

LAF-XS / LAF-S



Bocchette ad alette fisse con deflessione 0° o 15° con telaio da 7 mm (LAF-XS) e da 13 mm (LAF-S)

Costruzione: Alluminio anodizzato

Impiego: A parete o su fan-coils, in mandata e ripresa

Altezza di installazione: 2,5 - 3,1 m

Fissaggio: Con viti su telaio (LAF-XS) / con clips o viti su plenum (LAF-S)

Accessori: Serranda di taratura in acciaio zincato con alette a movimento contrapposto (SC), solo per LAF-S

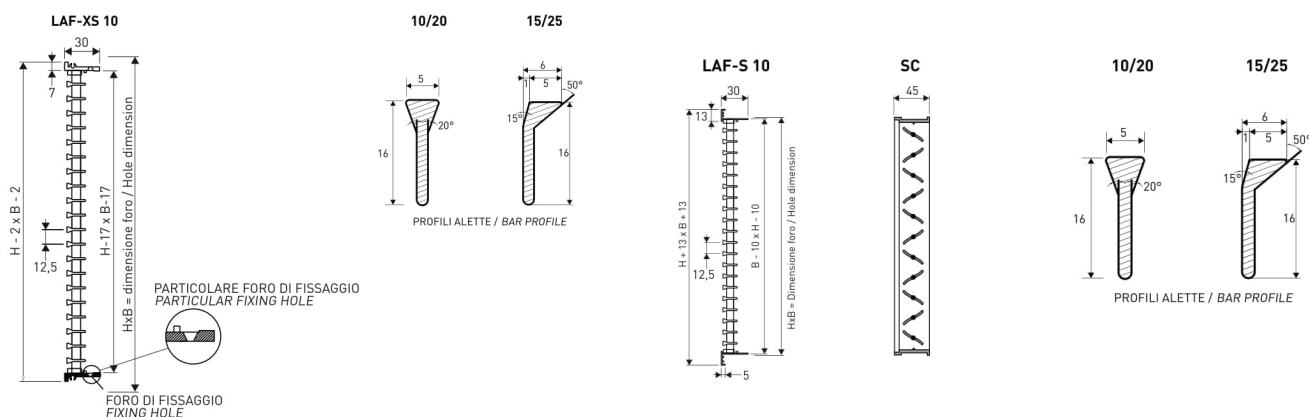
LAF-XS 10: Bocchetta a barre orizzontali fisse a deflessione 0°

LAF-XS 15: Bocchetta a barre orizzontali fisse a deflessione 15°

LAF-S 10: Bocchetta a barre orizzontali fisse a deflessione 0°

LAF-S 15: Bocchetta a barre orizzontali fisse a deflessione 15°

Prezzo €			
Dimensioni BxH (mm)	LAF-XS 10 LAF-XS 15	LAF-S 10 LAF-S 15	SC (LAF-S) serranda
400x75			
500x75			
600x75			
800x75			
1000x75			
1200x75			
200x100			
300x100			
400x100			
500x100			
600x100			
800x100			
1000x100			
1200x100			
300x125			
400x125			
500x125			
600x125			
800x125			
1000x125			
1200x125			
300x150			
400x150			

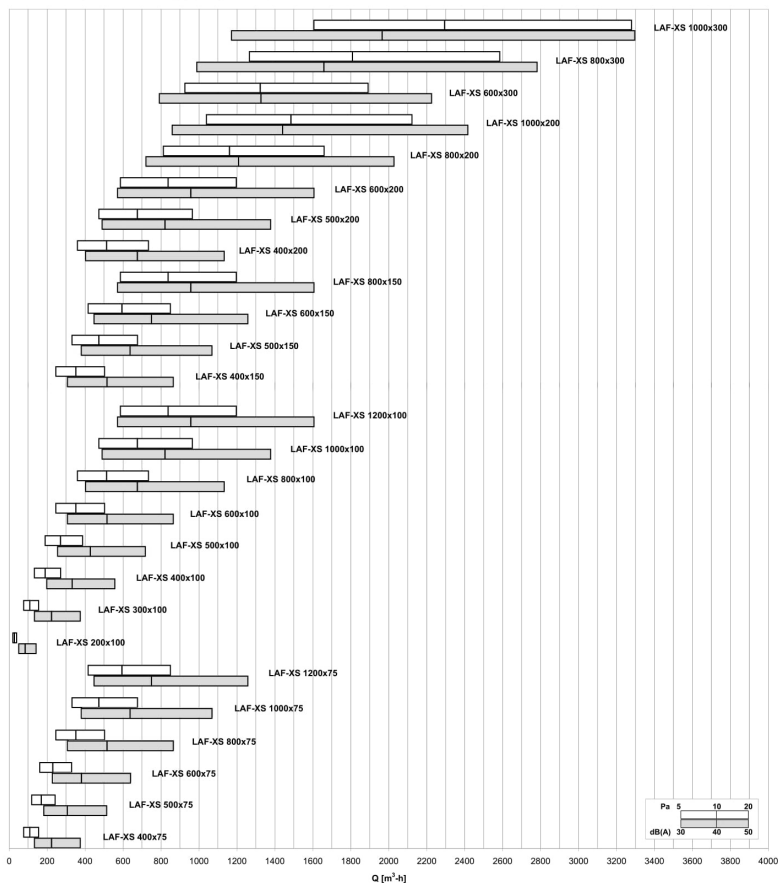


BOCCHETTE•DIFFUSORI•GRIGLIE•SERRANDE

bocchette di mandata

Dimensioni BxH (mm)	LAF-XS 10 LAF-XS 15	LAF-S 10 LAF-S 15	SC (LAF-S) serranda
500x150			
600x150			
800x150			
1000x150			
1200x150			
300x200			
400x200			
500x200			
600x200			
800x200			
1000x200			
1200x200			
400x300			
500x300			
600x300			
800x300			
1000x300			
1200x300			
800x400			
1000x400			
1200x400			

DIAGRAMMA SCELTA RAPIDA / QUICK SELECTION DIAGRAM



BOCCHETTE•DIFFUSORI•GRIGLIE•SERRANDE

bocchette di mandata

TABELLA DI SELEZIONE / SELECTION TABLE

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