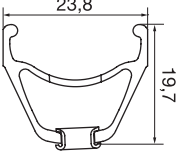
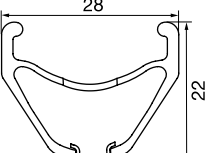




TECHNICAL FEATURES OF THE NEW 2008 RIMS

	MTB	
	CROSS MOUNTAIN	ENDURO FR
	TN 719 DISC	EN 521 DISC
RIM WIDTH		
Concept		
Material	MAXTAL	6106
Valve hole diameter (in mm)	8.5, supplied with valve adapter	8.5, supplied with valve adapter
ETRTO compatibility	622 x 19C	559 x 21C
Recommended tire width (in mm)	1.5 à 2.3	2.1 à 2.5
Eyelets	Single	Single
Average weight (in grams)	510	540
Finish and drilling	Black 32-hole	995 921 32
	Black 36-hole	995 921 36
Recommended spoke nipple length (in mm)	12	12
Spoke support diameter (in mm)	598	532
Recommended rim tape (ETRTO x length x thickness)	622 x 20 x 0,6	559 x 23 x 0,6

Mavic rims not appearing in the above chart have not been changed. Their technical features can be found in the technical manuals from previous years or on the technical manual website: www.tech-mavic.com

RECOMMENDATION FOR MAXIMUM TIRE PRESSURE

ROAD & TRIATHLON*		
Tire width in mm	Maximum pressure (bar)	Maximum pressure (PSI)
19	10.0	146
23	9.5	138
25	9.0	131
28	8.0	117

ALL ROAD*		
Tire width in mm	Maximum pressure (bar)	Maximum pressure (PSI)
28	7.00	103
30	7.00	103
32	7.00	103
35	6.00	88
37	6.00	88
40	5.60	82
44	5.20	76
47	4.80	71
50	4.50	66

CROSS COUNTRY RACING*			
Tire width		Maximum pressure (bar)	Maximum pressure (PSI)
in "	in mm		
1.00	25	7.70	113
1.20	30	7.00	103
1.50	38	6.00	88
1.75	45	5.20	76
1.85	47	4.80	71
1.90	48	4.70	69
1.95	50	4.50	66
2.00	51	4.30	63
2.10	53	4.00	59

CROSS MOUNTAIN*			
Tire width		Maximum pressure (bar)	Maximum pressure (PSI)
in "	in mm		
1.90	48	4.70	69
1.95	50	4.50	66
2.00	51	4.30	63
2.10	53	4.00	59
2.20	56	3.70	55
2.30	58	3.30	49

ENDURO FR*			
Tire width		Maximum pressure (bar)	Maximum pressure (PSI)
in "	in mm		
2.10	53	3.70	55
2.20	56	3.50	52
2.30	58	3.30	49
2.40	61	3.20	47
2.50	63	3.00	44

EXTREME MTB*			
Tire width		Maximum pressure (bar)	Maximum pressure (PSI)
in "	in mm		
2.30	58	3.30	49
2.40	61	3.20	47
2.50	63	3.00	44
2.60	66	2.80	41
2.70	69	2.70	39
2.80	71	2.50	36
2.90	74	2.40	34
3.00	76	2.20	32

* See riding segmentation chart on page 33.