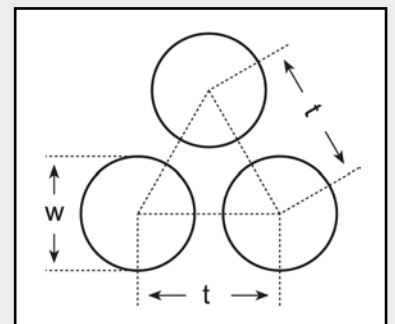
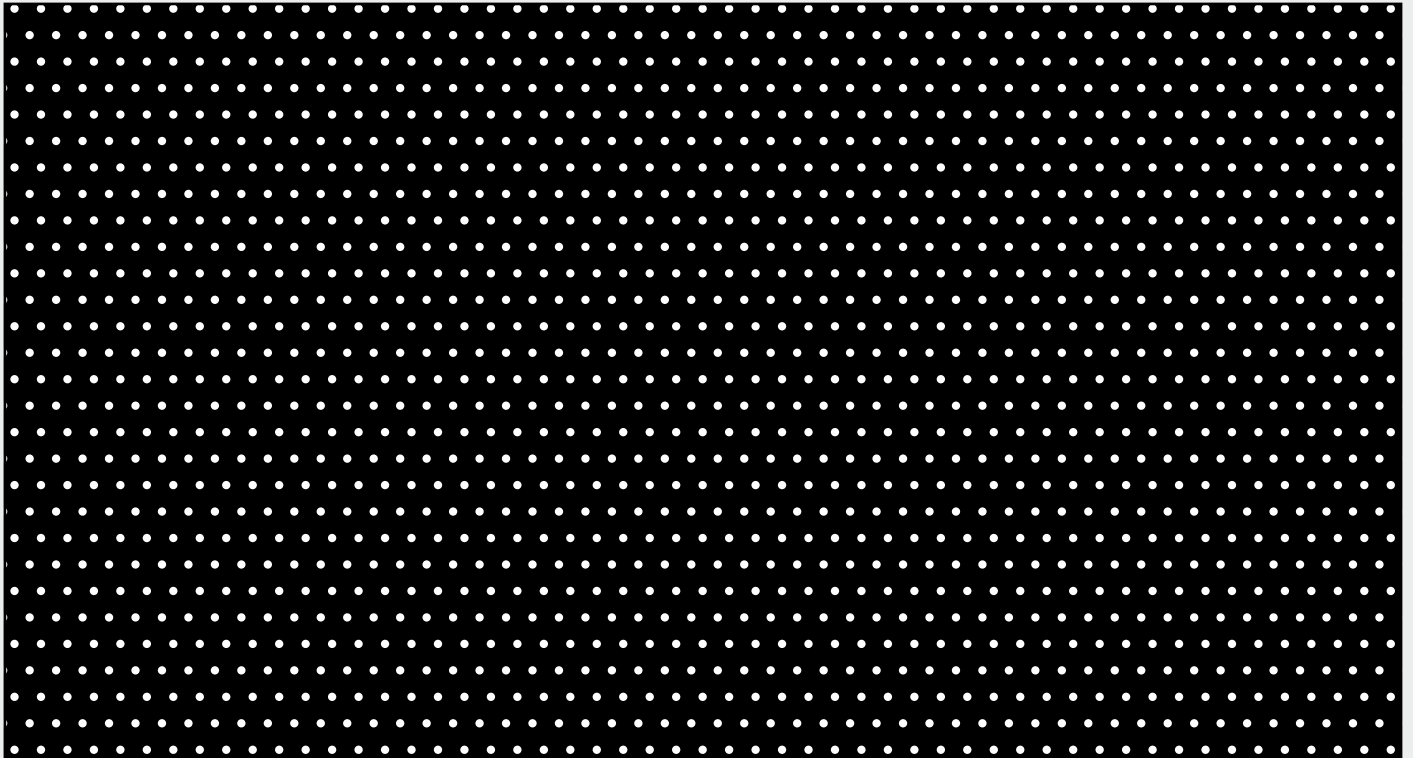


Rv 1,1 - 2 mm Tlg

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 ² |
|-----------------------------------|--|---|---|-------------------|
| Stahl | 1,0 | | | 4,4 |
| Edelstahl X5CrNi18-10 (1.4301) | 0,8 | | | 4,7 |

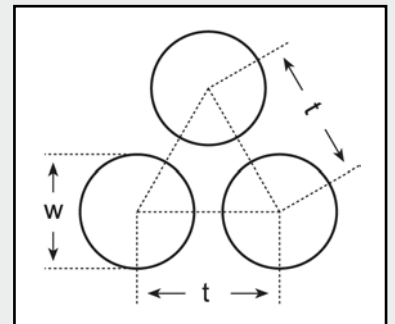


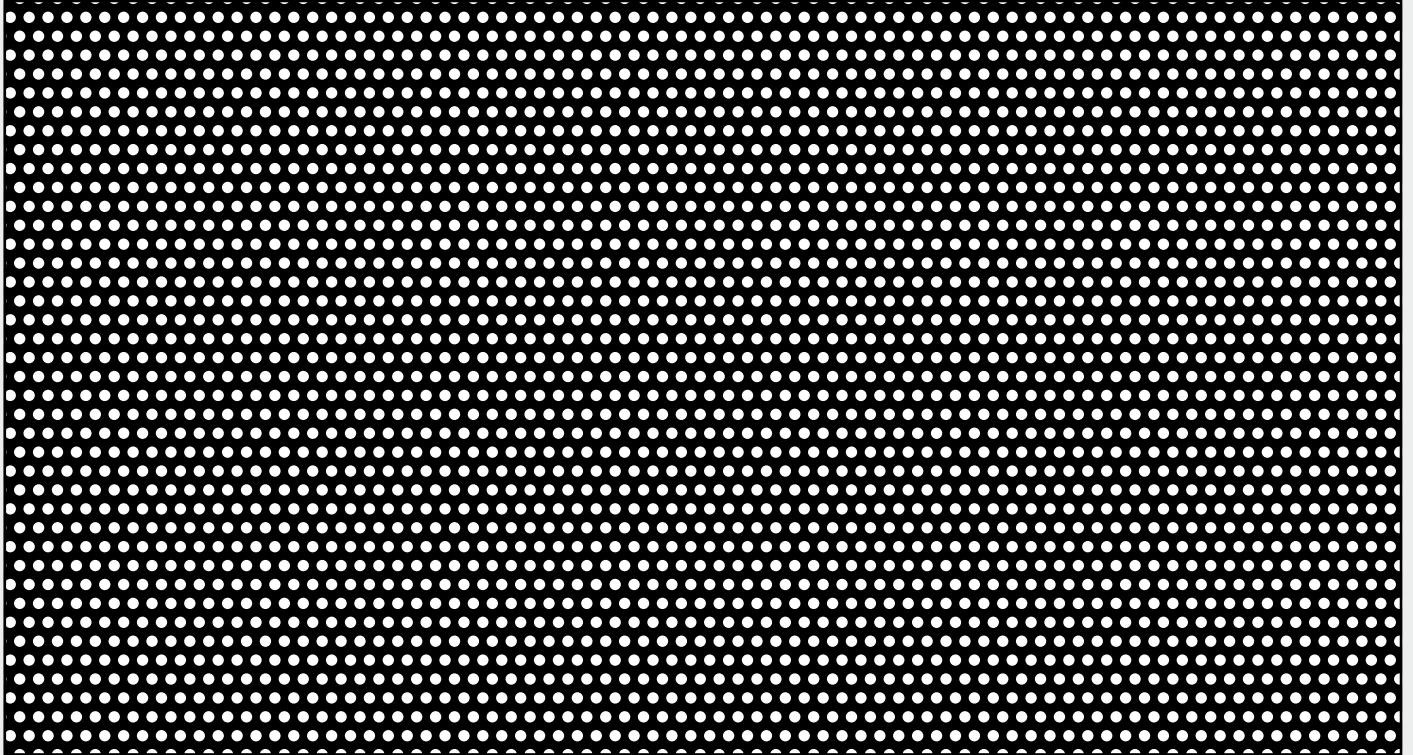


Rv 1,1 - 3,5 mm Tlg

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 ² |
|-----------------------------------|--|---|---|-------------------|
| Edelstahl X5CrNi18-10 (1.4301) | 1,0 | | | 7,3 |

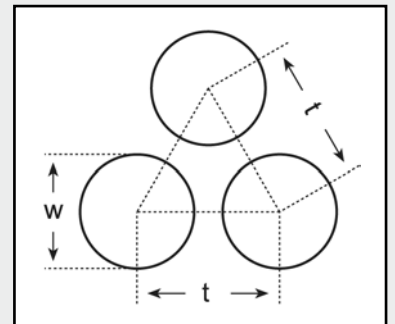


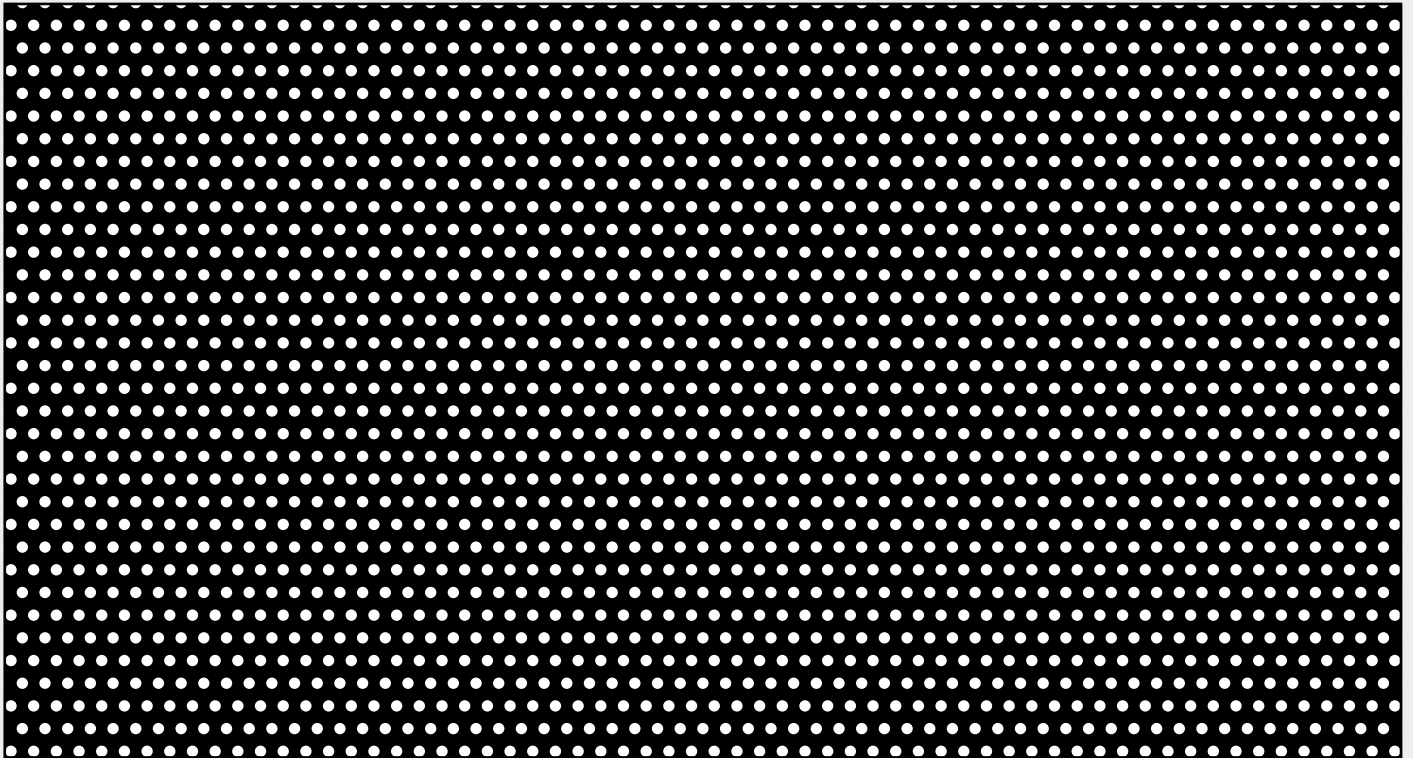


Rv 1,5 - 2,5 mm Tlg

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 ² |
|------------------------------------|--|---|---|-------------------|
| Aluminium EN AW-1050A (Al 99,5) | 1,0 | | | 1,8 |

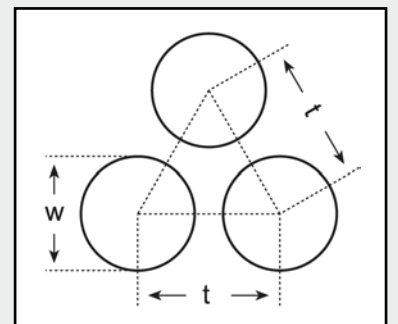


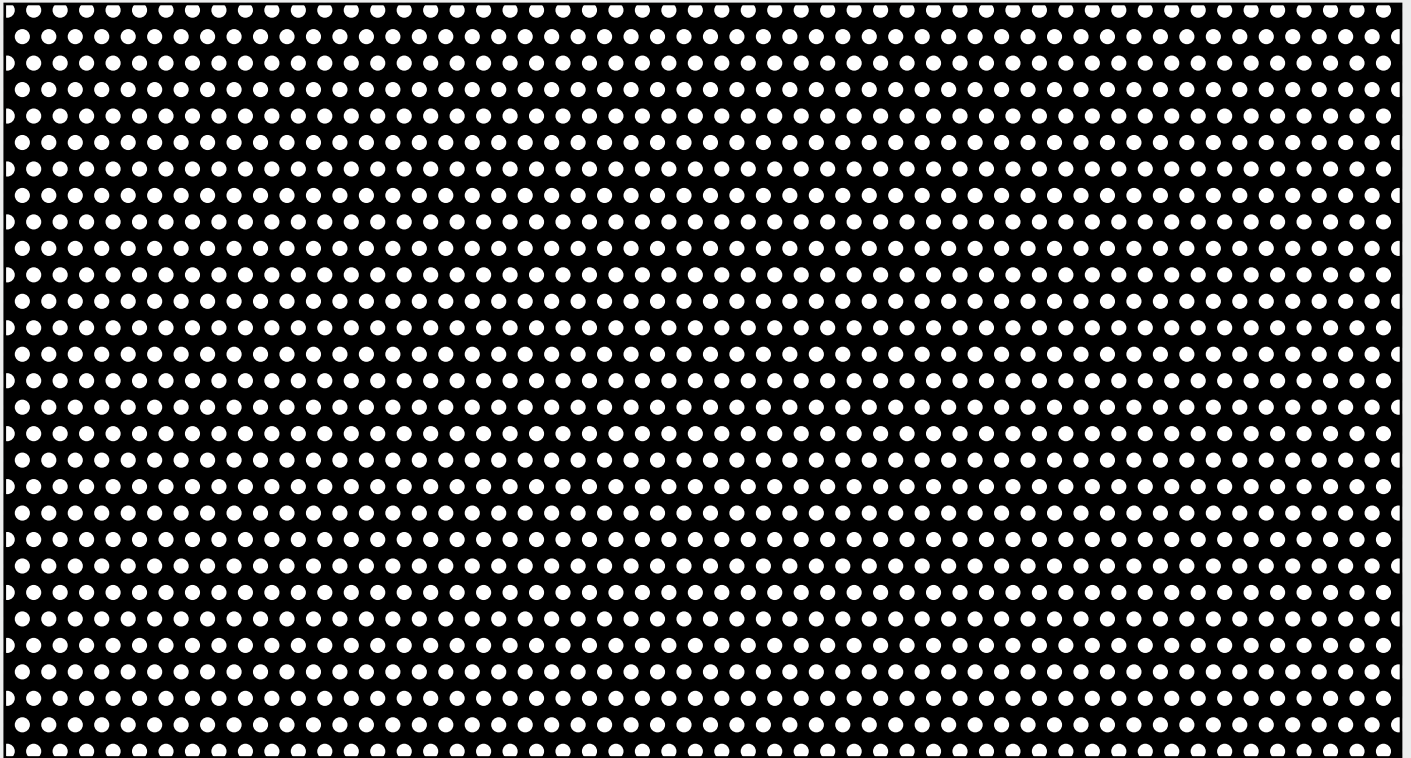


Rv 1,5 - 3 mm Tlg

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 ² |
|--------------------|--|---|---|-------------------|
| Stahl | 1,0 | | | 6,2 |
| Stahl | 1,5 | | | 9,4 |
| sendzimir verzinkt | 1,0 | | | 6,2 |

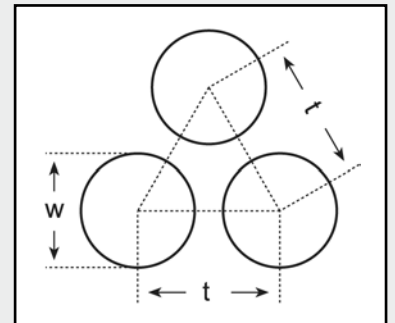


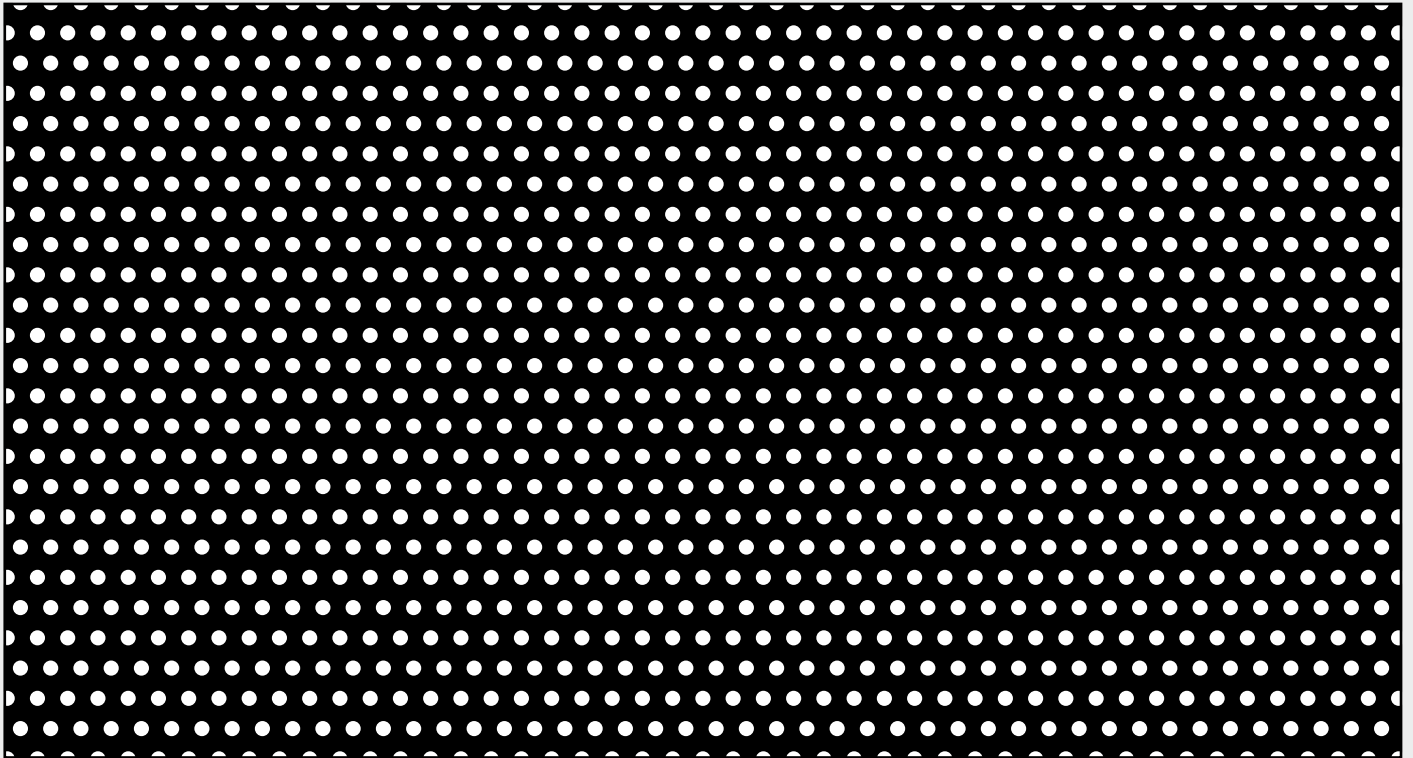


Rv 2 - 3,5 mm Tlg

Freier Querschnitt = 29,6%

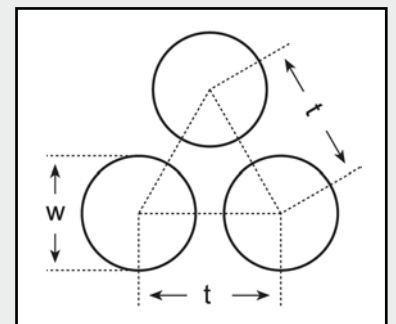
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|-----------------------|--|---|---|-------------------|
| Stahl | 0,75 | | | 4,3 |
| Stahl | 1,0 | | | 5,7 |
| Stahl | 1,5 | | | 8,5 |
| sendzimir verzinkt | 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 |



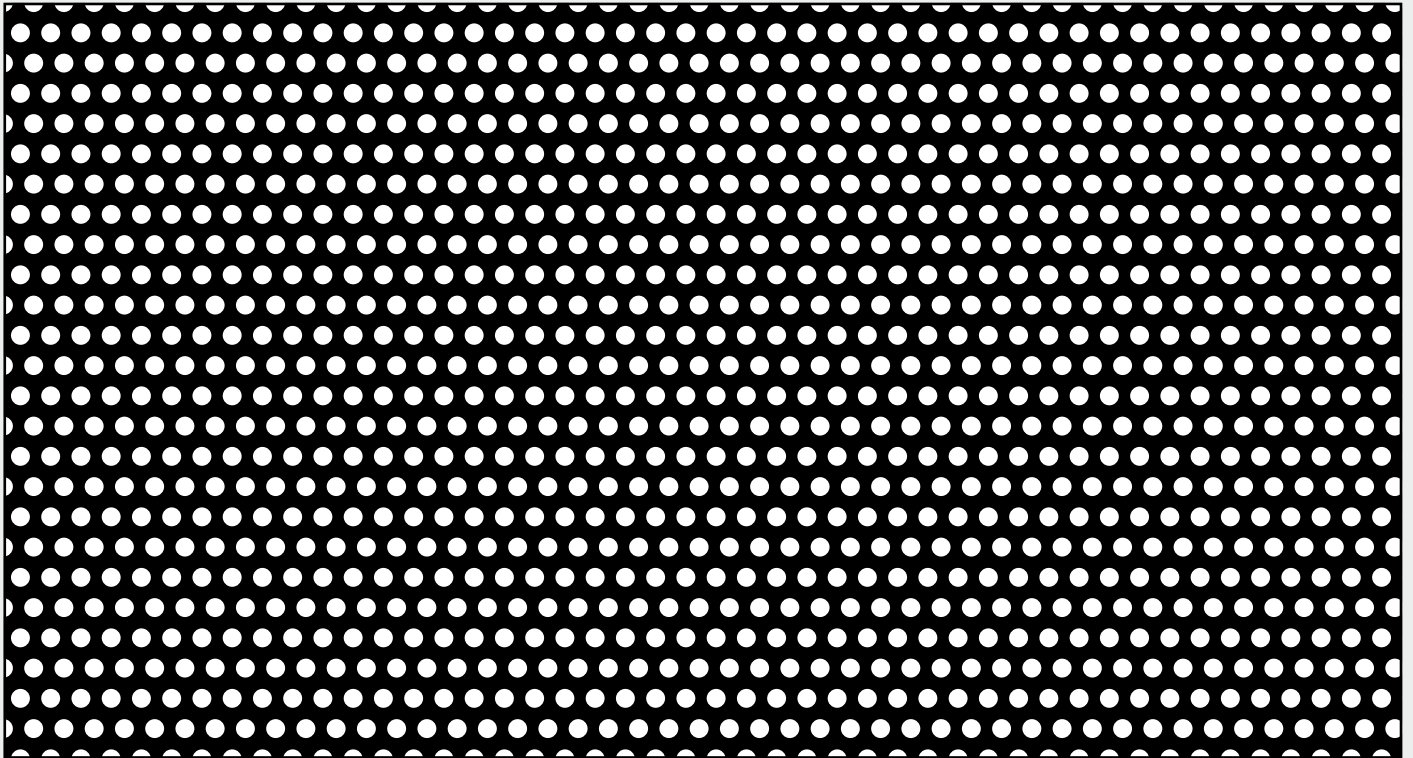


Rv 2 - 4 mm Tlg

Freier Querschnitt = 22,7%



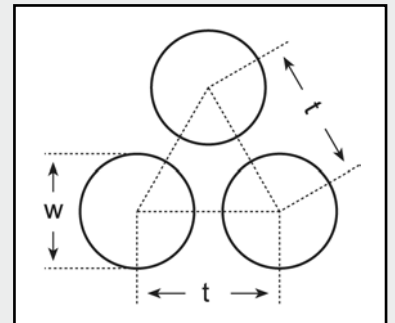
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|--------------------------|--|---|---|-------------------|
| Stahl | 2,0 | | | 12,4 |
| Edelstahl | | | | |
| X6CrNiTi18-10 (1.4541) | 1,5 | | | 9,3 |
| X6CrNiTi18-10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

