

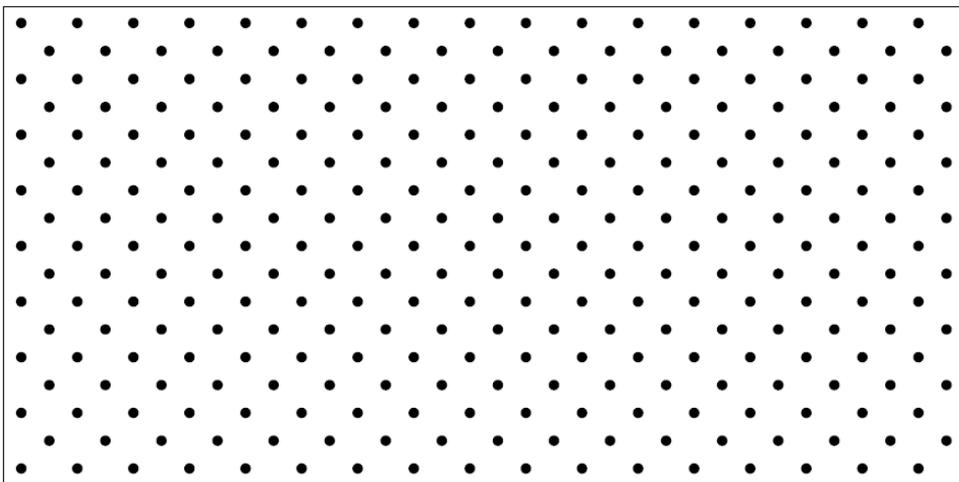
Perforation **MK 1 (A1)**

Mercedes, Opel, Ford ...

