



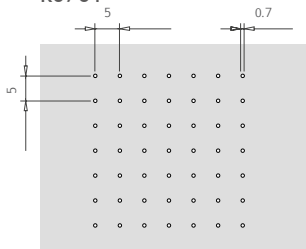
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Panel perforations

## Perforation Options

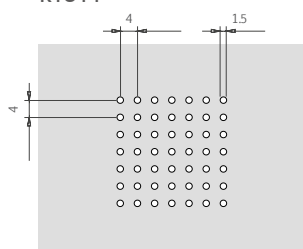
### Regular

#### R0701



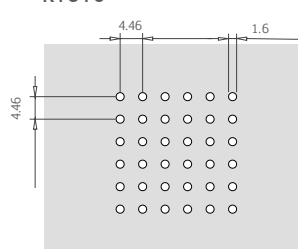
aw 0.55 - EXTRA MICRO PERFORATION  
 Diameter : 0.7 mm  
 Perforation area : regular central or total  
 Inter-axes : 5x5 mm  
 Perforation surface : 1.5% approx.

#### R1511



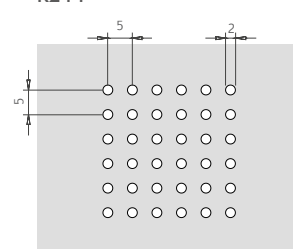
aw 0.70 - MICRO PERFORATION  
 Diameter: 1.5 mm  
 Perforation area: regular central or total  
 Inter-axes: 4x4 mm  
 Perforation surface: 11% approx.

#### R1610



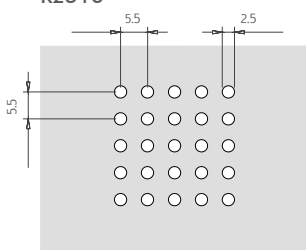
Diameter: 1.6 mm  
 Perforation area: regular central or total  
 Inter-axes: 4.46x4.46 mm  
 Perforation surface: 10% approx.

#### R211



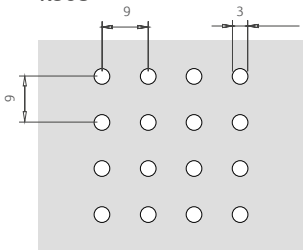
aw 0.70  
 Diameter: 2 mm  
 Perforation area: regular central or total  
 Inter-axes: 5x5 mm  
 Perforation surface: 11% approx.

#### R2516



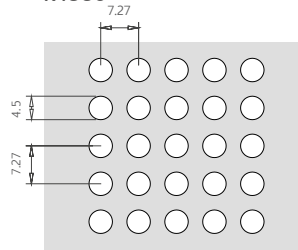
aw 0.75  
 Diameter: 2.5 mm  
 Perforation area: regular central or total  
 Inter-axes: 5.5x5.5 mm  
 Perforation surface: 16% approx.

#### R308



Diameter: 3 mm  
 Perforation area: regular central or total  
 Inter-axes: 9x9 mm  
 Perforation surface: 8% approx.

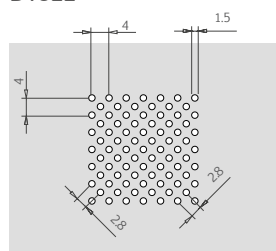
#### R4530



Diameter: 4.5 mm  
 Perforation area: regular central or total  
 Inter-axes: 7.27x7.27 mm  
 Perforation surface: 30% approx.

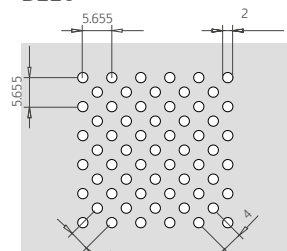
### Diagonal

#### D1522



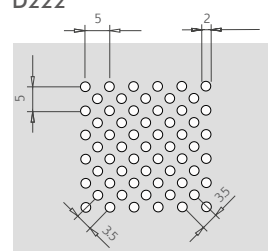
aw 0.75 - MICRO PERFORATION  
 Diameter: 1.5 mm  
 Perforation area: diagonal central or total  
 Inter-axes: 4x4 mm  
 Perforation surface: 22% approx.

#### D220



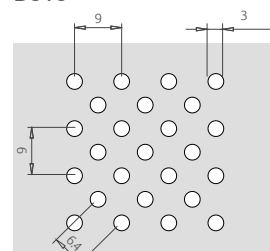
Diameter: 2 mm  
 Perforation area: diagonal central or total  
 Inter-axes: 5.655x5.655 mm  
 Perforation surface: 20% approx.

#### D222



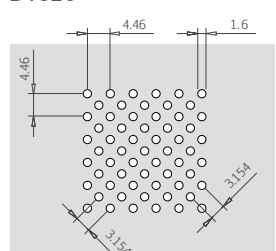
aw 0.70  
 Diameter : 2 mm  
 Perforation area: diagonal central or total  
 Inter-axes : 5x5 mm  
 Perforation surface : 22% approx.

#### D316



Diameter: 3 mm  
 Perforation area: diagonal central or total  
 Inter-axes: 9x9 mm  
 Perforation surface: 16% approx.

#### D1620

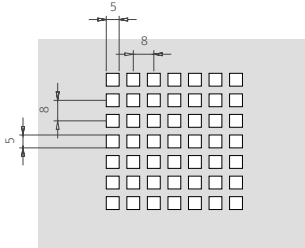


Diameter: 1.6 mm  
 Perforation area: diagonal central or total  
 Inter-axes: 4.46x4.46 mm  
 Perforation surface: 20% approx.