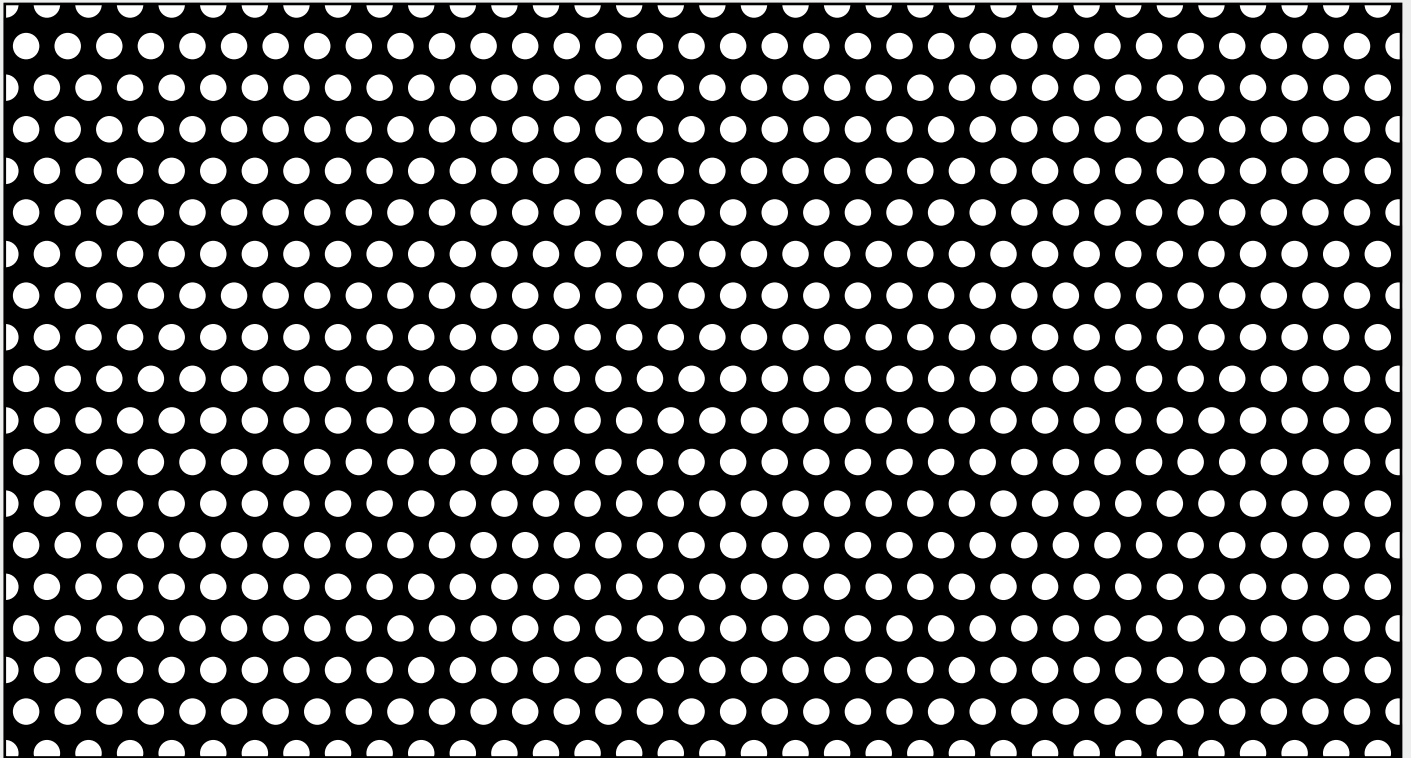


Rv 2,5 - 4 mm Tlg

Freier Querschnitt = 35,4%

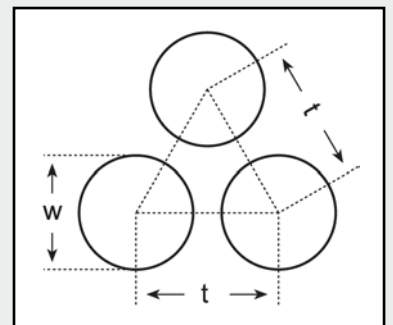
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|-----------|--|---|---|-------------------|
| Stahl | 1,0 | | | 5,2 |
| Stahl | 2,0 | | | 10,3 |





Rv 3 - 5 mm Tlg

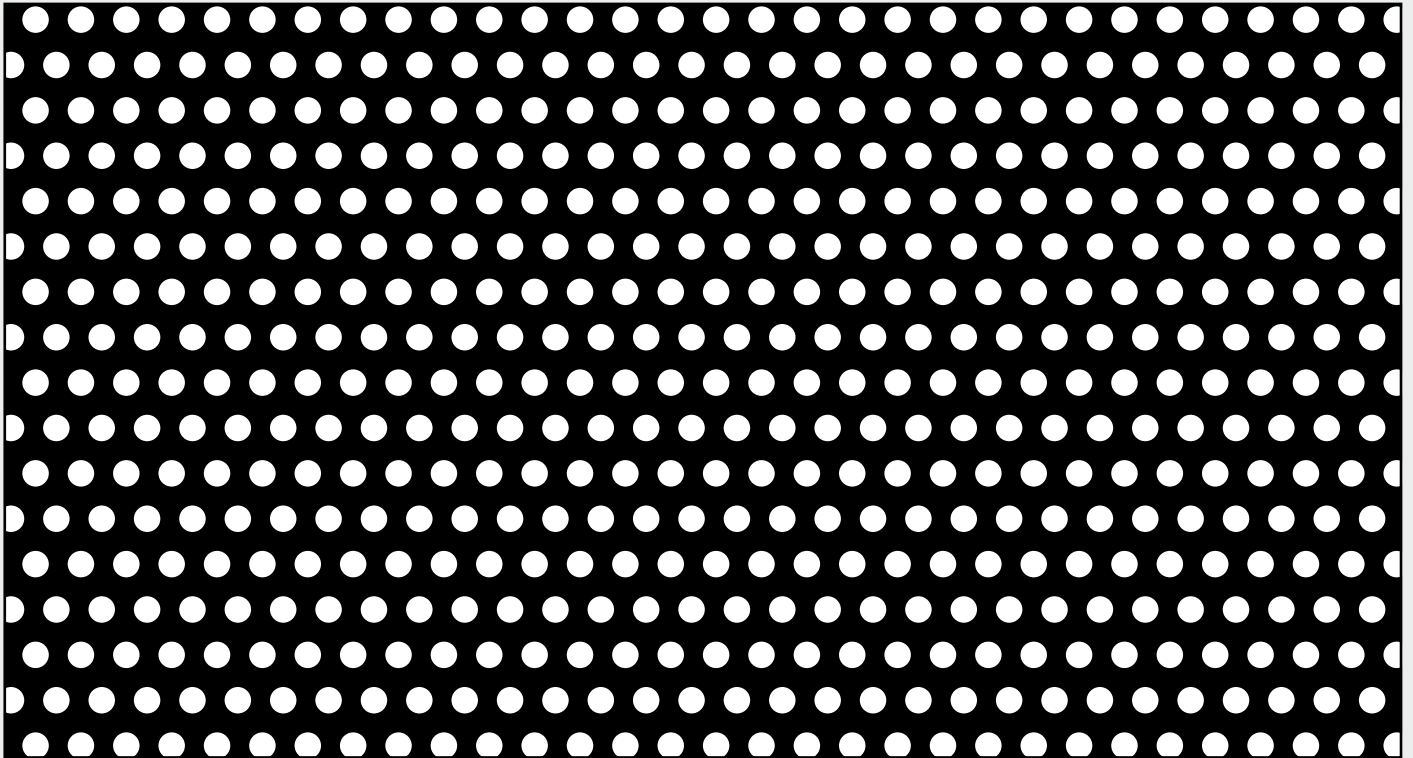
Freier Querschnitt = 32,7%



| Werkstoff | 1000 x 2000 (Kleinformat) | 1250 x 2500 (Mittelformat) | 1500 x 3000 (Großformat) | kg/m ² |
|--------------------------|------------------------------|-------------------------------|-----------------------------|-------------------|
| | 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

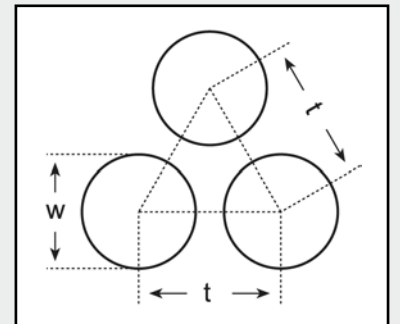
| | |
|--------------------|----------------------|
| sendzimir verzinkt | 1,0 x 1000 x 2500 mm |
| sendzimir verzinkt | 1,0 x 1000 x 3000 mm |
| sendzimir verzinkt | 1,0 x 1250 x 3000 mm |

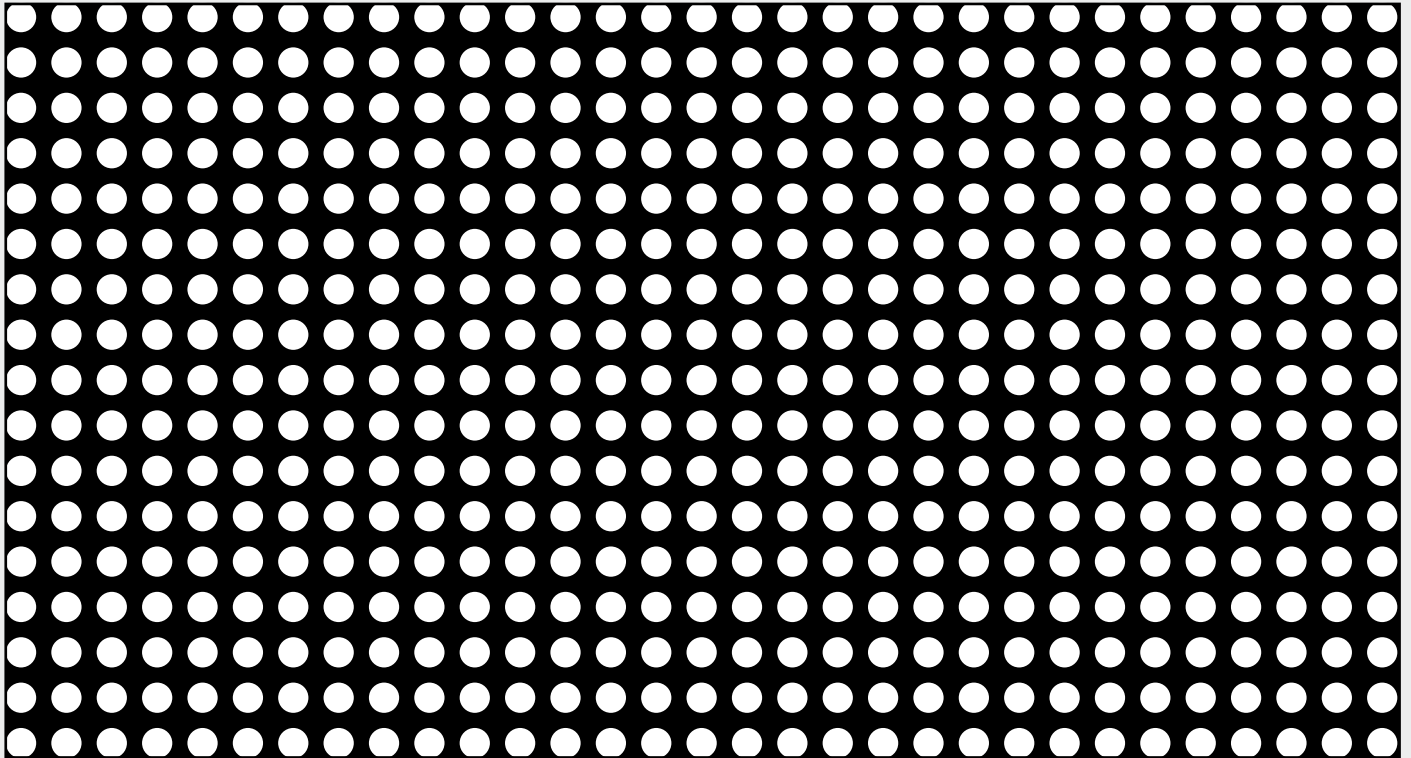


Rv 3,5 - 6 mm Tlg

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 ² |
|-----------|--|---|---|-------------------|
| Stahl | 2,0 | | | 11,1 |

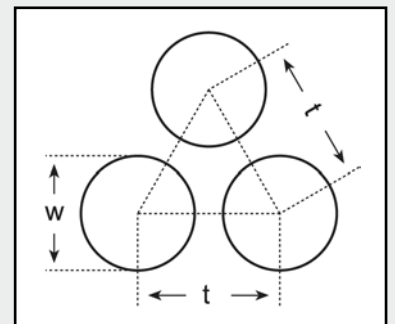


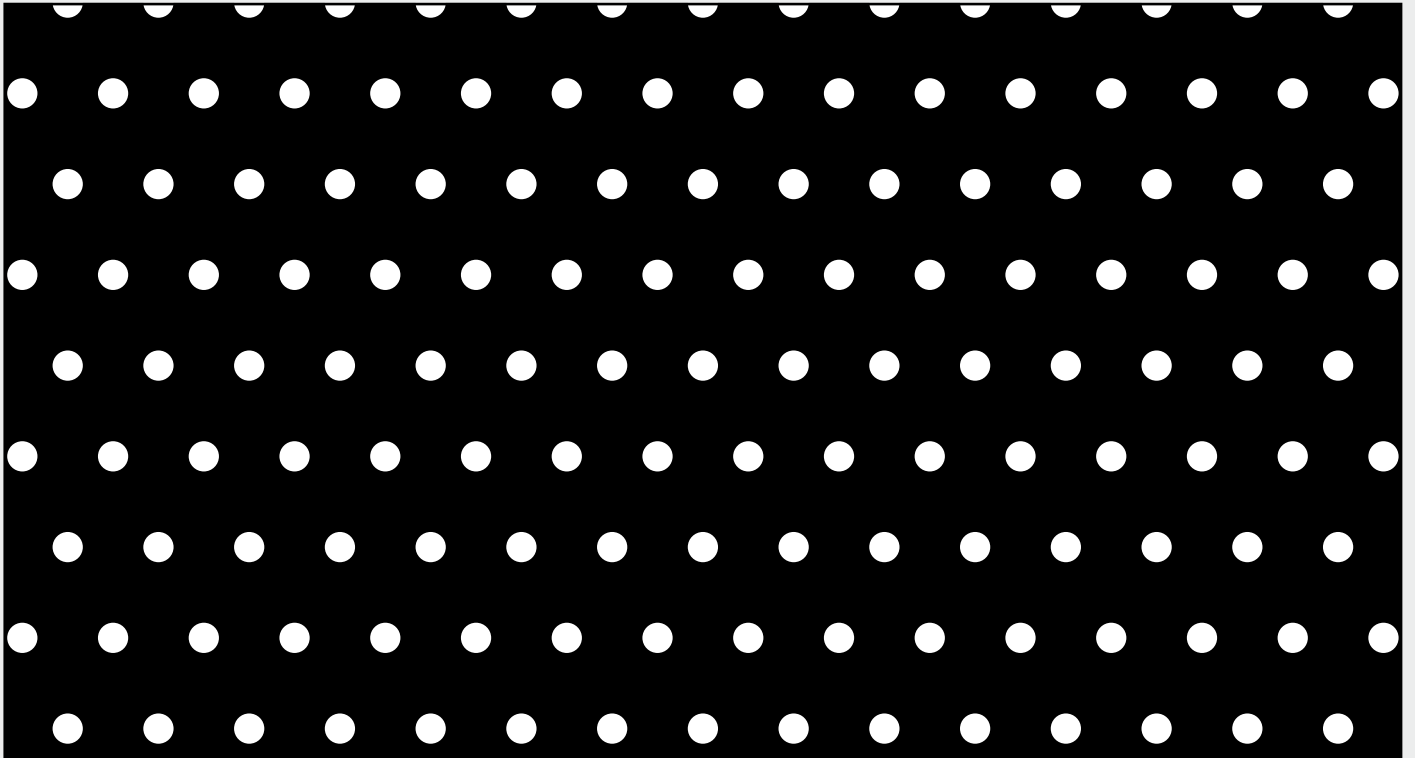


Rv 4 - 6 mm Tlg

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 ² |
|------------------------|--|---|---|-------------------|
| 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 |

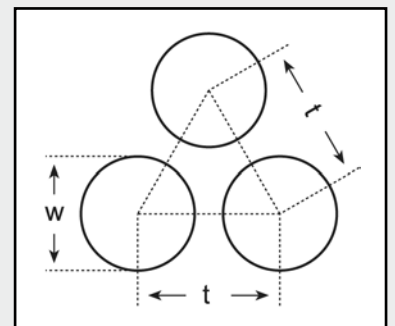


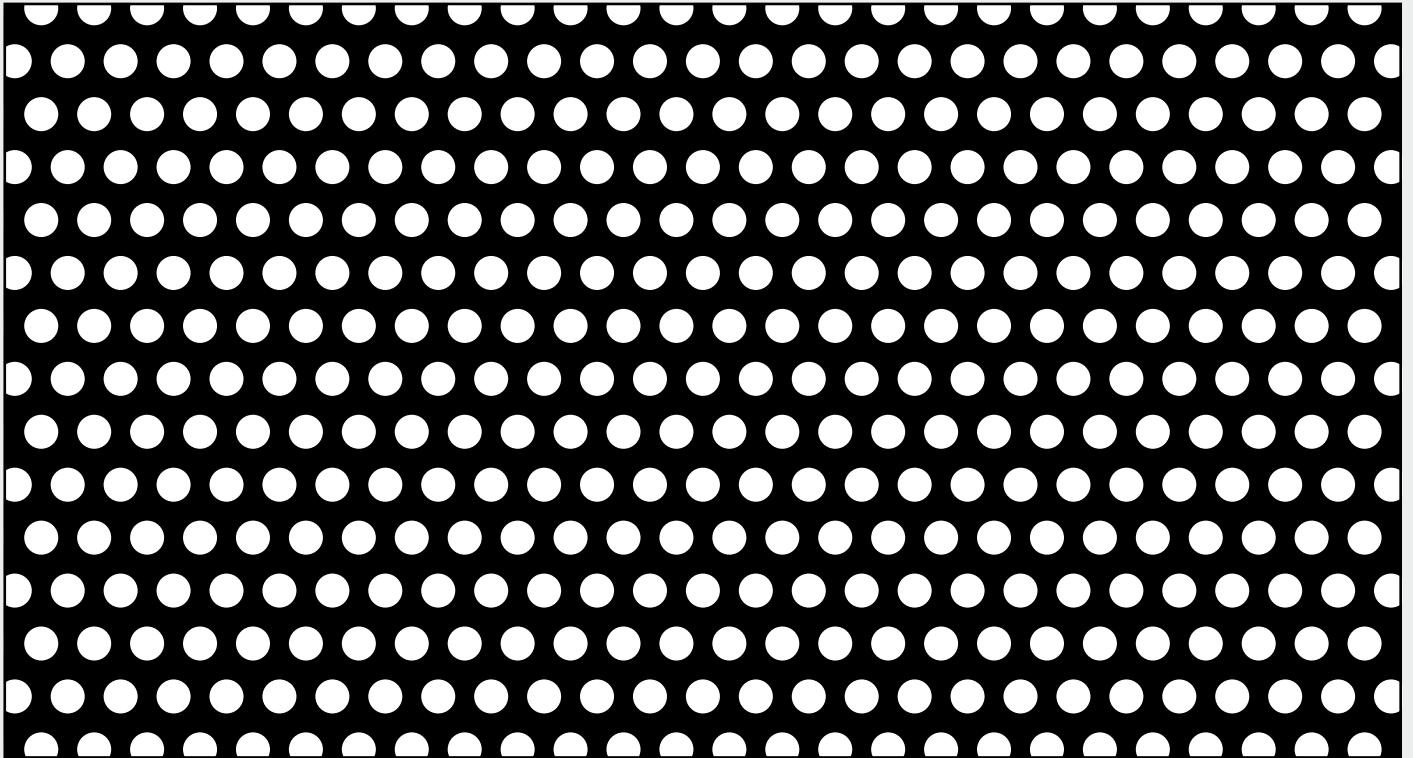


Rv 4 - 12 mm Tlg

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 ² |
|-------------------------------------|--|---|---|-------------------|
| sendzimir verzinkt | 1,0 | 1,0 | 1,0 | 5,2 |
| Edelstahl X6CrNiTi18-10 (1.4541) | 1,0 | | | 5,2 |

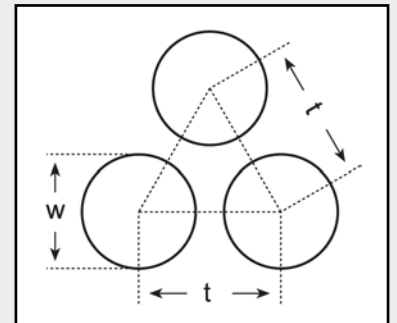


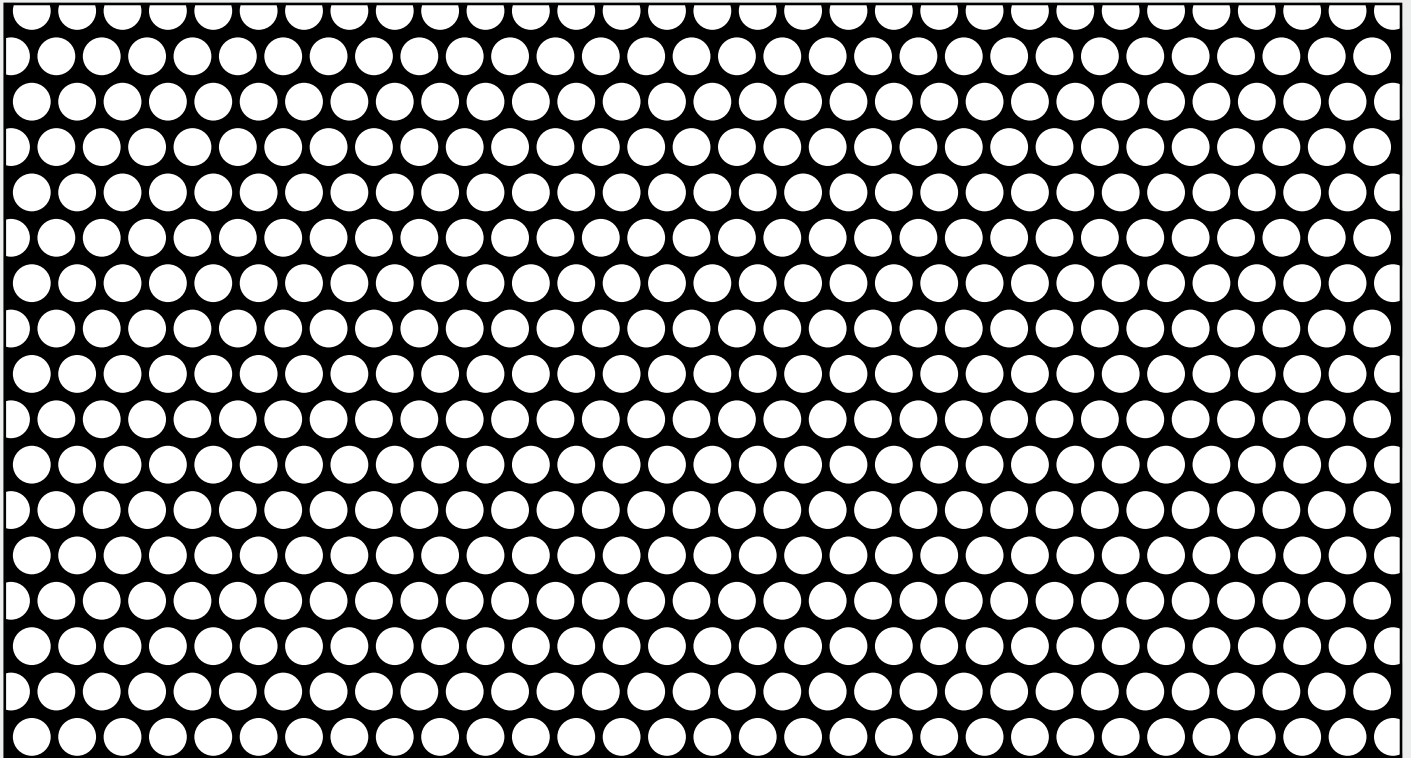


Rv 4,5 - 7 mm Tlg

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 ² |
|-----------|--|---|---|-------------------|
| Stahl | 2,0 | | | 10,1 |

