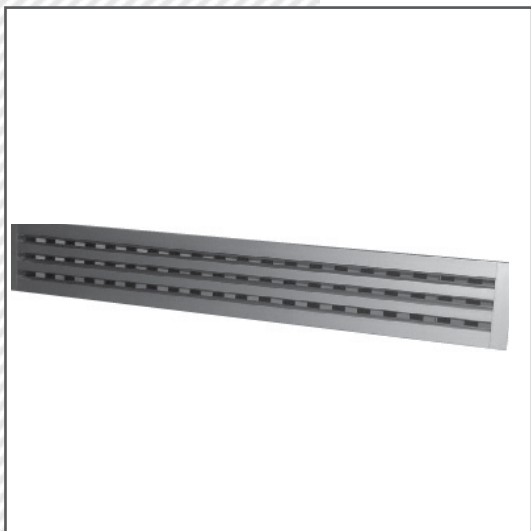


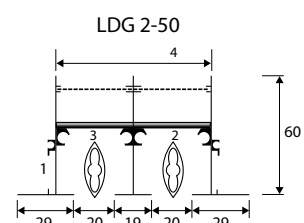
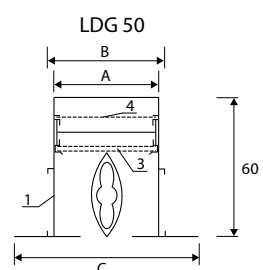
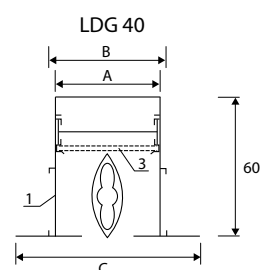
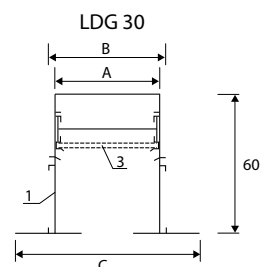
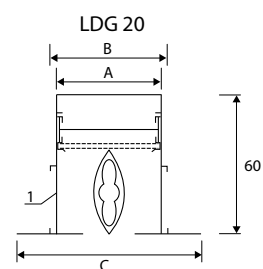
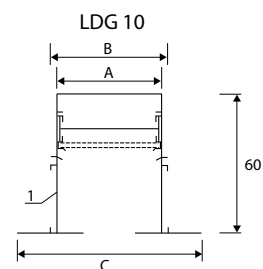


Opis Difuzorji z ravnimi režami in z navzdol usmerjenim deflektorjem.

Material Anodizirani aluminij.
Deflektor črno pobarvan (RAL 9005).

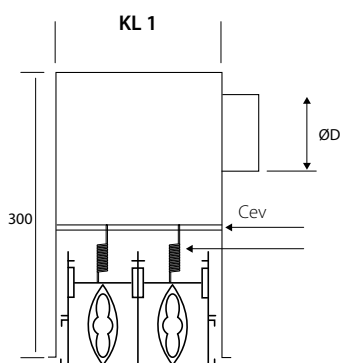
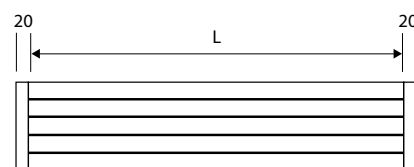
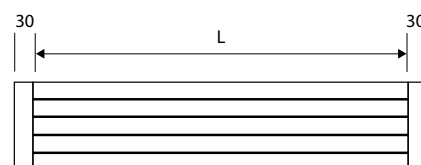
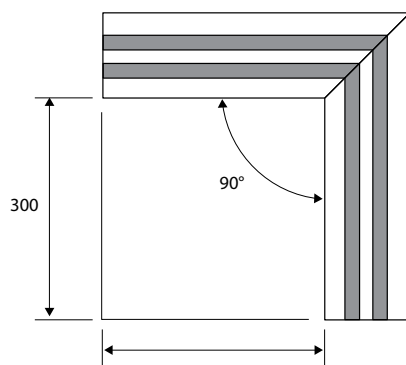
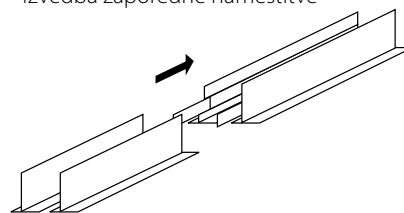
Pritrditev Z vijaki na sprednji strani ali
z notranjim montažnim nosilcem ali
z vzmetmi znotraj povezovalne komore.

Izvedbe LDG 10: standardna izvedba brez pomične
regulacijske lopute in deflektorjev (1)
LDG 20: difuzer z deflektorjem (1) + (2)
LDG 30: difuzer z regulacijsko loputo (1) + (3)
LDG 40: difuzer z deflektorjem in z regulacijsko
loputo (1) + (2) + (3)
LDG 50: difuzer z deflektorjem, regulacijsko loputo
in perforiranim razpršilnikom (1) + (2) + (3) + (4)

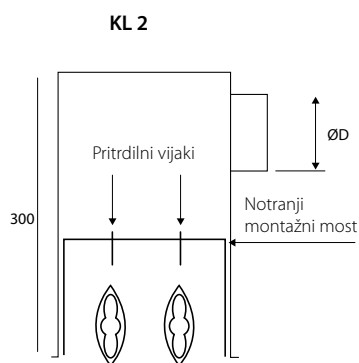
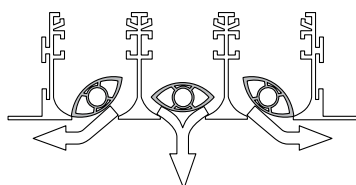


