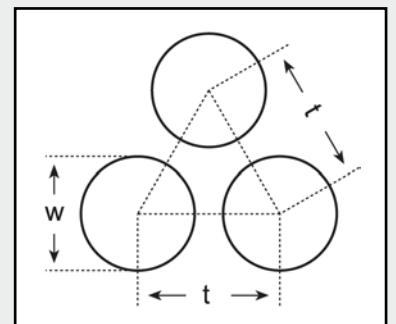
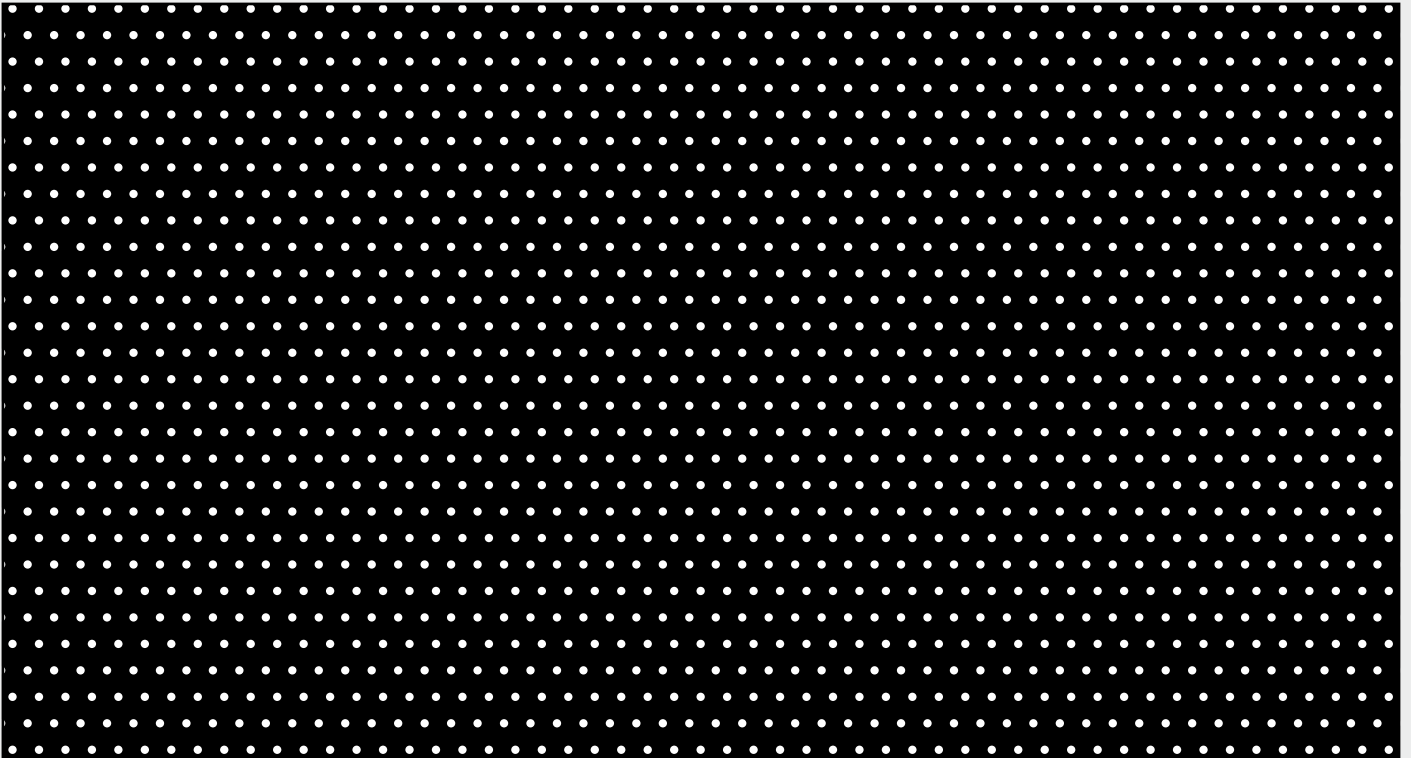


## Rv 1,1 - 2 mm Tlg

Freier Querschnitt = 27,4%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			4,4
Edelstahl X5CrNi18-10 (1.4301)	0,8			4,7

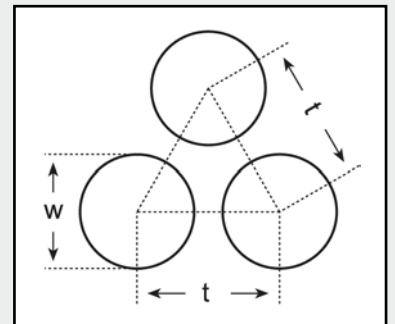


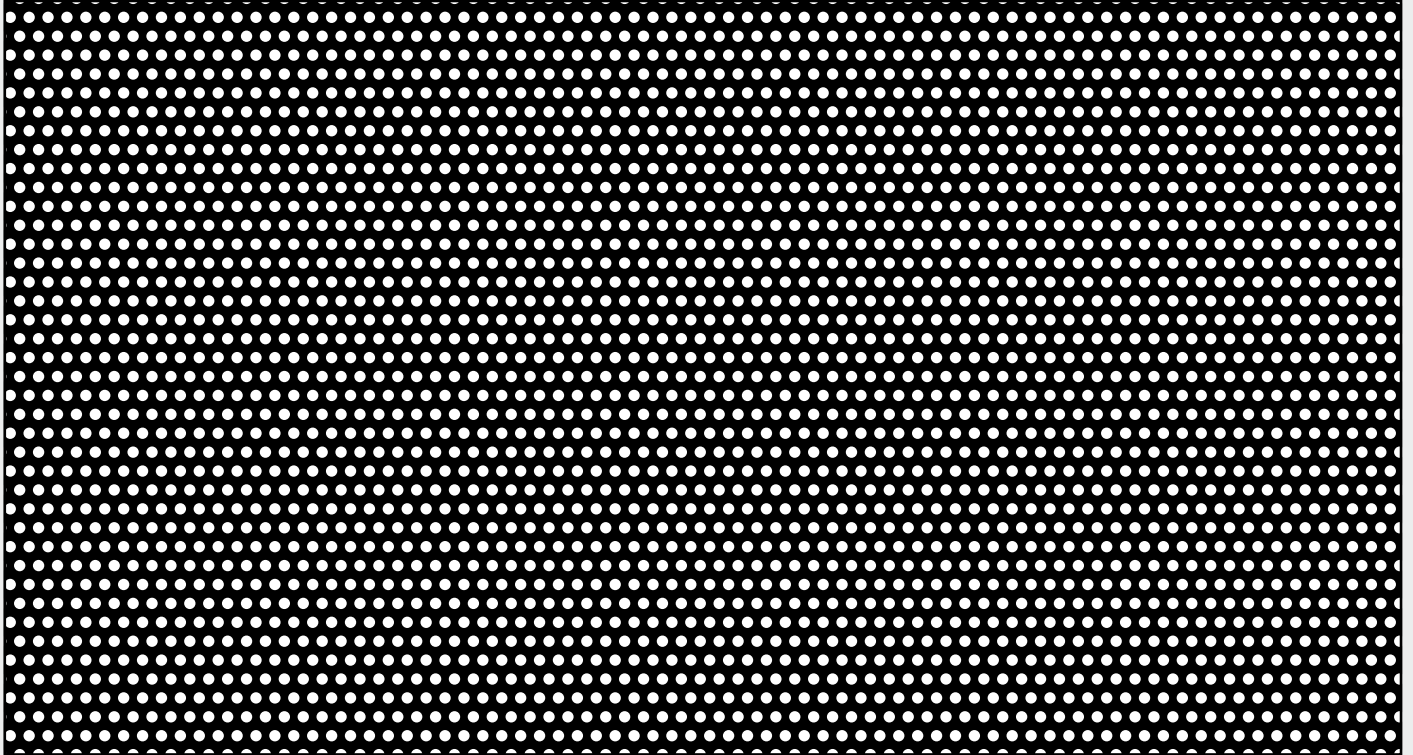


## Rv 1,1 - 3,5 mm Tlg

Freier Querschnitt = 8,9%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Edelstahl X5CrNi18-10 (1.4301)	1,0			7,3

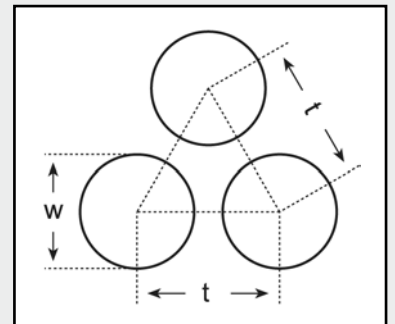


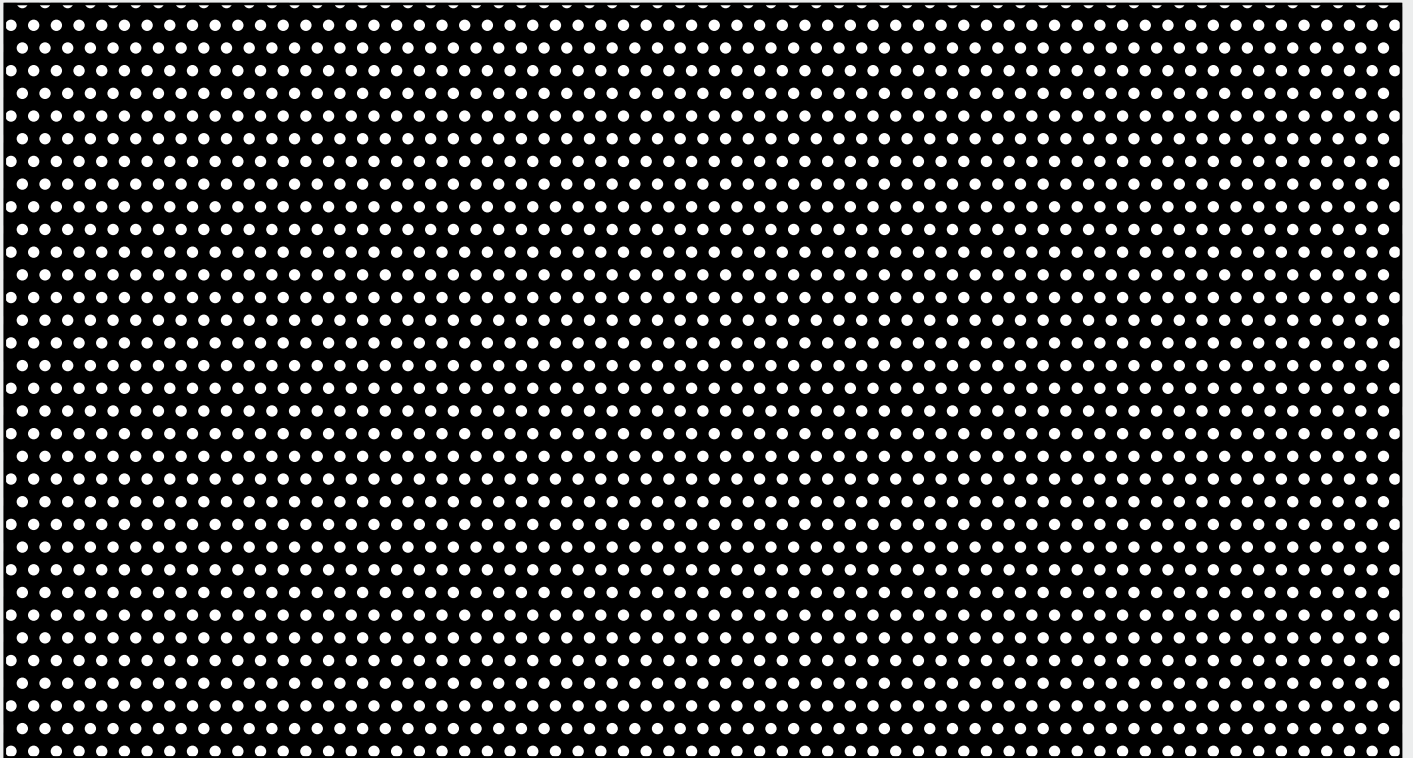


## Rv 1,5 - 2,5 mm Tlg

Freier Querschnitt = 32,7%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Aluminium EN AW-1050A (Al 99,5)	1,0			1,8

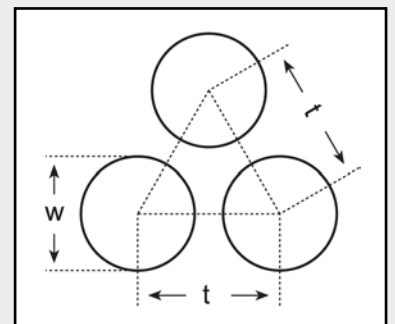


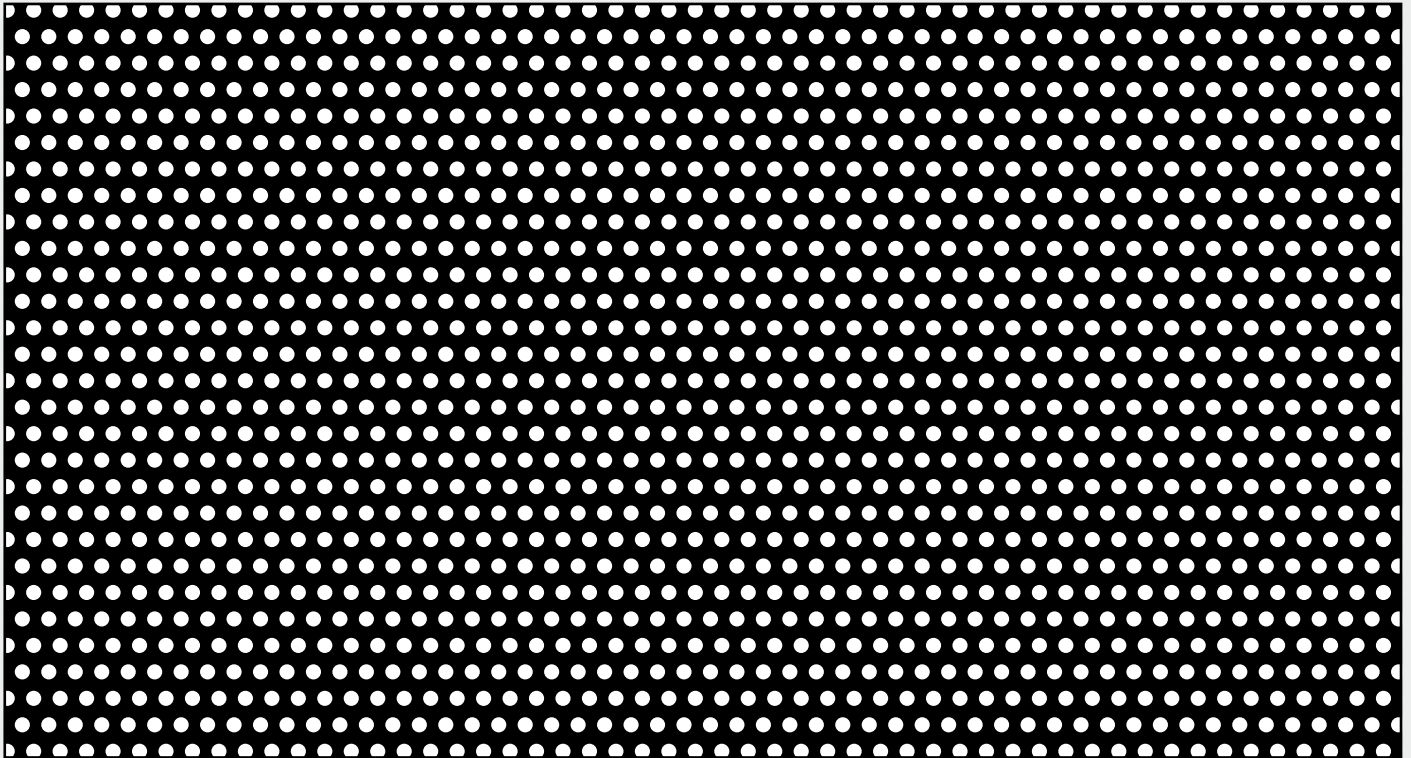


## Rv 1,5 - 3 mm Tlg

Freier Querschnitt = 22,7%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			6,2
Stahl	1,5			9,4
sendzimir verzinkt	1,0			6,2

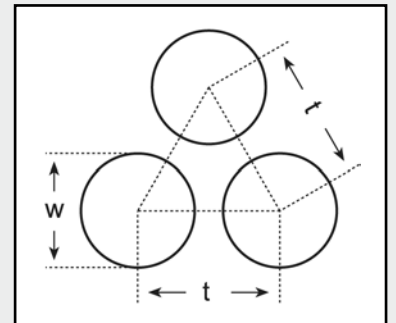


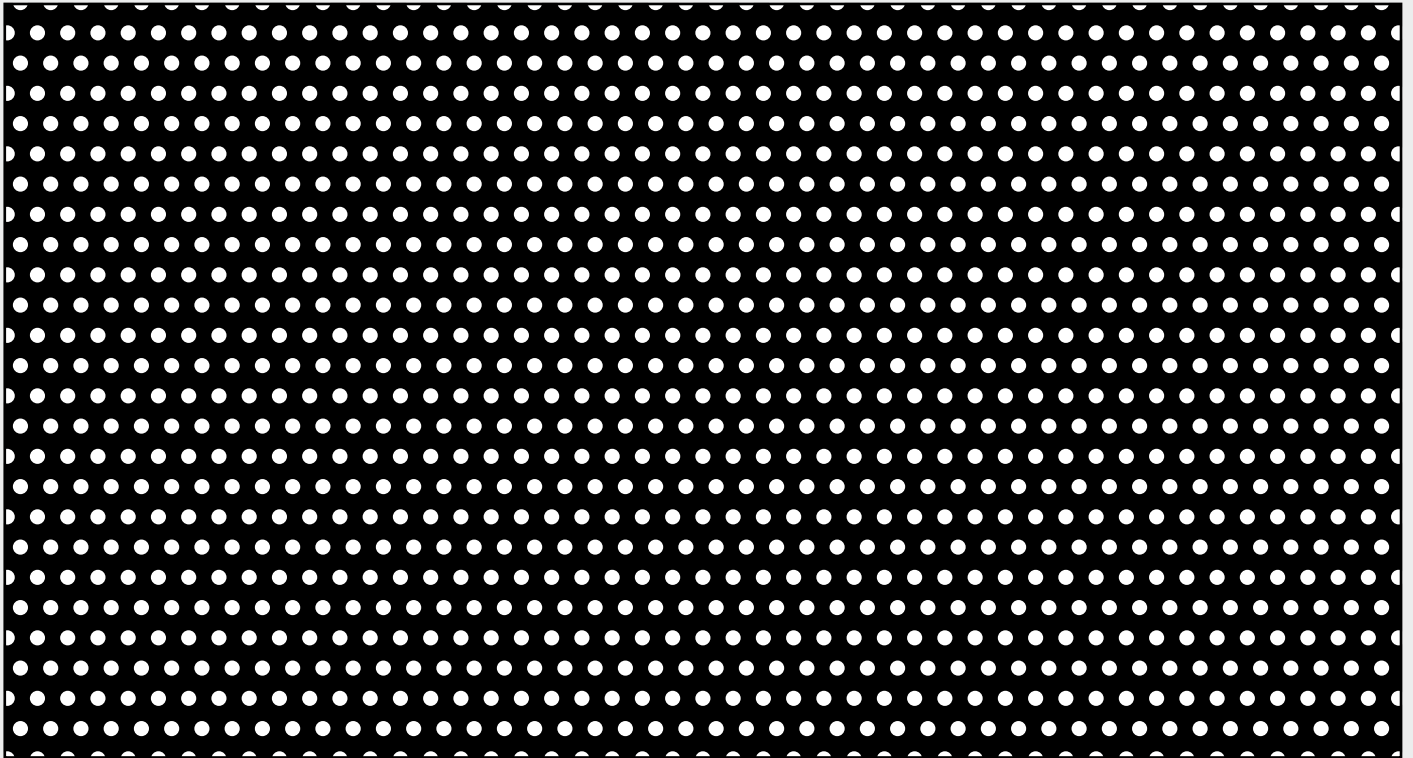


## Rv 2 - 3,5 mm Tlg

Freier Querschnitt = 29,6%

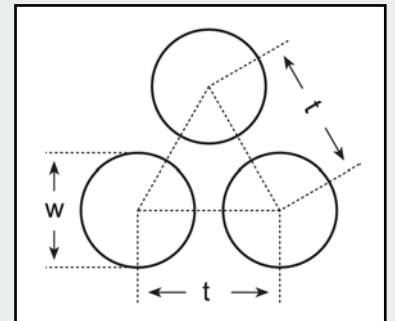
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	0,75			4,3
Stahl	1,0			5,7
Stahl	1,5			8,5
sendzimir verzinkt	1,0			5,7
Edelstahl				
X5CrNi18-10 (1.4301)	1,0	1,0		5,7
X5CrNi18-10 (1.4301)	1,5			8,5
Aluminium				
EN AW-1050A (Al 99,5)	1,0			1,9
EN AW-5754 (AlMg 3)	1,0			1,9
EN AW-5754 (AlMg 3)	1,5			2,9



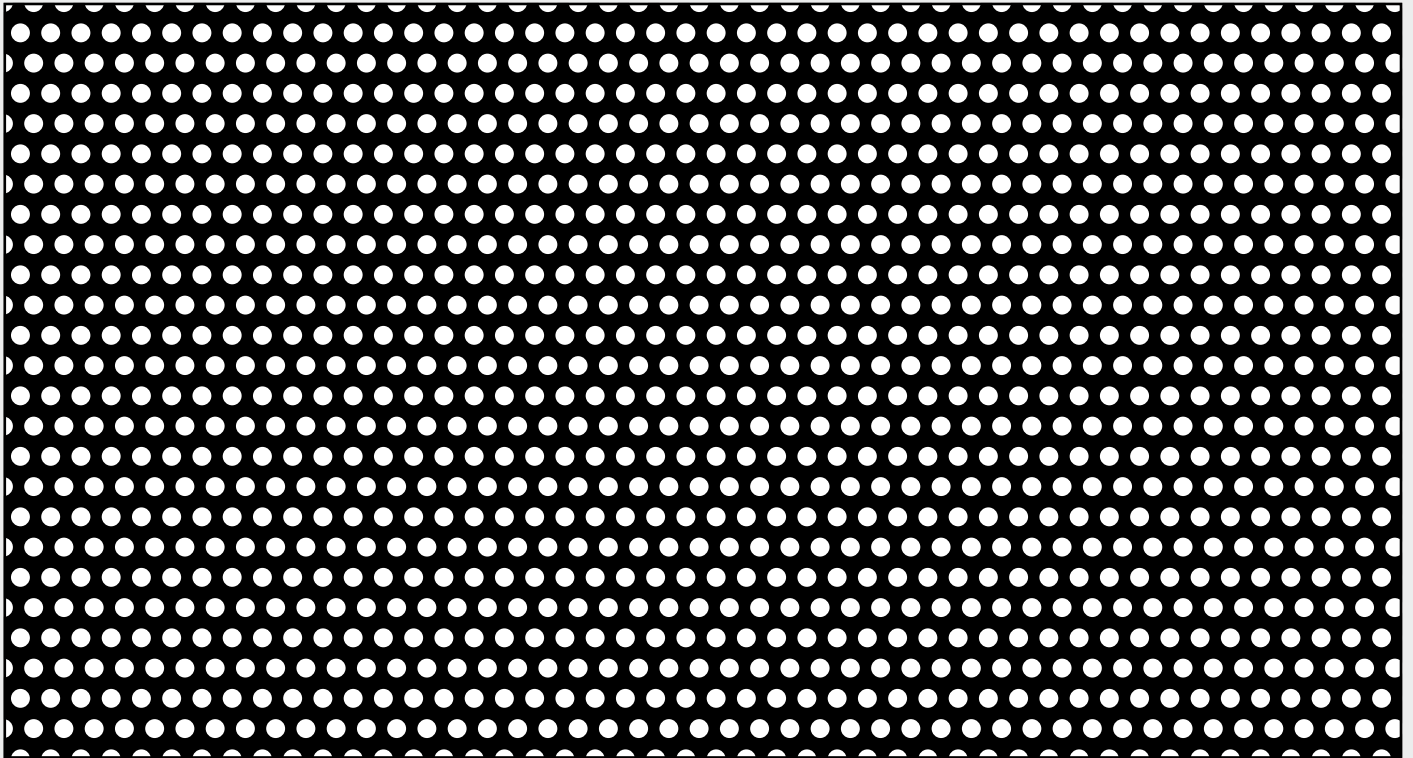


## Rv 2 - 4 mm Tlg

Freier Querschnitt = 22,7%



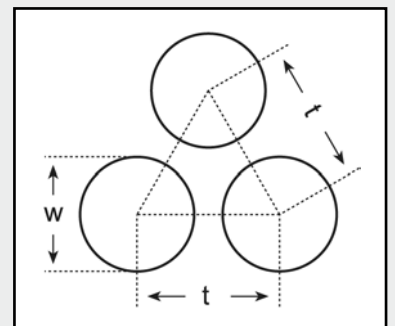
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	2,0			12,4
Edelstahl				
X6CrNiTi18-10 (1.4541)	1,5			9,3
X6CrNiTi18-10 (1.4541)	2,0			12,4
X5CrNiMoTi17-12 (1.4571)	1,5			9,3

