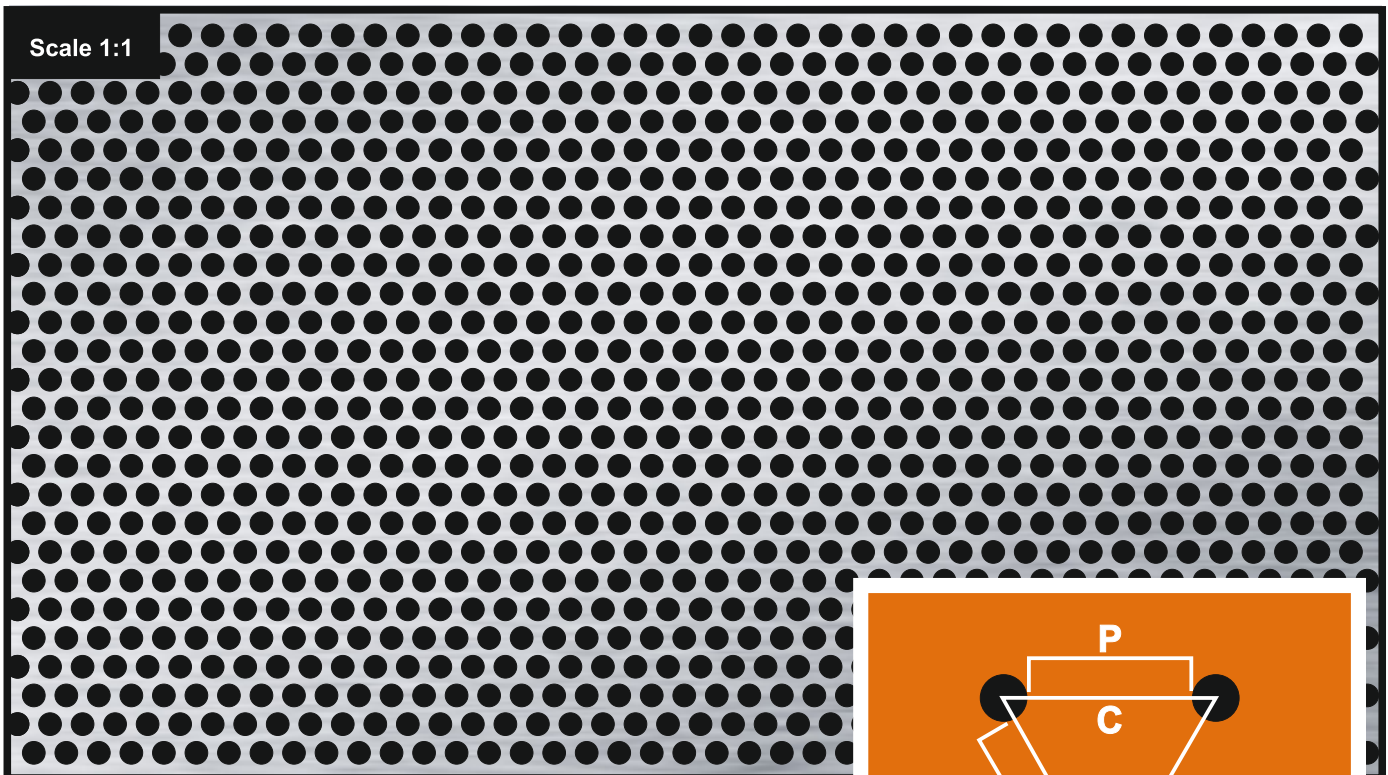
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
307544	3,0 mm	4,3 mm	1,3 mm	44,1 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
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Coils and sheets

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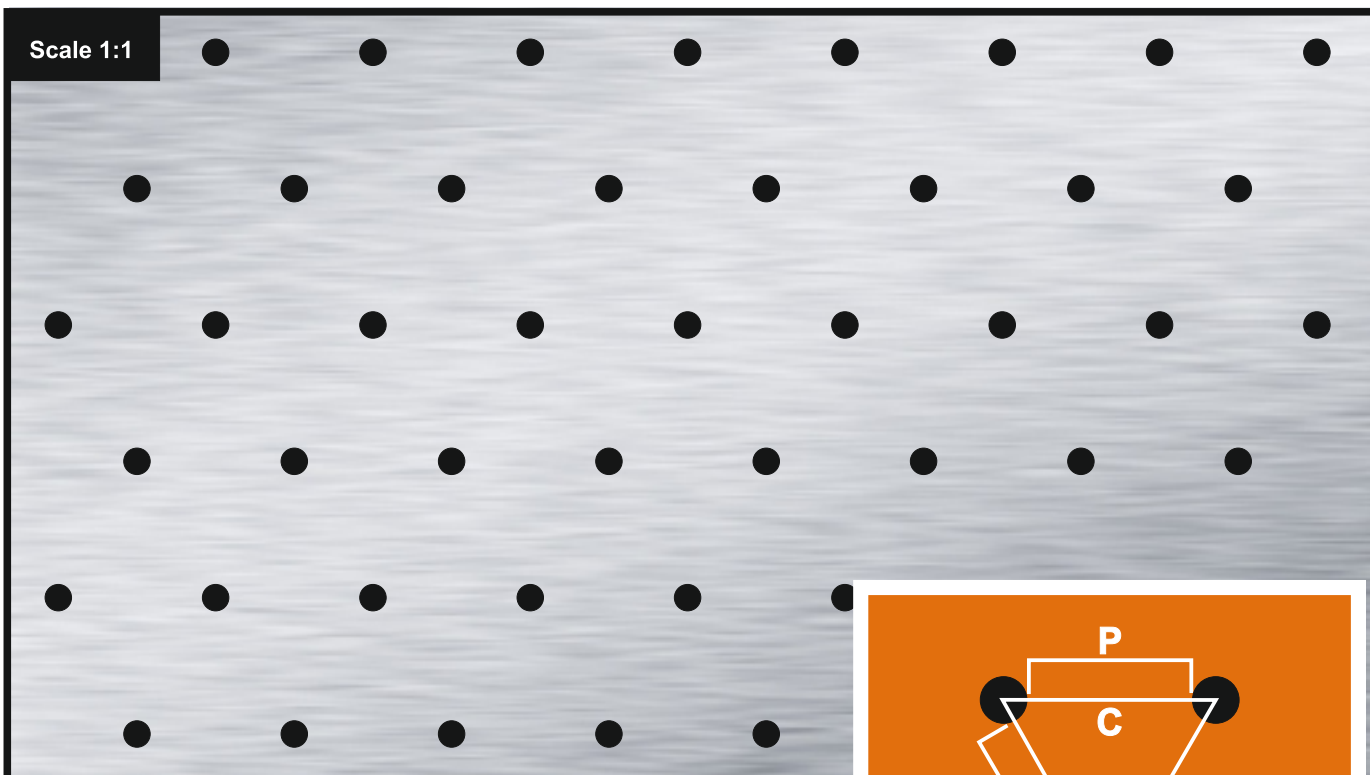
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
351203	3,5 mm	20,8 mm	17,3 mm	2,6 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

