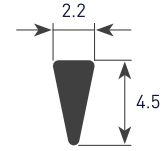
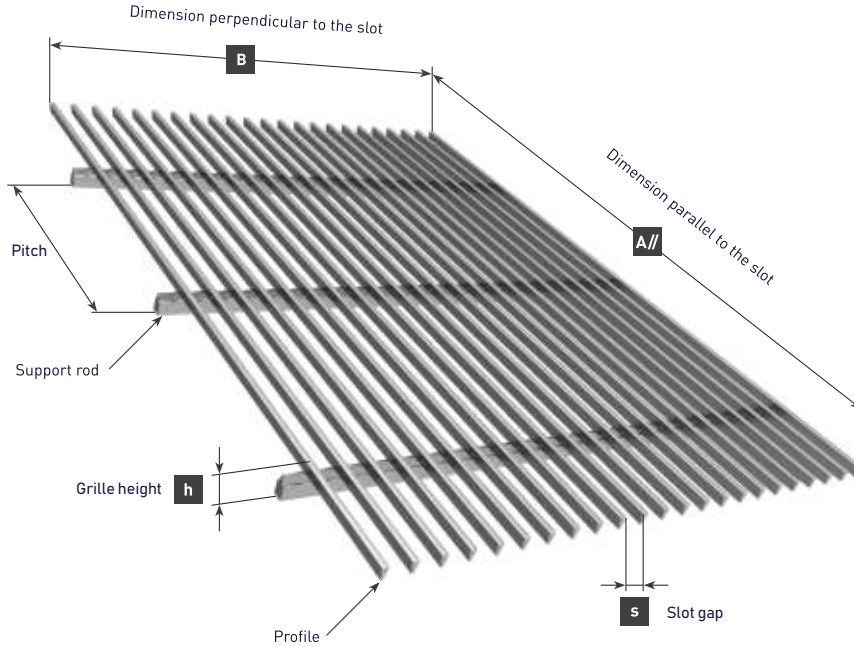


Gap Architecture Wedge Wire Grille 28GA

Profile 28GA



unit of measurement: [mm]
scale: 2.5:1

Applications

- Ceilings
- Balustrades
- Fencing
- Ventilation
- Walls
- Heating covers

Standard variations of manufacturing (Wedge Wire Grille)

| Basic parameters | | | | Pitch 50 | | | Pitch 70 | Pitch 100 | | | Pitch 125 | Pitch 200 | | |
|--------------------|-----------------|---------------|------------------|----------------------------|------------------|-----------------------------|---------------|----------------------------|----------------------------|------------------|-----------------------------|---------------|----------------------------|----------------------------|
| Grille height [mm] | Material | Slot gap [mm] | Support rod [mm] | Max. dimension* A//xB [mm] | Basic parameters | | | Max. dimension* A//xB [mm] | Max. dimension* A//xB [mm] | Basic parameters | | | Max. dimension* A//xB [mm] | Max. dimension* A//xB [mm] |
| | | | | | s [mm] | Weight [kg/m ²] | Open area [%] | | | s [mm] | Weight [kg/m ²] | Open area [%] | | |
| 13 | Stainless steel | 2-15 [5-15] | 10x2 | 3000//x4000 [6000//x1600] | 5 | 10.17 | 69.4% | 1400//x3800 [6000//x1600] | 3000//x4000 [6000//x1600] | 5 | 8.57 | 69.4 | 2500//x3800 [6000//x1600] | 2500//x3800 [6000//x1600] |
| | | | | | 8 | 8.12 | 78% | | | 6,6 | 7.32 | 75 | | |
| | | | | | 12 | 6.76 | 84.5% | | | 10 | 5.71 | 81.9 | | |
| 14 | Stainless steel | 5-10 | 11x2 | 3000//x4000 [6000//x1600] | 6 | 9.64 | 73.1% | 1400//x3800 [6000//x1600] | 3000//x4000 [6000//x1600] | - | - | - | 2500//x3800 | 6000//x1600 |
| | | | | | - | - | - | | | - | - | - | | |
| | | | | | - | - | - | | | - | - | - | | |
| 15 | Stainless steel | 5-10 | 12x2 | 3000//x4000 [6000//x1600] | 6 | 9.96 | 73.1% | 1400//x3800 [6000//x1600] | 3000//x4000 [6000//x1600] | - | - | - | 2500//x3800 | 6000//x1600 |
| | | | | | - | - | - | | | - | - | - | | |
| | | | | | - | - | - | | | - | - | - | | |
| 17.5 | Stainless steel | 5-10 | 14.5x2 | 3000//x4000 [6000//x1600] | 6 | 10.76 | 73.1% | 1400//x3800 [6000//x1600] | 3000//x4000 [6000//x1600] | - | - | - | 2500//x3800 | 6000//x1600 |
| | | | | | - | - | - | | | - | - | - | | |
| | | | | | - | - | - | | | - | - | - | | |
| 18 | Stainless steel | 5-10 | 15x2 | 3000//x4000 [6000//x1600] | 5 | 11.77 | 69.4% | 1400//x3800 [6000//x1600] | 3000//x4000 [6000//x1600] | - | - | - | 2500//x3800 | 6000//x1600 |
| | | | | | - | - | - | | | - | - | - | | |
| | | | | | - | - | - | | | - | - | - | | |
| 21 | Stainless steel | 5-10 | 16.5x2 | 3000//x4000 [6000//x1600] | 6 | 11.4 | 73.1% | 1400//x3800 [6000//x1600] | 3000//x4000 [6000//x1600] | - | - | - | 2500//x3800 | 6000//x1600 |
| | | | | | - | - | - | | | - | - | - | | |
| | | | | | - | - | - | | | - | - | - | | |
| 8 | Stainless steel | 2-15 | Q35 | 3000//x4000 | 5 | 8.87 | 69.4% | 1400//x3800 [2000//x2000] | 3000//x4000 | - | - | - | 2500//x3800 | 2000//x2000 |
| | | | | | 8 | 6.82 | 78.4% | | | - | - | - | | |
| | | | | | 12 | 5.46 | 84.5% | | | - | - | - | | |
| 11 | Stainless steel | 2-15 | Q55 | 3000//x4000 | 5 | 10.75 | 69.4% | 1400//x3800 | 3000//x4000 | - | - | - | 2500//x3800 | 2000//x2000 |
| | | | | | 8 | 8.69 | 78.4% | | | - | - | - | | |
| | | | | | 12 | 7.34 | 84.5% | | | - | - | - | | |

*Dimensions stated above are maximum manufacturing dimensions and do not take into account straightening and cutting.
Manufacturing tolerances: straightness +/- 3 mm/rm; flatness +/- 3 mm/rm; diagonals +/- 2 mm/rm