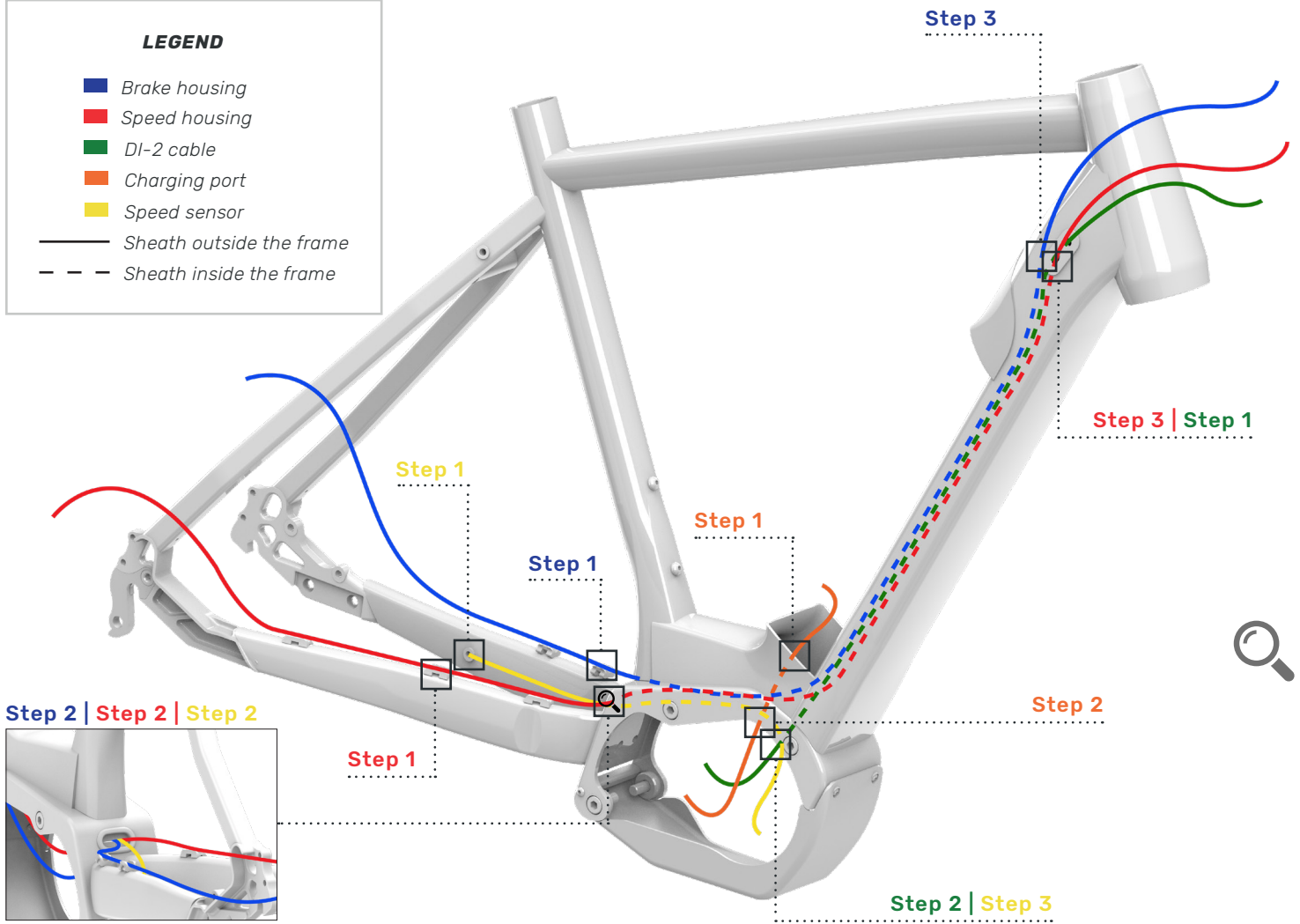


LEGEND

- Brake housing
- Speed housing
- DI-2 cable
- Charging port
- Speed sensor
- Sheath outside the frame
- - - Sheath inside the frame



BRAKE HOUSING

Step 1 | Fix the housing to the two brackets on the chainstay using U-clips

Step 2 | Thread the housing in the rubber cable guide's opening on the back of the motor mount.

Step 3 | Enter the housing through the down tube and exit through the top opening on the left side. *To make this step easier, use an internal cable guide routing kit.*

SPEED HOUSING

Step 1 | Thread the rear shifter housing on the top of the downtube through the opening.

Step 2 | Thread the housing in the opening on the back of the motor mount.

Step 3 | Fix the housing to the three tabs located on the chainstay.

SPEED SENSOR

Step 1 | Attach the wire to the same guides as the brake housing on the inner surface of the base.

Step 2 | Thread the wire through the opening at the back of the motor mount.