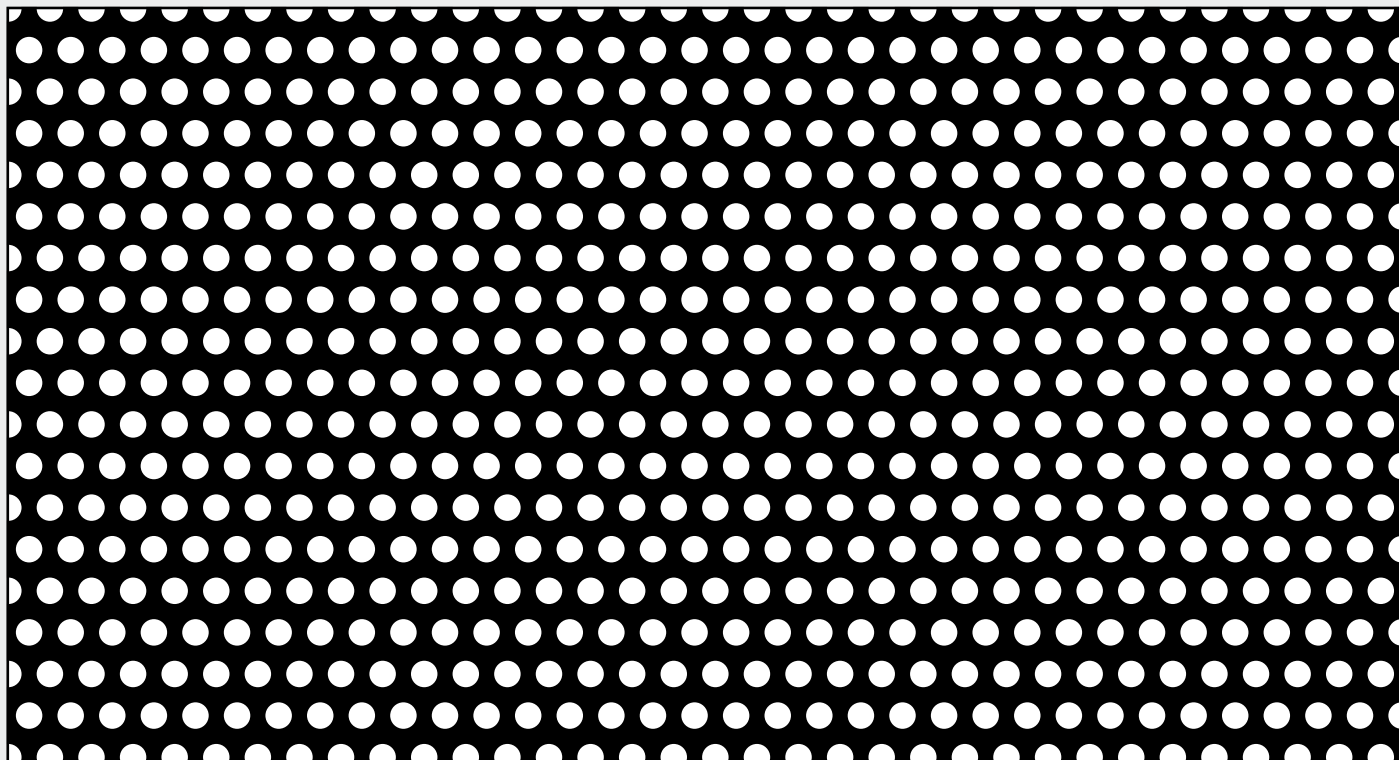


## Rv 2,5 - 4 mm Tlg

Freier Querschnitt = 35,4%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			5,2
Stahl	2,0			10,3

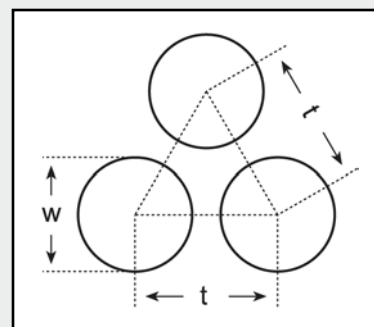




## Rv 3 - 5 mm Tlg

Freier Querschnitt = 32,7%

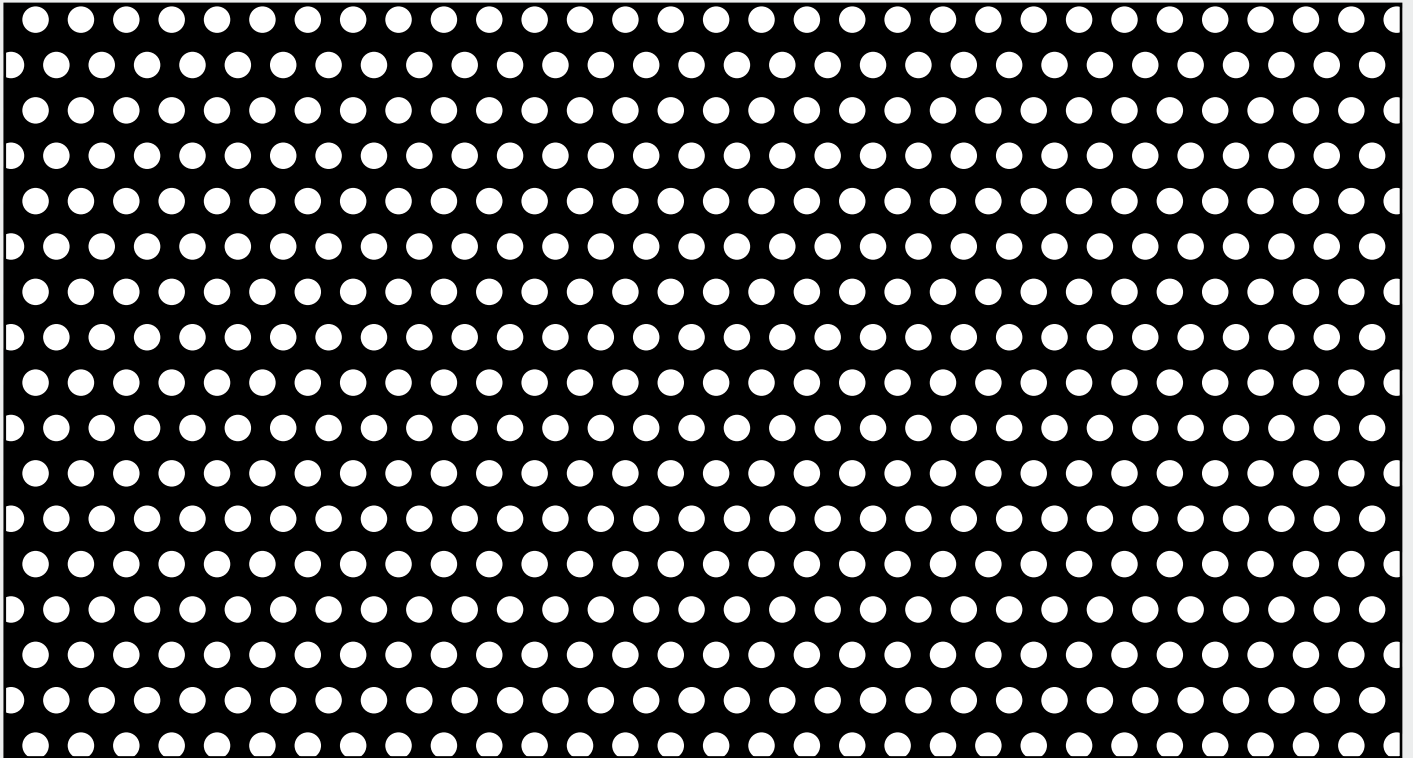
Werkstoff	1000 x 2000 (Kleinformat)	1250 x 2500 (Mittelformat)	1500 x 3000 (Großformat)	kg/m <sup>2</sup>
	Stärke in mm	Stärke in mm	Stärke in mm	
Stahl	1,0	1,0		5,4
Stahl	1,5	1,5	1,5	8,2
Stahl	2,0	2,0		10,9
Stahl	3,0			16,3
sendzimir verzinkt	0,75	0,75		4,0
sendzimir verzinkt	1,0	1,0	1,0	5,4
sendzimir verzinkt	1,5	1,5	1,5	8,2
sendzimir verzinkt		2,0		10,9
Edelstahl				
X5CrNi18-10 (1.4301)	0,8			4,3
X5CrNi18-10 (1.4301)	1,0	1,0		5,4
X5CrNi18-10 (1.4301)	1,5	1,5		8,2
X5CrNi18-10 (1.4301)	2,0			10,9
X6CrNiTi18-10 (1.4541)	2,0			10,9
X5CrNiMoTi17-12 (1.4571)	1,0			5,4
X5CrNiMoTi17-12 (1.4571)	1,5			8,2
X5CrNiMoTi17-12 (1.4571)	2,0			10,9
Aluminium				
EN AW-1050A (Al 99,5)	0,8			1,4
EN AW-1050A (Al 99,5)	1,0	1,0		1,8
EN AW-1050A (Al 99,5)	1,5	1,5		2,7
EN AW-1050A (Al 99,5)	2,0	2,0		3,6
EN AW-5754 (AlMg 3)	1,0	1,0		1,8
EN AW-5754 (AlMg 3)	1,5	1,5		2,7
EN AW-5754 (AlMg 3)	2,0	2,0		3,6



### Sonderabmessungen

sendzimir verzinkt	1,0 x 1000 x 2500 mm
sendzimir verzinkt	1,0 x 1000 x 3000 mm
sendzimir verzinkt	1,0 x 1250 x 3000 mm

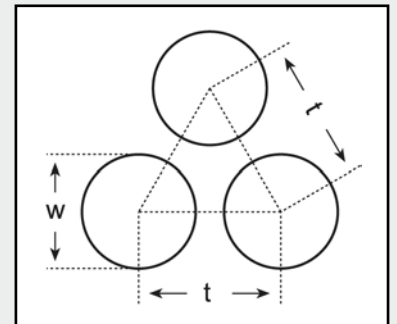


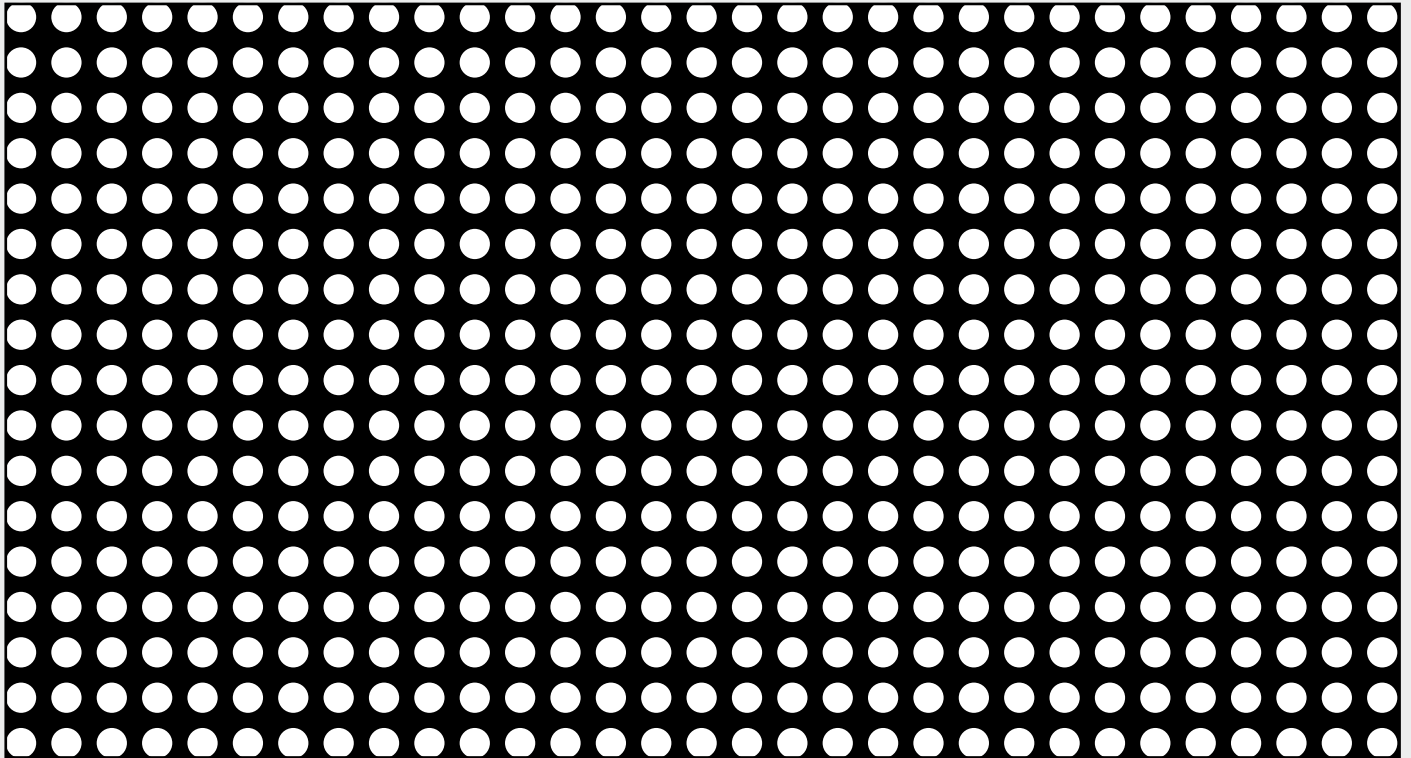


## Rv 3,5 - 6 mm Tlg

Freier Querschnitt = 31,1%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	2,0			11,1

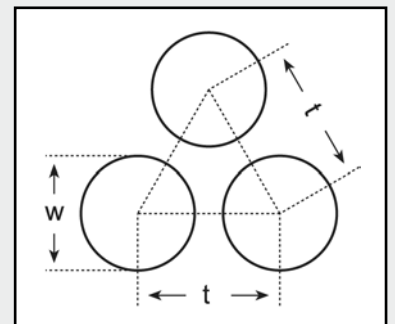


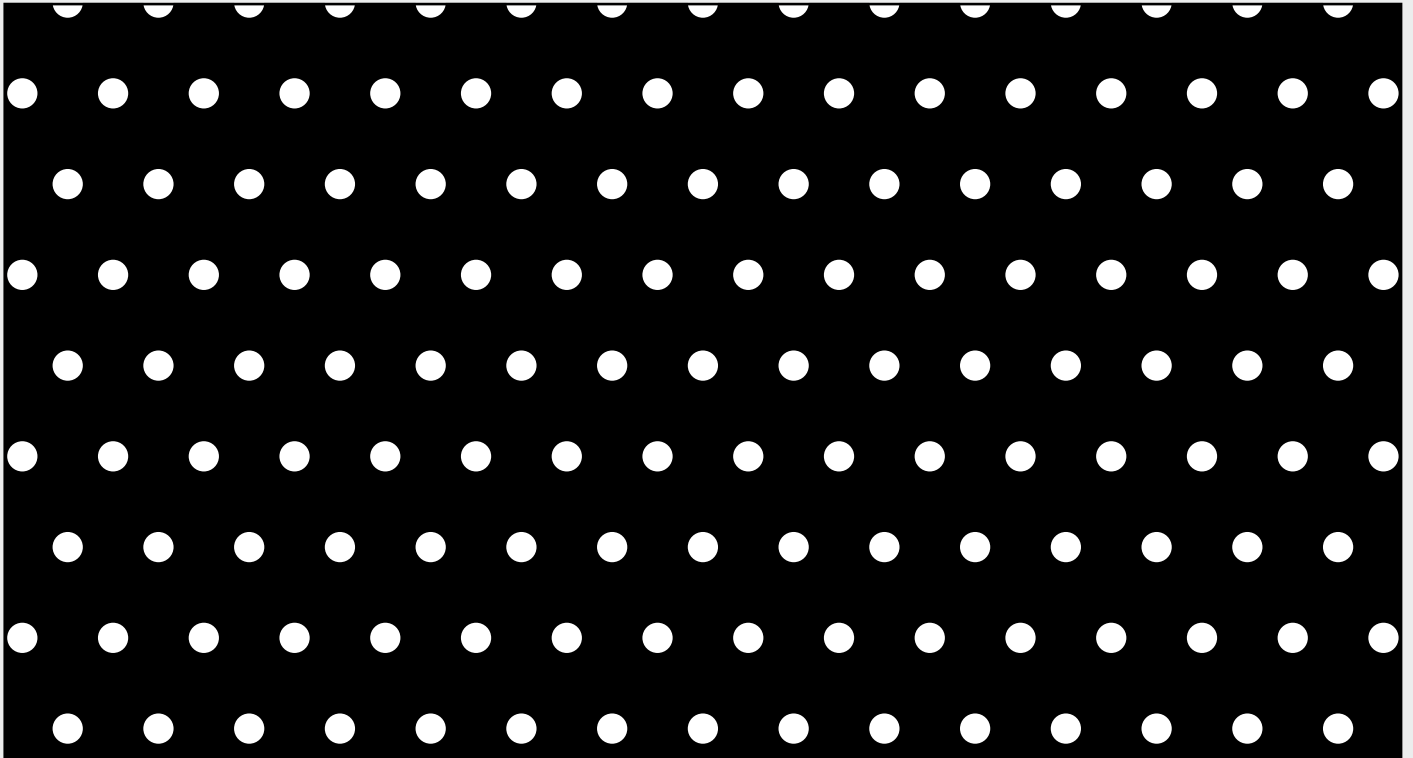


## Rv 4 - 6 mm Tlg

Freier Querschnitt = 40,3%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			4,8
Stahl	1,5			7,2
Stahl	2,0	2,0		9,6
Stahl	3,0			14,4
sendzimir verzinkt	1,0	1,0	1,0	4,8
Edelstahl				
X5CrNi18-10 (1.4301)	1,0			4,8
X5CrNi18-10 (1.4301)	1,5			7,2
X5CrNi18-10 (1.4301)	2,0			9,6
X6CrNiTi18-10 (1.4541)	2,0			9,6
Aluminium				
EN AW-1050A (Al 99,5)	1,0			1,6
EN AW-1050A (Al 99,5)	1,5			2,4
EN AW-5754 (AlMg 3)	1,0	1,0		1,6
EN AW-5754 (AlMg 3)	1,5	1,5		2,4
EN AW-5754 (AlMg 3)	2,0			3,2

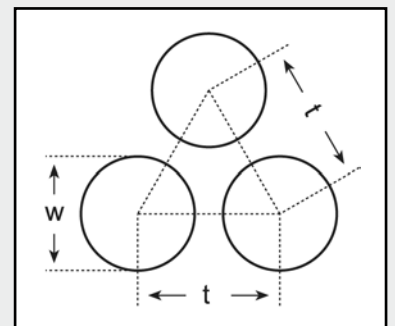


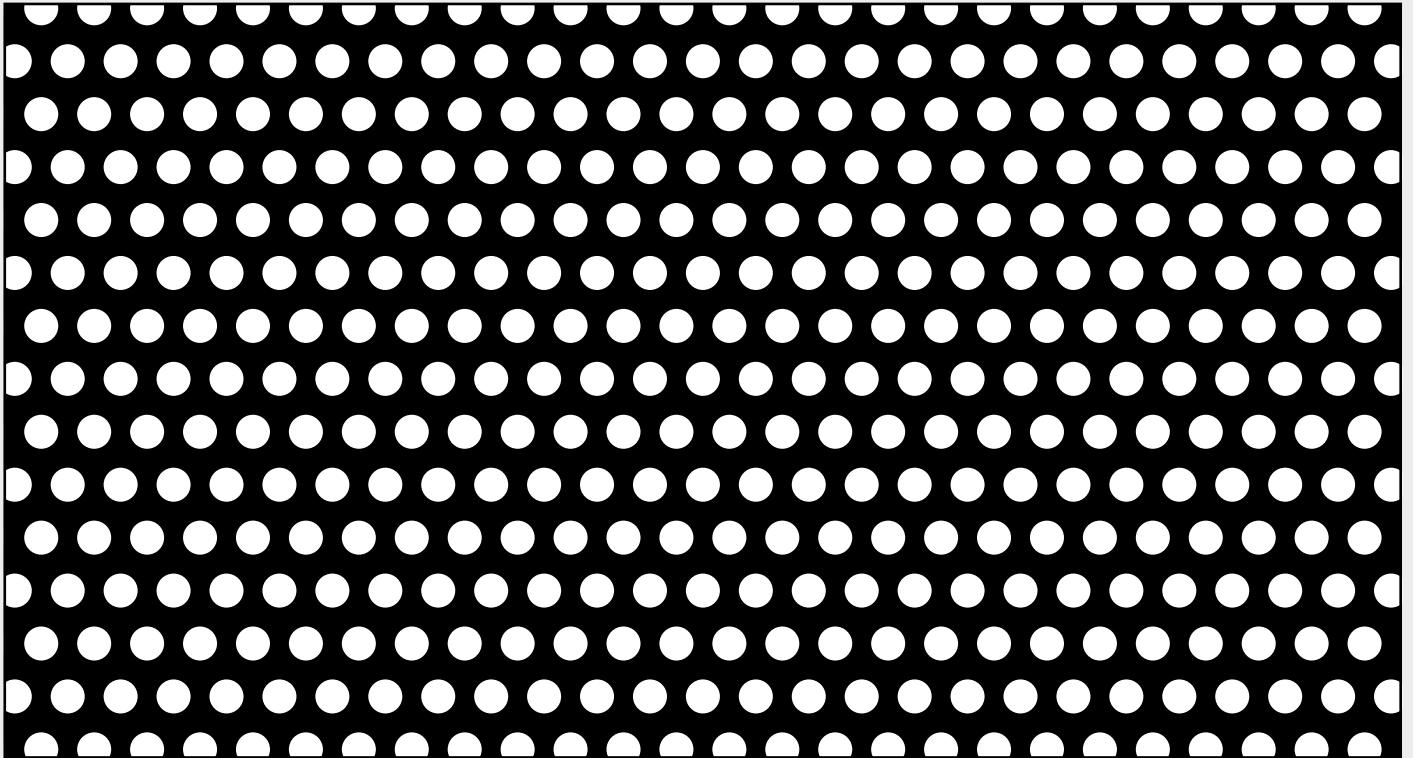


## Rv 4 - 12 mm Tlg

Freier Querschnitt = 10,1%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
sendzimir verzinkt	1,0	1,0	1,0	5,2
Edelstahl X6CrNiTi18-10 (1.4541)	1,0			5,2

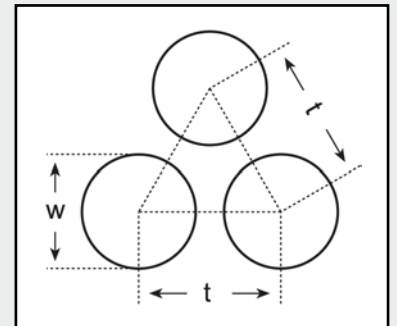


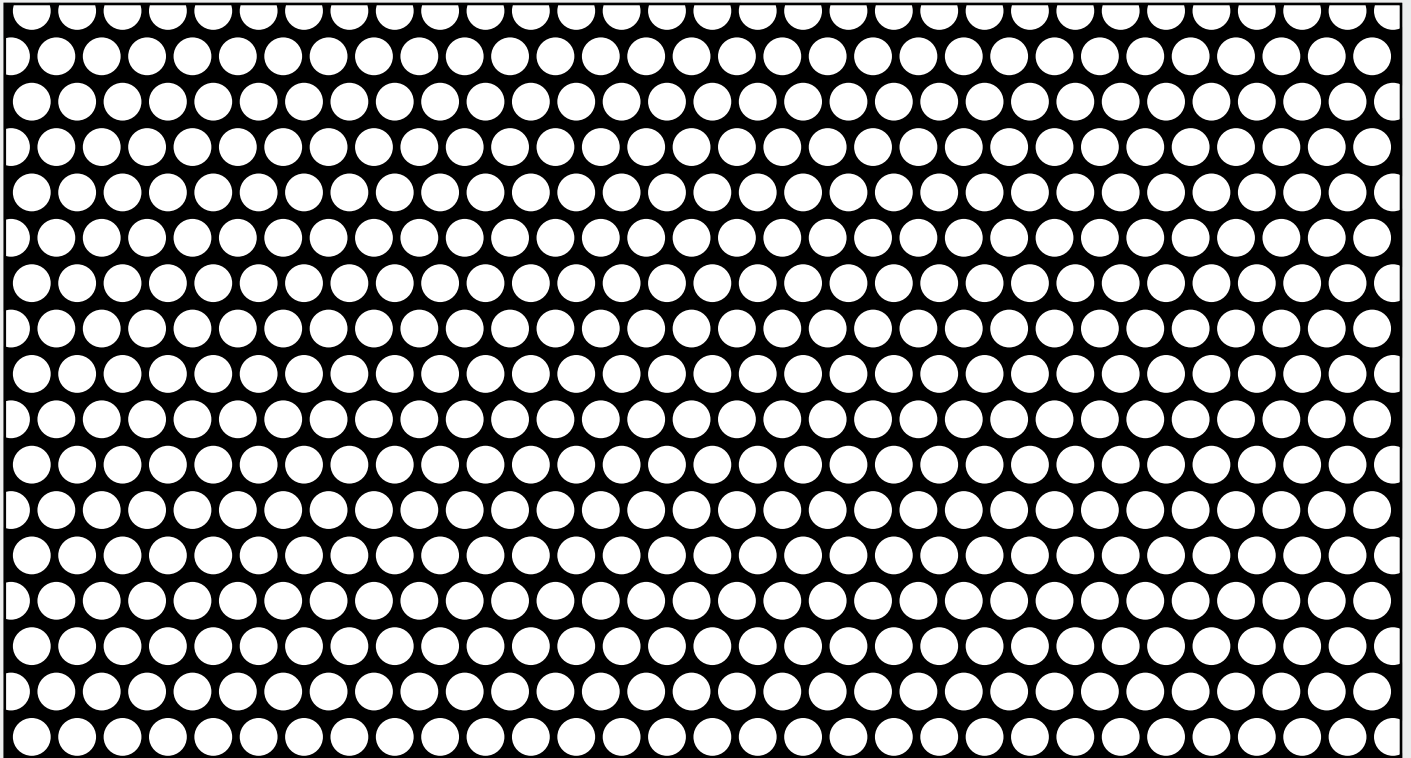


## Rv 4,5 - 7 mm Tlg

Freier Querschnitt = 37,3%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	2,0			10,1