7,0 x 3,5 mm

Ø 1,1 mm ± 0,2 mm

ausgestanzte Fläche: 5,6 %



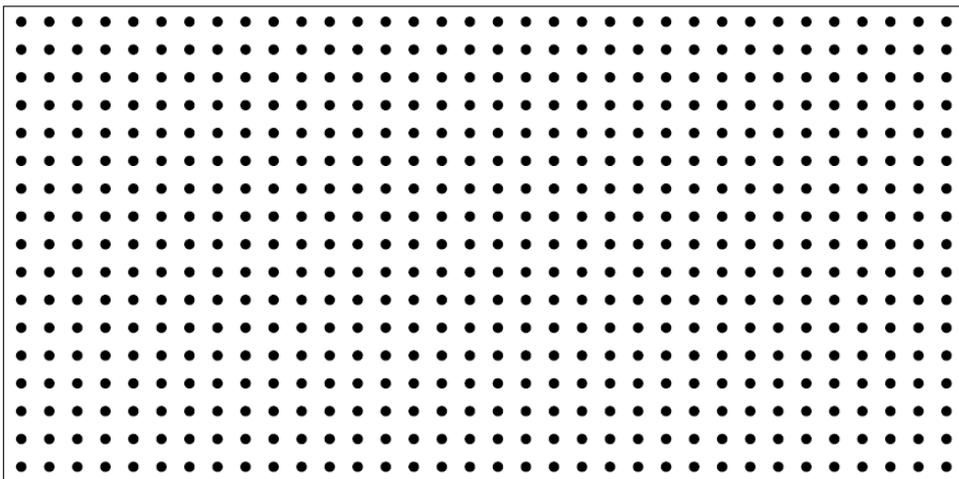
Perforation **MK 2 (A2)**

Mercedes Klima alt 45°

3,5 mm

Ø 1,1 mm ± 0,2 mm

ausgestanzte Fläche: 11,2 %



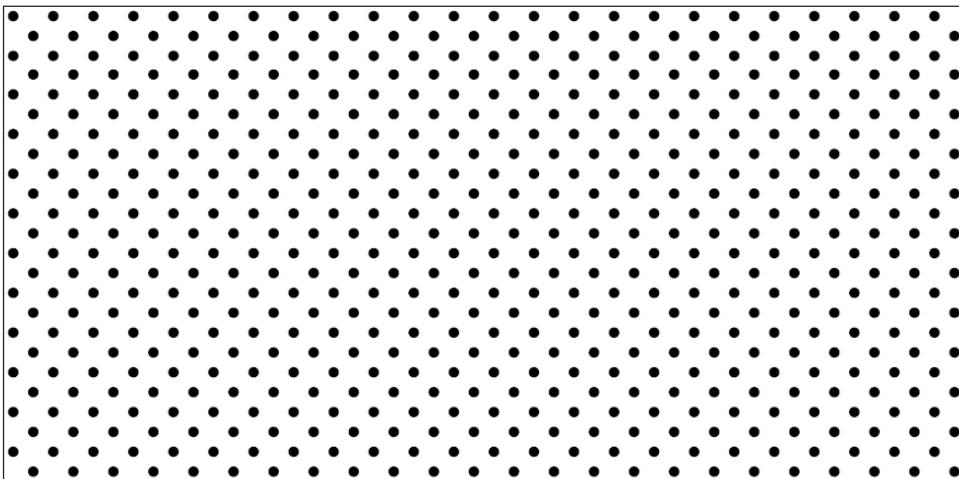
Perforation **MK 3 (A2D)**

**Mercedes Klima neu,
Ford ...**

5,0 x 2,5 mm

Ø 1,1 mm ± 0,2 mm

ausgestanzte Fläche: 10,6 %

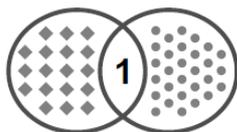
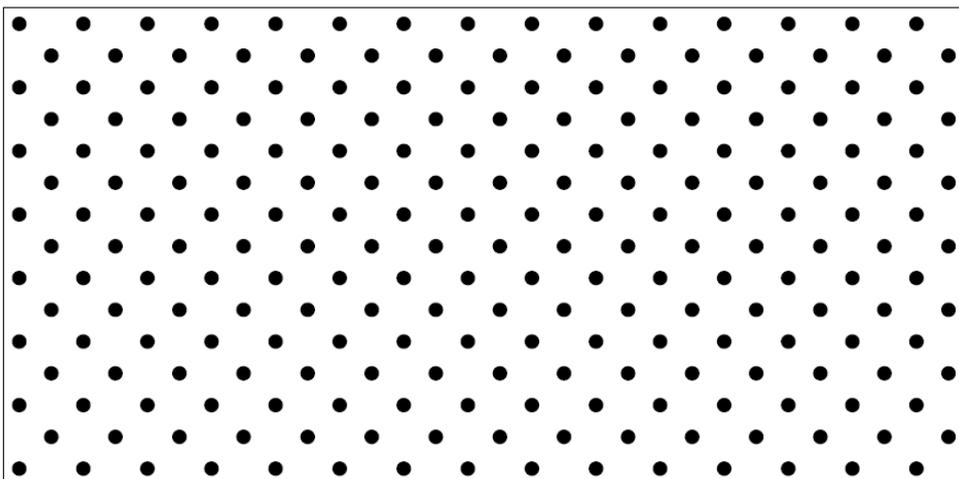


