

Características Generales

- ▶ Esta TurboRejilla RetroFilter VentDepot, es una combinación de rejilla y portafiltro en un solo ensamble.
- ▶ El uso de bisagras de aluminio permite un acceso rápido al filtro y facilita su mantenimiento.
- ▶ Diseñado para alojar filtros con marco de 1".
- ▶ Acabado en pintura electrostática horneada o anodizado natural blanco dober.
- ▶ No incluye Filtro.

Aplicaciones

- ▶ Para uso en: Cualquier ramo industrial, comercial y residencial.
- ▶ En sistemas de ventilación, aire acondicionado y aire lavado.

Garantías

- ▶ Garantía Normal: 1(Un) año por escrito, sujeto a clausulas.
- ▶ Garantía Extendida: 5(Cinco) años por escrito, sujeto a clausulas.



Características Técnicas Generales

Clave	Cuadrado		Rectangular		Fondo		Capacidad Máxima de Difusión m³/hr	Peso y dimensiones con empaquete de plástico.	
	AxB mm	AxB pulg	AxB mm	AxB pulg	C mm	C pulg		Kg	cm
RFR-001	---	---	203x152	8x6	51	2	167	0.24	21x16x6
RFR-002	203x203	8x8	---	---	51	2	222	0.32	21x21x6
RFR-003	---	---	254x152	10x6	51	2	208	0.30	26x16x6
RFR-004	---	---	254x203	10x8	51	2	278	0.40	26x21x6
RFR-005	254x254	10x10	---	---	51	2	347	0.50	26x26x6
RFR-006	---	---	304x152	12x6	51	2	250	0.36	31x16x6
RFR-007	---	---	304x203	12x8	51	2	333	0.48	31x21x6
RFR-008	---	---	304x254	12x10	51	2	416	0.60	31x26x6
RFR-009	304x304	12x12	---	---	51	2	500	0.72	31x31x6
RFR-010	---	---	355x152	14x6	51	2	291	0.42	36x16x6
RFR-011	---	---	355x203	14x8	51	2	389	0.56	36x21x6
RFR-012	---	---	355x254	14x10	51	2	486	0.70	36x26x6
RFR-013	---	---	355x304	14x12	51	2	583	0.84	36x31x6
RFR-014	355x355	14x14	---	---	51	2	680	0.98	36x36x6
RFR-015	---	---	406x152	16x6	51	2	333	0.48	41x16x6
RFR-016	---	---	406x203	16x8	51	2	444	0.64	41x21x6
RFR-017	---	---	406x254	16x10	51	2	555	0.80	41x26x6
RFR-018	---	---	406x304	16x12	51	2	666	0.96	41x31x6
RFR-019	---	---	406x355	16x14	51	2	777	1.12	41x36x6
RFR-020	406x406	16x16	---	---	51	2	888	1.15	41x41x6
RFR-021	---	---	457x152	18x6	51	2	375	0.54	46x16x6
RFR-022	---	---	457x203	18x8	51	2	500	0.72	46x21x6
RFR-023	---	---	457x254	18x10	51	2	624	0.90	46x26x6
RFR-024	---	---	457x304	18x12	51	2	749	1.08	46x31x6
RFR-025	---	---	457x355	18x14	51	2	874	1.26	46x36x6

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Características Técnicas Generales