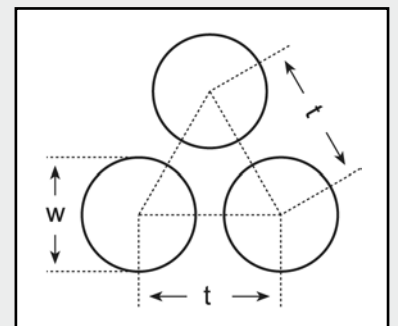


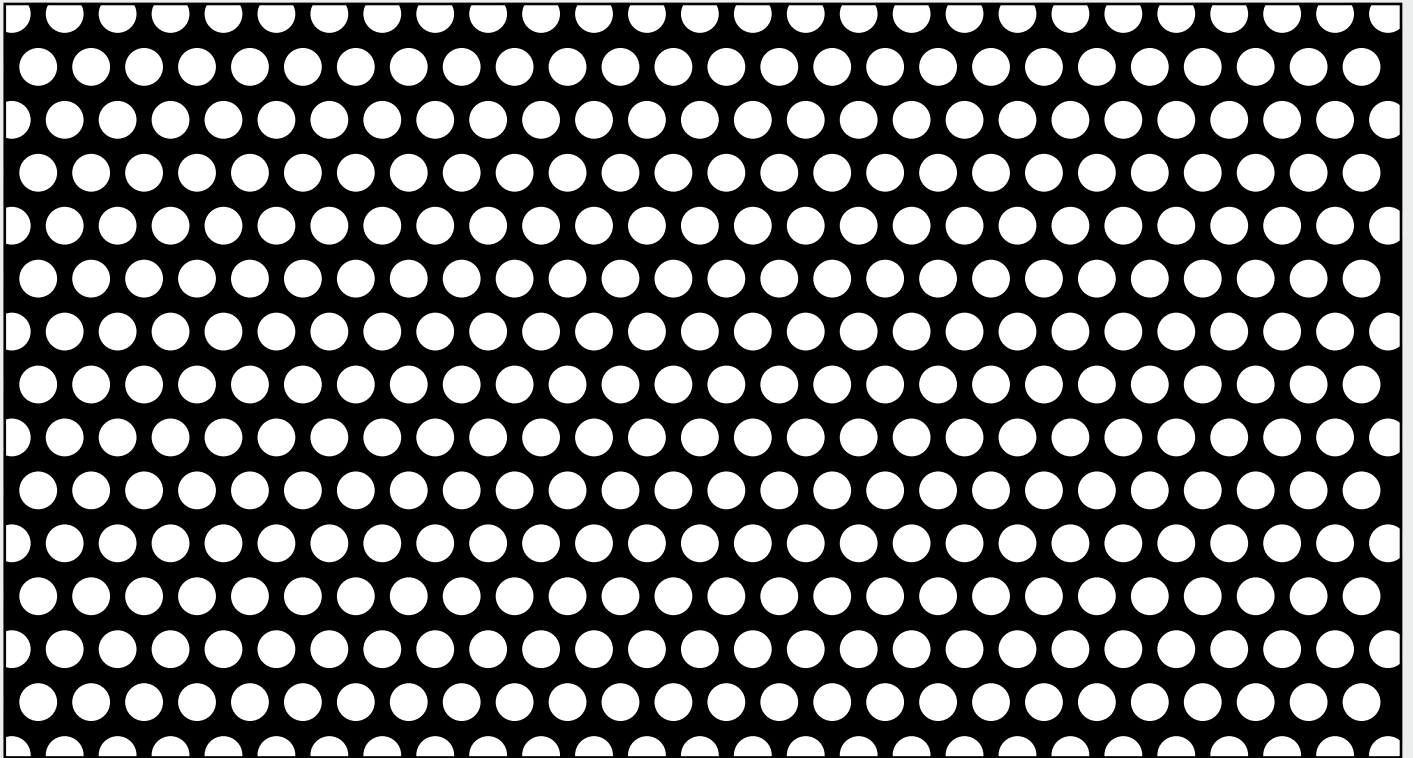


## Rv 5 - 6 mm Tlg

Freier Querschnitt = 63%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
sendzimir verzinkt	1,0			3,0

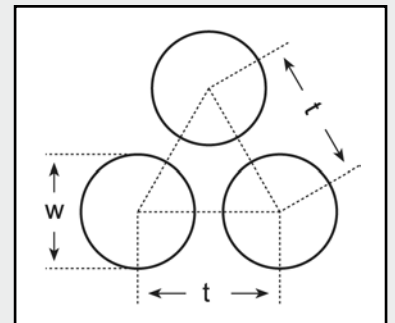


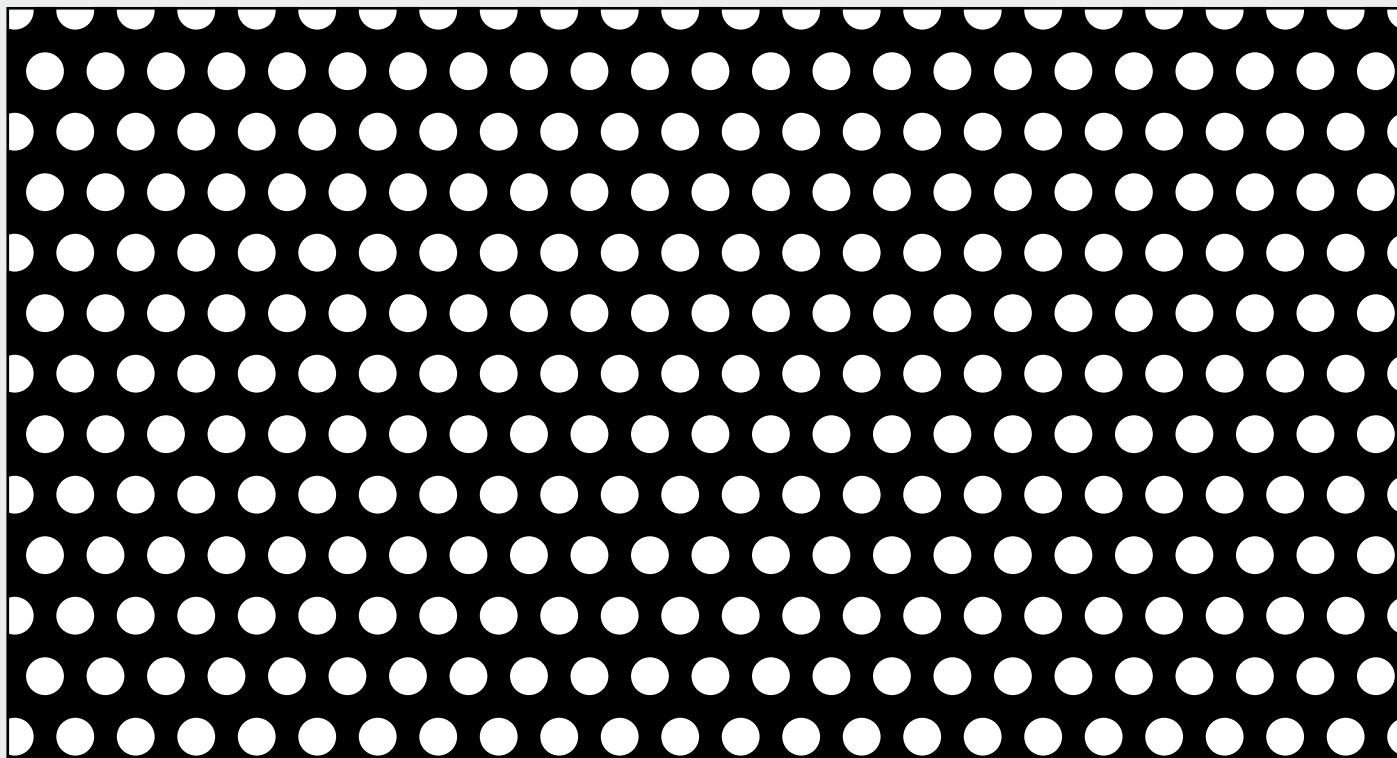


## Rv 5 - 7 mm Tlg

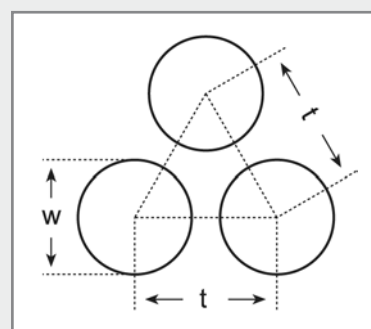
Freier Querschnitt = 46,3%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
sendzimir verzinkt	1,0	1,0	1,0	4,3
Edelstahl X5CrNi18-10 (1.4301)	1,0			6,5



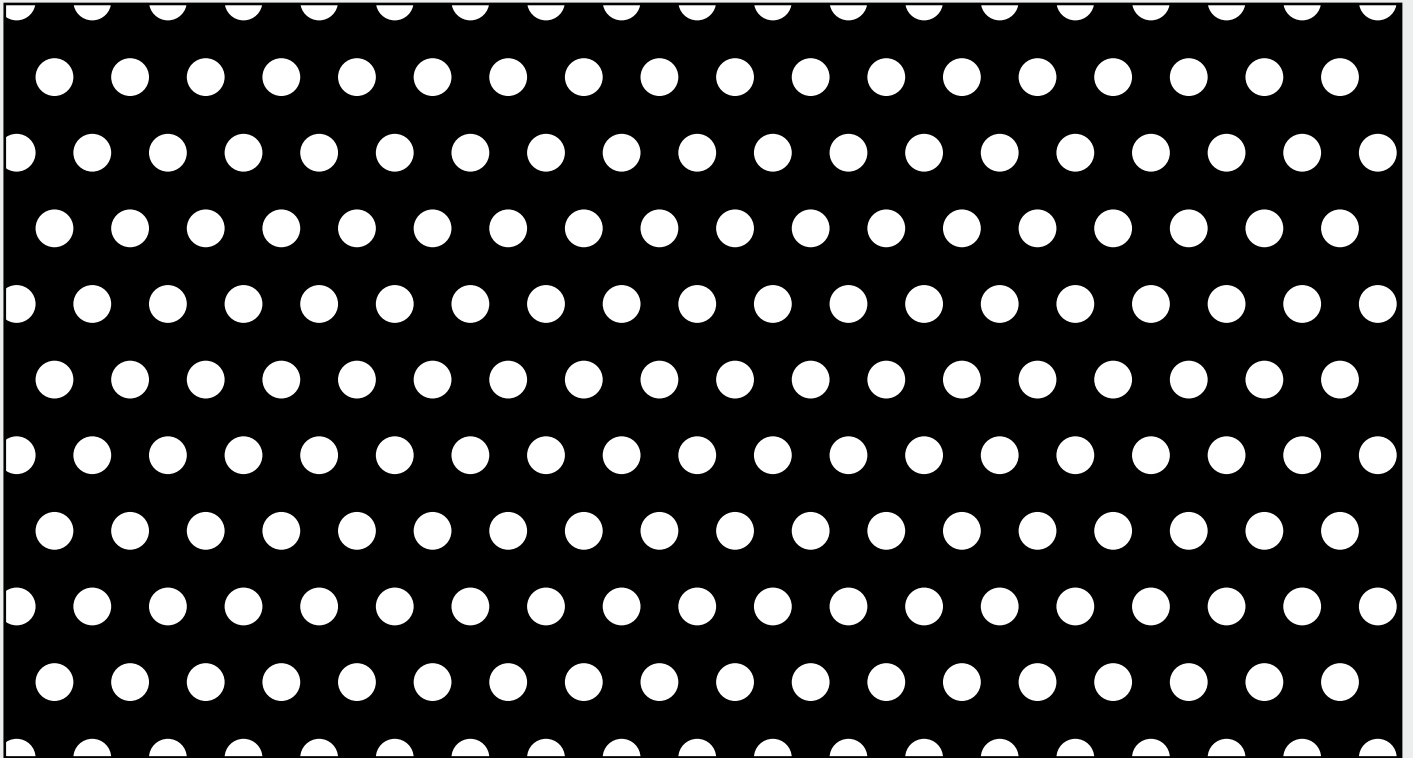


## Rv 5 - 8 mm Tlg Freier Querschnitt = 35,4%



Sonderabmessungen		
sendzimir verzinkt	1000 x 1	50 lfm.
sendzimir verzinkt	1000 x 1	1 to / 2,5 to
sendzimir verzinkt	1250 x 1	1 to / 2,5 to
sendzimir verzinkt	1500 x 1	1 to / 2,5 to

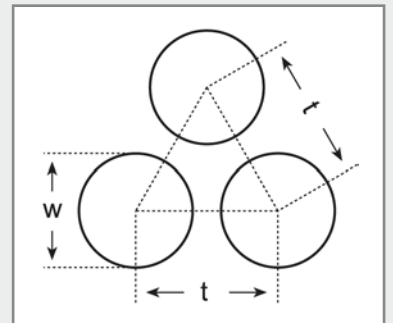
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0	1,0	1,0	1,0
Stahl	1,5	1,5	1,5	7,8
Stahl	2,0	2,0	2,0	10,4
Stahl	3,0	3,0	3,0	15,6
sendzimir verzinkt	0,75			3,6
sendzimir verzinkt	1,0	1,0	1,0	5,2
sendzimir verzinkt	1,5	1,5	1,5	7,8
sendzimir verzinkt	2,0	2,0	2,0	10,4
sendzimir verzinkt	3,0	3,0	3,0	15,6
Edelstahl				
X5CrNi18-10 (1.4301)	0,8			5,2
X5CrNi18-10 (1.4301)	1,0	1,0	1,0	7,8
X5CrNi18-10 (1.4301)	1,5	1,5	1,5	10,4
X5CrNi18-10 (1.4301)	2,0	2,0	2,0	15,6
X5CrNi18-10 (1.4301)	3,0	3,0	3,0	23,4
beids. K240 geschliffen	1,5	1,5	1,5	7,8
X6CrNiTi18-10 (1.4541)	1,5			7,8
X6CrNiTi18-10 (1.4541)	2,0			10,4
X6CrNiTi18-10 (1.4541)	3,0			15,6
X5CrNiMoTi17-12 (1.4571)	1,0			5,2
X5CrNiMoTi17-12 (1.4571)	1,5	1,5		7,8
X5CrNiMoTi17-12 (1.4571)	2,0			10,4
X5CrNiMoTi17-12 (1.4571)	3,0			15,6
Aluminium				
EN AW-1050A (Al 99,5)	0,8			1,4
EN AW-1050A (Al 99,5)	1,0	1,0	1,0	1,7
EN AW-1050A (Al 99,5)	1,5	1,5	1,5	2,6
EN AW-1050A (Al 99,5)	2,0	2,0	2,0	3,5
EN AW-1050A (Al 99,5)	3,0	3,0	3,0	5,3
EN AW-5754 (AlMg 3)	1,0	1,0		1,7
EN AW-5754 (AlMg 3)	1,5	1,5	1,5	2,6
EN AW-5754 (AlMg 3)	2,0	2,0	2,0	3,5
EN AW-5754 (AlMg 3)	3,0	3,0	3,0	5,3
schwarz beschichtet	0,8			1,4
schwarz beschichtet	1,0			1,7
Kupfer				
Sf-Cu	0,7			4,0



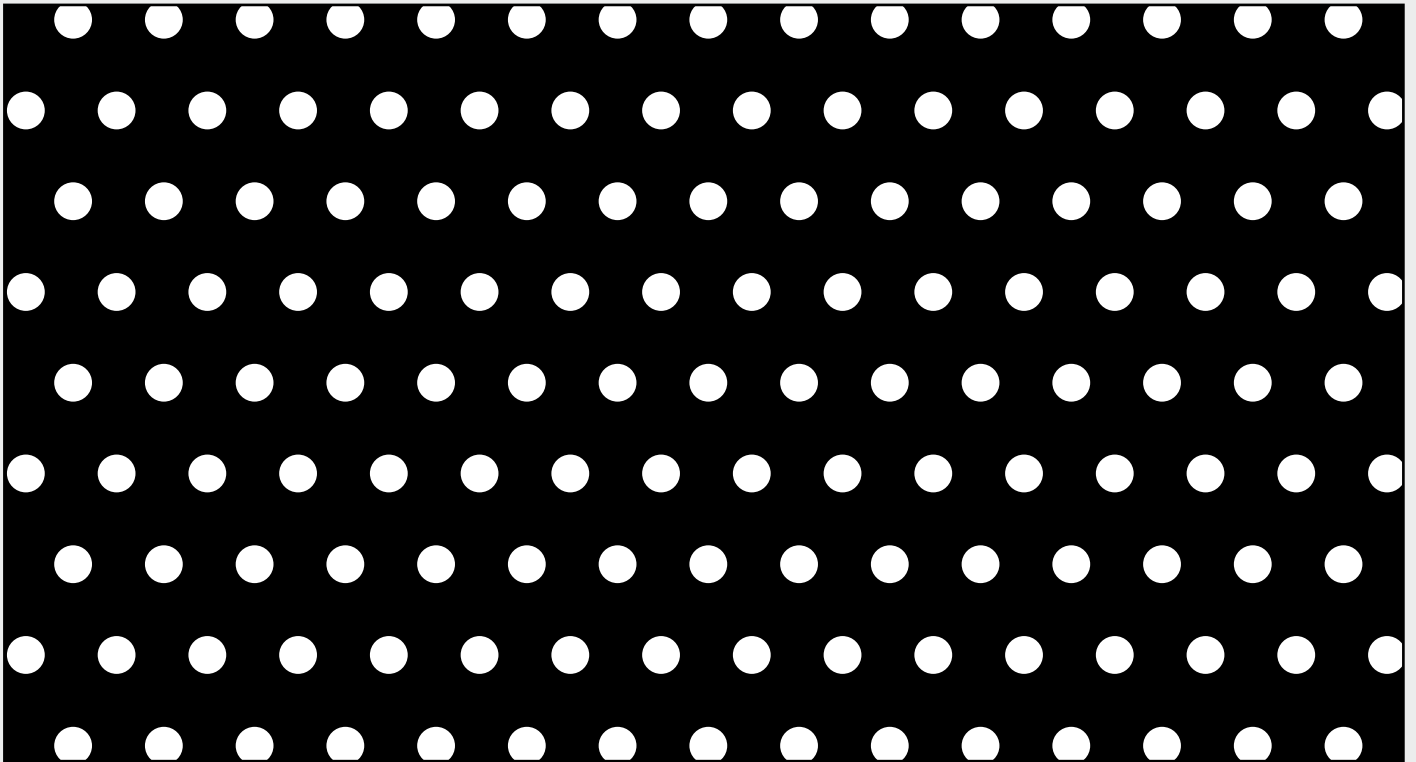
## Rv 5 - 10 mm Tlg

Freier Querschnitt = 22,7%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
sendzimir verzinkt	1,0	1,0	1,0	6,2
Edelstahl X5CrNi18-10 (1.4301)	1,0	1,0		6,2



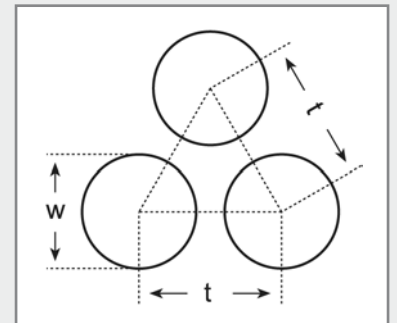


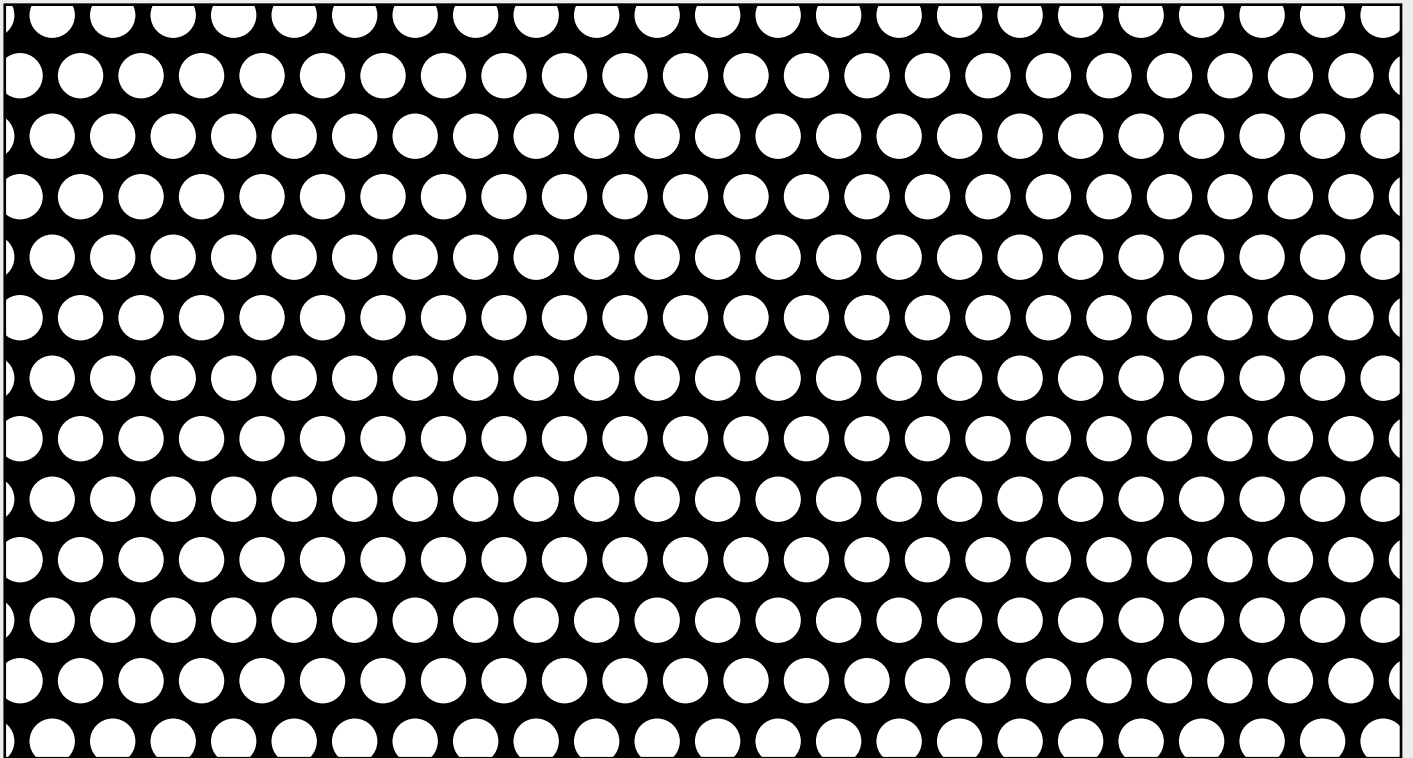


## Rv 5 - 12 mm Tlg

Freier Querschnitt = 15,8%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
sendzimir verzinkt	1,0	1,0		5,2

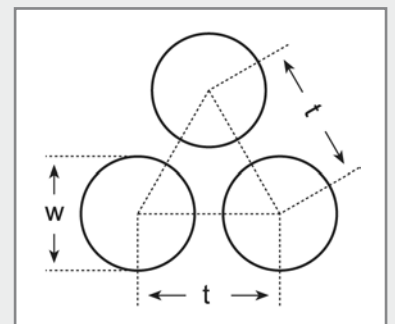


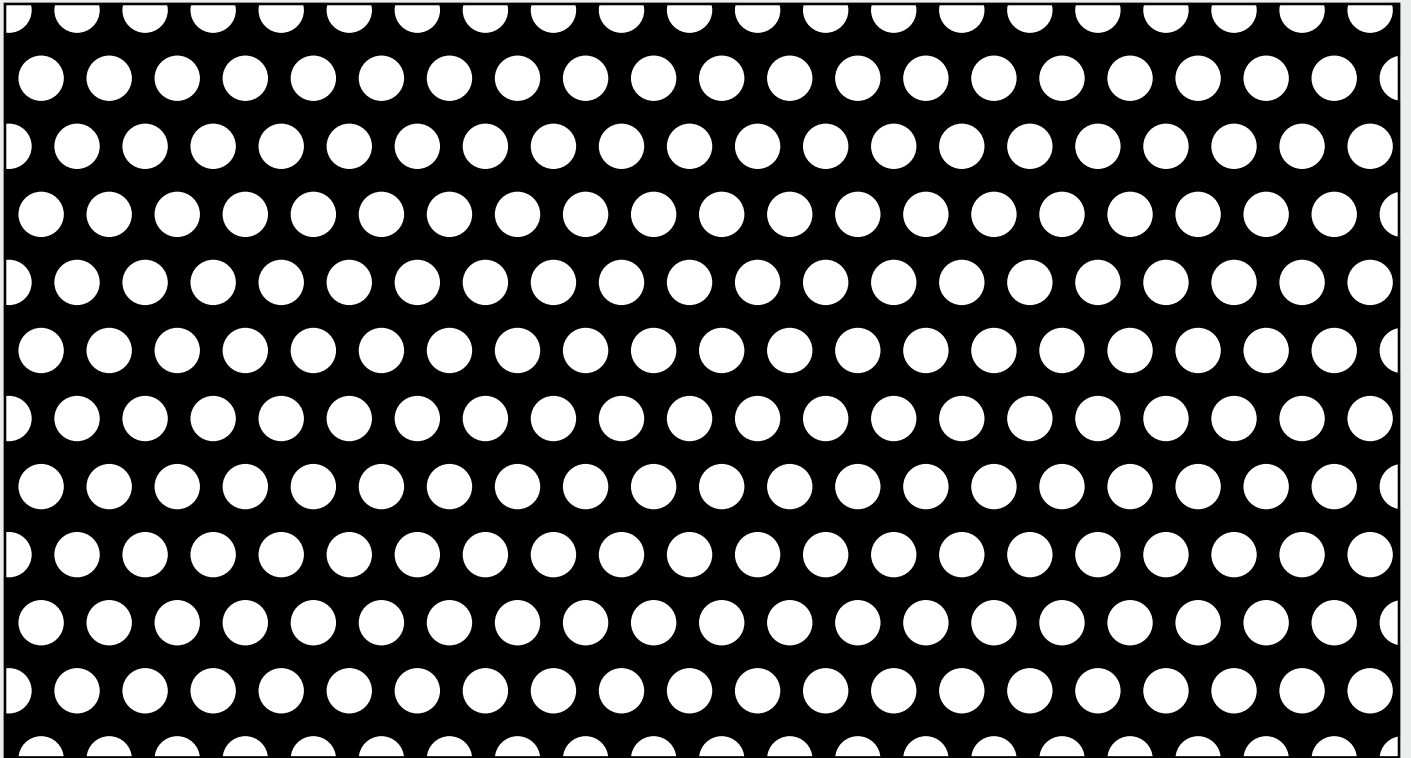


## Rv 6 - 8 mm Tlg

Freier Querschnitt = 51%

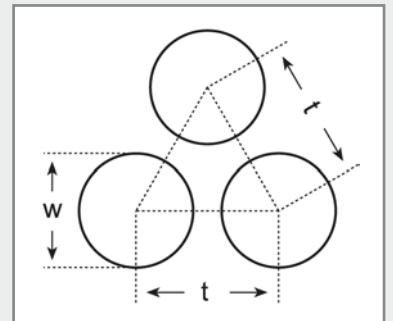
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
sendzimir verzinkt	1,0			3,9
Edelstahl X5CrNi18-10 (1.4301)	1,0			3,9



