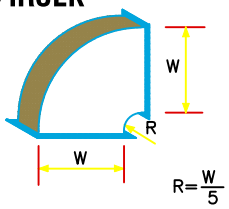
DİRSEK

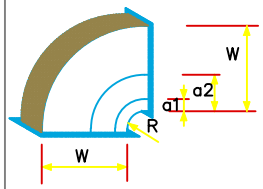
R min : 40 mm



$R=\frac{W}{5}$

200 mm < W < 500 mm

DİRSEK



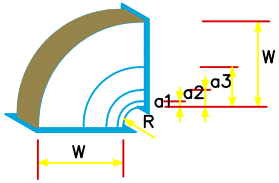
$R=\frac{W}{5}$

$a1=\frac{W}{7}$

$a2=\frac{3W}{7}$

1000 mm < W < 2000 mm

DİRSEK



$R=\frac{W}{5}$

$a1=\frac{W}{15}$

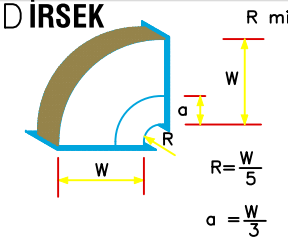
$a2=\frac{3W}{15}$

$a3=\frac{7W}{15}$

W > 2000 mm

DİRSEK

R min : 40 mm



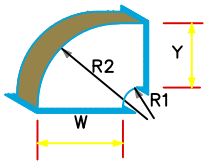
$R=\frac{W}{5}$

$a=\frac{W}{3}$

500 mm < W < 1000 mm

DİRSEK

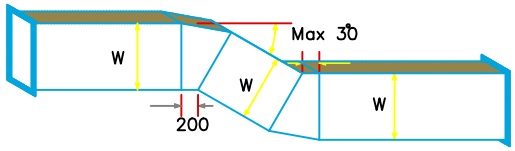
R min : 40 mm



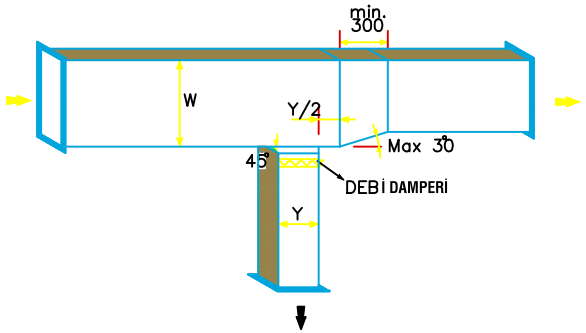
$R=\frac{W}{5}$

R2= R1 +Y

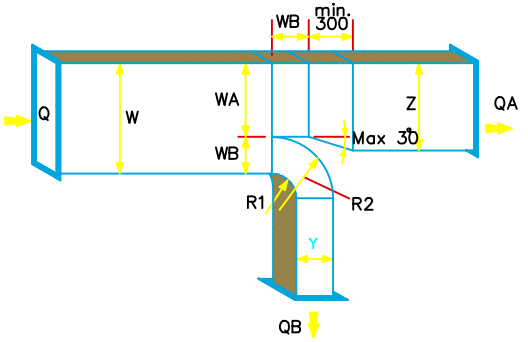
ES



BRANŞMAN ALMA



PANTOLON



Q = QA + QB

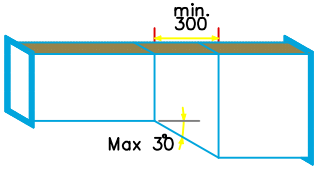
W = WA + WB

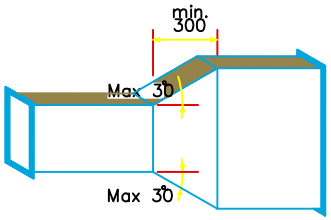
$WA=\frac{W \times QA}{Q}$

$WB=\frac{W \times QB}{Q}$

$R1=\frac{W}{5}$

R2 = R1 + WB





REDÜKSİYON