WRFFL

WallMax® Rectangular Flanged Frame Light

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WallMax® Rectangular Flanged Frames Light are structures with a 6mm thick flange and one or more openings.
A large variety of pre-designed, single and multiple opening combinations is offered, and additional customized solutions in terms of packing space and materials can be developed to accommodate specific customer's needs.
WRFFL are designed for installation through casting in the wall or welding.

Cornice Rettangolare Leggera con Flangia WallMax®

Le Cornici Rettangolari Leggere con Flangia sono telai con flangia di spessore 6mm, disponibili con apertura singola o multipla.
WallMax® dispone di un'ampia gamma di soluzioni ad apertura singola o multipla e, in aggiunta, offre al cliente la possibilità di personalizzare le cornici, sia per quanto riguarda le aperture che per per quanto riguarda la scelta dei materiali.
Le cornici WRFFL sono soluzioni di montaggio destinate all'installazione attraverso muratura o saldatura.

WallMax®
PRODUCT CATALOGUE



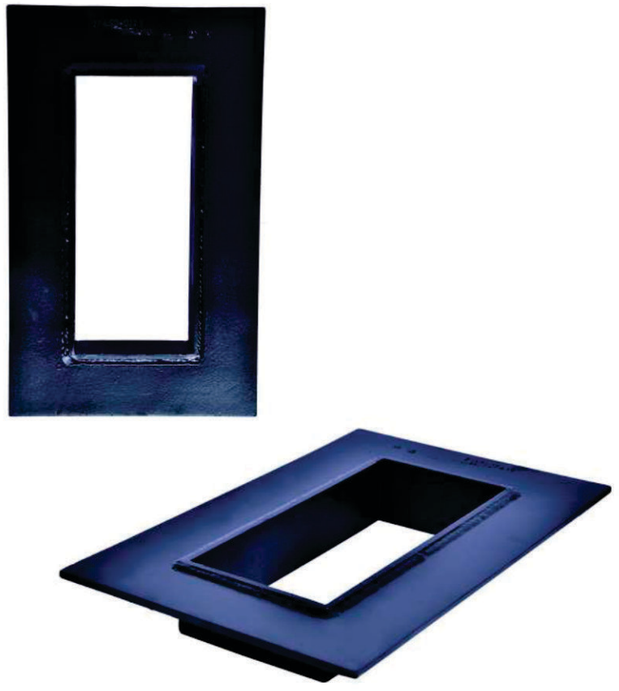
Cornice Rettangolare Leggera con Flangia WallMax®

Sealing solutions using WRFFL frames are used with a combination of WMR series modules and accessories selected according to customer-specific needs.

WallMax® Rectangular Flanged Frame Light

Le soluzioni di sigillatura con cornice WRFFL sono pensate per l'utilizzo con i moduli e gli accessori della gamma WMR. Questi ultimi possono essere abbinati a piacimento per ottenere combinazioni di passaggio cavi completamente personalizzate.

MATERIALS	MATERIALI
SS AISI 316 L	Acciaio inox resistente agli acidi
Primed Steel	Acciaio con prima mano antiruggine
Galvanized Steel	Acciaio galvanizzato
Other materials available upon request	Disponibile in altri materiali su richiesta



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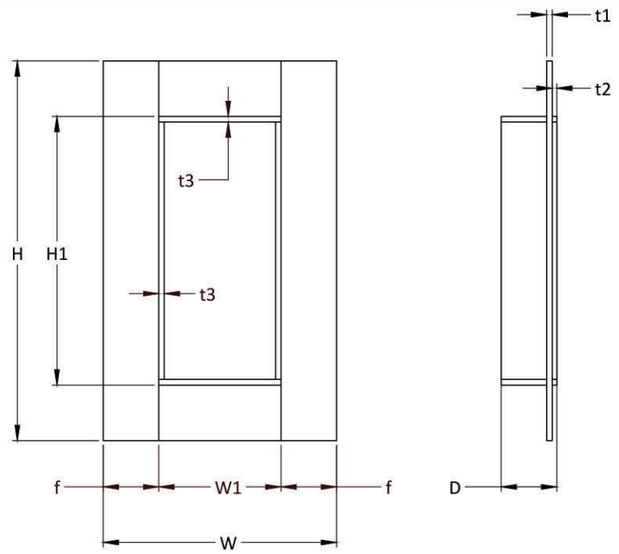

