WRF2

WallMax® Rectangular Frame 2

WallMax® Rectangular Frame 2

WallMax® WRF2 frames are insulating solutions with 200mm depth, designed and especially recommended where high levels of fire integrity and performance are demanded.
A double set of modules, mounted on each side of the frame, with a layer of insulating material in between them, guarantees elevated tightness and resistance.
WRF2 solutions are designed for installation through welding.

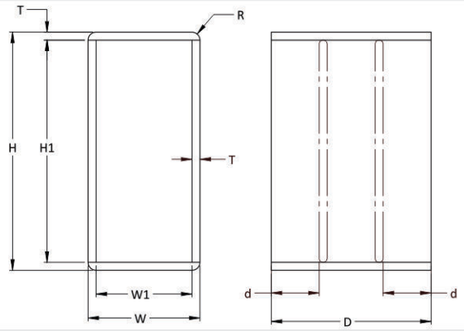
Cornice Rettangolare 2 WallMax®

Le cornici WRF2 WallMax® sono soluzioni di passaggio cavi profonde 200mm, pensate per applicazioni dove è essenziale un alto livello di integrità al fuoco.
La profondità delle cornici WRF2 permette di utilizzare un doppio set di moduli WMR, uno su ciascun lato del telaio, montati attorno ad uno strato intermedio di materiale isolante a garanzia di una sigillatura totale, anche in condizioni di estrema pressione.
I telai WRF2 sono pensati per soluzioni di installazione tramite saldatura.

WallMax®
PRODUCT CATALOGUE







Pos.	(mm)	(inches)
H1	H-20	H-0.787
W1	W-20	W-0.787
T	10	0.394
d	60	2.362
D	200	7.784
R	R10	R0.394

WallMax® WRF2 Frame

WRF2 frames are used with a double set of WMR modules and accessories, one on each side of the frame, to develop extremely high fire resistant sealing applications.

Cornice WRF2 WallMax®

Le cornici WRF2 si devono utilizzare con un doppio set di moduli e accessori della linea WMR per ottenere soluzioni di sigillatura estremamente resistenti al fuoco.

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

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To be used in combination with/utilizzate in combinazione con

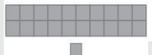
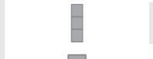
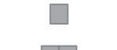
WMR series

PICTURE / DISEGNO	CODE / CODICE	ARTICLE / ARTICOLO	OPENINGS / APERTURE TELAIO	PACKING SPACE / SPAZIO DI RIEMPIMENTO	EXTERNAL NOMINAL DIMENSIONS / DIMENSIONI ESTERNE NOMINALI HxW (D=200mm)		WEIGHT / PESO	
				mm	mm	in	kg	lb
	71 1080 0611	WRF2 60 1x1 Primed	1x1	60x120	118x140	4.646x5.512	7.29	16.074
	71 1080 0612	WRF2 60 1x2 Primed	1x2	60x120	118x270	4.646x10.630	13.19	29.075
	71 1080 0613	WRF2 60 1x3 Primed	1x3	60x120	118x400	4.646x15.748	19.09	42.075
	71 1080 0614	WRF2 60 1x4 Primed	1x4	60x120	118x530	4.646x20.866	24.98	55.076
	71 1080 0615	WRF2 60 1x5 Primed	1x5	60x120	118x660	4.646x25.984	30.88	68.077
	71 1080 0616	WRF2 60 1x6 Primed	1x6	60x120	118x790	4.646x31.102	36.77	81.077
	71 1080 1211	WRF2 120 1x1 Primed	1x1	120x120	178x140	7.008x5.512	9.16	20.203
	71 1080 1212	WRF2 120 1x2 Primed	1x2	120x120	178x270	7.008x10.630	16.00	35.265
	71 1080 1213	WRF2 120 1x3 Primed	1x3	120x120	178x400	7.008x15.748	22.83	50.329
	71 1080 1214	WRF2 120 1x4 Primed	1x4	120x120	178x530	7.008x20.866	29.66	65.394
	71 1080 1215	WRF2 120 1x5 Primed	1x5	120x120	178x660	7.008x25.984	36.49	0.455
	71 1080 1216	WRF2 120 1x6 Primed	1x6	120x120	178x790	7.008x31.102	43.33	95.520
	71 1080 1217	WRF2 120 1x7 Primed	1x7	120x120	178x920	7.008x36.221	50.16	110.582

