

**DOC: MUDGUARD 101**

**MODEL: DEFINITION/RESOLUTION**

**SERIES: SKS LONGBOARDS**

**NOTES: MAY APPLY TO FURTHER BICYCLES**



Mount mudguard bracket to fork using stainless bolt and 2 x supplied washers.



Position the mudguard as shown, so that the fender contacts the fork crown.



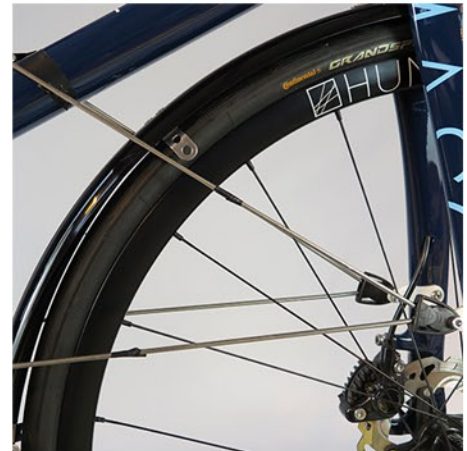
Attach the MASON 3D mudguard brackets to the fork legs as above.



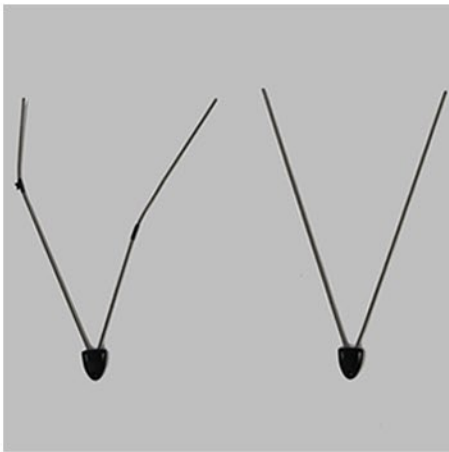
Secure the struts to the MASON 3D brackets using the supplied bolts.



At this point it's a good idea to protect the downtube using low adhesive tape.



Use tape/pen/score to mark the point at which the struts align with the rim.



Bend the fender strut at the point you  
have just marked. Before/After.



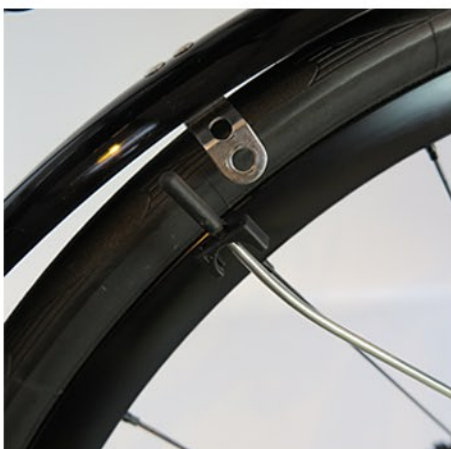
Test-fit the angled struts to check for  
alignment as above.



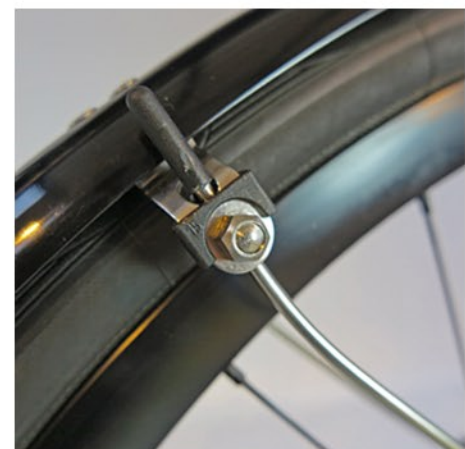
While fitted, use the end caps to  
determine final strut length and cut.



Note the correct fitting of endcaps (strut  
is absent for clarity)



Fit struts by placing endcap on first and  
then thread through bracket.

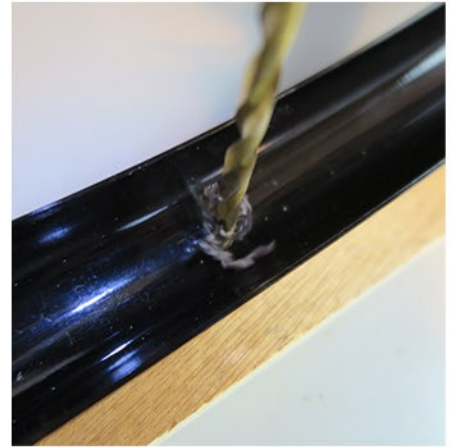


If length is correct, re-fit with bolt and  
tighten.





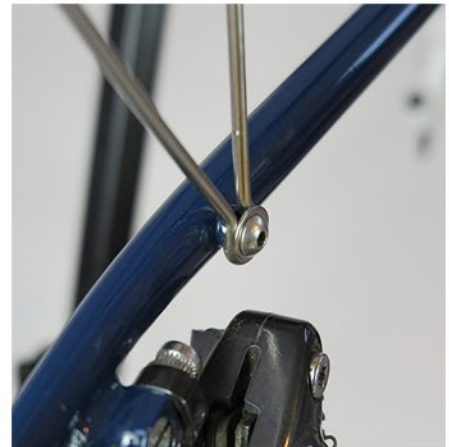
Mark up the rear fender for drilling point to secure to bridge.



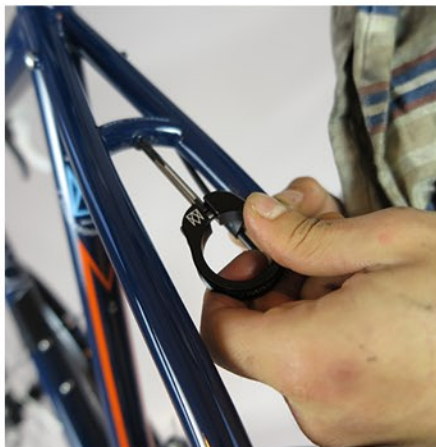
Make sure it's centred, and drill out to 5mm.



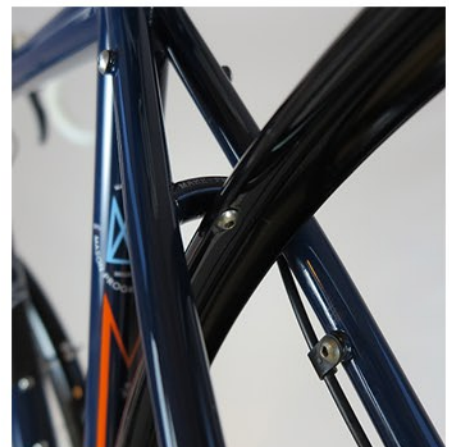
Repeat the previous 2 steps for the lower mounting.



Use supplied washers when fitting rear fender strut.



You may need to clean the bridge threads from mud etc.



Fit the fender securely.



You should now have something resembling this image

at the front...



...and repeat the final cuts to get a mudguard fitted

as above.

If you're still in need of any help with fitting your mudguards to you MASON, please don't hesitate to contact us:

[info@masoncycles.cc](mailto:info@masoncycles.cc)

