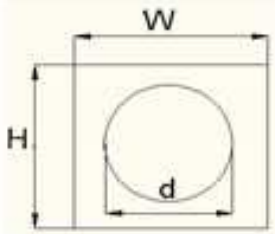
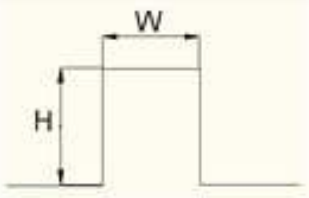


Circular Hole

$d < H$ & $d < W$

$d > T$ & $d > 2.5mm$

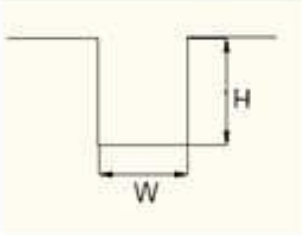
T= Thickness
d = diameter
H = Height
W = Width



Protrusion or Tab

$W > 1.5T$ & $W > 0.5mm$

$\frac{H}{W} > 5$



Notch or slot

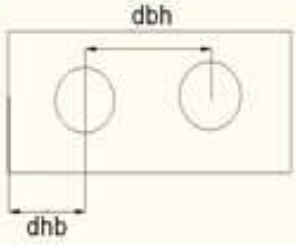
$W > 1.5T$ & $W > 0.5mm$

$\frac{H}{W} > 5$

Oblong holes

$d < H$ & $d < W$

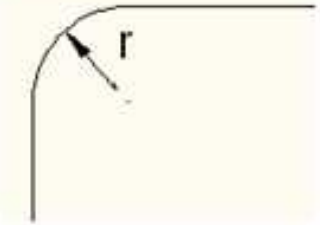
$d > T$ & $d > 2.5mm$



Distance to holes

$dbh > T$
$dbh > 1.5mm$
$dhb > T$
$dhb > 2T$
$dhb > 0.8mm$

dbh: distance between holes
dhb: distance hole border



Corner

$r \geq 0.7T$