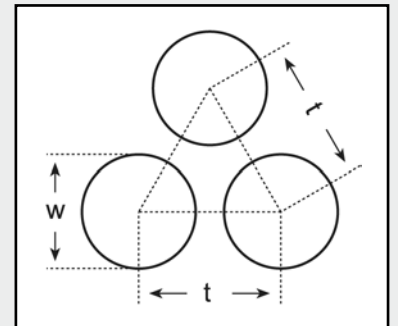


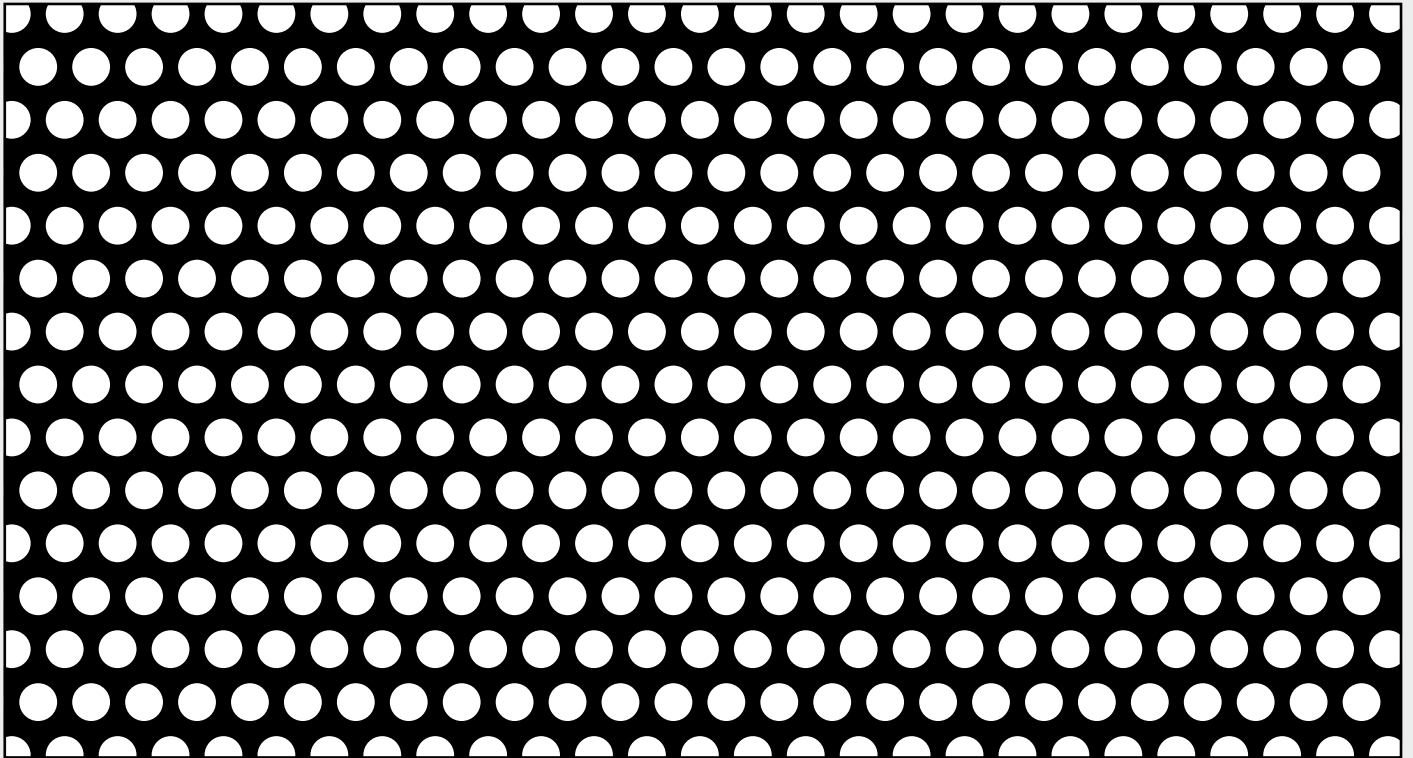


Rv 5 - 6 mm Tlg

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 ² |
|--------------------|--|---|---|-------------------|
| sendzimir verzinkt | 1,0 | | | 3,0 |

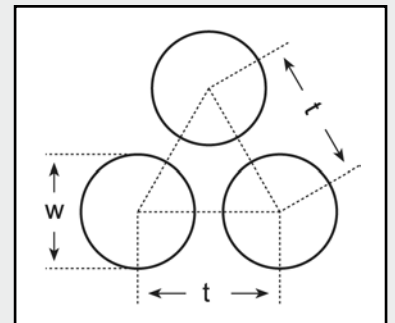


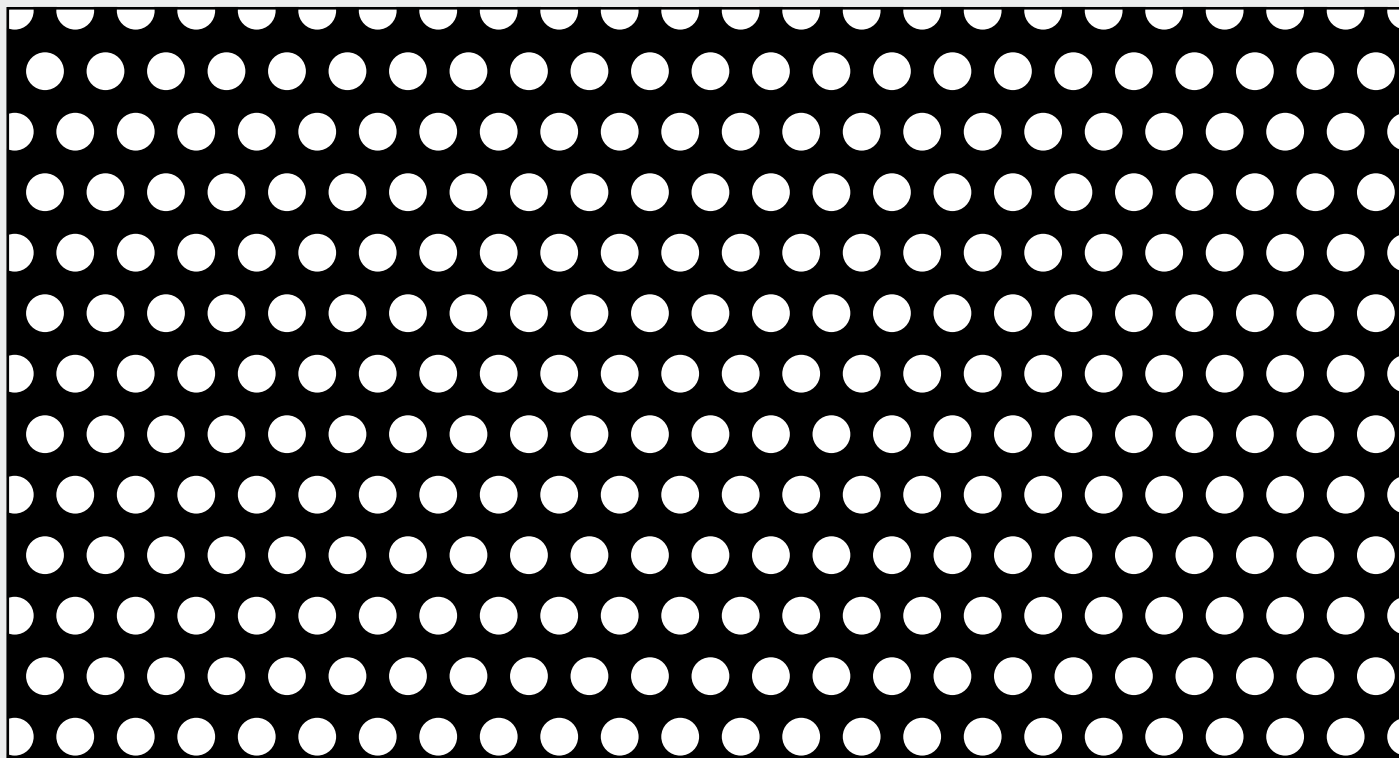


Rv 5 - 7 mm Tlg

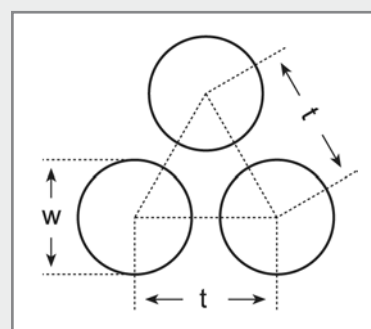
Freier Querschnitt = 46,3%

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



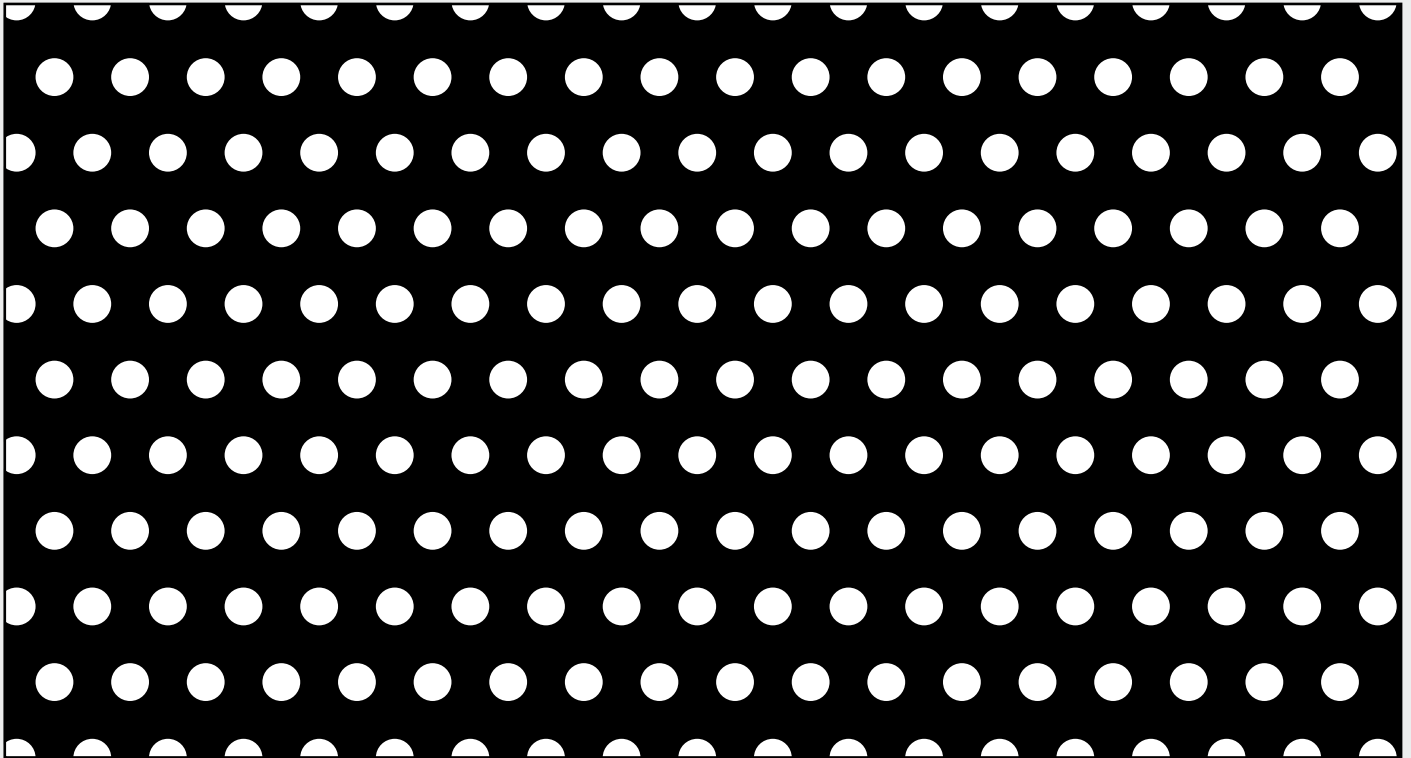


Rv 5 - 8 mm Tlg Freier Querschnitt = 35,4%



| 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 |

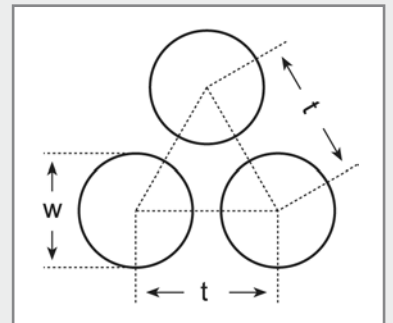
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|--------------------------|--|---|---|-------------------|
| Stahl | 1,0 | 1,0 | 1,0 | 1,0 |
| Stahl | 1,5 | 1,5 | 1,5 | 7,8 |
| Stahl | 2,0 | 2,0 | 2,0 | 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 |
| Edelstahl | | | | |
| X5CrNi18-10 (1.4301) | 0,8 | | | |
| X5CrNi18-10 (1.4301) | 1,0 | 1,0 | 1,0 | 5,2 |
| X5CrNi18-10 (1.4301) | 1,5 | 1,5 | 1,5 | 7,8 |
| X5CrNi18-10 (1.4301) | 2,0 | 2,0 | 2,0 | 10,4 |
| X5CrNi18-10 (1.4301) | 3,0 | | | 15,6 |
| 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 | | | 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 | | | 5,3 |
| schwarz beschichtet | 0,8 | | | 1,4 |
| schwarz beschichtet | 1,0 | | | 1,7 |
| Kupfer | | | | |
| Sf-Cu | 0,7 | | | 4,0 |

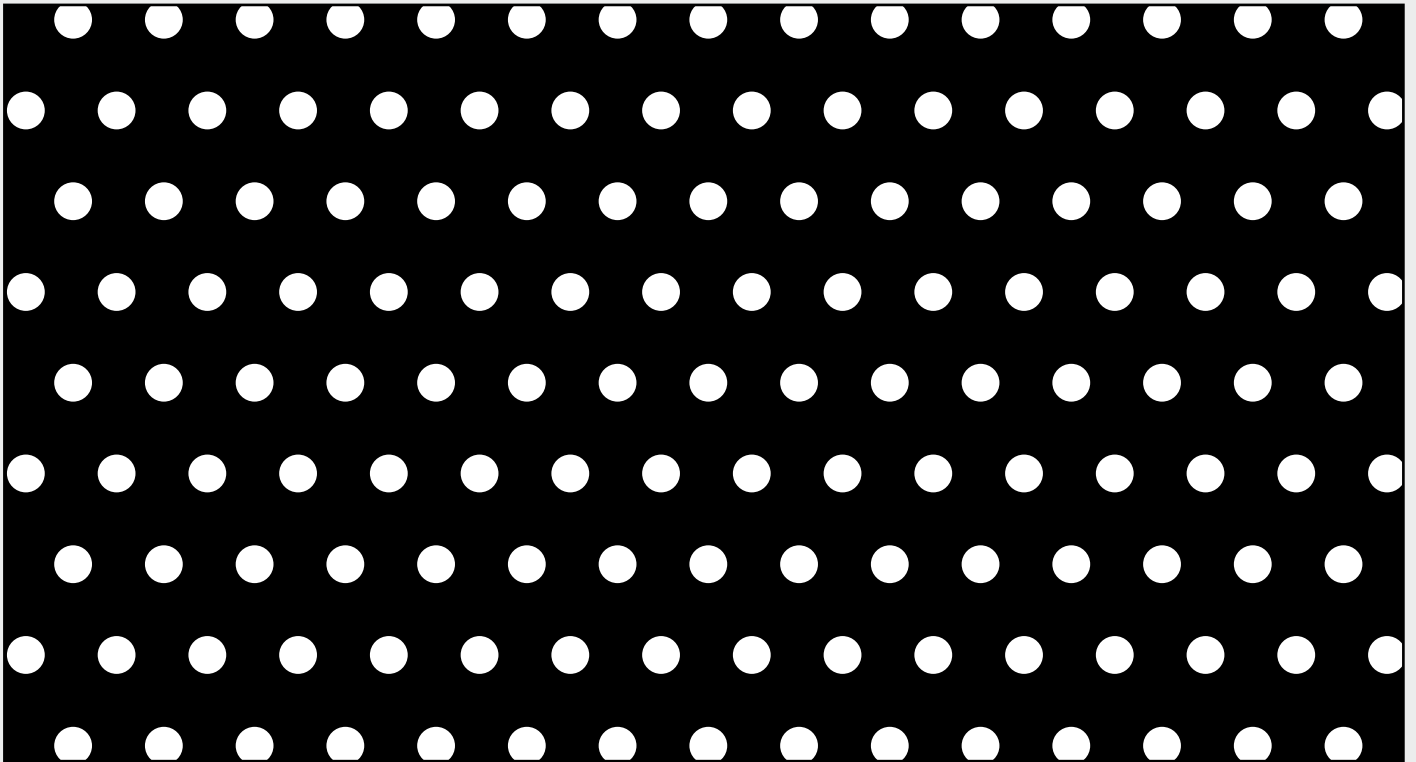


Rv 5 - 10 mm Tlg

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 ² |
|-----------------------------------|--|---|---|-------------------|
| sendzimir verzinkt | 1,0 | 1,0 | 1,0 | 6,2 |
| Edelstahl X5CrNi18-10 (1.4301) | 1,0 | 1,0 | | 6,2 |

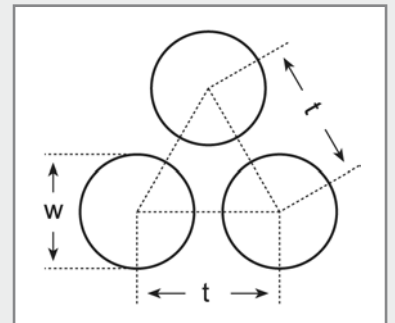


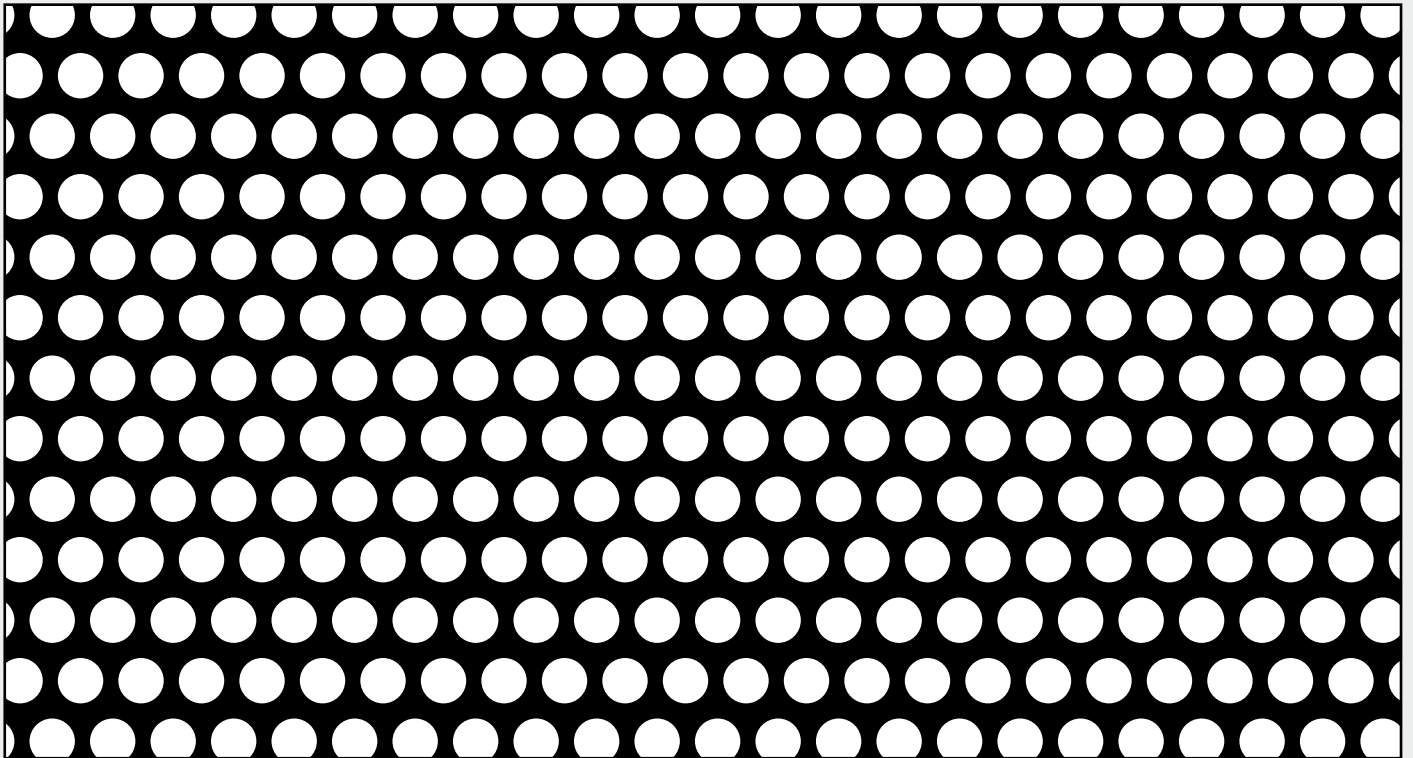


Rv 5 - 12 mm Tlg

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 ² |
|--------------------|--|---|---|-------------------|
| sendzimir verzinkt | 1,0 | 1,0 | | 5,2 |

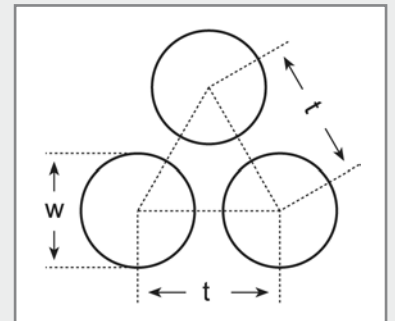


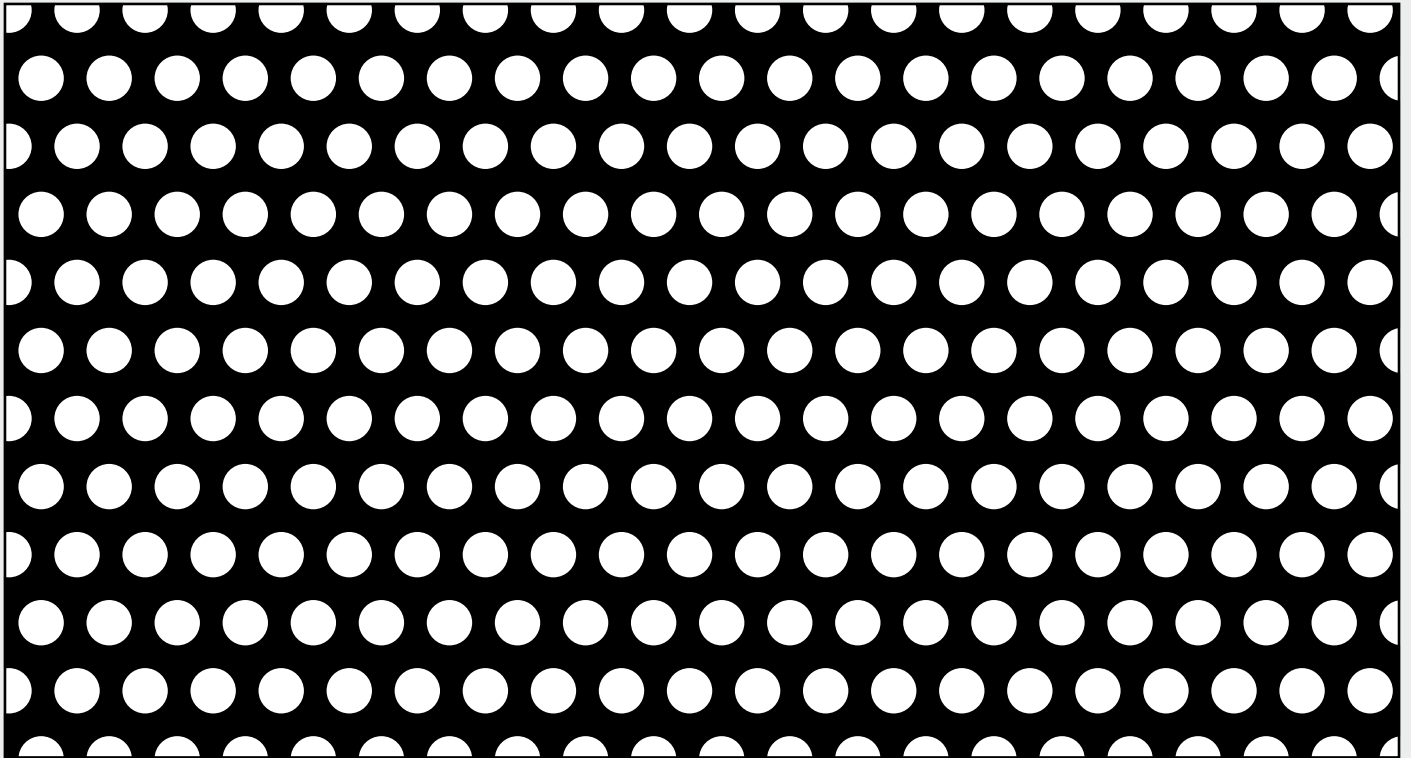


Rv 6 - 8 mm Tlg

Freier Querschnitt = 51%

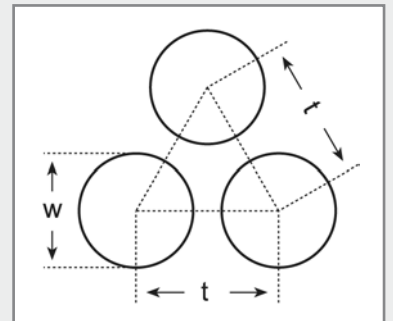
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|-----------------------------------|--|---|---|-------------------|
| sendzimir verzinkt | 1,0 | | | 3,9 |
| Edelstahl X5CrNi18-10 (1.4301) | 1,0 | | | 3,9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



