

**CARACTERISTICI:**

Difuzoare lineare cu defletoare rotunde pentru bataie jet scurtă și medie.

CONSTRUCȚIE:

Aluminiu anodizat extrudat, defletoare negre din polipropilenă RAL 9005.

UTILIZARE:

Pentru instalare în plafon, pentru introducerea și evacuare.

Înălțime montaj: 2,6-4,0 m.

MONTAJ:

- Prin clemă interioară mobilă.
- Prin arcuri înăuntru plenumului.

ACCESORII:

- Plenum din oțel galvanizat cu izolație termică.
- Defletoare RAL 9003.

CHARACTERISTICS:

Linear slot diffusers with aifoil section rotating deflector for medium-small airflow.

CONSTRUCTION:

Anodized extruded aluminium, deflector made of RAL 9005 black polypropylene.

UTILIZATION:

For ceiling installation and for air intake and delivery. Installation height: 2,6-4,0 m.

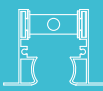
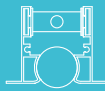
FIXING:

- By inner mounting mobile bracket.
- By springs inside the plenum.

ACCESSORIES:

- Galvanized steel connecting plenum with insulation.
- Deflector RAL 9003.

PREȚURI - PRICES

					
FANTE - SLOTS	LUNGIME-LENGTH	DLPCN10	DLPCN 20	PDLN	PDLNI
N.	mm*	€	€	€	€
1	800				
	1000				
	1500				
	2000				
2	800				
	1000				
	1500				
	2000				
3	800				
	1000				
	1500				
	2000				
4	800				
	1000				
	1500				
	2000				

*N.B.: Lungimile sunt cele ale gâtului de racord - The lengths are actual neck sizes

VOPSEA - PAINTING:

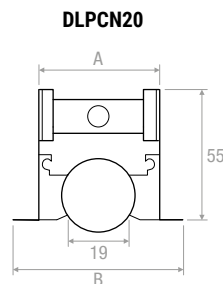
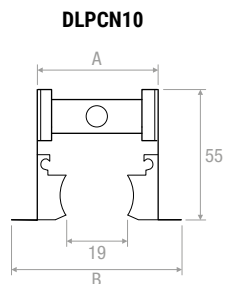
Culoare RAL 9010 - 9016: + 15% - Color RAL 9010 - 9016: + 15%

Culori diferite: prețuri la cerere - Different colors: prices on request

MODELE - MODELS:

DLPCN10: Difuzor standard (fără registru sau deflector) (1) - Standard diffuser (without sliding control damper and deflector) (1)

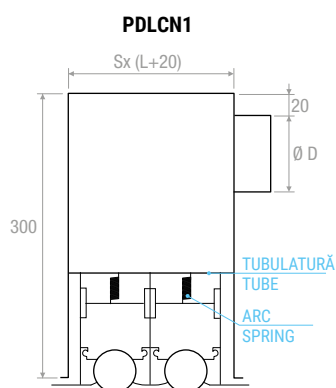
DLPCN20: Difuzor cu deflector (1) + (2) - Diffuser with deflector (1) + (2)

DESENE - DRAWINGS

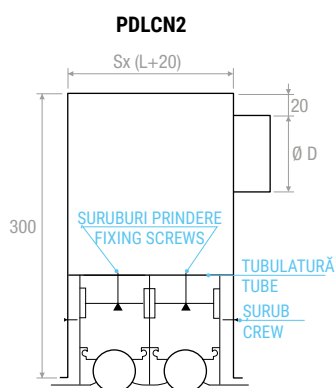
DIMENSIUNI - MEASURES

N. fante - N. slots	Lungime mm Length mm	Ø racord N. Racord Ø spigot N. spitos	A mm	B mm	S mm	NR. CM Arc Spring	NR. CVLCN Cleme montaj Mounting brackets
1	800	98-1	39	56	43	2	2
	1000	98-1				2	2
	1500	98-2				2	2
	2000	98-3				3	2
2	800	148-1	77	94	81	4	2
	1000	148-2				4	2
	1500	148-3				4	2
	2000	148-4				6	2
3	800	198-1	115	132	119	4	2
	1000	198-2				4	2
	1500	198-3				6	2
	2000	198-4				6	3
4	800	198-1	153	170	157	4	2
	1000	198-2				4	2
	1500	198-3				6	2
	2000	198-4				6	3

