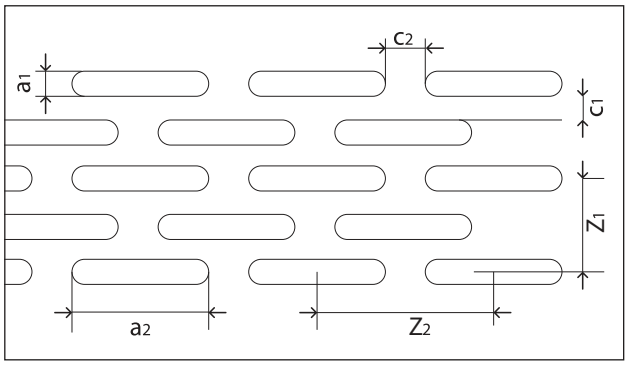
LAMIERE PERFORATE

PERFORATED SHEETS
TOLES PERFOREES

FORI OBLUNGHI [LR] ALTERNATI [Z]



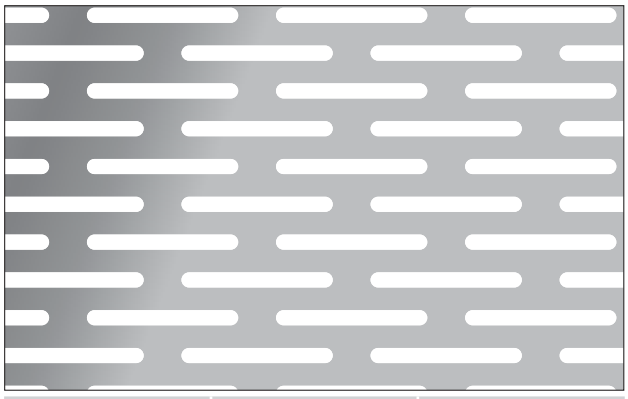
DETTAGLI TECNICI

DISPOSIZIONE A FORI ALTERNATI

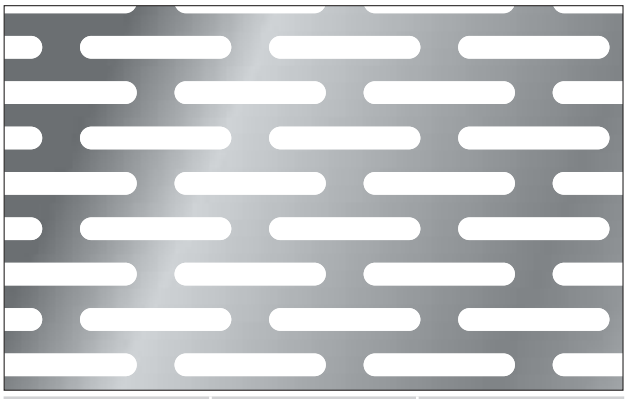
a1 = larghezza foro
a2 = lunghezza foro
c1 = pieno tra i lati
c2 = pieno tra le teste
Z1 = passo verticale
Z2 = passo orizzontale

% vuoto su pieno =

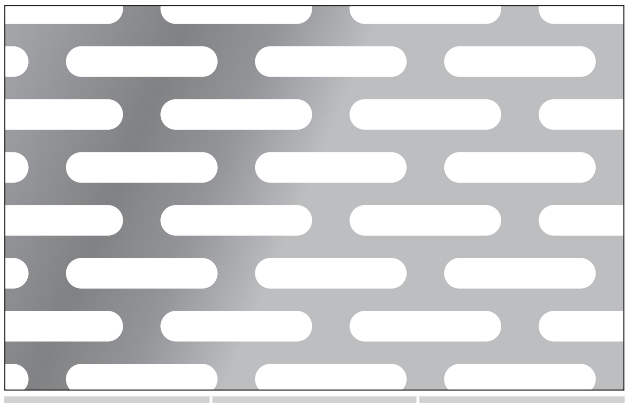
$$= \frac{a1 \times a2 - 0{,}2\ a1}{Z1 \times Z2}\ 200$$