Clave	Cuadrado		Rectangular		Fondo		Capacidad Máxima de Difusión m ³ /hr	Peso y dimensiones con empaquete de plástico.	
	AxB mm	AxB pulg	AxB mm	AxB pulg	C mm	C pulg		Kg	cm
RFR-026	---	---	457x406	18x16	51	2	999	1.28	46x41x6
RFR-027	457x457	18x18	---	---	51	2	1124	1.44	46x46x6
RFR-028	---	---	508x152	20x6	51	2	416	0.60	51x16x6
RFR-029	---	---	508x203	20x8	51	2	555	0.80	51x21x6
RFR-030	---	---	508x254	20x10	51	2	694	1.00	51x26x6
RFR-031	---	---	508x304	20x12	51	2	833	2.00	51x31x6
RFR-032	---	---	508x355	20x14	51	2	971	1.40	51x36x6
RFR-033	---	---	508x406	20x16	51	2	1110	1.60	51x41x6
RFR-034	---	---	508x457	20x18	51	2	1249	6.00	51x46x6
RFR-035	508x508	20x20	---	---	51	2	1388	1.80	51x51x6
RFR-036	---	---	558x152	22x6	51	2	458	0.66	56x16x6
RFR-037	---	---	558x203	22x8	51	2	611	0.88	56x21x6
RFR-038	---	---	558x254	22x10	51	2	763	1.10	56x26x6
RFR-039	---	---	558x304	22x12	51	2	916	1.32	56x31x6
RFR-040	---	---	558x355	22x14	51	2	1068	1.54	56x36x6
RFR-041	---	---	558x406	22x16	51	2	1221	1.76	56x41x6
RFR-042	---	---	558x457	22x18	51	2	1374	1.98	56x46x6
RFR-043	---	---	558x508	22x20	51	2	1526	2.00	56x51x6
RFR-044	558x558	22x22	---	---	51	2	1679	2.20	56x56x6
RFR-045	---	---	609x152	24x6	51	2	500	0.72	61x16x6
RFR-046	---	---	609x203	24x8	51	2	666	0.96	61x21x6
RFR-047	---	---	609x254	24x10	51	2	833	1.30	61x26x6
RFR-048	---	---	609x304	24x12	51	2	999	1.44	61x31x6
RFR-049	---	---	609x355	24x14	51	2	1166	1.68	61x36x6
RFR-050	---	---	609x406	24x16	51	2	1332	1.92	61x41x6
RFR-051	---	---	609x457	24x18	51	2	1499	2.16	61x46x6
RFR-052	---	---	609x508	24x20	51	2	1665	2.40	61x51x6
RFR-053	---	---	609x558	24x22	51	2	1832	2.50	61x56x6
RFR-054	609x609	24x24	---	---	51	2	1998	2.64	61x61x6
RFR-055	---	---	660x152	26x6	51	2	541	0.78	67x16x6
RFR-056	---	---	660x203	26x8	51	2	722	1.04	67x21x6
RFR-057	---	---	660x254	26x10	51	2	902	1.30	67x26x6
RFR-058	---	---	660x304	26x12	51	2	1082	1.56	67x31x6
RFR-059	---	---	660x355	26x14	51	2	1263	1.82	67x36x6
RFR-060	---	---	660x406	26x16	51	2	1443	2.08	67x41x6
RFR-061	---	---	660x457	26x18	51	2	1623	2.34	67x46x6
RFR-062	---	---	660x508	26x20	51	2	1804	2.60	67x51x6
RFR-063	---	---	660x558	26x22	51	2	1984	2.86	67x56x6
RFR-064	---	---	660x609	26x24	51	2	2165	2.89	67x61x6
RFR-065	660x660	26x26	---	---	51	2	2345	3.12	61x61x6

