

Perforated sheets

Standard items



Perforations

The holes are round (R), square (C), hexagonal (H), oblong (LR), rectangular (LC) or diamond-shaped (CD).



Trou rond



Trou carré



Trou hexagonal



Trou oblong

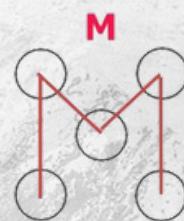
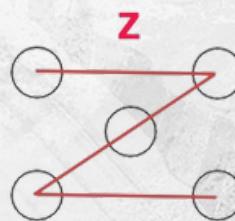
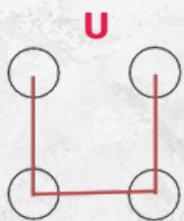
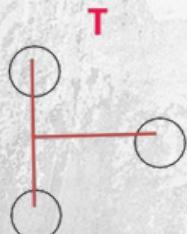


Trou rectangulaire



Trou décoratif
(exemple)

The arrangement of the perforations is defined by the letters T-U-Z-M according to the arrangement of the holes in relation to each other.



The reference standards are NFE 81061 and NFE 81063.

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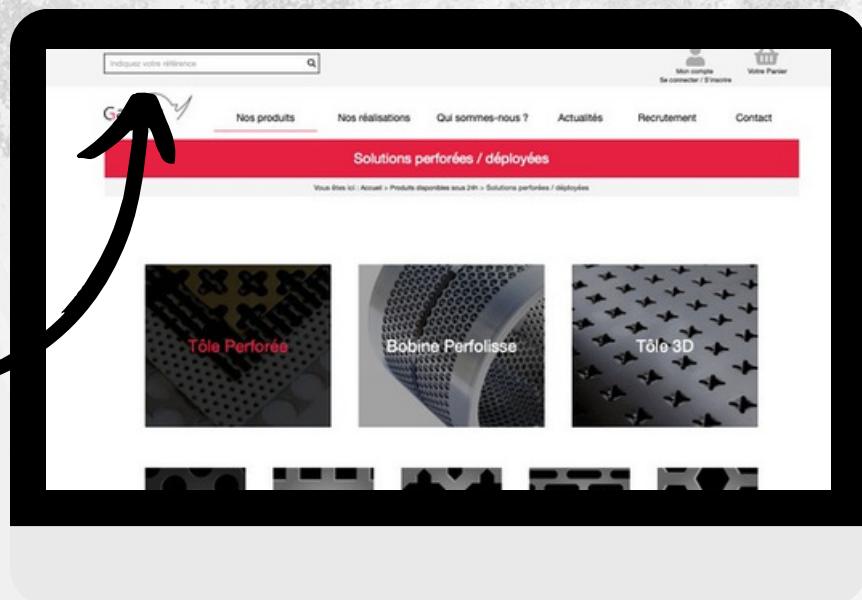
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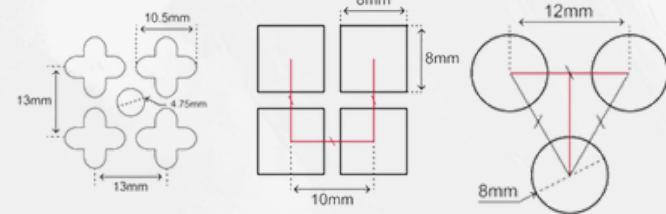
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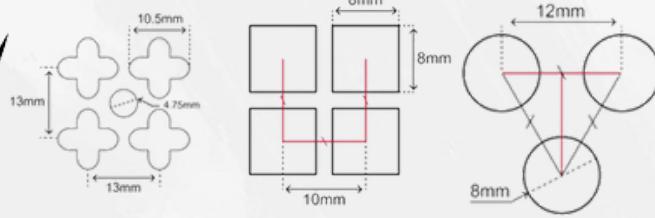
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Thickness Perforation	0,4 (mm)	0,5 (mm)	1 (mm)	1,5 (mm)	2 (mm)	2,5 (mm)	3 (mm)	5 (mm)	% Open area
R0.54 T 1	200041								26%
R0.8 T 1.5		200050							26%
R1 T 2		200051							23%
R 1.1 T 2			200150						27%
R1.2 T 2.25			200151						26%
R 1.5 T 2.75			200152	200250					27%
R2 T 3			200153						40%
R2 T 3.5			200154	200915					30%
R2 T 4				200252	200300				23%
R2.5 T 3.5			200155			200345			46%
R2.5 T 4			200149						35%
R2.5 T 4.5				200253					28%
R3 T 4		200056	200157			200346			51%
R3 T 5			200158 200244	200254 200286	200302		200368		33%
R4 T 5			200159	200916					58%
R4 T 6			200160	200255					40%
R4 T 7					200304				30%
R5 T 6			200161						63%
R5 T 7			200162 200245	200256 200299					46%
R5 T 8			200127	200129 200132	200306		200353		35%

