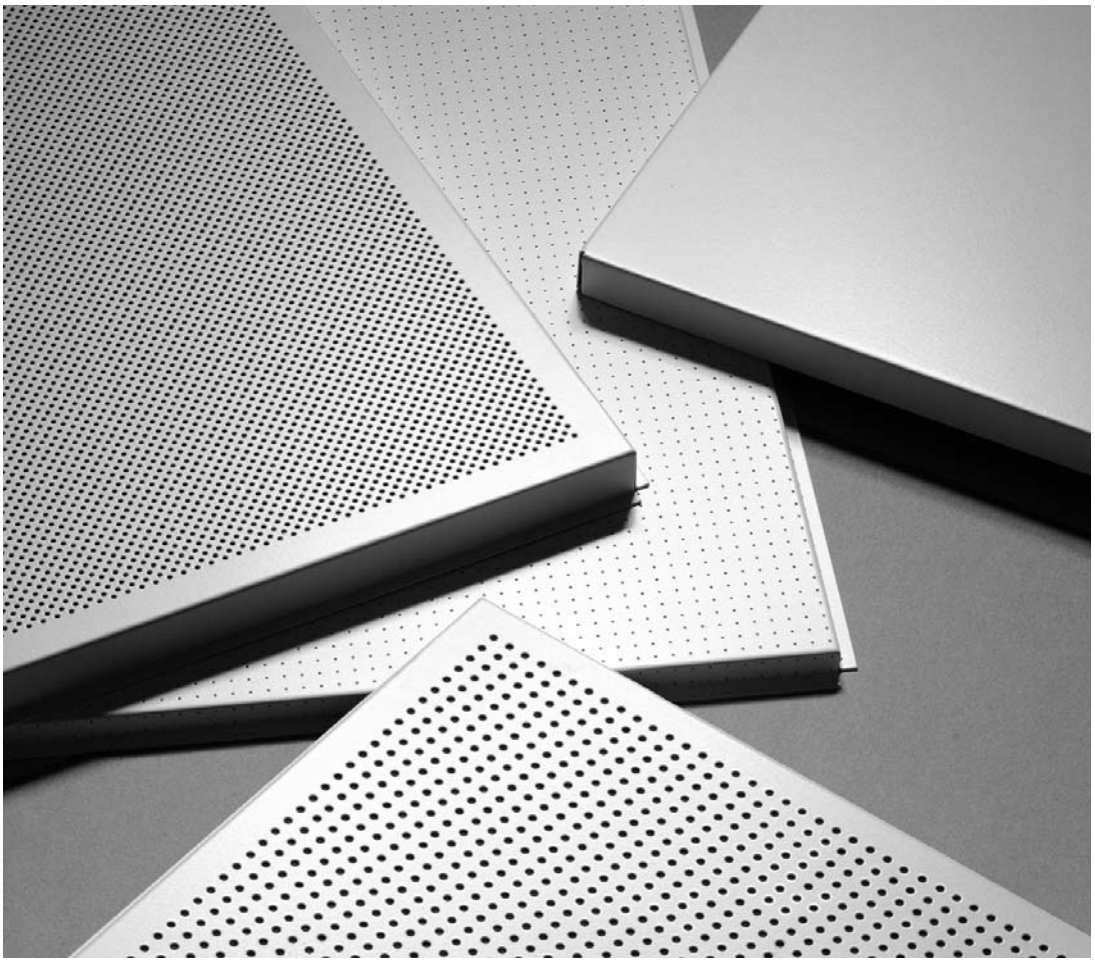
CEILING SYSTEMS

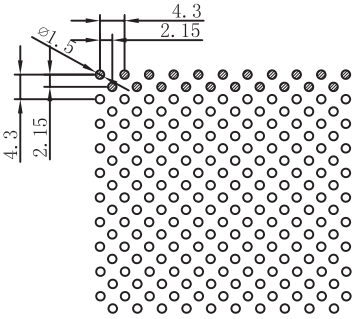
[Between us, ideas become reality.™]

Armstrong METALWORKS Ceiling perforations Catalogue

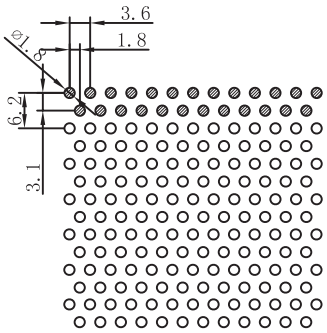


Armstrong

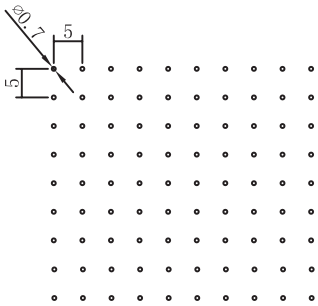
Armstrong METALWORKS Perforation Designs for Steel Panels