Características Técnicas Generales

Clave	Cuadrado		Rectangular		Fondo		Capacidad Máxima de Difusión m ³ /hr	Peso y dimensiones con empaquete de plástico.	
	AxB mm	AxB pulg	AxB mm	AxB pulg	C mm	C pulg		Kg	cm
RFR-066	---	---	711x152	28x6	51	2	583	0.84	72x16x6
RFR-067	---	---	711x203	28x8	51	2	777	1.12	72x21x6
RFR-068	---	---	711x254	28x10	51	2	971	1.40	72x26x6
RFR-069	---	---	711x304	28x12	51	2	1166	1.68	72x31x6
RFR-070	---	---	711x355	28x14	51	2	1360	1.96	72x36x6
RFR-071	---	---	711x406	28x16	51	2	1554	2.24	72x41x6
RFR-072	---	---	711x457	28x18	51	2	1748	2.52	72x46x6
RFR-073	---	---	711x508	28x20	51	2	1943	2.80	72x51x6
RFR-074	---	---	711x558	28x22	51	2	2137	3.08	72x56x6
RFR-075	---	---	711x609	28x24	51	2	2331	3.36	72x61x6
RFR-076	---	---	711x660	28x26	51	2	2525	6.39	72x67x6
RFR-077	711x711	28x28	---	---	51	2	2720	3.64	72x72x6
RFR-078	---	---	762x152	30x6	51	2	624	0.90	77x16x6
RFR-079	---	---	762x203	30x8	51	2	833	1.20	77x21x6
RFR-080	---	---	762x254	30x10	51	2	1041	1.50	77x26x6
RFR-081	---	---	762x304	30x12	51	2	1249	1.80	77x31x6
RFR-082	---	---	762x355	30x14	51	2	1457	2.10	77x36x6
RFR-083	---	---	762x406	30x16	51	2	1665	2.40	77x41x6
RFR-084	---	---	762x457	30x18	51	2	1873	2.70	77x46x6
RFR-085	---	---	762x508	30x20	51	2	2081	3.00	77x51x6
RFR-086	---	---	762x558	30x22	51	2	2289	3.30	77x56x6
RFR-087	---	---	762x609	30x24	51	2	2498	3.60	77x61x6
RFR-088	---	---	762x660	30x26	51	2	2706	3.90	77x67x6
RFR-089	---	---	762x711	30x28	51	2	2914	4.00	77x72x6
RFR-090	762x762	30x30	---	---	51	2	3227	4.30	77x77x6
RFR-091	---	---	812x152	32x6	51	2	666	0.96	82x16x6
RFR-092	---	---	812x203	32x8	51	2	888	1.28	82x21x6
RFR-093	---	---	812x254	32x10	51	2	1110	1.60	82x26x6
RFR-094	---	---	812x304	32x12	51	2	1332	1.92	82x31x6
RFR-095	---	---	812x355	32x14	51	2	1554	2.24	82x36x6
RFR-096	---	---	812x406	32x16	51	2	1776	2.56	82x41x6
RFR-097	---	---	812x457	32x18	51	2	1998	2.88	82x46x6
RFR-098	---	---	812x508	32x20	51	2	2220	3.20	82x51x6
RFR-099	---	---	812x558	32x22	51	2	2442	3.40	82x56x6
RFR-100	---	---	812x609	32x24	51	2	2664	3.84	82x61x6
RFR-101	---	---	812x660	32x26	51	2	2886	4.16	82x67x6
RFR-102	---	---	812x711	32x28	51	2	3108	4.48	82x72x6
RFR-103	---	---	812x762	32x30	51	2	3320	4.92	82x77x6
RFR-104	812x812	32x32	---	---	51	2	3510	5.21	82x82x6
RFR-105	---	---	863x152	34x6	51	2	708	1.02	87x16x6