Št. rež	dolžina [mm]	Ø-št. cevnih adapterjev	A [mm]	B [mm]	C [mm]	S [mm]	Z [mm]
1	800	98-1	40	50	77	54	66
	1000	98-2					
	1500	98-3					
	2000	98-4					
2	800	148-1	78	89	115	93	105
	1000	148-2					
	1500	148-3					
	2000	148-4					
3	800	198-1	117	128	155	132	144
	1000	198-2					
	1500	198-3					
	2000	198-4					
4	800	198-2	155	165	191	169	181
	1000	198-2					
	1500	198-3					
	2000	198-4					
5	800	298-1	192	202	229	206	218
	1000	298-1					
	1500	298-2					
	2000	298-3					
6	800	298-1	230	240	267	244	256
	1000	298-1					
	1500	298-2					
	2000	298-3					
7	800	298-1	266	276	303	280	292
	1000	298-1					
	1500	298-2					
	2000	298-3					
8	800	298-1	303	313	340	317	329
	1000	298-1					
	1500	298-2					
	2000	298-3					

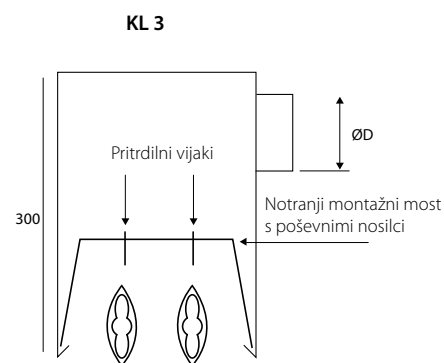
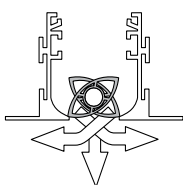
Izvedba zaporedne namestitve



Namestitev na povezovalno komoro z vzmetjo.



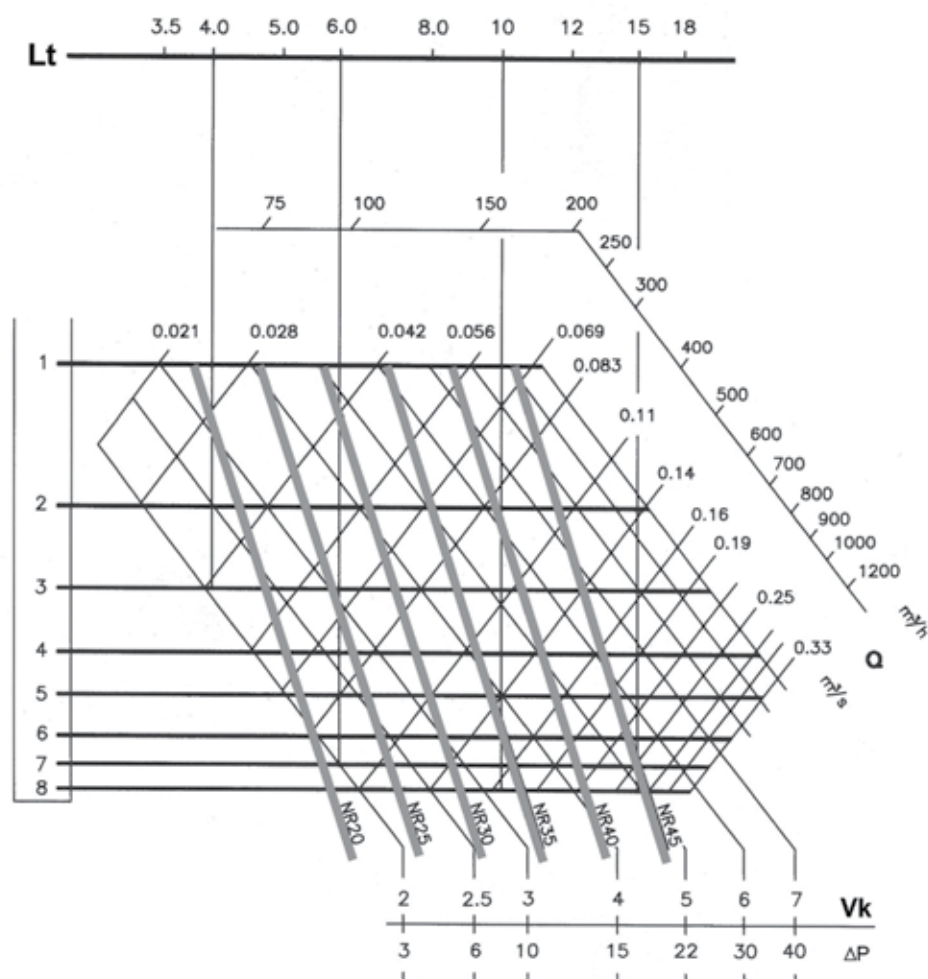
Namestitev na povezovalno komoro z notranjim montažnim mostom.



Namestitev na povezovalno komoro z notranjim montažnim mostom s poševnimi nosilci.

Diagram of selection

Velja za dolžino 1 m; hlajenje: $DT = -14\text{ }^{\circ}\text{C}$; ogrevanje $DT = +26\text{ }^{\circ}\text{C}$; končna hitrost = $0,3\text{ m/s}$; relativna hitrost v zasedenem območju = $0,13\text{ m/s}$; višina namestitve = $2,8\text{ m} \pm 0,3\text{ m}$



Oznaka	Opis
Q	Tok zraka [m^3/s , m^3/h]
NR	Nivo hrupa
DP	Padec tlaka [Pa]
V _k	Hitrost dovodnega zraka [m/s]
Lt	Domet zračnega toka [m]