

3D MODEL ONLY

Drop down fender mount

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Summary

reverses the hole side for frames where the seatstay bridge thread points towards the center of the bike

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Tags: [bridge](#) [mount](#) [seat](#) [fender](#) [bicycle](#) [bike](#)
[threaded](#) [insert](#) [m5](#) [stay](#)

- requires McMaster 94459A180 threaded insert
- inexplicably, many bikes are manufactured with the threaded hole on the seatstay bridge facing towards the main triangle
- this poses undue headache when (frequently) mounting things like fenders
- this piece serves both to
 - lower the drop from the bridge, closer to the tire
 - reverses the thread
- uses an M5 CSK socket head cap screw to fasten to the frame

Model files



fender-mount-drop-down.sldprt



fender-mount-drop-down.stl



ums3_fender-mount-drop-down.3mf

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