

ROUTING CLUTCH 150/160

Français / English





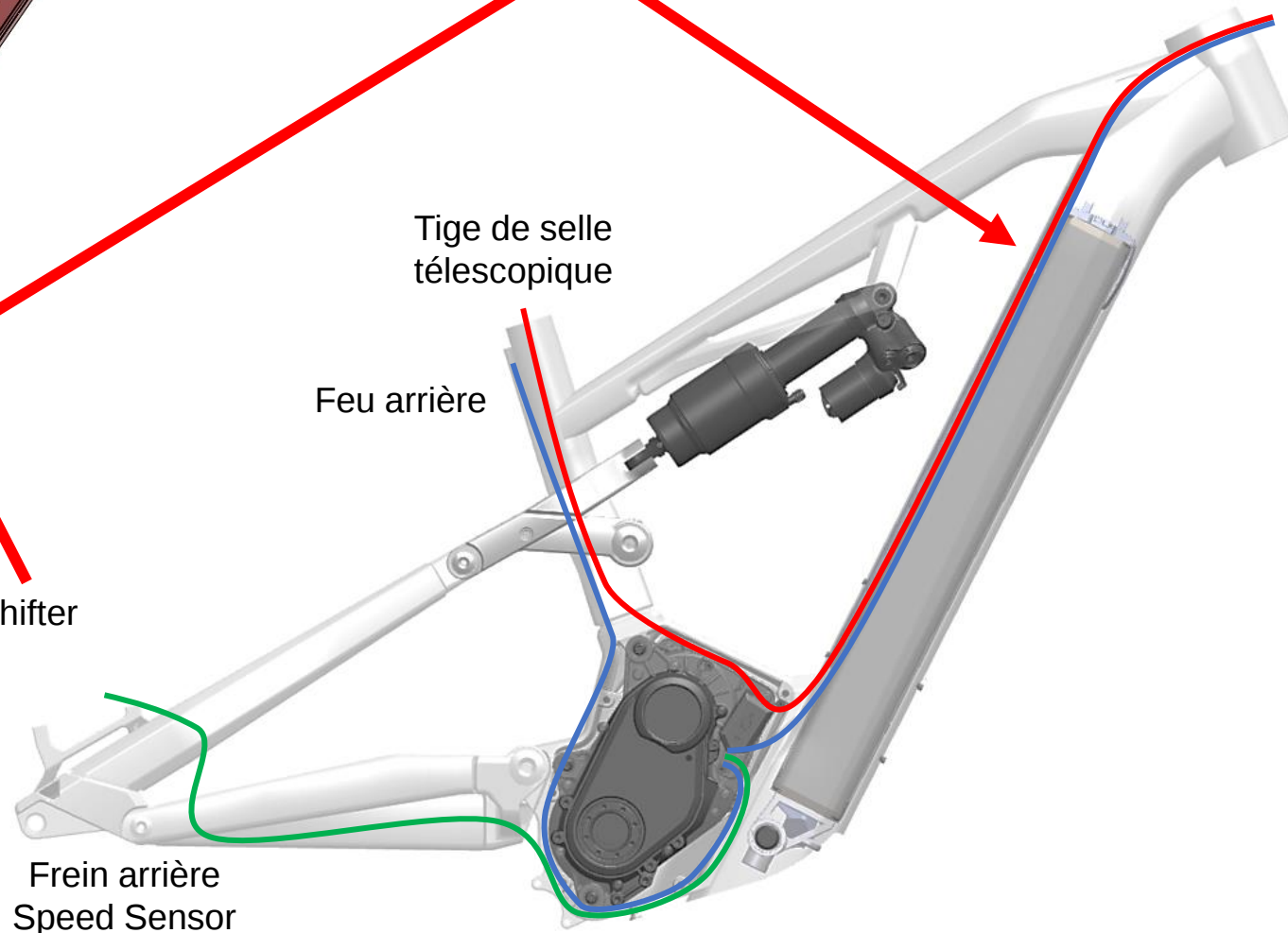
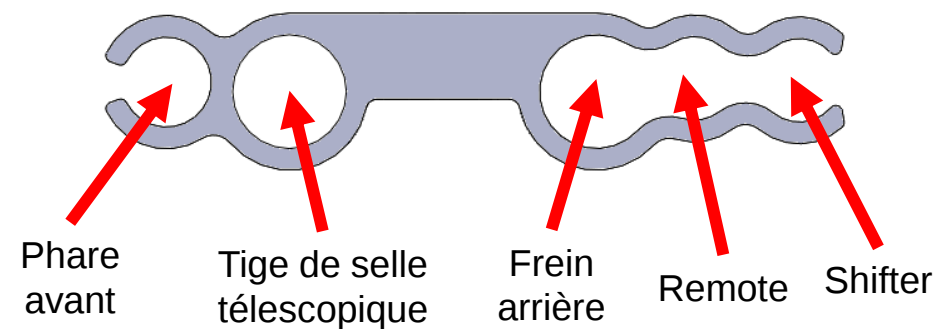