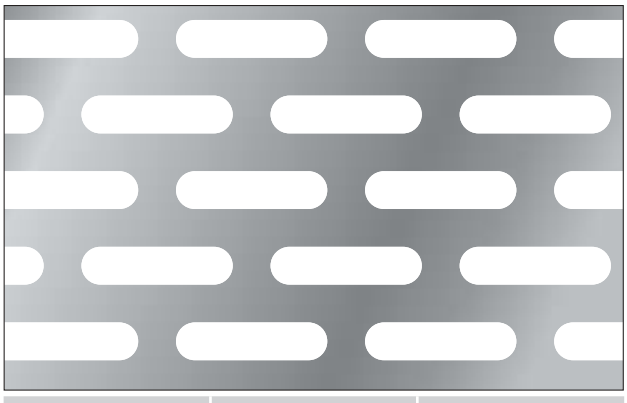
LR 2X20	Z 10X25	VP 31,7%



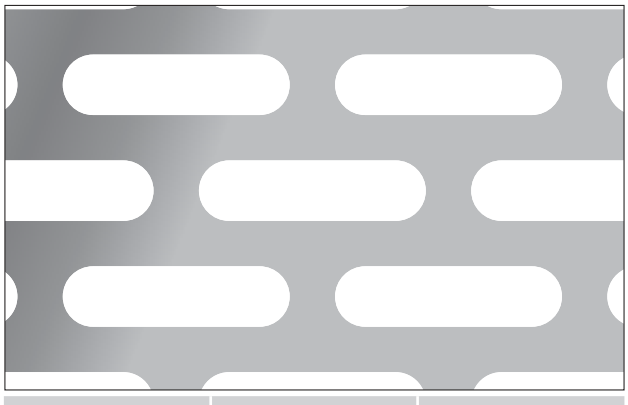
LR 3X20	Z 12X25	VP 39,6%



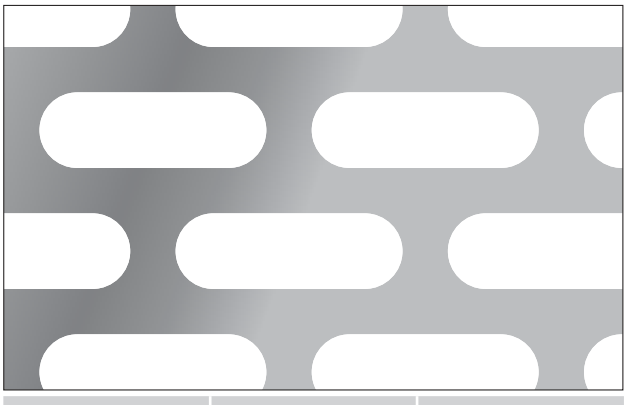
LR 4X20	Z 14X25	VP 45,3%



LR 5X20	Z 20X25	VP 39,6%



LR 8X30	Z 28x36	VP 47,3%



LR 10x30	Z 32x36	VP 51,7%

ELONGATED HOLES [LR] SIDE STAGGERED [Z]
TROUS OBLONGS [LR] DISPOSITION EN QUINCONCE [Z]

TECHNICAL DETAILS

SIDE STAGGERED DISPOSITION

a1 = hole width
a2 = hole lenght
c1 = full between the edges
c2 = full between the heads
Z1 = vertical pitch
Z2 = horizontal pitch

% empty on full =

$$= \frac{a1 \times a2 - 0{,}2\ a1}{Z1 \times Z2}\ 200$$

DETAILS TECHNIQUES

DISPOSITION EN QUINCONCE

a1 = largeur du trou
a2 = longueur du trou
c1 = plein entre les côtés
c2 = plein entre les têtes
Z1 = pas vertical
Z2 = pas horizontal

% vide sur plein =

$$= \frac{a1 \times a2 - 0{,}2\ a1}{Z1 \times Z2}\ 200$$

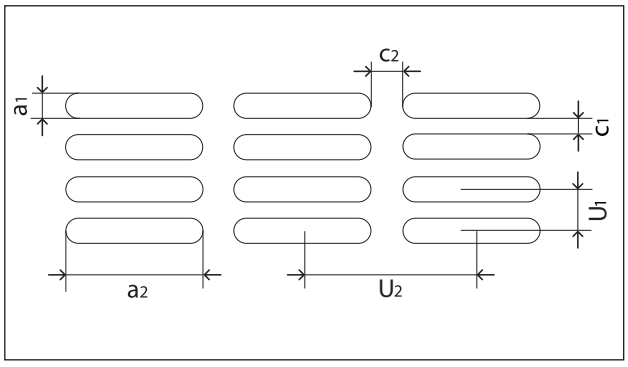
Foro Holes Trous	*Oblunghi alternati* Elongated holes side staggered Trous oblongs disposition en quinconce	*Passo verticale x orizzontale Z* Vertical pitch horizontal pitch Z Pas vertical x horizontal Z	*Percentuale vuoto* % empty on full % vide sur plein
LR	1x20	7x25	22,60
LR	1,5x20	10x25	23,80
LR	2x20	10x25	31,68
LR	2,5x20	12x24	34,38
LR	3x20	12x25	39,60
LR	3,5x20	13x25	42,65
LR	4x20	14x25	45,26
LR	5x20	20x25	39,60
LR	6x20	24x25	39,60
LR	8x30	28x36	47,30
LR	10x30	32x36	51,74

Misure espresse in mm - *Dimensions in mm - Dimensions exprimées en mm*

LAMIERE PERFORATE

PERFORATED SHEETS
TOLES PERFOREES

FORI OBLUNGHI [LR] PARI [U]