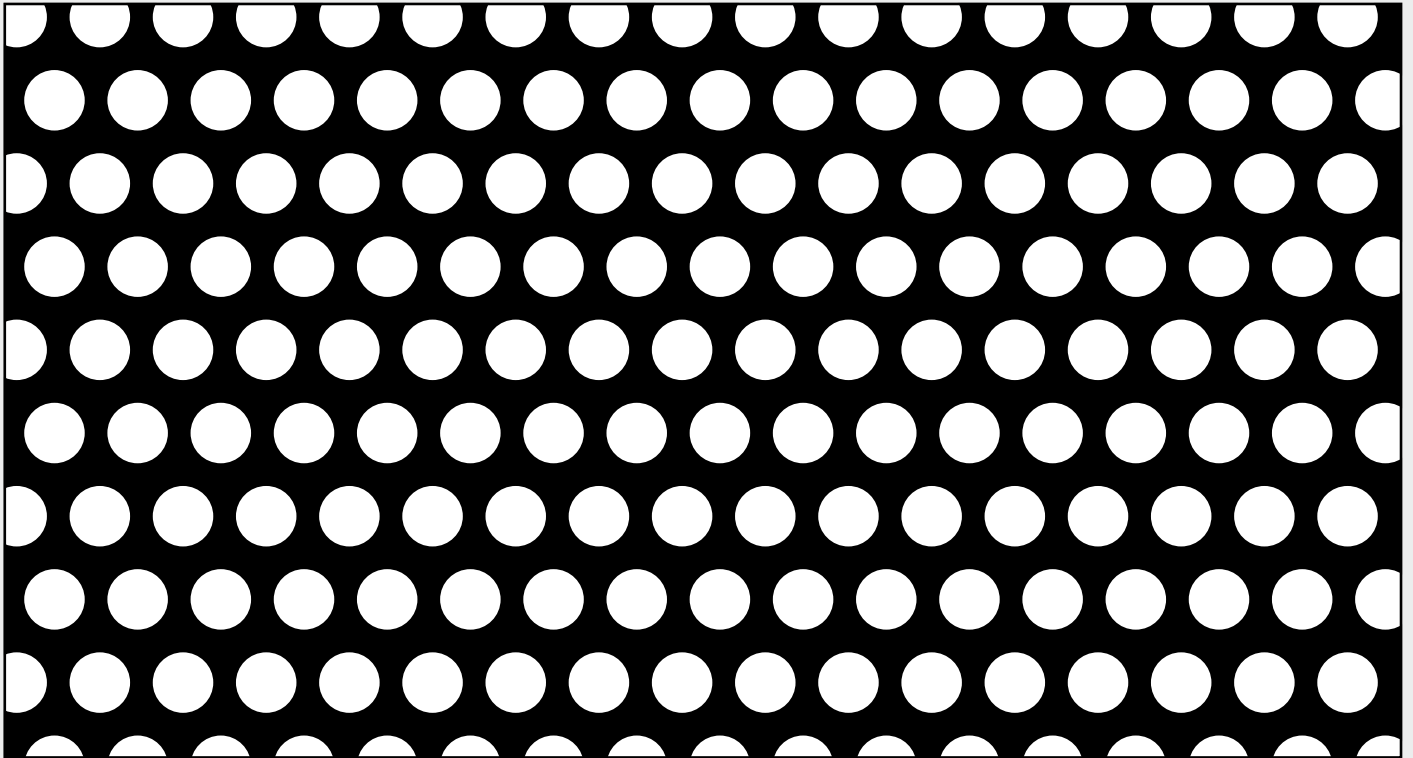


Rv 6 - 9 mm Tlg

Freier Querschnitt = 40,3%



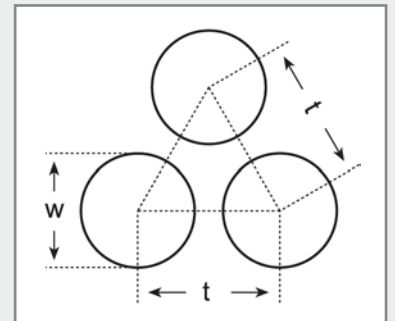
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|--------------------------|--|---|---|-------------------|
| Stahl | 1,0 | | | 4,8 |
| Stahl | 1,5 | | | 7,2 |
| Stahl | 2,0 | 2,0 | | 9,6 |
| Stahl | 3,0 | | | 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 |

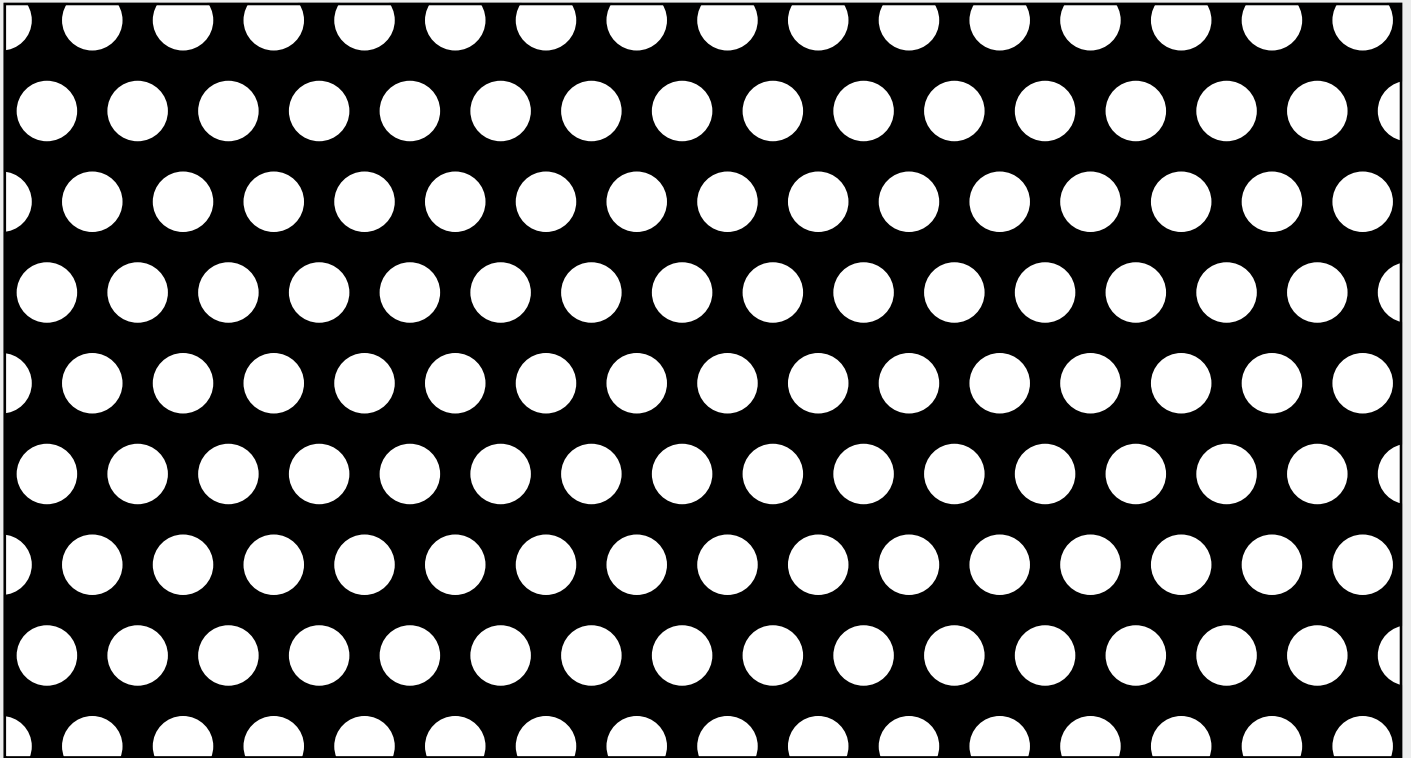


Rv 8 - 11 mm Tlg

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 ² |
|--------------------------|--|---|---|-------------------|
| 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 |

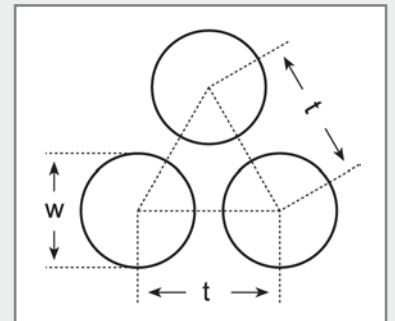


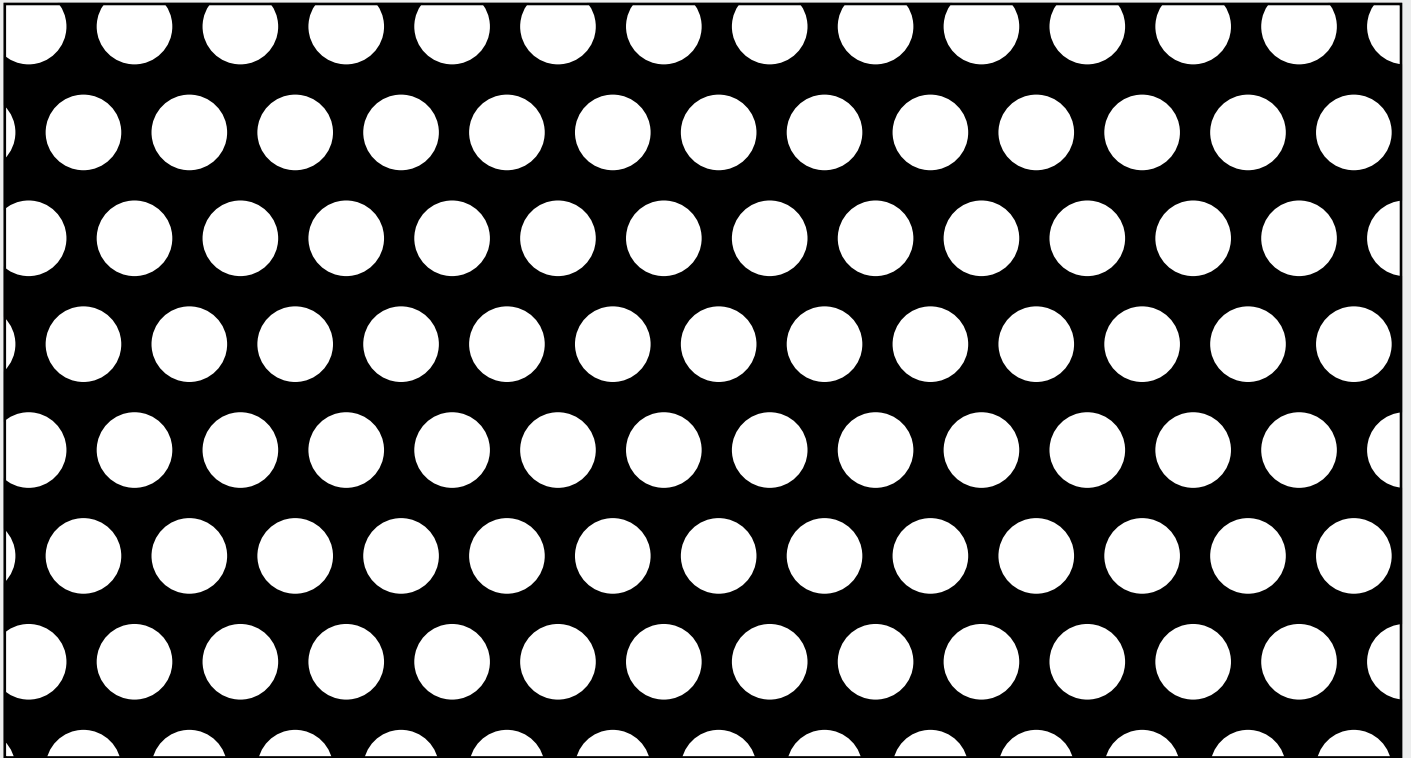


Rv 8 - 12 mm Tlg

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 ² |
|------------------------|--|---|---|-------------------|
| 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 |

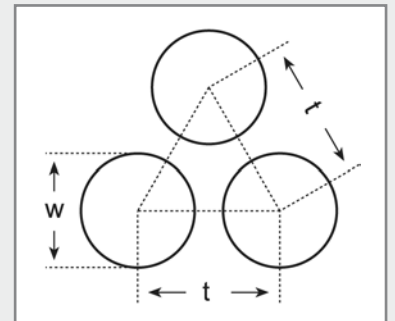


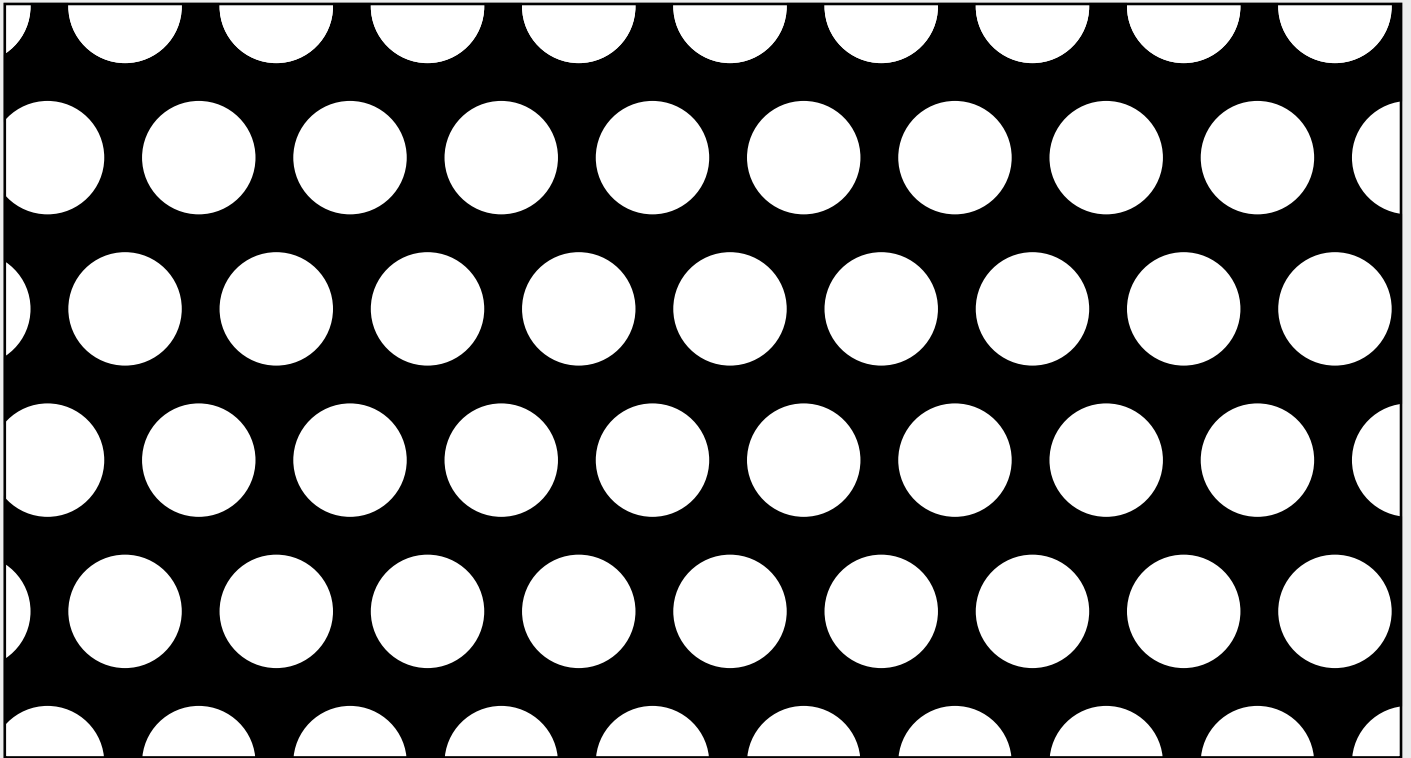


Rv 10 - 14 mm Tlg

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 ² |
|-------------------------------------|--|---|---|-------------------|
| 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 |

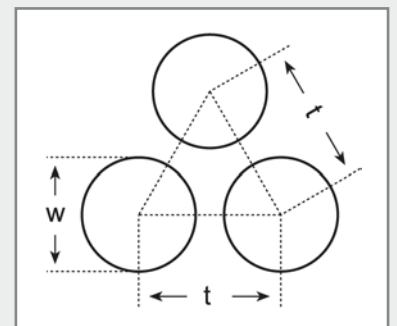


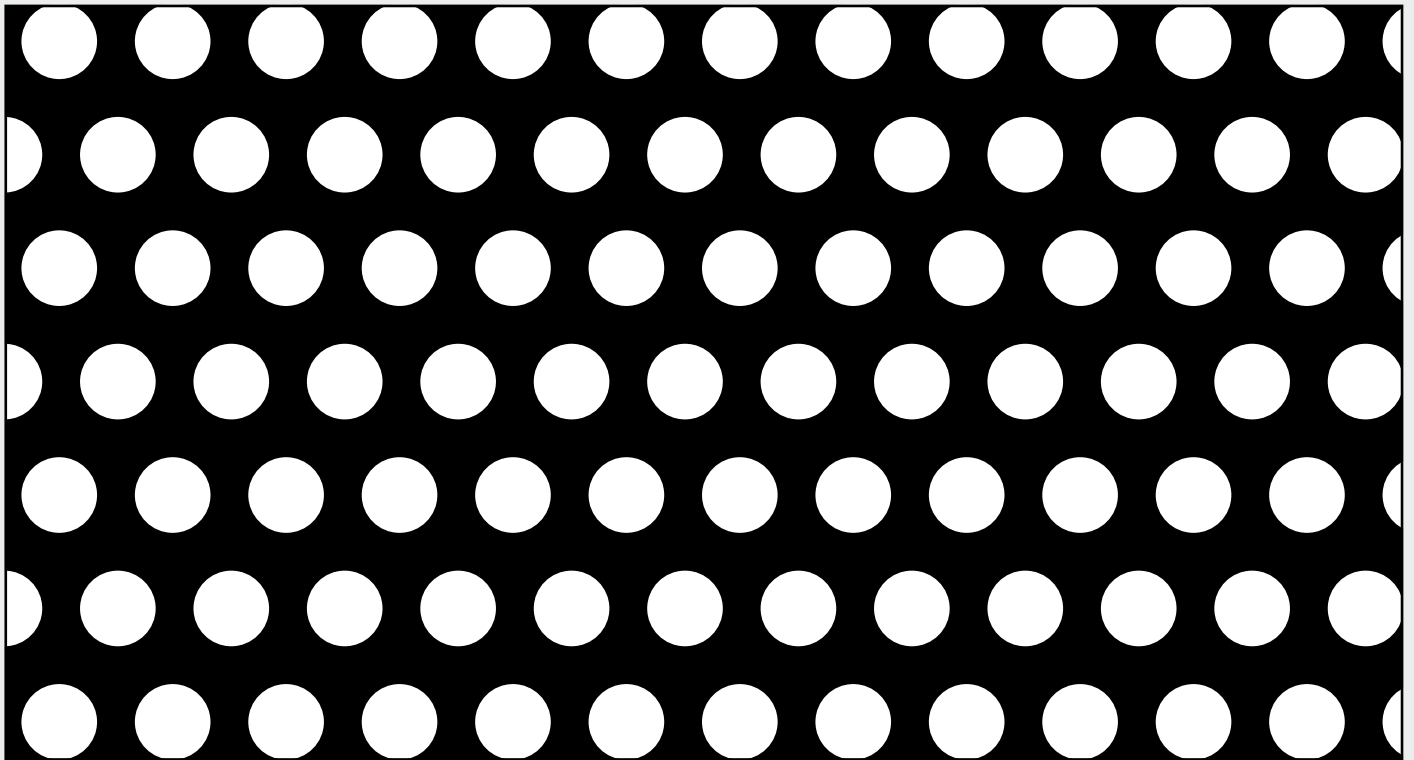


Rv 15 - 20 mm Tlg

Freier Querschnitt = 51,3%

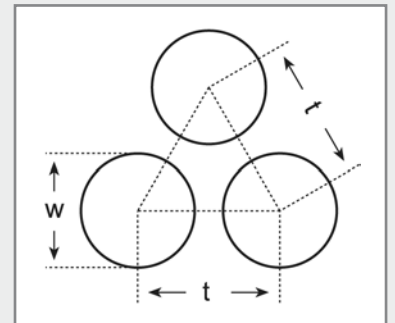
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|-----------|--|---|---|-------------------|
| Stahl | 2,0 | | | 14,0 |



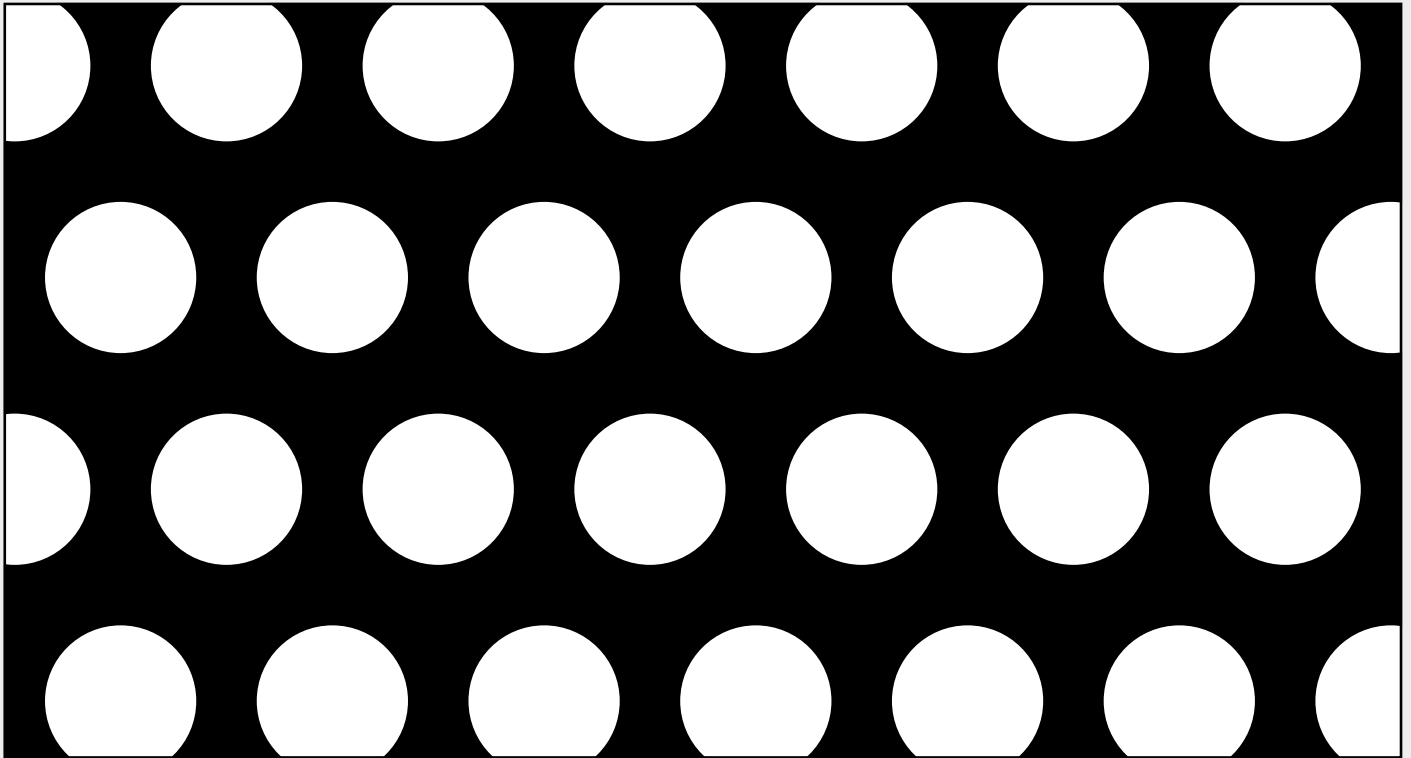


Rv 10 - 15 mm Tlg

Freier Querschnitt = 40,3%



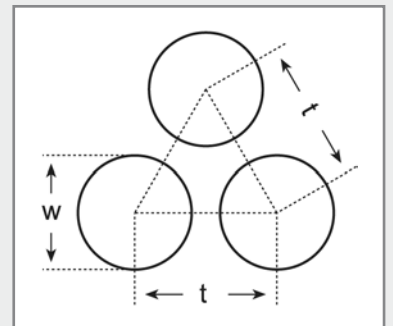
| Werkstoff | 1000 x 2000 | 1250 x 2500 | 1500 x 3000 | kg/m ² |
|--------------------------|-------------------------------|--------------------------------|------------------------------|-------------------|
| | (Kleinformat) Stärke in mm | (Mittelformat) Stärke in mm | (Großformat) Stärke in mm | |
| 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 |

