

B R O C H U R E



Metal Mesh Ceilings



Anping Web Wire Mesh Co.,Ltd.

Metal Mesh For Ceilings



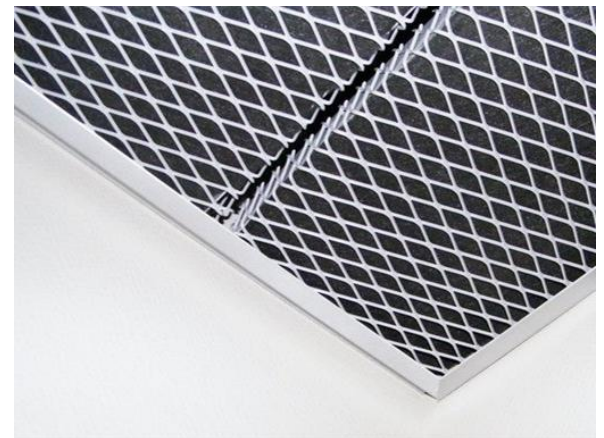
Introduction

Ceiling is the overhead interior surface of a room, it also is the perfect finishing touch for any room. Metal mesh ceiling provide both a stylish and functional solution for your design.

Three types of ceiling systems

Perforated metal ceiling panels

To improve interior sound control, the perforated metal panels can be fitted with non-woven acoustic tissue or an acoustical pad to form an efficient ceiling panel system.



Expanded metal ceilings

Expanded metal don't offer the smooth surface but give you a more or less unobstructed view when made as ceiling tiles. Compared with other ceiling materials, designers will create a special play of lights and shadows in illumination and back lighting aspects by different specifications.

Steel bar gratings suspended ceilings

Steel bar gratings suspended ceiling are designed and manufactured by steel bar gratings. It has light structure, beautiful appearance and high strength ability.

Idea for	Screen Size	Features & Benefits
<ul style="list-style-type: none">• Large commercial• Exhibition centers• Large stadiums• Convention• Airports• Railway stations• Civil construction ceiling• Industrial plants	<ul style="list-style-type: none">• D 2mm• D 2.5mm• D 3mm• Z 2.5mm• Z 3mm	<ul style="list-style-type: none">• Various kinds of pattern• Increase ability of air flow• Add attractive effect in the appearance• Enhancing sound absorption and higher strength and even magnetic qualities

Technical Parameters

When ordering, please specify:

1. Types

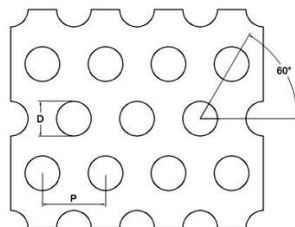
Round hole perforated metal, square hole perforated metal, diamond hole expanded metal, steel bar grating

2. Hole Size

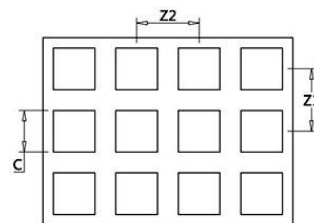
3. Thickness

4. Panel Width (PW)

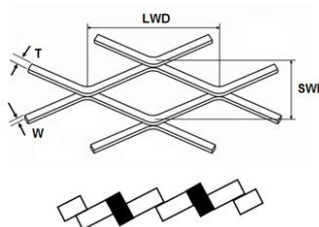
5. Panel Length (PL)



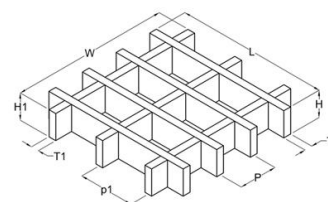
Round Hole Perforated



Square Hole Perforated



Diamond Hole Expanded



Press-locked Steel Grating

Perforated Metal Sheets

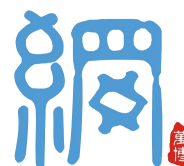
Shape	Hole Size	Pitch	Open Area	Thickness	Weight
type	mm	mm	%	mm	Kgs/m ²
45° Round hole	2.0	3.5	25.7	0.5	2.92
45° Round hole	2.5	7.0	10.0	0.5	3.53
45° Round hole	3.0	6.0	19.6	0.5	3.15
60° Round hole	2.0	3.0	40.3	0.5	2.34
90° Round hole	2.0	5.0	12.6	0.5	3.43
90° Square hole	2.5	3.5	46.3	0.5	2.11
90° Square hole	3.0	5.0	36.0	0.5	2.51

Headquarters

Web Wire Mesh Co.,Ltd.
No.12 Weier Rd.
EZD Industrial Park
Hebei, China
Tel: +86 0318 7568801
Fax: +86 0318 7568802
Website:www.webexpandedmetal.com

Branch

Web Wire Mesh Co.,Ltd.-SJZ
NO 2701 CYC
Shijiazhuang City
Hebei, China
Tel: +86 0311 89255081
E-mail: zhao@webwirecloth.com



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