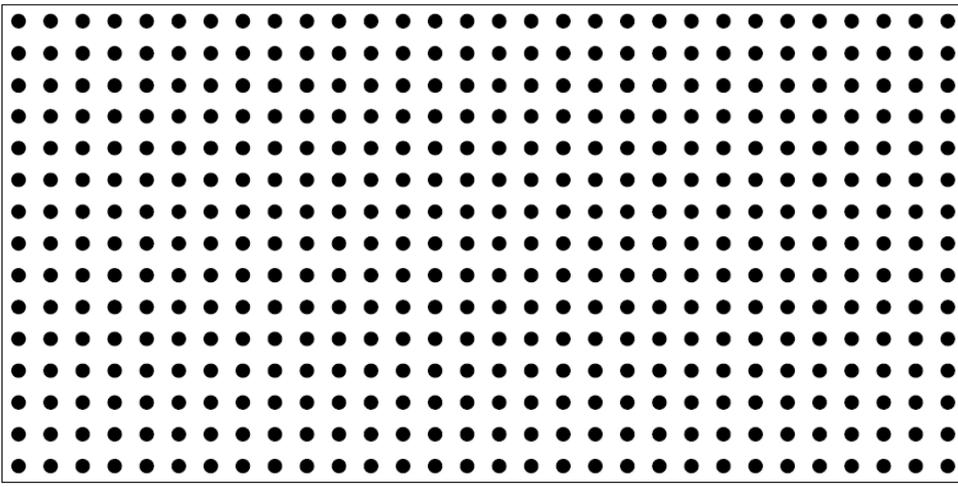
Perforation **MK 4 (B1)**

8,0 x 4,0 mm

Ø 1,6 mm ± 0,2 mm

ausgestanzte Fläche: 8,0 %

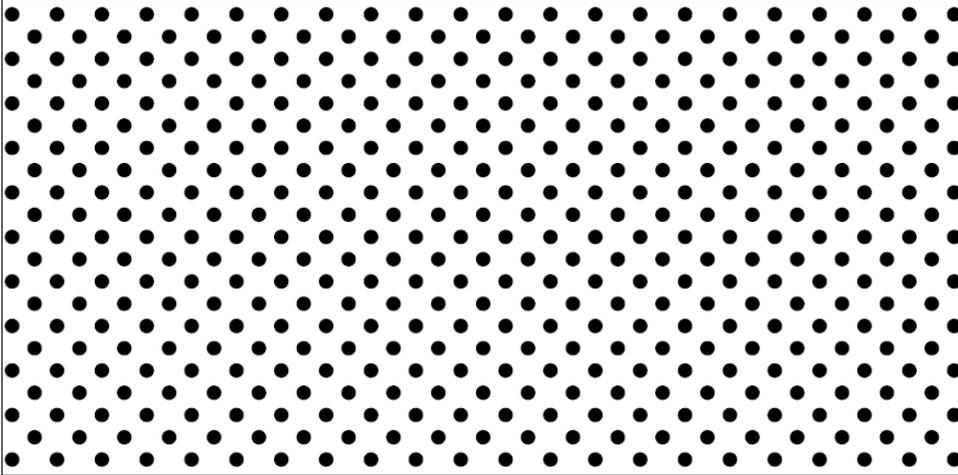




Perforation **MK 5 (B2)**

Saab Klima 45°

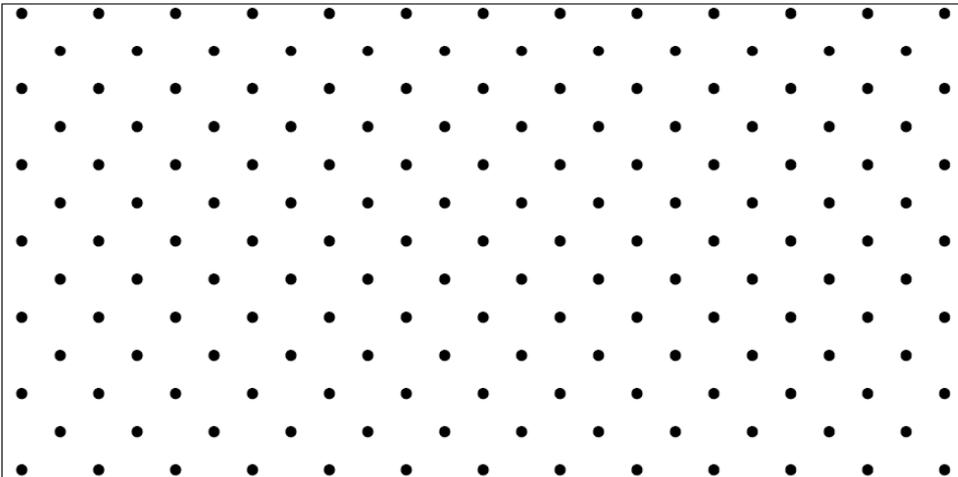
4,0 mm
Ø 1,6 mm ± 0,2 mm
ausgestanzte Fläche: 15,9 %