WMR series

PICTURE / DISEGNO	CODE / CODICE	ARTICLE / ARTICOLO	OPENINGS / APERTURE TELAIO	PACKING SPACE / SPAZIO DI RIEMPIMENTO	EXTERNAL NOMINAL DIMENSIONS / DIMENSIONI ESTERNE NOMINALI HxW (D=200mm)		WEIGHT / PESO	
				mm	mm	in	kg	lb
	71 1080 1218	WRF2 120 1x8 Primed	1x8	120x120	178x1050	7.008x41.339	56.99	125.646
	71 1080 1219	WRF2 120 1x9 Primed	1x9	120x120	178x1180	7.008x46.457	63.82	140.708
	71 1080 1221	WRF2 120 2x1 Primed	2x1	120x120	346x140	13.622x5.512	15.55	34.275
	71 1080 1222	WRF2 120 2x2 Primed	2x2	120x120	356x270	14.016x10.630	29.30	64.584
	71 1080 1223	WRF2 120 2x3 Primed	2x3	120x120	356x400	14.016x15.748	40.70	89.726
	71 1080 1224	WRF2 120 2x4 Primed	2x4	120x120	356x530	14.016x20.866	53.28	117.451
	71 1080 1225	WRF2 120 2x5 Primed	2x5	120x120	356x660	14.016x25.984	65.85	145.177
	71 1080 1226	WRF2 120 2x6 Primed	2x6	120x120	356x790	14.016x31.102	78.43	172.902
	71 1080 1227	WRF2120 2x7 Primed	2x7	120x120	356x920	14.016x36.221	91.00	200.627
	71 1080 1228	WRF2 120 2x8 Primed	2x8	120x120	356x1050	14.016x41.339	103.58	228.353
	71 1080 1231	WRF2 120 3x1 Primed	3x1	120x120	514x140	20.236x5.512	22.30	49.152
	71 1080 1232	WRF2 120 3x2 Primed	3x2	120x120	534x270	21.220x10.630	43.89	96.761
	71 1080 1233	WRF2 120 3x3 Primed	3x3	120x120	534x400	21.220x15.748	61.12	134.738
	71 1080 1234	WRF2 120 3x4 Primed	3x4	120x120	534x530	21.220x20.866	80.53	177.532
	71 1080 1235	WRF2 120 3x5 Primed	3x5	120x120	534x660	21.220x25.984	99.94	220.323
	71 1080 1236	WRF2 120 3x6 Primed	3x6	120x120	534x790	21.220x31.102	119.35	263.117
	71 1080 1811	WRF2 180 1x1 Primed	1x1	180x120	238x140	9.370x5.512	11.04	24.328
	71 1080 1812	WRF2 180 1x2 Primed	1x2	180x120	238x270	9.370x10.630	18.80	41.456
	71 1080 1813	WRF2 180 1x3 Primed	1x3	180x120	238x400	9.370x15.748	26.57	58.583
	71 1080 1814	WRF2 180 1x4 Primed	1x4	180x120	238x530	9.370x20.866	34.34	75.711
	71 1080 1815	WRF2 180 1x5 Primed	1x5	180x120	238x660	9.370x26.984	42.11	92.839
	71 1080 1816	WRF2 180 1x6 Primed	1x6	180x120	238x790	9.370x31.102	57.65	127.094
	71 1080 1817	WRF2 180 1x7 Primed	1x7	180x120	238x920	9.370x36.221	65.42	144.222
	71 1080 1818	WRF2 180 1x8 Primed	1x8	180x120	238x1050	9.370x41.339	73.19	161.350
	71 1080 1819	WRF2 180 1x9 Primed	1x9	180x120	238x1180	9.370x46.457	80.96	178.477
	71 1080 1821	WRF2 180 2x1 Primed	2x1	180x120	466x140	18.347x5.512	19.08	42.066
	71 1080 1822	WRF2 180 2x2 Primed	2x2	180x120	476x270	18.740x10.630	33.87	74.677
	71 1080 1823	WRF2 180 2x3 Primed	2x3	180x120	476x400	18.740x15.748	46.48	102.471
	71 1080 1824	WRF2 180 2x4 Primed	2x4	180x120	476x530	18.740x20.866	60.18	132.674
	71 1080 1825	WRF2 180 2x5 Primed	2x5	180x120	476x660	18.740x25.984	73.88	162.875
	71 1080 1826	WRF2 180 2x6 Primed	2x6	180x120	476x790	18.740x31.102	87.58	193.079