Pos.	(mm)	(inches)
H1	H-120	H-4.252
W1	W-120	W-4.724
D	60	2.362
f	60	2.362
t1	6	0.236
t2	5	0.197
t3	6	0.236

To be used in combination with/utilizzate in combinazione con

WMR series

PICTURE / DISEGNO	CODE / CODICE	ARTICLE / ARTICOLO	OPENINGS / APERTURE TELAIO	PACKING SPACE / SPAZIO DI RIEMPIMENTO	EXTERNAL NOMINAL DIMENSIONS / DIMENSIONI ESTERNE NOMINALI HxW (D=60mm)		WEIGHT / PESO	
				mm	mm	in	kg	lb
	71 1040 0611	WRFFL 60 - 1x1 Primed	1x1	60x120	230x252	9.055x9.921	3.33	7.330
	71 1040 0612	WRFFL 60 - 1x2 Primed	1x2	60x120	230x382	9.055x15.039	5.23	11.521
	71 1040 0613	WRFFL 60 - 1x3 Primed	1x3	60x120	230x512	9.055x20.158	7.21	15.887
	71 1040 0614	WRFFL 60 - 1x4 Primed	1x4	60x120	230x642	9.055x25.276	9.15	20.165
	71 1040 1211	WRFFL 120 - 1x1 Primed	1x1	120x120	290x252	11.417x9.921	4.00	8.816
	71 1040 1212	WRFFL 120 - 1x2 Primed	1x2	120x120	290x382	11.417x15.039	6.22	13.715
	71 1040 1213	WRFFL 120 - 1x3 Primed	1x3	120x120	290x512	11.417x20.178	8.44	18.614
	71 1040 1214	WRFFL 120 - 1x4 Primed	1x4	120x120	290x642	11.417x25.276	10.67	23.512
	71 1040 1215	WRFFL 120 - 1x5 Primed	1x5	120x120	290x772	11.417x30.394	12.89	28.411
	71 1040 1216	WRFFL 120 - 1x6 Primed	1x6	120x120	290x902	11.417x35.512	15.11	33.310
	71 1040 1221	WRFFL 120 - 2x1 Primed	2x1	120x120	458x252	18.032x9.921	6.45	14.213
	71 1040 1222	WRFFL 120 - 2x2 Primed	2x2	120x120	460x382	18.110x15.039	10.29	22.675
	71 1040 1223	WRFFL 120 - 2x3 Primed	2x3	120x120	460x512	18.110x20.158	13.99	30.838
	71 1040 1224	WRFFL 120 - 2x4 Primed	2x4	120x120	460x642	18.110x25.276	17.76	39.152
	71 1040 1225	WRFFL 120 - 2x5 Primed	2x5	120x120	460x772	18.110x30.394	21.53	47.463
	71 1040 1226	WRFFL 120 - 2x6 Primed	2x6	120x120	460x902	18.110x35.512	25.30	55.777
	71 1040 1227	WRFFL 120 - 2x7 Primed	2x7	120x120	460x1032	18.110x40.630	29.07	64.088
	71 1040 1228	WRFFL 120 - 2x8 Primed	2x8	120x120	460x1162	18.110x45.748	32.84	72.402
	71 1040 1229	WRFFL 120 - 2x9 Primed	2x9	120x120	460x1292	18.110x50.866	36.61	80.713
	71 1040 1220	WRFFL 120 - 2x10 Primed	2x10	120x120	460x1422	18.110x55.984	40.38	89.027
	71 1040 1231	WRFFL 120 - 3x1 Primed	3x1	120x120	626x252	24.646x9.921	8.90	19.612
	71 1040 1811	WRFFL 180 - 1x1 Primed	1x1	180x120	350x252	13.780x9.921	4.67	10.302
	71 1040 1812	WRFFL 180 - 1x2 Primed	1x2	180x120	350x382	13.780x15.039	7.18	15.818
	71 1040 1813	WRFFL 180 - 1x3 Primed	1x3	180x120	350x512	13.780x20.158	9.68	21.336
	71 1040 1814	WRFFL 180 - 1x4 Primed	1x4	180x120	350x642	13.780x25.276	12.18	26.857
	71 1040 1815	WRFFL 180 - 1x5 Primed	1x5	180x120	350x772	13.780x30.394	14.68	32.370
	71 1040 1816	WRFFL 180 - 1x6 Primed	1x6	180x120	350x902	13.780x35.512	17.19	37.888
	71 1040 1821	WRFFL 180 - 2x1 Primed	2x1	180x120	578x252	22.756x9.921	7.80	17.185
	71 1040 1822	WRFFL 180 - 2x2 Primed	2x2	180x120	580x382	22.835x15.039	12.19	26.883