Perforation **MK 6 (B2D)**

Saab Klima

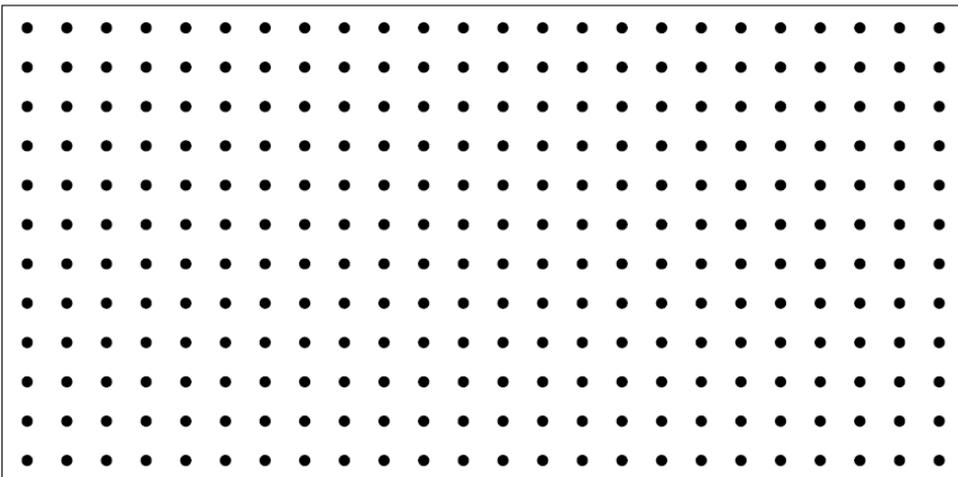
5,6 x 2,8 mm
Ø 1,6 mm ± 0,2 mm
ausgestanzte Fläche: 16,5 %



Perforation **MK 7**

GM

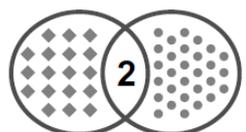
9,6 x 4,8 mm
Ø 1,2 mm ± 0,2 mm
ausgestanzte Fläche: 3,4 %