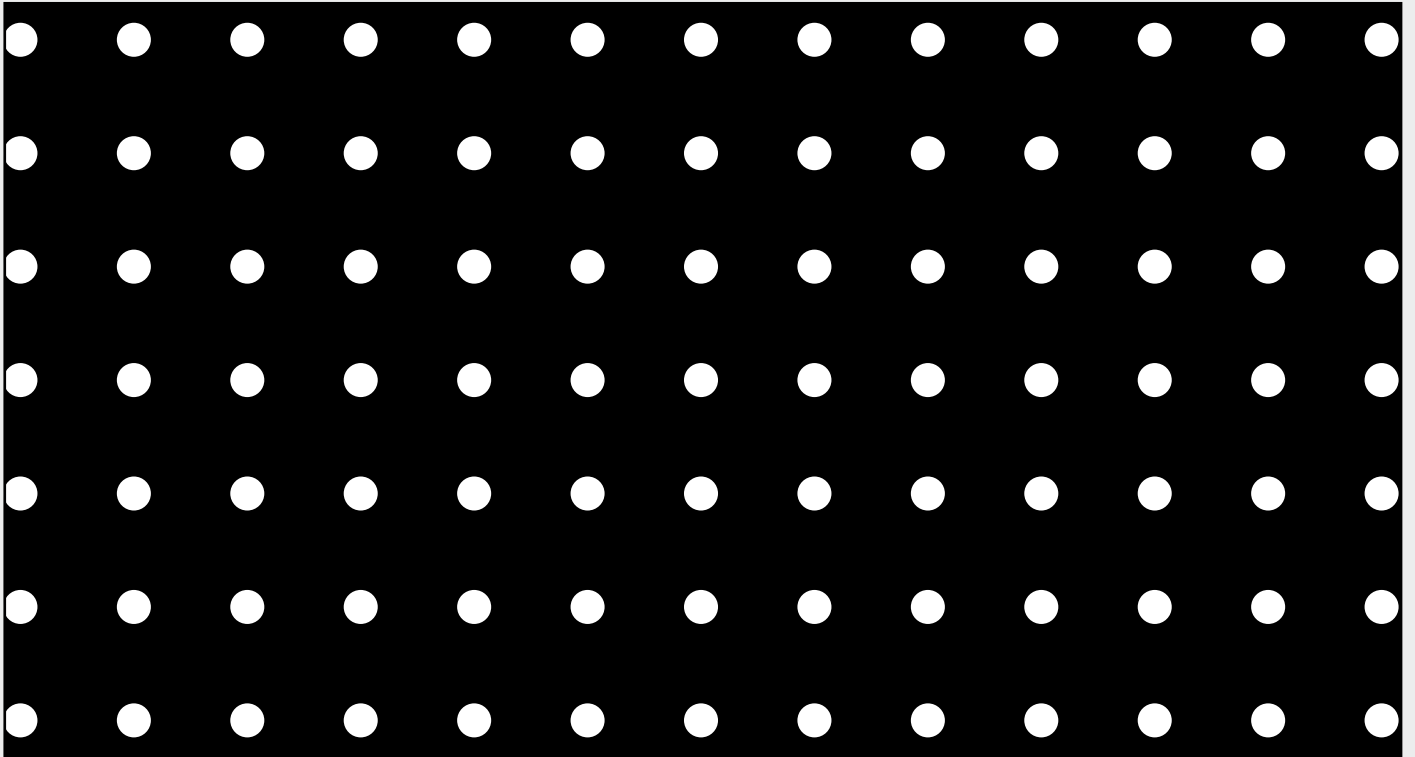


Rv 20 - 28 mm Tlg

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 ² |
|------------------------------------|--|---|---|-------------------|
| Stahl | 2,0 | | | 8,4 |
| Aluminium EN AW-1050A (Al 99,5) | | | 2,0 | 3,5 |





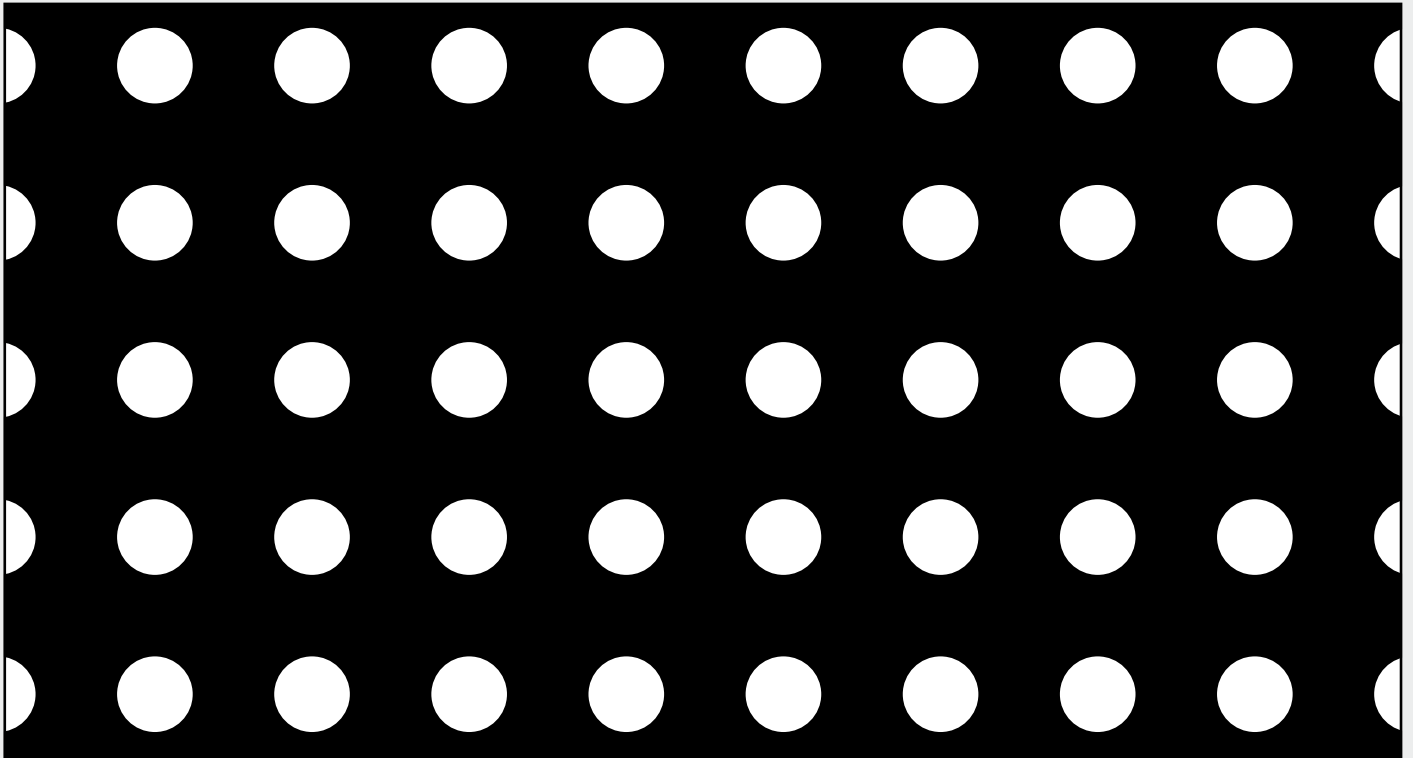
Rg 4,5 - 15 mm Tlg

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 ² |
|-----------------------------------|--|---|---|-------------------|
| 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 |



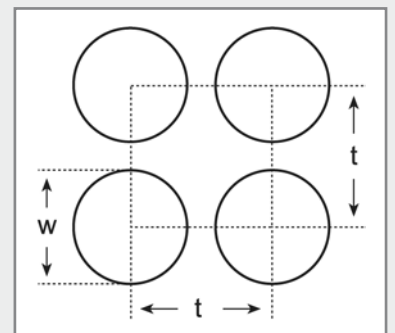
Rundlochung in geraden Reihen

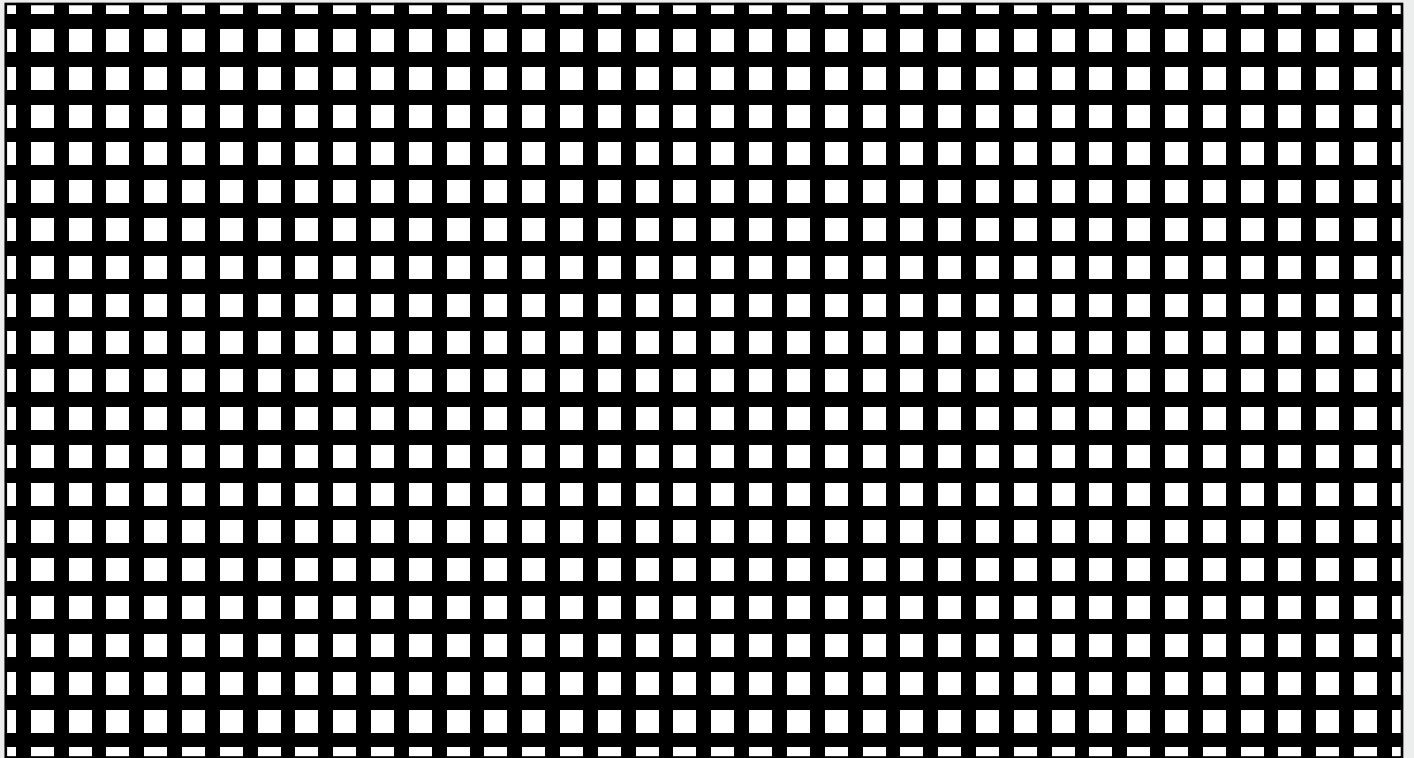


Rg 10 - 20,78 mm Tlg

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 ² |
|--------------------------------------|--|---|---|-------------------|
| Edelstahl beids. K240 geschliffen | 1,5 | | | 6,5 |

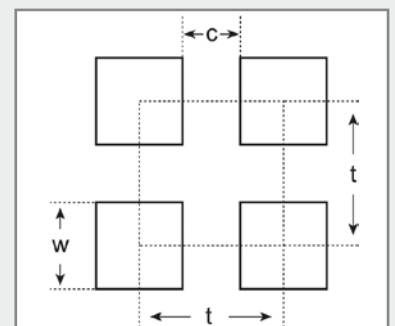


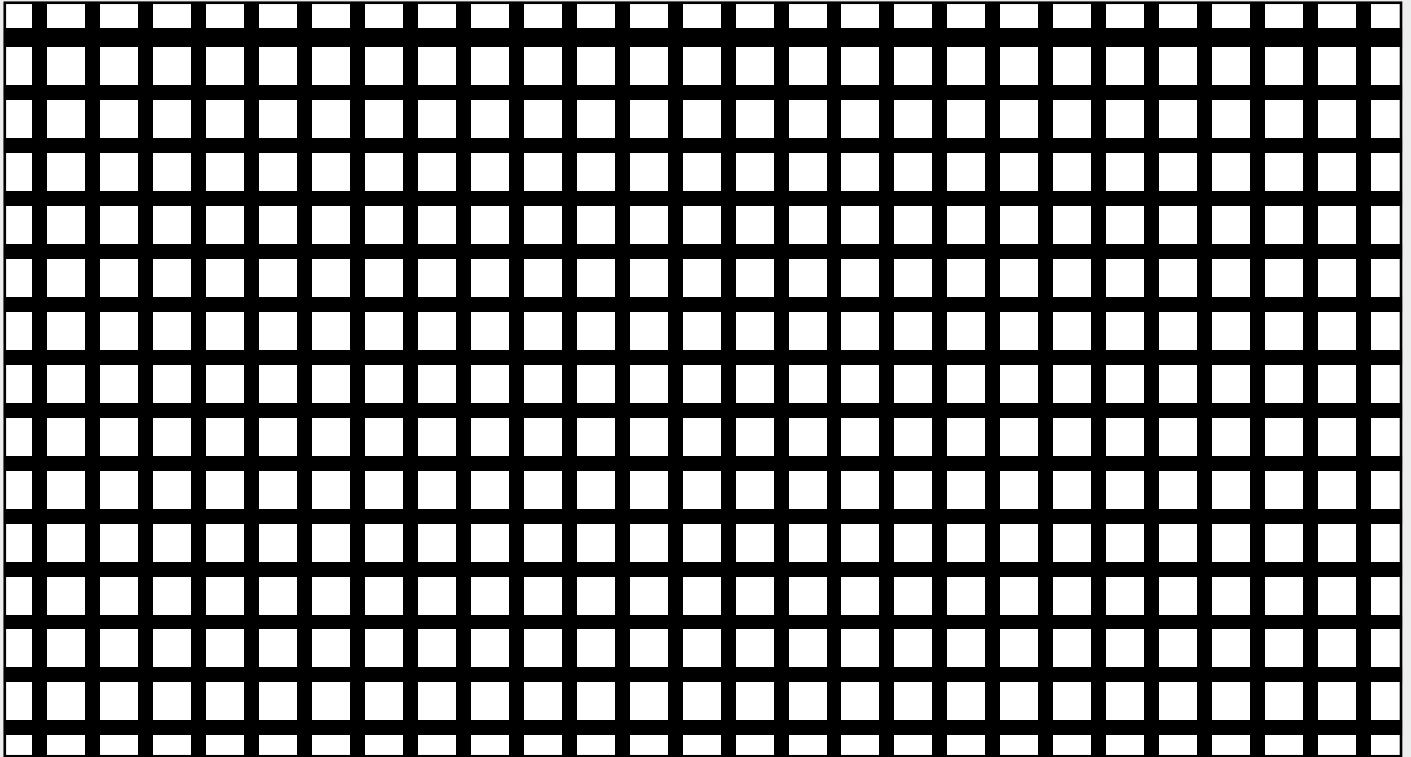


Qg 3 - 5 mm Tlg

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 ² |
|-----------|--|---|---|-------------------|
| Stahl | 1,0 | | | 5,1 |

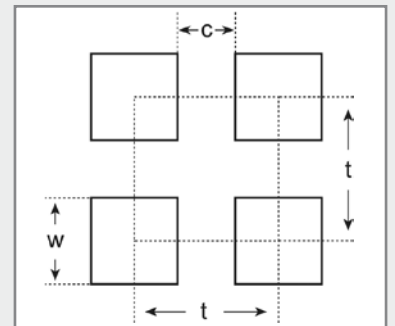


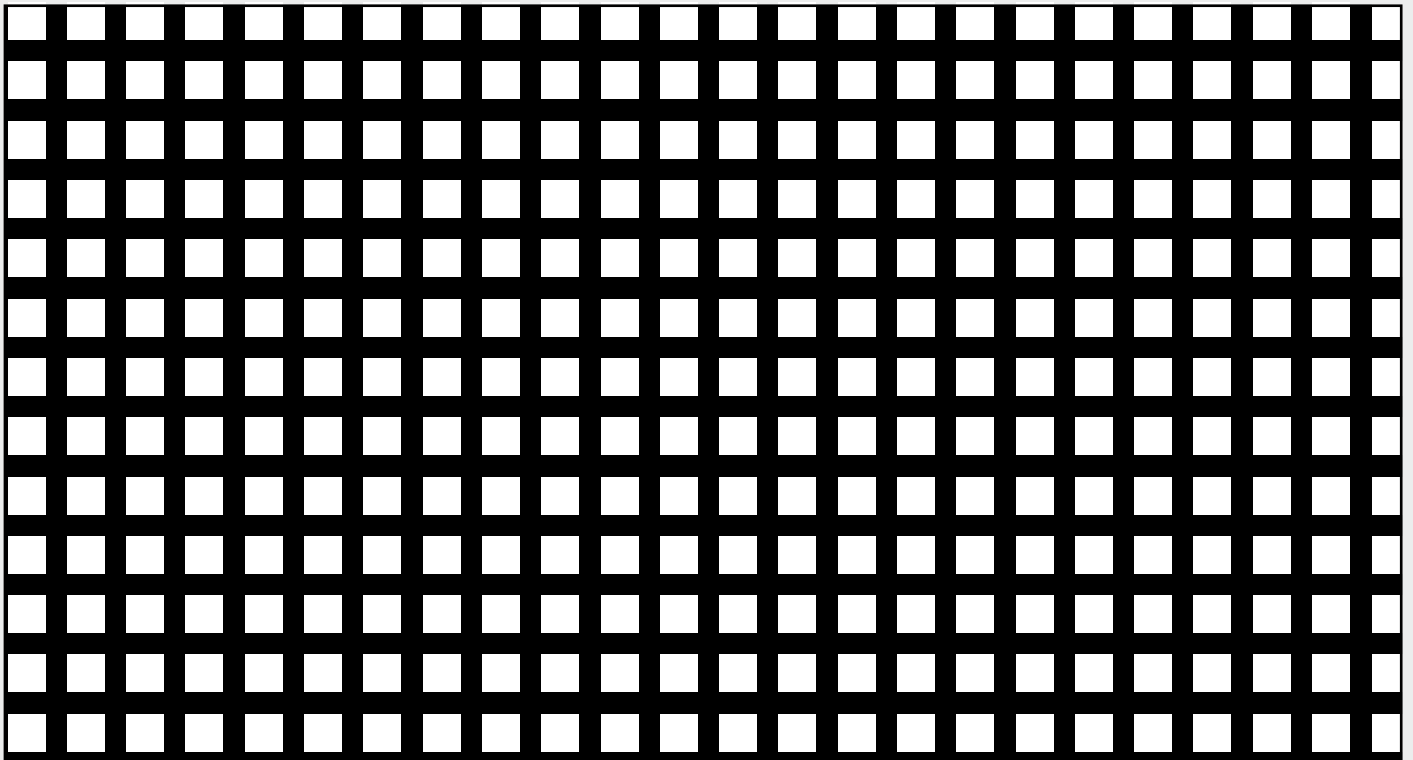


Qg 5 - 7 mm Tlg

Freier Querschnitt = 51%

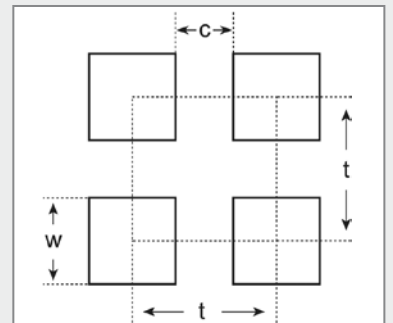
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|--------------------|--|---|---|-------------------|
| Stahl | 1,0 | | | 3,9 |
| Stahl | 2,0 | | | 7,8 |
| sendzimir verzinkt | 1,0 | | | 3,8 |



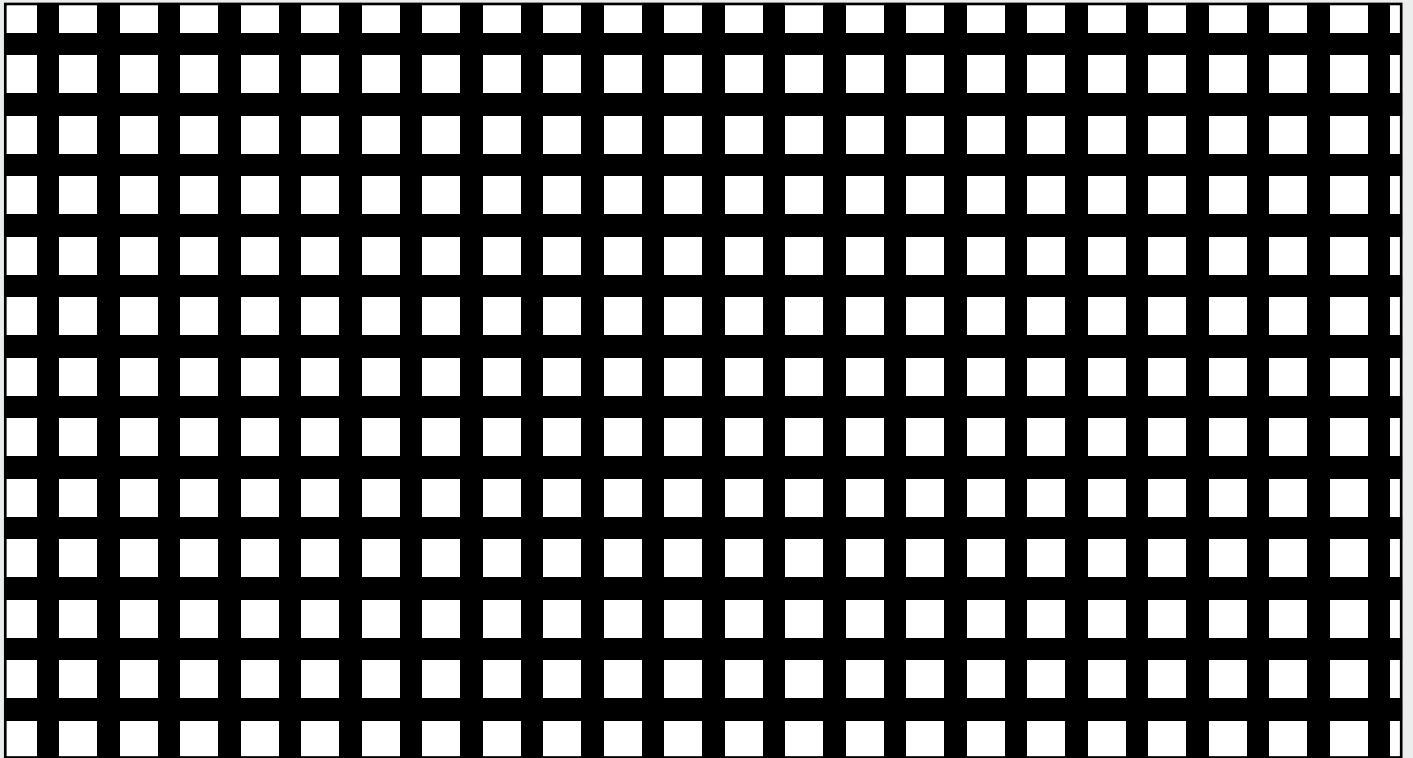


Qg 5 - 7,5 mm Tlg

Freier Querschnitt = 44,4%



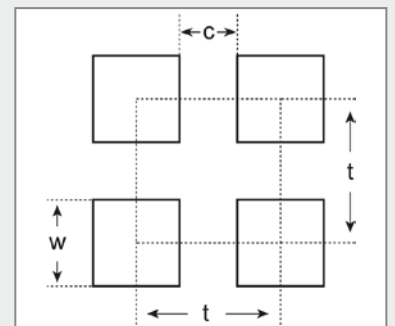
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|-----------------------------------|--|---|---|-------------------|
| Stahl | 1,0 | | | 4,4 |
| Stahl | 1,5 | | | 6,7 |
| Edelstahl X5CrNi18-10 (1.4301) | 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 |