WMR series

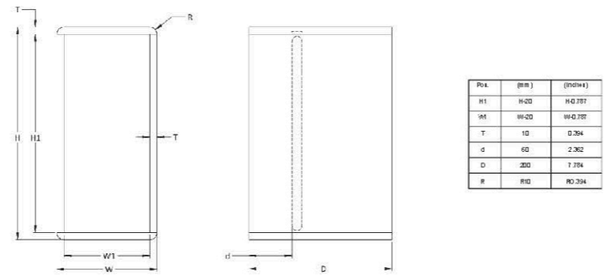
PICTURE DISEGNO	CODE CODICE	ARTICLE ARTICOLO	OPENINGS APERTURE TELAIO	PACKING SPACE SPAZIO DI RIEMPIMENTO	EXTERNAL NOMINAL DIMENSIONS DIMENSIONI ESTERNE NOMINALI HxW (D=200mm)		WEIGHT PESO	
				mm	mm	in	kg	lb
	71 1080 1827	WRF2 180 2x7 Primed	2x7	180x120	476x920	18.740x36.221	101.28	223.280
	71 1080 1828	WRF2 180 2x8 Primed	2x8	180x120	476x1050	18.740x41.339	114.98	253.483
	71 1080 1829	WRF2 180 2x9 Primed	2x9	180x120	476x1180	18.740x46.457	128.68	283.684
	71 1080 1820	WRF2 180 2x10 Primed	2x10	180x120	476x1310	18.740x51.575	142.38	313.888
	71 1080 1831	WRF2 180 3x1 Primed	3x1	180x120	694x140	27.323x5.512	26.10	57.540
	71 1080 2411	WRF2 240 1x1 Primed	1x1	240x120	298x140	11.732x5.512	12.91	28.455
	71 1080 2412	WRF2 240 1x2 Primed	1x2	240x120	298x270	11.733x10.630	21.61	47.646
	71 1080 2413	WRF2 240 1x3 Primed	1x3	240x120	298x400	11.732x15.748	30.32	66.838
	71 1080 2414	WRF2 240 1x4 Primed	1x4	240x120	298x530	11.732x20.866	39.02	86.029
	71 1080 2415	WRF2 240 1x5 Primed	1x5	240x120	298x660	11.732x25.984	47.73	105.220
	71 1080 2416	WRF2 240 1x6 Primed	1x6	240x120	298x790	11.732x31.102	56.43	124.411
	71 1080 2421	WRF2 240 2x1 Primed	2x1	240x120	586x140	23.071x5.512	22.62	49.860
	71 1080 2422	WRF2 240 2x2 Primed	2x2	240x120	596x270	23.465x10.630	38.53	84.944
	71 1080 2423	WRF2 240 2x3 Primed	2x3	240x120	596x400	23.465x15.748	52.26	115.216
	71 1080 2424	WRF2 240 2x4 Primed	2x4	240x120	596x530	23.465x20.866	67.08	147.894
	71 1080 2425	WRF2 240 2x5 Primed	2x5	240x120	596x660	23.465x25.984	81.91	180.572
	71 1080 2426	WRF2 240 2x6 Primed	2x6	240x120	596x790	23.465x31.102	96.73	213.250
	71 1080 2427	WRF2 240 2x7 Primed	2x7	240x120	596x920	23.465x36.221	111.55	245.928
	71 1080 2428	WRF2 240 2x8 Primed	2x8	240x120	596x1050	23.465x41.339	126.37	278.606
	71 1080 2429	WRF2 240 2x9 Primed	2x9	240x120	596x1180	23.465x46.457	141.20	311.284
	71 1080 2420	WRF2 240 2x10 Primed	2x10	240x120	596x1310	23.465x51.575	156.02	343.962
	71 1080 2431	WRF2 240 3x1 Primed	3x1	240x120	874x140	34.409x5.512	32.90	72.528
	71 1081 0611	WRF2 60 1x1 AISI 316	1x1	60x120	118x140	4.646x5.512	7.48	16.491
	71 1081 0612	WRF2 60 1x2 AISI 316	1x2	60x120	118x270	4.646x10.630	13.53	29.829
	71 1081 0613	WRF2 60 1x3 AISI 316	1x3	60x120	118x400	4.646x15.748	19.57	43.145
	71 1081 0614	WRF2 60 1x4 AISI 316	1x4	60x120	118x530	4.646x20.866	25.62	56.471
	71 1081 0615	WRF2 60 1x5 AISI 316	1x5	60x120	118x660	4.646x25.984	31.66	69.798
	71 1081 0616	WRF2 60 1x6 AISI 316	1x6	60x120	118x790	4.646x31.102	37.71	83.125
	71 1081 1211	WRF2 120 1x1 AISI 316	1x1	120x120	178x140	7.008x5.512	9.40	20.724
	71 1081 1212	WRF2 120 1x2 AISI 316	1x2	120x120	178x270	7.008x10.630	16.41	36.178
	71 1081 1213	WRF2 120 1x3 AISI 316	1x3	120x120	178x400	7.008x15.748	23.41	51.610