Perforation **MK 8**

Mercedes 45°

4,95 mm
Ø 1,2 mm ± 0,2 mm
ausgestanzte Fläche: 6,8 %



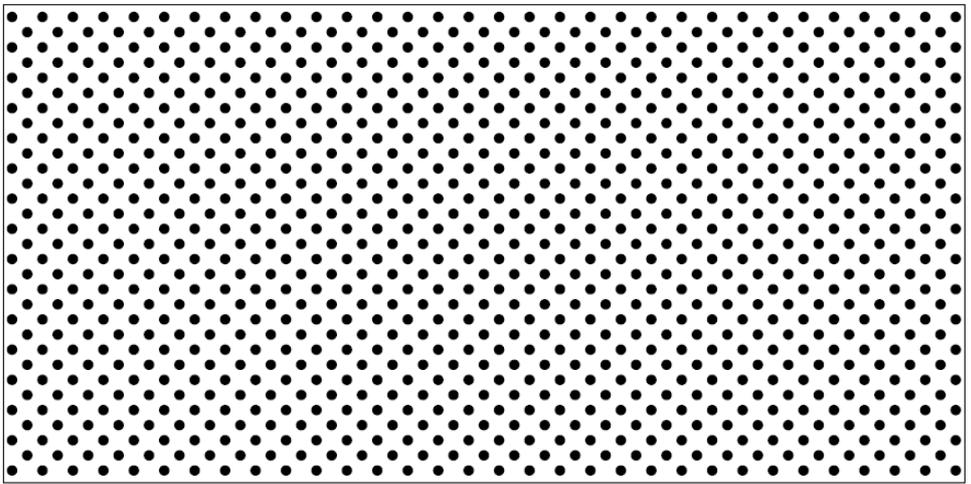
Perforation **MK 10**

BMW Klima

3,8 x 1,9 mm

Ø 1,1 mm ± 0,2 mm

ausgestanzte Fläche: 18,6 %



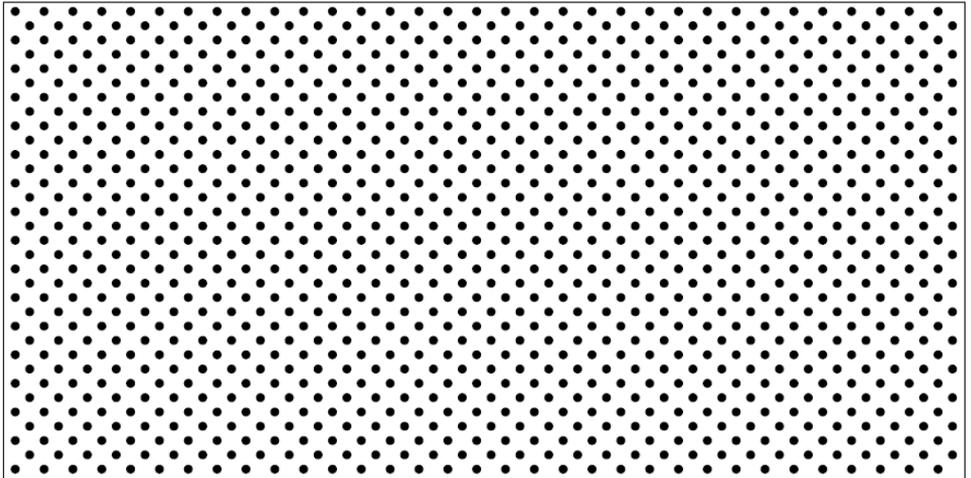
Perforation **MK 17 (F1)**

Oldmobile, Cadillac

3,6 x 1,8 mm

Ø 0,9 mm ± 0,2 mm

ausgestanzte Fläche: 14,9 %



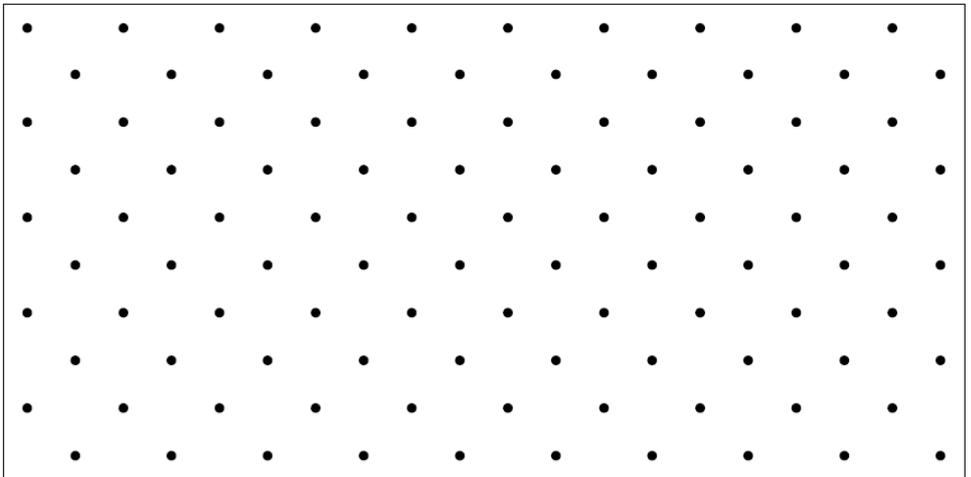
Perforation **MK 9 (PoN)**

Porsche, VW-Beetle

12,0 x 6,0 mm

Ø 1,0 mm ± 0,2 mm

ausgestanzte Fläche: 1,6 %

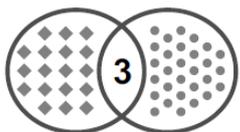
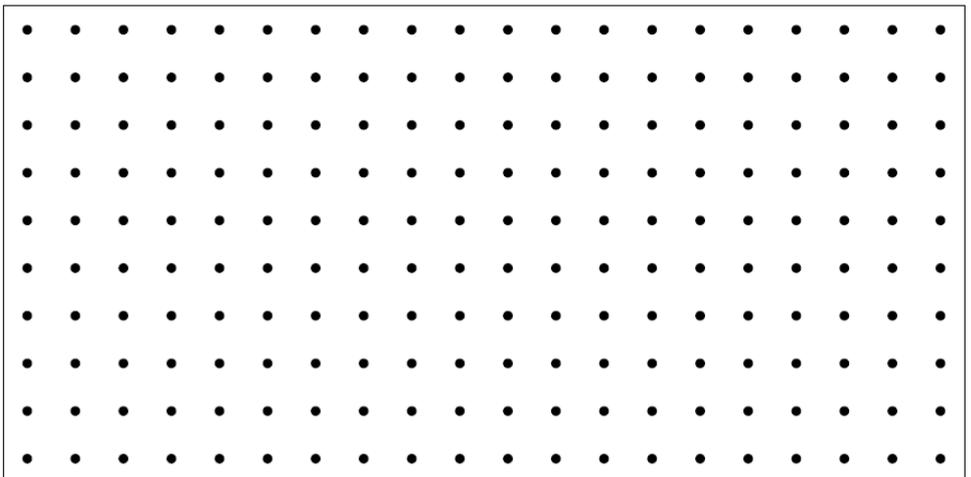