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Advantages to your company

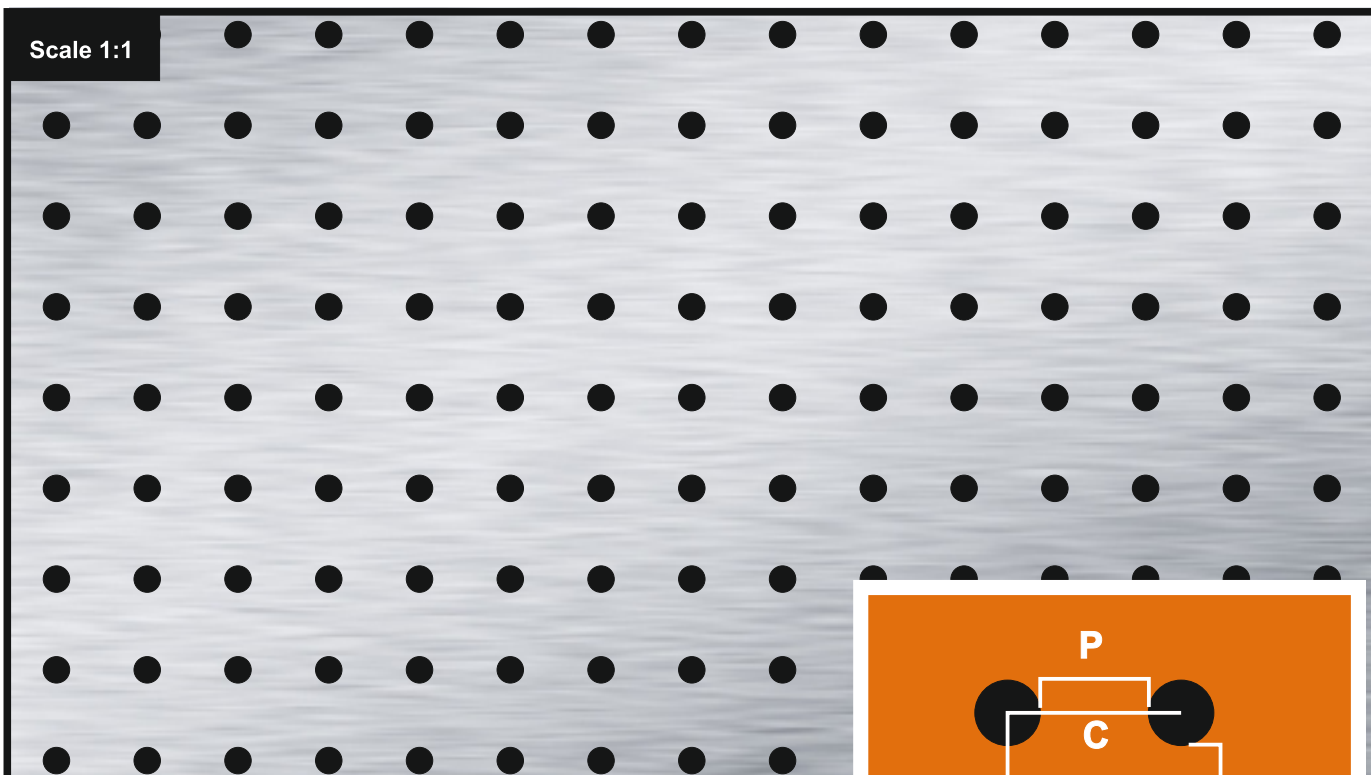
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
351207	3,5 mm	12,0 mm	8,5 mm	6,7 %	3



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

- Metal coil width 250 to 1250mm and perforation can be done along the entire coil length.
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Advantages to your company