WMR series

PICTURE DISEGNO	CODE CODICE	ARTICLE ARTICOLO	OPENINGS APERTURE TELAIO	PACKING SPACE SPAZIO DI RIEMPIMENTO mm	EXTERNAL NOMINAL DIMENSIONS DIMENSIONI ESTERNE NOMINALI HxW (D=60mm) mm	 in	WEIGHT PESO kg	 lb
	71 1040 1823	WRFFL 180 - 2x3 Primed	2x3	180x120	580x512	22.835x20.158	16.46	36.286
	71 1040 1824	WRFFL 180 - 2x4 Primed	2x4	180x120	580x642	22.835x25.276	20.79	45.836
	71 1040 1825	WRFFL 180 - 2x5 Primed	2x5	180x120	580x772	22.835x30.394	25.12	55.387
	71 1040 1826	WRFFL 180 - 2x6 Primed	2x6	180x120	580x902	22.835x35.512	29.46	64.937
	71 1040 1827	WRFFL 180 - 2x7 Primed	2x7	180x120	580x1032	22.835x40.630	33.79	74.488
	71 1040 1828	WRFFL 180 - 2x8 Primed	2x8	180x120	580x1162	22.835x45.748	38.12	84.038
	71 1040 1829	WRFFL 180 - 2x9 Primed	2x9	180x120	580x1292	22.835x50.866	42.45	93.588
	71 1040 1820	WRFFL 180 - 2x10 Primed	2x10	180x120	580x1422	22.835x55.984	46.78	103.139
	71 1040 1831	WRFFL 180 - 3x1 Primed	3x1	180x120	806x252	31.732x9.921	10.92	24.070
	71 1040 2411	WRFFL 240 - 1x1 Primed	1x1	240x120	410x252	16.142x9.921	5.35	11.756
	71 1040 2412	WRFFL 240 - 1x2 Primed	1x2	240x120	410x382	16.142x15.039	8.13	17.924
	71 1040 2413	WRFFL 240 - 1x3 Primed	1x3	240x120	410x512	16.142x20.158	10.91	24.061
	71 1040 2414	WRFFL 240 - 1x4 Primed	1x4	240x120	410x642	16.142x25.276	13.70	30.199
	71 1041 0611	WRFFL 60 1x1 AISI 316	1x1	60x120	230x252	9.055x9.921	3.41	7.518
	71 1041 1211	WRFFL 120 1x1 AISI 316	1x1	120x120	290x252	11.417x9.921	4.10	9.039
	71 1041 1212	WRFFL 120 1x2 AISI 316	1x2	120x120	290x382	11.417x15.039	6.38	14.065
	71 1041 1213	WRFFL 120 1x3 AISI 316	1x3	120x120	290x512	11.417x20.178	8.66	19.092
	71 1041 1214	WRFFL 120 1x4 AISI 316	1x4	120x120	290x642	11.417x25.276	10.94	24.119
	71 1041 1811	WRFFL 180 1x1 AISI 316	1x1	180x120	350x252	13.780x9.921	4.79	10.560
	71 1041 1812	WRFFL 180 1x2 AISI 316	1x2	180x120	350x382	13.780x15.039	7.36	16.226
	71 1041 1813	WRFFL 180 1x3 AISI 316	1x3	180x120	350x512	13.780x20.158	9.93	21.892
	71 1041 1814	WRFFL 180 1x4 AISI 316	1x4	180x120	350x642	13.780x25.276	12.50	27.558
	71 1041 2411	WRFFL 240 1x1 AISI 316	1x1	240x120	410x252	16.142x9.921	5.48	12.081
	71 1041 2412	WRFFL 240 1x2 AISI 316	1x2	240x120	410x382	16.142x15.039	8.34	18.367
	71 1041 2413	WRFFL 240 1x3 AISI 316	1x3	240x120	410x512	16.142x20.158	11.19	24.670
	71 1041 2414	WRFFL 240 1x4 AISI 316	1x4	240x120	410x642	16.142x25.276	14.05	30.964
	71 1043 0611	WRFFL 60 1x1 Galv	1x1	60x120	230x252	9.055x9.921	3.33	7.330
	71 1043 1211	WRFFL 120 1x1 Galv	1x1	120x120	290x252	11.417x9.921	4.00	8.816
	71 1043 1212	WRFFL 120 1x2 Galv	1x2	120x120	290x382	11.417x15.039	6.22	13.715
	71 1043 1213	WRFFL 120 1x3 Galv	1x3	120x120	290x512	11.417x20.178	8.44	18.614
	71 1043 1214	WRFFL 120 1x4 Galv	1x4	120x120	290x642	11.417x25.276	10.67	23.512

