



Telescopic bike fender



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[VIEW IN BROWSER](#)

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Summary

Telescopic bike fender front+rear

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New sizes added !!

For Trecking bike : width 56-40mm - new size
For Road bike : width 44-28mm - new size
For Mountain bike : width 72-56mm
Telescopic bike fenders - Front -3pcs, Rear -4pcs
For mountai bike :The widht of the fender is 72-56mm
The lenght of the Front is 38cm, Rear is 50cm

The seatpost clamp has a diameter of 31mm

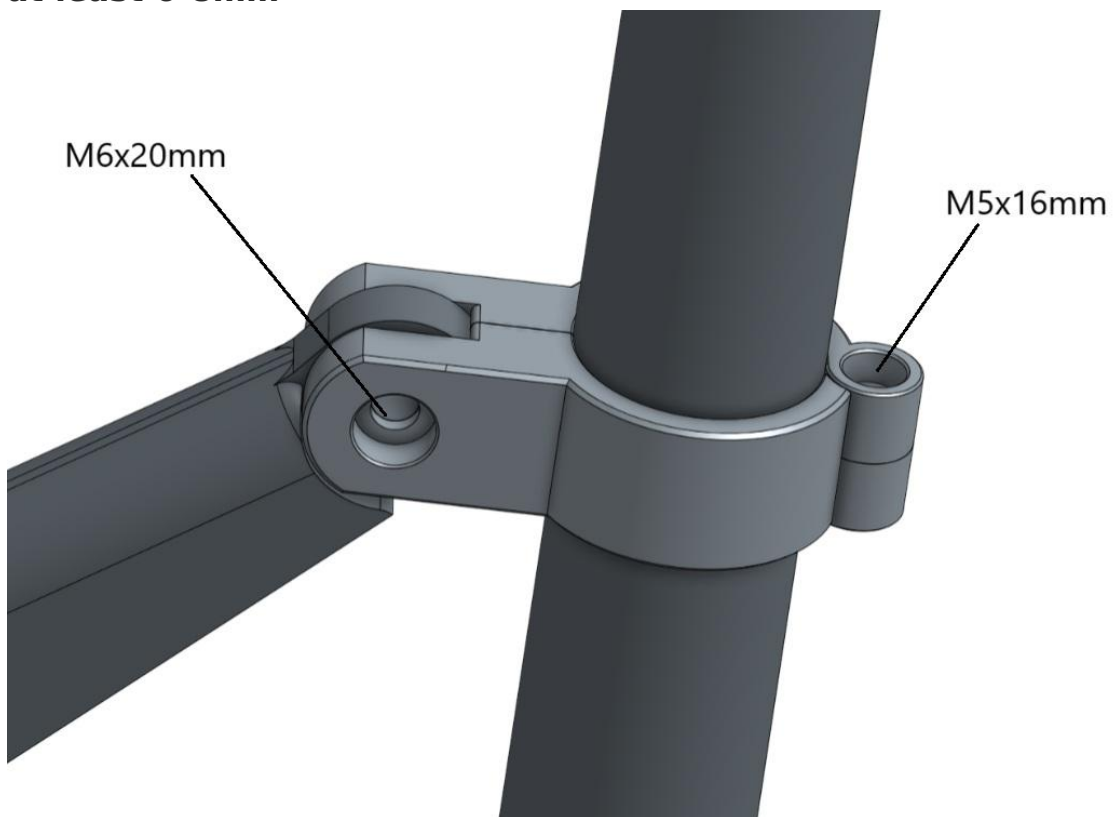
I recomend using a wide brimm when printing,

Used cylinder head screws - M6x20mm, M5x16mm After off-road rides , i foun that is was best to glue the parts together. The limits of 3D printing were evident - the strenght of the material, the fender did not break, but the movement of layer against layer causes a lot of friction. But the seatpost clamp hold well. And the fenders look good!





at least 6-8mm



Model files



Road bike size

7 files



road-front-1.stl



road-front-2.stl



road-front-3.stl



road-rear-1.stl



road-rear-2.stl



road-rear-3.stl



road-rear-4.stl



Trecking bike size

7 files



trecking-front-1.stl



trecking-front-2.stl



trecking-front-3.stl



trecking-rear-1.stl



trecking-rear-2.stl



trecking-rear-3.stl



trecking-rear-4.stl



Mountain bike size

9 files



front-fender-part-1.stl



front-fender-part-2.stl



front-fender-part-3.stl



rear-fender-part-1.stl



rear-fender-part-2.stl



rear-fender-part-3.stl



rear-fender-part-4.stl



clamp-1.stl



clamp-2.stl

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