

ACCESSORI VENTILATORI CASSONATI

BOX FANS ACCESSORIES

CANALE DI ESPULSIONE INCLINATO

OUTLET TRUNCATED DUCT



Riducono il rischio di infiltrazioni di acqua piovana e rendono impossibile accedere alla girante del ventilatore attraverso la bocca di espulsione grazie alla rete di protezione piana di cui sono dotati.

Used to both reduce the risk of rain penetration and to make impossible to access a fan impeller/wheel through the fan outlet thanks to the included flat protection guard.

CODICE CODE	MODELLO MODEL	COMPATIBILITÀ COMPATIBILITY
7999914	CNLS 7-7	VTC 7/7, UTCF 12
7999911	CNLS 9-7	VTC 9/7, UFA 15
7999910	CNLS 9-9	VTC 9/9, UTCF 20
7999929	CNLS 10-8	VTC 10/8
7999927	CNLS 12-9	VTC 12/9
7999928	CNLS 12-12	VTC 12/12, UFA 45, UTCF 42
7999926	CNLS 15-15	VTC 15/15, UFA 60/75, UTCF 56/80
7999924	CNLS 18-18	VTC 18/18, UFA 90/120, UTCF 110/145
7999930	CNLS 10-10	VTC 10/10, UFA 30, UTCF 30
7999922	CNLS 250	VTCRT 250
7999921	CNLS 315	VTCRT 315
7999920	CNLS 400	VTCRT 400
7999919	CNLS 450	VTCRT 450
7999918	CNLS 500	VTCRT 500, UFA 180/250
7999917	CNLS 560	VTCRT 560, UTCF 200
7999916	CNLS 630	VTCRT 630
7999915	CNLS 710	VTCRT 710

TETTO PARAPIOGGIA

WEATHERING COVER



Lamiera in acciaio zincato che coprendo l'intero lato superiore della macchina la protegge dagli agenti atmosferici come la pioggia.

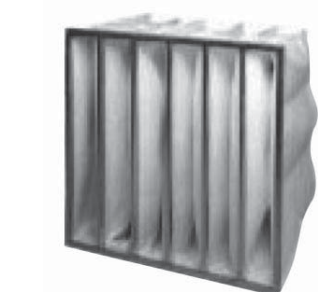
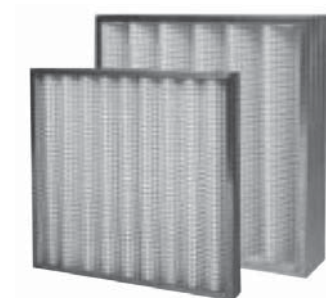
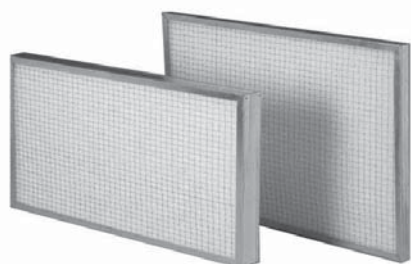
A galvanized steel sheet that by covering the upper side of the box fan protects it from weather conditions like rain.

CODICE CODE	MODELLO MODEL	COMPATIBILITÀ COMPATIBILITY
7999643	TT-CCT-250	CCT 250
7999642	TT-CCT-300	CCT 300
7999641	TT-CCT-350	CCT 350
7999640	TT-CCT-400	CCT 400
7999639	TT-CCT-450	CCT 450
7999638	TT-CCT-500	CCT 500

