

DLAF/DLBF

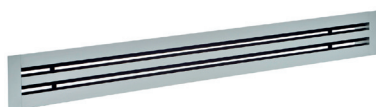
Diffusore lineare a feritoie



Distribuzione

Comfort ad alta
efficienza energetica

DIFFUSORI



Prodotto

DLAF/DLBF

Costruzione

Alluminio anodizzato estruso o RAL 9016 (DLBF)

CAPITOLATO

Diffusore lineare a una o più feritoie con deflettori neri alluminio anodizzato (DLAF).

Diffusori lineari a feritoie con deflettori bianchi in alluminio (DLBF)

FISSAGGIO

Fissaggio mediante viti interne e cavalletto

ACCESSORI

PDLA Plenum di raccordo in acciaio zincato con isolamento
Serranda
Equalizzatore

DIMENSIONALI

1 FERITOIA

L mm	D mm	Collari n.	H mm
800	98	1	70
1000	98	1	70
1500	98	2	70
2000	98	3	70

2 FERITOIE

L mm	D mm	Collari n.	H mm
800	148	1	110
1000	148	2	110
1500	148	3	110
2000	148	4	110

3 FERITOIE

L mm	D mm	Collari n.	H mm
800	198	1	150
1000	198	2	150
1500	198	3	150
2000	198	4	150

4 FERITOIE

L mm	D mm	Collari n.	H mm
800	198	1	190
1000	198	2	190
1500	198	3	190
2000	198	4	190

5 FERITOIE

L mm	D mm	Collari n.	H mm
800	248	1	230
1000	248	2	230
1500	248	3	230
2000	248	4	230

6 FERITOIE

L mm	D mm	Collari n.	H mm
800	248	1	270
1000	248	2	270
1500	248	3	270
2000	248	4	270

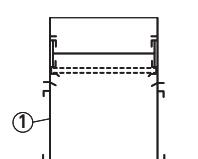
7 FERITOIE

L mm	D mm	Collari n.	H mm
800	248	1	310
1000	248	2	310
1500	248	3	310
2000	248	4	310

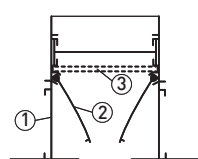


8 FERITOIE

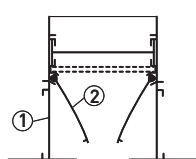
L mm	D mm	Collari n.	H mm
800	248	1	350
1000	248	2	350
1500	248	3	350
2000	248	4	350



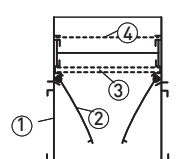
DLAF/DLBF



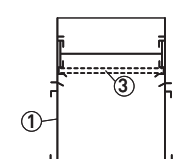
DLAF/DLBF D SE



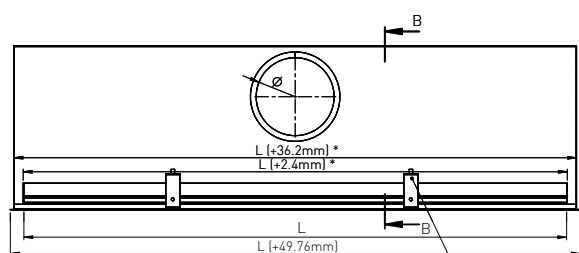
DLAF/DLBF DB



DLAF/DLBF DB SE EQ



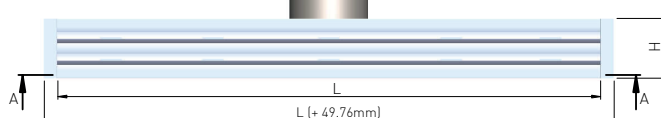
DLAF/DLBF SE



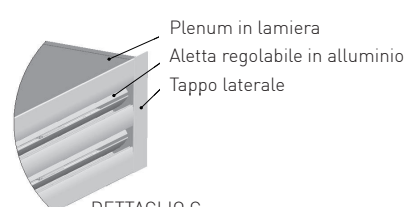
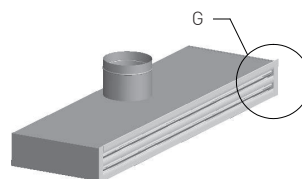
VISTA FRONTALE



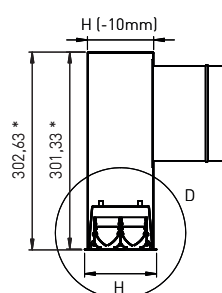
Staffa di collegamento
diffusore-plenum



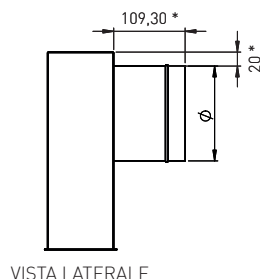
VISTA ASSONOMETRICA



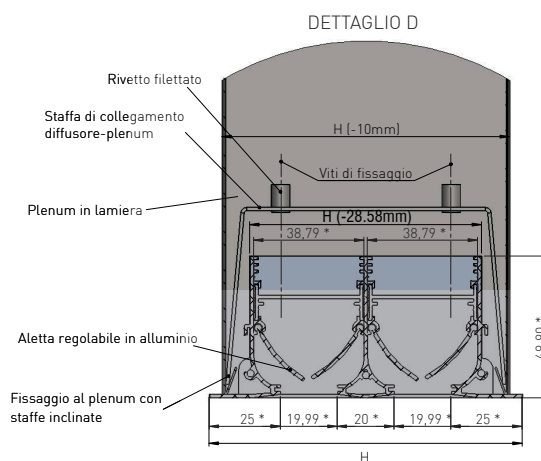
DETAGLIO G



SEZIONE B-B



VISTA LATERALE



* Misure sempre fisse indipendentemente dal numero di feritoie

TABELLA DI SELEZIONE

DLAF/DLBF	A_k	Q [m³/h]		L_{WA} [dB(A)]		$X_{(0,25)}$ [m]		D_{pt}^* [Pa]	
Modello	m²	min	max	min	max	min	max	min	max
1-1000	0,00959	100	230	32	46	3,1	6,9	10	50
2-1000	0,01930	200	460	33	47	4,1	9,2	10	50
3-1000	0,02901	300	690	34	48	4,8	11,0	10	50
4-1000	0,03872	410	930	35	49	5,6	12,5	10	50
5-1000	0,04843	510	1160	35	49	6,1	13,8	10	50
6-1000	0,05814	610	1390	36	50	6,6	14,8	10	50
7-1000	0,06785	710	1620	36	50	7,0	15,8	10	50
8-1000	0,07757	820	1860	37	51	7,5	16,9	10	50

* Senza equalizzatore e serranda completamente aperta

DIAGRAMMA DI SCELTA RAPIDA