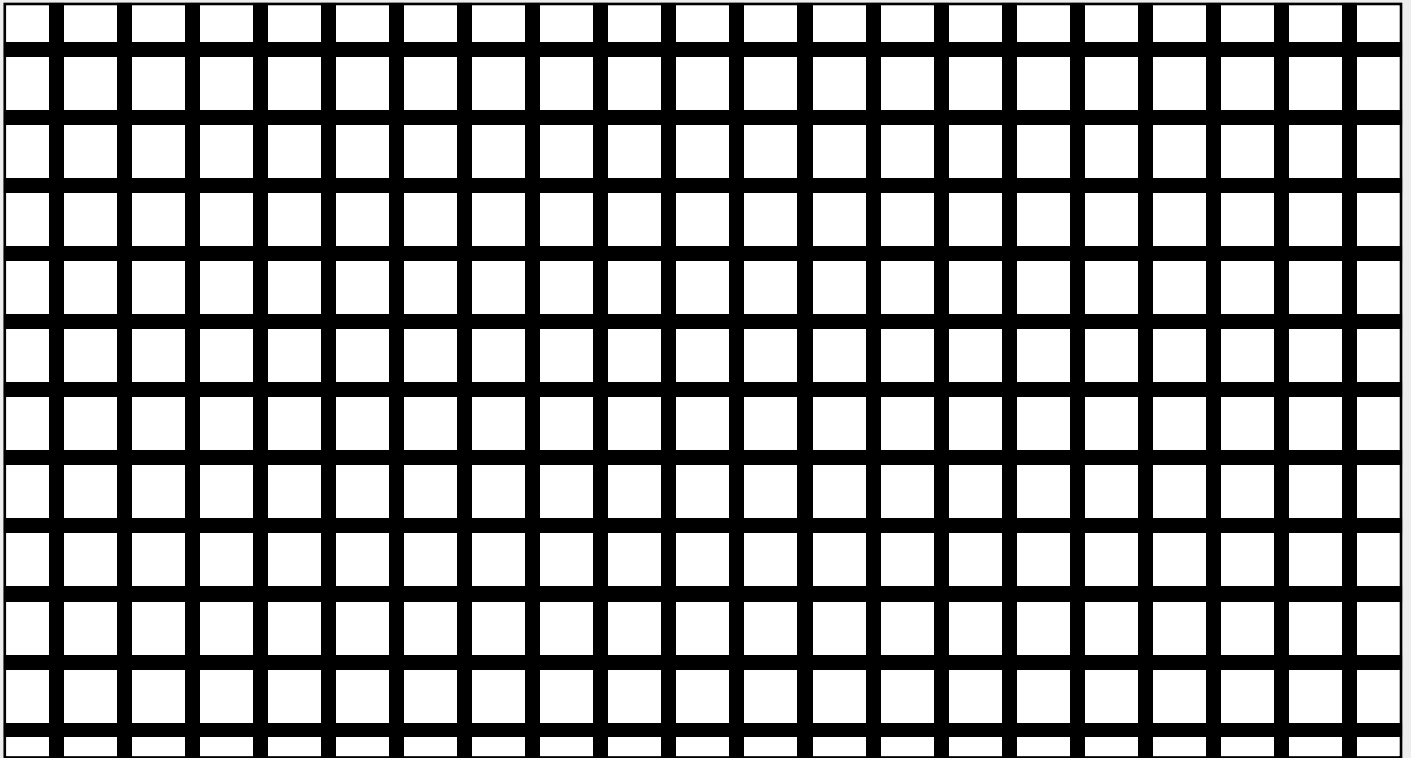


Qg 5 - 8 mm Tlg

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 ² |
|-----------------------|--|---|---|-------------------|
| 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 |

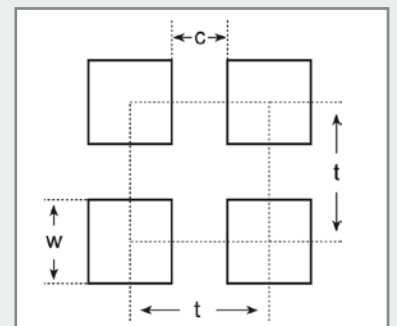


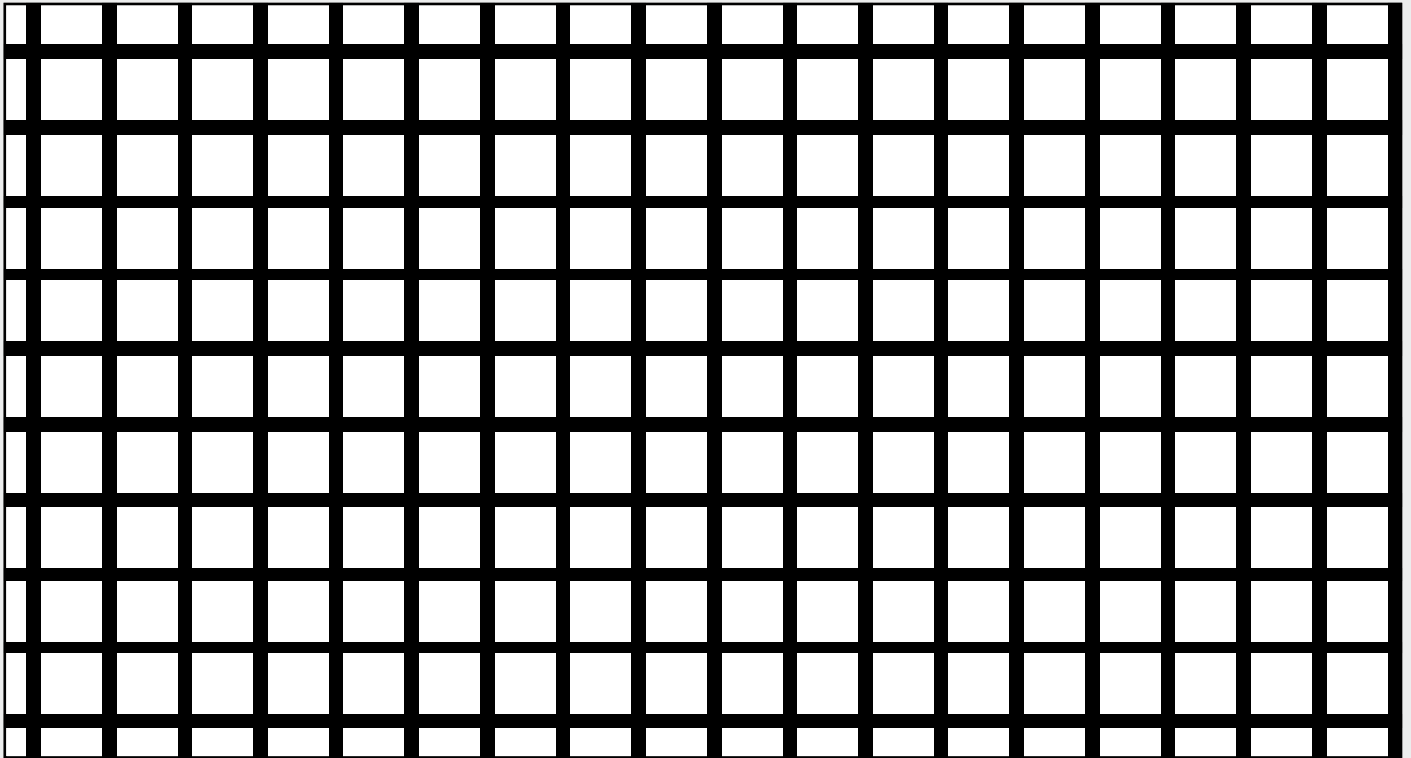


Qg 7 - 10 mm Tlg

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 ² |
|-----------|--|---|---|-------------------|
| Stahl | 1,0 | | | 4,0 |

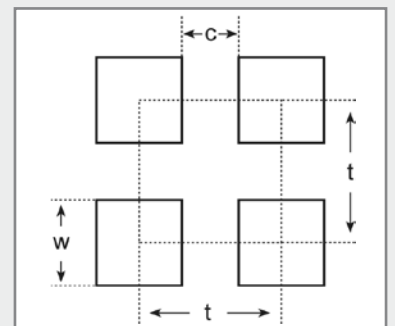


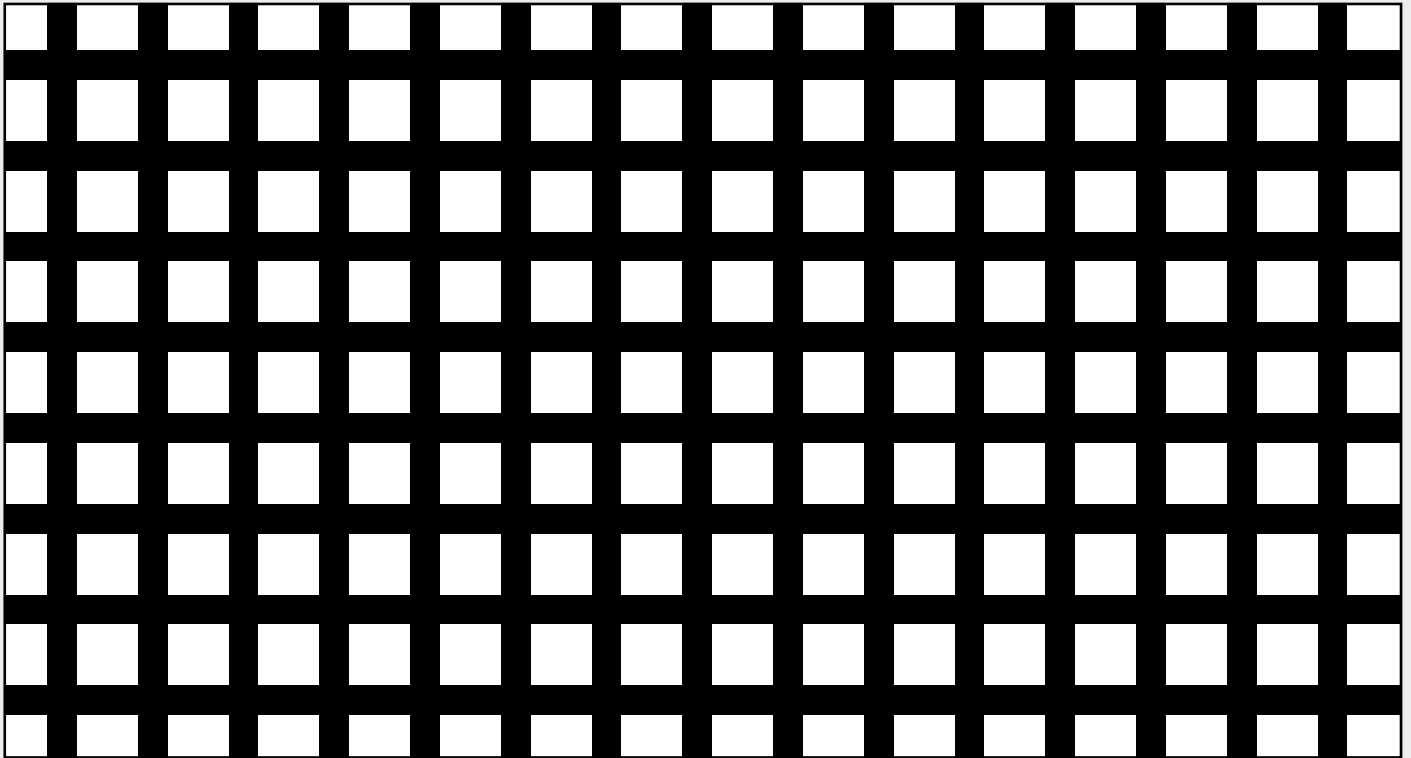


Qg 8 - 10 mm Tlg

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 ² |
|-----------------------------------|--|---|---|-------------------|
| 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 |

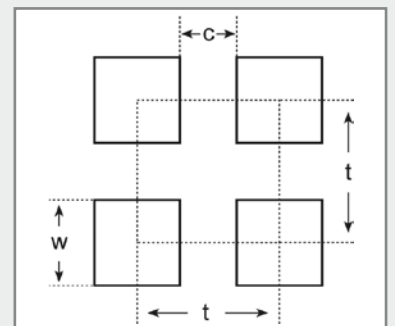


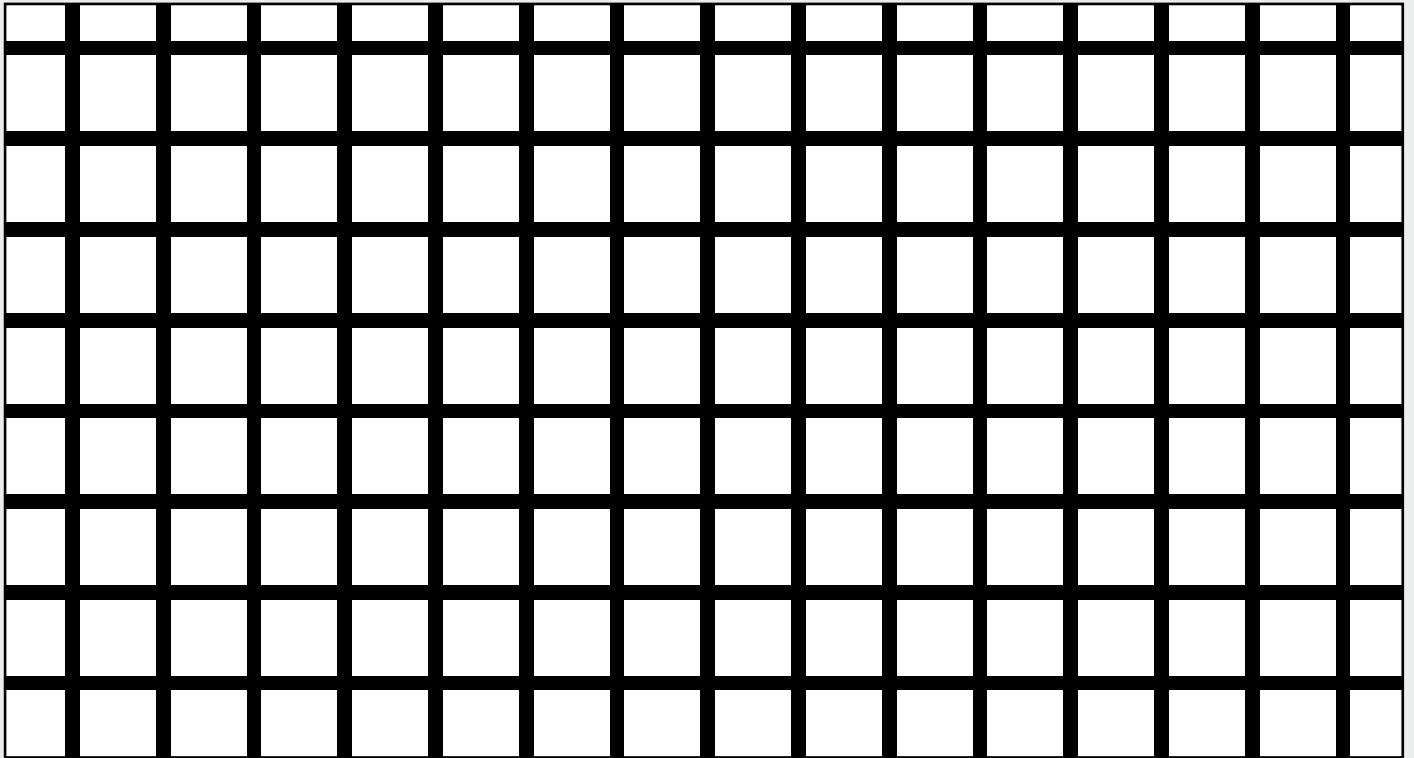


Qg 8 - 12 mm Tlg

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 ² |
|-----------------------|--|---|---|-------------------|
| 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 |

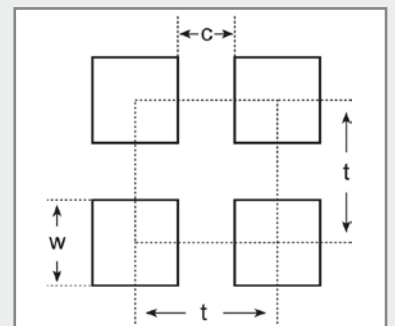


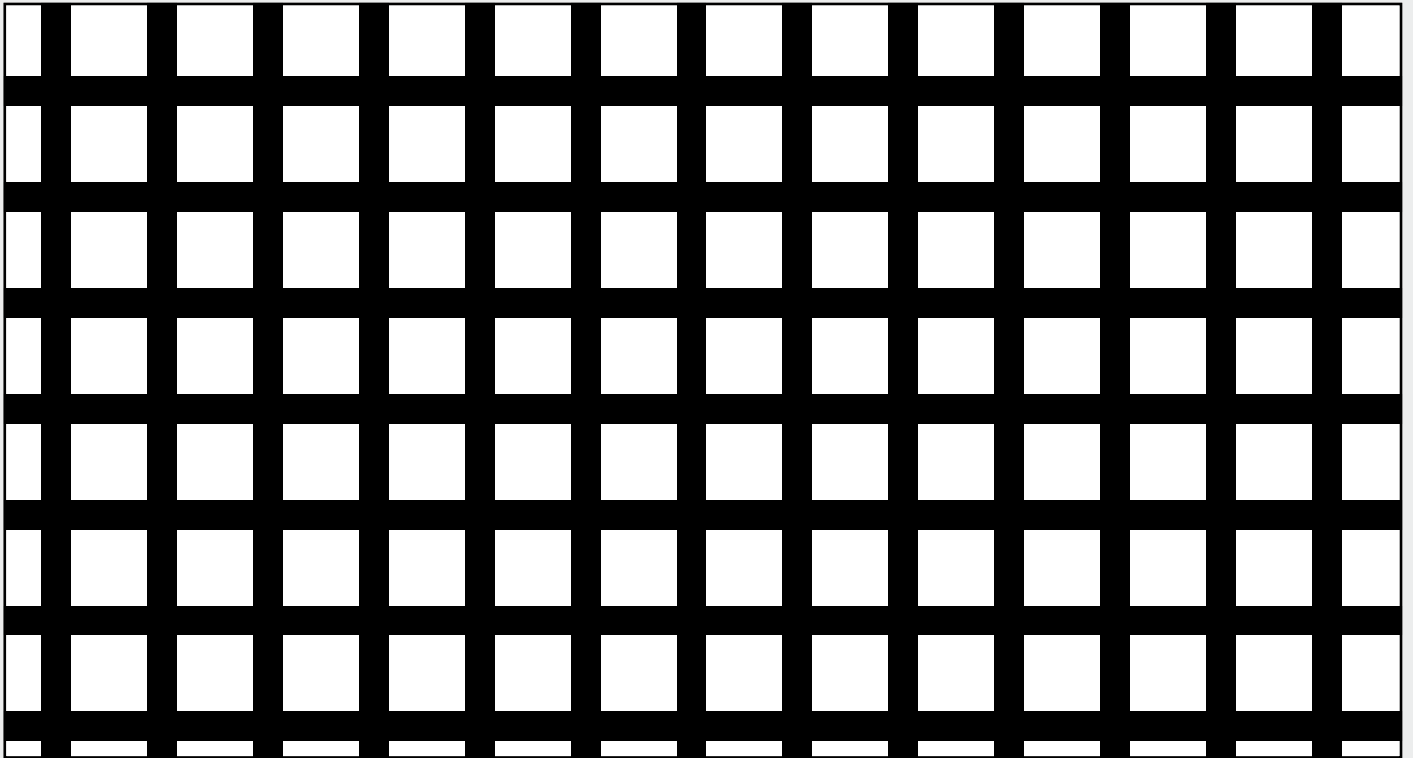


Qg 10 - 12 mm Tlg

Freier Querschnitt = 69,4%

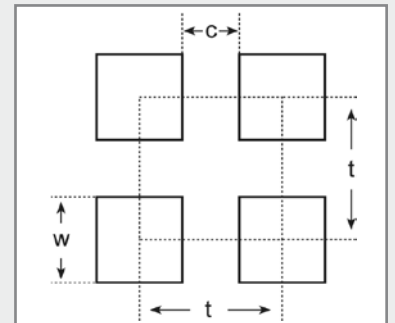
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|---------------------------|--|---|---|-------------------|
| Stahl | 1,0 | | | 2,4 |
| Stahl | 1,5 | 1,5 | | 3,7 |
| Stahl | 2,0 | | | 5,0 |
| sendzimir 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 |



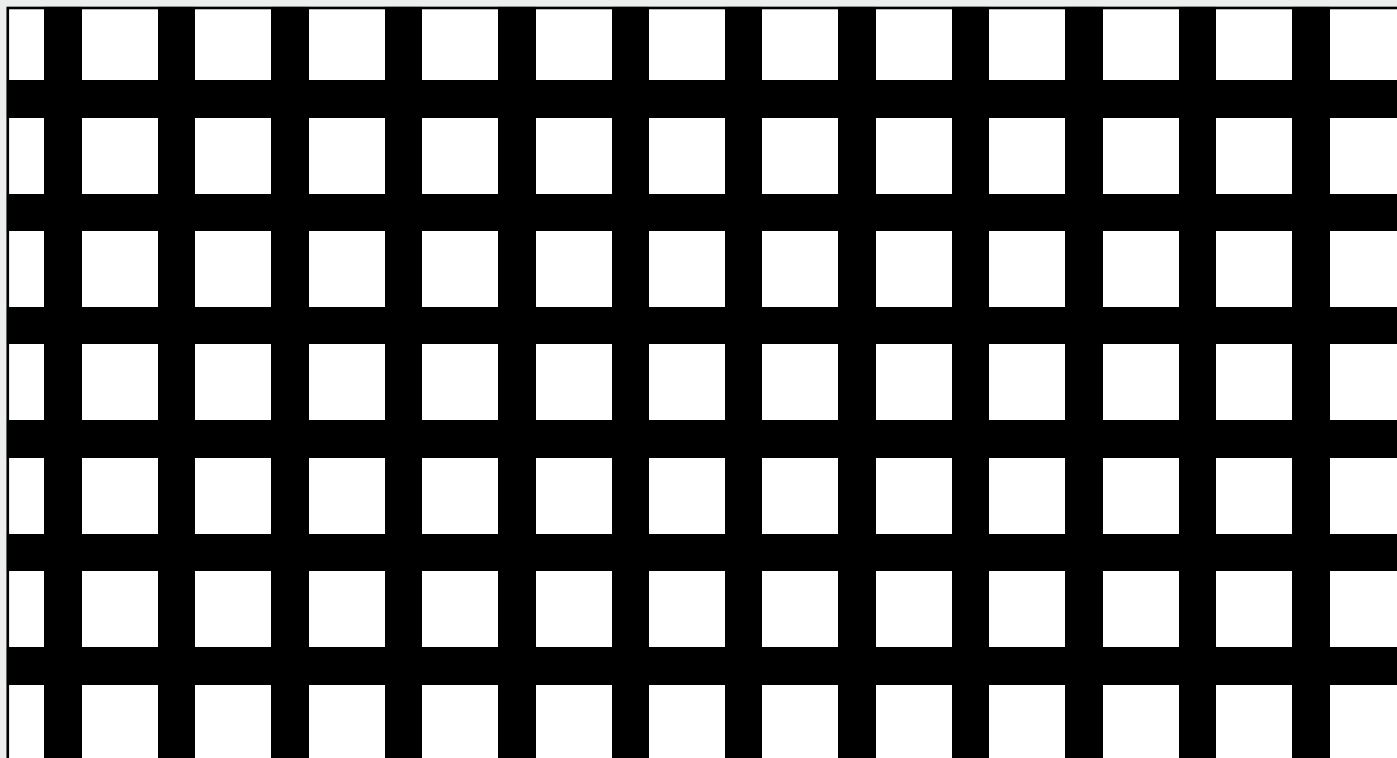


Qg 10 - 14 mm Tlg

Freier Querschnitt = 51%

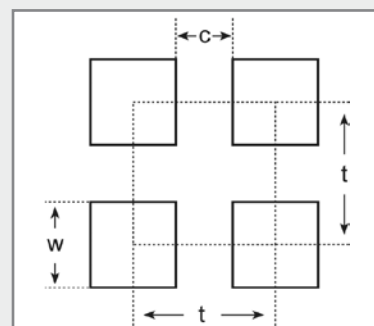


| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|--------------------------|--|---|---|-------------------|
| Stahl | 1,0 | | | 3,9 |
| Stahl | 1,5 | 1,5 | | 5,9 |
| Stahl | 2,0 | 2,0 | | 7,8 |
| sendzimir 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 |

