



Montreal, September 29, 2020

Nitrogen Disc MY2021 – Running change Notice Fork cable guide

Parts affected

- FK.NITD.340A (as spare part, also included in Frameset SKU below)
- FK.NITD.340B (as spare part, also included in Frameset SKU below)
- FS.NITD.--.340A.ACR*
- FS.NITD.--.340B.ACR*
- FS.NITD.--.340A.TKN*
- FS.NITD.--.340B.TKN*

*where "--" refers to the frame size, XS, S, M, L or XL.

Effective date

Forks manufactured after October 2019.

Description

Before this running change:

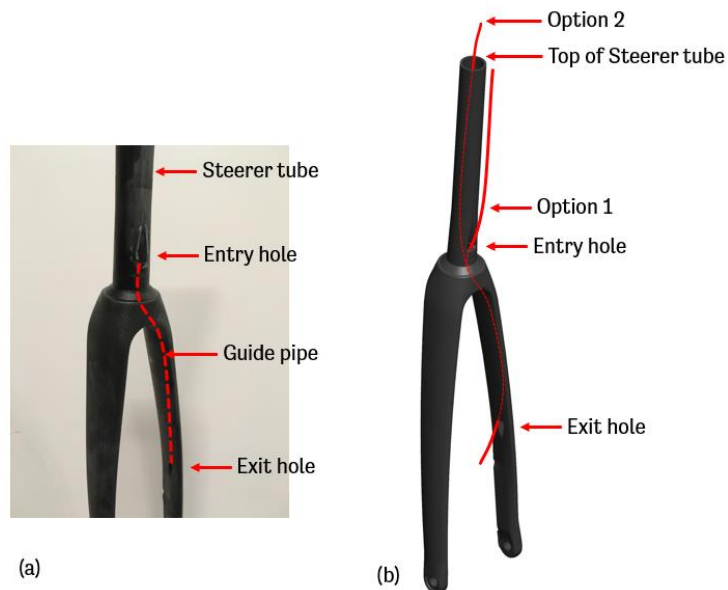
A guide pipe was used to help routing the brake hoses in the fork, it was placed between the entry hole at the base of the steerer and the exit hole on the left fork leg in this design.

After this running change:

The guide pipe is now removed to enable two (2) options of front brake hose routing:

1. Through the entry hole at the base of the steerer
2. Through the top of the steerer tube*

**This was not possible before this running change*



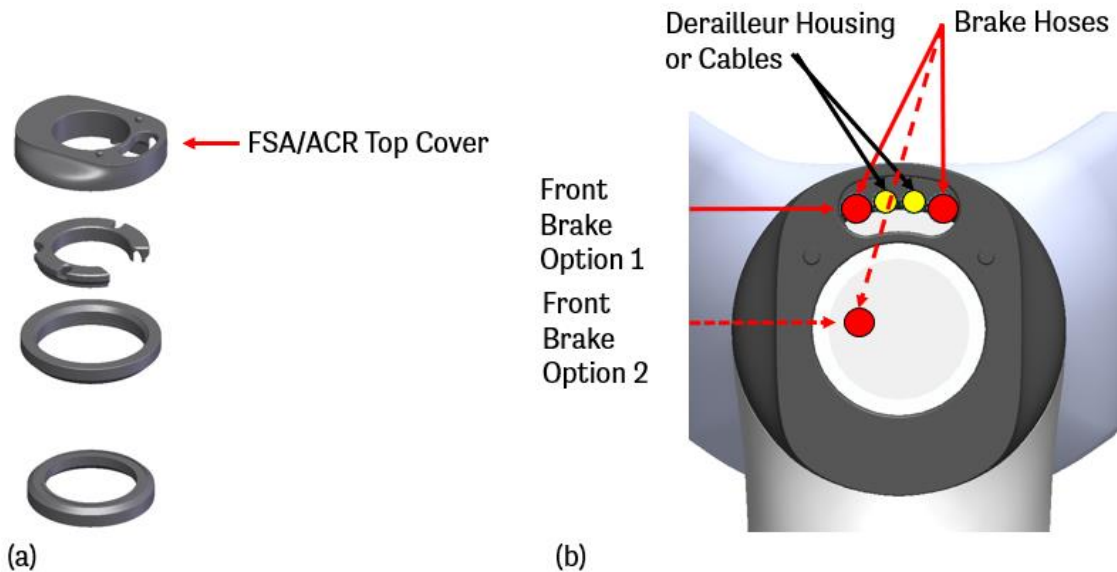
Nitrogen Disc fork MY2021 before this running change (a) and after (b).