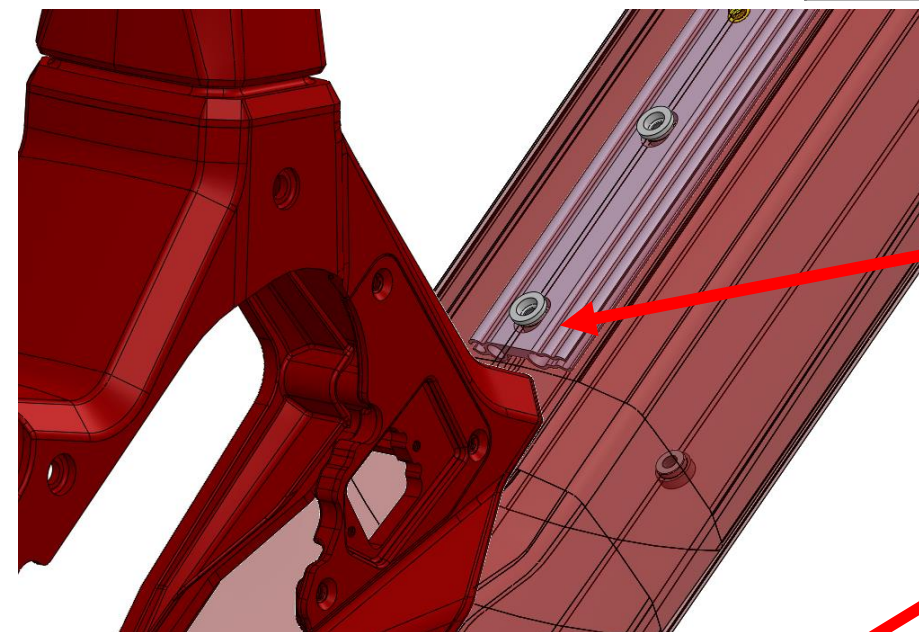
Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