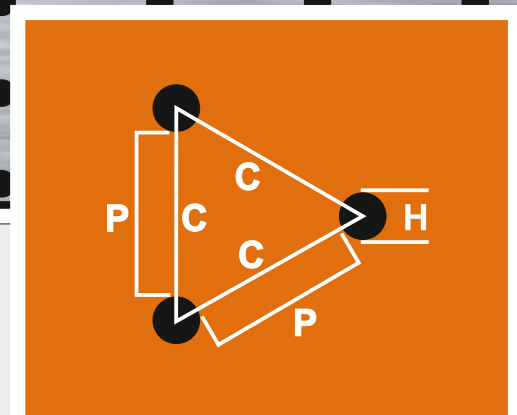
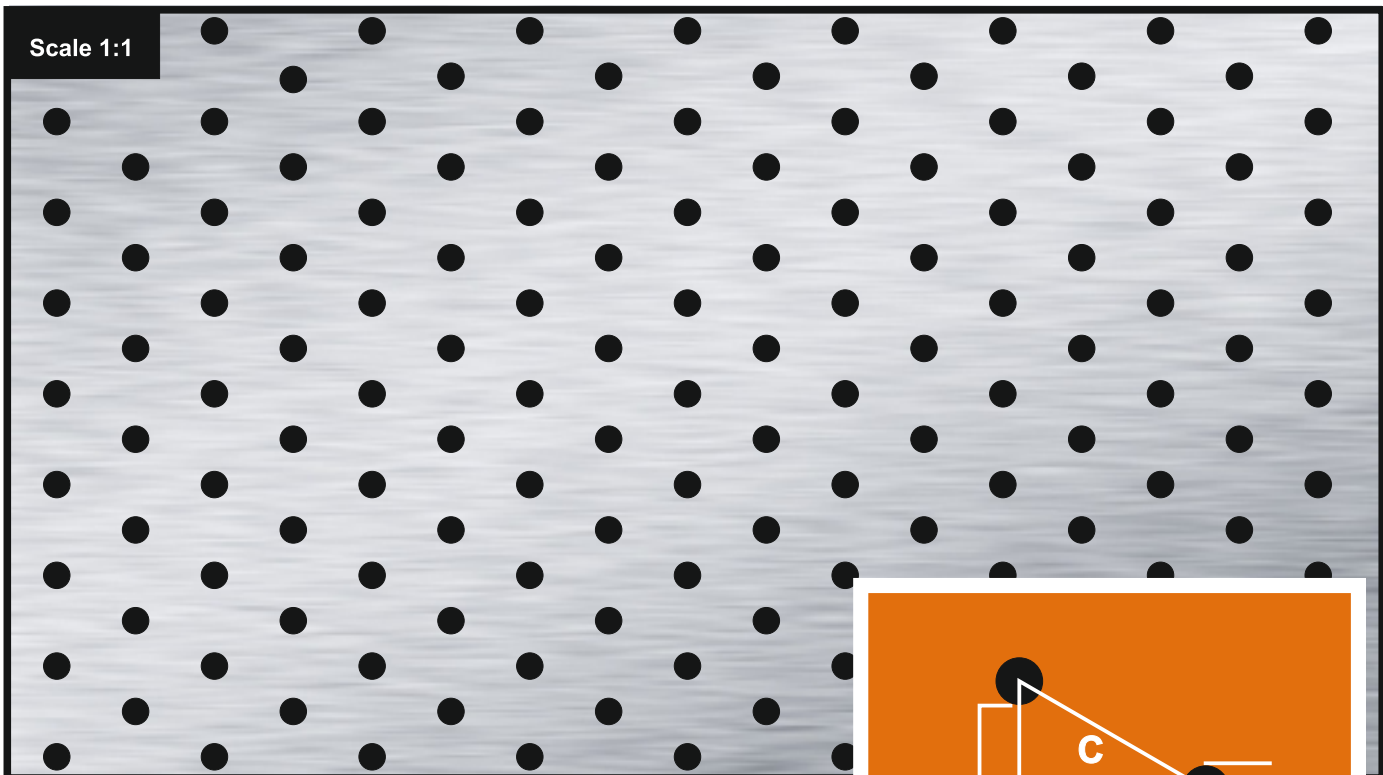
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
351208	3,5 mm	12,0 mm	8,5 mm	7,7 %	1



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

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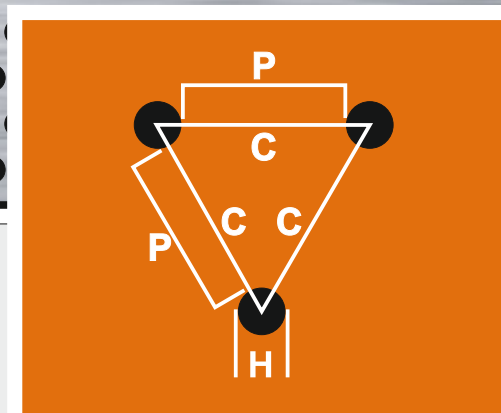
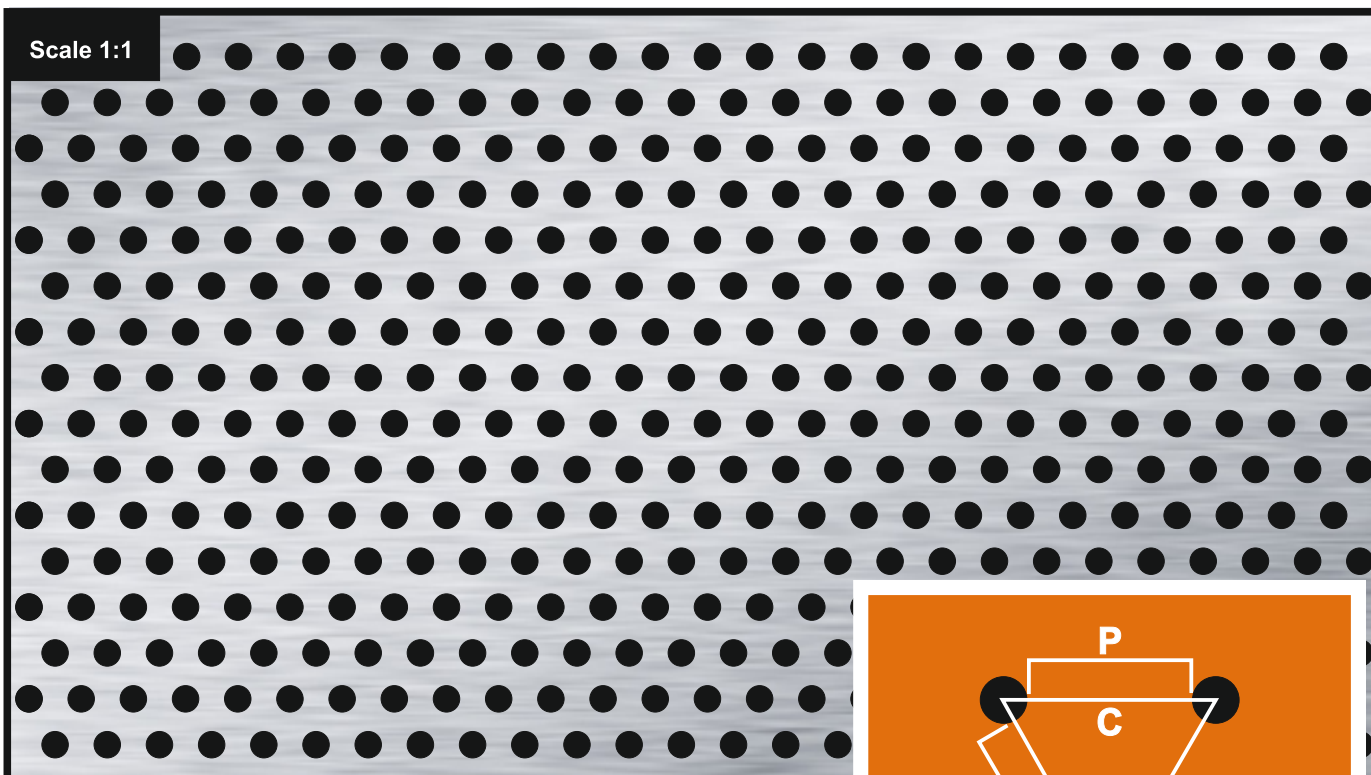
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
351223	3,5 mm	6,9 mm	3,4 mm	23,1 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