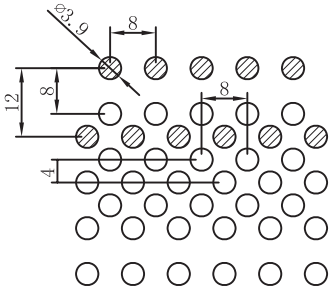
No. P17	Max. width	705.2mm
	Thickness	0.5mm
	Open Area	19.1%



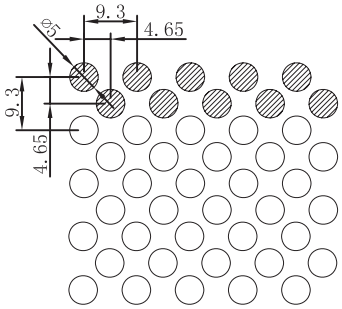
No. P20	Max. width	702mm
	Thickness	0.5mm
	Open Area	22.8%



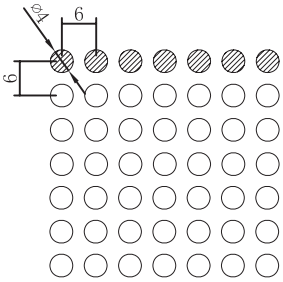
No. P21	Max. width	690mm
	Thickness	0.5mm
	Open Area	1.54%



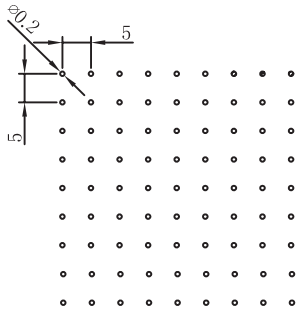
No. P22	Max. width	712mm
	Thickness	0.7mm
	Open Area	37.3%



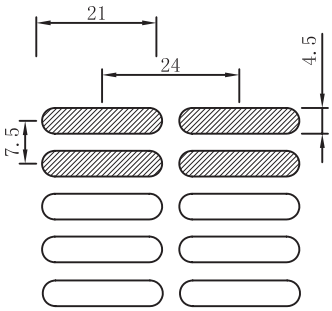
No. P25	Max. width	576.6mm
	Thickness	0.5~0.7mm
	Open Area	45.38%



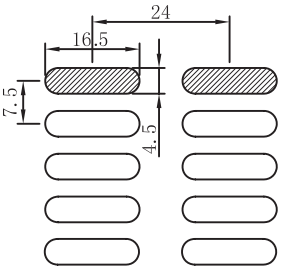
No. P26	Max. width	726mm
	Thickness	0.4~0.7mm
	Open Area	34.9%



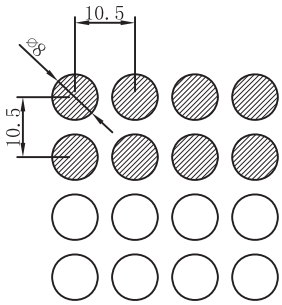
No. P28	Max. width	750mm
	Thickness	0.5mm
	Open Area	2.0%



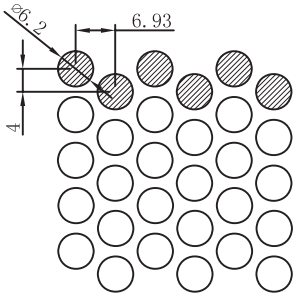
No. P29	Max. width	1053mm
	Thickness	0.7mm
	Open Area	50%



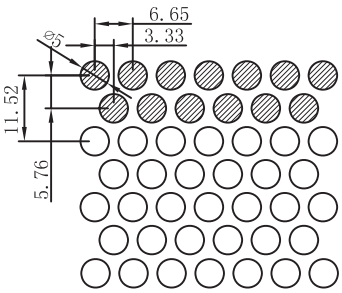
No. P29a	Max. width	300mm
	Thickness	0.87mm
	Open Area	38.8%



No. P31	Max. width	1050mm
	Thickness	0.5~0.8mm
	Open Area	45.6%



No. P32	Max. width	714mm
	Thickness	0.7~0.8mm
	Open Area	54.44%



No. P33	Max. width	705mm
	Thickness	0.7~0.8mm
	Open Area	51.3%

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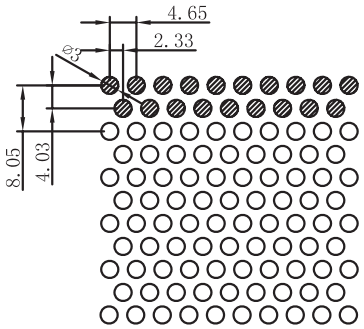
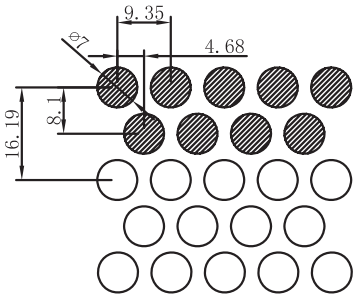
Customer Service: Sydney New South Wales: (612) 9748 1588 Melbourne Victoria: (613) 9580 9633 Brisbane Queensland (617) 3809 5565