## Perforation Options

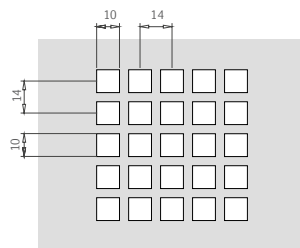
### Square

**Q540**



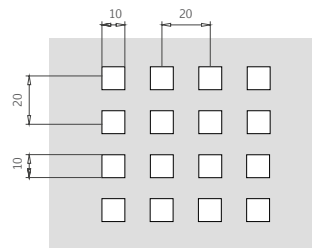
Hole: 5x5 mm  
 Perforation area: regular central or total  
 Inter-axes: 8x8 mm  
 Perforation surface: 40% approx.

**Q1045**



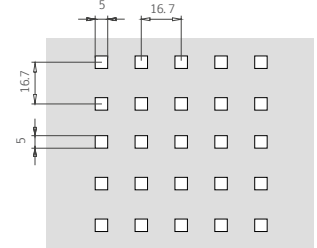
Hole: 10x10 mm  
 Perforation area: regular central or total  
 Inter-axes: 14x14 mm  
 Perforation surface: 45% approx.

**Q1020**



Hole: 10x10 mm  
 Perforation area: regular central or total  
 Inter-axes: 20x20 mm  
 Perforation surface: 20% approx.

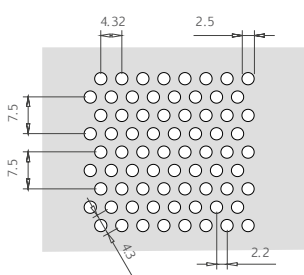
**Q509**



Hole: 5x5 mm  
 Perforation area: regular central or total  
 Inter-axes: 16.7x16.7 mm  
 Perforation surface: 9% approx..

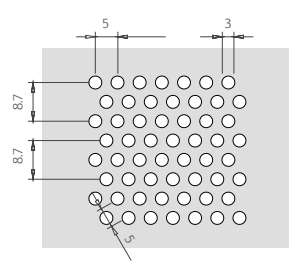
### Hexagonal

**E2530**



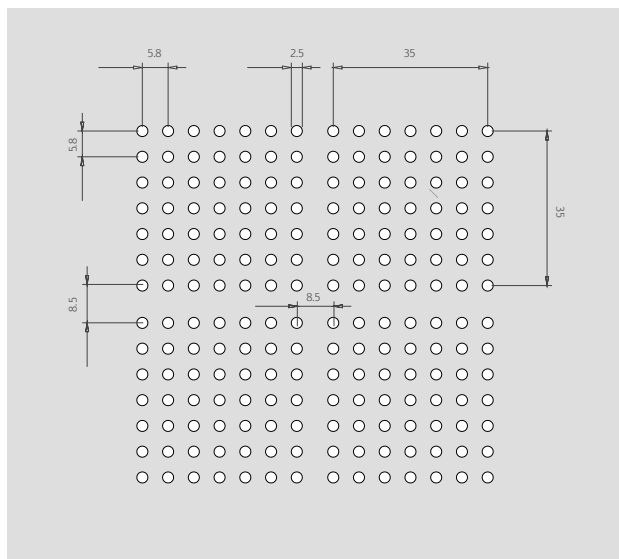
Diameter: 2.5 mm  
 Perforation area: diagonal central or total  
 Inter-axes: 4.3x7.5 mm  
 Perforation surface: 30% approx.

**E332**



Diameter: 3 mm  
 Perforation area: diagonal central or total  
 Inter-axes: 5x8.7 mm  
 Perforation surface: 32% approx.

**04/5,5x5,5**



Diameter : 2.5 mm  
 Perforation area : regular 35x35 mm  
 Inter-axes : 8.5 mm  
 Perforation surface : 15% approx.

## General informations

### Normes Techniques

All Profilsystem products are CE marked according to EN 13964. They are also accompanied by the Declaration of Performance (D.O.P.) as required by European regulation 305/11 concerning the placing of construction products on the market.

For applications in particularly aggressive environments such as swimming pools, industrial installations with chemical and / or corrosive fumes, check the most suitable material and surface treatment with the technical or commercial office of Profilsystem.

### Storage

All products are carefully packed and placed on special pallets and secured by strapping and film wrapping. On request we can provide the package complete of cardboard corners, bubble wrap and polystyrene to reduce the risks during transport.

It is always recommended to handle all packaging with the most care, avoiding shocks and practices that damage the contents. The packed material is stored in closed, clean and dry places until the time of pic-up.

Do not expose filmed products to heat sources and do not leave them under the sun.

### Installation

The metal ceiling are installed manually by the installer depending on the type and model you choose.

The material should be stored in closed, clean and dry places until the time of installation.

Do not rest on the ground and not leave the products on site without the original package issued at the time of delivery.

Avoid the contact between material and water, solvents, degreasers and aggressive liquids.

### Cleaning and Maintenance

Metal ceilings, thank to the easy washing and cleaning are also a guarantee in terms of hygiene.

To remove dust, stains or smudges you can use carefully a clean, dry cloth or moistened with neutral detergent, or non-abrasive and non-aggressive disinfectants.



Give life to your project

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