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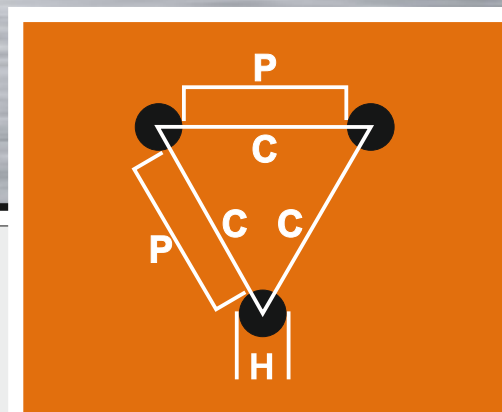
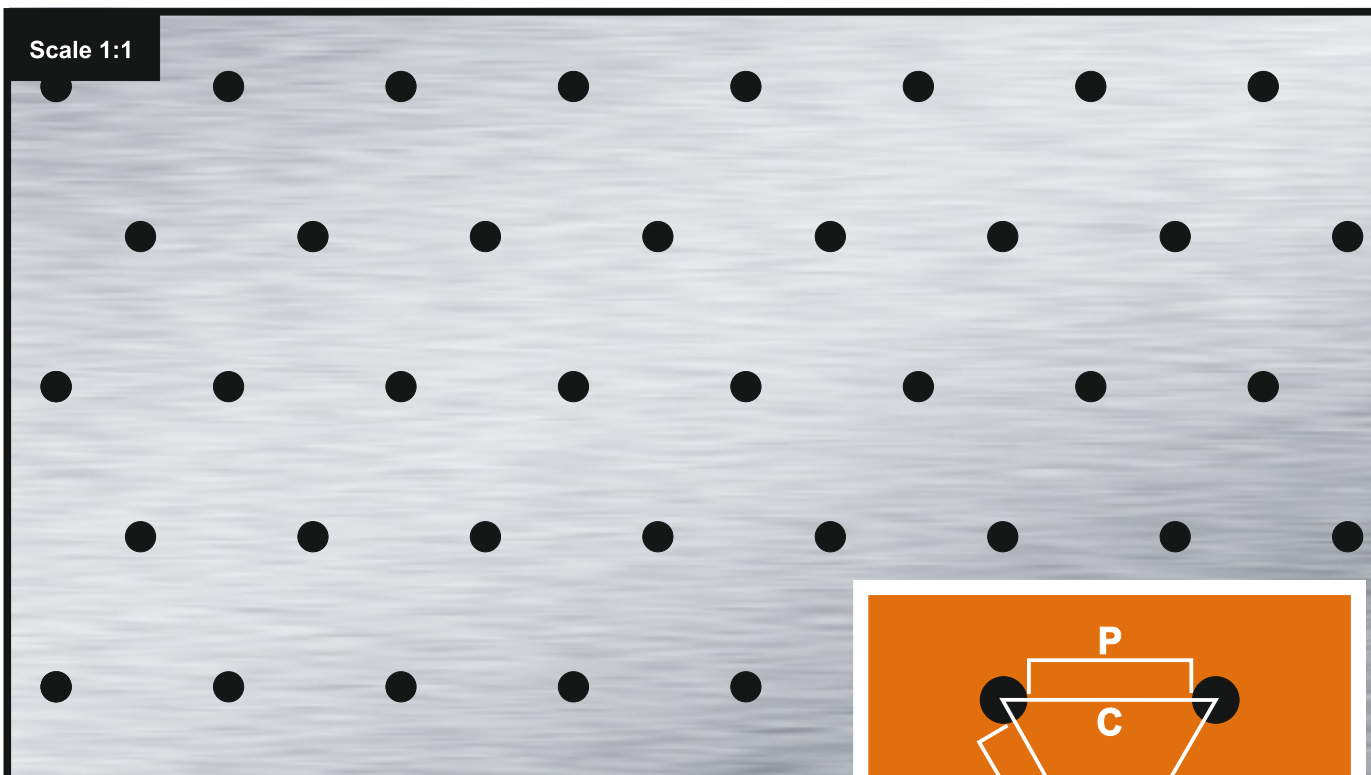
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
401203	4,0 mm	20,8 mm	18,8 mm	3,4 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

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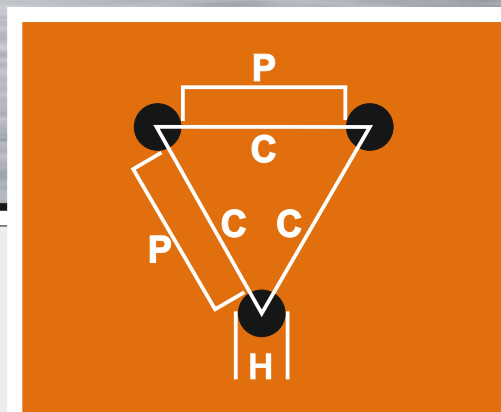
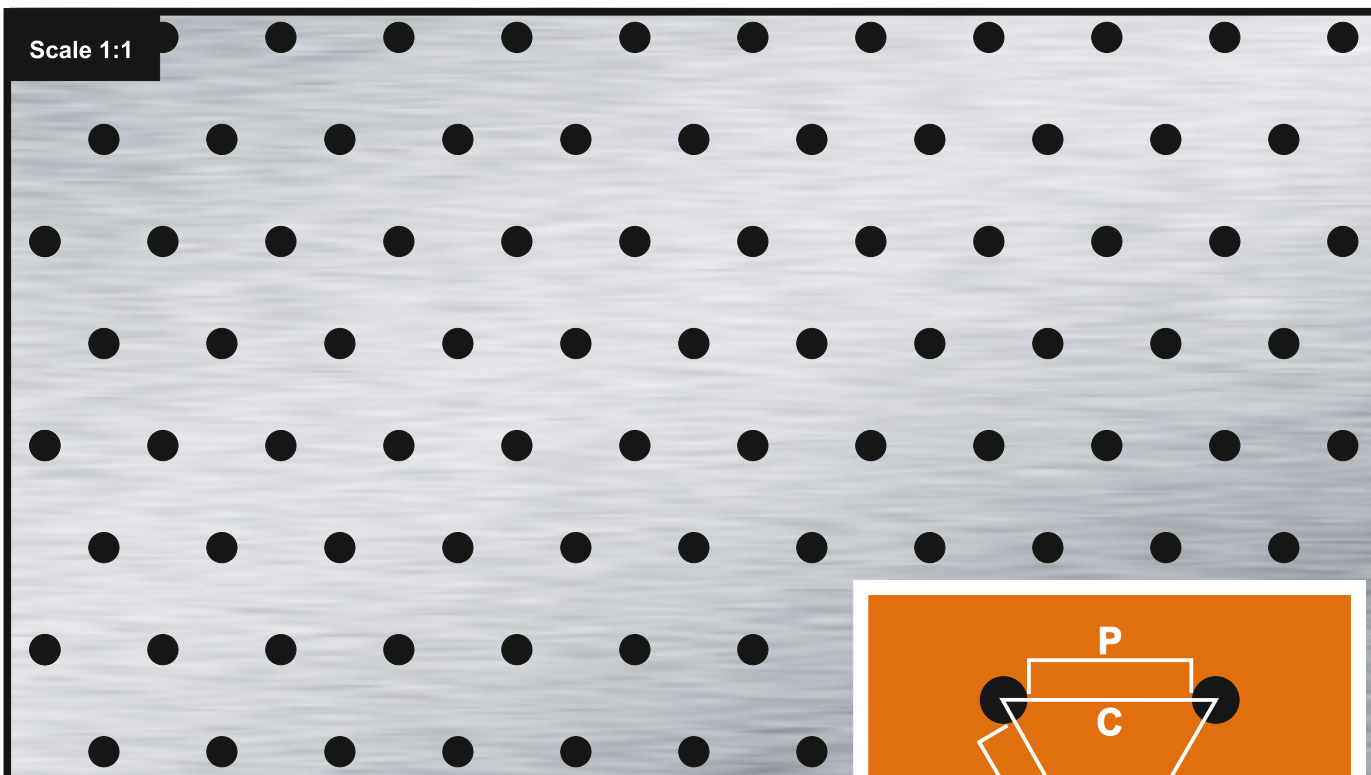
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
409006	4,0 mm	15,6 mm	11,6 mm	6,0 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