CODICE CODE	MODELLO MODEL	COMPATIBILITÀ COMPATIBILITY
7999650	TT-7_7-VDC	VDC 7/7
7999646	TT-9_7-VDC	VDC 9/7
7999645	TT-9_9-VDC	VDC 9/9
7999666	TT-10_8-VDC	VDC 10/8
7999668	TT-10_10-VDC	VDC 10/10
7999663	TT-12_9-VDC	VDC 12/9
7999665	TT-12_12-VDC	VDC 12/12
7999397	TT-315-VDC	VDC 315
7999396	TT-355-VDC	VDC 355
7999658	TT-250-VTCRT	VTCRT 250
7999657	TT-315-VTCRT	VTCRT 315
7999656	TT-400-VTCRT	VTCRT 400
7999655	TT-450-VTCRT	VTCRT 450
7999654	TT-500-VTCRT	VTCRT 500
7999653	TT-560-VTCRT	VTCRT 560
7999652	TT-630-VTCRT	VTCRT 630
7999651	TT-710-VTCRT	VTCRT 710
7999649	TT-7_7-VTC	VTC 7/7
7999644	TT-9_9-VTC	VTC 9/9
7999667	TT-10_10-VTC	VTC 10/10
7999664	TT-12_12-VTC	VTC 12/12
7999662	TT-15_15-VTC	VTC 15/15
7999660	TT-18_18-VTC	VTC 18/18
7999436	TT-UTCF 12	UTCF 12
7999435	TT-UTCF 20	UTCF 20
7999434	TT-UTCF 30	UTCF 30
7999433	TT-UTCF 42	UTCF 42
7999432	TT-UTCF 56	UTCF 56, UTCF 80
7999431	TT-UTCF 110	UTCF 110
7999430	TT-UTCF 145	UTCF 145
7999429	TT-UTCF 200	UTCF 200
7999644	TT-UFA 15	UFA15, UFA30
7999643	TT-UFA 45	UFA45
7999642	TT-UFA 60	UFA60
7999641	TT-UFA 75	UFA75
7999640	TT-UFA 90	UFA90
7999639	TT-UFA 120	UFA120
7999638	TT-UFA 180	UFA180
7999637	TT-UFA 250	UFA250

FILTRI
FILTERS
Filtri di ricambio per diversi modelli.

Spare filters for different models.



C. A. = cartucce carboni attivi / active carbon cartridges;
 P. F. = filtri pieghettati / pleated filters;
 B. F. = filtri a tasche / bag filters