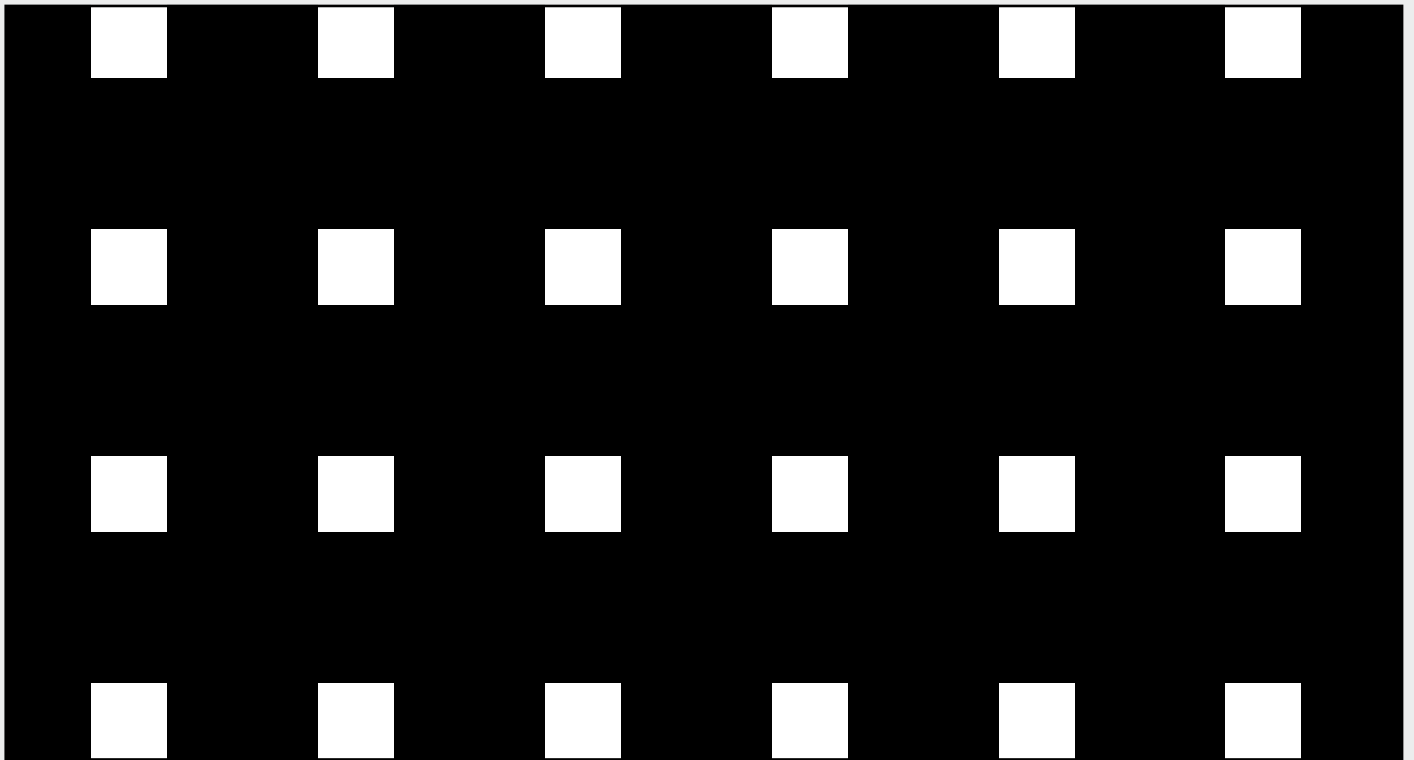


Qg 10 - 15 mm Tlg

Freier Querschnitt = 44,4%



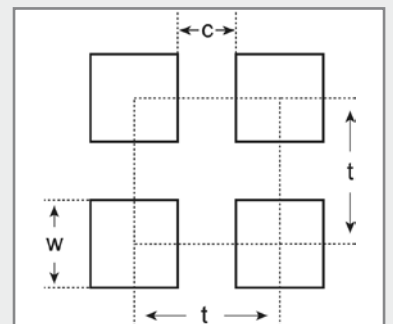
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|--------------------------|--|---|---|-------------------|
| Stahl | 1,0 | 1,0 | | 4,5 |
| Stahl | 1,5 | 1,5 | 1,5 | 6,7 |
| Stahl | 2,0 | 2,0 | 2,0 | 9,0 |
| 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 |

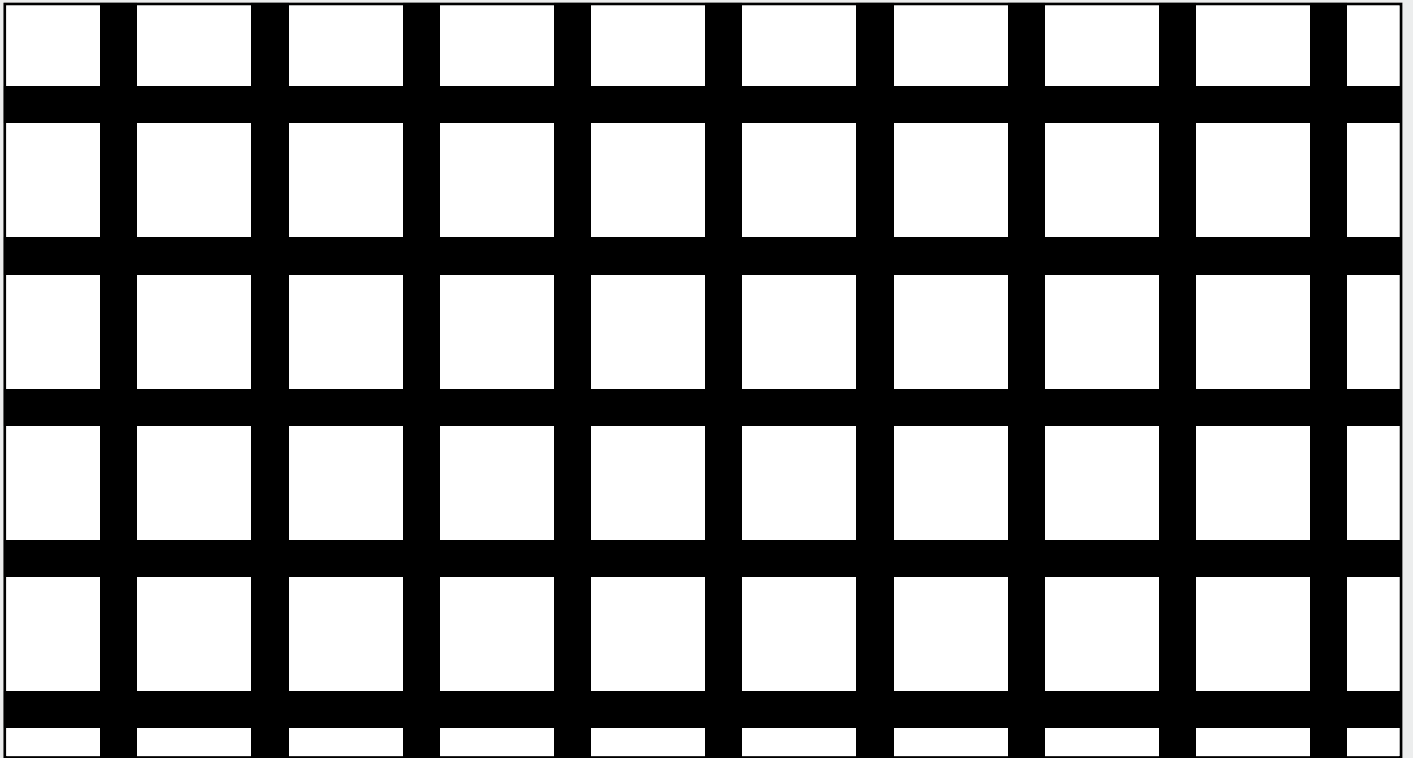


Qg 10 - 30 mm Tlg

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 ² |
|---|--|---|---|-------------------|
| Edelstahl beids. K240 geschliffen | 1,5 | 1,5 | | 7,1 |
| Aluminium EN AW-1050A (Al 99,5) eins. Folie | 2,0 | | | 3,3 |

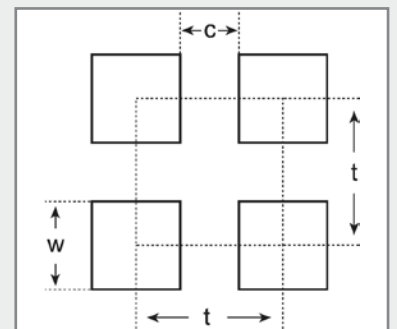


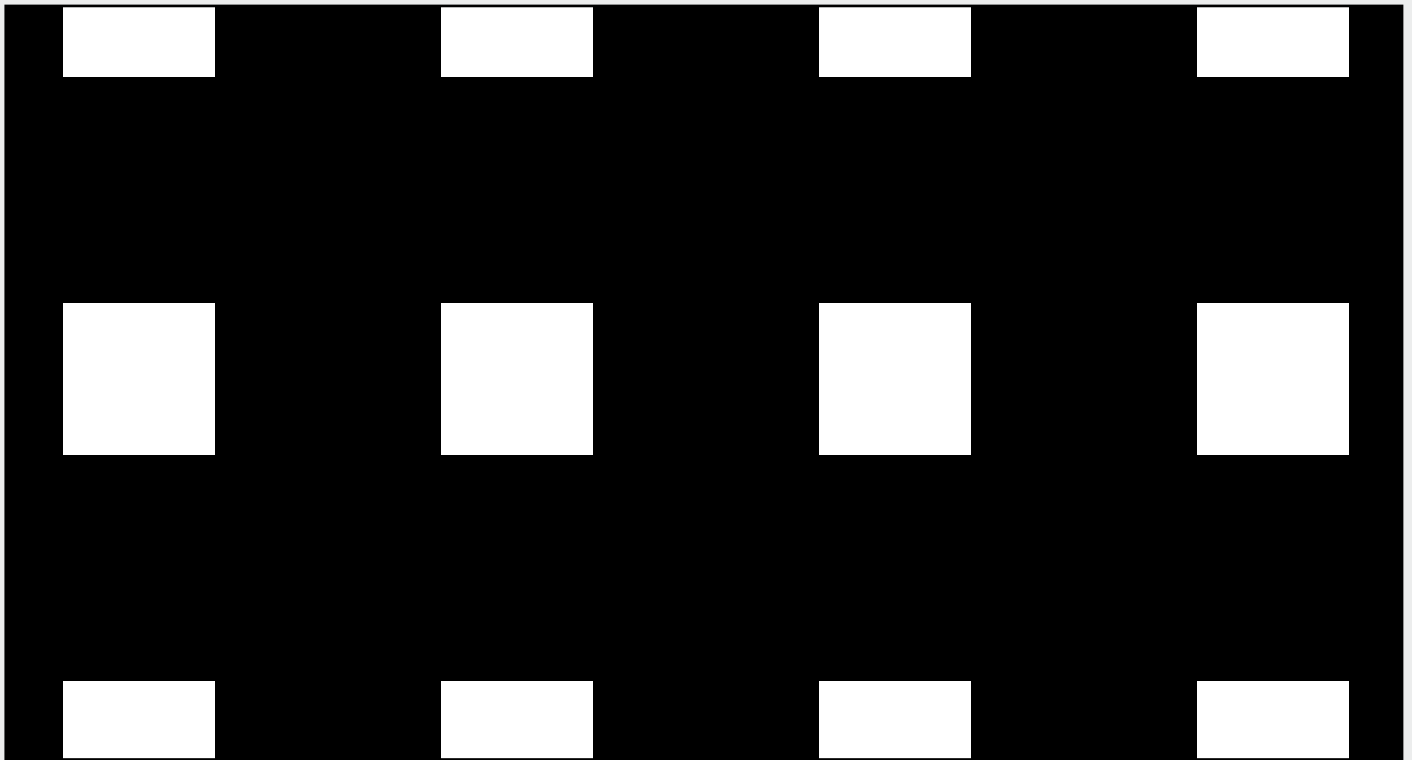


Qg 15 - 20 mm Tlg

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 ² |
|-----------|--|---|---|-------------------|
| Stahl | 2,0 | | | 7,0 |

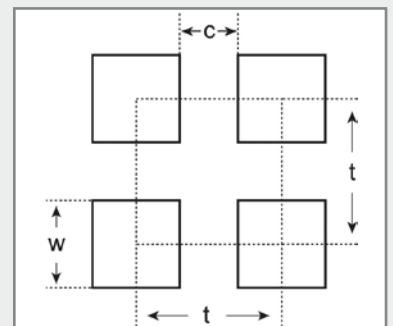




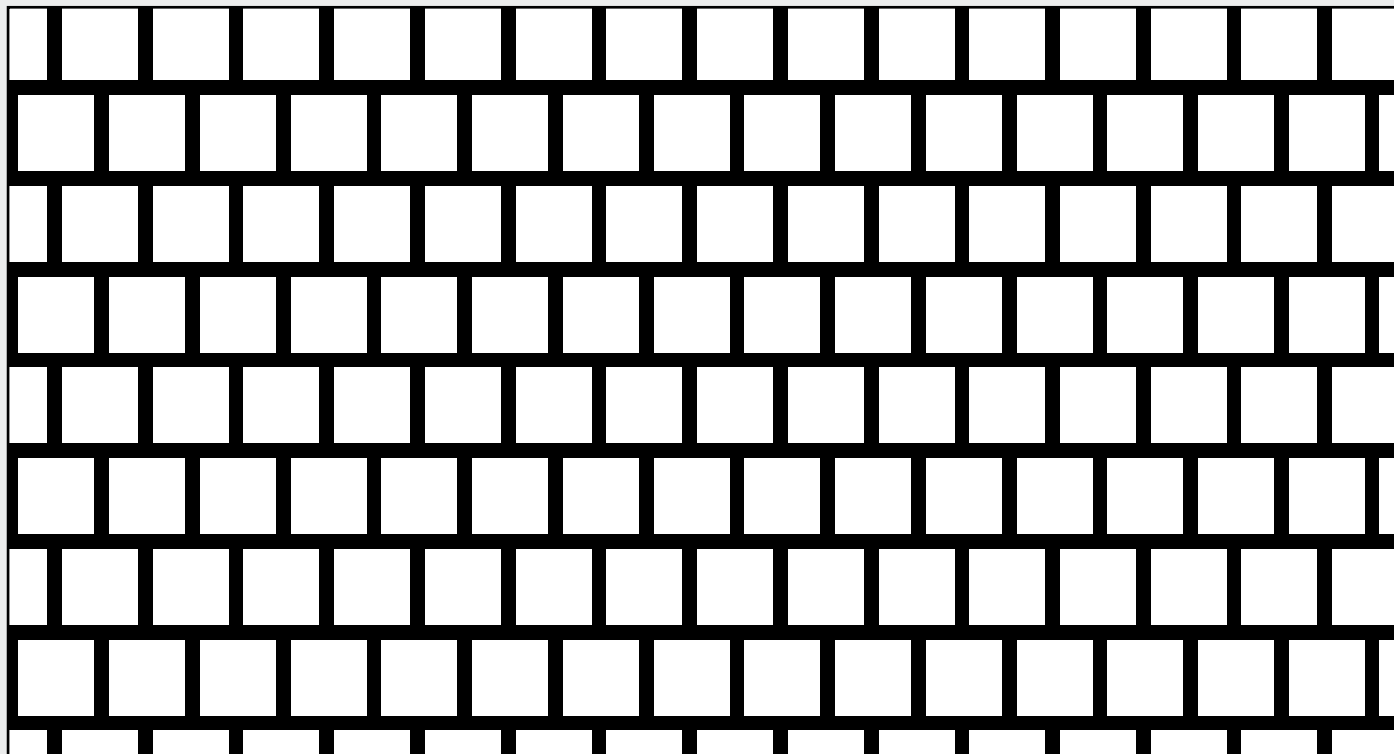
Qg 20 - 50 mm Tlg

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 ² |
|--------------------------------------|--|---|---|-------------------|
| Edelstahl beids. K240 geschliffen | 1,5 | 1,5 | | 10,1 |



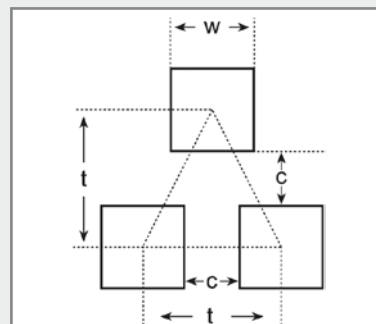
Quadratlochung in versetzten Reihen

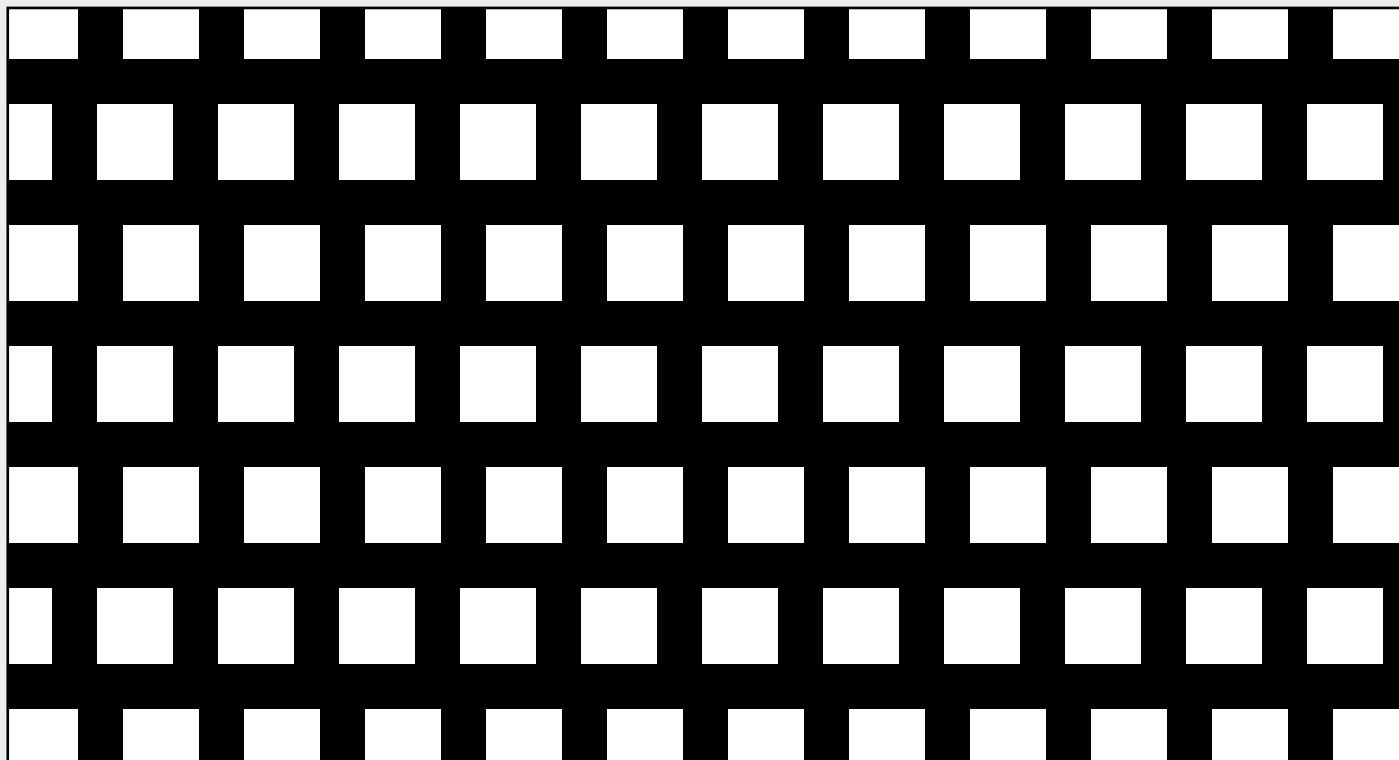


Qv 10 - 12 mm Tlg

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 ² |
|---------------------------------------|--|---|---|-------------------|
| Edelstahl X5CrNiMoTi17-12 (1.4571) | 1,0 | | | 2,5 |

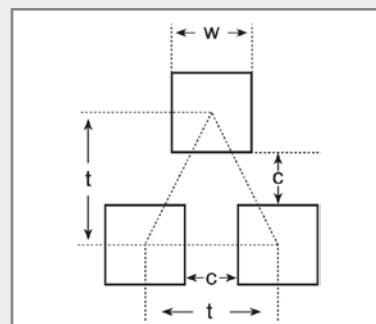


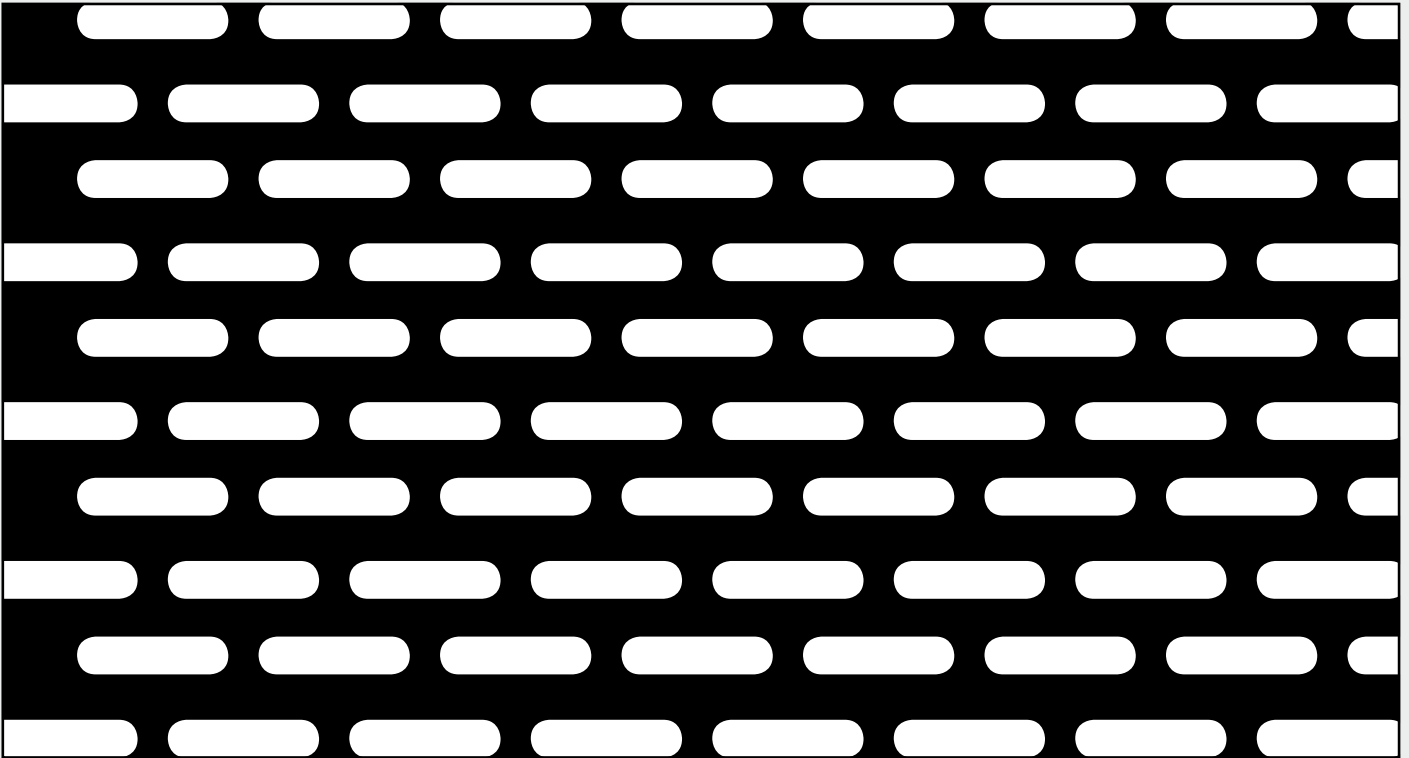


Qv 10 - 15 mm Tlg

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 ² |
|--------------------------|--|---|---|-------------------|
| Edelstahl | | | | |
| X6CrNiTi18-10 (1.4541) | 2,0 | | | 9,0 |
| X5CrNiMoTi17-12 (1.4571) | 2,0 | | | 9,0 |