Características Técnicas Generales

Clave	Cuadrado		Rectangular		Fondo		Capacidad Máxima de Difusión m ³ /hr	Peso y dimensiones con empaquete de plástico.	
	AxB mm	AxB pulg	AxB mm	AxB pulg	C mm	C pulg		Kg	cm
RFR-106	---	---	863x203	34x8	51	2	944	1.36	87x21x6
RFR-107	---	---	863x254	34x10	51	2	1179	1.70	87x26x6
RFR-108	---	---	863x304	34x12	51	2	1415	2.04	87x31x6
RFR-109	---	---	863x355	34x14	51	2	1651	2.38	87x36x6
RFR-110	---	---	863x406	34x16	51	2	1887	2.76	87x41x6
RFR-111	---	---	863x457	34x18	51	2	2123	3.06	87x46x6
RFR-112	---	---	863x508	34x20	51	2	2359	3.40	87x51x6
RFR-113	---	---	863x558	34x22	51	2	2595	3.74	87x56x6
RFR-114	---	---	863x609	34x24	51	2	2831	4.08	87x61x6
RFR-115	---	---	863x660	34x26	51	2	3066	4.42	87x67x6
RFR-116	---	---	863x711	34x28	51	2	3302	4.76	87x72x6
RFR-117	---	---	863x762	34x30	51	2	3657	5.01	87x77x6
RFR-118	---	---	863x812	34x32	51	2	3981	5.35	87x82x6
RFR-119	863x863	34x34	---	---	51	2	4210	5.82	87x87x6
RFR-120	---	---	914x152	36x6	51	2	749	1.08	92x16x6
RFR-121	---	---	914x203	36x8	51	2	999	1.44	92x21x6
RFR-122	---	---	914x254	36x10	51	2	1249	1.80	92x26x6
RFR-123	---	---	914x304	36x12	51	2	1499	2.16	92x31x6
RFR-124	---	---	914x355	36x14	51	2	1748	2.52	92x36x6
RFR-125	---	---	914x406	36x16	51	2	1998	2.88	92x41x6
RFR-126	---	---	914x457	36x18	51	2	2248	3.24	92x46x6
RFR-127	---	---	914x508	36x20	51	2	2498	3.50	92x51x6
RFR-128	---	---	914x558	36x22	51	2	2747	3.96	92x56x6
RFR-129	---	---	914x609	36x24	51	2	2997	4.32	92x61x6
RFR-130	---	---	914x660	36x26	51	2	3247	4.68	92x67x6
RFR-131	---	---	914x711	36x28	51	2	3497	5.04	92x72x6
RFR-132	---	---	914x762	36x30	51	2	3784	5.31	92x77x6
RFR-133	---	---	914x812	36x32	51	2	4028	5.75	92x82x6
RFR-134	---	---	914x863	36x34	51	2	4302	6.10	92x87x6
RFR-135	---	---	965x152	38x6	51	2	791	1.14	97x16x6
RFR-136	---	---	965x203	38x8	51	2	1055	1.52	97x21x6
RFR-137	---	---	965x254	38x10	51	2	1318	1.90	97x21x6
RFR-138	---	---	965x304	38x12	51	2	1582	2.25	97x31x6
RFR-139	---	---	965x355	38x14	51	2	1845	2.66	97x36x6
RFR-140	---	---	965x406	38x16	51	2	2109	3.04	97x41x6
RFR-141	---	---	965x457	38x18	51	2	2373	3.42	97x46x6
RFR-142	---	---	965x508	38x20	51	2	2636	3.80	97x51x6
RFR-143	---	---	965x558	38x22	51	2	2900	4.18	97x56x6
RFR-144	---	---	965x609	38x24	51	2	3164	4.56	97x61x6
RFR-145	---	---	965x660	38x26	51	2	3427	4.94	97x67x6

