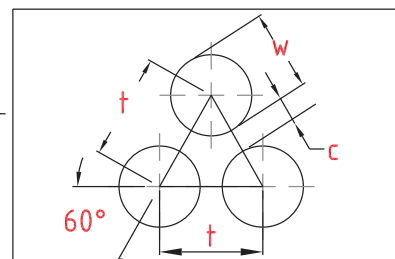
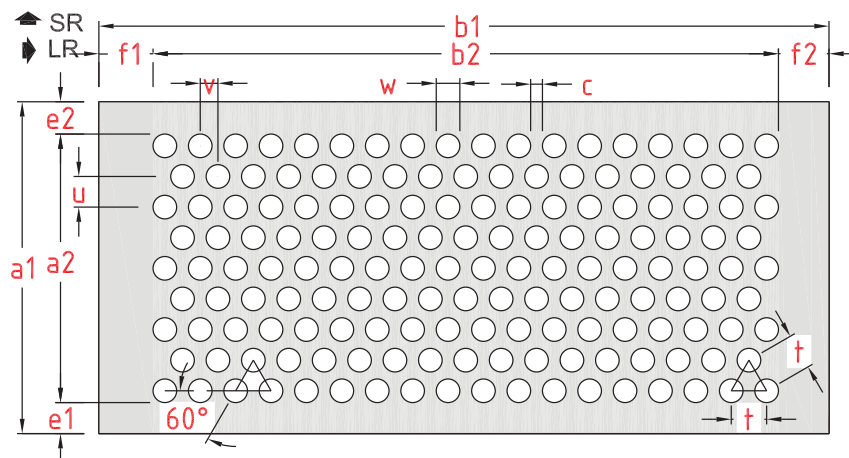


OKRUGLI OTVORI - IZRADA PREMA DIN 24 041

Okrugli otvor u naizmeničnom redu (RT)



OZNAKA PERFORACIJE: R (w) T (t)

Otvorena površina (%): $A_0 = (90,7 \cdot w^2) : t^2$ u %

Broj otvora po m^2 : $n = 1.154.700 : t^2$

$a_2 = x \cdot u + w$

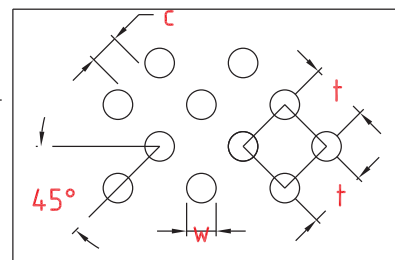
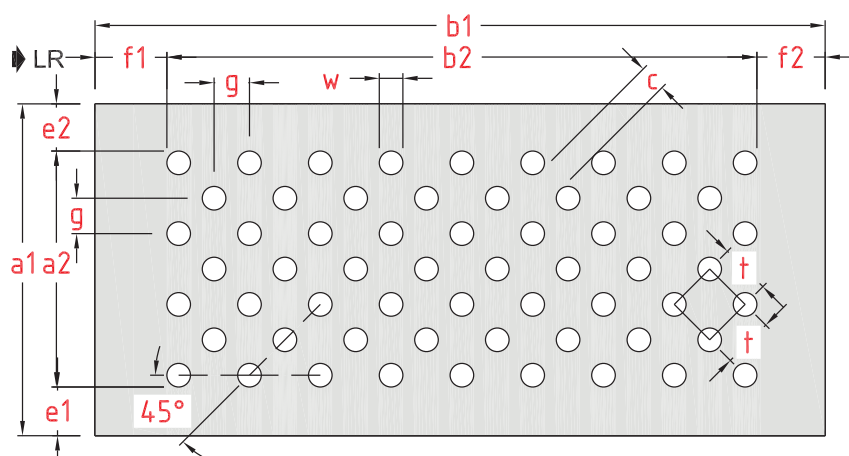
x = broj rastojanja u ; $u = 0,866t$

$b_2 = y \cdot v + w$

y = broj rastojanja v ; $v = 0,5t$

Smer perforacije: a_1 ili b_1

Okrugli otvor u dijagonalnom redu (RM)



OZNAKA PERFORACIJE: R (w) M (t)