WMR series

PICTURE DISEGNO	CODE CODICE	ARTICLE ARTICOLO	OPENINGS APERTURE TELAIO	PACKING SPACE SPAZIO DI RIEMPIMENTO	EXTERNAL NOMINAL DIMENSIONS DIMENSIONI ESTERNE NOMINALI HxW (D=200mm)		WEIGHT PESO	
				mm	mm	in	kg	lb
	71 1081 1214	WRF2120 1x4 AISI 316	1x4	120x120	178x530	7.008x20.866	30.42	67.054
	71 1081 1215	WRF2 120 1x5 AIS I316	1x5	120x120	178x660	7.008x25.984	37.42	82.497
	71 1081 1216	WRF2 120 1x6 AISI 316	1x6	120x120	178x790	7.008x31.102	44.43	97.940
	71 1081 1221	WRF2 120 2x1 AISI 316	2x1	120x120	346x140	13.622x5.512	15.95	35.155
	71 1081 1231	WRF2 120 3x1 AISI 316	3x1	120x120	514x140	20.236x5.512	22.87	50.413
	71 1081 1811	WRF2 180 1x1 AISI 316	1x1	180x120	238x140	9.370x5.512	11.32	24.956
	71 1081 1812	WRF2 180 1x2 AISI 316	1x2	180x120	238x270	9.370x10.630	19.29	42.527
	71 1081 1813	WRF2 180 1x3 AISI 316	1x3	180x120	238x400	9.370x15.748	27.25	60.076
	71 1081 1814	WRF2 180 1x4 AISI 316	1x4	180x120	238x530	9.370x20.866	35.22	77.636
	71 1081 1815	WRF2 180 1x5 AISI 316	1x5	180x120	238x660	9.370x26.984	43.18	95.196
	71 1081 1816	WRF2 180 1x6 AISI 316	1x6	180x120	238x790	9.370x31.102	51.15	112.755
	71 1081 1821	WRF2 180 2x1 AISI 316	2x1	180x120	466x140	18.347x5.512	19.57	43.147
	71 1081 1822	WRF2 180 2x2 AISI 316	2x2	180x120	476x270	18.740x10.630	34.74	76.591
	71 1081 1823	WRF2 180 2x3 AISI 316	2x3	180x120	476x400	18.740x15.748	47.67	105.099
	71 1081 1824	WRF2 180 2x4 AISI 316	2x4	180x120	476x530	18.740x20.866	61.72	136.075
	71 1081 1825	WRF2 180 2x5 AISI 316	2x5	180x120	476x660	18.740x25.984	75.77	167.051
	71 1081 1826	WRF2 180 2x6 AISI 316	2x6	180x120	476x790	18.740x31.102	89.82	198.027
	71 1081 2411	WRF2 240 1x1 AISI 316	1x1	240x120	298x140	11.732x5.512	13.24	29.187
	71 1081 2412	WRF2 240 1x2 AISI 316	1x2	240x120	298x270	11.733x10.630	22.17	48.870
	71 1081 2413	WRF2 240 1x3 AISI 316	1x3	240x120	298x400	11.732x15.748	31.10	68.553
	71 1081 2414	WRF2 240 1x4 AISI 316	1x4	240x120	298x530	11.732x20.866	40.02	88.236
	71 1081 2415	WRF2 240 1x5 AISI 316	1x5	240x120	298x660	11.732x25.984	48.95	107,918
	71 1081 2416	WRF2 240 1x6 AISI 316	1x6	240x120	298x790	11.732x31.102	57.88	127.601
	71 1081 2421	WRF2 240 2x1 AISI 316	2x1	240x120	586x140	23.071x5.512	23.20	51.138
	71 1081 2431	WRF2 240 3x1 AISI 316	3x1	240x120	874x140	34.409x5.512	33.74	74.388