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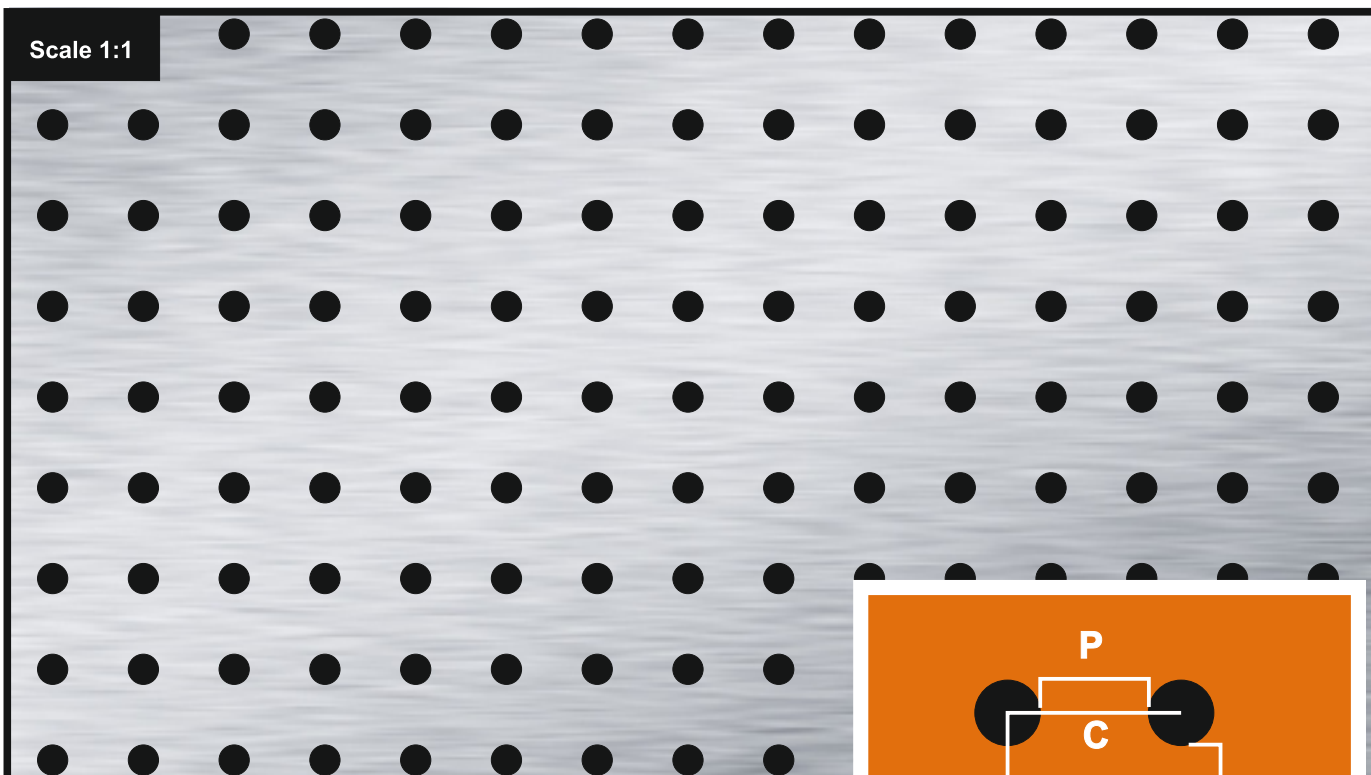
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
401209	4,0 mm	12,0 mm	8,0 mm	8,7 %	3



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

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L - 250-1250 x max 5000mm (Coil to sheets)