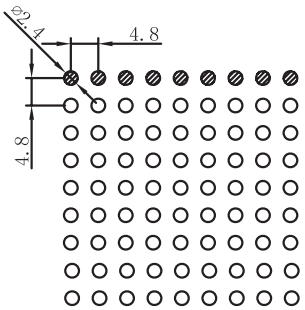
Armstrong METALWORKS Perforation Designs for Steel Panels



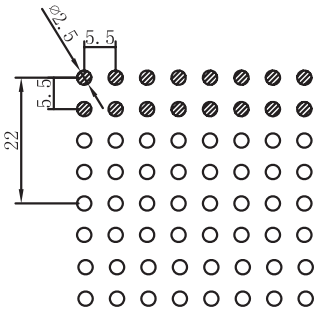
No. P34	Max. width	706.8mm
	Thickness	0.7~0.8mm
	Open Area	37.8%



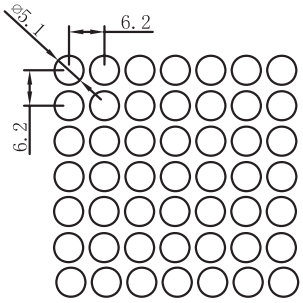
No. P35	Max. width	710.6mm
	Thickness	0.7~0.8mm
	Open Area	50.8%



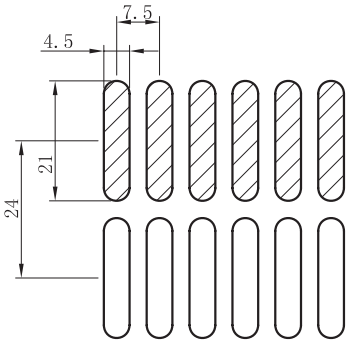
No. P38	Max. width	864mm
	Thickness	0.7~0.8mm
	Open Area	19.6%



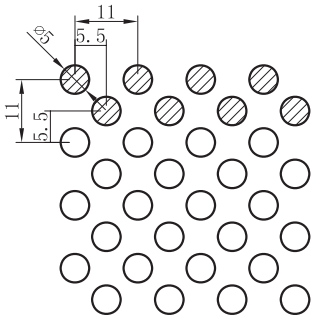
No. P39	Max. width	1138.5mm
	Thickness	0.5~1.0mm
	Open Area	16.2%



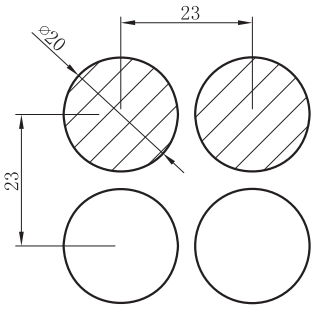
No. P41	Max. width	624mm
	Thickness	0.5~0.8mm
	Open Area	46.5%



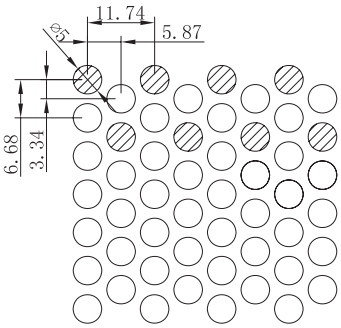
No. P44	Max. width	1027.5mm
	Thickness	0.7mm
	Open Area	50%



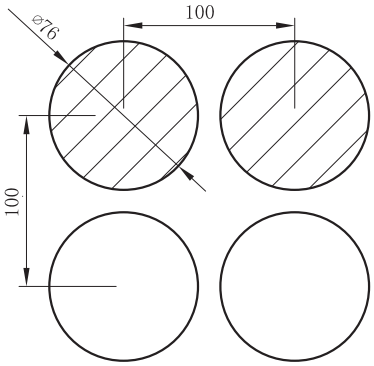
No. P45	Max. width	275mm
	Thickness	0.7mm
	Open Area	30%



