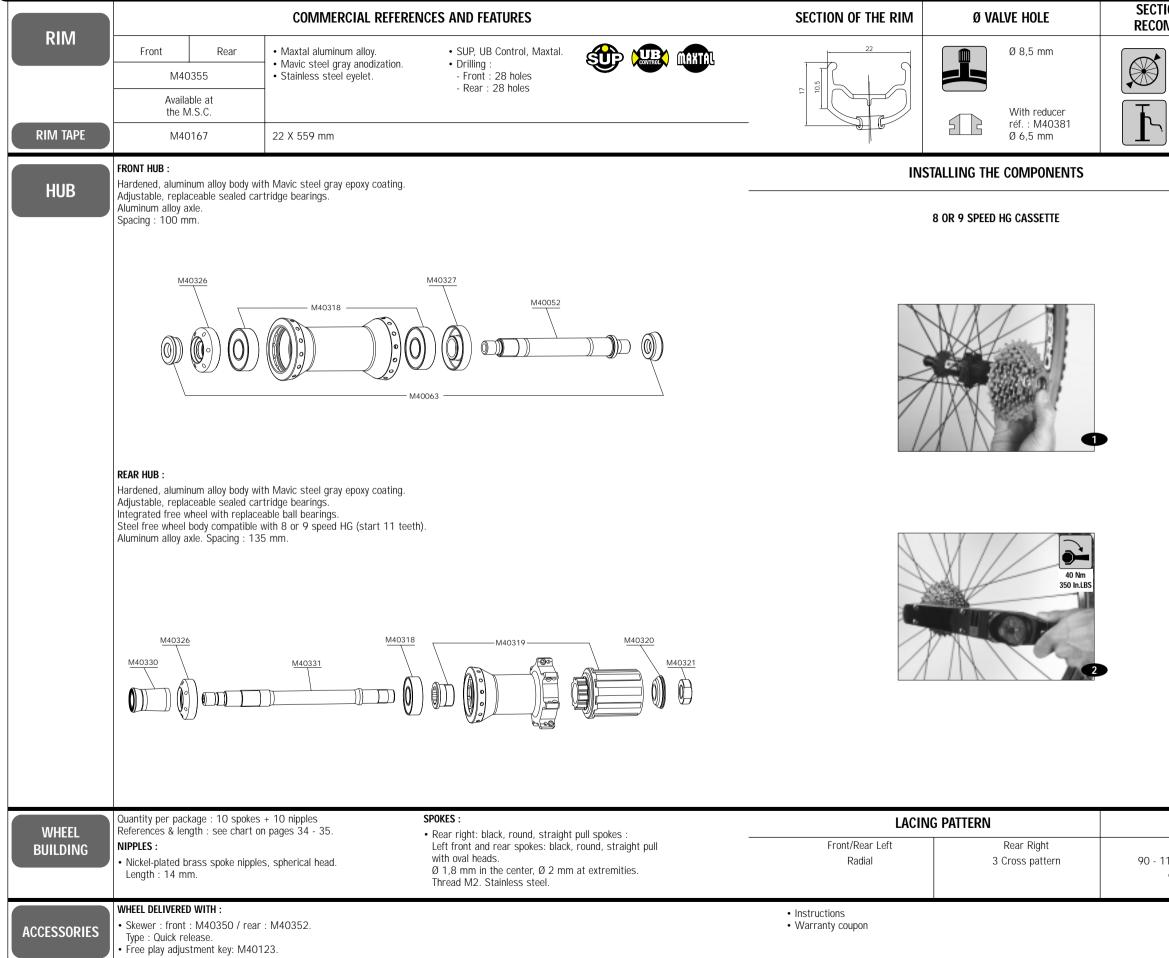
CROSS LINE WHEEL WEIGHT WITHOUT SKEWER - FRONT : 750 g. - REAR : 970 g. FRONT WHEEL M22400 - REAR WHEEL M22401

USE : to be used only on a mountain bike. Any other use (such as on a tandem or in "downhill" disciplines...) is inadvisable and is the sole responsibility of the user, which voids the Mavic warranty.



SECTION OF THE TIRE AND **RECOMMENDED PRESSURE**

: Compatible ETRTO Ø 26" : 559 X 17 Section : 1.5" and 2.1"

MAINTENANCE AND BRAKES

Maintenance : see pages 56 - 57.

Brakes : see pages 56 - 57.

MAX. : 5 bar 90 PSI MIN.: 2 bar 30 PSI

ADJUSTING THE BEARINGS Fasten the wheel to the frame and put the bike on the ground : 1 - If there is free play : slightly tighten the bearing adjustment nut with the tool provided (delivered with the wheel) checking the free play at the top of the wheel. 2 - If there are tight bearings : loosen the bearing adjustment nut about 1/2 turn, unfasten the wheel, remove it from the frame and remove the skewer. Lightly hit the bearing adjustment nut side of the axle with a mallet until the axle rotates freely, refasten the wheel to the frame and adjust it as previously described. The hub of a Crosslink[®] wheel is pre-adjusted at the factory for optimum use and long life. However, free play can be modified. Free play mis-adjustments can damage the bearings on the Crosslink® wheel or permanently alter their performance. MAINTENANCE Cleaning : Use a dry cloth or soap and water. Do not use pressurized water. Maintenance : see pages 36 - 50. TENSION MAINTENANCE Front/Rear Right Lateral and radial truing : see page 48. 90 - 110 divisions (Hozan tool) Replacing the spokes : 92 - 112 Kgf.cm see pages 49 - 50.

MOUNTAIN BIKE WHEELS