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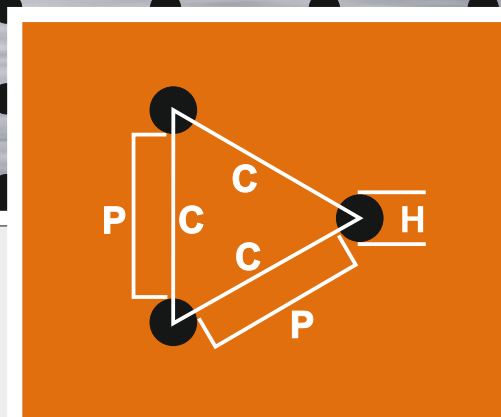
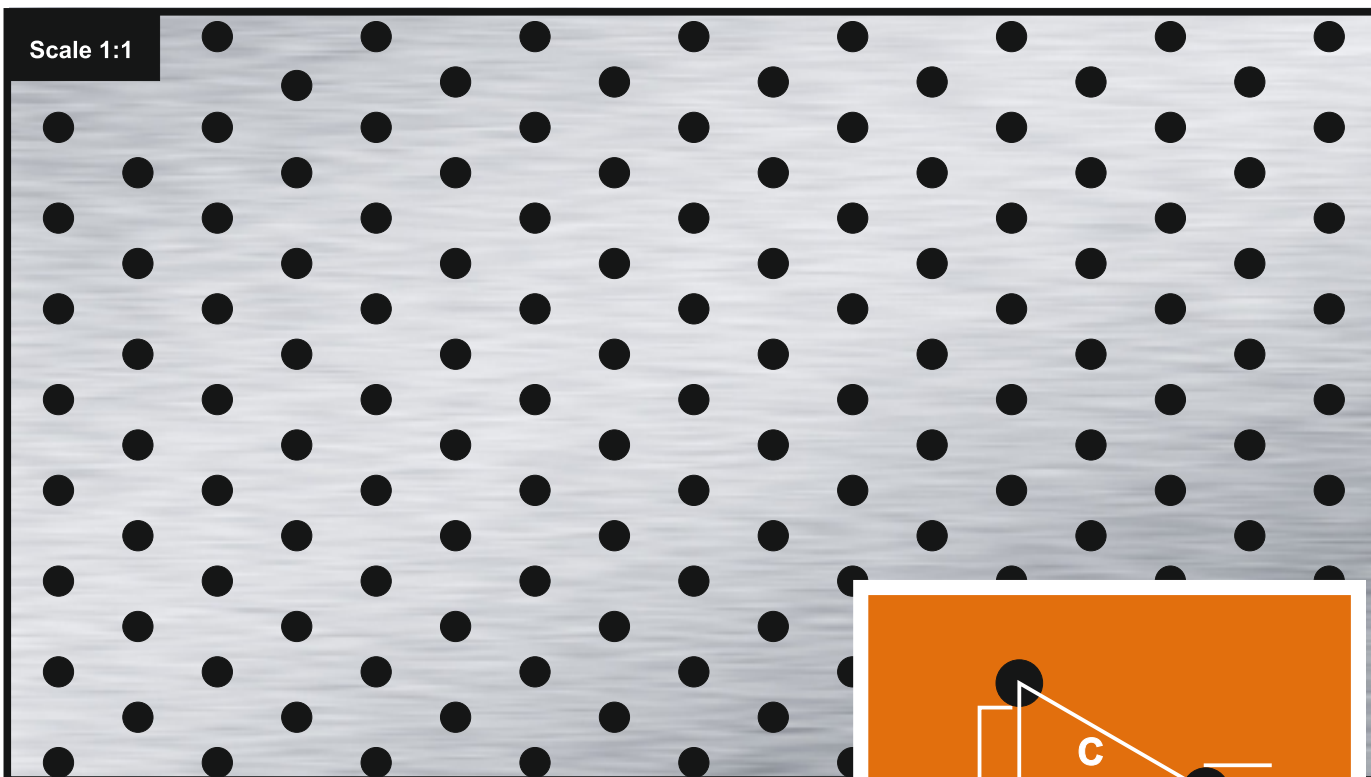
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
401210	4,0 mm	12,0 mm	8,0 mm	10,1 %	1



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

Coils and sheets

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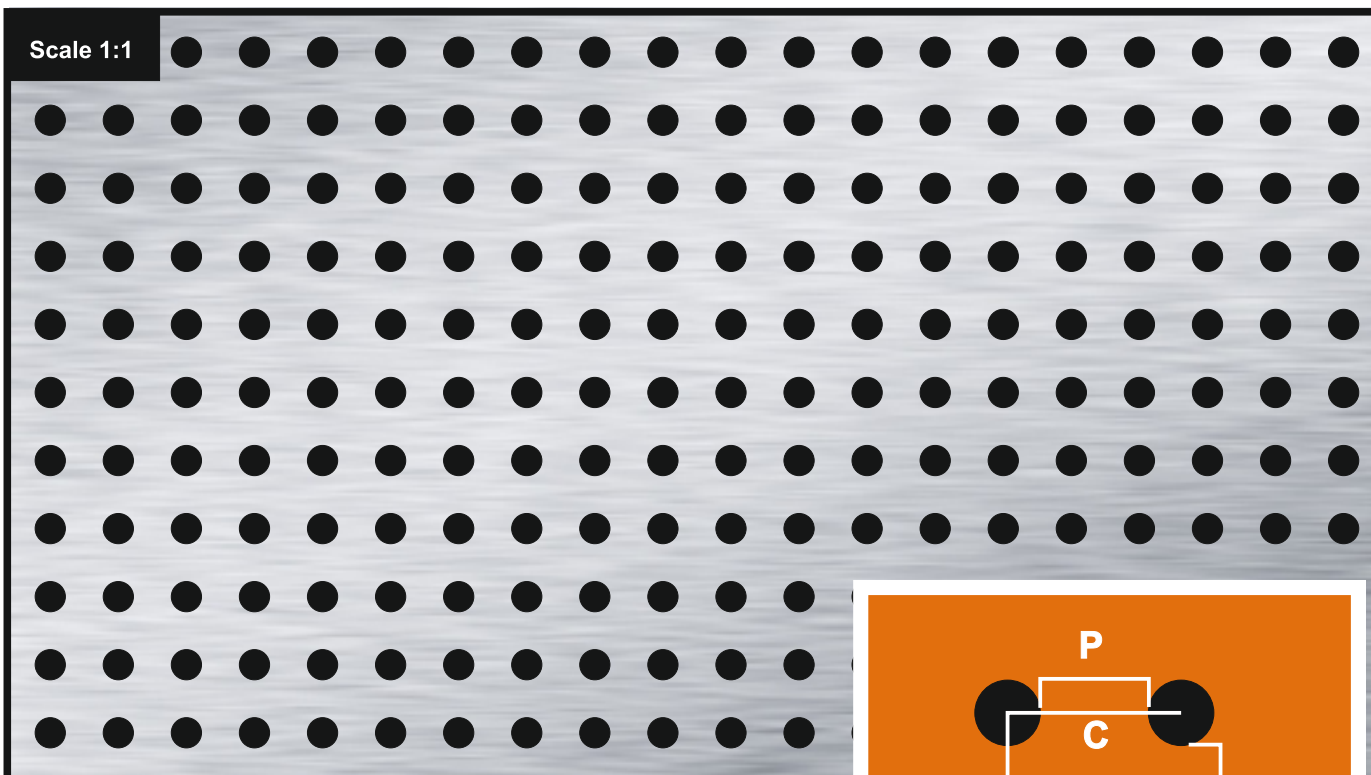
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
409016	4,0 mm	9,0 mm	5,0 mm	15,5 %	3