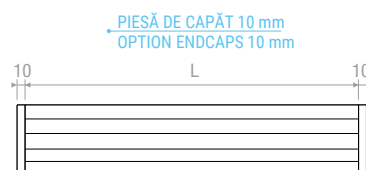
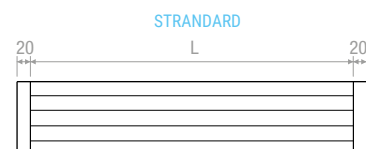
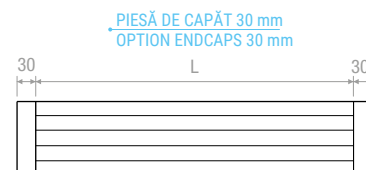
DESENE - DRAWINGS



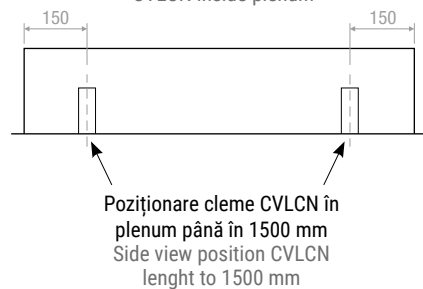
Fixare în plenum cu ajutorul arcurilor CM
Fixing the plenum by springs CM



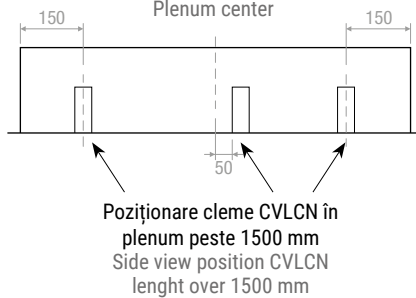
Fixare în plenum cu cleme de prindere CVLCN
Fixing the plenum by inner mounting brackets CVLCN



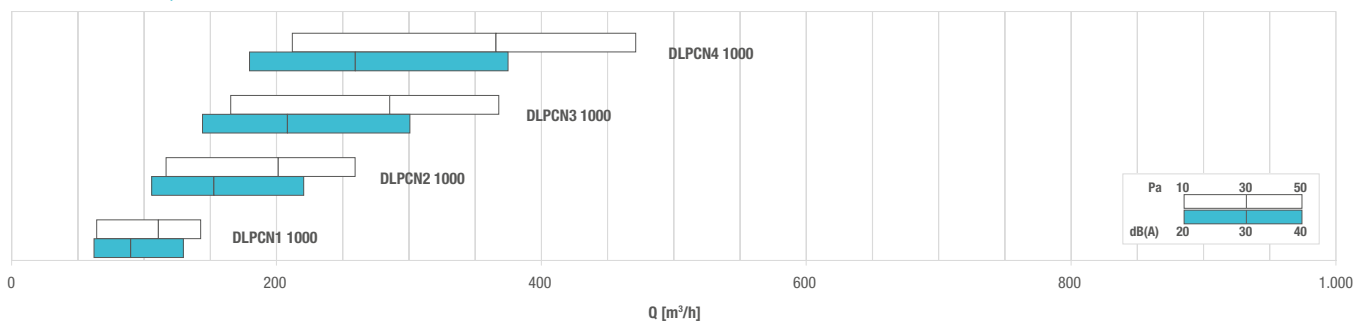
Poziționare cleme CVLCN în plenum
Positioning of brackets CVLCN inside plenum