Assembly possibilities

Note that this change does not affect assembly with the **Token S-Box** headset for which the front brake hose is routed through the entry hole.

There are two ways of routing the cables and hoses with the **FSA ACR system**. In both options, shifting cables and rear brake hose are routed through the top cover front hole.



Argon18 SKU# 81299, FSA ACR headset NO.55R showing the top cover (a); Two ways of routing the cables and hoses with the FSA ACR system (b).

The difference comes from where the front brake hose is routed:

Option 1

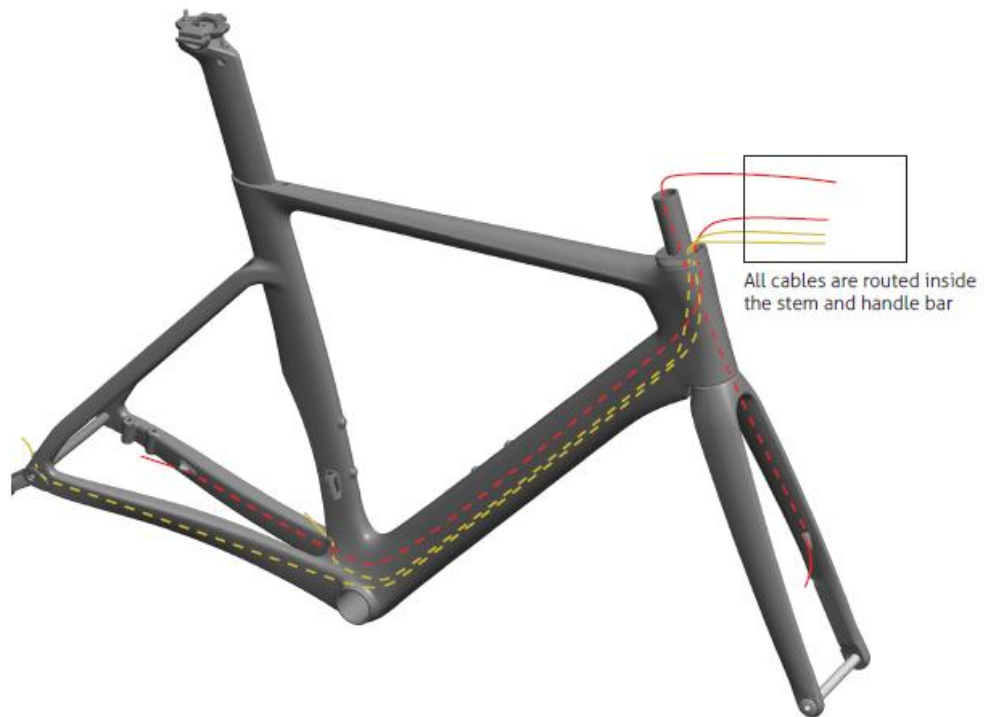
The front brake hose is routed through the entry hole and the hole on the top cap. This solution works with forks whether they have a cable guide or not.



Red line: brake cable/housing / Yellow line: derailleur cable/housing
Cable routing with option 1.

Solution 2

The front brake hose is routed through the steerer tube. This solution works only with forks produced after this running change.



Red line: brake cable/housing / Yellow line: derailleur cable/housing
Cable routing with option 2.

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