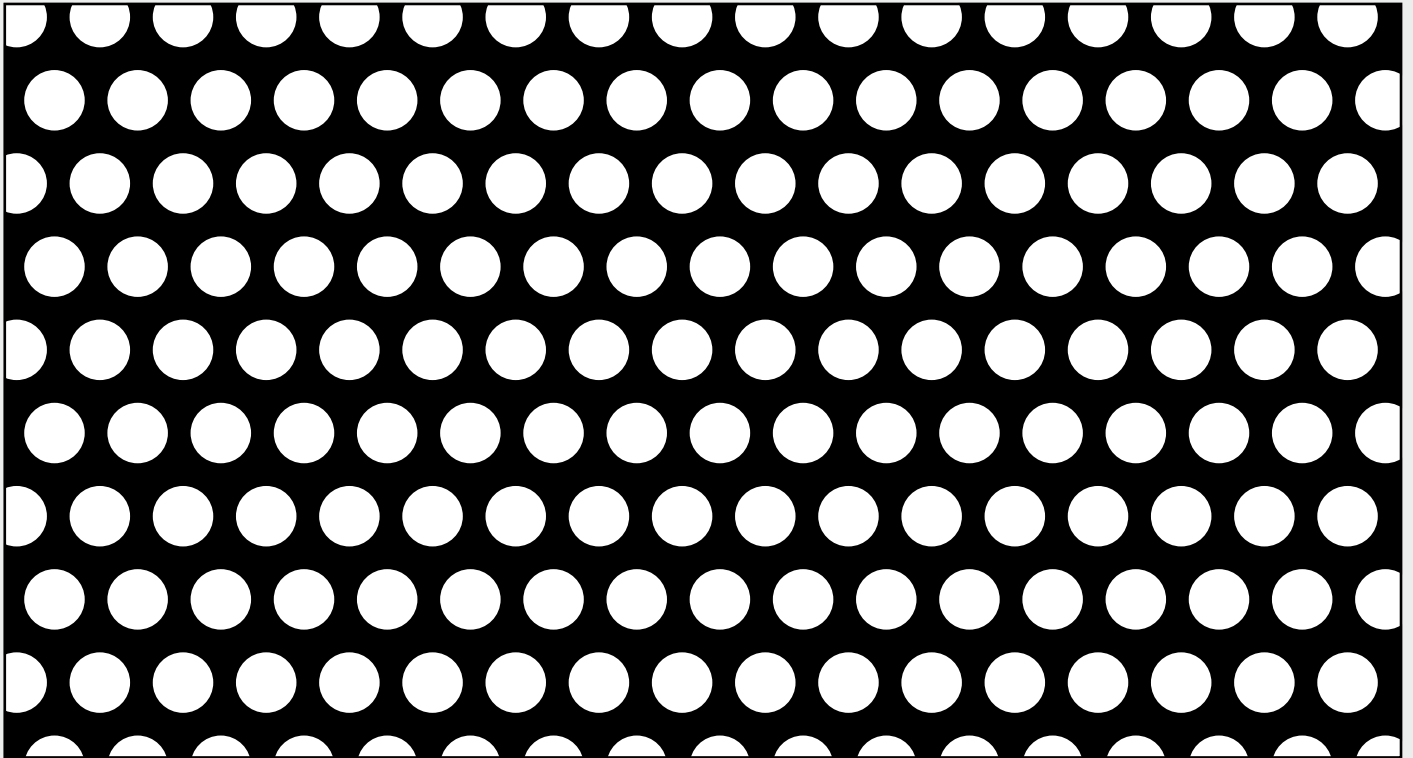


## Rv 6 - 9 mm Tlg

Freier Querschnitt = 40,3%



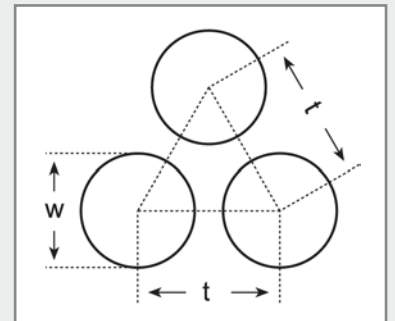
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			4,8
Stahl	1,5			7,2
Stahl	2,0	2,0		9,6
Stahl	3,0			14,3
Edelstahl				
X6CrNiTi18-10 (1.4541)	3,0			14,3
X5CrNiMoTi17-12 (1.4571)	1,5			7,2
X5CrNiMoTi17-12 (1.4571)	2,0			9,6
X5CrNiMoTi17-12 (1.4571)	3,0			14,3

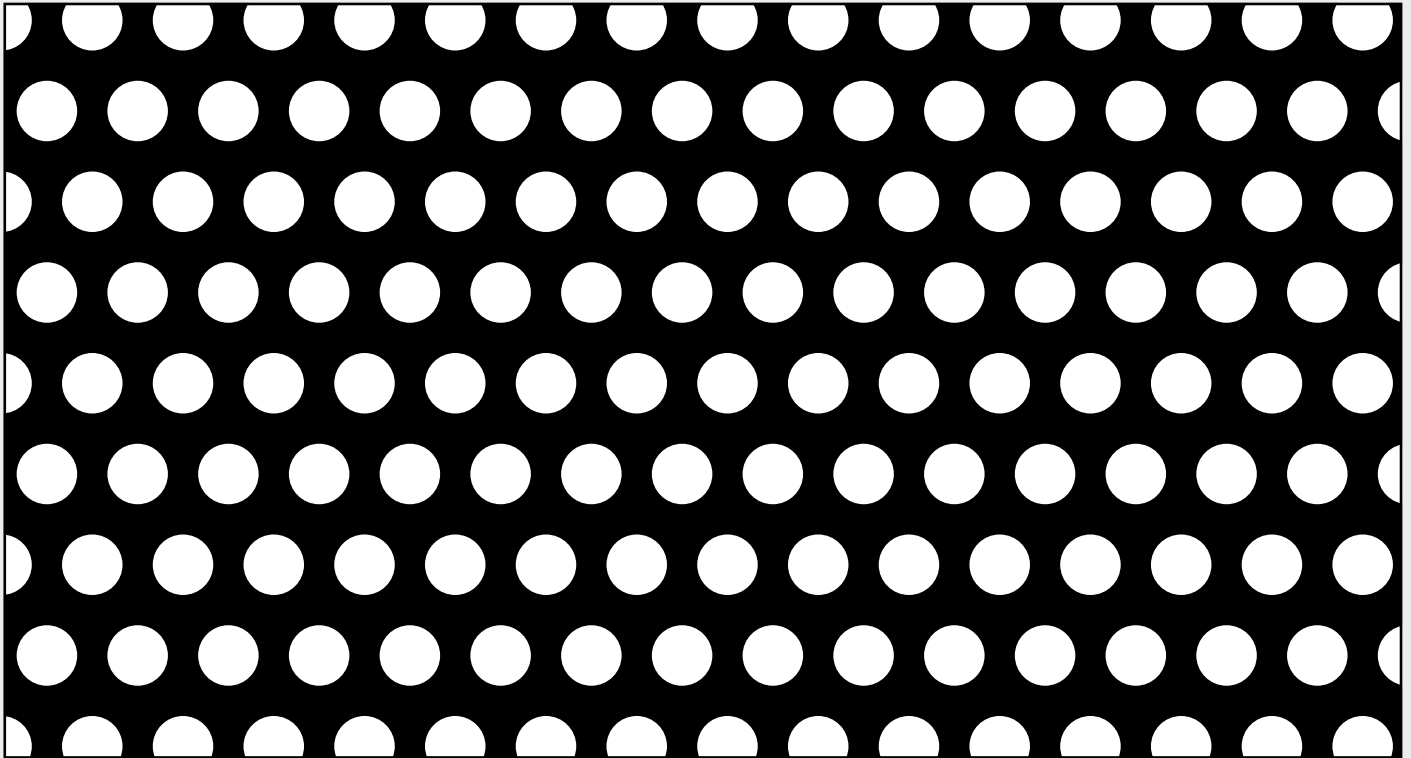


## Rv 8 - 11 mm Tlg

Freier Querschnitt = 48%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			4,2
Stahl	1,5			6,2
Stahl	2,0			8,3
Stahl	3,0			12,4
sendzimir verzinkt	1,0	1,0		4,2
sendzimir verzinkt	1,5			6,2
sendzimir verzinkt	2,0			8,3
Edelstahl				
X5CrNi18-10 (1.4301)	1,5			6,2
X6CrNiTi18-10 (1.4541)	1,5			6,2
X6CrNiTi18-10 (1.4541)	2,0			8,3
X6CrNiTi18-10 (1.4541)	3,0			12,4
X5CrNiMoTi17-12 (1.4571)	3,0			12,4

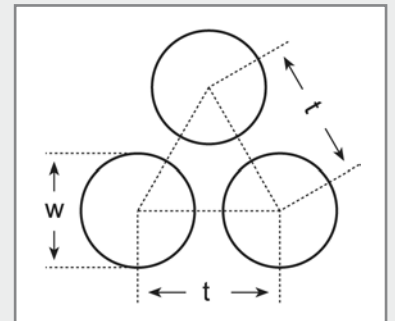


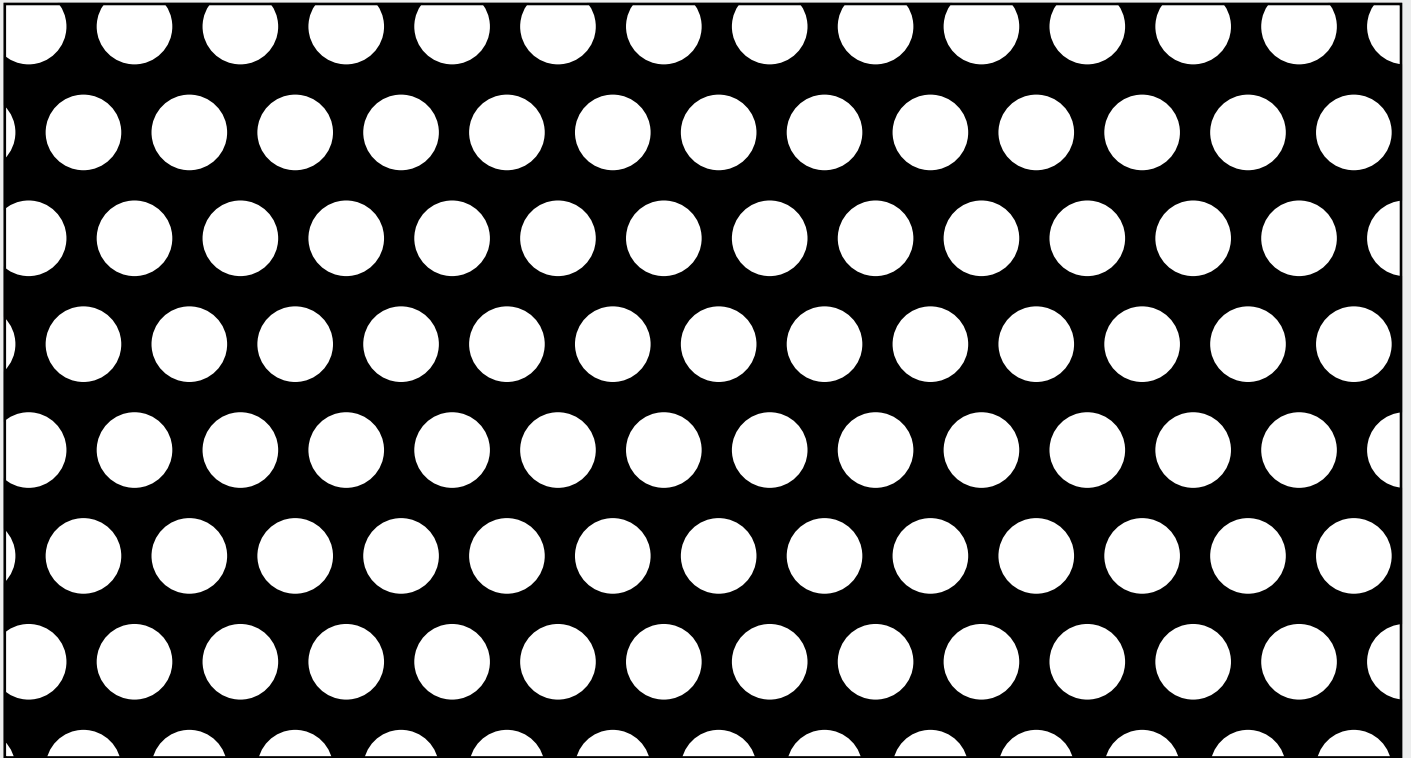


## Rv 8 - 12 mm Tlg

Freier Querschnitt = 40,3%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	2,0			9,4
Stahl	3,0			14,0
Edelstahl				
X5CrNi18-10 (1.4301)	1,0	1,5		4,8
X5CrNi18-10 (1.4301)	1,5		7,2	
X5CrNi18-10 (1.4301)	2,0		9,6	
X6CrNiTi18-10 (1.4541)	2,0		9,6	
Aluminium				
EN AW-1050A (Al 99,5)	1,5			2,4
EN AW-1050A (Al 99,5)	2,0			3,2
EN AW-5754 (AlMg 3)	1,0			1,6
EN AW-5754 (AlMg 3)	1,5			2,4

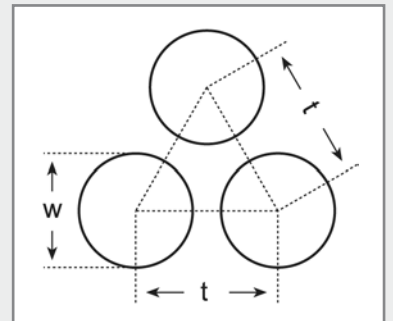


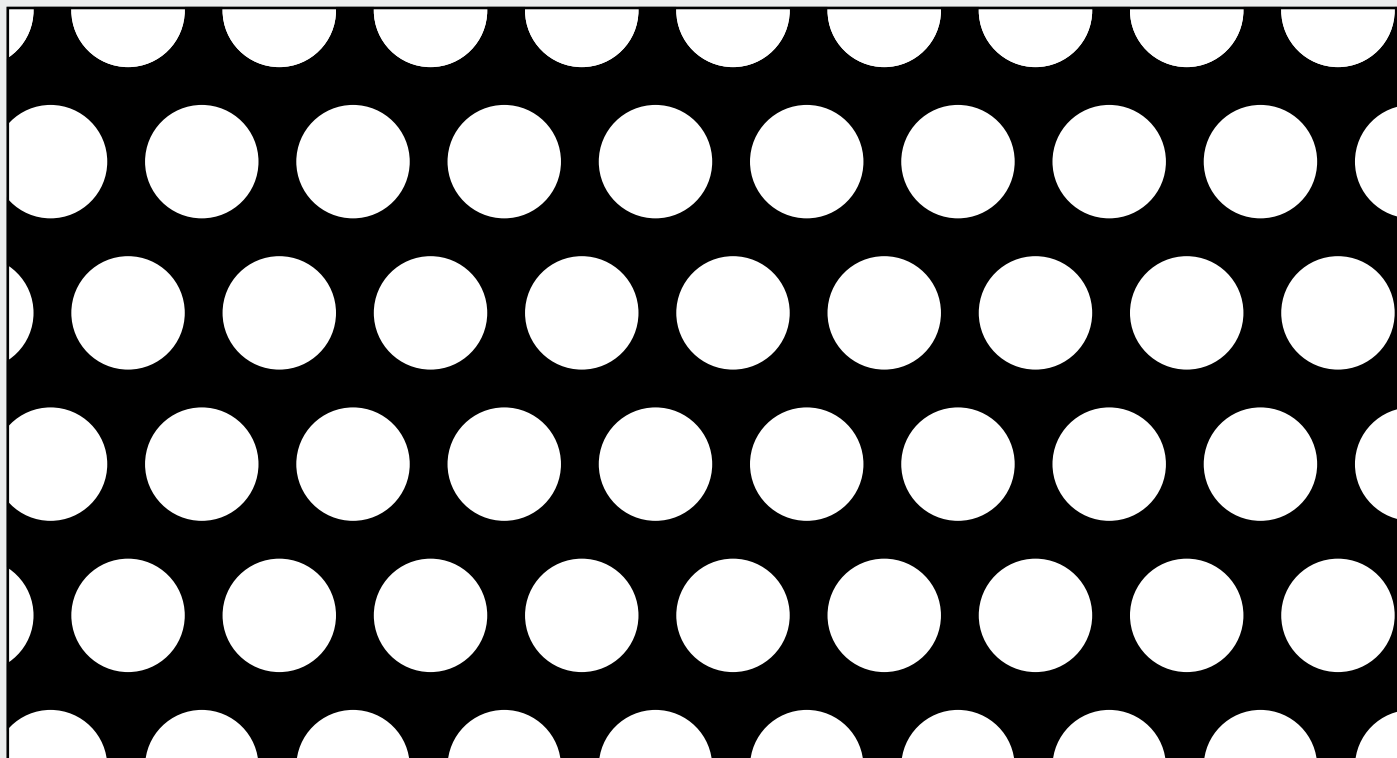


## Rv 10 - 14 mm Tlg

Freier Querschnitt = 46,3%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			4,3
sendzimir verzinkt	1,0	1,0		4,3
Edelstahl X6CrNiTi18-10 (1.4541)	3,0			12,9
Aluminium EN AW-5754 (AlMg 3)			3,0	3,8

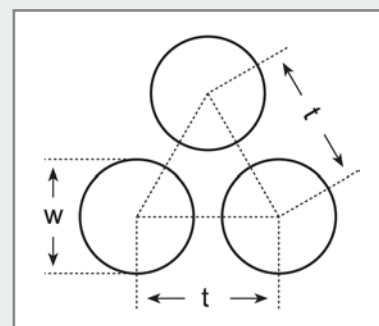


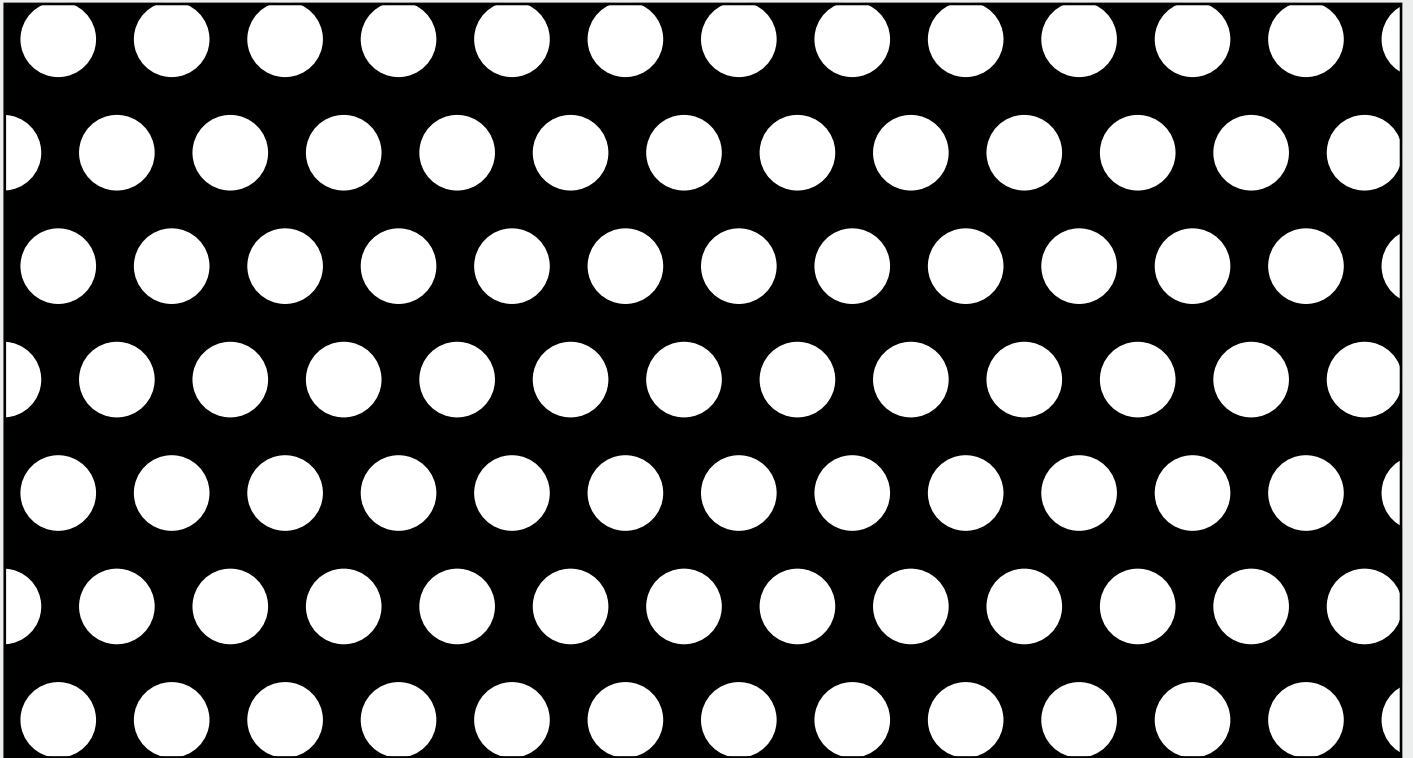


## Rv 15 - 20 mm Tlg

Freier Querschnitt = 51,3%

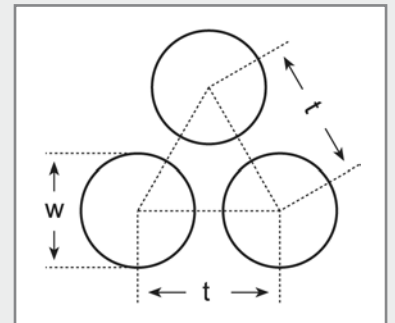
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	2,0			14,0





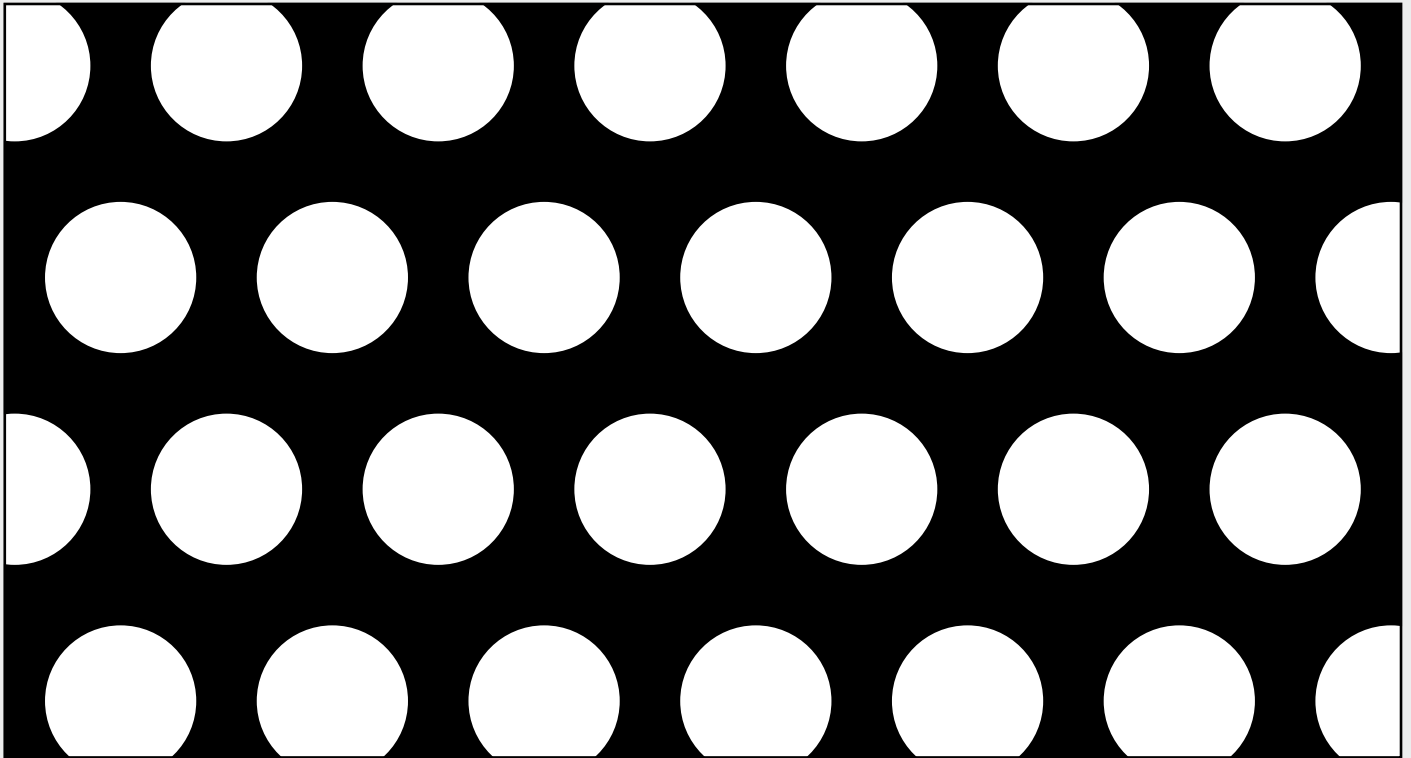
## Rv 10 - 15 mm Tlg

Freier Querschnitt = 40,3%



Werkstoff	1000 x 2000	1250 x 2500	1500 x 3000	kg/m <sup>2</sup>
	(Kleinformat) Stärke in mm	(Mittelformat) Stärke in mm	(Großformat) Stärke in mm	
Stahl	1,0			4,8
Stahl	1,5	1,5	1,5	7,2
Stahl	2,0	2,0	2,0	9,6
Stahl	3,0	3,0		14,4
Stahl	5,0			24,0
sendzimir verzinkt	1,0	1,0		4,8
sendzimir verzinkt	1,5	1,5	1,5	7,2
sendzimir verzinkt	2,0	2,0		9,6
Edelstahl				
X5CrNi18-10 (1.4301)	1,0	1,0		4,8
X5CrNi18-10 (1.4301)	1,5	1,5		7,2
X5CrNi18-10 (1.4301)	2,0	2,0		9,6
X5CrNi18-10 (1.4301)	3,0			14,4
beids. K240 geschliffen	1,5			7,2
X6CrNiTi18-10 (1.4541)	3,0			14,4
X5CrNiMoTi17-12 (1.4571)	2,0			10,4
Aluminium				
EN AW-1050A (Al 99,5)	1,0			1,6
EN AW-1050A (Al 99,5)	1,5		1,5	2,4
EN AW-1050A (Al 99,5)	2,0	2,0	2,0	3,2
EN AW-1050A (Al 99,5)	3,0			4,8
EN AW-5754 (AlMg 3)	1,0			1,6
EN AW-5754 (AlMg 3)	1,5			2,4
EN AW-5754 (AlMg 3)	2,0	2,0		3,2
EN AW-5754 (AlMg 3)	3,0			4,8