No. P46	Max. width	988mm
	Thickness	0.7mm
	Open Area	52.9%



No. P47	Max. width	821.8mm
	Thickness	0.7mm
	Open Area	45.6%



No. P48	Max. width	600mm
	Thickness	0.7mm
	Open Area	45%

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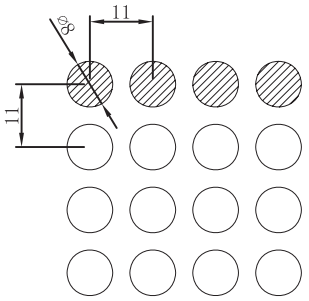
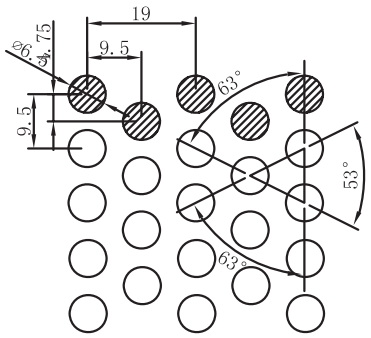
Armstrong METALWORKS Chilled Beam Compatible Perforation Designs for Aluminium and Steel Panels

Armstrong METALWORKS Metal Pan Ceilings are compatible with chilled beam air-conditioning systems. Chilled beam compatible ceiling panels typically feature a high open area, ranging from 35% – 60%. In addition to the following available perforation designs, other custom patterns can simply be created based upon specific design requirements.

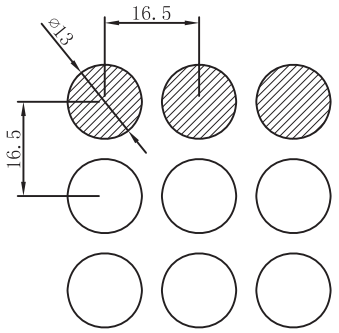
For further information on Armstrong METALWORKS "Chilled Beam Compatible Metal Ceilings", please contact your Armstrong State Office, or email to: **scentre@armstrong.com.au**



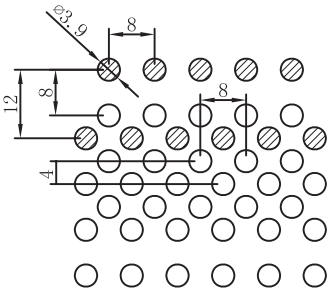
No. P6	Max. width	580mm
	Thickness	1.0~2.0mm
	Open Area	41.5%
	Aluminium	



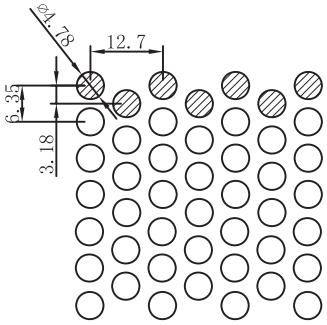
No. P13	Max. width	1149.5mm
	Thickness	2.0~3.0mm
	Open Area	36.7%
	Aluminium	



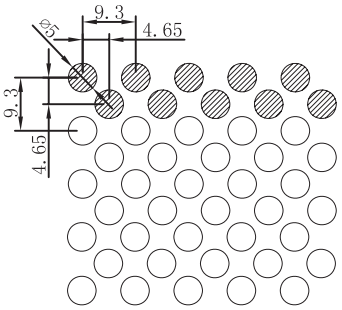
No. P15	Max. width	709.5mm
	Thickness	2.0~3.0mm
	Open Area	48.7%
	Aluminium	



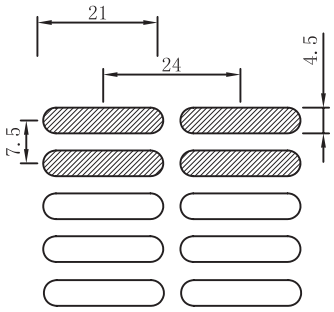
No. P22	Max. width	712mm
	Thickness	0.7mm
	Open Area	37.3%
	Aluminium / Steel	



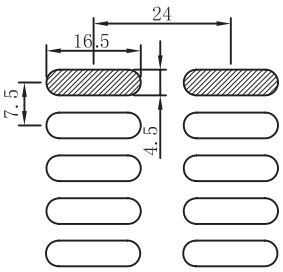
No. P23	Max. width	1473.2mm
	Thickness	1.5~2.5mm
	Open Area	44.9%
	Aluminium	



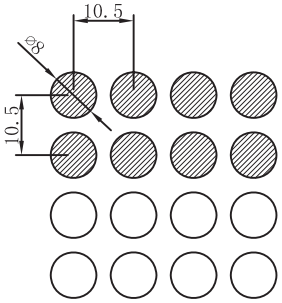
No. P25	Max. width	576.6mm
	Thickness	0.5~0.7mm
	Open Area	45.38%
	Steel	



