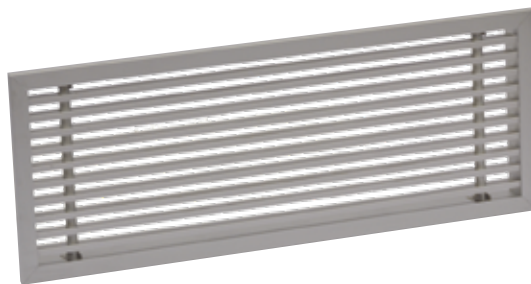


LAFS



Caratteristiche: bocchette ad alette fisse con deflessione 0° o 15°. Telaio 13 mm.

Costruzione: alluminio anodizzato.

Impiego: a parete o su fan-coils, in mandata e ripresa. Altezza di installazione: 2,5-3,1 m.

Fissaggio: clips (standard), fissaggio con viti sul plenum.

Accessori:

- Plenum in acciaio zincato con o senza isolamento.
- Serranda di taratura in acciaio zincato con alette a movimento contrapposto.
- Controtelaio di montaggio in lamiera di acciaio zincata.

Characteristics: grilles with fixed blades with 0° or 15° deflection. Frame 13 mm.

Finishing: anodized aluminium.

Utilization: for wall and fan-coils installation, and for air intake and delivery. Installation height: 2,5-3,1 m.

Fixing: clips (standard), fixing by screws on the plenum.

Accessories:

- Galvanized steel plenum box with or without insulation .
- Calibration damper made of galvanized steel and opposed blades.
- Mounting frames made of galvanized steel sheet. ment.

MODELLI | MODELS

LAFS10 Bocchetta a barre orizzontali fisse a deflessione 0° | Fixed horizontal bar grille deflection 0°

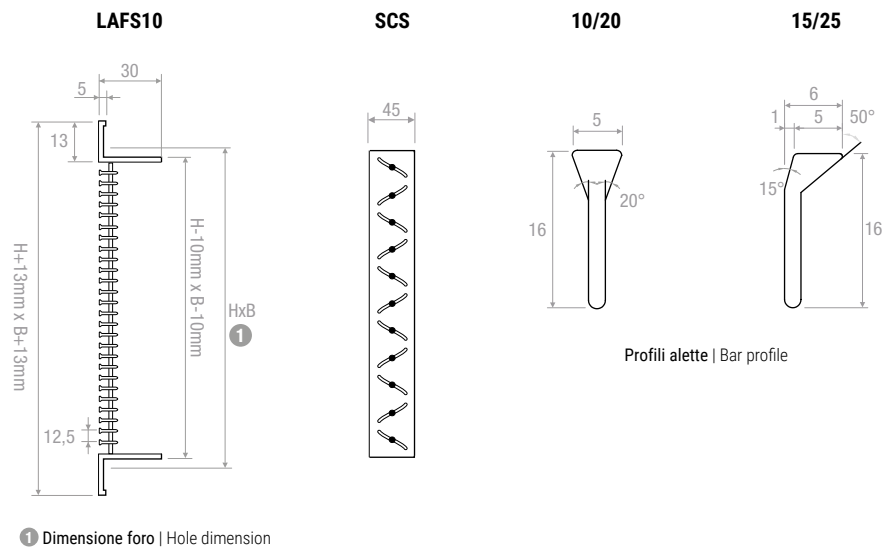
LAFS15 Bocchetta a barre orizzontali fisse a deflessione 15° | Fixed horizontal bar grille deflection 15°

VERNICIATURA | PAINTING

Colori RAL 9016 opaco, RAL 9010 lucido: + 15% - Altri colori RAL: prezzi a richiesta
Color RAL 9016 matt, RAL 9010 glossy: + 15% - Different RAL colors: prices on request

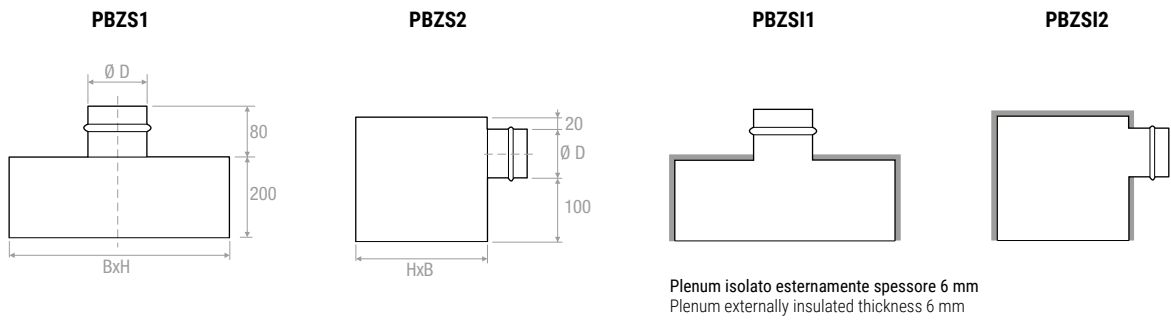


DISEGNI | DRAWINGS



Profili alette | Bar profile

PLENUM | PLENUM

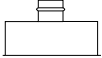
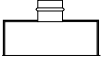