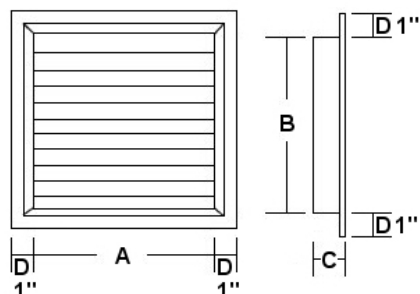
Características Técnicas Generales

Clave	Cuadrado		Rectangular		Fondo		Capacidad Máxima de Difusión m ³ /hr	Peso y dimensiones con empaquete de plástico.	
	AxB mm	AxB pulg	AxB mm	AxB pulg	C mm	C pulg		Kg	cm
RFR-146	---	---	965x711	38x28	51	2	3691	5.32	97x72x6
RFR-147	---	---	965x762	38x30	51	2	3811	5.62	97x77x6
RFR-148	---	---	965x812	38x32	51	2	4017	5.98	97x82x6
RFR-149	---	---	965x863	38x34	51	2	4278	6.11	97x87x6
RFR-150	---	---	1016x152	40x6	51	2	833	1.20	102x16x6
RFR-151	---	---	1016x203	40x8	51	2	1110	1.60	102x21x6
RFR-152	---	---	1016x254	40x10	51	2	1388	2.00	102x26x6
RFR-153	---	---	1016x304	40x12	51	2	1665	2.40	102x31x6
RFR-154	---	---	1016x355	40x14	51	2	1943	2.80	102x36x6
RFR-155	---	---	1016x406	40x16	51	2	2220	3.20	102x41x6
RFR-156	---	---	1016x457	40x18	51	2	2498	3.60	102x46x6
RFR-157	---	---	1016x508	40x20	51	2	2775	4.00	102x51x6
RFR-158	---	---	1016x558	40x22	51	2	3053	4.40	102x56x6
RFR-159	---	---	1016x609	40x24	51	2	3330	4.80	102x61x6
RFR-160	---	---	1016x660	40x26	51	2	3608	5.20	102x67x6
RFR-161	---	---	1016x711	40x28	51	2	3885	5.60	102x72x6
RFR-162	---	---	1016x762	40x30	51	2	4110	5.90	102x77x6
RFR-163	---	---	1016x812	40x32	51	2	4367	6.20	102x82x6
RFR-164	---	---	1016x863	40x34	51	2	4689	6.57	102x87x6
RFR-165	---	---	1066x152	42x6	51	2	874	1.26	107x16x6
RFR-166	---	---	1066x203	42x8	51	2	1166	1.68	107x21x6
RFR-167	---	---	1066x254	42x10	51	2	1457	2.10	107x26x6
RFR-168	---	---	1066x304	42x12	51	2	1748	2.52	107x31x6
RFR-169	---	---	1066x355	42x14	51	2	2041	2.94	107x36x6
RFR-170	---	---	1066x406	42x16	51	2	2331	3.36	107x41x6
RFR-171	---	---	1066x457	42x18	51	2	2622	3.70	107x46x6
RFR-172	---	---	1066x508	42x20	51	2	2914	4.20	107x51x6
RFR-173	---	---	1066x558	42x22	51	2	3205	4.62	107x56x6
RFR-174	---	---	1066x609	42x24	51	2	3497	5.04	107x61x6
RFR-175	---	---	1066x660	42x26	51	2	3788	5.46	107x67x6
RFR-176	---	---	1066x711	42x28	51	2	4079	5.88	107x72x6
RFR-177	---	---	1066x762	42x30	51	2	4226	6.10	107x77x6
RFR-178	---	---	1066x812	42x32	51	2	4471	6.41	107x82x6
RFR-179	---	---	1066x863	42x34	51	2	4687	6.78	107x87x6
RFR-180	---	---	1117x152	44x6	51	2	913	1.32	112x16x6
RFR-181	---	---	1117x203	44x8	51	2	1221	1.79	112x21x6
RFR-182	---	---	1117x254	44x10	51	2	1526	2.20	112x26x6
RFR-183	---	---	1117x304	44x12	51	2	1832	2.64	112x31x6
RFR-184	---	---	1117x355	44x14	51	2	2137	3.08	112x36x6
RFR-185	---	---	1117x406	44x16	51	2	2442	3.52	112x41x6

