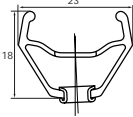
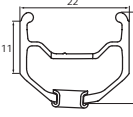
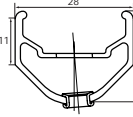
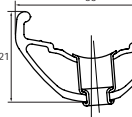






TECHNICAL FEATURES OF THE 2004 MTB RIMS

	CROSS COUNTRY RACING RIMS		EXTREME MTB RIMS	
	XC 717 DISC	N XC 717	EX 721	EX 729 DISC
Rim width				
Technologies				
Material	Maxtal	Maxtal	Maxtal	Maxtal
Valve hole diameter (in mm)	8.5, delivered with valve adapter	8.5, delivered with valve adapter	8,5	8,5
ETRTO compatibility	559 x 17	559 x 17	559 x 21	559 x 29
Recommended tire width	1,0 - 2,1	1,0 - 2,1	2,1 - 3,0	2,1 - 3,0
Eyelets	Single	Single with hammer hardening	Single	Double
Average weight (in grams)	395	420	590	675
Finish and drilling	Ceramic	-	32,36	-
	Black	32, 36	32, 36	32, 36
	Silver	32	32, 36	-
Recommended spoke nipple length	12	12	12	12
Spoke support diameter (in mm)	538,5	538	532	534,5
Recommended rim tape (ETRTO x width x thickness)	559 x 18 x 0,6	559 x 18 x 0,6	559 x 23 x 0,6	559 x 18 x 0,6
Wear & tear indicator	-	Internal	No	-

For building the EX 823 Disc rim, go to the website www.tech-mavic.com, to the wheel building instructions delivered with the rim or to the 2002 technical manual, page 21.

N NEW