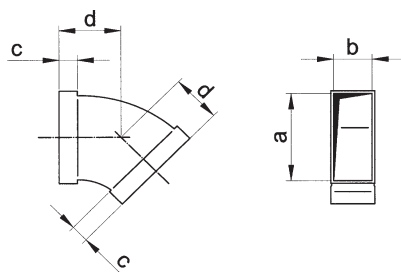
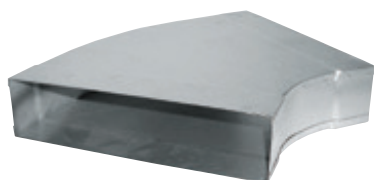


EDP-TVA-	a	b	c	d	e	f	ØD
110x50/80	110	50	38	168	50	160	82
110x50/100	110	50	38	168	60	160	102
200x50/80	200	50	38	182	50	160	82
200x50/125	200	50	38	182	70	160	127
200x50/160	200	50	38	182	90	160	163

EDP-TVA-110x50/80,100

EDP-TVA-200x50/80,125,160

přechod stranový „T“ vertikální na kruhový
anemostat (talířový ventil)

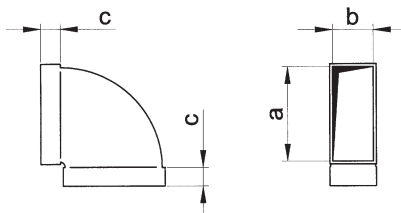
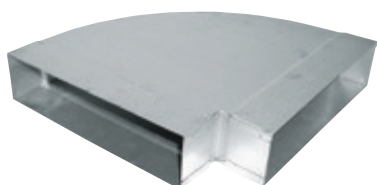


Typ	a	b	c	d
EDP-OH-110x50/45°	110	50	35	88
EDP-OH-200x50/45°	200	50	40	130

EDP-OH-110x50/45°

EDP-OH-200x50/45°

oblouk horizontální 45°

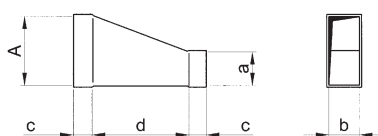
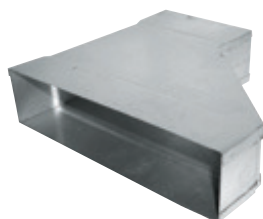


Typ	a	b	c
EDP-OH-110x50/90°	110	50	38
EDP-OH-200x50/90°	200	50	40

EDP-OH-110x50/90°

EDP-OH-200x50/90°

oblouk horizontální 90°



A	a	b	c	d
200	110	50	40	122

EDP-PR-200x50/110

přechod nesymetrický