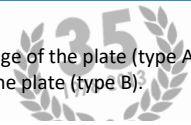


Ø 3,5	5	460	44%	S			X	X	X	O	X				
	Ø 3,5	4,5	570	55%	M			X	X	X	O	X			
Ø 4	7	235	29,5%	S			X	X	X	O	X	X			
	6	320	40%	S			O	O	O	O	O	O			
	5,5	380	48%	M			X	X	X	O	X	O			
	5	460	58%	M			O	O	O	O					
Ø 4,5	6	320	51%	M			O	O	O	O	O	O			
Ø 5	8	180	35,5%	S			X	X	X	O	X	X	X		
	7	235	46%	M			X	X	X	O	X	X			
	6	320	63%	M			O	O	O	O	O				
Ø 5,5	7	235	56%	M			O	O	O	O	O				
Ø 6	9	142	40%	S			X	X	X	O	X	X	X	O	
	8	180	51%	M			X	X	X	O	X	O	O		
Ø 7	10	115	32,7%	S			X	X	X	O	X	X	X	O	O
	9	142	55%	M			X	X	X	O	X	X	O	O	O
Ø 8	12	80	40%	S			X	X	X	O	X	X	X	O	O
	10	115	58%	M			X	X	X	O	X	X	O	O	
Ø 9	13	68	43%	S			O	O	O	O	O	O	O	O	O
	12	80	51%	M			O	O	O	O	O	O	O	O	O
Ø 10	15	51	40%	S			X	X	X	O	X	X	X	O	O
	14	58	46,3%	M			X	X	X	O	X	X	X	O	O
	13	68	53%	M			X	X	O						
Ø 12	18	35	40%	S			X	X	X	O	X	X	X	O	O
	16	45	51%	M			X	X	X	O	X	O			
Ø 14	20	44	28%	S			O	O	X	O	X	X	X	X	O
	18	54	35,5%	M			X	X	X	O	X	O			

* PERFORATIONS AVAILABLE: FROM Ø 0,3MM TO Ø 100MM AND MORE *

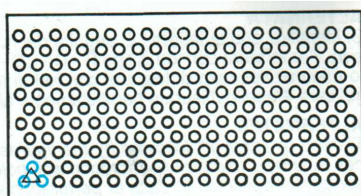
HOLES ARRANGEMENT IN RELATION TO THE SHEET

In regular perforated plates, with commercial series round holes, the perforation direction is usually aligned with the longer edge of the plate (type A); it is also possible to ask for the reverse disposition, i.e. with the perforation direction aligned with the shorter edge of the plate (type B).

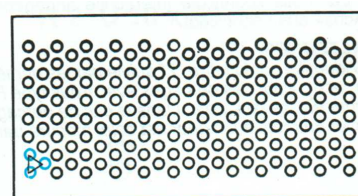


We mainly classify the perforations into: **Standard**, **Multi-hole** and **Premium**. The *standard* perforation is a commercial large pitch (hole-to-hole wheelbase perforation, generally used in carpentry; the *multi-hole* perforation is a particularly close perforation with a far higher percentage of open area, being the holes much closer than in the standard one. They are defined as High Performance for the use in milling, filtering, and sieving. The *Premium* perforation is called this way because it allows to achieve perforations on thickness which are bigger than the diameter of the hole.

CONIDUR perforation is a peculiar perforation with holes inclined to the axle of perforation. Moreover, Conidur metal sheets are also available for particular milling. We have several kinds of hole: square, elongated, rectangular, triangular, pocket, rasp, decorative holes etc. The regular sizes are 1000x2000, 1250x2500, 1500 x 3000 mm. It is possible to produce perforated sheets with specific dimensions on request or custom-made. The versatility of our stock allows us to provide sheets already cut to measure, bent, and calendered or wrought in other ways. The materials are various, and they change according to the request and to the application: we can have different kinds of iron, stainless and wear-resistant steel.



DISPOSIZIONE STANDARD (A)



DISPOSIZIONE A RICHIESTA (B)