WRF2.V1





Pos.	(mm)	(inches)
H	H-20	H-0.787
H1	H1-20	H1-0.787
T	10	0.394
d	60	2.362
D	200	7.874
R	R10	R0.394

WallMax® WRF2.V1 Frame

WallMax® WRF2.V1 Frames are used in combination with WMR series and accessories.

Cornice WRF2.V1 WallMax®

Le cornici WRF2.V1 sono utilizzate in combinazione con i moduli e gli accessori della linea WMR.

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

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 mm	EXTERNAL NOMINAL DIMENSIONS / DIMENSIONI ESTERNE NOMINALI HxW (D=200mm) mm	in	WEIGHT / PESO kg	lb
	71 1080 0611.V1	WRF2.V1 60 1x1 Primed	1x1	60x120	118x140	4.646x5.512	7.29	16.074
	71 1080 0612.V1	WRF2.V1 60 1x2 Primed	1x2	60x120	118x270	4.646x10.630	13.19	29.075
	71 1080 0613.V1	WRF2.V1 60 1x3 Primed	1x3	60x120	118x400	4.646x15.748	19.09	42.075
	71 1080 0614.V1	WRF2.V1 60 1x4 Primed	1x4	60x120	118x530	4.646x20.866	24.98	55.076
	71 1080 0615.V1	WRF2.V1 60 1x5 Primed	1x5	60x120	118x660	4.646x25.984	30.88	68.077
	71 1080 0616.V1	WRF2.V1 60 1x6 Primed	1x6	60x120	118x790	4.646x31.102	36.77	81.077
	71 1080 1211.V1	WRF2.V1 120 1x1 Primed	1x1	120x120	178x140	7.008x5.512	9.16	20.203
	71 1080 1212.V1	WRF2.V1 120 1x2 Primed	1x2	120x120	178x270	7.008x10.630	16.00	35.265
	71 1080 1213.V1	WRF2.V1 120 1x3 Primed	1x3	120x120	178x400	7.008x15.748	22.83	50.329
	71 1080 1214.V1	WRF2.V1 120 1x4 Primed	1x4	120x120	178x530	7.008x20.866	29.66	65.394
	71 1080 1215.V1	WRF2.V1 120 1x5 Primed	1x5	120x120	178x660	7.008x25.984	36.49	0.455
	71 1080 1216.V1	WRF2.V1 120 1x6 Primed	1x6	120x120	178x790	7.008x31.102	43.33	95.520
	71 1080 1217.V1	WRF2.V1 120 1x7 Primed	1x7	120x120	178x920	7.008x36.221	50.16	110.582