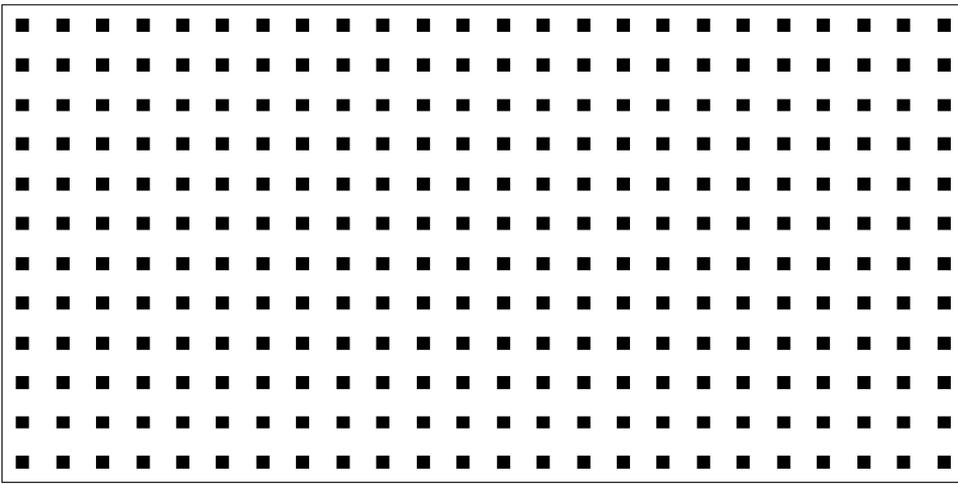
Perforation **Po2**

6,0 mm

Ø 1,0 mm ± 0,2 mm

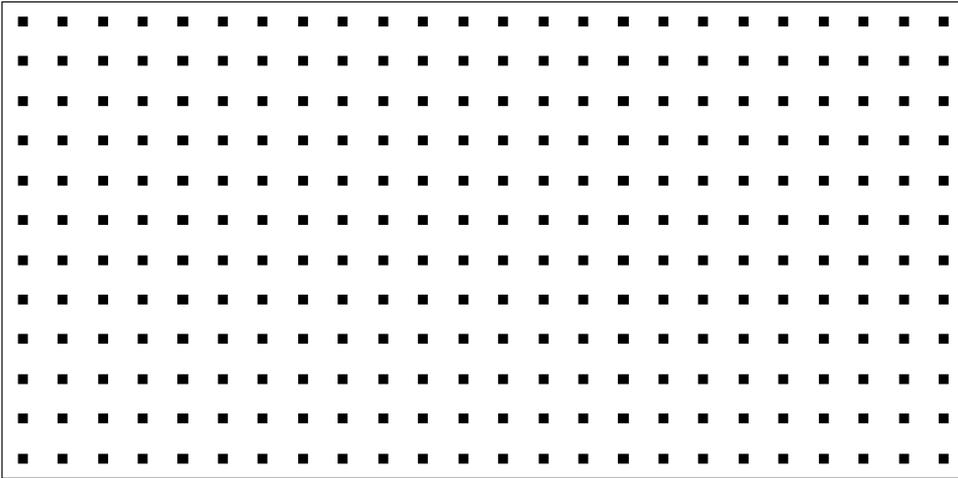
ausgestanzte Fläche: 3,3 %





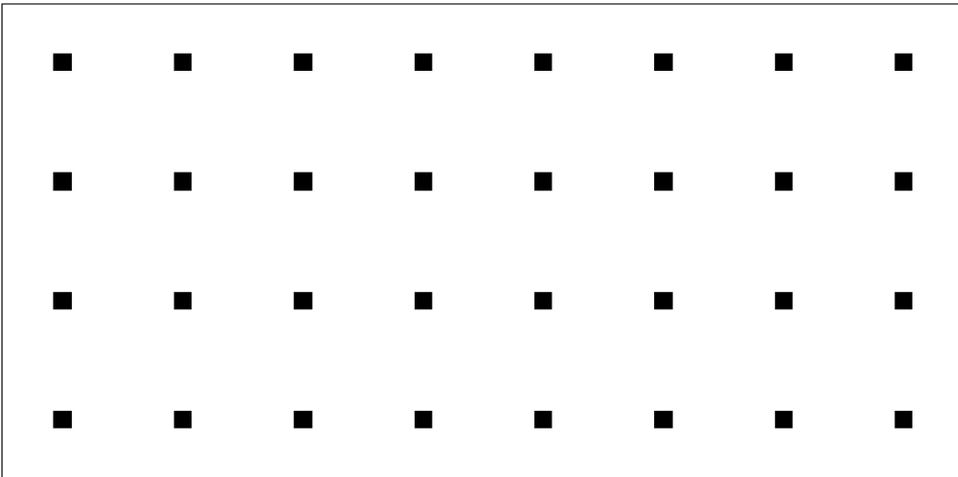
Perforation **C5**
Mercedes AMG

5,0 mm
Ø 1,3 mm ± 0,2 mm
ausgestanzte Fläche: 9,0 %



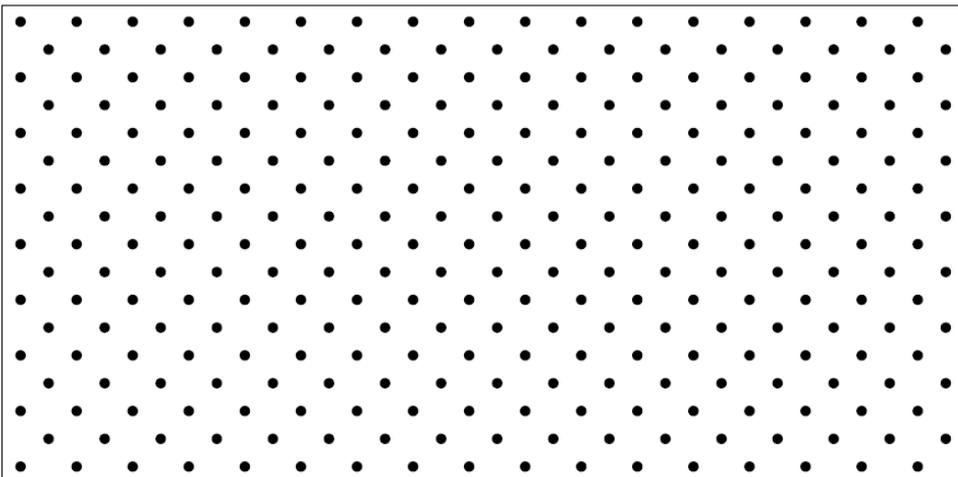
Perforation **C6**