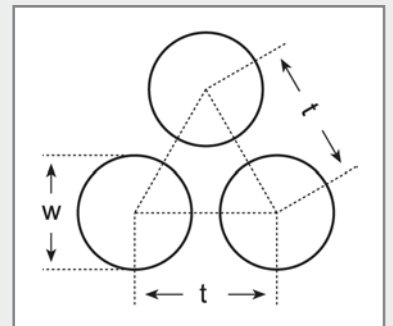


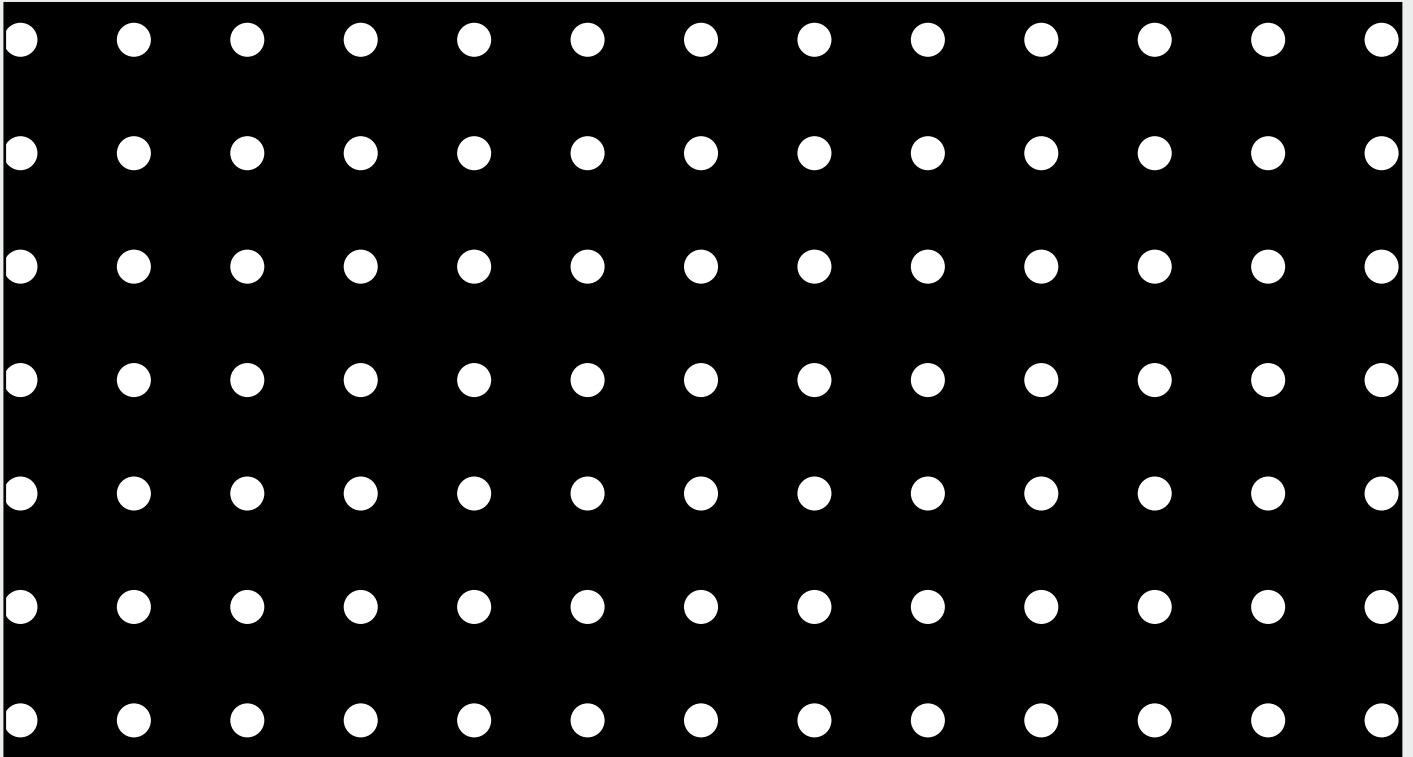


## Rv 20 - 28 mm Tlg

Freier Querschnitt = 46,3%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	2,0			8,4
Aluminium EN AW-1050A (Al 99,5)			2,0	3,5

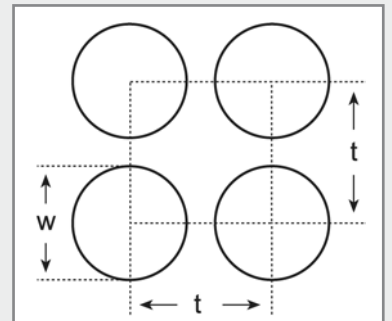




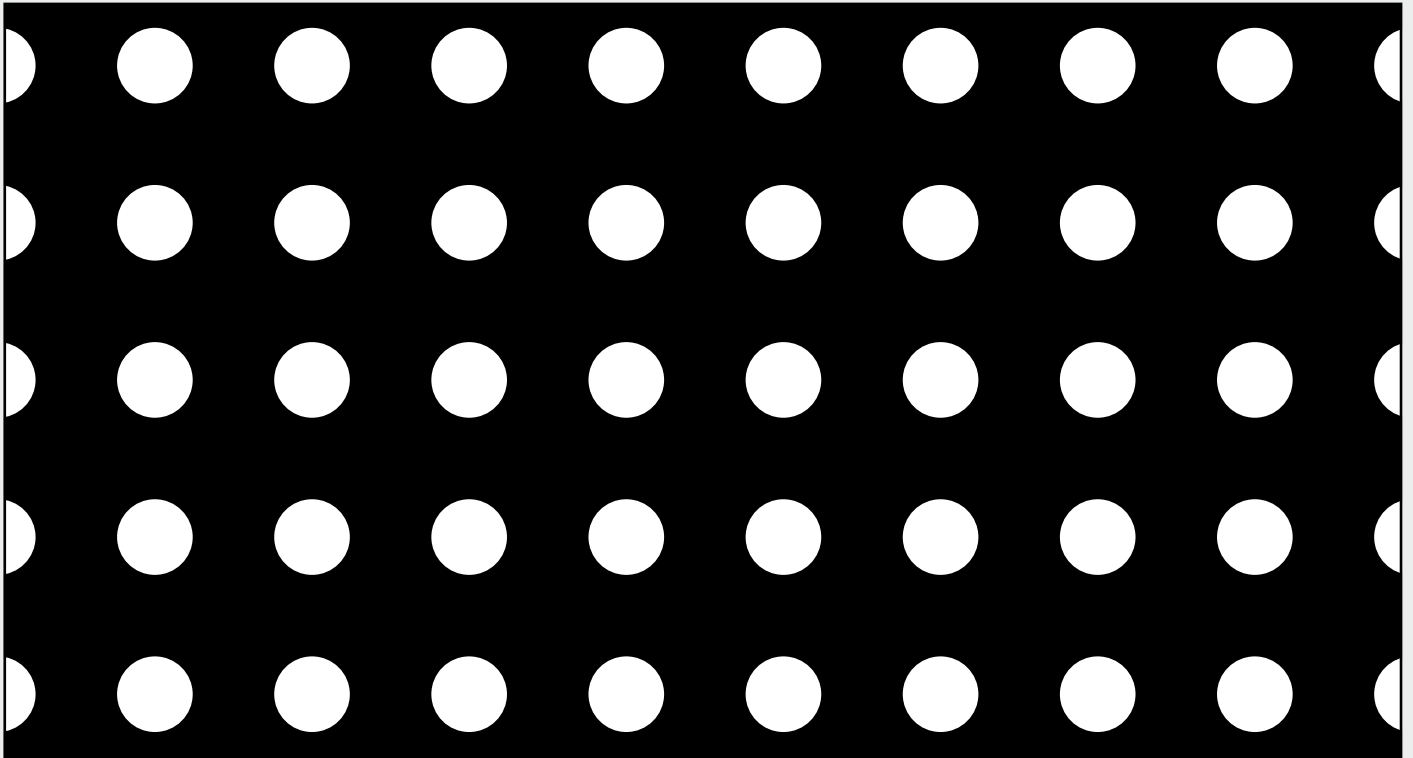
## Rg 4,5 - 15 mm Tlg

Freier Querschnitt = 7,1%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl		1,0		7,4
Stahl	1,5	1,5		11,2
sendzimir verzinkt	1,0	1,0		7,4
Edelstahl X5CrNi18-10 (1.4301)	1,5	1,5		11,2



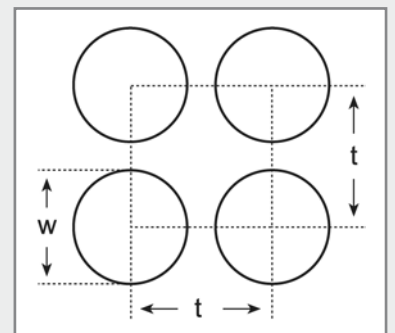
# Rundlochung in geraden Reihen

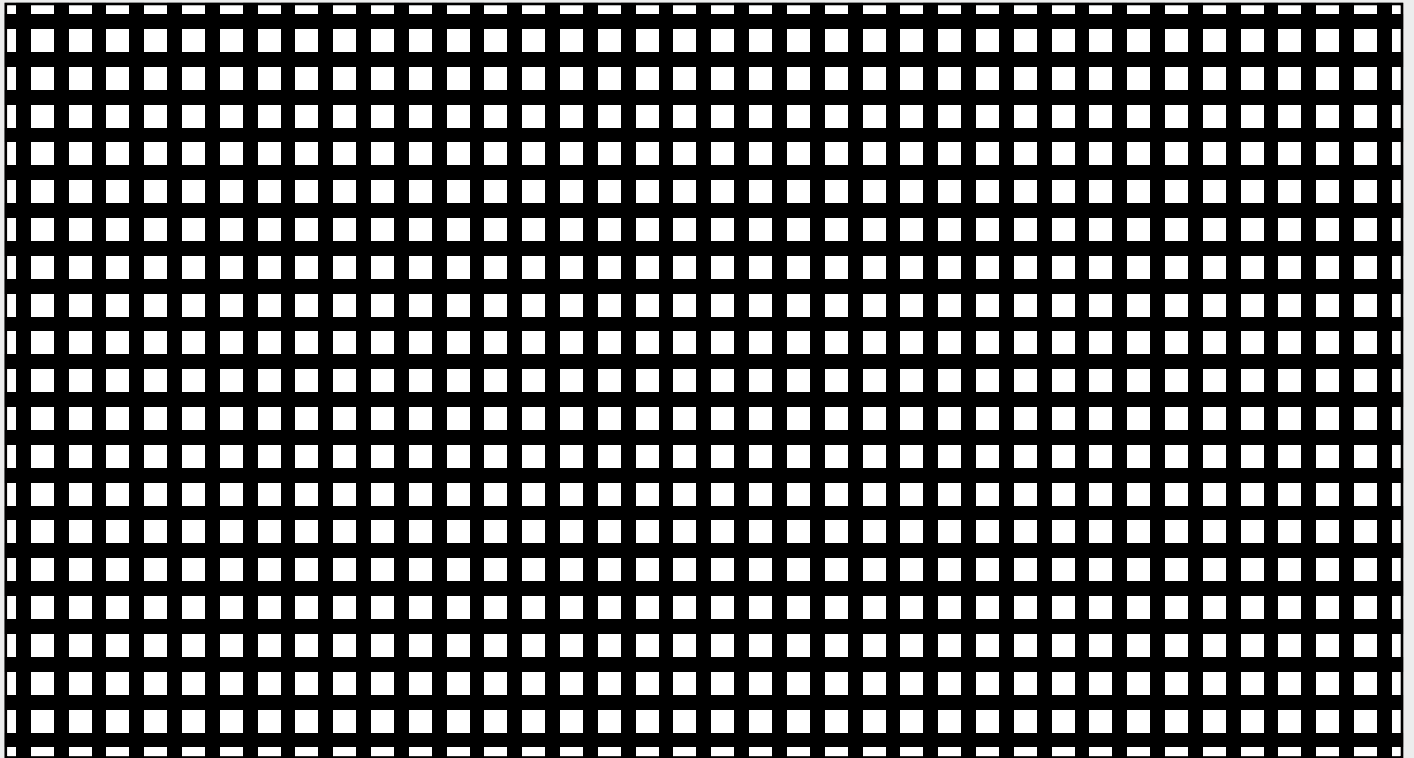


## Rg 10 - 20,78 mm Tlg

Freier Querschnitt = 8,2%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Edelstahl beids. K240 geschliffen	1,5			6,5

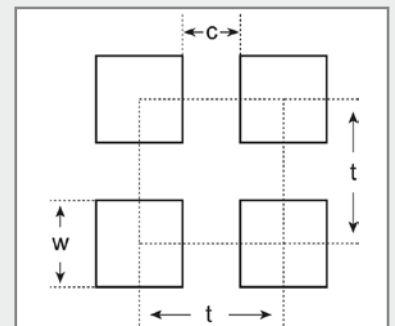


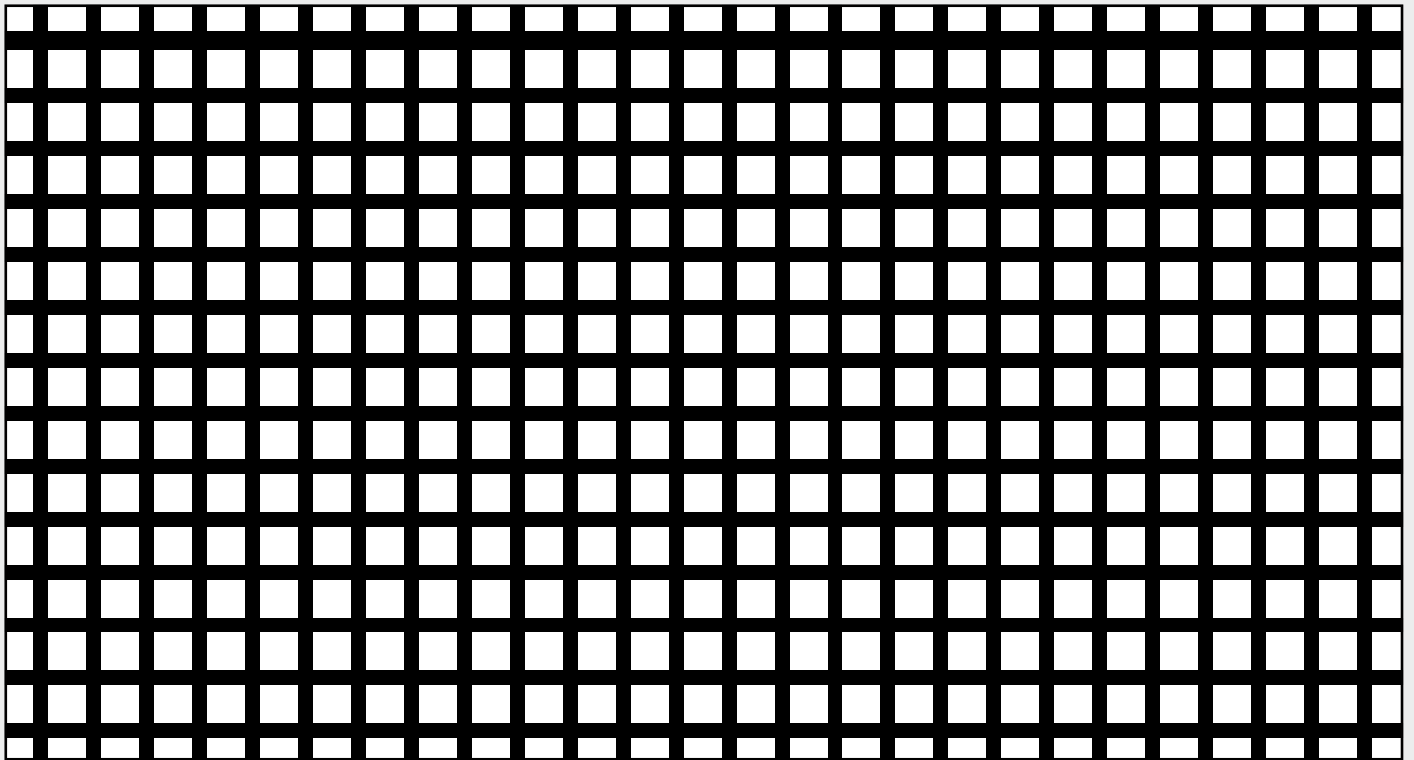


## Qg 3 - 5 mm Tlg

Freier Querschnitt = 36%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			5,1

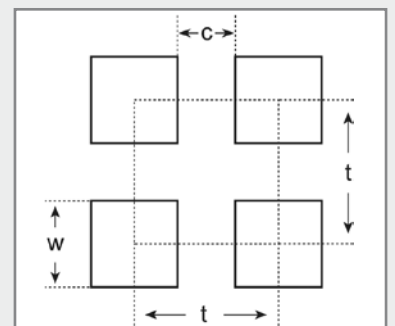


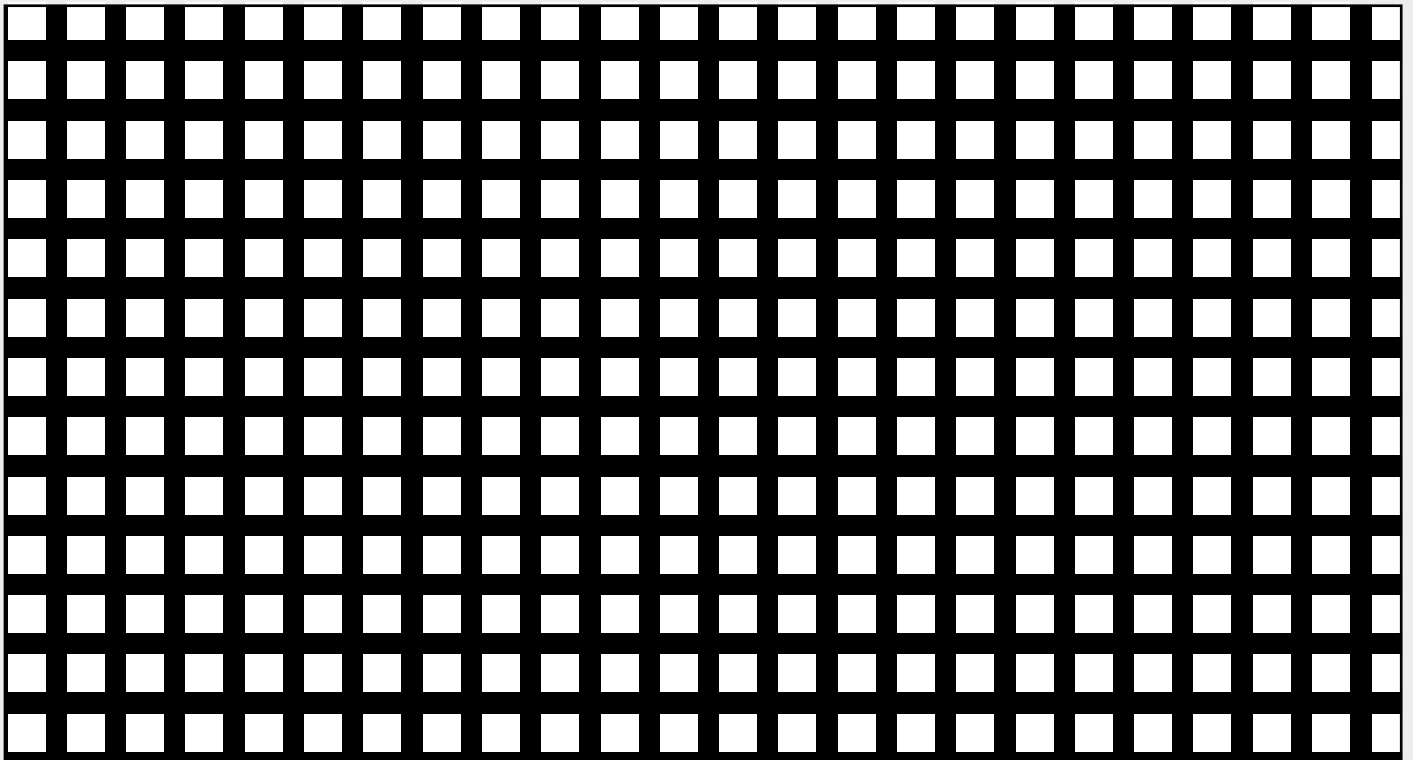


## Qg 5 - 7 mm Tlg

Freier Querschnitt = 51%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			3,9
Stahl	2,0			7,8
sendzimir verzinkt	1,0			3,8

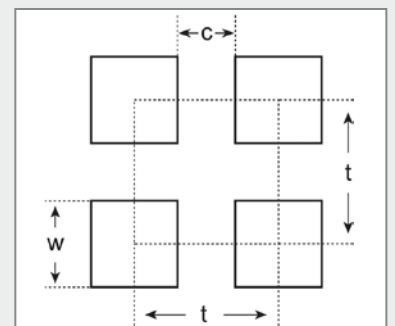


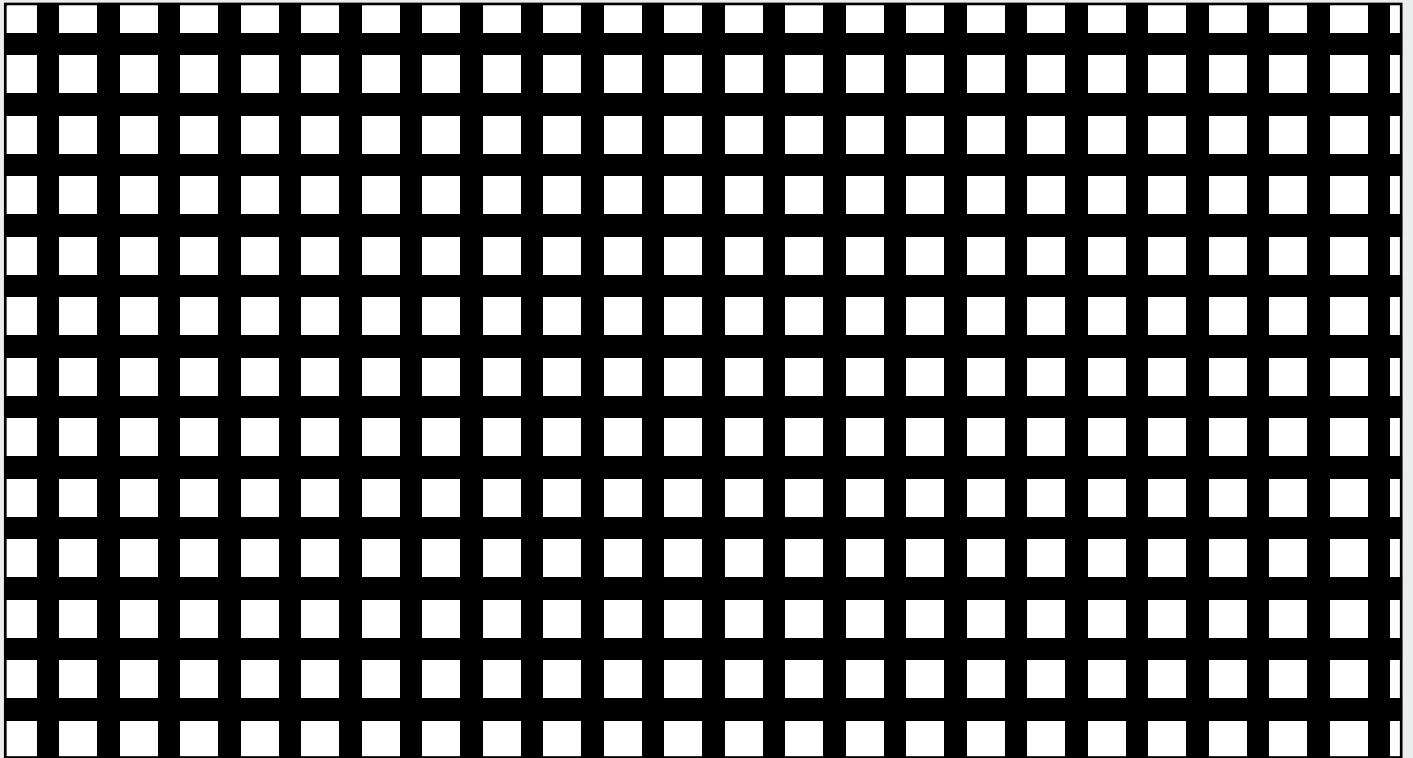


## Qg 5 - 7,5 mm Tlg

Freier Querschnitt = 44,4%

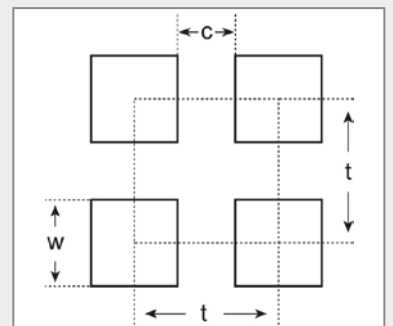
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			4,4
Stahl	1,5			6,7
Edelstahl X5CrNi18-10 (1.4301)	1,0			4,4
Aluminium				
EN AW-1050A (Al 99,5)	1,0			1,5
EN AW-1050A (Al 99,5)	1,5			2,3