CODICE CODE	MODELLO MODEL	DESCRIZIONE DESCRIPTION
3199829	FLC-UFA15-CA	N. 5 C.A. Ø 160x400 mm
3199828	FLC-UFA30-CA	N. 9 C.A. Ø 160x400 mm
3199827	FLC-UFA45-CA	N. 14 C.A. Ø 160x400 mm
3199826	FLC-UFA60-CA	N. 18 C.A. Ø 160x400 mm
3199825	FLC-UFA75-CA	N. 23 C.A. Ø 160x400 mm
3199824	FLC-UFA90-CA	N. 28 C.A. Ø 160x400 mm
3199823	FLC-UFA120-CA	N. 36 C.A. Ø 160x400 mm
3199822	FLC-UFA180-CA	N. 54 C.A. Ø 160x400 mm
3199821	FLC-UFA250-CA	N. 72 C.A. Ø 160x400 mm
3199820	FLP-UFA15-G4	N. 1 P. F. 287x592x48 G4
3199819	FLP-UFA30-G4	N. 1 P. F. 592x592x48 G4
3199817	FLP-UFA45-G4	N. 1 P. F. 287x592x48 G4, N.1 FO 592x592x48 G4
3199818	FLP-UFA60-G4	N. 2 P. F.s 592x592x48 G4
3199816	FLP-UFA75-G4	N. 1 P. F. 287x592x48, N. 2 FO 592x592x48; G4
3199815	FLP-UFA90-G4	N. 2 P. F.s 287x592x48, N. 2 FO 592x592x48; G4
3199814	FLP-UFA120-G4	N. 4 P. F.s 592x592x48 G4
3199813	FLP-UFA180-G4	N. 6 P. F.s 592x592x48 G4
3199812	FLP-UFA250-G4	N. 8 P. F.s 592x592x48 G4
3199811	FLT-UFA15-F7	N. 1 B. F. 287x592x535 F7
3199810	FLT-UFA30-F7	N. 1 B. F. 592x592x535 F7
3199809	FLT-UFA45-F7	N. 1 B. F. 287x592x535 F7, N.1 FTM 592x592x535 F7
3199808	FLT-UFA60-F7	N. 2 B. F.s 592x592x535 F7
3199807	FLT-UFA75-F7	N. 1 B. F. 287x592x535, N. 2 FTM 592x592x535; F7
3199806	FLT-UFA90-F7	N. 2 B. F.s 287x592x535, N. 2 FTM 592x592x535; F7
3199805	FLT-UFA120-F7	N. 4 B. F.s 592x592x535 F7
3199804	FLT-UFA180-F7	N. 6 B. F.s 592x592x535 F7
3199803	FLT-UFA250-F7	N. 8 B. F.s 592x592x535 F7
3199802	FLP-UTCF-12	N. 1 P. F. 287x592x48 G4; UTC 12, UTF 12
3199801	FLP-UTCF-20	N. 1 P. F. 500x625x48 G4; UTC 20, UTF 20
3199800	FLP-UTCF-30	N. 2 P. F.s 400x500x48 G4; UTC 30, UTF 30
3199799	FLP-UTC-42	N. 2 P. F.s 400x625x48 G4; UTC 42
3199798	FLP-UTCF-X	N. 2 P. F.s 500x625x48 G4; UTF 42, UTC 56, UTC 80
3199797	FLP-UTF-56	N. 3 P. F.s 400x625x48 G4; UTF 56
3199796	FLP-UTF-80	N. 4 P. F.s 400x625x48 G4; UTF 80
3199795	FLP-UTC-X	N. 2 P. F.s 500x625x48 G4, N. 2 FO 400x625x48 G4; UTC 110, UTC 145
3199794	FLP-UTF-110	N. 3 P. F.s 500x500x48 G4, N. 3 FO 400x500x48 G4; UTF 110
3199793	FLP-UTF-145	N. 6 P. F.s 500x625x48 G4; UTF 145
3199792	FLP-UTCF-200	N. 6 P. F.s 592x592x48 G4; UTC 200, UTF 200
7999477	FLP-VTC-77	Kit filtri: N.1 G4 P. F. 400x400x48; VTC/A 7/7, VTC/A 9/7, VTCRT 180
7999476	FLP-VTC-99	Kit filtri: N.1 G4 P. F. 500x400x48; VTC/A 9/9, VTCRT 200
7999475	FLP-VTC-1010	Kit filtri: N.1 G4 P. F. 500x500x48; VTC/A 10/10, VTCRT 250
7999474	FLP-VTC-1212	Kit filtri: N.1 G4 P. F. 592x592x48; VTC/A 12/12, VTCRT 315
7999473	FLP-VTC-1515	Kit filtri: N.1 G4 P. F. 625x500x48, N.1 G4 P. F. 625x400x48; VTC/A 15/15, VTC/A 18/18
7999450	FLP-VTCRT-400	Kit filtri: N.1 G4 P. F. 592x592x48, N.1 G4 P. F. 287x592x48; VTCRT 400
7999449	FLP-VTCRT-450	Kit filtri: N.1 G4 P. F. 500x500x48, N.1 G4 P. F. 500x400x48; VTCRT 450
7999448	FLP-VTCRT-500	Kit filtri: N.4 G4 P. F. 500x500x48; VTCRT 500
7999447	FLP-VTCRT-560	Kit filtri: N.2 G4 P. F. 625x500x48, N.2 G4 P. F. 500x500x48; VTCRT 560
7999446	FLP-VTCRT-630	Kit filtri: N.4 G4 P. F. 592x592x48; VTCRT 630
7999445	FLP-VTCRT-710	Kit filtri: N.6 G4 P. F. 625x500x48; VTCRT 710

TELAIO PORTAFILTRO INTERNO

FILTER INTERNAL FRAME

Telaio per l'aggiunta di un filtro piano o pieghettato (solitamente G4) all'interno di quei modelli che ne sono normalmente sprovvisti..

A frame used to add a plane or pleated filter (usually G4) to those models that are not equipped with one by default.

CODICE CODE	MODELLO MODEL	COMPATIBILITÀ COMPATIBILITY
7999403	MFLT-VDC-97	VDC 7/7, VDC 9/7
7999471	MFLT-VTC-99	VTC/A 9/9, VDC/A 9/9-10/10
7999470	MFLT-VTC-1010	VTC/A 10/10
7999469	MFLT-VTC-1212	VTC/A 12/12, VDC/A 12/9, 12/12, 315
7999468	MFLT-VTC-1515	VTC/A 15/15
7999467	MFLT-VTC-1818	VTC/A 18/18
7999411	MFLT-VTCRT-250	VTCRT 250
7999410	MFLT-VTCRT-315	VTCRT 315, VDC/A 355
7999409	MFLT-VTCRT-400	VTCRT 400
7999408	MFLT-VTCRT-450	VTCRT 450
7999407	MFLT-VTCRT-500	VTCRT 500
7999406	MFLT-VTCRT-560	VTCRT 560
7999405	MFLT-VTCRT-630	VTCRT 630
7999404	MFLT-VTCRT-710	VTCRT 710

GIUNTO ANTIVIBRANTE PER ESPULSIONE

OUTLET FLEXIBLE CONNECTION



Giunto composto da due flange in lamiera zincata unite tramite un condotto in materiale flessibile.