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
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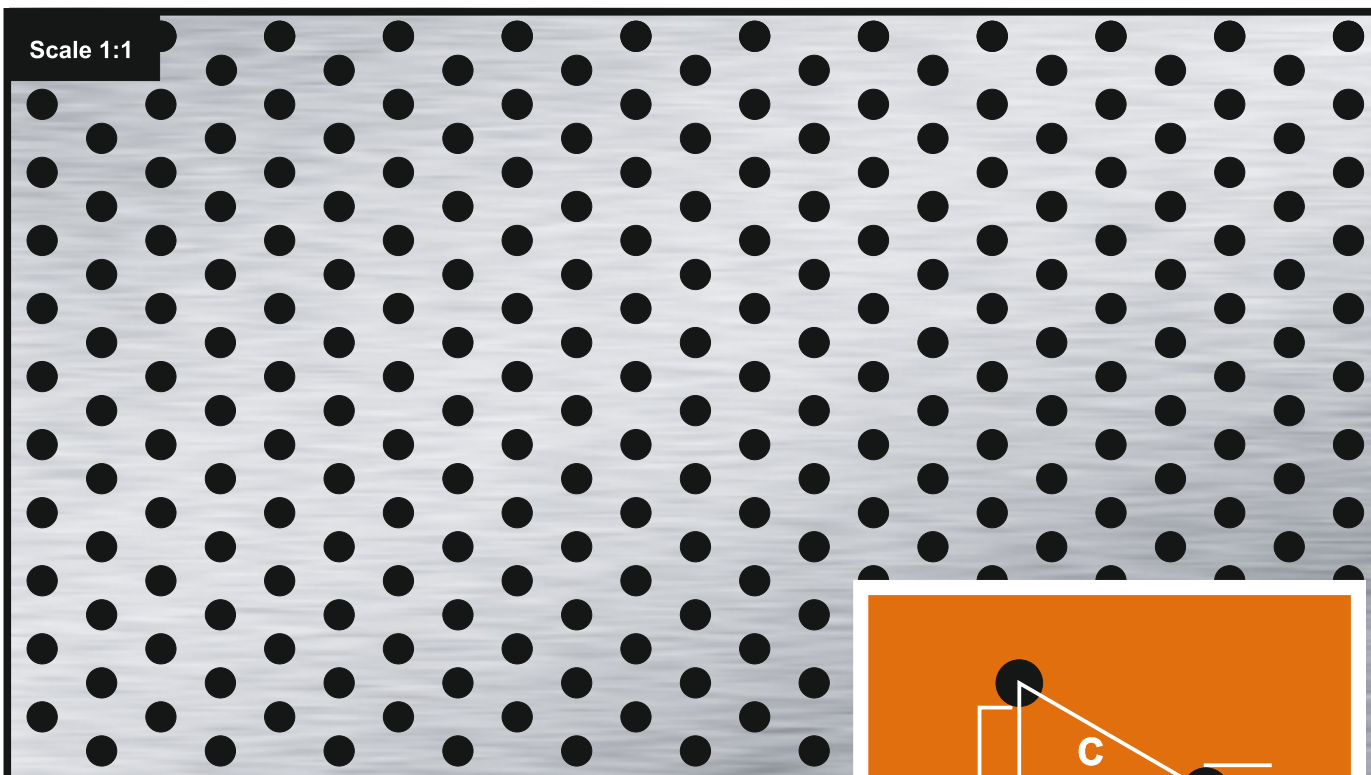
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
409018	4,0 mm	9,0 mm	5,0 mm	18,0 %	1