WMR series

PICTURE DISEGNO	CODE CODICE	ARTICLE ARTICOLO	OPENINGS APERTURE TELAIO	PACKING SPACE SPAZIO DI RIEMPIMENTO mm	EXTERNAL NOMINAL DIMENSIONS DIMENSIONI ESTERNE NOMINALI HxW (D=60mm) mm	 in	WEIGHT PESO kg	 lb
	71 1043 1215	WRFFL 120 1x5 Galv	1x5	120x120	290x772	11.417x30.394	12.89	28.411
	71 1043 1216	WRFFL 120 1x6 Galv	1x6	120x120	290x902	11.417x35.512	15.11	33.310
	71 1043 1221	WRFFL 120 2x1 Galv	2x1	120x120	458x252	18.032x9.921	6.47	14.259
	71 1043 1231	WRFFL 120 3x1 Galv	3x1	120x120	626x252	24.646x9.921	8.90	19.612
	71 1043 1811	WRFFL 180 1x1 Galv	1x1	180x120	350x252	13.780x9.921	4.67	10.302
	71 1043 1812	WRFFL 180 1x2 Galv	1x2	180x120	350x382	13.780x15.039	7.18	15.818
	71 1043 1813	WRFFL 180 1x3 Galv	1x3	180x120	350x512	13.780x20.158	9.68	21.336
	71 1043 1814	WRFFL 180 1x4 Galv	1x4	180x120	350x642	13.780x25.276	12.18	26.857
	71 1043 1815	WRFFL 180 1x5 Galv	1x5	180x120	350x772	13.780x30.394	14.68	32.370
	71 1043 1816	WRFFFL 180 1x6 Galv	1x6	180x120	350x902	13.780x35.512	17.19	37.888
	71 1043 1821	WRFFL 180 2x1 Galv	2x1	180x120	578x252	22.756x9.921	7.80	17.185
	71 1043 1831	WRFFL 180 3x1 Galv	3x1	180x120	806x252	31.732x9.921	10.92	24.070
	71 1043 2411	WRFFL 240 1x1 Galv	1x1	240x120	410x252	16.142x9.921	5.35	11.756
	71 1043 2412	WRFFL 240 1x2 Galv	1x2	240x120	410x382	16.142x15.039	8.13	17.924
	71 1043 2413	WRFFL 240 1x3 Galv	1x3	240x120	410x512	16.142x20.158	10.91	24.061
	71 1043 2414	WRFFL 240 1x4 Galv	1x4	240x120	410x642	16.142x25.276	13.70	30.199