PLATEN

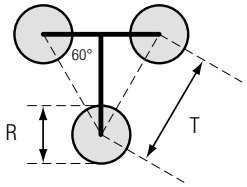
w = gat
p = steek
Ao = doorlaat
s = dikte
b × a = lengte × breedte

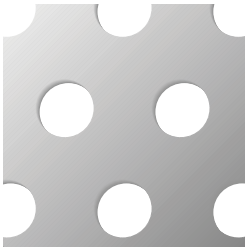
Geperforeerde metaalplaten

Geperforeerde plaat kent een zeer breed palet aan keuzemogelijkheden ten aanzien van perforatievorm en -grootte, perforatiepatroon en -afstand, plaatdikte en materiaalsoort.

Elk type perforatie heeft een eigen specifieke codering van achtereenvolgens: openingsafmeting - steekmaat - doorlaatpercentage - plaatdikte. Het is uit voorraad vrijwel in elke gewenste plaatafmeting leverbaar binnen de meest voorkomende maximale standaard plaatmaten 2000 × 1000, 2500 × 1250 en 3000 × 1500 mm. In die platen met de maximale afmetingen bevindt zich over het algemeen aan de beide lange zijden en soms geheel rondom een zogenaamde blinde (niet-geperforeerde) rand van ca. 5-30 mm. Perforaties kunnen in platen van diverse materiaalsoorten worden uitgevoerd.

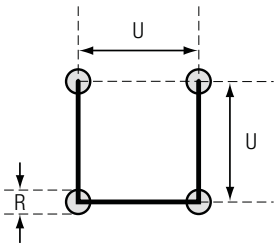
RONDE PERFORATIE RT

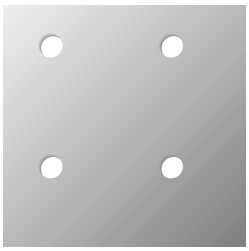




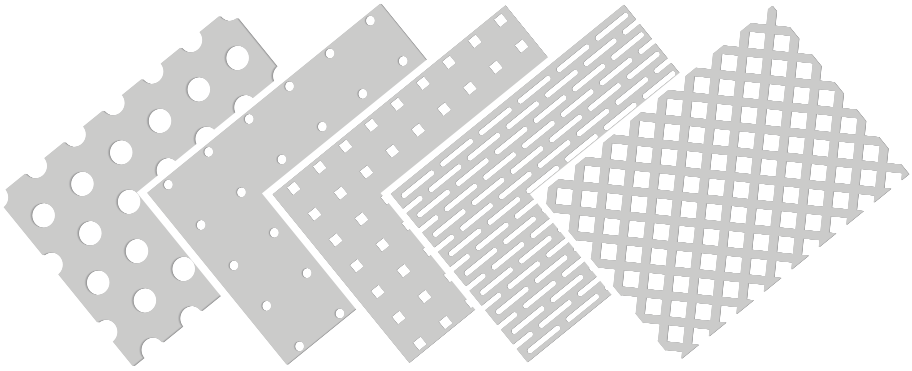
w	p	Ao	s	b × a
mm	mm	%	mm	mm
R 1,5	T 3	23	0,75	2000 × 1000
R 2	T 3	40	2	2000 × 1000
R 4	T 5	58	1	2500 × 1250
R 4	T 6	40	1	3000 × 1500

RONDE PERFORATIE RU

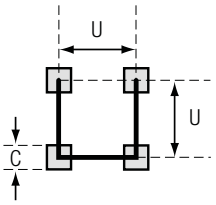


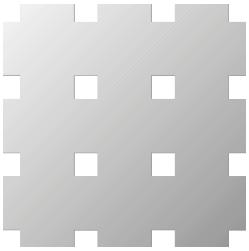


w	p	Ao	s	b × a
mm	mm	%	mm	mm
R 5	U 25	3	1,5	2000 × 1000
R 5	U 25	3	1,5	2500 × 1250



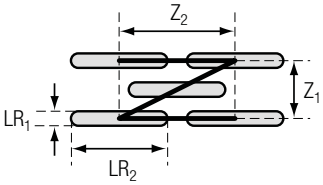
VIERKANTE PERFORATIE CU

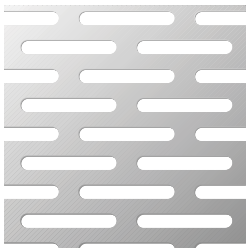




w	p	Ao	s	b × a
mm	mm	%	mm	mm
C 5	U 7,5	44	1,5	2000 × 1000
C 5	U 16	10	1,5	2500 × 1250
C 8	U 10	64	2	2000 × 1000

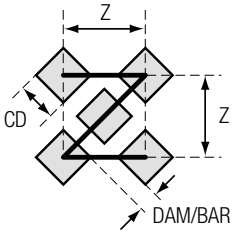
SLEUFPERFORATIE LRZ

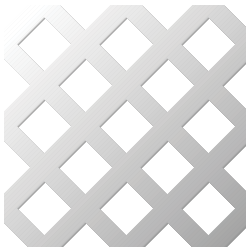




w	p	Ao	s	b × a
mm	mm	%	mm	mm
LR 2 × 20	Z 9 × 24	35	2	2000 × 1000
LR 3 × 20	Z 12 × 24	40	1,5	2000 × 1000