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
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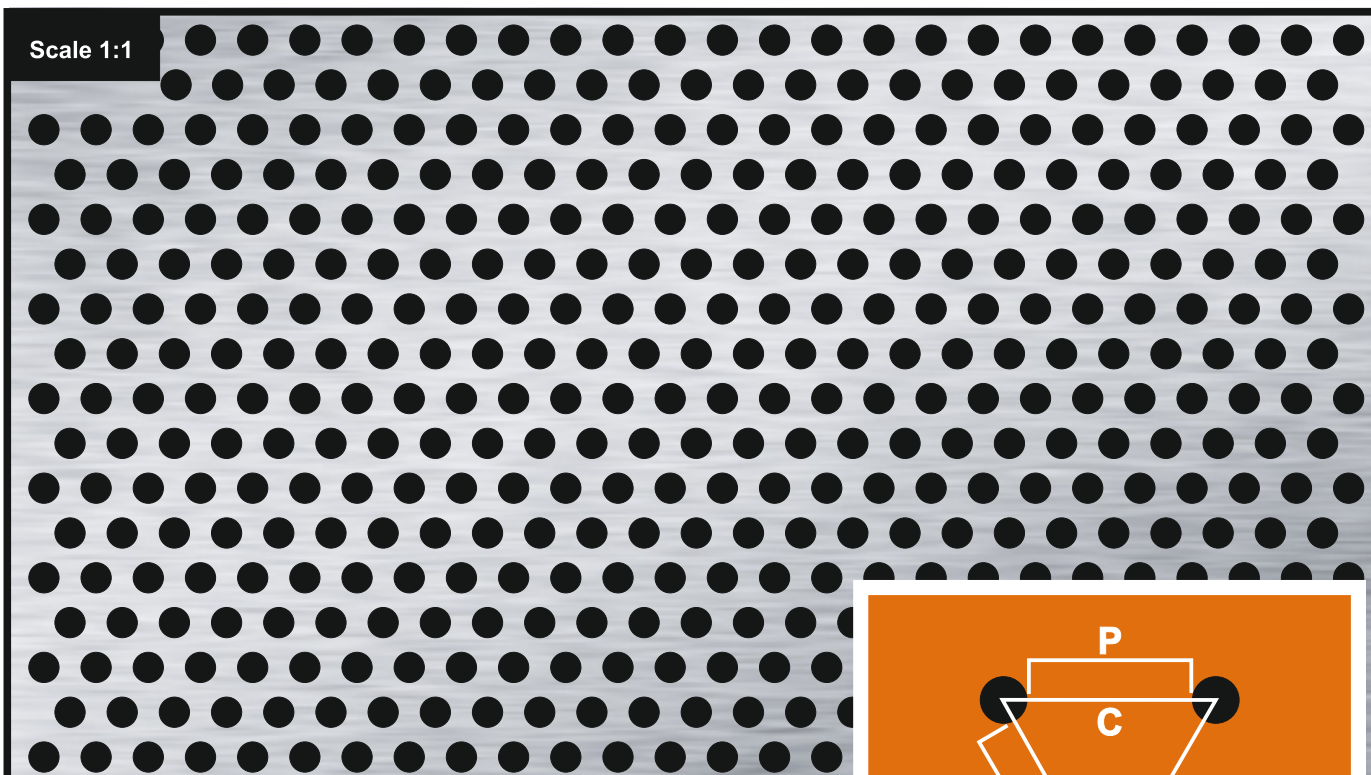
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
401230	4,0 mm	6,9 mm	2,9 mm	30,2 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
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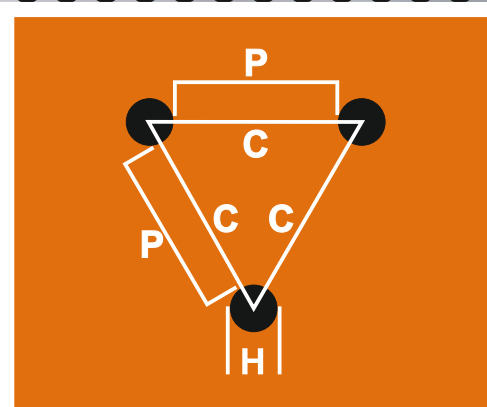
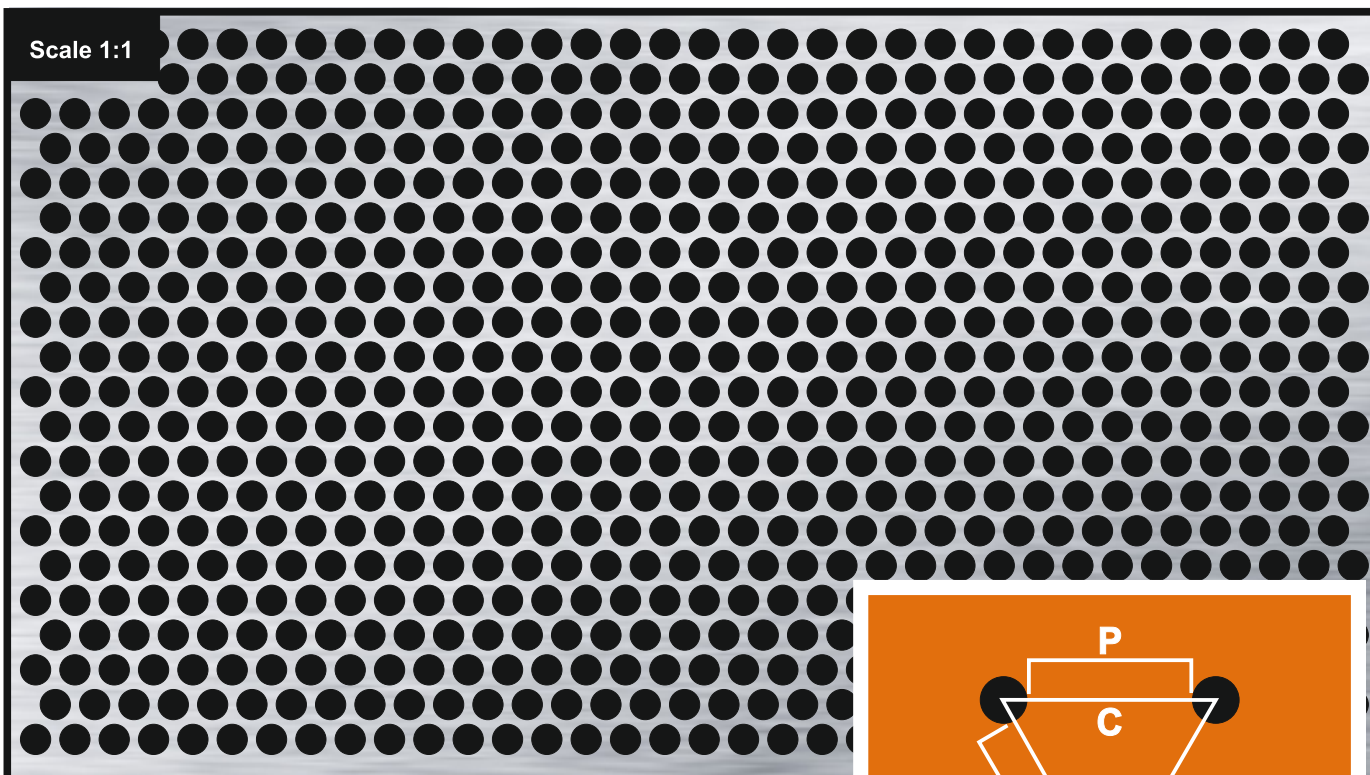
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Art.no	Hole (H)	Distance (C)	Distance (P)	Open area	Hole pattern
409054	4,0 mm	5,2 mm	1,2 mm	54,0 %	2



Materials and thickness

- Stainless Steel (RST) 0,6 - 1,0 mm
- Steel / galvanized steel 0,6 - 1,5 (2,0) mm
- Aluminium, brass, copper 0,6 - 1,5 (2,0) mm

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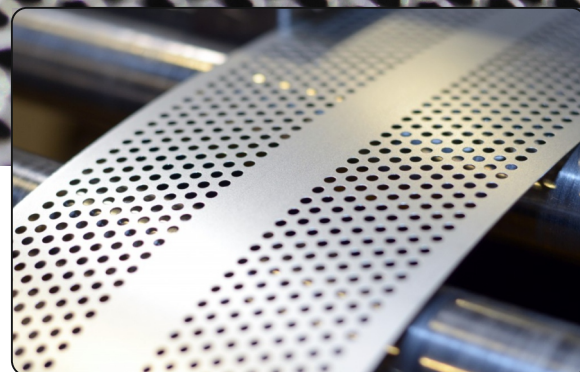
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Advantages to your company

- Fast and efficient production
- Perforating metal from coils saves material
- Further metal processing services with 50 years of experience.

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