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=200mm) mm	in	WEIGHT / PESO kg	lb
	71 1080 1218.V1	WRF2.V1 120 1x8 Primed	1x8	120x120	178x1050	7.008x41.339	56.99	125.646
	71 1080 1219.V1	WRF2.V1 120 1x9 Primed	1x9	120x120	178x1180	7.008x46.457	63.82	140.708
	71 1080 1221.V1	WRF2.V1 120 2x1 Primed	2x1	120x120	346x140	13.622x5.512	15.55	34.275
	71 1080 1222.V1	WRF2.V1 120 2x2 Primed	2x2	120x120	356x270	14.016x10.630	29.30	64.584
	71 1080 1223.V1	WRF2.V1 120 2x3 Primed	2x3	120x120	356x400	14.016x15.748	40.70	89.726
	71 1080 1224.V1	WRF2.V1 120 2x4 Primed	2x4	120x120	356x530	14.016x20.866	53.28	117.451
	71 1080 1225.V1	WRF2.V1 120 2x5 Primed	2x5	120x120	356x660	14.016x25.984	65.85	145.177
	71 1080 1226.V1	WRF2.V1 120 2x6 Primed	2x6	120x120	356x790	14.016x31.102	78.43	172.902
	71 1080 1227.V1	WRF2.V1 120 2x7 Primed	2x7	120x120	356x920	14.016x36.221	91.00	200.627
	71 1080 1228.V1	WRF2.V1 120 2x8 Primed	2x8	120x120	356x1050	14.016x41.339	103.58	228.353
	71 1080 1231.V1	WRF2.V1 120 3x1 Primed	3x1	120x120	514x140	20.236x5.512	22.30	49.152
	71 1080 1232.V1	WRF2.V1 120 3x2 Primed	3x2	120x120	534x270	21.220x10.630	43.89	96.761
	71 1080 1233.V1	WRF2.V1 120 3x3 Primed	3x3	120x120	534x400	21.220x15.748	61.12	134.738
	71 1080 1234.V1	WRF2.V1 120 3x4 Primed	3x4	120x120	534x530	21.220x20.866	80.53	177.532
	71 1080 1235.V1	WRF2.V1 120 3x5 Primed	3x5	120x120	534x660	21.220x25.984	99.94	220.323
	71 1080 1236.V1	WRF2.V1120 3x6 Primed	3x6	120x120	534x790	21.220x31.102	119.35	263.117
	71 1080 1811.V1	WRF2.V1 180 1x1 Primed	1x1	180x120	238x140	9.370x5.512	11.04	24.328
	71 1080 1812.V1	WRF2.V1 180 1x2 Primed	1x2	180x120	238x270	9.370x10.630	18.80	41.456
	71 1080 1813.V1	WRF2.V1 180 1x3 Primed	1x3	180x120	238x400	9.370x15.748	26.57	58.583
	71 1080 1814.V1	WRF2.V1 180 1x4 Primed	1x4	180x120	238x530	9.370x20.866	34.34	75.711
	71 1080 1815.V1	WRF2.V1 180 1x5 Primed	1x5	180x120	238x660	9.370x26.984	42.11	92.839
	71 1080 1816.V1	WRF2.V1 180 1x6 Primed	1x6	180x120	238x790	9.370x31.102	57.65	127.094
	71 1080 1817.V1	WRF2.V1 180 1x7 Primed	1x7	180x120	238x920	9.370x36.221	65.42	144.222
	71 1080 1818.V1	WRF2.V1 180 1x8 Primed	1x8	180x120	238x1050	9.370x41.339	73.19	161.350
	71 1080 1819.V1	WRF2.V1 180 1x9 Primed	1x9	180x120	238x1180	9.370x46.457	80.96	178.477
	71 1080 1821.V1	WRF2.V1 180 2x1 Primed	2x1	180x120	466x140	18.347x5.512	19.08	42.066
	71 1080 1822.V1	WRF2.V1 180 2x2 Primed	2x2	180x120	476x270	18.740x10.630	33.87	74.677
	71 1080 1823.V1	WRF2.V1 180 2x3 Primed	2x3	180x120	476x400	18.740x15.748	46.48	102.471
	71 1080 1824.V1	WRF2.V1 180 2x4 Primed	2x4	180x120	476x530	18.740x20.866	60.18	132.674
	71 1080 1825.V1	WRF2.V1 180 2x5 Primed	2x5	180x120	476x660	18.740x25.984	73.88	162.875
	71 1080 1826.V1	WRF2.V1 180 2x6 Primed	2x6	180x120	476x790	18.740x31.102	87.58	193.079