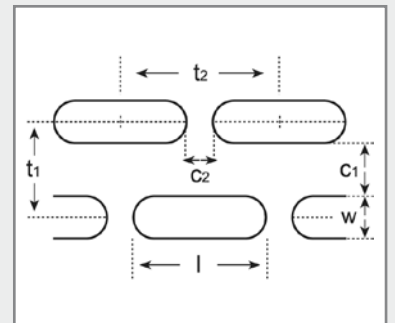


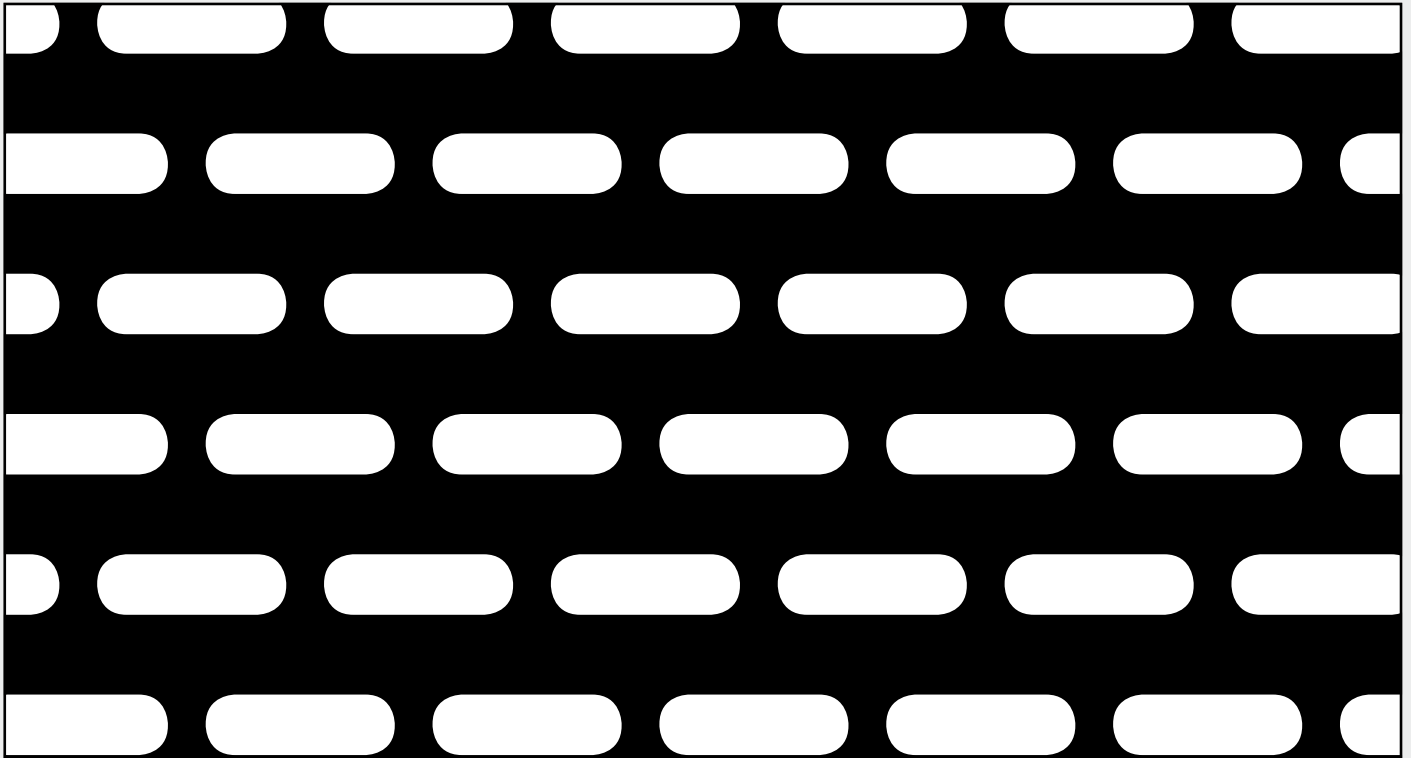


Lv 5 x 20 mm

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 ² |
|-----------------------------------|--|---|---|-------------------|
| Edelstahl X5CrNi18-10 (1.4301) | 3,0 | | | 14,3 |

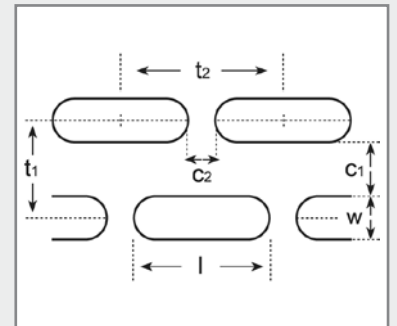


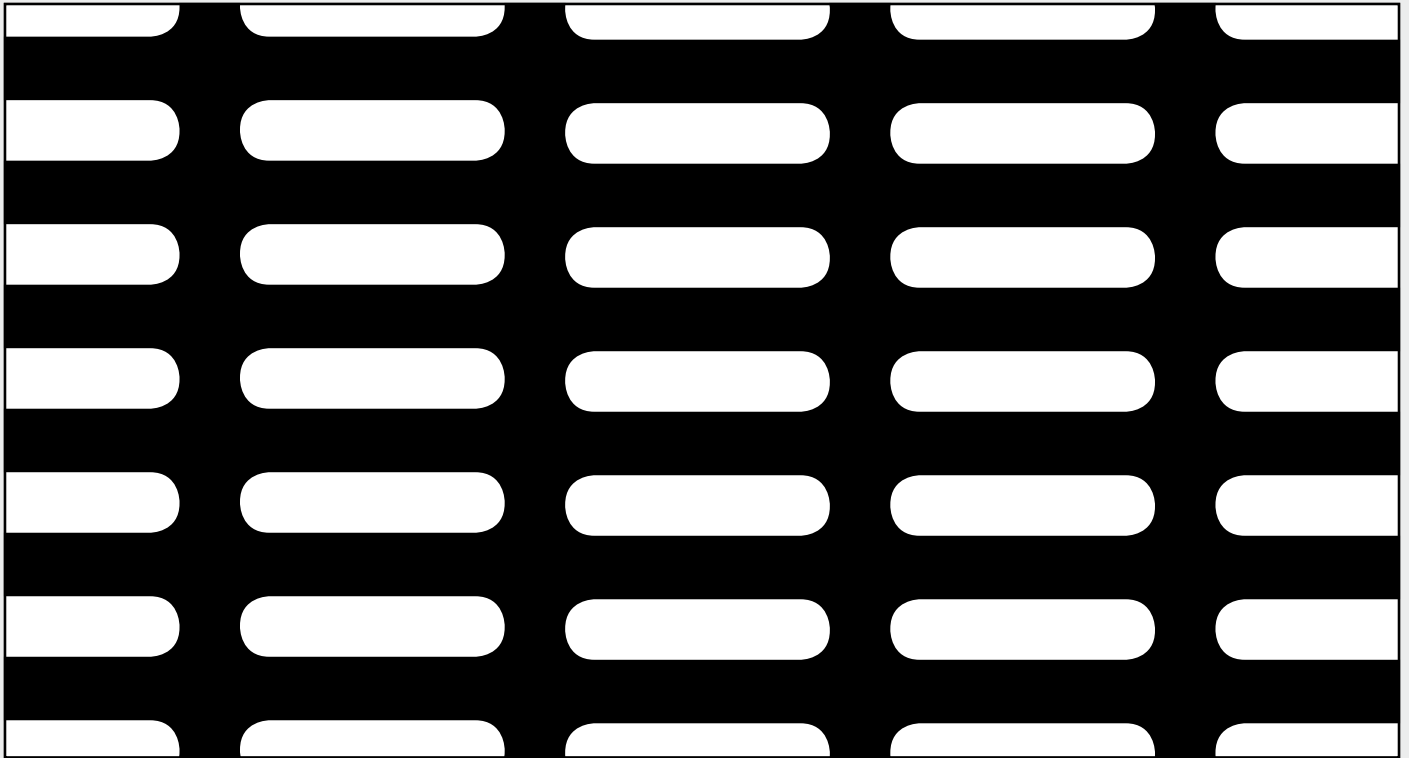


Lv 8 x 25 mm

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 ² |
|--------------------|--|---|---|-------------------|
| sendzimir verzinkt | 3,0 | | | 12,0 |

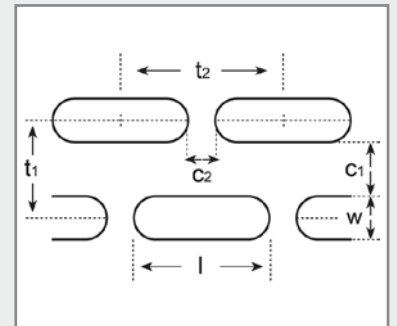


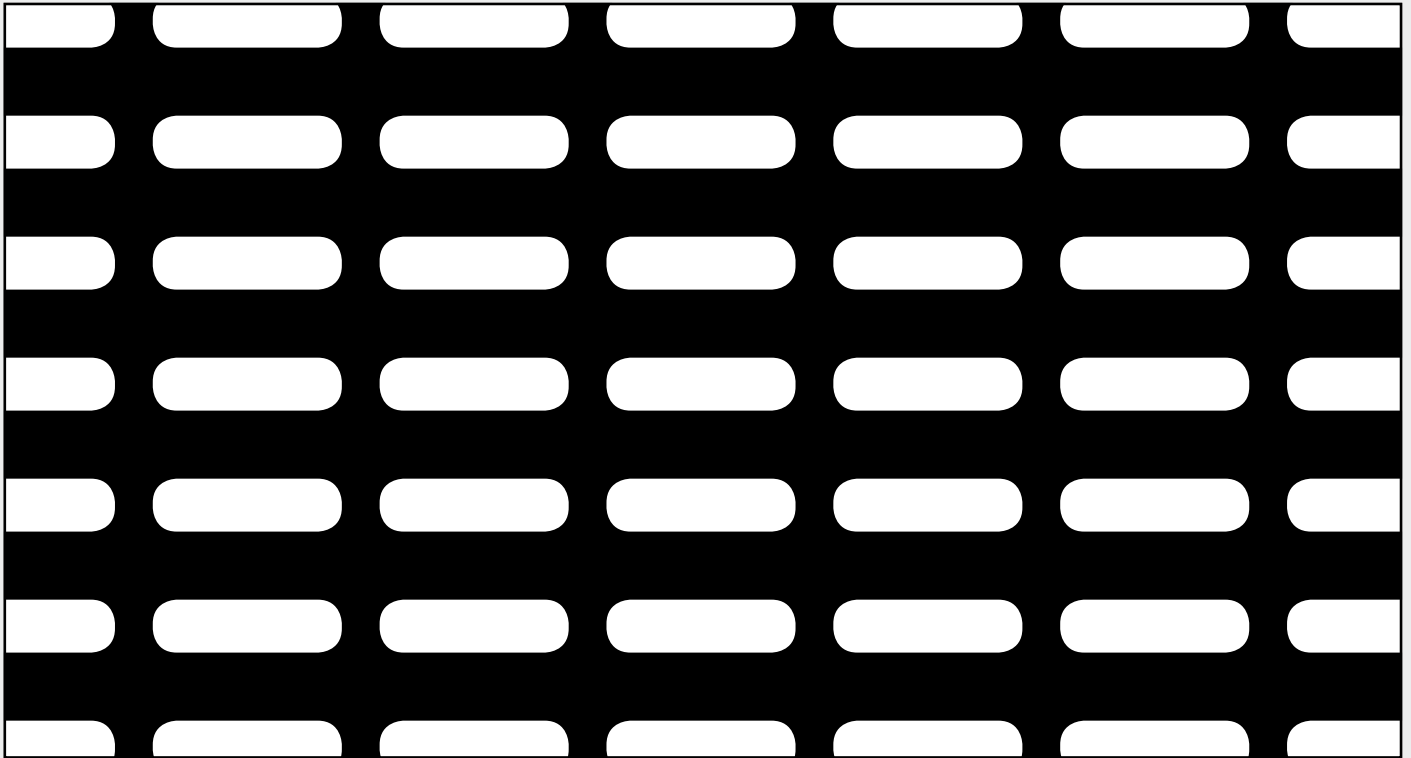


Lv 8 x 35 mm

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 ² |
|--------------------|--|---|---|-------------------|
| sendzimir verzinkt | 3,0 | | | 12,9 |

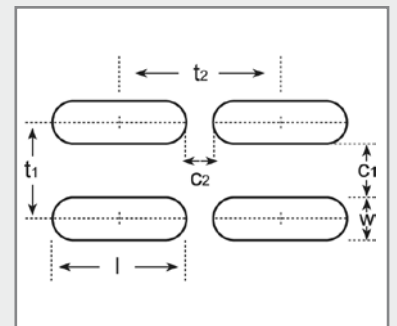


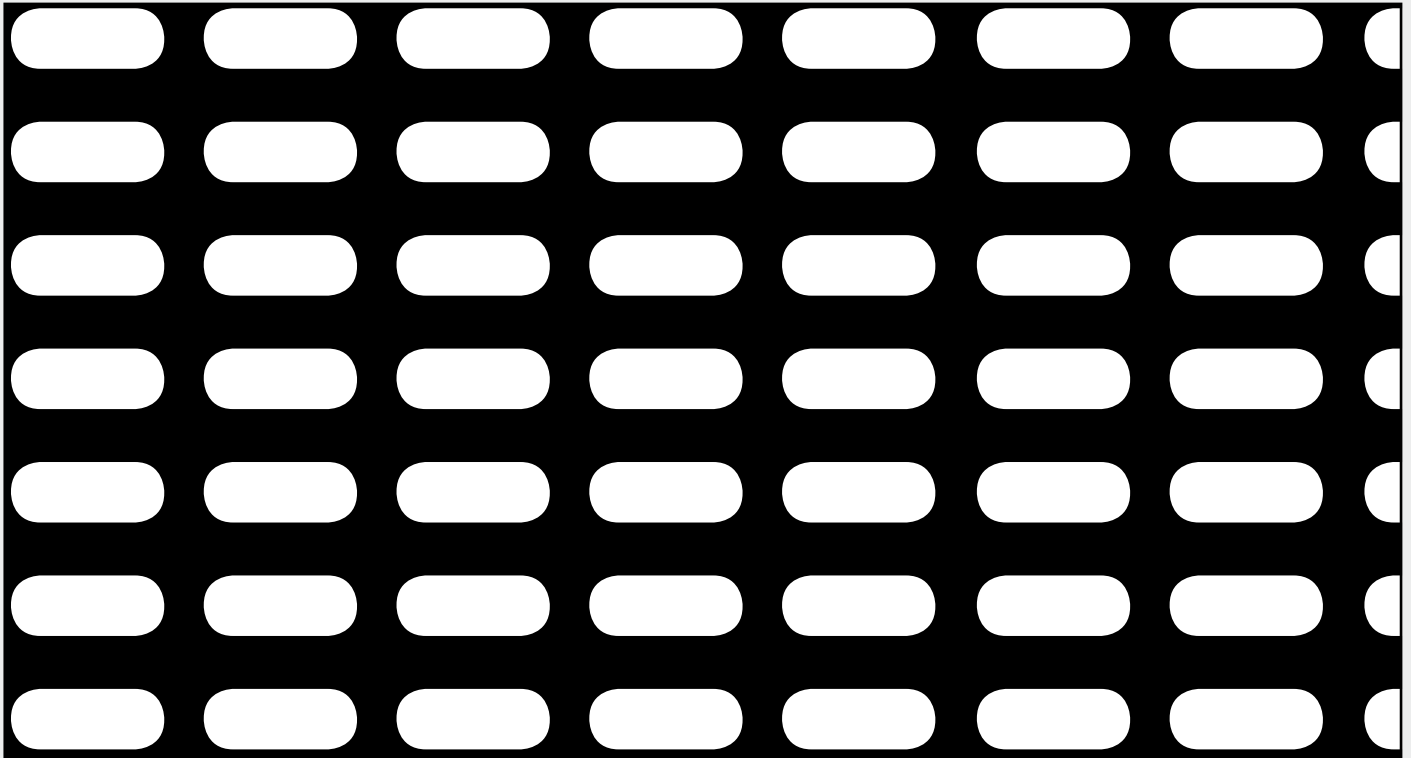


Lg 7 x 25 mm

Freier Querschnitt = 11%

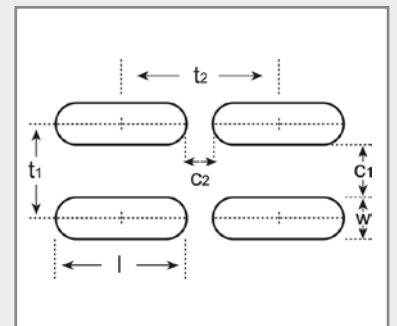
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|--------------------|--|---|---|-------------------|
| sendzimir verzinkt | | 2,0 | | 14,2 |

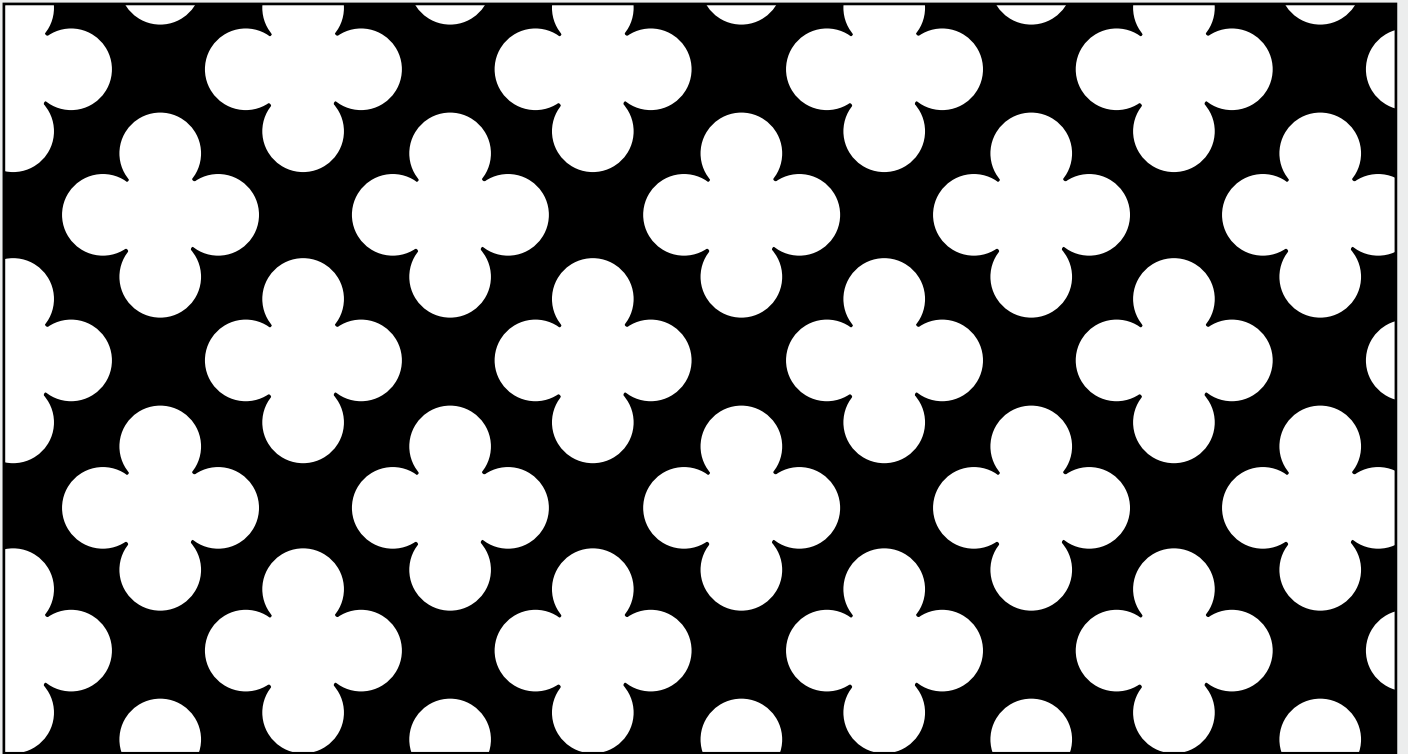




Lg 8 x 20 mm Tlg
Freier Querschnitt = 45%

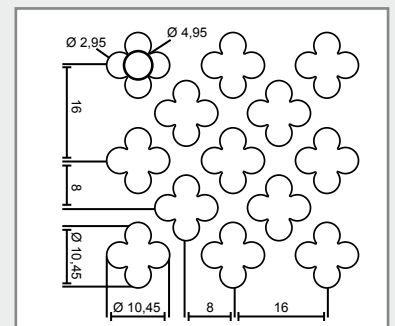
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|-----------|--|---|---|-------------------|
| Stahl | 1,5 | | | 13,0 |





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 ² |
|-----------|--|---|---|-------------------|
| Stahl | 1,5 | | | 6,6 |



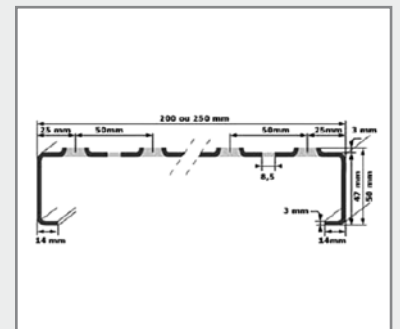
Alle Angaben in mm



Sicherheitslochblech

Freier Querschnitt = 7,0%

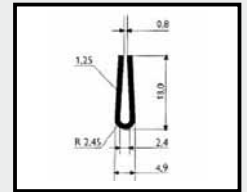
| Werkstoff | 1000 x 2000 (Kleinformat) Stärke in mm | 1250 x 2500 (Mittelformat) Stärke in mm | 1500 x 3000 (Großformat) Stärke in mm | kg/m ² |
|-----------|--|---|---|-------------------|
| Stahl | 3,0 | | | 19,0 |



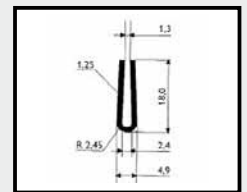
Einfassprofile für Lochbleche

3000 mm lang

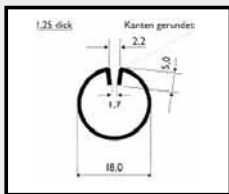
| Werkstoff | Typ | Schlitzbreite in mm | für Blechstärke in mm | kg/m |
|-------------------------|------------------|---------------------|-----------------------|------|
| Stahl | LR 18 x 1,7 | 1,7 | 1,5 - 2,0 | 0,57 |
| Stahl | LT 20 x 20 - 1,7 | 1,7 | 1,5 - 2,0 | 0,67 |
| sendzimir verzinkt | LR 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 |



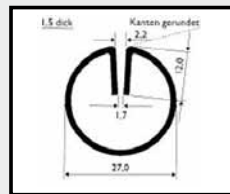
U-Profil für 1 mm



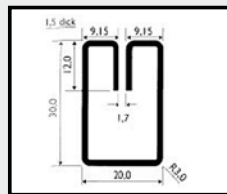
U-Profil für 1,5 mm



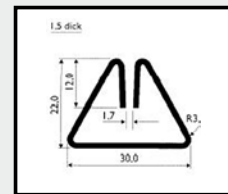
LR 18 x 1,7



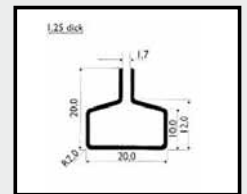
LR 27 x 1,7



LE 20 x 30 - 1,7



LD 30 x 22 - 1,7



LT 20 x 20 - 1,7