 Also available in 2500x1250mm format

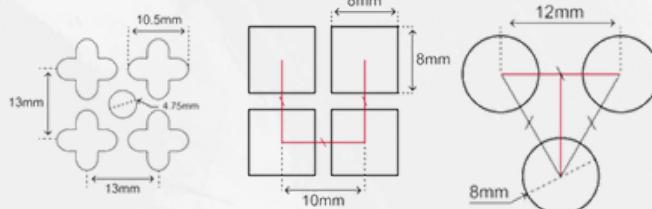


Mild steel

Thickness Perforation	0,4 (mm)	0,5 (mm)	1 (mm)	1,5 (mm)	2 (mm)	2,5 (mm)	3 (mm)	5 (mm)	% Open area
R5 T 10								200379	23%
R6 T 8.5			200163	200257 200287					45%
R6 T 10					200308		200355		32%
R6 T 12								200380	23%
R8 T 11			200164	200258 200295					48%
R8 T 12					200310		200357		40%
R8 T 15								200381	26%
R10 T 13			200165 200248	200259					54%
R10 T 15				200288	200311 200332		200358		40%
R10 T 18								200382	28%
R12 T 13			200169						77%
R12 T 17					200312				45%
R15 T 21				200289	200313 200333		200359		46%
R20 T 27					200314 200327		200360		50%
R20 T 30								200383	40%

Also available in 2500x1250mm format

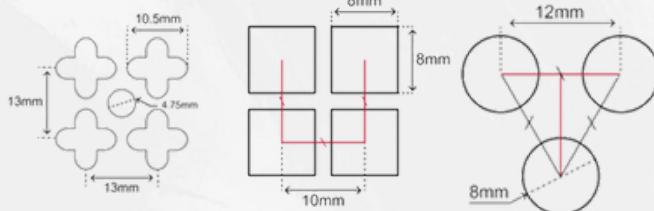
Other formats and perforations on request



Mild steel

Thickness Perforation	1 (mm)	1,5 (mm)	2 (mm)	% open area
C 3.5 U 5.5x5.5	200218			41%
C 5 U 8x8		200283		39%
C 5.5 U 8x8	200189			47%
C 6 U 10x10		200297		36%
C 8 U 10x10	200219			64%
C 8 U 12x12		200281	200320	44%
C 10 U 12x12	200183	200284		69%
C 10 U 15x15	200220			44%
CD15 M 19,8		200282		51%
DEC 1	200179			52%
DEC 1D	200180			49%
DEC 2	200181	200280		46%
DEC 4	200182			45%
HEX 6 T 7.5	200242	200298		64%
LG 2.1x20 U 5x25 (A)	200200			33%
LG 7x25 U 12x30 (A)		200294		46%
RAPE TRI3	200230			6%
R5U25		200270		3%

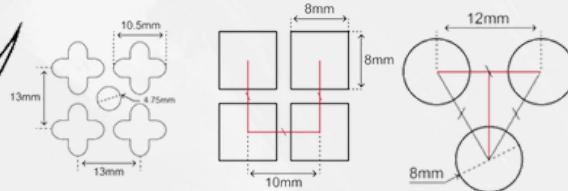
Other formats and perforations on request