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=200mm) mm	 in	WEIGHT PESO kg	 lb
	71 1080 1827.V1	WRF2.V1 180 2x7 Primed	2x7	180x120	476x920	18.740x36.221	101.28	223.280
	71 1080 1828.V1	WRF2.V1 180 2x8 Primed	2x8	180x120	476x1050	18.740x41.339	114.98	253.483
	71 1080 1829.V1	WRF2.V1 180 2x9 Primed	2x9	180x120	476x1180	18.740x46.457	128.68	283.684
	71 1080 1820.V1	WRF2.V1 180 2x10 Primed	2x10	180x120	476x1310	18.740x51.575	142.38	313.888
	71 1080 1831.V1	WRF2.V1 180 3x1 Primed	3x1	180x120	694x140	27.323x5.512	26.10	57.540
	71 1080 2411.V1	WRF2.V1 240 1x1 Primed	1x1	240x120	298x140	11.732x5.512	12.91	28.455
	71 1080 2412.V1	WRF2.V1 240 1x2 Primed	1x2	240x120	298x270	11.733x10.630	21.61	47.646
	71 1080 2413.V1	WRF2.V1 240 1x3 Primed	1x3	240x120	298x400	11.732x15.748	30.32	66.838
	71 1080 2414.V1	WRF2.V1 240 1x4 Primed	1x4	240x120	298x530	11.732x20.866	39.02	86.029
	71 1080 2415.V1	WRF2.V1 240 1x5 Primed	1x5	240x120	298x660	11.732x25.984	47.73	105.220
	71 1080 2416.V1	WRF2 240 1x6 Primed	1x6	240x120	298x790	11.732x31.102	56.43	124.411
	71 1080 2421.V1	WRF2.V1 240 2x1 Primed	2x1	240x120	586x140	23.071x5.512	22.62	49.860
	71 1080 2422.V1	WRF2.V1 240 2x2 Primed	2x2	240x120	596x270	23.465x10.630	38.53	84.944
	71 1080 2423.V1	WRF2.V1 240 2x3 Primed	2x3	240x120	596x400	23.465x15.748	52.26	115.216
	71 1080 2424.V1	WRF2.V1 240 2x4 Primed	2x4	240x120	596x530	23.465x20.866	67.08	147.894
	71 1080 2425.V1	WRF2.V1 240 2x5 Primed	2x5	240x120	596x660	23.465x25.984	81.91	180.572
	71 1080 2426.V1	WRF2.V1 240 2x6 Primed	2x6	240x120	596x790	23.465x31.102	96.73	213.250
	71 1080 2427.V1	WRF2.V1 240 2x7 Primed	2x7	240x120	596x920	23.465x36.221	111.55	245.928
	71 1080 2428.V1	WRF2.V1 240 2x8 Primed	2x8	240x120	596x1050	23.465x41.339	126.37	278.606
	71 1080 2429.V1	WRF2.V1 240 2x9 Primed	2x9	240x120	596x1180	23.465x46.457	141.20	311.284
	71 1080 2420.V1	WRF2.V1 240 2x10 Primed	2x10	240x120	596x1310	23.465x51.575	156.02	343.962
	71 1080 2431.V1	WRF2.V1 240 3x1 Primed	3x1	240x120	874x140	34.409x5.512	32.90	72.528
	71 1081 0611.V1	WRF2.V1 60 1x1 AISI 316	1x1	60x120	118x140	4.646x5.512	7.48	16.491
	71 1081 0612.V1	WRF2.V1 60 1x2 AISI 316	1x2	60x120	118x270	4.646x10.630	13.53	29.829
	71 1081 0613.V1	WRF2.V1 60 1x3 AISI 316	1x3	60x120	118x400	4.646x15.748	19.57	43.145
	71 1081 0614.V1	WRF2.V1 60 1x4 AISI 316	1x4	60x120	118x530	4.646x20.866	25.62	56.471
	71 1081 0615.V1	WRF2.V1 60 1x5 AISI 316	1x5	60x120	118x660	4.646x25.984	31.66	69.798
	71 1081 0616.V1	WRF2.V1 60 1x6 AISI 316	1x6	60x120	118x790	4.646x31.102	37.71	83.125
	71 1081 1211.V1	WRF2.V1 120 1x1 AISI 316	1x1	120x120	178x140	7.008x5.512	9.40	20.724
	71 1081 1212.V1	WRF2.V1 120 1x2 AISI 316	1x2	120x120	178x270	7.008x10.630	16.41	36.178
	71 1081 1213.V1	WRF2.V1 120 1x3 AISI 316	1x3	120x120	178x400	7.008x15.748	23.41	51.610