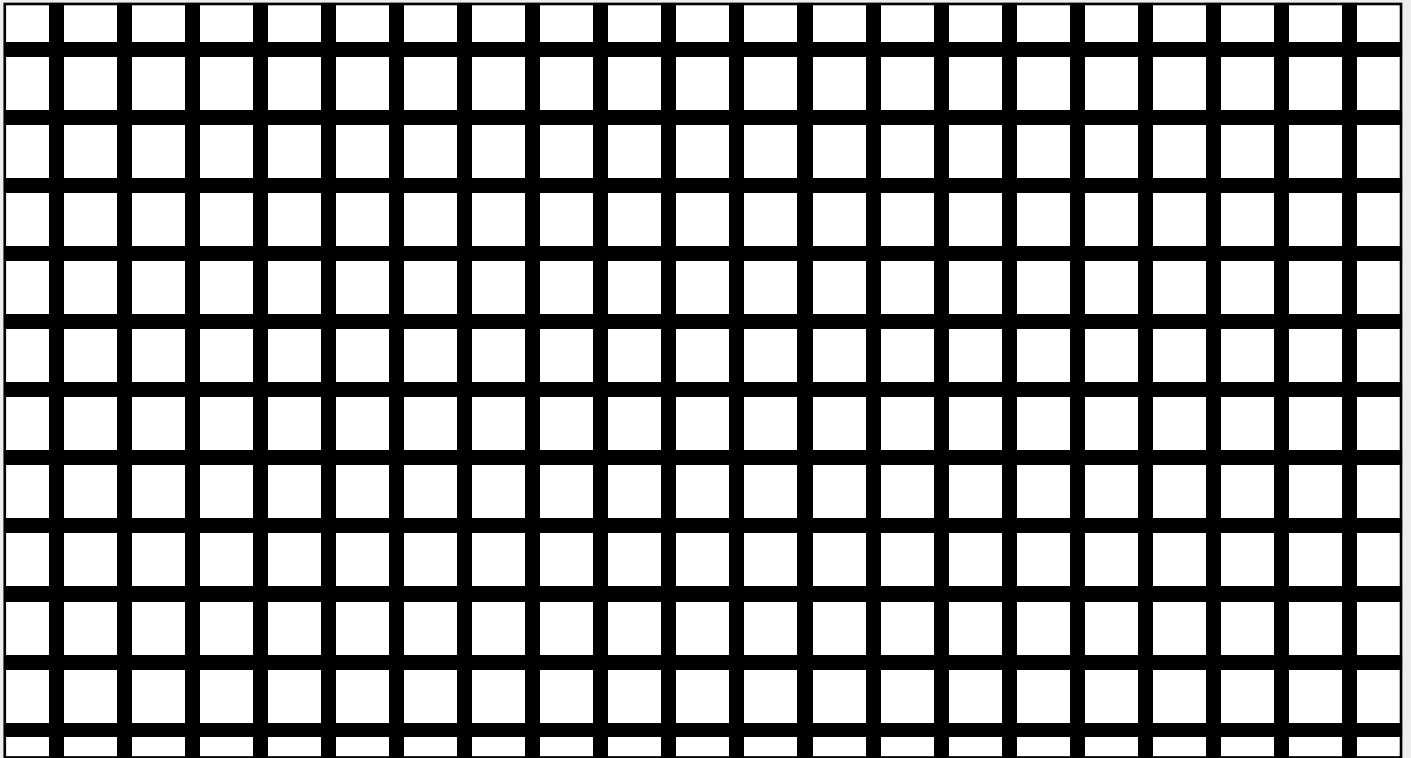


## Qg 5 - 8 mm Tlg

Freier Querschnitt = 39,1%



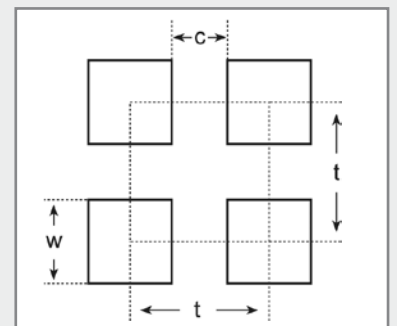
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			4,9
Stahl	1,5	1,5		7,3
Stahl	2,0			9,7
sendzimir verzinkt	1,0			4,9
sendzimir verzinkt	1,5	1,5		7,3
Edelstahl				
X5CrNi18-10 (1.4301)	1,0			4,9
X5CrNi18-10 (1.4301)	1,5	1,5		7,3
X5CrNi18-10 (1.4301)	2,0	2,0		9,7
Aluminium				
EN AW-1050A (Al 99,5)	1,5			2,5
EN AW-1050A (Al 99,5)	2,0			3,3
EN AW-5754 (AlMg 3)	1,0			1,6
EN AW-5754 (AlMg 3)	1,5			2,5
EN AW-5754 (AlMg 3)	2,0			3,3



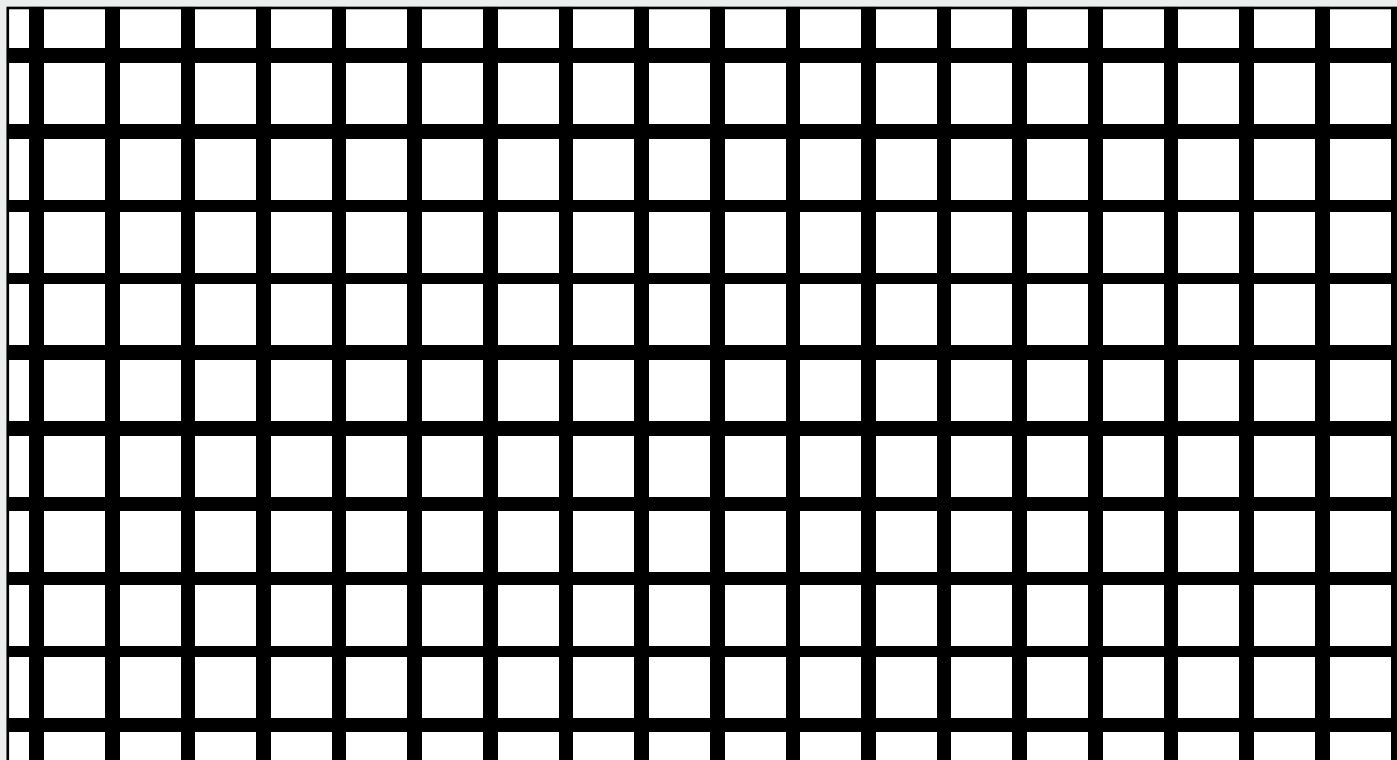
## Qg 7 - 10 mm Tlg

Freier Querschnitt = 49%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			4,0



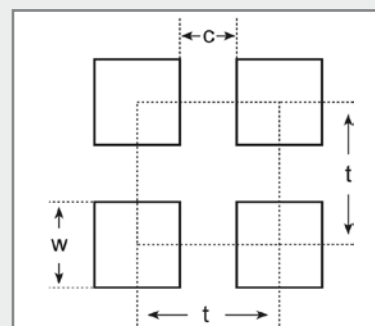


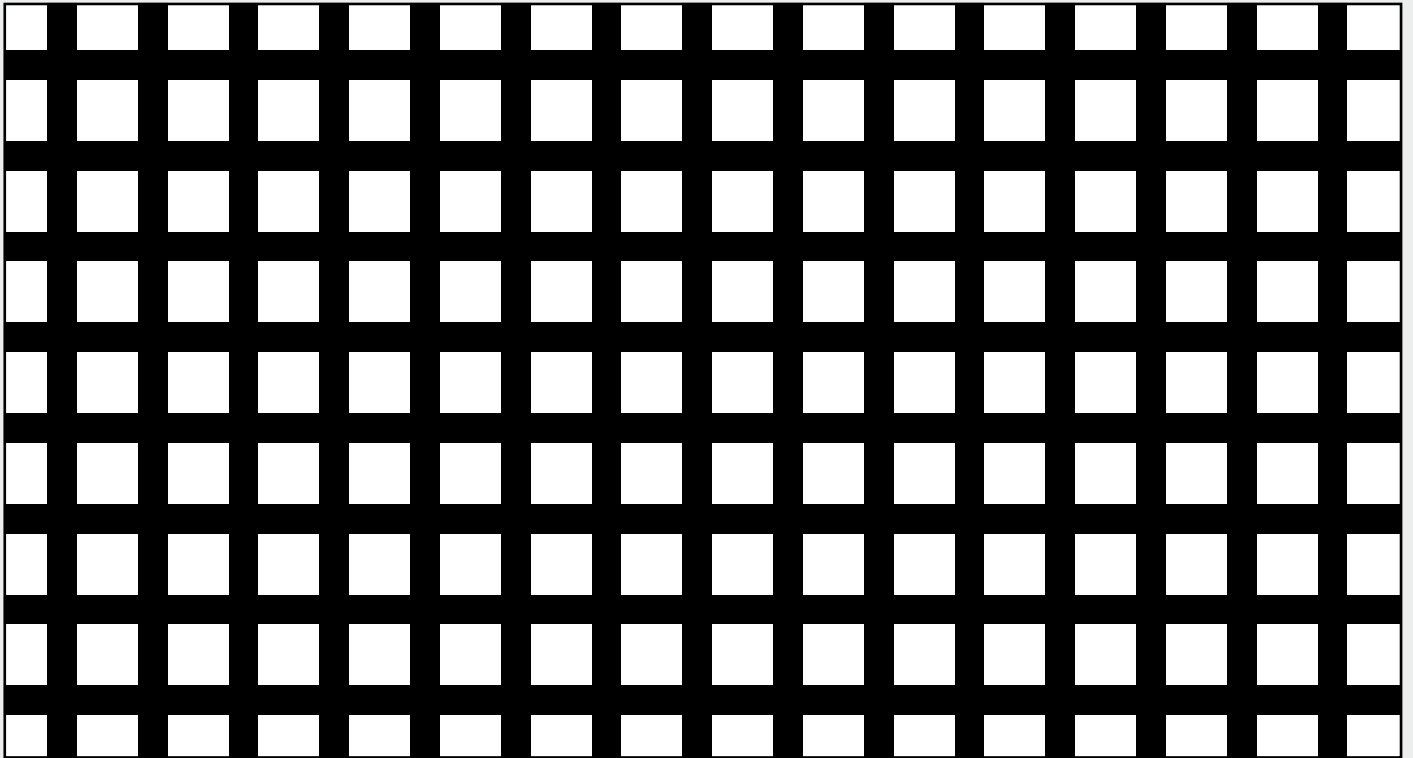


## Qg 8 - 10 mm Tlg

Freier Querschnitt = 64%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			2,9
Stahl	1,5			4,3
Stahl	2,0			5,8
sendzimir verzinkt	1,0			2,9
sendzimir verzinkt	1,5			4,3
Edelstahl X5CrNi18-10 (1.4301)	1,5			4,3

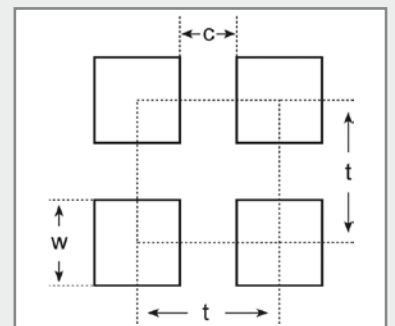


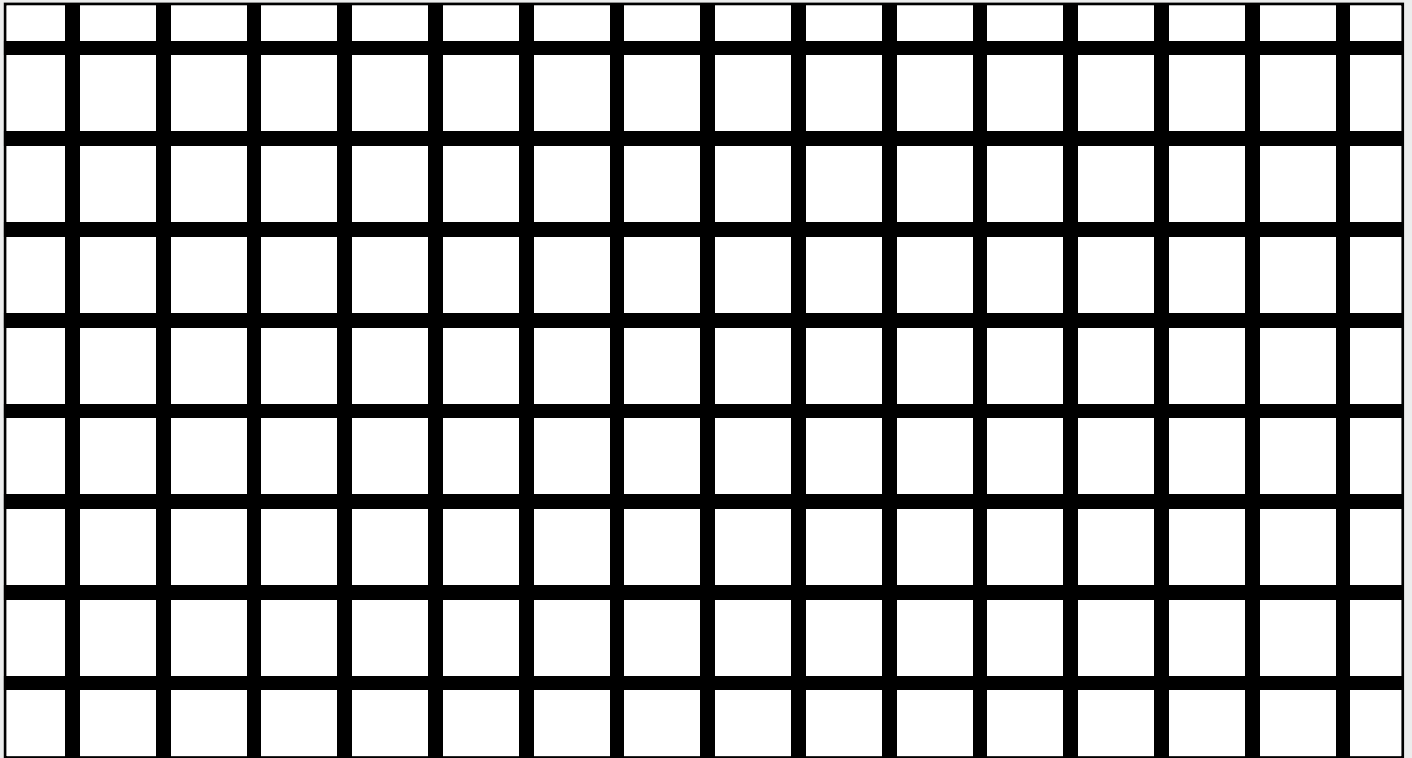


## Qg 8 - 12 mm Tlg

Freier Querschnitt = 44,4%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			4,5
Stahl	1,5	1,5		6,7
Stahl	2,0	2,0	2,0	9,0
sendzimir verzinkt	1,0			4,5
sendzimir verzinkt	1,5			6,7
sendzimir verzinkt	2,0			9,0
Edelstahl				
X5CrNi18-10 (1.4301)	1,0			4,5
X5CrNi18-10 (1.4301)	1,5	1,5		6,7
Aluminium				
EN AW-1050A (Al 99,5)	2,0			3,0
EN AW-5754 (AlMg 3)	1,0			1,5

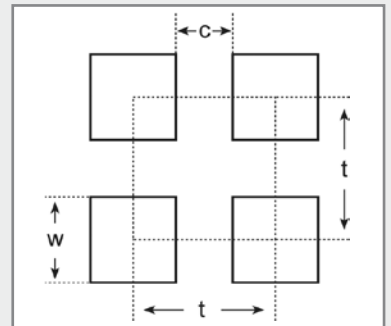


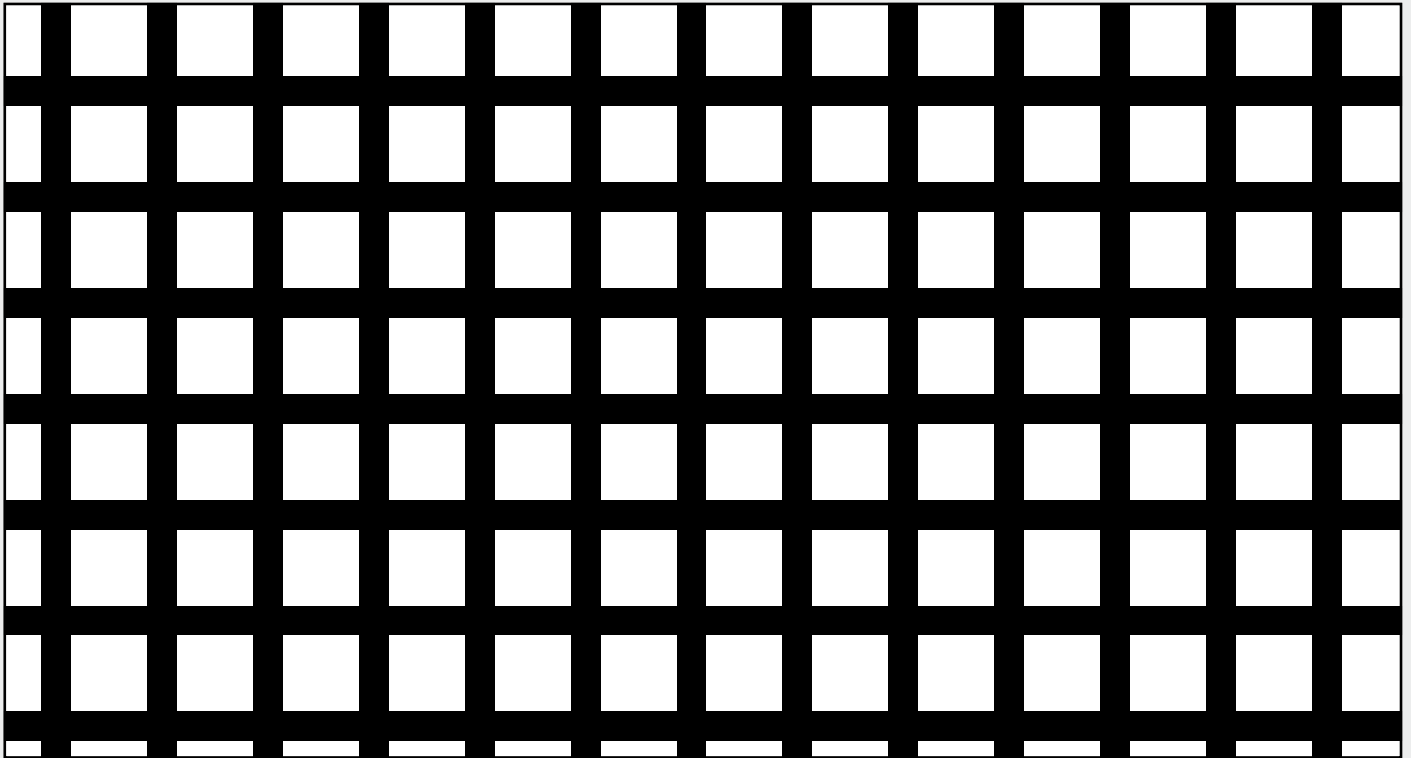


## Qg 10 - 12 mm Tlg

Freier Querschnitt = 69,4%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			2,4
Stahl	1,5	1,5		3,7
Stahl	2,0			5,0
sendzimir verzinkt	1,0	1,0		2,4
sendzimir verzinkt	1,5	1,5		3,7
Edelstahl 304 (1.4301)	1,5	1,5		3,7

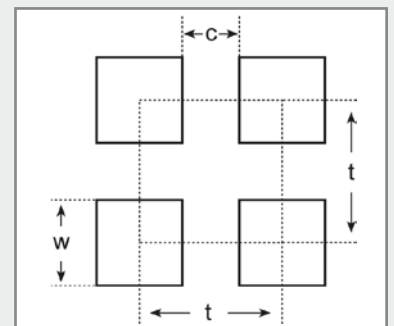


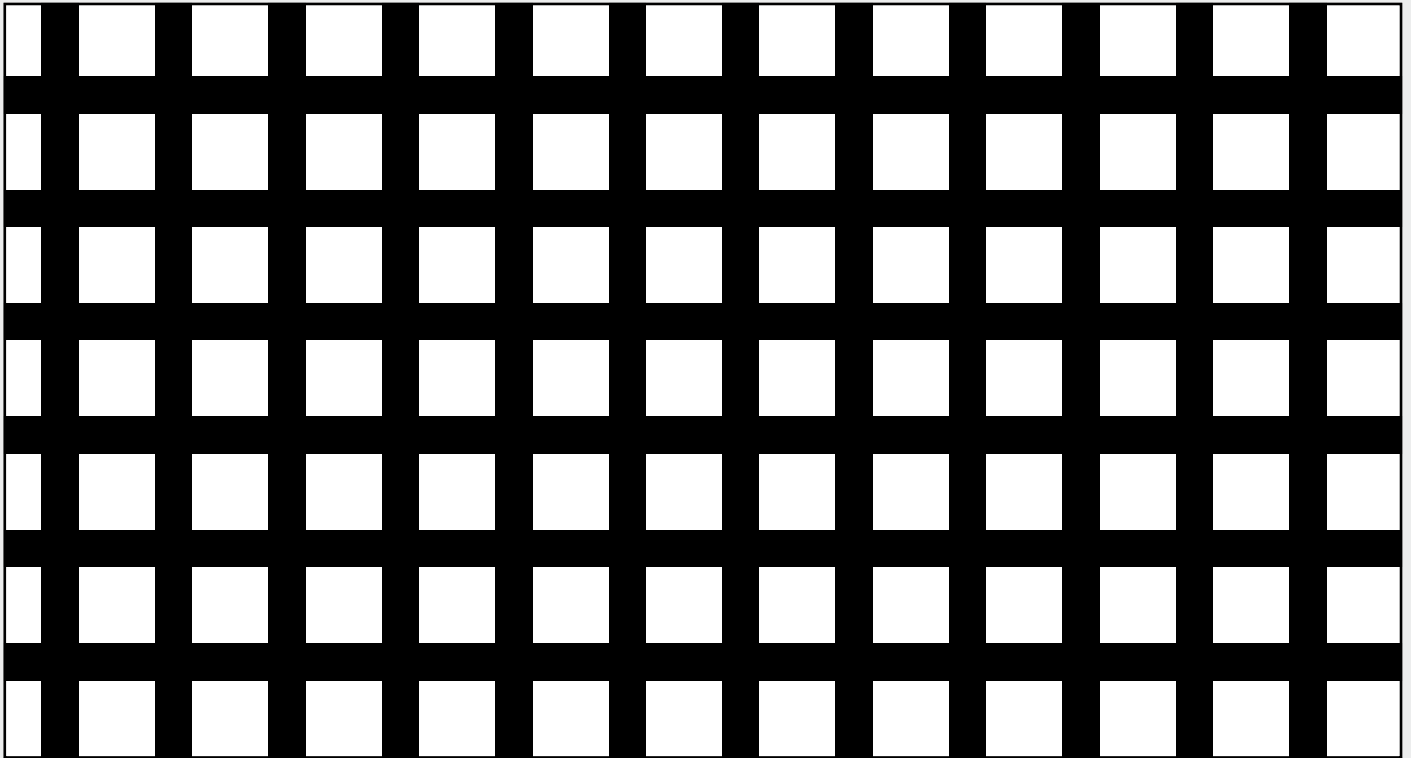


## Qg 10 - 14 mm Tlg

Freier Querschnitt = 51%

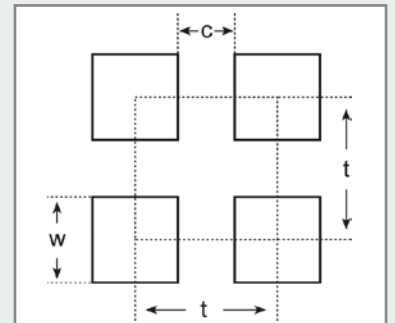
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0			3,9
Stahl	1,5	1,5		5,9
Stahl	2,0	2,0		7,8
sendzimir verzinkt	1,0	1,0		4,5
sendzimir verzinkt	1,5	1,5		6,7
sendzimir verzinkt	2,0	2,0		9,0
Edelstahl				
X5CrNi18-10 (1.4301)	1,0		1,0	3,9
X5CrNi18-10 (1.4301)	1,5			5,9
X6CrNiTi18-10 ( 1.4541)	2,0			7,8
X15CrNiSi20-12 ( 1.4828)	2,0			7,8
Aluminium				
EN AW-5754 (AlMg 3)	1,0	1,0		1,3
EN AW-5754 (AlMg 3)	1,5	1,5		2,0
EN AW-5754 (AlMg 3)	2,0			2,6