Características Técnicas Generales

Clave	Cuadrado		Rectangular		Fondo		Capacidad Máxima de Difusión m ³ /hr	Peso y dimensiones con empaquete de plástico.	
	AxB mm	AxB pulg	AxB mm	AxB pulg	C mm	C pulg		Kg	cm
RFR-186	---	---	1117x457	44x18	51	2	2747	3.96	112x46x6
RFR-187	---	---	1117x508	44x20	51	2	3053	4.40	112x51x6
RFR-188	---	---	1117x558	44x22	51	2	3358	4.84	112x56x6
RFR-189	---	---	1117x609	44x24	51	2	3663	5.28	112x61x6
RFR-190	---	---	1117x660	44x26	51	2	3968	5.72	112x67x6
RFR-191	---	---	1117x711	44x28	51	2	4274	6.16	117x72x6
RFR-192	---	---	1117x762	44x30	51	2	4487	6.32	117x77x6
RFR-193	---	---	1117x812	44x32	51	2	4696	6.68	117x82x6
RFR-194	---	---	1117x863	44x34	51	2	4811	6.91	117x86x6
RFR-195	---	---	1168x152	46x6	51	2	957	1.38	117x16x6
RFR-196	---	---	1168x203	46x8	51	2	1277	1.84	117x21x6
RFR-197	---	---	1168x254	46x10	51	2	1596	2.30	117x26x6
RFR-198	---	---	1168x304	46x12	51	2	1915	2.76	117x31x6
RFR-199	---	---	1168x355	46x14	51	2	2234	3.22	117x36x6
RFR-200	---	---	1168x406	46x16	51	2	2553	3.68	117x41x6
RFR-201	---	---	1168x457	46x18	51	2	2872	4.14	117x46x6
RFR-202	---	---	1168x508	46x20	51	2	3191	4.60	117x51x6
RFR-203	---	---	1168x558	46x22	51	2	3510	5.06	117x56x6
RFR-204	---	---	1168x609	46x24	51	2	3830	5.52	117x61x6
RFR-205	---	---	1168x660	46x26	51	2	4149	5.98	117x67x6
RFR-206	---	---	1168x711	46x28	51	2	4668	6.44	117x72x6
RFR-207	---	---	1168x762	46x30	51	2	5174	6.97	117x77x6
RFR-208	---	---	1168x812	46x32	51	2	5578	7.20	117x82x6
RFR-209	---	---	1168x863	46x34	51	2	6010	7.78	117x87x6
RFR-210	---	---	1219x152	48x6	51	2	999	1.44	122x16x6
RFR-211	---	---	1219x203	48x8	51	2	1332	1.92	122x21x6
RFR-212	---	---	1219x254	48x10	51	2	1665	2.40	122x26x6
RFR-213	---	---	1219x304	48x12	51	2	1998	2.88	122x31x6
RFR-214	---	---	1219x355	48x14	51	2	2331	3.36	122x36x6
RFR-215	---	---	1219x406	48x16	51	2	2664	3.84	122x41x6
RFR-216	---	---	1219x457	48x18	51	2	2997	4.32	122x46x6
RFR-217	---	---	1219x508	48x20	51	2	3330	4.80	122x51x6
RFR-218	---	---	1219x558	48x22	51	2	3663	8.25	122x56x6
RFR-219	---	---	1219x609	48x24	51	2	3996	5.76	122x61x6
RFR-220	---	---	1219x660	48x26	51	2	4329	6.24	122x67x6
RFR-221	---	---	1219x711	48x28	51	2	4662	6.72	122x72x6
RFR-222	---	---	1219x762	48x30	51	2	4987	7.10	122x77x6
RFR-223	---	---	1219x812	48x32	51	2	5244	7.55	122x82x6
RFR-224	---	---	1219x863	48x34	51	2	5567	8.01	122x87x6

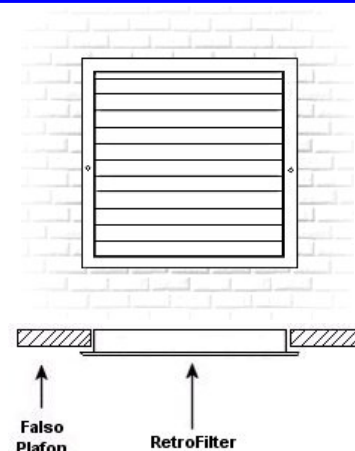
Dimensiones



► Perforar pared al tamaño correspondiente de la rejilla y fijar.

► Perforar panel o tabla roca, al tamaño correspondiente de la rejilla y fijar contra el ducto.

Montaje



Cualidades



► Marco rígido de aluminio.
► Álabes fijos en color blanco dober.



► Diseño altamente estético.
► 100% aluminio.



► Diseño porta filtro dando seguridad y discreción.
► Fácil instalación de filtro.