BMW-Sportsline

5,0 mm
Ø 0,9 mm ± 0,2 mm
ausgestanzte Fläche: 4,8 %



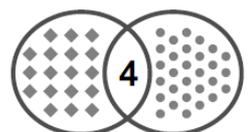
Perforation **MV 145**
Rover neu

15,0 mm
Ø 1,9 mm ± 0,2 mm
ausgestanzte Fläche: 2,2 %



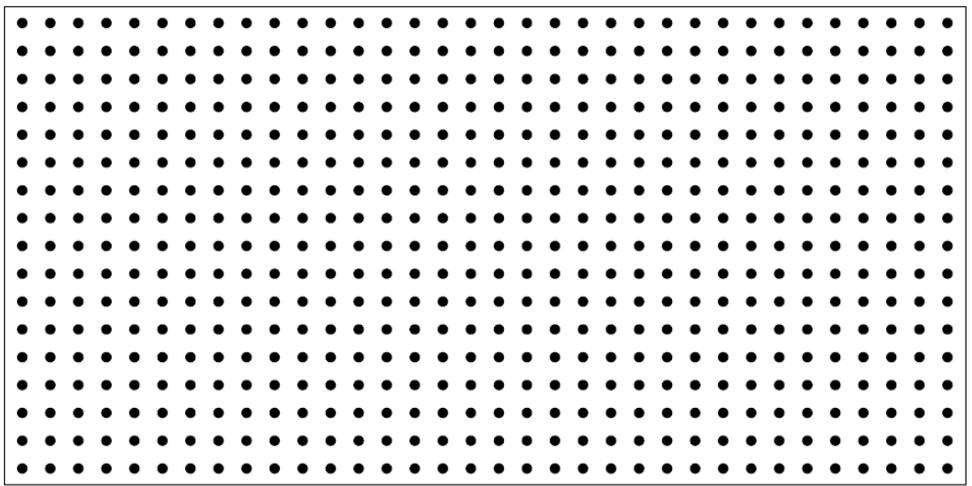
Prägung **PR1**
Lenkräder

7,0 x 3,5 mm



Prägung **PR2**
Honda/Rover 45°

3,5 mm



Prägung **PM1**
Mercedes Sternchen