Otvorena površina (%): $A_0 = (78,5 \cdot w^2) : t^2$ u %

Broj otvora po m^2 : $n = 1.000.000 : t^2$

$a_2 = Z_1 \cdot g + w$

Z_1 = broj rastojanja g paralelnih sa a_2

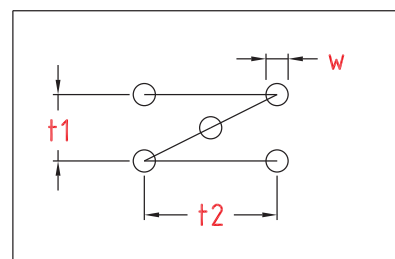
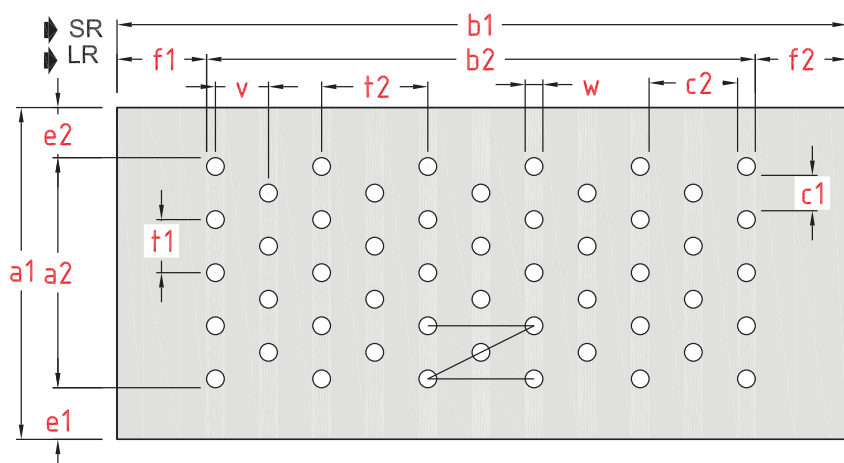
$b_2 = Z_2 \cdot g + w$

Z_2 = broj rastojanja g paralelnih sa b_2

$g = 0,707t$

Smer perforacije: a_1 ili b_1

Okrugli otvor u smaknutom redu (RZ)



OZNAKA PERFORACIJE: R (w) Z (t1 x t2)

Otvorena površina (%):

$A_0 = (78,5 \cdot w^2) : 0,5 \cdot (t1 \cdot t2)$ u %

Broj otvora po m^2 : $n = 1.000.000 : 0,5 \cdot (t1 \cdot t2)$

$a_2 = t1 \cdot x + w$

x = broj rastojanja $t1$

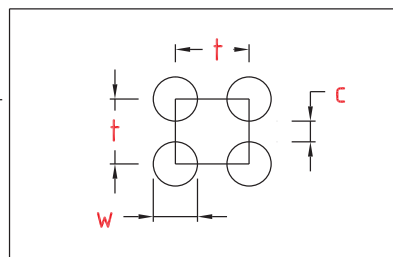
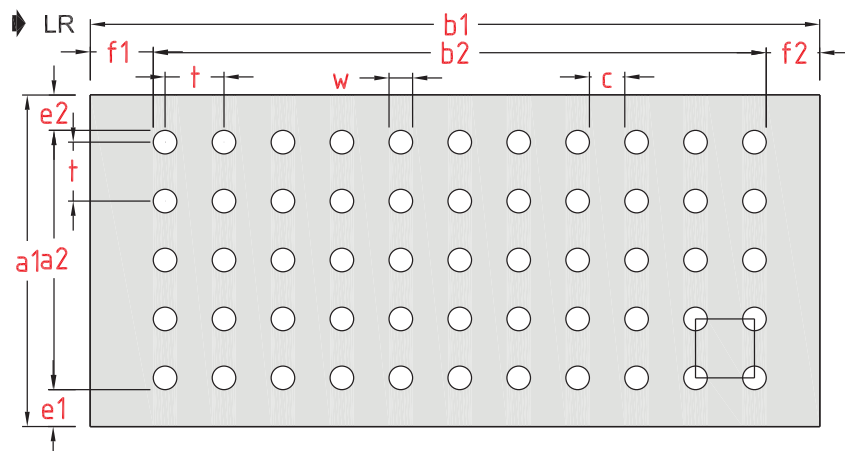
$b_2 = t2 \cdot y + w$

y = broj rastojanja $t2$

Smer perforacije: a_1 ili b_1

OKRUGLI OTVORI - IZRADA PREMA DIN 24 041

Okrugli otvor u paralelnom redu (RU)



OZNAKA PERFORACIJE: R (w) U (t)