Step 3 | Bring out the wire on the right side of the motor mount.

CHARGING PORT

Step 1 | Secure the charging port on top of the down tube.

Step 2 | Pull the wire out through the motor opening on the right side.

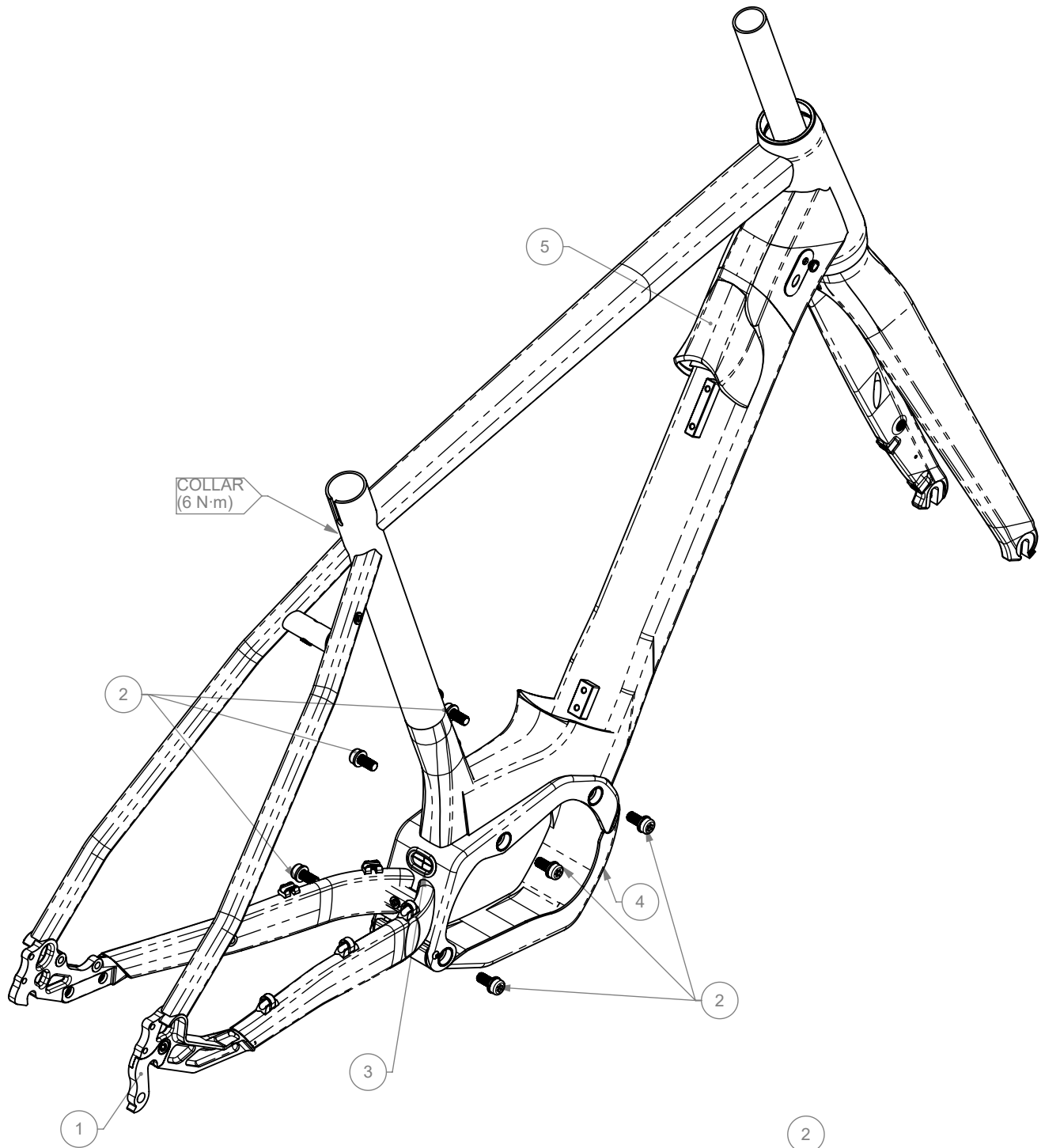
DI-2 CABLE

Step 1 | Thread the wire through the guide at the top of the down tube.

Step 2 | Pull the wire out through the motor opening.

E-HATCHET

ITEMS	#SERVICE KIT	DESCRIPTION
1	KFC19048	RD Hanger E-Griffin/E-Cartier/E-Hatchet
2	KFC02501	Motor bolts E-Cartier
3	KFC02502	Grommet E-Cartier
4	KFC19049	Plastic motor protector plate E-Griffin
5	KFC19050	Plastic battery junction E-Griffin



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ALWAYS REFER TO SHIMANO DOCUMENT LATEST VERSION FOR TIGHTENING TORQUE VALIDATION (10 - 12.5 N·m)