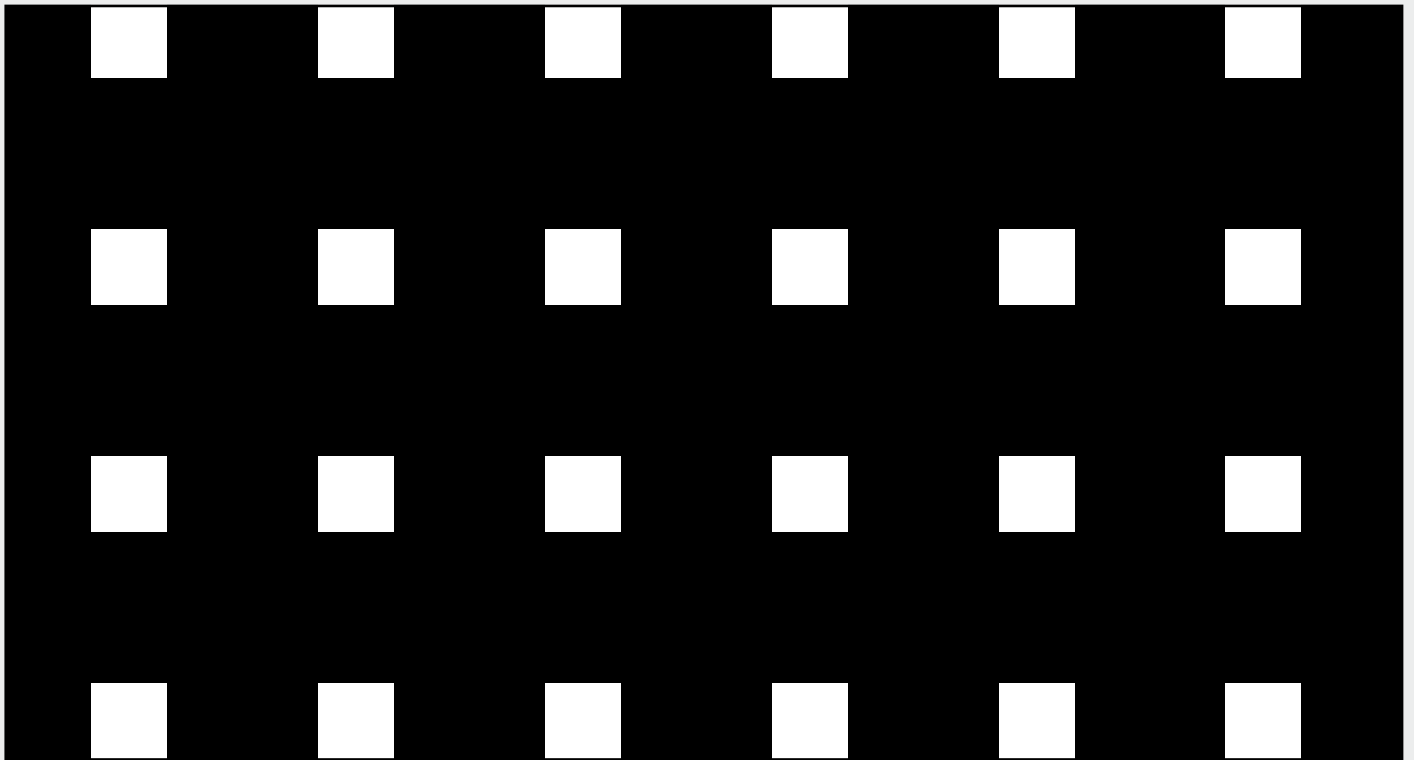


## Qg 10 - 15 mm Tlg

Freier Querschnitt = 44,4%



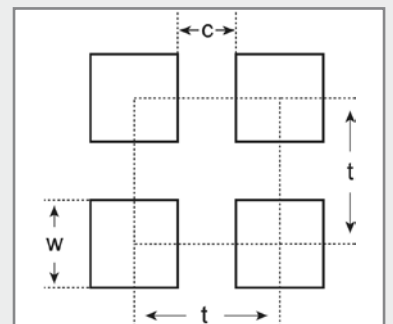
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,0	1,0		4,5
Stahl	1,5	1,5	1,5	6,7
Stahl	2,0	2,0	2,0	9,0
Stahl	3,0	3,0		13,4
Stahl	5,0			22,2
gelb chromatiert	3,0			9,3
sendzimir verzinkt	1,0			4,5
sendzimir verzinkt	1,5	1,5	1,5	6,7
sendzimir verzinkt	2,0	2,0	2,0	9,0
sendzimir verzinkt	3,0			13,4
Edelstahl				
X5CrNi18-10 (1.4301)	1,0	1,0	1,0	4,5
X5CrNi18-10 (1.4301)	1,5	1,5	1,5	6,7
X5CrNi18-10 (1.4301)	2,0	2,0	2,0	9,0
X5CrNi18-10 (1.4301)	3,0	3,0		13,4
beids. K240 geschliffen	1,5	1,5		6,7
X6CrNiTi18-10 (1.4541)	2,0			9,0
X5CrNiMoTi17-12 (1.4571)	1,5			6,7
X5CrNiMoTi17-12 (1.4571)	2,0			9,0
Aluminium				
EN AW-1050A (Al 99,5)	1,0			1,5
EN AW-1050A (Al 99,5)	1,5	1,5		2,3
EN AW-1050A (Al 99,5)	2,0	2,0	2,0	3,0
EN AW-1050A (Al 99,5)	3,0			4,5
EN AW-5754 (AlMg 3)	2,0	2,0	2,0	3,0
EN AW-5754 (AlMg 3)	3,0			4,5

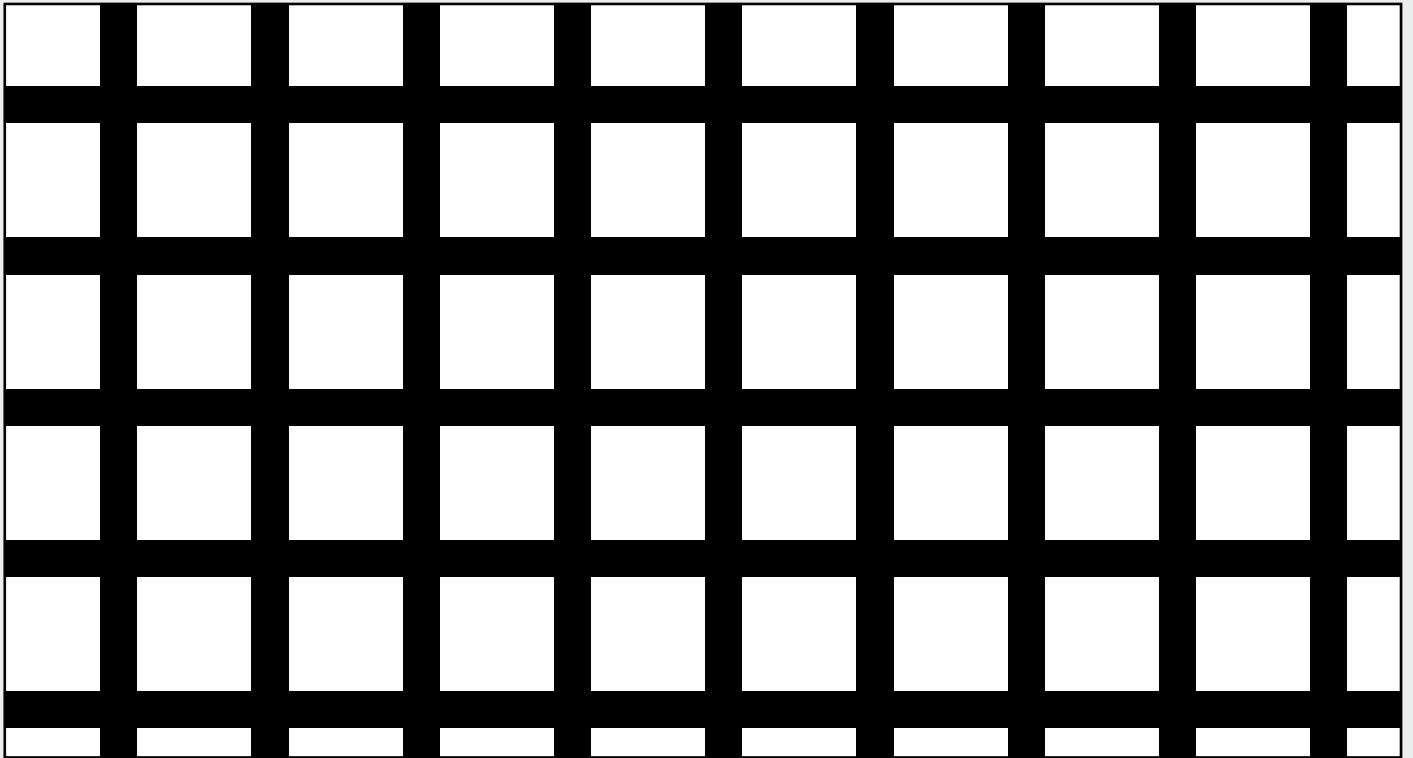


## Qg 10 - 30 mm Tlg

Freier Querschnitt = 11,1%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Edelstahl beids. K240 geschliffen	1,5	1,5		7,1
Aluminium EN AW-1050A (Al 99,5) eins. Folie	2,0			3,3

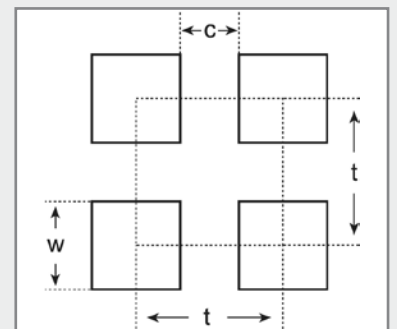


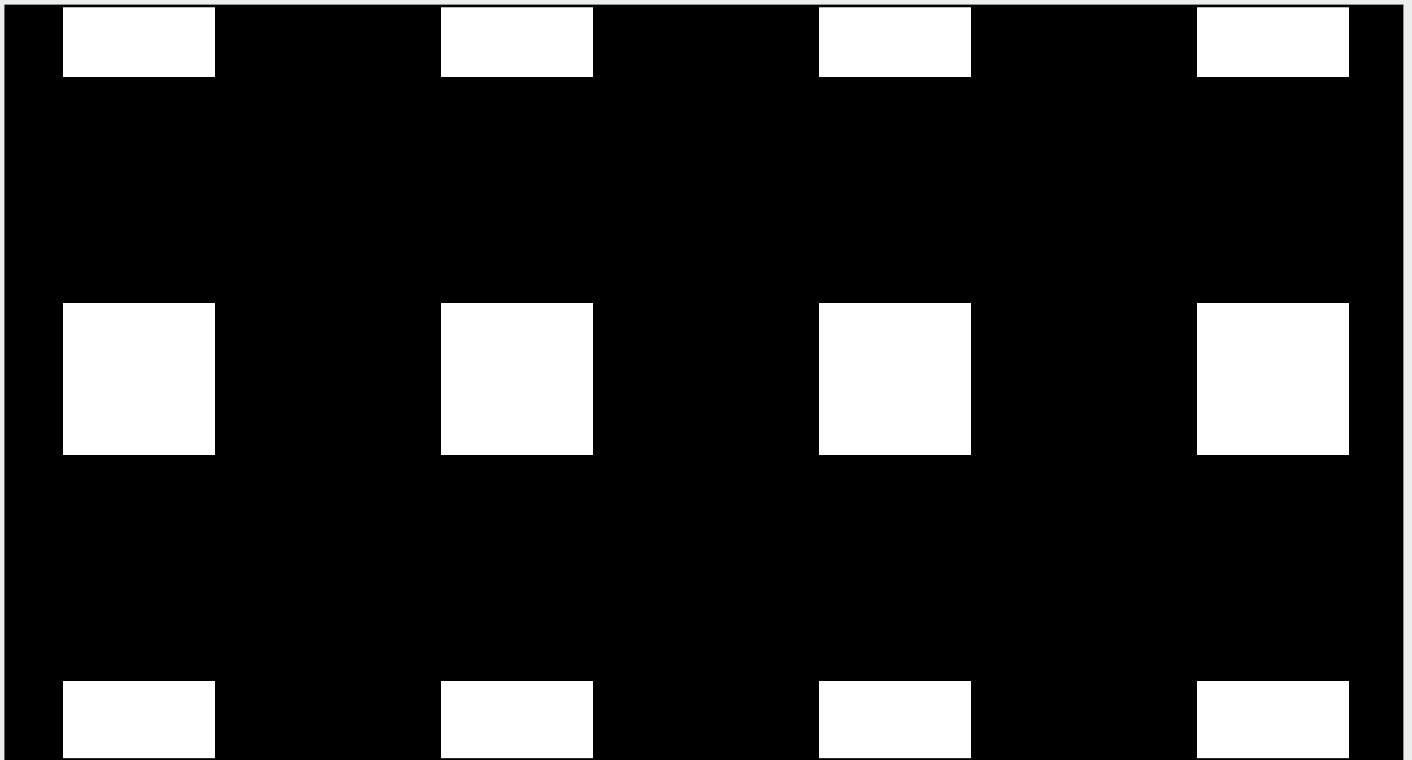


## Qg 15 - 20 mm Tlg

Freier Querschnitt = 56,3%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	2,0			7,0

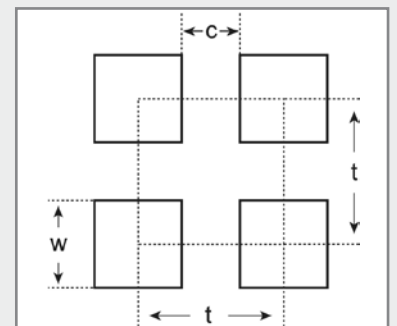




## Qg 20 - 50 mm Tlg

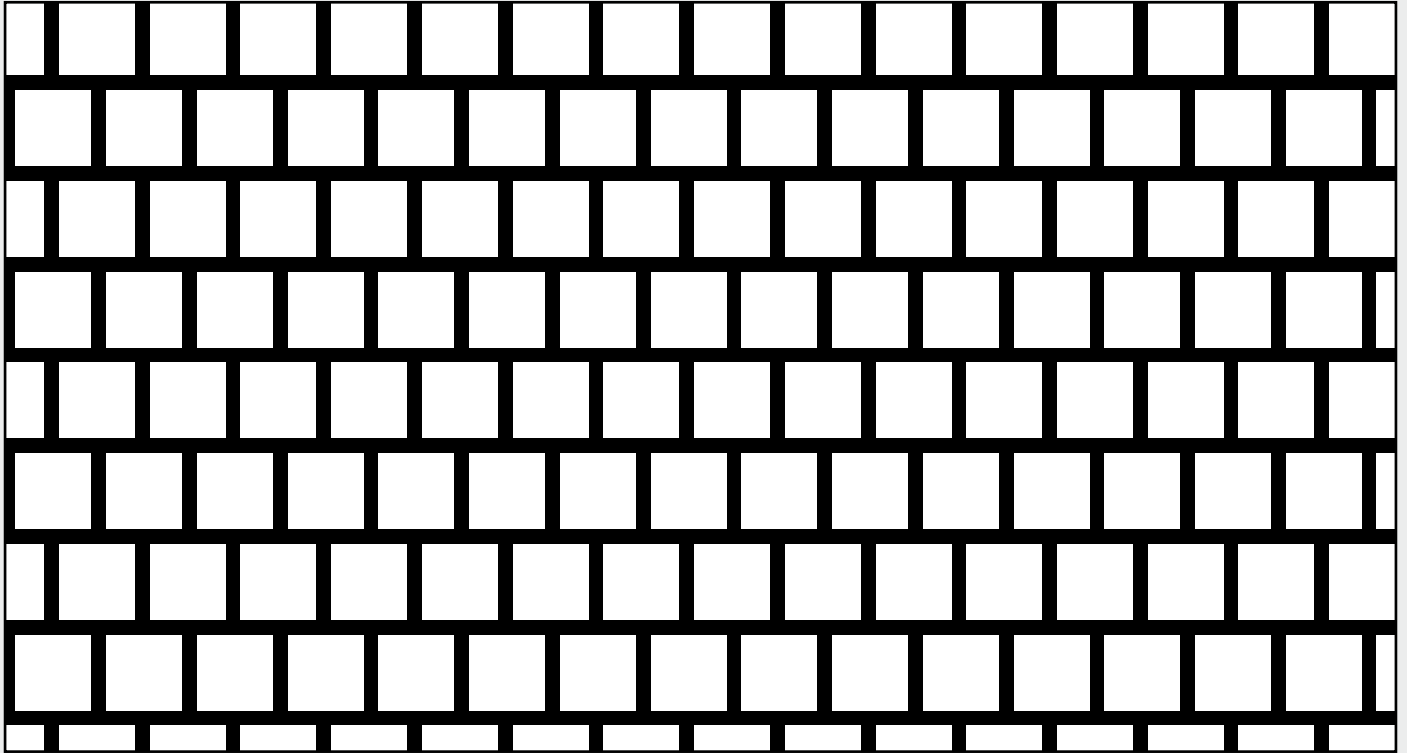
Freier Querschnitt = 16%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Edelstahl beids. K240 geschliffen	1,5	1,5		10,1





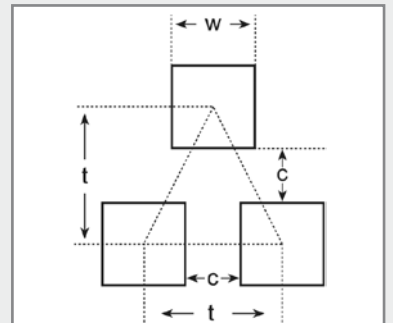
# Quadratlochung in versetzten Reihen

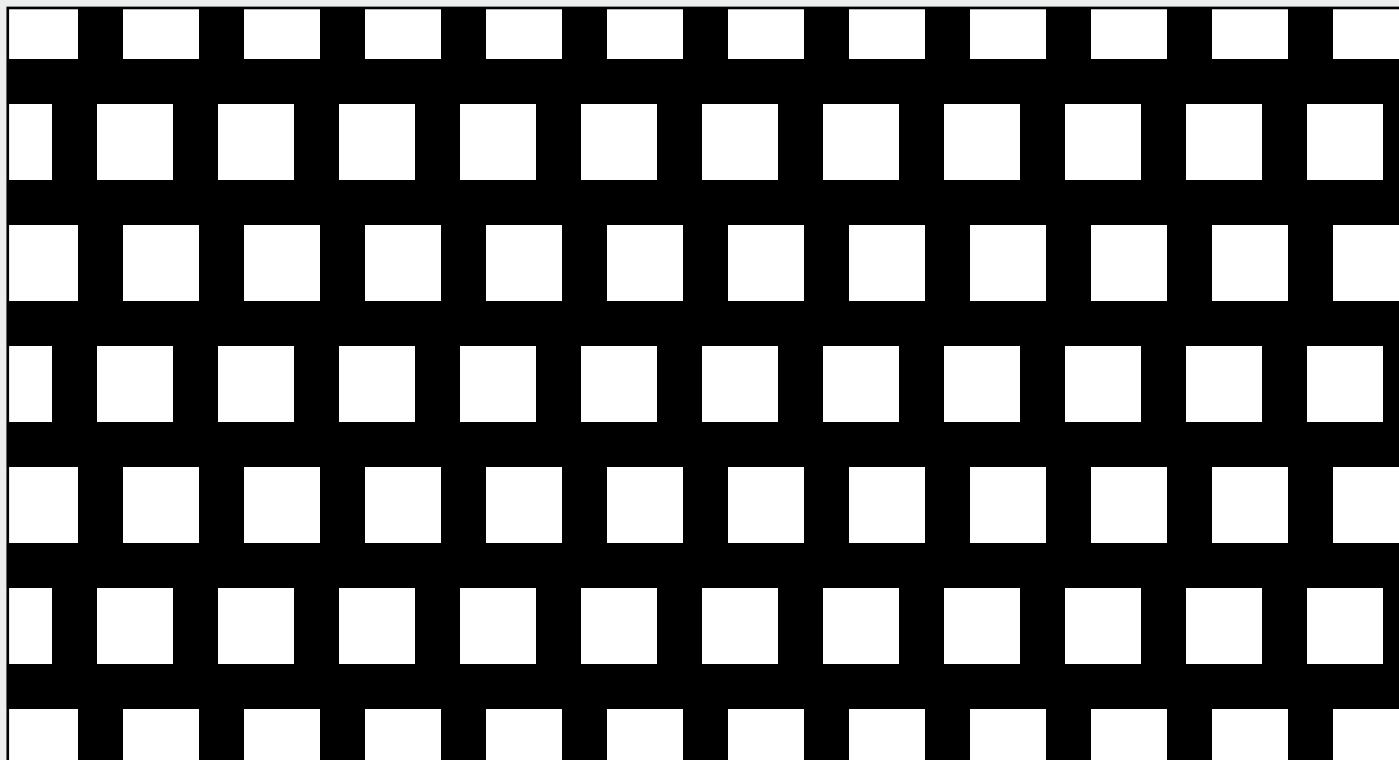


## Qv 10 - 12 mm Tlg

Freier Querschnitt = 69,4%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Edelstahl X5CrNiMoTi17-12 (1.4571)	1,0			2,5

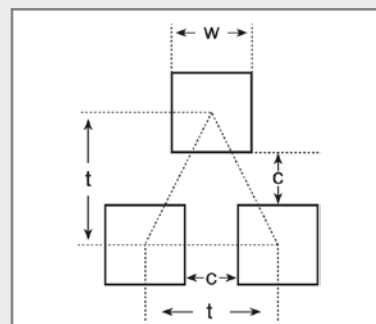


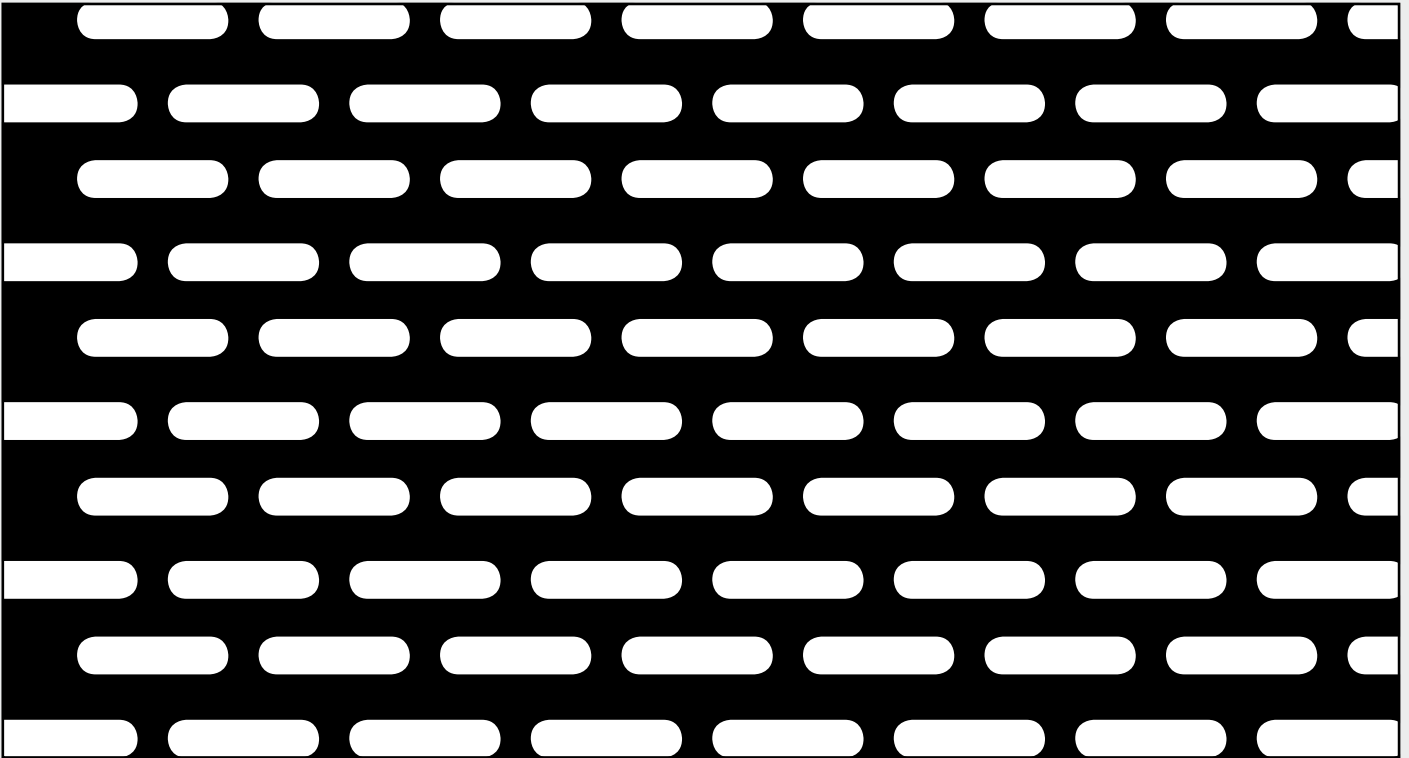


## Qv 10 - 15 mm Tlg

Freier Querschnitt = 44,4%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Edelstahl				
X6CrNiTi18-10 (1.4541)	2,0			9,0
X5CrNiMoTi17-12 (1.4571)	2,0			9,0