Plenum isolato esternamente spessore 6 mm
Plenum externally insulated thickness 6 mm

TABELLA DI SELEZIONE | SELECTION TABLE

Modello Model	A_k [m²]	Q [m³/h]		L_{WA} [dB(A)]		$X_{(0,25)}$ [m]		Dp_l [Pa]	
		min	max	min	max	min	max	min	max
LAFS 400x75	0,0083	80	160	20	34	3,5	6,6	5	20
LAFS 500x75	0,0129	120	240	22	35	4,2	8,0	5	20
LAFS 600x75	0,0176	160	330	23	37	4,8	9,4	5	20
LAFS 800x75	0,0268	250	500	26	39	6,1	11,7	5	20
LAFS 1000x75	0,0361	330	680	27	41	6,9	13,8	5	20
LAFS 1200x75	0,0453	420	850	29	42	7,9	15,5	5	20
LAFS 200x100	0,0021	50	100	20	31	1,9	3,3	5	20
LAFS 300x100	0,0083	80	160	20	34	3,5	6,6	5	20
LAFS 400x100	0,0145	130	270	22	36	4,3	8,5	5	20
LAFS 500x100	0,0206	190	390	24	38	5,3	10,3	5	20
LAFS 600x100	0,0268	250	500	26	39	6,1	11,7	5	20
LAFS 800x100	0,0392	360	730	28	41	7,3	14,2	5	20
LAFS 1000x100	0,0515	470	970	29	43	8,3	16,6	5	20
LAFS 1200x100	0,0638	590	1200	31	44	9,4	18,6	5	20
LAFS 400x125	0,0206	190	390	24	38	5,3	10,3	5	20
LAFS 500x125	0,0284	260	530	26	40	6,1	12,1	5	20
LAFS 600x125	0,0361	330	680	27	41	6,9	13,8	5	20
LAFS 800x125	0,0515	470	970	29	43	8,3	16,6	5	20
LAFS 1000x125	0,0669	610	1250	31	45	9,5	19,0	5	20
LAFS 1200x125	0,0823	760	1540	32	46	10,7	21,2	5	20
LAFS 300x150	0,0176	160	330	23	37	4,8	9,4	5	20
LAFS 400x150	0,0268	250	500	26	39	6,1	11,7	5	20
LAFS 500x150	0,0361	330	680	27	41	6,9	13,8	5	20
LAFS 600x150	0,0453	420	850	29	42	7,9	15,5	5	20
LAFS 800x150	0,0638	590	1200	31	44	9,4	18,6	5	20
LAFS 1000x150	0,0823	760	1540	32	46	10,7	21,2	5	20
LAFS 1200x150	0,1008	930	1890	33	47	11,9	23,7	5	20
LAFS 300x200	0,0268	250	500	26	39	6,1	11,7	5	20
LAFS 400x200	0,0392	360	730	28	41	7,3	14,2	5	20
LAFS 500x200	0,0515	470	970	29	43	8,3	16,6	5	20
LAFS 600x200	0,0638	590	1200	31	44	9,4	18,6	5	20
LAFS 800x200	0,0885	810	1660	32	46	11,0	22,1	5	20
LAFS 1000x200	0,1132	1040	2120	34	47	12,6	25,2	5	20
LAFS 1200x200	0,1379	1270	2590	35	49	14,0	28,0	5	20
LAFS 400x300	0,0638	590	1200	31	44	9,4	18,6	5	20
LAFS 500x300	0,0823	760	1540	32	46	10,7	21,2	5	20
LAFS 600x300	0,1008	930	1890	33	47	11,9	23,7	5	20
LAFS 800x300	0,1379	1270	2590	35	49	14,0	28,0	5	20
LAFS 1000x300	0,1749	1610	3280	36	50	15,8	31,8	5	20
LAFS 1200x300	0,2119	1950	3970	37	51	17,5	35,2	5	20
LAFS 1000x400	0,2366	2170	4440	38	52	18,5	37,4	5	20
LAFS 1200x400	0,2859	2630	5360	39	53	20,5	41,4	5	20

VERSIONI DISPONIBILI | VERSIONS AVAILABLE

						
BxH	LAFS10 LAFS15	SCS	PBZS1	PBZSI1	PBZS2	PBZSI2
mm						
400x75						
500x75						
600x75						
800x75						
1000x75						
1200x75						
200x100						
300x100						
400x100						
500x100						
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