No. P29	Max. width	1053mm
	Thickness	0.7mm
	Open Area	50%
	Steel	



No. P29a	Max. width	300mm
	Thickness	0.87mm
	Open Area	38.8%
	Steel	



No. P31	Max. width	1050mm
	Thickness	0.5~0.8mm
	Open Area	45.6%
	Steel	

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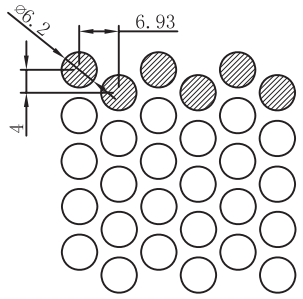
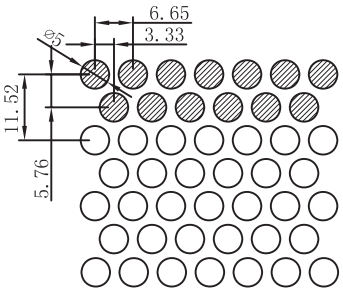
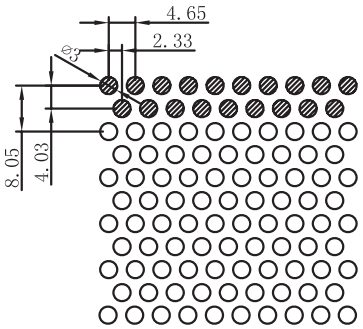
Armstrong METALWORKS Chilled Beam Compatible Perforation Designs for Aluminium and Steel Panels



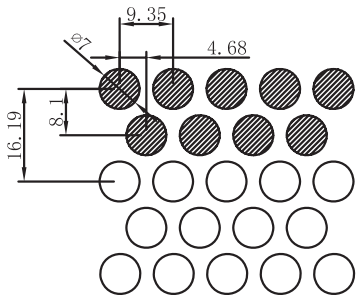
No. P32	Max. width	714mm
	Thickness	0.7~0.8mm
	Open Area	54.44%
	Steel	



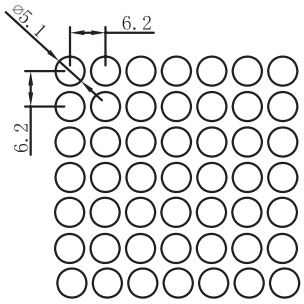
No. P33	Max. width	705mm
	Thickness	0.7~0.8mm
	Open Area	51.3%
	Steel	



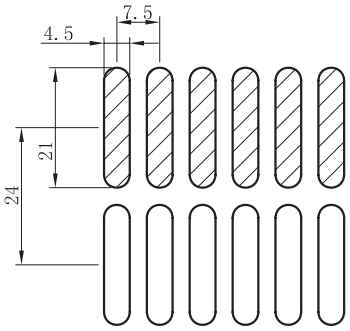
No. P34	Max. width	706.8mm
	Thickness	0.7~0.8mm
	Open Area	37.8%
	Steel	



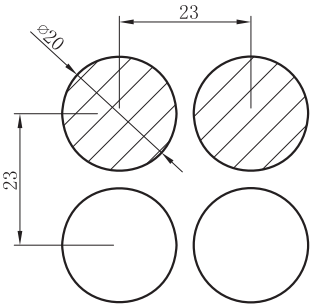
No. P35	Max. width	710.6mm
	Thickness	0.7~0.8mm
	Open Area	50.8%
	Steel	



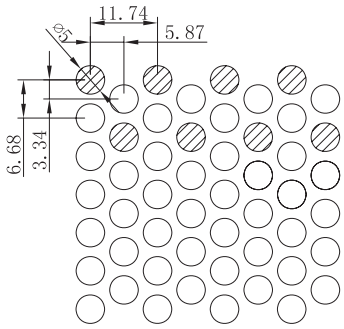
No. P41	Max. width	624mm
	Thickness	0.5~0.8mm
	Open Area	46.5%
	Steel	



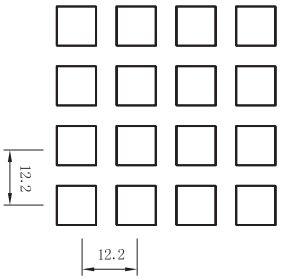
No. P44	Max. width	1027.5mm
	Thickness	0.7mm
	Open Area	50%
	Steel	



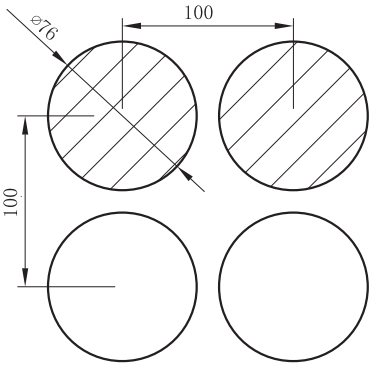
No. P46	Max. width	988mm
	Thickness	0.7mm
	Open Area	52.9%
	Steel	



