

Segmented saddles for round ventilation ducts

SSCCB



Description

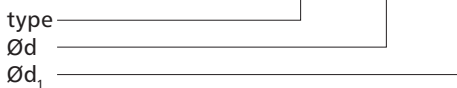
SSCCB segmented collar saddles allow fabricating round duct branches at the ductwork points that can only be defined when the main ventilation ducts have been installed. The collar saddle is installed by cutting an opening to match in round spiral or plain duct and fastening the piece with rivets or self-drilling screws. The joint edges need to be sealed with a silicone or acrylic compound. The saddle's form improves the air flow compared to standard collar saddles.

Available materials — Product code example

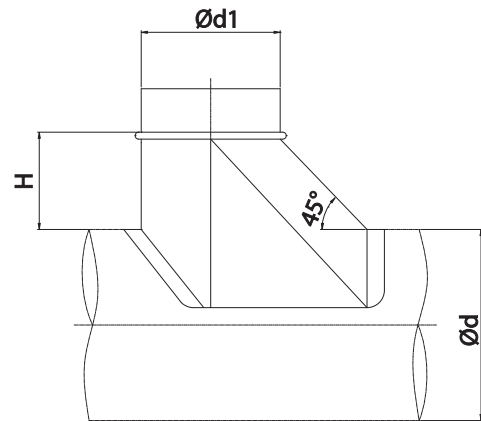
- SSCCB-... -... — galvanized steel sheet
- SSCCB-K... -... — 1.4301/304 stainless steel sheet
- SSCCB-K... -...-316L — 1.4404/316L stainless steel sheet, molybdenum-enriched
- SSCCB-A... -... — AW-1050A H24 aluminium sheet
- SSCCB-CU... -... — M1E z4 copper sheet

Product code example

Product code: **SSCCB - aaa - bbb**



Dimensions



$\text{Ø}d_{nom}$ [mm]	$\text{Ø}d_{1nom}$ [mm]	H [mm]	
100	80	60	
	100	60	
	125	60	
125	80	60	
	100	60	
	125	65	
150	80	60	
	100	60	
	125	60	
	150	70	
	160	80	60
		100	60
125		65	
	150	70	
	160	70	
	200	80	60
100		60	
125		65	
	150	70	
	160	70	
		200	80
250		80	60
		100	60
	125	65	
	150	70	
	160	70	
	200	80	

Segmented saddles for round ventilation ducts

SSCCB

Dimensions

$\varnothing d_{nom}$ [mm]	$\varnothing d_{1nom}$ [mm]	H [mm]
300	80	60
	100	60
	125	65
	150	70
	160	70
	200	80
	250	80
	300	80
315	80	60
	100	60
	125	65
	150	70
	160	70
	200	80
	250	80
	300	80
355	80	60
	100	60
	125	65
	150	70
	160	70
	200	80
	250	80
	300	80
400	80	60
	100	60
	125	65
	150	70
	160	70
	200	80
	250	80
	300	80
400	315	90
	355	90
	80	60
	100	60
	125	65
	150	70
	160	70
	200	80
400	250	80
	300	80
	315	90
	355	90
	400	90

$\varnothing d_{nom}$ [mm]	$\varnothing d_{1nom}$ [mm]	H [mm]
450	80	60
	100	60
	125	60
	150	70
	160	70
	200	80
	250	80
	300	80
450	315	90
	355	90
	400	90
	450	100
	80	60
	100	60
	125	65
	150	70
500	160	70
	200	80
	250	80
	300	80
	315	90
	355	90
	400	100
	500	100
630	80	60
	100	60
	125	65
	150	70
	160	70
	200	80
	250	80
	300	80
630	315	90
	355	90
	400	100
	500	100
	630	100