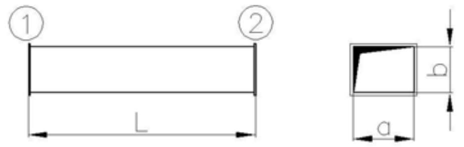
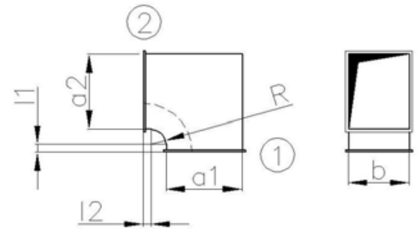
LKR — egyenes légcsatorna

$L < 900\ \text{mm}$	$A = 1{,}5 \cdot (2 \cdot (a+b) \cdot L)$ (megjegyzés: L < 400 mm esetén L = 400 mm)
$L \geq 900\ \text{mm}$	$A = 2 \cdot (a+b) \cdot L$



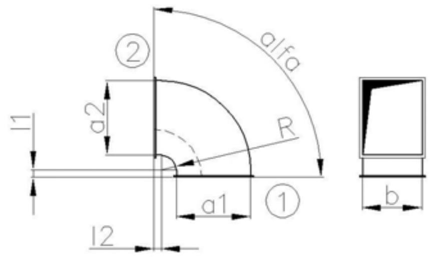
LBR — sarkos könyök

$a_1 \geq a_2$	$A = 2 \cdot (a_1 + b) \cdot ((a_1 + R + l_2) + (a_2 + R + l_1))$



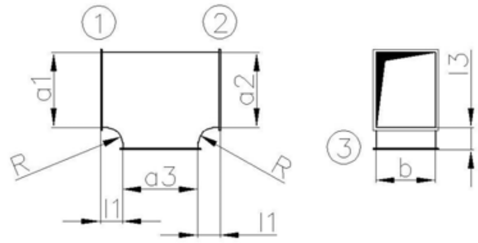
LBXR — könyök

$a_1 \geq a_2$	$A = 2 \cdot (a_1 + b) \cdot \left(a_1 \cdot \frac{\alpha \cdot \pi}{180} + 2R + l_1 + l_2 \right)$



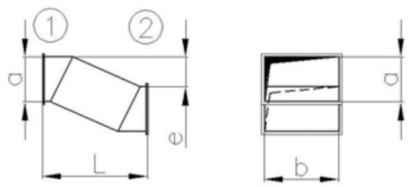
LTROR — T-idom

$a_1 \geq a_2$	$A = 2 \cdot ((a_1 + b) \cdot (l_1 + a_3 + l_1) + (a_3 + b) \cdot l_3)$