No. P47	Max. width	821.8mm
	Thickness	0.7mm
	Open Area	45.6%
	Steel	



Qg 8043
Details available on request



No. P48	Max. width	600mm
	Thickness	0.7mm
	Open Area	45%
	Steel	

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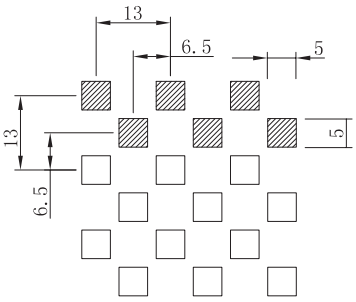
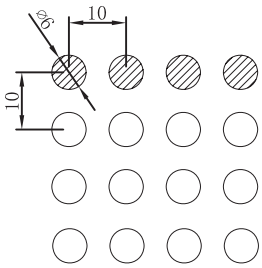
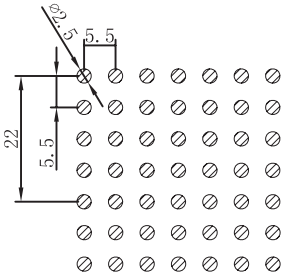


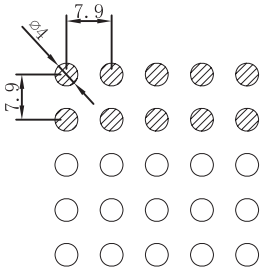
No. P1		
	Max. width	664mm
	Thickness	0.8~1.5mm
	Open Area	29.6%



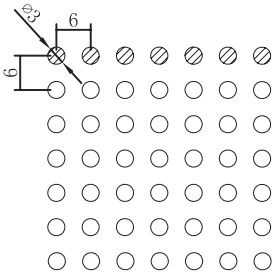
No. P2		
	Max. width	1120mm
	Thickness	1.0~2.0mm
	Open Area	28.3%



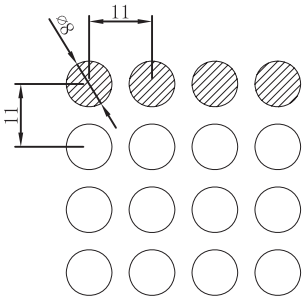
No. P3		
	Max. width	600mm
	Thickness	0.5~1.0mm
	Open Area	16.2%



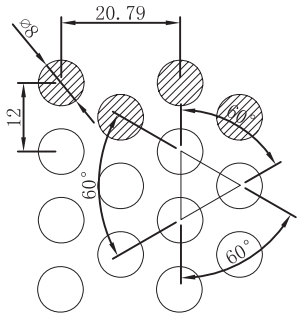
No. P4		
	Max. width	1508.9mm
	Thickness	2.0~3.0mm
	Open Area	20.1%



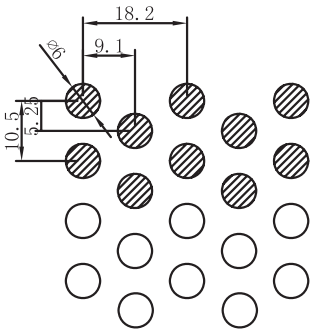
No. P5		
	Max. width	690mm
	Thickness	1.5~2.0mm
	Open Area	19.6%



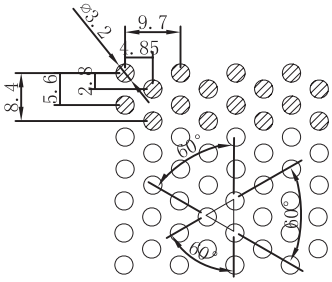
No. P6		
	Max. width	580mm
	Thickness	1.0~2.0mm
	Open Area	41.5%



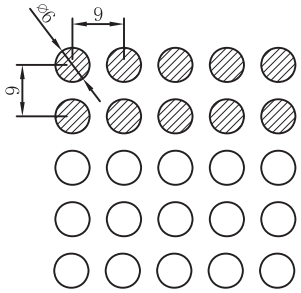
No. P7		
	Max. width	600mm
	Thickness	0.5~1.5mm
	Open Area	40.3%



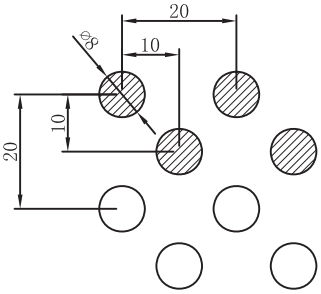
No. P8		
	Max. width	1527mm
	Thickness	0.5~1.5mm
	Open Area	29.6%



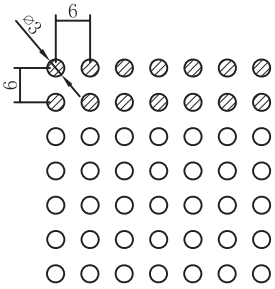
No. P9		
	Max. width	737.2mm
	Thickness	0.5~1.5mm
	Open Area	29.6%