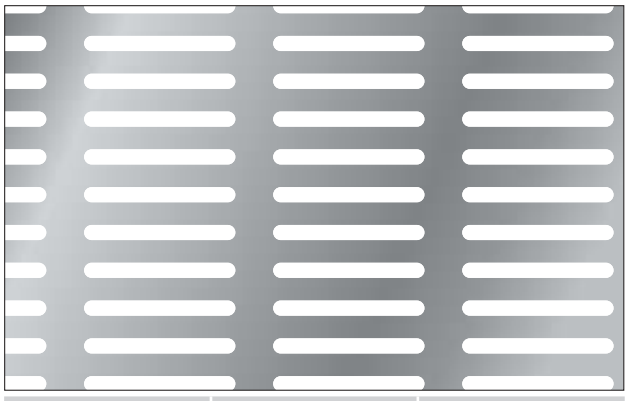
DETTAGLI TECNICI

DISPOSIZIONE A FORI PARI

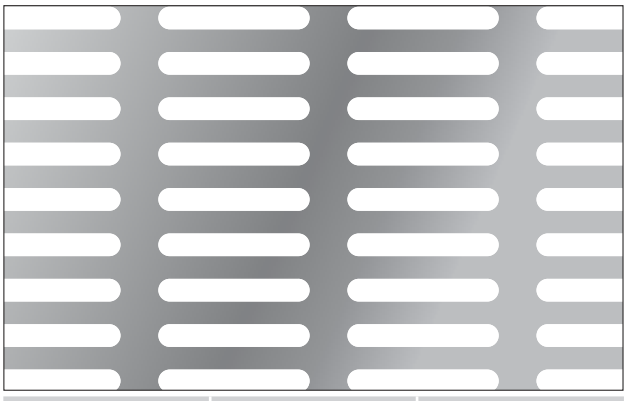
a1 = larghezza foro
a2 = lunghezza foro
c1 = pieno tra i lati
c2 = pieno tra le teste
U1 = passo verticale
U2 = passo orizzontale

% vuoto su pieno =

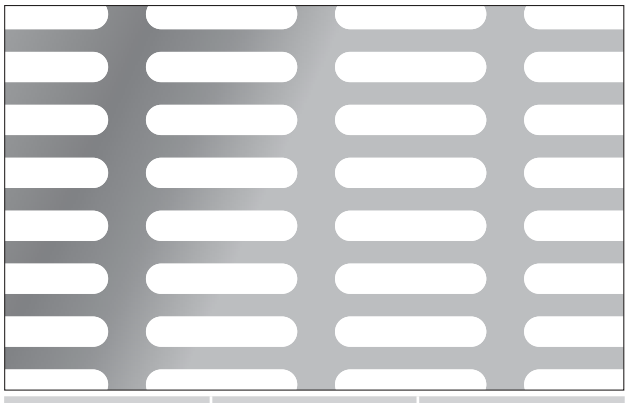
$$= \frac{a1 \times a2 - 0{,}2\ a1}{U1 \times U2}\ 200$$



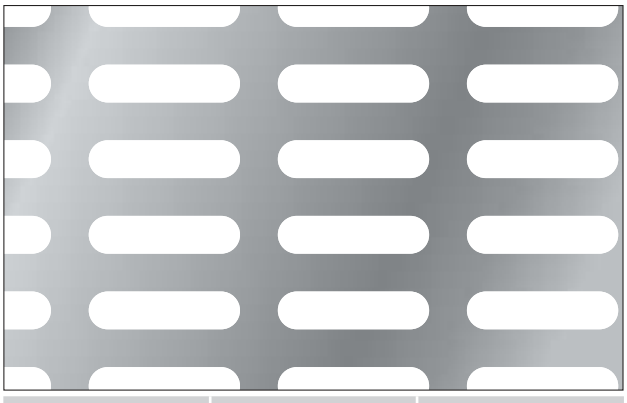
LR 2X20	U 5X25	VP 31,7%



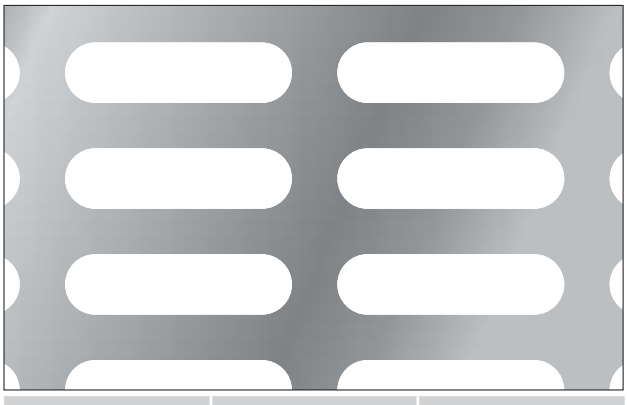
LR 3X20	U 6X25	VP 39,6%



LR 4X20	U 7X25	VP 45,3%



LR 5X20	U 10X25	VP 39,6%



LR 8X30	U 14x36	VP 47,3%

LR 10x30	U 16x36	VP 51,7%

ELONGATED HOLES [LR] EVEN DISPOSITION [U]
TROUS OBLONGS [LR] DISPOSITION EN LIGNE [U]