LBSR — etázs

	$A = 2 \cdot (a+b) \cdot (L+e)$



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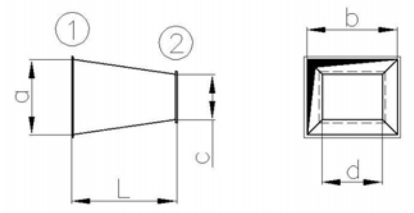
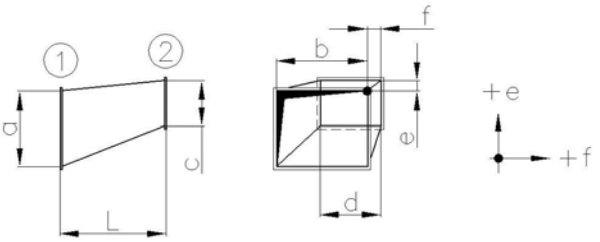
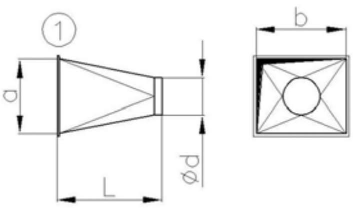
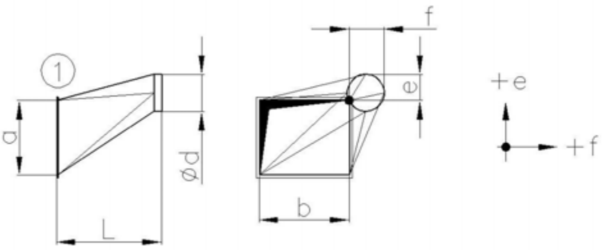
LDR (1)		szűkítő
$a+b \geq c+d$	$A = 2\cdot(a+b)\cdot\left(L+\left\lvert\frac{a-c}{2}\right\rvert+\left\lvert\frac{b-d}{2}\right\rvert\right)$	
LDR (6)		szűkítő
$a+b \geq c+d$	$A = 2\cdot(a+b)\cdot(L+\lvert e_1\rvert+\lvert f_1\rvert)$ $e_1 = \max(\lvert e\rvert;\lvert a+e-c\rvert);$ $f_1 = \max(\lvert f\rvert;\lvert b+f-d\rvert)$	
LFR (1)		négyszög-kör átmenet
$2\cdot(a+b) \geq d\cdot\pi$ $d\cdot\pi > 2\cdot(a+b)$	$A = 2\cdot(a+b)\cdot\left(L+\left\lvert\frac{a-d}{2}\right\rvert+\left\lvert\frac{b-d}{2}\right\rvert\right)\cdot 1{,}5$ $A = d\cdot\pi\cdot\left(L+\left\lvert\frac{a-d}{2}\right\rvert+\left\lvert\frac{b-d}{2}\right\rvert\right)\cdot 1{,}5$	
LFR (6)		négyszög-kör átmenet
$2\cdot(a+b) \geq d\cdot\pi$ $d\cdot\pi > 2\cdot(a+b)$	$A = 2\cdot(a+b)\cdot(L+\lvert e_1\rvert+\lvert f_1\rvert)\cdot 1{,}5$ $e_1 = \max(\lvert e\rvert;\lvert a+e-d\rvert);$ $f_1 = \max(\lvert f\rvert;\lvert b+f-d\rvert)$ $A = d\cdot\pi\cdot(L+\lvert e_1\rvert+\lvert f_1\rvert)\cdot 1{,}5$ $e_1 = \max(\lvert e\rvert;\lvert a+e-d\rvert);$ $f_1 = \max(\lvert f\rvert;\lvert b+f-d\rvert)$	

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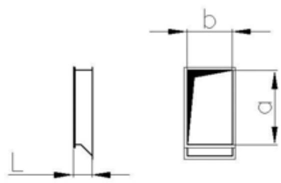
LTR		galléridom
	$A = 2 \cdot (a + b) \cdot (L + 0{,}015)$	
LEPR		véglezáró sapka
	$A = a \cdot b$	

Idom esetében az 1 m^2 alatti felülettel rendelkező elemeket 1 m^2 felületűnek tekintjük.

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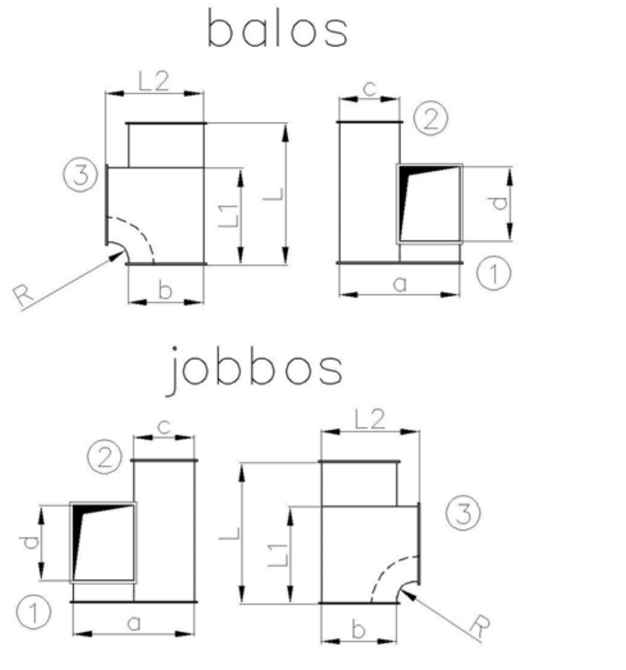
VL-12		
$d \geq b$ $b > d$	$A = 2 \cdot (b + c) \cdot L + 2 \cdot (a - c + d) \cdot (L_1 + L_2)$ $A = 2 \cdot (b + c) \cdot L + 2 \cdot (a - c + b) \cdot (L_1 + L_2)$	
VL-13		
$a - c \geq d$ $d > a - c$	$A = 2 \cdot (a + c) \cdot L + 2 \cdot (a - c + b) \cdot (L_1 + L_2)$ $A = 2 \cdot (a + c) \cdot L + 2 \cdot (d + b) \cdot (L_1 + L_2)$