No. P10		
	Max. width	1062mm
	Thickness	0.5~1.5mm
	Open Area	34.9%



No. P11		
	Max. width	1160mm
	Thickness	2.0~3.0mm
	Open Area	25.1%



No. P12		
	Max. width	1120mm
	Thickness	1.0~2.0mm
	Open Area	19.6%

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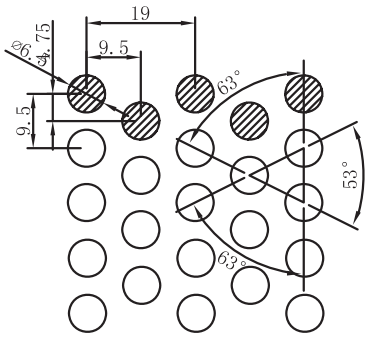
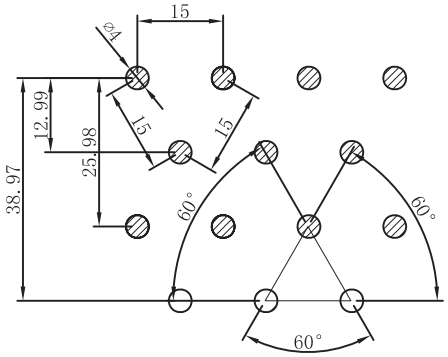
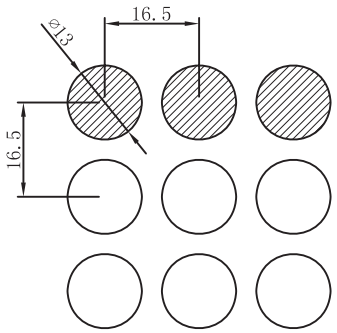


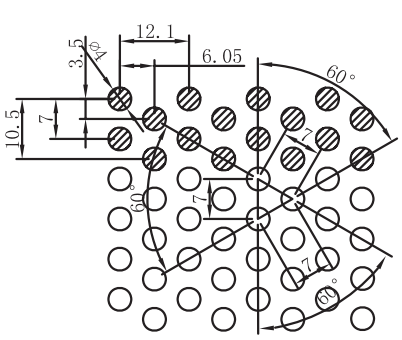
No. P13		
	Max. width	1149.5mm
	Thickness	2.0~3.0mm
	Open Area	36.7%



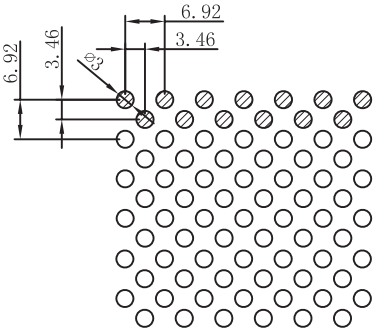
No. P14		
	Max. width	727.5mm
	Thickness	1.0~1.5mm
	Open Area	6.45%



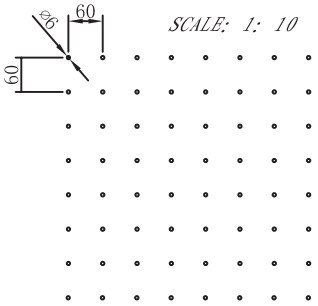
No. P15		
	Max. width	709.5mm
	Thickness	2.0~3.0mm
	Open Area	48.7%



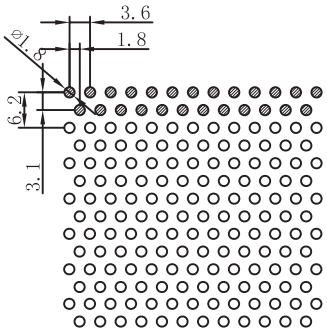
No. P16		
	Max. width	739.32mm
	Thickness	0.8~1.5mm
	Open Area	29.6%



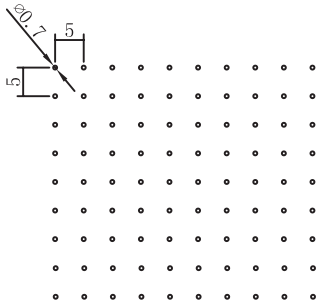
No. P18		
	Max. width	1453.2mm
	Thickness	1.5~2.5mm
	Open Area	29.5%



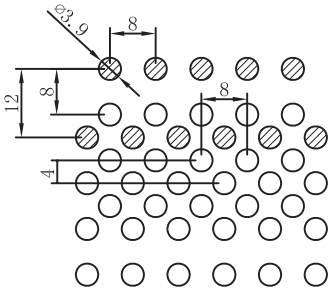
No. P19		
	Max. width	660mm
	Thickness	1.5~2.5mm
	Open Area	0.79%