Otvorena površina (%): $A_0 = (78,5 \cdot w^2) / t^2$ u %

Broj otvora po m^2 : $n = 1.000.000 / t^2$

$a_2 = x_1 \cdot u + w$

x_1 = broj rastojanja t paralelnih sa a_2

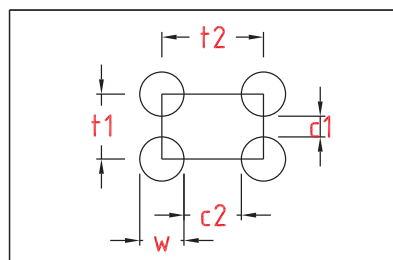
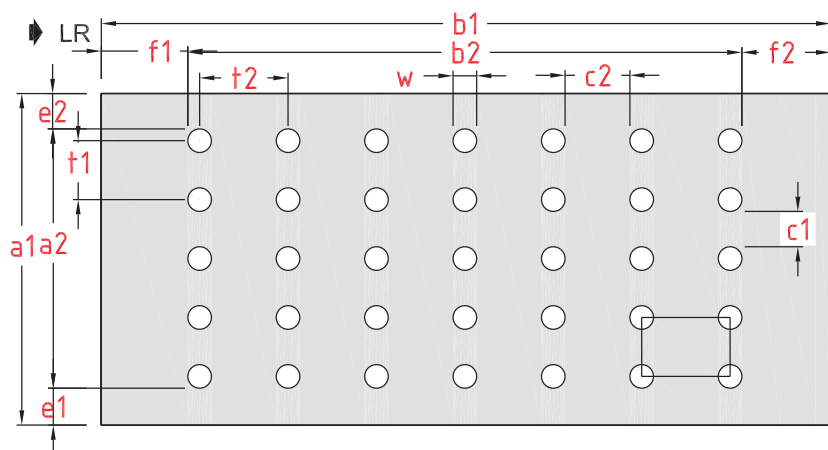
$b_2 = x_2 \cdot t + w$

x_2 = broj rastojanja t paralelnih sa b_2

$t = w + c$

Smer perforacije: a_1 ili b_1

Okrugli otvor u paralelnom redu (RU)



OZNAKA PERFORACIJE: R (w) U (t1 x t2)

Otvorena površina (%): $A_0 = (78,5 \cdot w^2) / t_1 \cdot t_2$ u %

Broj otvora po m^2 : $n = 1.000.000 / t_1 \cdot t_2$

$a_2 = x_1 \cdot t + w$

x_1 = broj rastojanja t paralelnih sa a_2

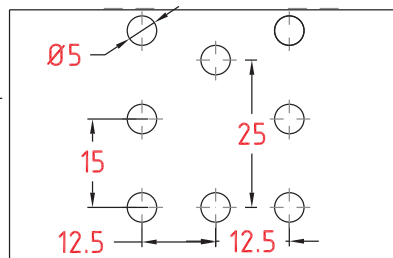
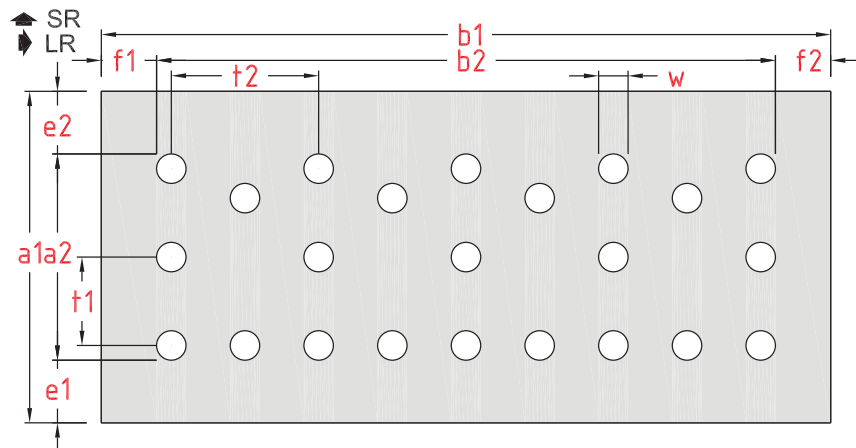
$b_2 = x_2 \cdot t + w$

x_2 = broj rastojanja t paralelnih sa b_2

$t = w + c$

Smer perforacije: a_1 ili b_1

EUROPERFORACIJA



OZNAKA PERFORACIJE: R5 EURO

Otvorena površina (%): $A_0 = 8,38$ u %

Broj otvora po m^2 : $n = 4.272$