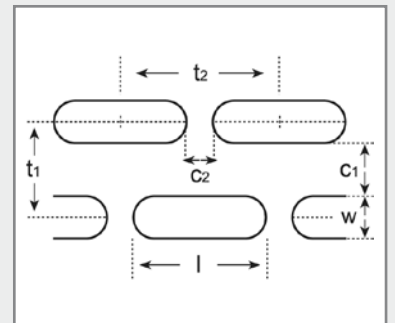


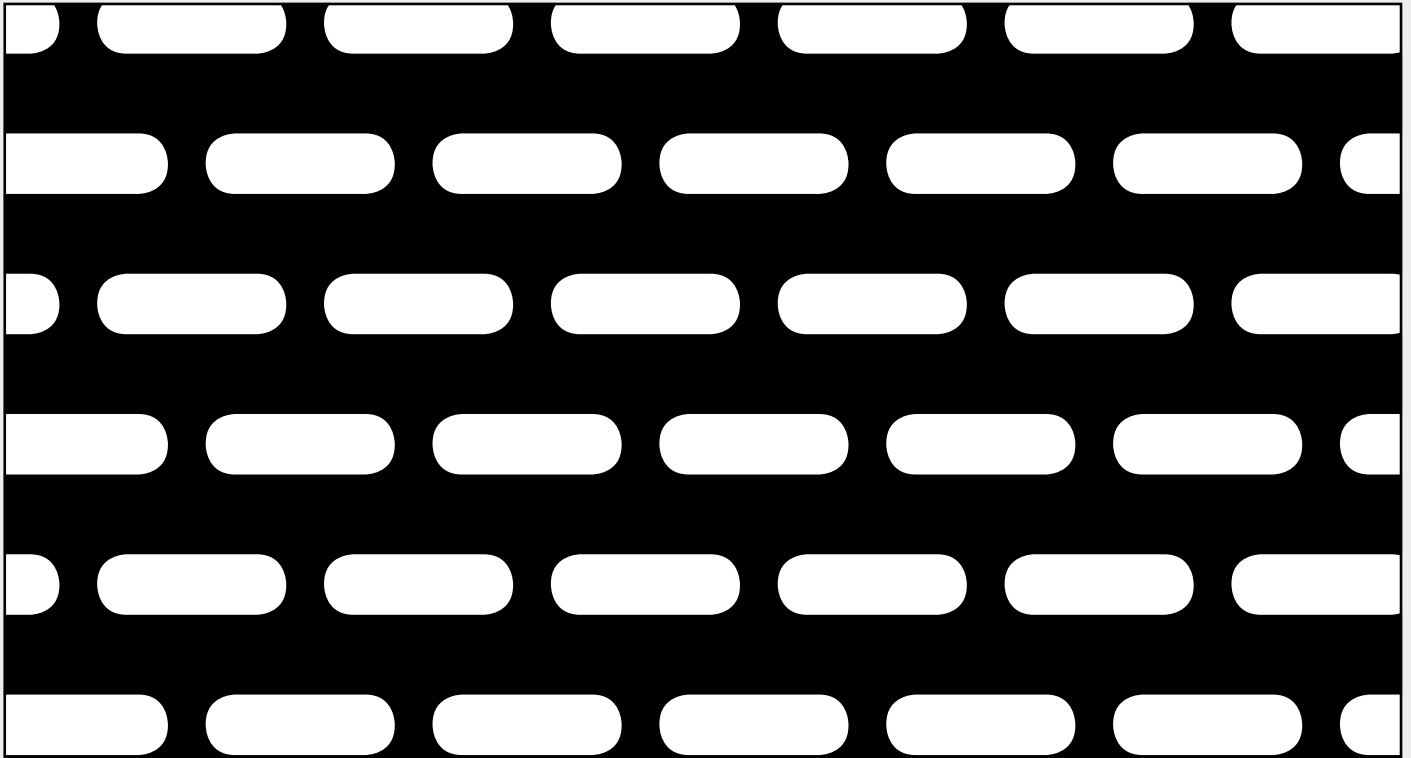


## Lv 5 x 20 mm

Freier Querschnitt = 40,4%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Edelstahl X5CrNi18-10 (1.4301)	3,0			14,3

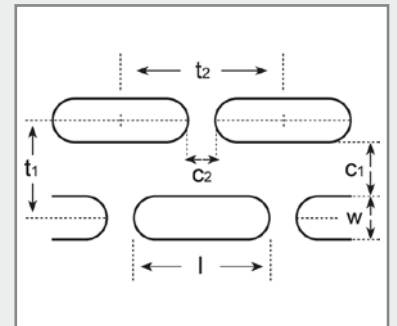


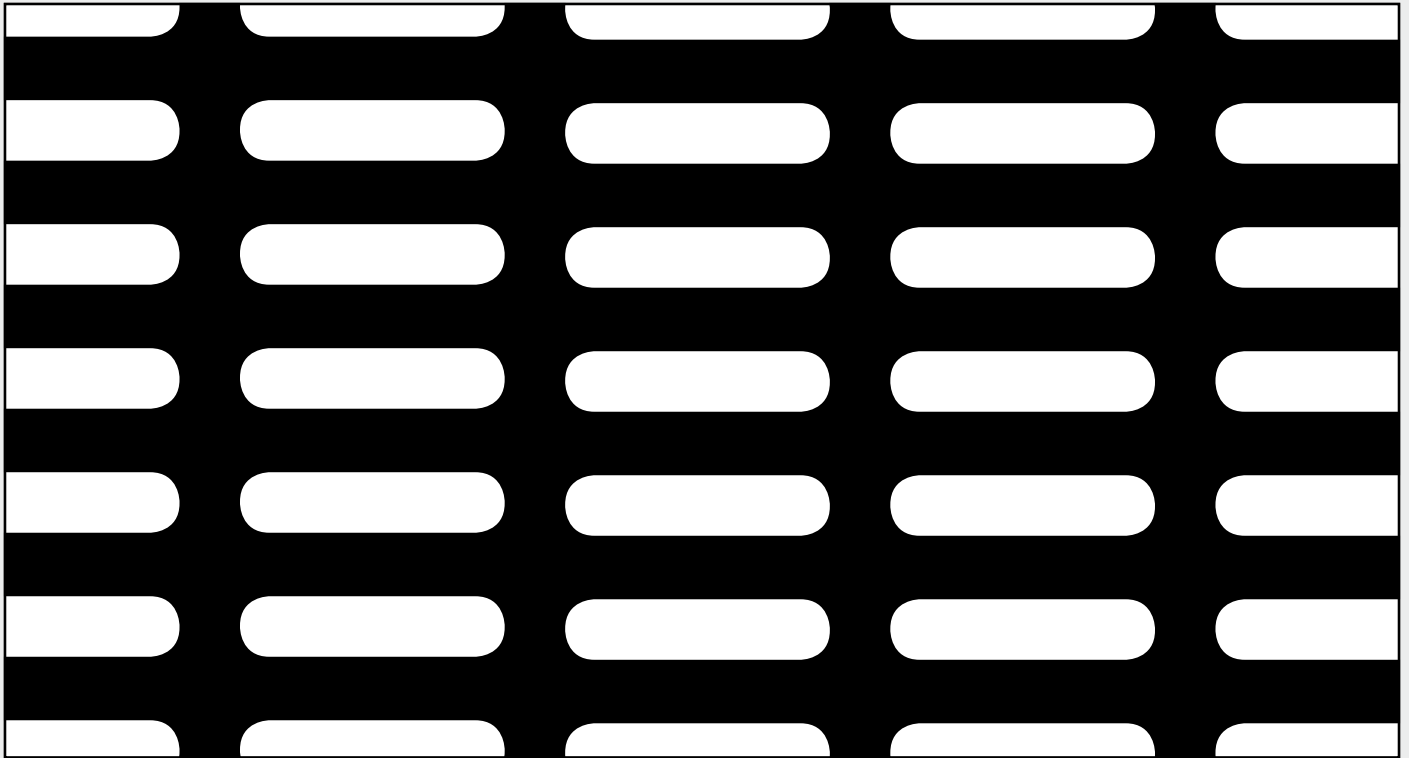


## Lv 8 x 25 mm

Freier Querschnitt = 41%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
sendzimir verzinkt	3,0			12,0

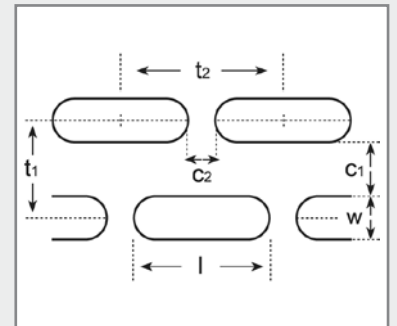


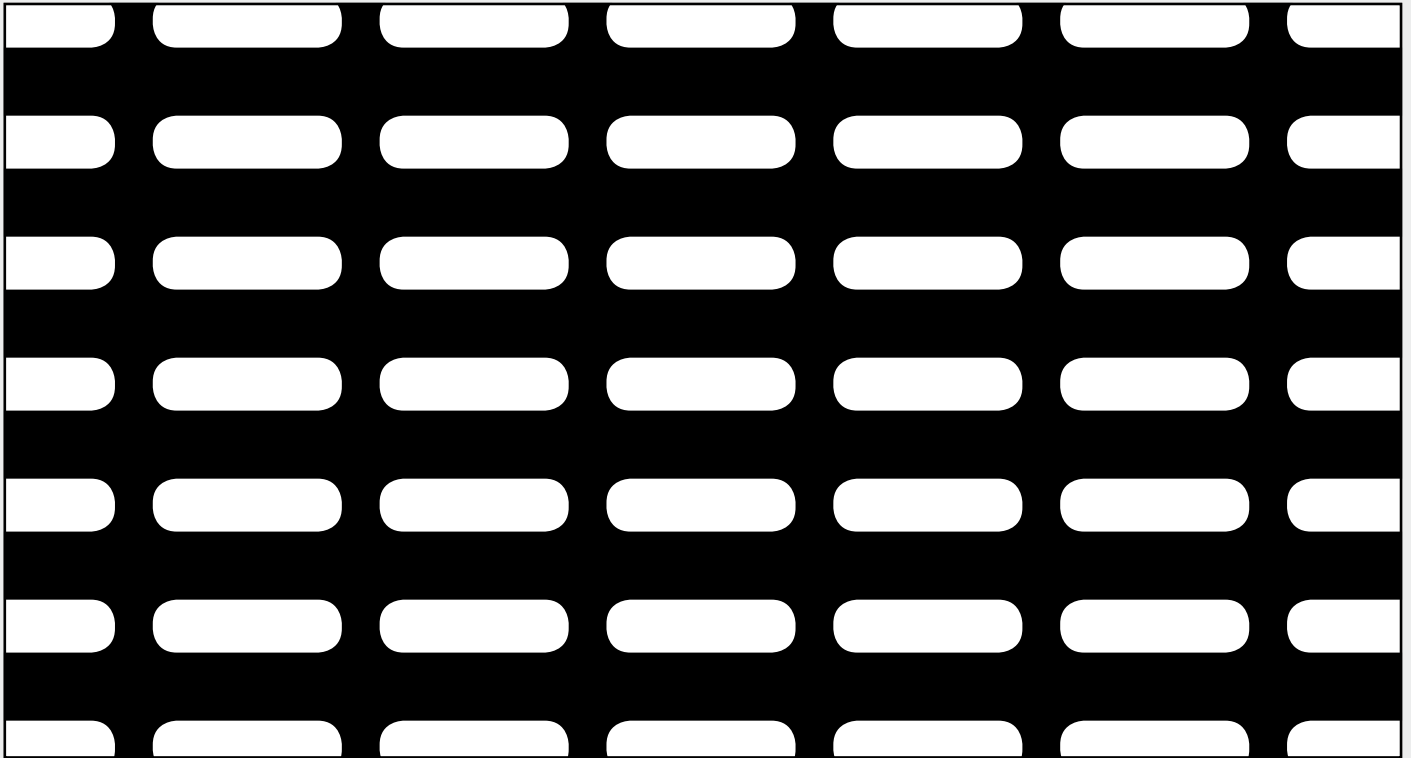


## Lv 8 x 35 mm

Freier Querschnitt = 46,4%

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
sendzimir verzinkt	3,0			12,9

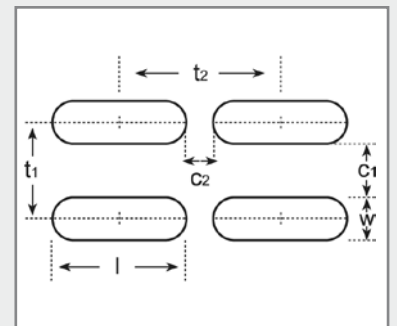


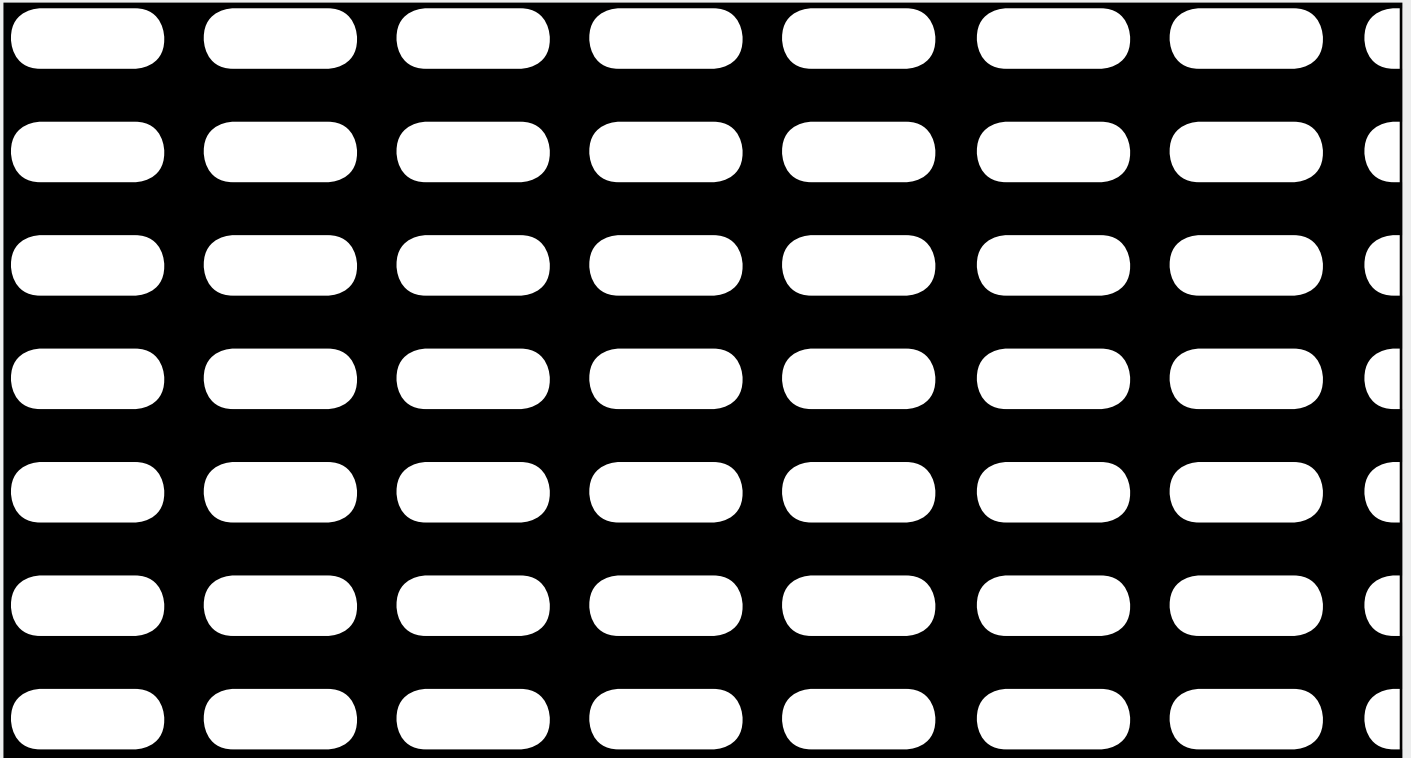


## Lg 7 x 25 mm

Freier Querschnitt = 11%

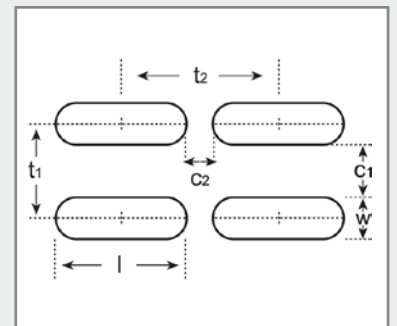
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
sendzimir verzinkt		2,0		14,2

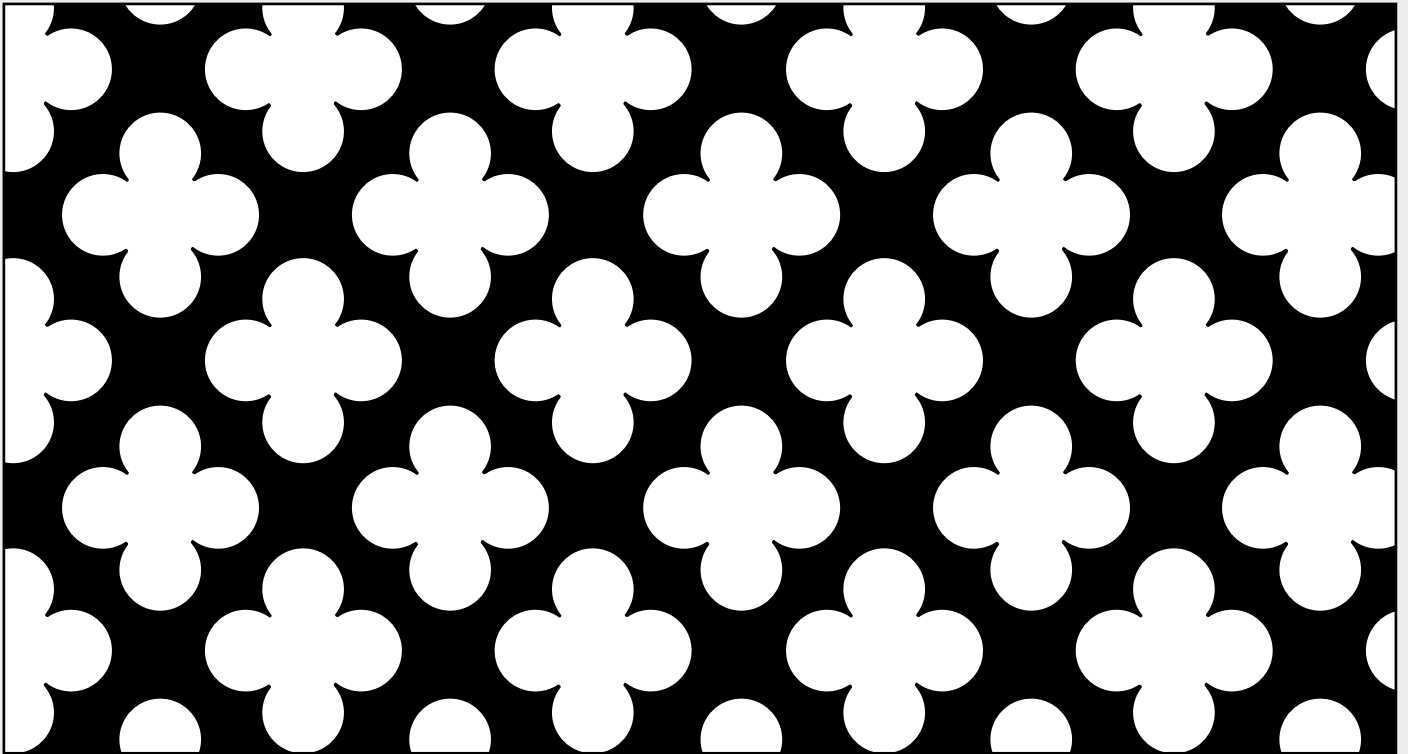




**Lg 8 x 20 mm Tlg**  
Freier Querschnitt = 45%

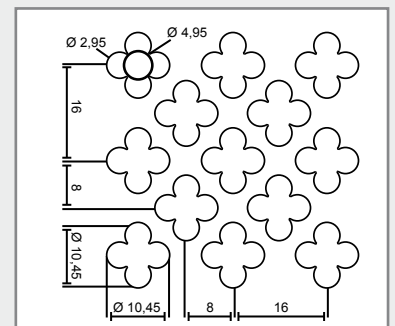
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,5			13,0





## Kreuzlochung

Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	1,5			6,6



Alle Angaben in mm

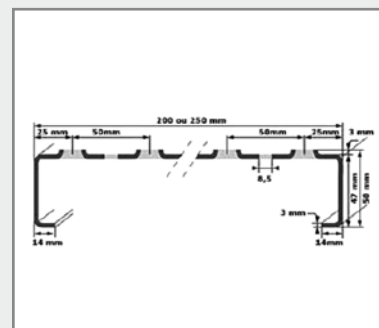




## Sicherheitslochblech

Freier Querschnitt = 7,0%

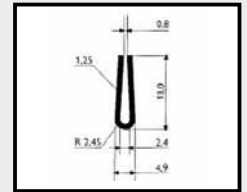
Werkstoff	1000 x 2000 (Kleinformat) Stärke in mm	1250 x 2500 (Mittelformat) Stärke in mm	1500 x 3000 (Großformat) Stärke in mm	kg/m <sup>2</sup>
Stahl	3,0			19,0



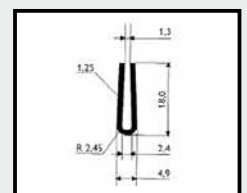
## Einfassprofile für Lochbleche

3000 mm lang

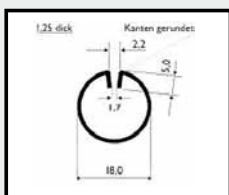
Werkstoff	Typ	Schlitzbreite in mm	für Blechstärke in mm	kg/m
Stahl	LR 18 x 1,7	1,7	1,5 - 2,0	0,57
Stahl	LT 20 x 20 - 1,7	1,7	1,5 - 2,0	0,67
sendzimir verzinkt	LR 18 x 1,7	1,7	1,5 - 2,0	0,57
sendzimir verzinkt	LT 20 x 20 - 1,7	1,7	1,5 - 2,0	0,67
sendzimir verzinkt	LD 30 x 22 - 1,7	1,7	1,5 - 2,0	1,15
sendzimir verzinkt	U-Profil	0,8	1,0	0,36
sendzimir verzinkt	U-Profil	1,3	1,5	0,36
Edelstahl				
X5CrNi18-10 (1.4301)	LR 18 x 1,7	1,7	1,5 - 2,0	0,57
X5CrNi18-10 (1.4301)	LR 27 x 1,7	1,7	1,5 - 2,0	1,15
X5CrNi18-10 (1.4301)	LD 30 x 22 - 1,7	1,7	1,5 - 2,0	1,15
X5CrNi18-10 (1.4301)	LE 20 x 30 - 1,7	1,7	1,5 - 2,0	1,27
X5CrNi18-10 (1.4301)	U-Profil	0,8	1,0	0,36
X5CrNi18-10 (1.4301)	U-Profil	1,3	1,5	0,36
beids. K240 geschliffen	LR 18 x 1,7	1,7	1,5 - 2,0	0,57
beids. K240 geschliffen	LR 27 x 1,7	1,7	1,5 - 2,0	1,15
Aluminium				
EN AW-1050A (Al 99,5)	LE 20 x 30 - 1,7	1,7	1,5 - 2,0	0,45



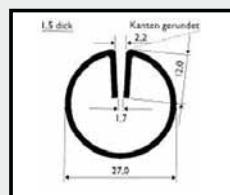
U-Profil für 1 mm



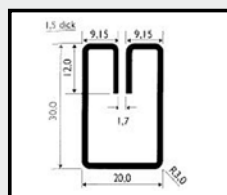
U-Profil für 1,5 mm



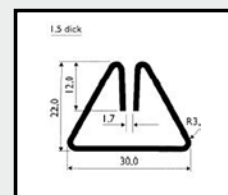
LR 18 x 1,7



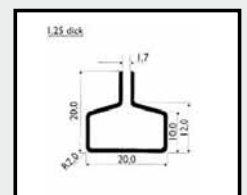
LR 27 x 1,7



LE 20 x 30 - 1,7



LD 30 x 22 - 1,7



LT 20 x 20 - 1,7