Two galvanized steel flanges connected through a short duct made of flexible material.

CODICE CODE	MODELLO MODEL	COMPATIBILITÀ COMPATIBILITY
7999466	GA-VTC/A_7/7	VTC 7/7
7999465	GA-VTC/A_9/9	VTC 9/9
7999464	GA-VTC/A_10/10	VTC 10/10
7999463	GA-VTC/A_12/12	VTC 12/12
7999462	GA-VTC/A_15/15	VTC 15/15
7999461	GA-VTC/A_18/18	VTC 18/18
7999460	GA-VTCRT/A_180	VTCRT 180
7999459	GA-VTCRT/A_200	VTCRT 200
7999458	GA-VTCRT/A_250	VTCRT 250
7999457	GA-VTCRT/A_315	VTCRT 315
7999456	GA-VTCRT/A_400	VTCRT 400
7999455	GA-VTCRT/A_450	VTCRT 450
7999454	GA-VTCRT/A_500	VTCRT 500
7999453	GA-VTCRT/A_560	VTCRT 560
7999452	GA-VTCRT/A_630	VTCRT 630
7999451	GA-VTCRT/A_710	VTCRT 710

SERRANDA DI REGOLAZIONE

REGULATING DAMPER

Serranda per la regolazione dell'aria in aspirazione. Dotata di perno per l'azionamento tramite attuatore.

Damper used to adjust the inlet air flow. Includes a protruding shaft on to which an actuator can be fitted.



CODICE CODE	MODELLO MODEL	COMPATIBILITÀ COMPATIBILITY
3199782	STZ-B300xH410	B300xH410; VTC 7/7
3199781	STZ-B400xH410	B400xH410; CCT 250, VTC 9/9, 10/10, VTCRT 180, 200
3199780	STZ-B500xH510	B500xH510; CCT 300, UFA 30, VTC 12/12, VTCRT 250
3199779	STZ-B600xH310	B600xH310; UTC 12
3199778	STZ-B600xH610	B600xH610; CCT 350, VTCRT 315
3199777	STZ-B700xH310	B700xH310; UTF 12
3199776	STZ-B700xH510	B700xH510; UTC 20
3199775	STZ-B700xH610	B700xH610; CCT 400
3199774	STZ-B800xH510	B800xH510; UTC 30, UTF 20
3199773	STZ-B800xH710	B800xH710; VTC 15/15
3199772	STZ-B800xH810	B800xH810; CCT 450, VTC 18/18, VTCRT 400
3199771	STZ-B900xH510	B900xH510; UTF 30
3199770	STZ-B900xH610	B900xH610; UFA 45
3199769	STZ-B900xH910	B900xH910; VTCRT 450
3199768	STZ-B1000xH610	B1000xH610; UTC 42
3199767	STZ-B1000xH810	B1000xH810; CCT 500
3199766	STZ-B1000xH1010	B1000xH1010; VTCRT 500
3199765	STZ-B1100xH610	B1100xH610; UFA 60, UTF 42
3199764	STZ-B1100xH710	B1100xH710; UTC 56, UTF 80
3199763	STZ-B1100xH910	B1100xH910; UFA 90
3199762	STZ-B1100xH1110	B1100xH1110; UFA 120
3199761	STZ-B1200xH910	B1200xH910; UTC 110
3199760	STZ-B1200xH1110	B1200xH1110; VTCRT 560
3199759	STZ-B1300xH710	B1300xH710; UTF 56
3199758	STZ-B1300xH910	B1300xH910; UTF 80
3199757	STZ-B1400xH910	B1400xH910; UTC 145
3199756	STZ-B1400xH1210	B1400xH1210; VTCRT 630
3199755	STZ-B1500xH610	B1500xH610; UFA 75
3199754	STZ-B1500xH1210	B1500xH1210; VTCRT 710
3199753	STZ-B1600xH1010	B1600xH1010; UTF 110
3199752	STZ-B1700xH1110	B1700xH1110; UFA 180
3199751	STZ-B1800xH1110	B1800xH1110; UTF 145
3199750	STZ-B1900xH1210	B1900xH1210; UTC 200, UTF 200
3199749	STZ-B2000xH1110	B2000xH1110; UFA 250