VIERKANTE PERFORATIE CDZ





w	p	Ao	s	b × a
mm	mm	%	mm	mm
CD 8	Z 17	44	1,5	2000 × 1000

PLATEN

w = gat
p = steek
Ao = doorlaat
s = dikte
b × a = lengte × breedte

Geperforeerde metaalplaten

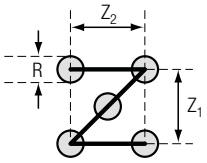
SIERPERFORATIES

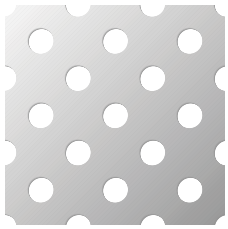
w	p	Ao	s	b × a
mm	mm	%	mm	mm
Klaverblad 10 mm (deco 2)		39	1	2000 x 1000
Klaverblad 10 mm (deco 2)		39	1,5	2000 x 1000
Klaverblad 10 mm (deco 2)		45	0,8	2000 x 1000
Klaverblad 10 mm (deco 2)		45	1,5	2000 x 1000
Klaverblad 10 mm + gat (deco 4)		45	1	2000 x 1000
Klaverblad 6 mm (deco 1)		33	0,8	2000 x 1000
Puntkruis (deco 6)		41	1,5	2000 x 1000
Puntkruis 16 mm (deco 6)		41	1	2000 x 1000
Puntkruis 16 mm (deco 6)		41	0,8	2000 x 1000

Overige standaard perforatievormen

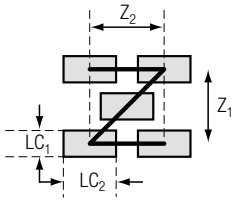
De hier vermelde platen kunnen af fabriek worden geleverd.

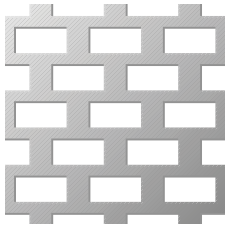
RONDE PERFORATIE RZ



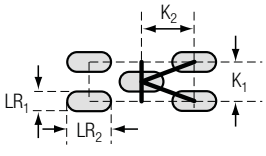


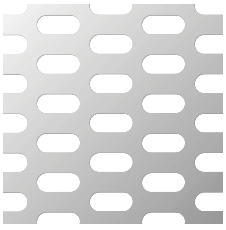
SLEUFPERFORATIE LCZ



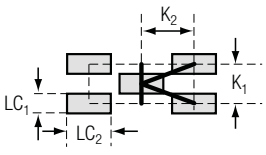


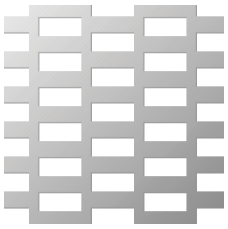
SLEUFPERFORATIE LRK

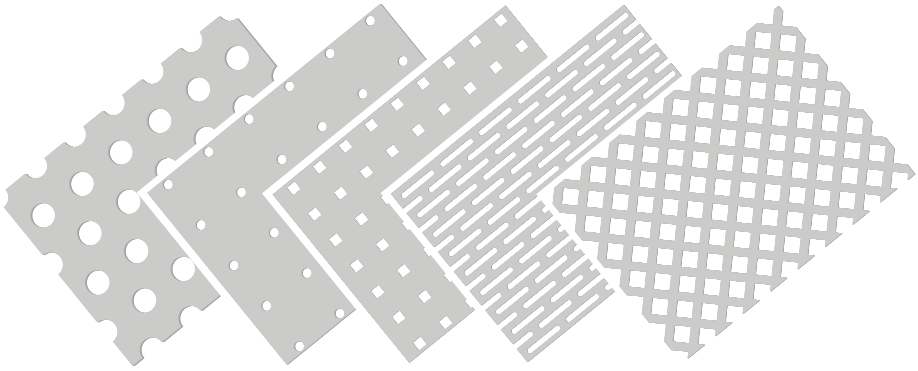




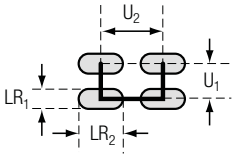
SLEUFPERFORATIE LCK

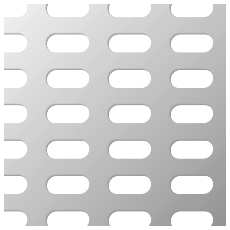




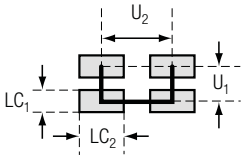


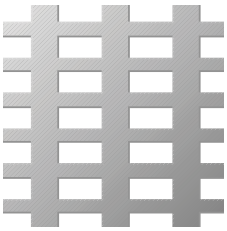
SLEUFPERFORATIE LRU





SLEUFPERFORATIE LCU





Ophanghaken

Type/Lmm	∅ mm	Omschrijving	plaat
K 120/ 35	3,5	enkel, gebogen	RU 4,5/15
K 130/ 30	3,5	enkel	RU 4,5/15
K 1938/ 40	2,5	dubbel, gebogen	RU 4,5/15
K 501/100	3,5	dubbel, recht	RU 4,5/15
K 501/120	3,5	dubbel, recht	RU 4,5/15
K 501/140	3,5	dubbel, recht	RU 4,5/15
K 501/160	3,5	dubbel, recht	RU 4,5/15
K 501/200	3,5	dubbel, recht	RU 4,5/15
K 520/140	3,5	enkel, met steun	RU 4,5/15
K 700/200	4,8	enkel, met steun, extra zwaar	RU 4,5/15
K 720/200	4,8	dubbel, met steun, extra zwaar	RU 5 /25

Glansverzinkte uitvoeringen / voor RU 4,5/15 - RU 5/25 en Eurolochung.