



MANITOU

5800 W Donges Bay Rd Mequon, WI 53092

manitoumtb.com

888.686.3472

Support: manitoumtb.com/support

WARRANTY

For full warranty information please visit hayesbicycle.com/warranty











INTRODUCTION

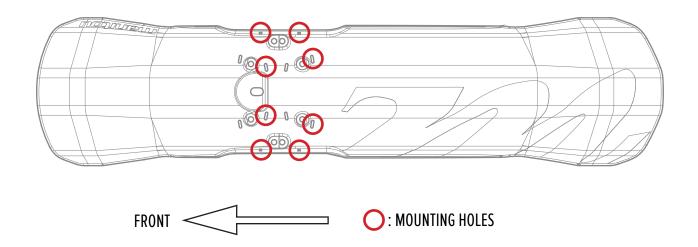
Congratulations on choosing the latest in suspension technology. The Dorado Fender is meant to complement both fork and rider with its multiple configurations in order to adapt to trail conditions and riding style.

Hayes Bicycle USA	5800 W Donges Bay Road Mequon WI 53092 Phone: 888.686.3472 Email: techsupport@hayesbicycle.com
Hayes Bicycle Europe	Dirnismaning 20 a 85748 Garching (b. Munich) Germany Phone: +49 89 203237450 Email: techsupportEU@hayesbicycle.com
Hayes Bicycle Asia	16F, No. 37, Sec. 3 Mincyuan E. Rd. Zhongshan District Taipei City 10476 Taiwan ROC Phone: 886-2-2518-1108

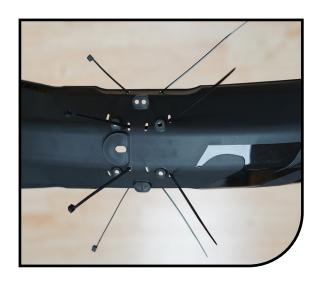
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ZIP TIE MOUNTING MTB



Slide zip ties through specified holes. Place zip tie heads towards the back of the bike to hide them from view.

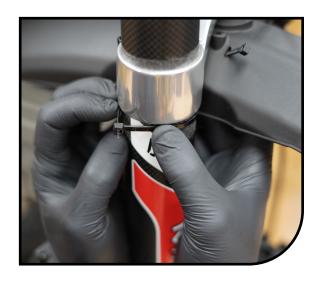


Holding fender up to the lower crown, loosely fit upper zip ties around lower crown. Leave enough slack to move fender around.



ZIP TIE MOUNTING MTB

Loosely fit lower zip ties around the legs. Leave enough slack to move fender around.



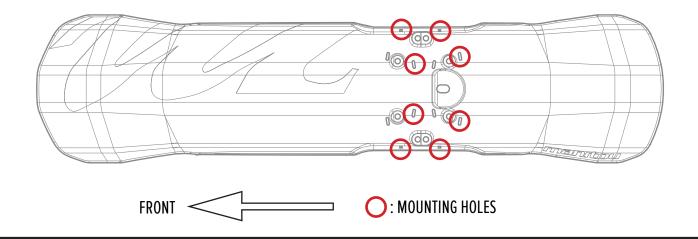
Evenly tighten the zip ties, ensuring the placement of the fender. Before fully tightening zip ties move the head to desired position. Finish final tightening



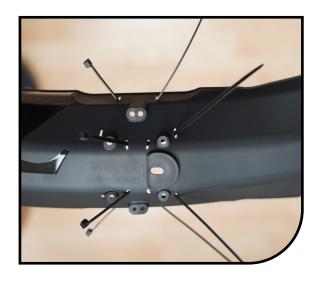
5 Cut excess zip tie flush with zip tie head.



ZIP TIE MOUNTING MOTO



Slide zip ties through specified holes. Place zip tie heads towards the back of the bike to hide them from view.



Holding fender up to the lower crown, loosely fit upper zip ties around lower crown. Leave enough slack to move fender around.



ZIP TIE MOUNTING MOTO

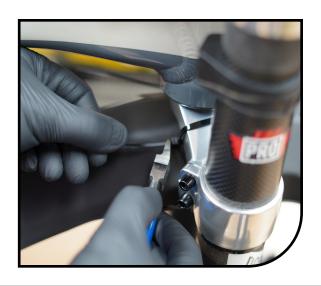
Loosely fit lower zip ties around the legs. Leave enough slack to move fender around.



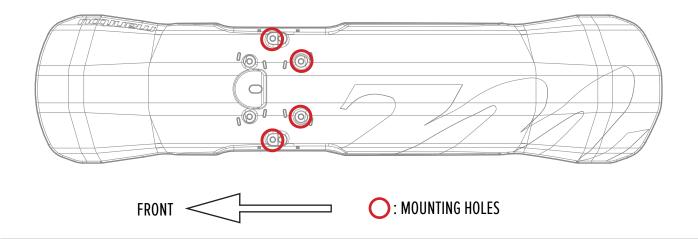
Evenly tighten the zip ties, ensuring the placement of the fender. Before fully tightening zip ties move the head to desired position. Finish final tightening.



Cut excess zip tie flush with zip tie head.



DIRECT MOUNT MTB



Locate holes needed for desired orientation.



Holding fender up to lower crown, insert machine screw through fender and start threading screw into lower crown boss. Leave fastener loose so the fender position can be adjusted If necessary.



DIRECT MOUNT MTB

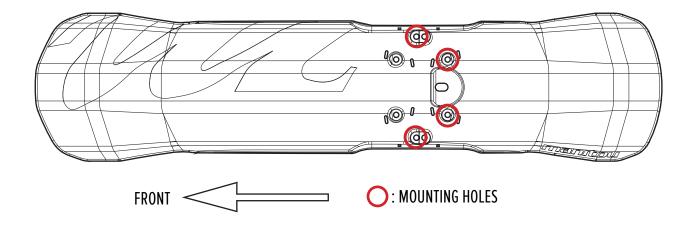
Thread remaining fasteners into lower crown.



Torque all fasteners to 0,5-0,7 Nm [4-6 LB-IN]



DIRECT MOUNT MOTO



Locate holes needed for desired orientation.



Holding fender up to lower crown, insert machine screw through fender and start threading screw into lower crown boss. Leave fastener loose so the fender position can be adjusted If necessary.

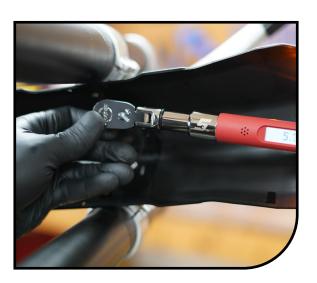


DIRECT MOUNT MOTO

Thread remaining fasteners into lower crown.



Torque all fasteners to 0,5-0,7 Nm [4-6 LB-IN]



GLOBAL HEADQUARTERS & HAYES BICYCLE GROUP USA

5800 W. Donges Bay Rd. Mequon, WI 53092

HAYES BICYCLE GROUP EU

Dirnismaning 20 a 85748 Garching (b. Munich) Germany

HAYES BICYCLE GROUP ASIA

16F, No. 37, Sec. 3 Mincyuan E. Rd. Zhongshan District

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