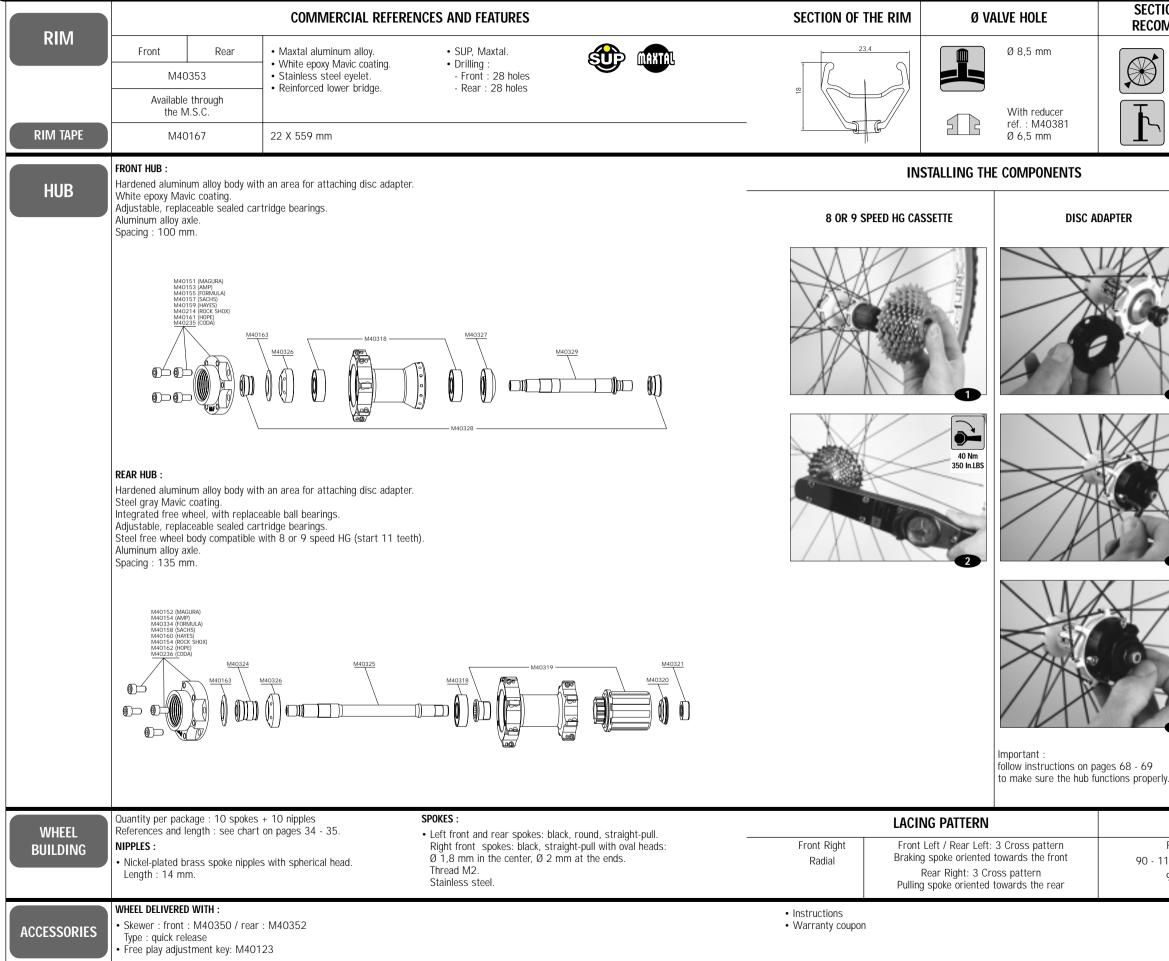
CROSS LLV C DISC WHEEL WEIGHT WITHOUT SKEWER - FRONT : 770 g. - REAR : 995 g. FRONT WHEEL : M22500 - REAR WHEEL : M22501

USE : only for mountain bike use. Any other use (such as tandem or in the downhill disciplines...) is inadvisable and is the sole responsibility of the user, which voids the Mavic warranty. Only use the Crossinlk® Disc on bikes equipped with disc brakes. Never use Caliper, Cantilever or V Brakes.



SECTION OF THE TIRE AND **RECOMMENDED PRESSURE**

MAINTENANCE AND BRAKES

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

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. - 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® Disc 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® Disc 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.