TECHNICAL DETAILS

EVEN DISPOSITION

a1 = hole width
a2 = hole lenght
c1 = full between the edges
c2 = full between the heads
U1 = vertical pitch
U2 = horizontal pitch

% empty on full =

$$= \frac{a1 \times a2 - 0{,}2\ a1}{U1 \times U2}\ 200$$

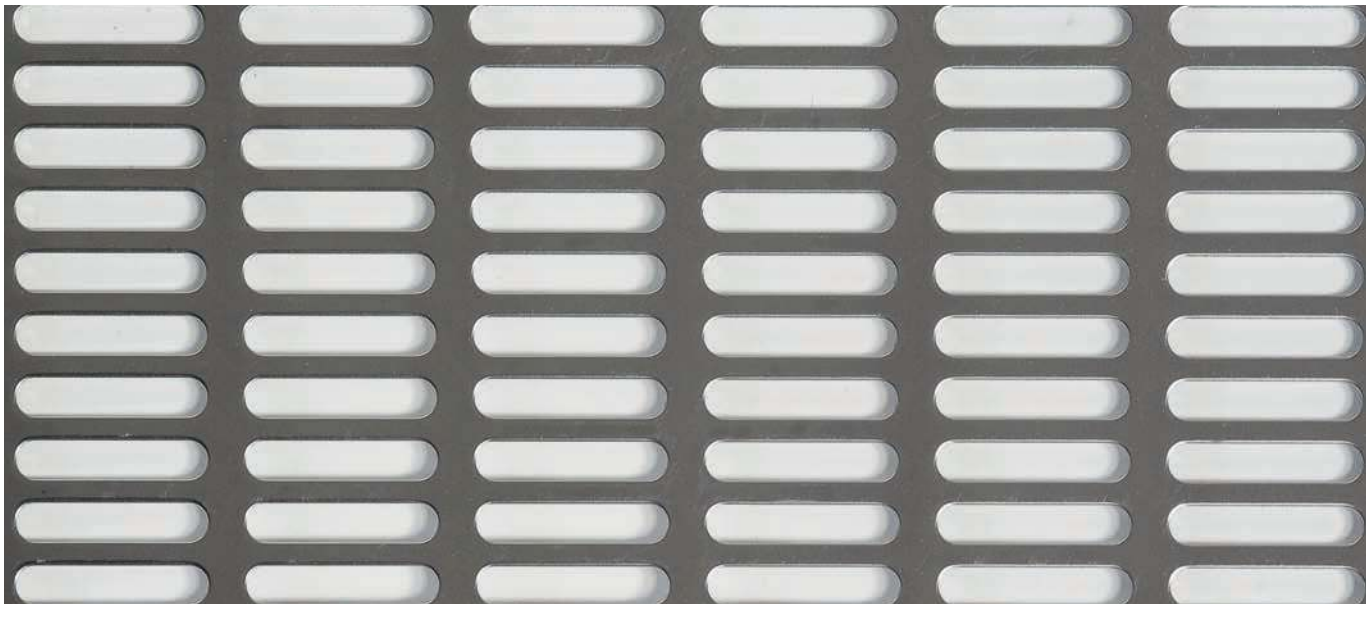
DETAILS TECHNIQUES

DISPOSITION EN LIGNE

a1 = largeur du trou
a2 = longueur du trou
c1 = plein entre les côtés
c2 = plein entre les têtes
U1 = pas vertical
U2 = pas horizontal

% vide sur plein =

$$= \frac{a1 \times a2 - 0{,}2\ a1}{U1 \times U2}\ 200$$

Foro Hole Trous	*Oblunghi pari* Elongated holes even disposition Trous oblongs disposition en ligne	*Passo verticale x orizzontale U* Vertical pitch x horizontal pitch U Pas vertical x horizontal U	*Percentuale vuoto* % empty on full % vide sur plein
LR	1x20	4x25	19,80
LR	1,5x20	5x25	23,80
LR	2x20	5x25	31,68
LR	2,5x20	6x24	34,38
LR	3x20	6x25	39,60
LR	3,5x20	6,5x25	42,65
LR	4x20	7x25	45,26
LR	5x20	10x25	39,60
LR	6x20	12x24	41,25
LR	6x30	11x35	46,40
LR	8x30	14x36	47,30
LR	10x30	16x36	51,74

Misure espresse in mm - *Dimensions in mm - Dimensions exprimées en mm*