Centrul cutiei plenum
Plenum center



DIAGRAMĂ SELECȚIE RAPIDĂ - QUICK SELECTION DIAGRAM

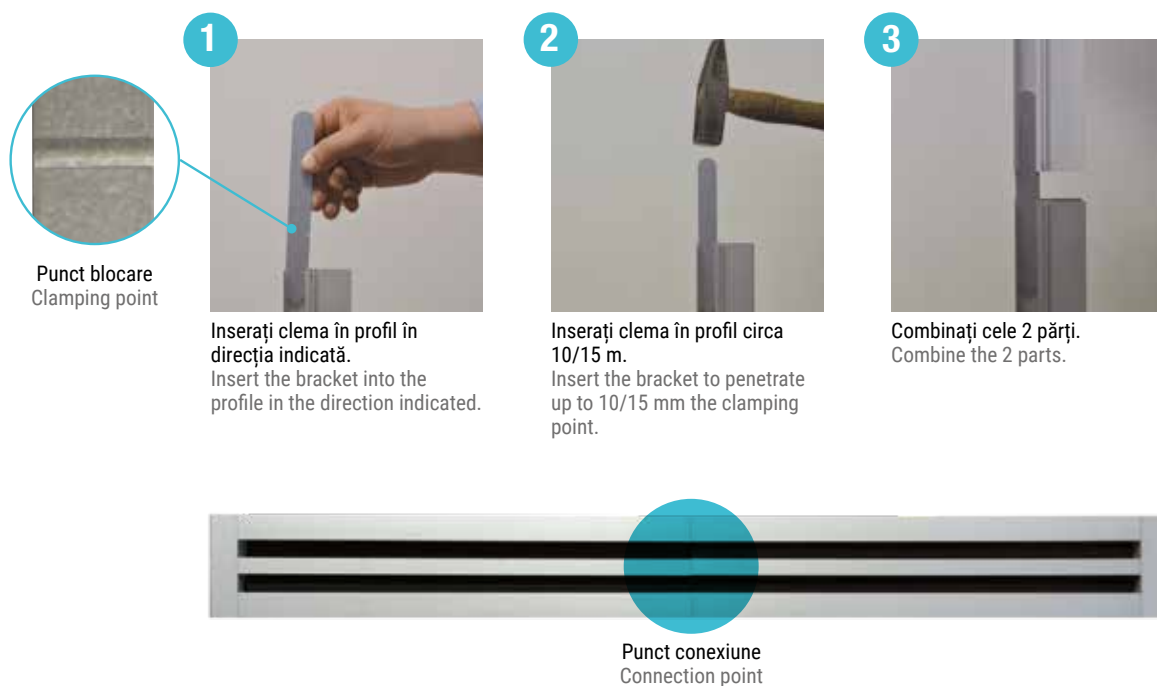


TABEL SELECȚIE - SELECTION TABLE

Model - Model	A_k [m²]	Q [m³/h]		L_{WA} [dB(A)]		$X_{(0,25)}$ [m]		Dp_t^* [Pa]	
		min	max	min	max	min	max	min	max
DLPCN1 1000	0,00620	60	140	-	42	3,3	7,7	10	50
DLPCN2 1000	0,01240	120	260	23	44	4,3	9,4	10	50
DLPCN3 1000	0,01860	170	370	24	46	4,8	10,4	10	50
DLPCN4 1000	0,02480	210	470	24	46	5,0	11,1	10	50

*fără egalizator și cu clapeta de reglaj complet deschisă - without equalizer and calibration damper completely open

SOLUȚIE MONTAJ CONTINUU - CONTINUITY SOLUTION



ACCESORII - ACCESSORIES

		€
CVLCB 1-4 Fante - 1-4 Slots		
CM Arc - Spring		
CG Cârlig - Hook		
CCCN Kit montaj continuu (2 bucăți) Kit continuity (2 pieces)		