Thickness Perforation	0,8 (mm)	1 (mm)	1,5 (mm)	2 (mm)	% Open area
R 2 T 3,5		200620			30%
R 3 T 5		200621	200135 200642	200145	33%
R 4 T 8	200610				23%
R 5 T 7	200615	200622 200616	200640 200643		46 %
R 5 T 8		200131	200136 200138	200140 200650	35 %
R 8 T 11		200624	200940 200644	200147	48 %
R 8 T 12				200651	40 %
R 10 T 13		200625	200641 200645		54 %
R 10 T 15				200119 200652	40 %
R 20 T 27				200653	50 %
C 8 U 12x12	200128				44%
C 10 U 15x15	200148				44%
C 5,5 U 8x8	200646				47%
C 10 U 12x12	200647				69%

Also available in 2500x1250mm format

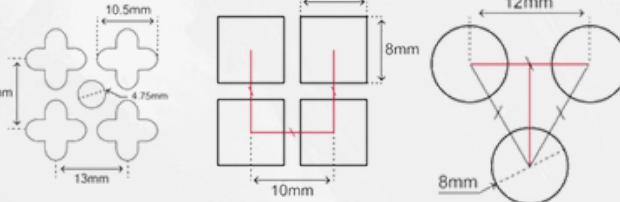
Other formats and perforations on request


304L

Thickness Perforation	0,5 (mm)	0,8 (mm)	1 (mm)	1,5 (mm)	2 (mm)	3 (mm)	% Open area
R 0,8 T 1,5	200400						26%
R 1 T 2	200401						23%
R 1,1 T 2		200415	200438				27%
R 1,5 T 2,75		200419					27%
R 2 T 3,5			200420	200440			30%
R 3 T 5			200421 200416	200441 200484	200460		33%
R 4 T 6			200422				40%
R 4 T 7				200442	200461		30%
R 5 T 7	200405		200423				46%
R 5 T 8				200443 200485	200462		35%
R 5 T 10						200466	23%
R 6 T 8,5	200406		200424				45%
R 6 T 10				200444	200463		33%
R 6 T 12						200481	23%
R 8 T 11			200425				48%
R 8 T 12				200445	200464		40%
R 10 T 13			200426				54%
R 10 T 15				200446 200486	200465	200467	40%
R 15 T 21				200448		200469	46%

● Also available in 2500x1250mm format

Other formats and perforations on request



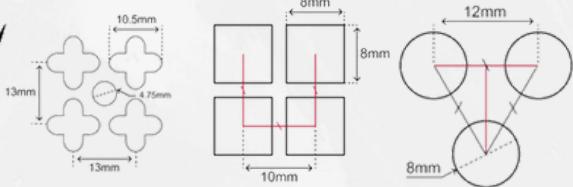
304L

Thickness Perforation	1 (mm)	1,5 (mm)	% Open area
C 5 U 8x8	200427		39%
C 8 U 12x12	200428	200459	44%
C 10 U 12x12	200437	200449	69%
C 10 U 15x15		200447	44%

316L

Thickness Perforation	1 (mm)	1,5 (mm)	% Open area
R 2 T 3.5	200474		30%
R 3 T 5		200477	33%
R 4 T 5	200116		40%
R 5 T 7	200476		46%
R 5 T 8		200479	35%
R 8 T 11	200472		48%
R 10 T 15		200480	40%
C 10 U 12x12	200117		69%

Other formats and perforations on request



Thickness Perforation	1 (mm)	1.5 (mm)	2 (mm)	% Open area
R 3 T 6		200508		23%
R 4 T 8		200509		23%
R 5 T 7		200510		46%
R 5 T 8			200142	35%
R 10 T 13		2000952		54%
R 10 T 15			200118	40%
C 5 U 8x8	200500*			39%
DEC 2	200507*			46%

Also available in 2500x1250mm format

*Available in aluminium 5754

Other formats and perforations on request