Ordre de montage :

- Passer durite de frein ar + speed sensor dans la base + BB
- Passer les câbles électriques dans le guide câble puis fixer le guide câble dans le vélo

GUIDE CABLE

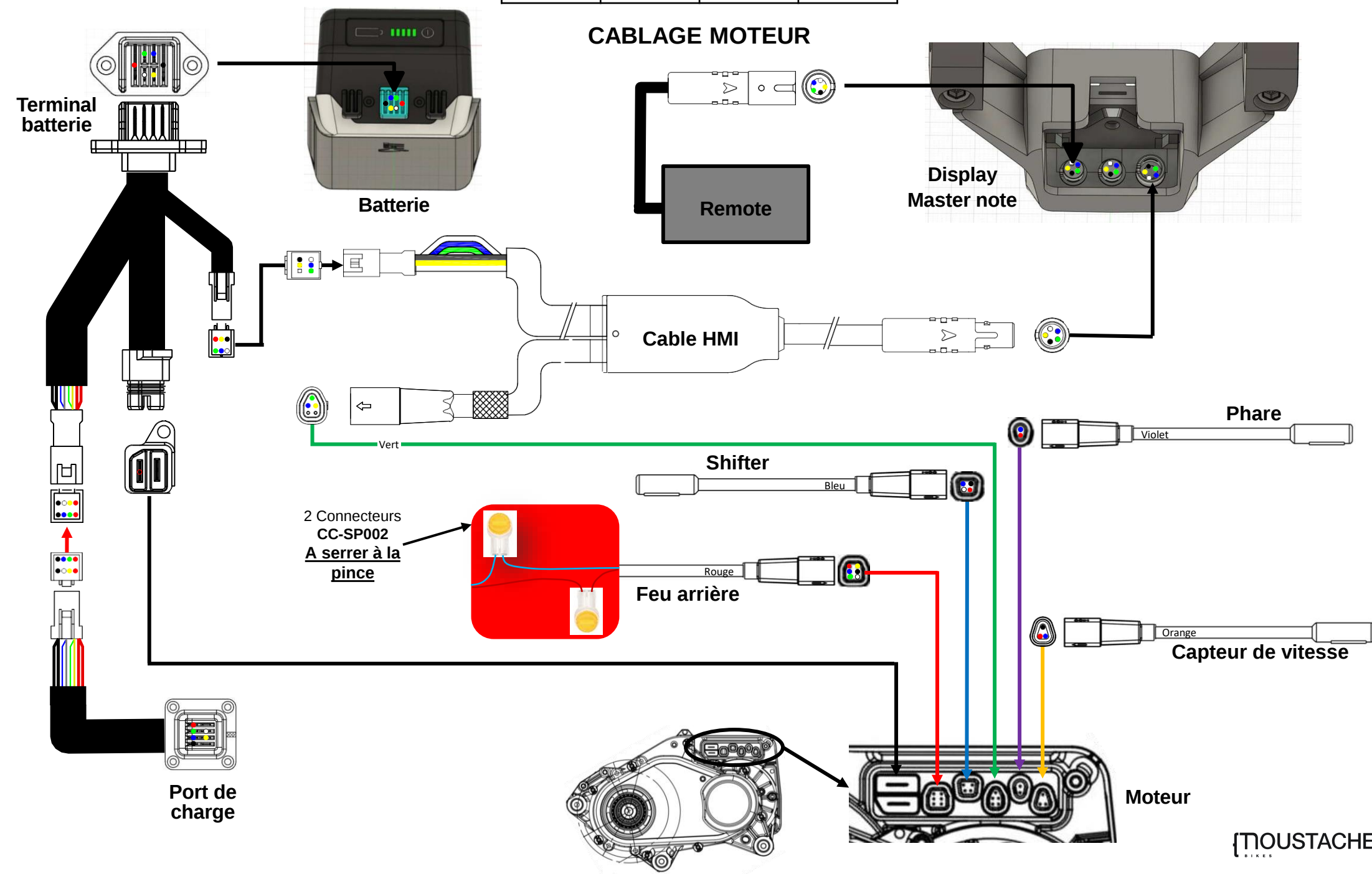
Guide câble plastique (Fixé à l'intérieur du DownTube)
CC-WI007 (Vue depuis moteur)





