

ENVE
Components
Mechanical Routing



ENVE Components Mechanical Routing User Guide

[Home](#) » [ENVE](#) » ENVE Components Mechanical Routing User Guide 

Contents

- [1 ENVE Components Mechanical Routing](#)
- [2 Specifications](#)
- [3 Maintaining Cable/ Housing Slack](#)
- [4 ENVE IN-Route Routing Guide](#)
- [5 FAQs](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)



ENVE Components Mechanical Routing



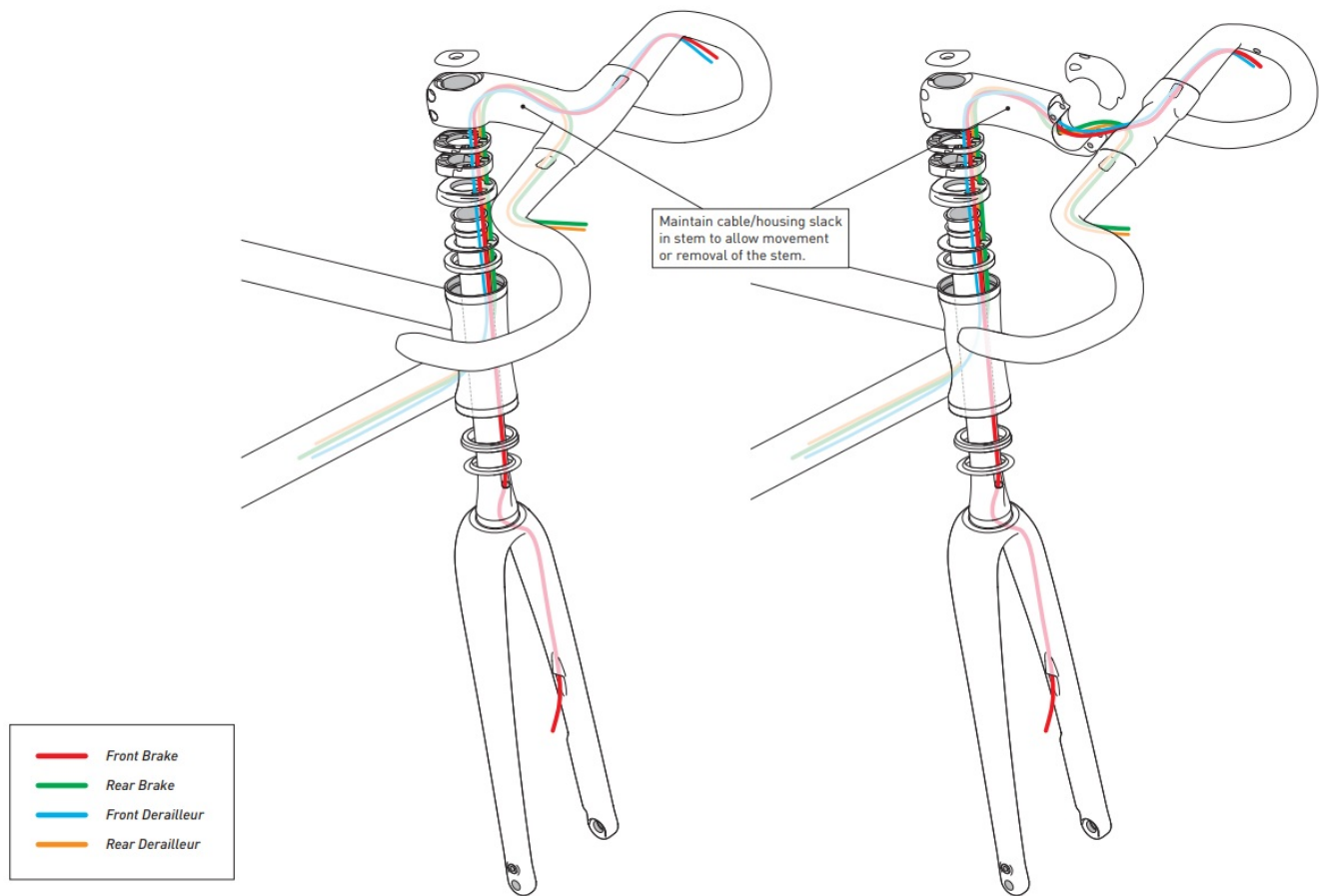
Specifications

- Manufacturer: ENVE Composites, LLC
- Location: Ogden, UT 84401, USA
- Type: Mechanical Routing Guide

Maintaining Cable/ Housing Slack

It is important to maintain cable/housing slack in the stem to allow for movement or removal of the stem.

