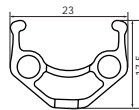
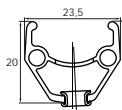
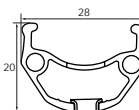
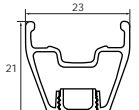






TECHNICAL FEATURES FOR THE 2004 MTB RIMS (CONTINUED)

		CROSS MOUNTAIN DISC RIMS			
		<i>XM 117 Disc</i>	<i>X 223 Disc</i>	XM 321 Disc	XM 819 Disc
Rim width					
Technologies					   
Material		<i>6106</i>	<i>6106</i>	6106	Maxtal
Valve hole diameter (in mm)		<i>8.5, delivered with valve adapter</i>	<i>8.5, delivered with valve adapter</i>	8.5, delivered with valve adapter	6,5 delivered with UST valve M40495
ETRTO compatibility		<i>559 x 17</i>	<i>559 x 17</i>	559 x 21	559 x 19
Recommended tire width		<i>1,0 - 2,3</i>	<i>1,0 - 2,3</i>	1,0 - 2,3	1,0 - 2,3
Eyelets		<i>Without</i>	<i>Single</i>	Single	Fore hollow screws
Average weight (in grams)		<i>460</i>	<i>440</i>	570	465
Finish and drilling	Ceramic	-	-	-	-
	Black	<i>32, 36</i>	<i>32</i>	32, 36	28, 32
	Silver	-	<i>32</i>	-	-
Recommended spoke nipple length		<i>12</i>	<i>12</i>	12	16
Spoke support diameter (in mm)		<i>540</i>	<i>536</i>	536	532
Recommended rim tape (ETRTO x width x thickness)		<i>559 x 18 x 0,6</i>	<i>559 x 18 x 0,6</i>	559 x 23 x 0,6	Do not use rim tape

The sale of rims or information in italics is reserved for our OEM customers. However, these rims are available for exchange through our Mavic customer service or the MSC (see list page 51).

For building the XM 819 Disc rim, go to our website www.tech-mavic.com, to the wheel building instructions delivered with the rim or to the 2002 technical manual, page 21.