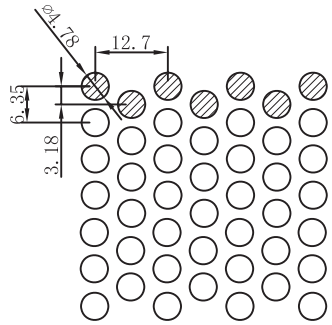
No. P20		
	Max. width	702mm
	Thickness	0.5mm
	Open Area	22.8%



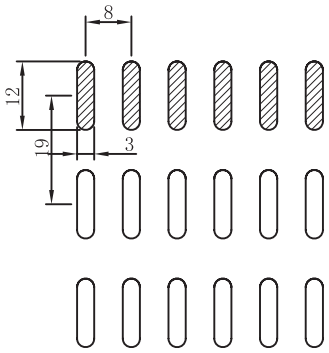
No. P21		
	Max. width	690mm
	Thickness	0.5mm
	Open Area	1.54%



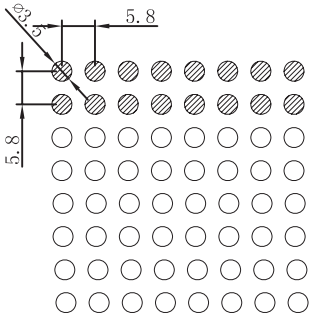
No. P22		
	Max. width	712mm
	Thickness	0.7mm
	Open Area	37.3%



No. P23		
	Max. width	1473.2mm
	Thickness	1.5~2.5mm
	Open Area	44.9%



No. P24		
	Max. width	1480mm
	Thickness	2.0~3.0mm
	Open Area	22.4%



No. P27		
	Max. width	870mm
	Thickness	1.5mm
	Open Area	28.6%

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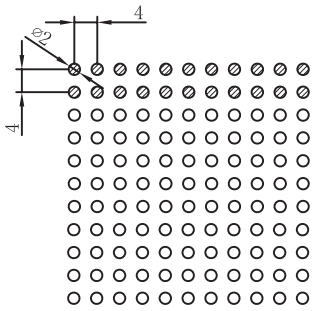
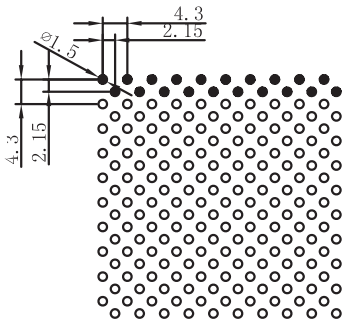
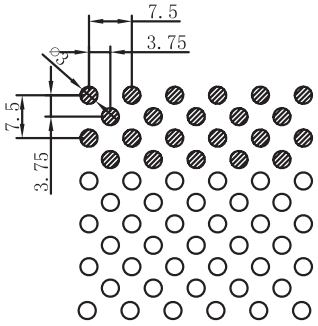


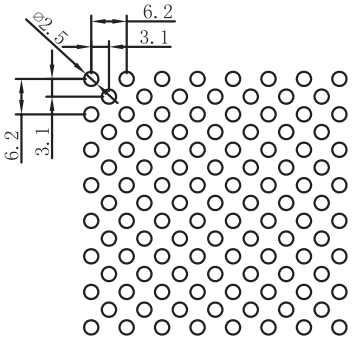
No. P30	Max. width	780mm
	Thickness	3.0mm
	Open Area	31.4%



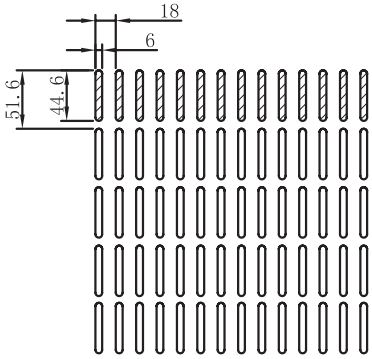
No. P36	Max. width	774mm
	Thickness	0.8~1.0mm
	Open Area	19.1%



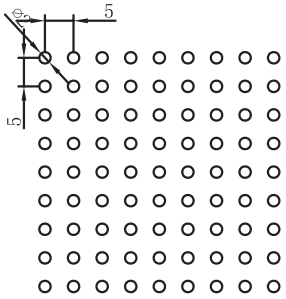
No. P37	Max. width	1143.75mm
	Thickness	0.6~1.2mm
	Open Area	25.1%



No. P40	Max. width	1447.7mm
	Thickness	0.8~1.2mm
	Open Area	25.5%



No. P42	Max. width	1170mm
	Thickness	0.5~1.0mm
	Open Area	28.0%



No. P43	Max. width	825mm
	Thickness	0.8~2.0mm
	Open Area	12.6%

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