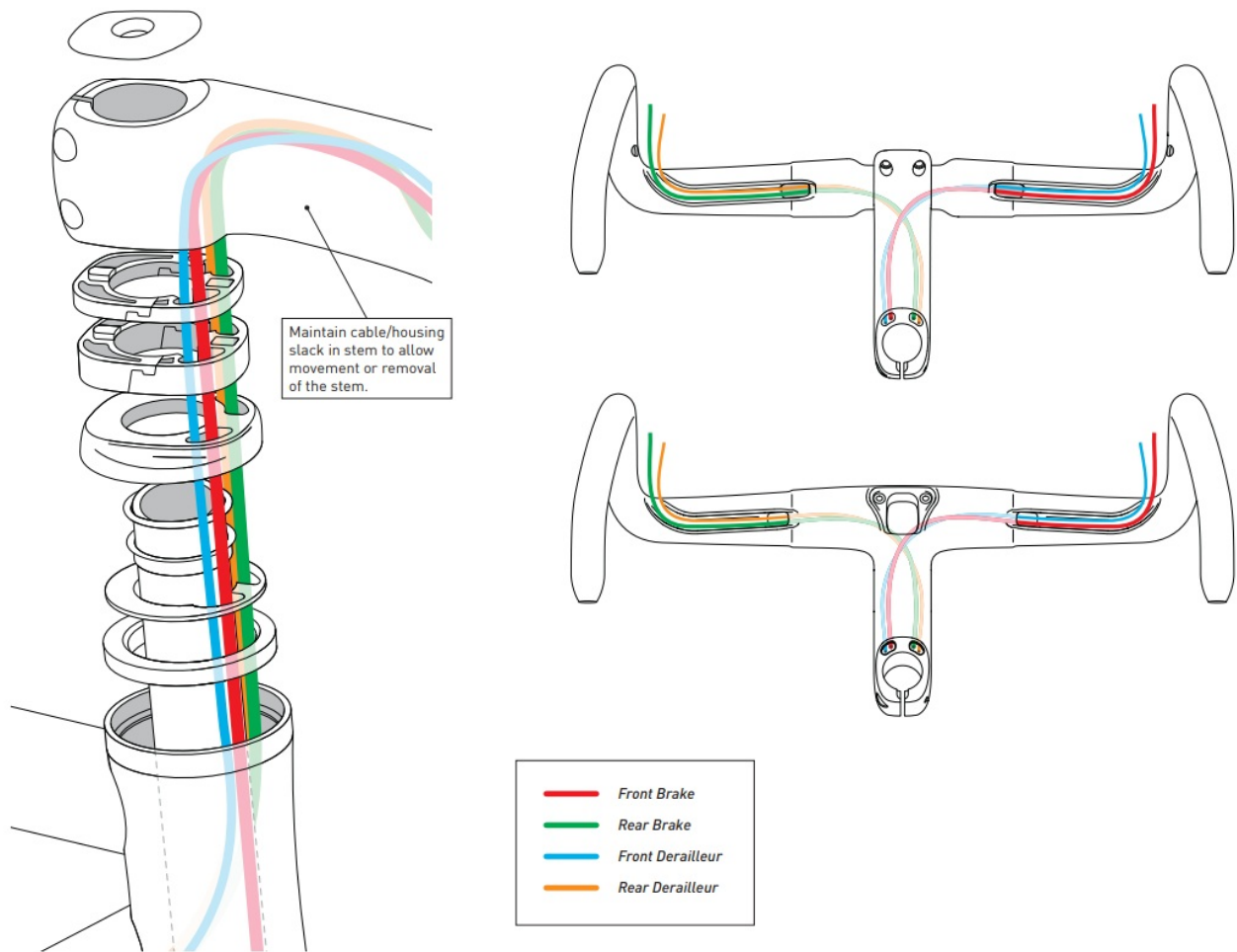
This ensures the proper functioning of the following components



- Front Brake
- Rear Brake
- Front Derailleur
- Rear Derailleur

ENVE IN-Route Routing Guide

Refer to the ENVE IN-Route Routing Guide for detailed instructions on routing cables and housing for optimal performance.



ENVE IN-Route Routing Guide

ENVE Composites, LLC
Ogden, UT 84401, USA

FAQS

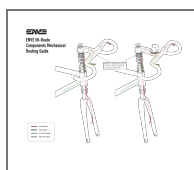
Q: Why is it important to maintain cable/housing slack in the stem?

A: Maintaining slack allows for easy movement or removal of the stem, facilitating maintenance and adjustments to the components.

Q: Where can I find more information about ENVE products?

A: For more detailed information about ENVE products, visit the official website at enve.com or contact customer support.

Documents / Resources



[ENVE Components Mechanical Routing](#) [pdf] User Guide
Components Mechanical Routing, Mechanical Routing, Routing

References

- [User Manual](#)

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