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=200mm) mm	 in	WEIGHT PESO kg	 lb
	71 1081 1214.V1	WRF2.V1 120 1x4 AISI 316	1x4	120x120	178x530	7.008x20.866	30.42	67.054
	71 1081 1215.V1	WRF2.V1 120 1x5 AIS I316	1x5	120x120	178x660	7.008x25.984	37.42	82.497
	71 1081 1216.V1	WRF2.V1 120 1x6 AISI 316	1x6	120x120	178x790	7.008x31.102	44.43	97.940
	71 1081 1221.V1	WRF2.V1 120 2x1 AISI 316	2x1	120x120	346x140	13.622x5.512	15.95	35.155
	71 1081 1231.V1	WRF2.V1 120 3x1 AISI 316	3x1	120x120	514x140	20.236x5.512	22.87	50.413
	71 1081 1811.V1	WRF2.V1 180 1x1 AISI 316	1x1	180x120	238x140	9.370x5.512	11.32	24.956
	71 1081 1812.V1	WRF2.V1 180 1x2 AISI 316	1x2	180x120	238x270	9.370x10.630	19.29	42.527
	71 1081 1813.V1	WRF2.V1 180 1x3 AISI 316	1x3	180x120	238x400	9.370x15.748	27.25	60.076
	71 1081 1814.V1	WRF2.V1 180 1x4 AISI 316	1x4	180x120	238x530	9.370x20.866	35.22	77.636
	71 1081 1815.V1	WRF2.V1 180 1x5 AISI 316	1x5	180x120	238x660	9.370x26.984	43.18	95.196
	71 1081 1816.V1	WRF2.V1 180 1x6 AISI 316	1x6	180x120	238x790	9.370x31.102	51.15	112.755
	71 1081 1821.V1	WRF2.V1 180 2x1 AISI 316	2x1	180x120	466x140	18.347x5.512	19.57	43.147
	71 1081 1822.V1	WRF2.V1 180 2x2 AISI 316	2x2	180x120	476x270	18.740x10.630	34.74	76.591
	71 1081 1823.V1	WRF2.V1 180 2x3 AISI 316	2x3	180x120	476x400	18.740x15.748	47.67	105.099
	71 1081 1824.V1	WRF2.V1 180 2x4 AISI 316	2x4	180x120	476x530	18.740x20.866	61.72	136.075
	71 1081 1825.V1	WRF2.V1 180 2x5 AISI 316	2x5	180x120	476x660	18.740x25.984	75.77	167.051
	71 1081 1826.V1	WRF2.V1 180 2x6 AISI 316	2x6	180x120	476x790	18.740x31.102	89.82	198.027
	71 1081 2411.V1	WRF2.V1 240 1x1 AISI 316	1x1	240x120	298x140	11.732x5.512	13.24	29.187
	71 1081 2412.V1	WRF2.V1 240 1x2 AISI 316	1x2	240x120	298x270	11.733x10.630	22.17	48.870
	71 1081 2413.V1	WRF2.V1 240 1x3 AISI 316	1x3	240x120	298x400	11.732x15.748	31.10	68.553
	71 1081 2414.V1	WRF2.V1 240 1x4 AISI 316	1x4	240x120	298x530	11.732x20.866	40.02	88.236
	71 1081 2415.V1	WRF2.V1 240 1x5 AISI 316	1x5	240x120	298x660	11.732x25.984	48.95	107,918
	71 1081 2416.V1	WRF2.V1 240 1x6 AISI 316	1x6	240x120	298x790	11.732x31.102	57.88	127.601
	71 1081 2421.V1	WRF2.V1 240 2x1 AISI 316	2x1	240x120	586x140	23.071x5.512	23.20	51.138
	71 1081 2431.V1	WRF2.V1 240 3x1 AISI 316	3x1	240x120	874x140	34.409x5.512	33.74	74.388