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

CABLAGE MOTEUR

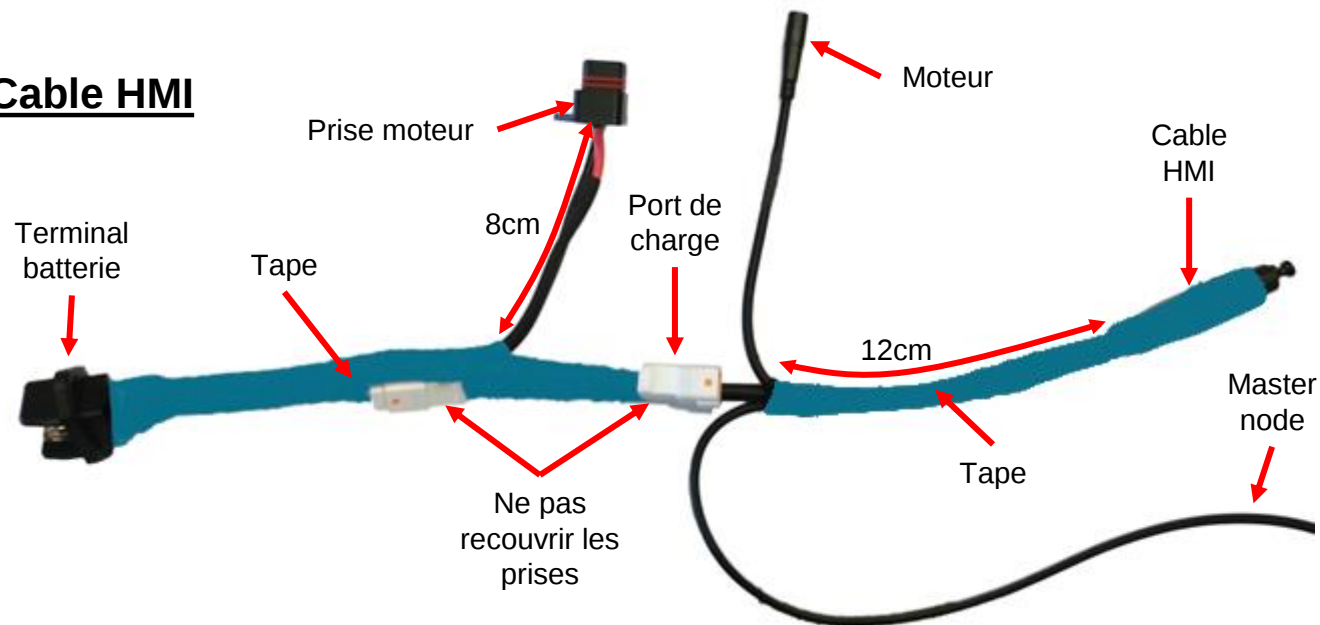




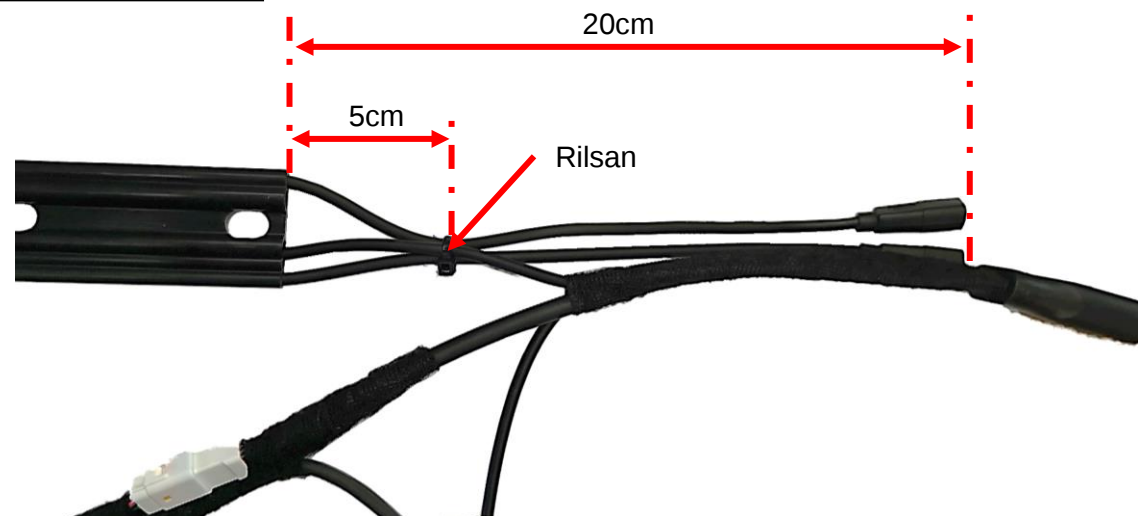
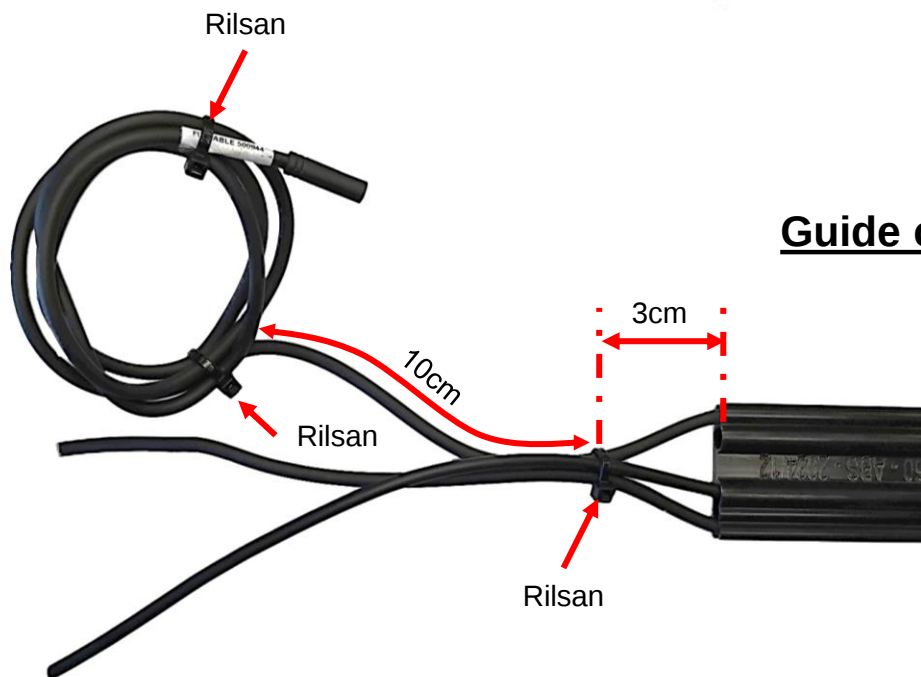
Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

CABLAGE

Câble terminal batterie + Cable HMI



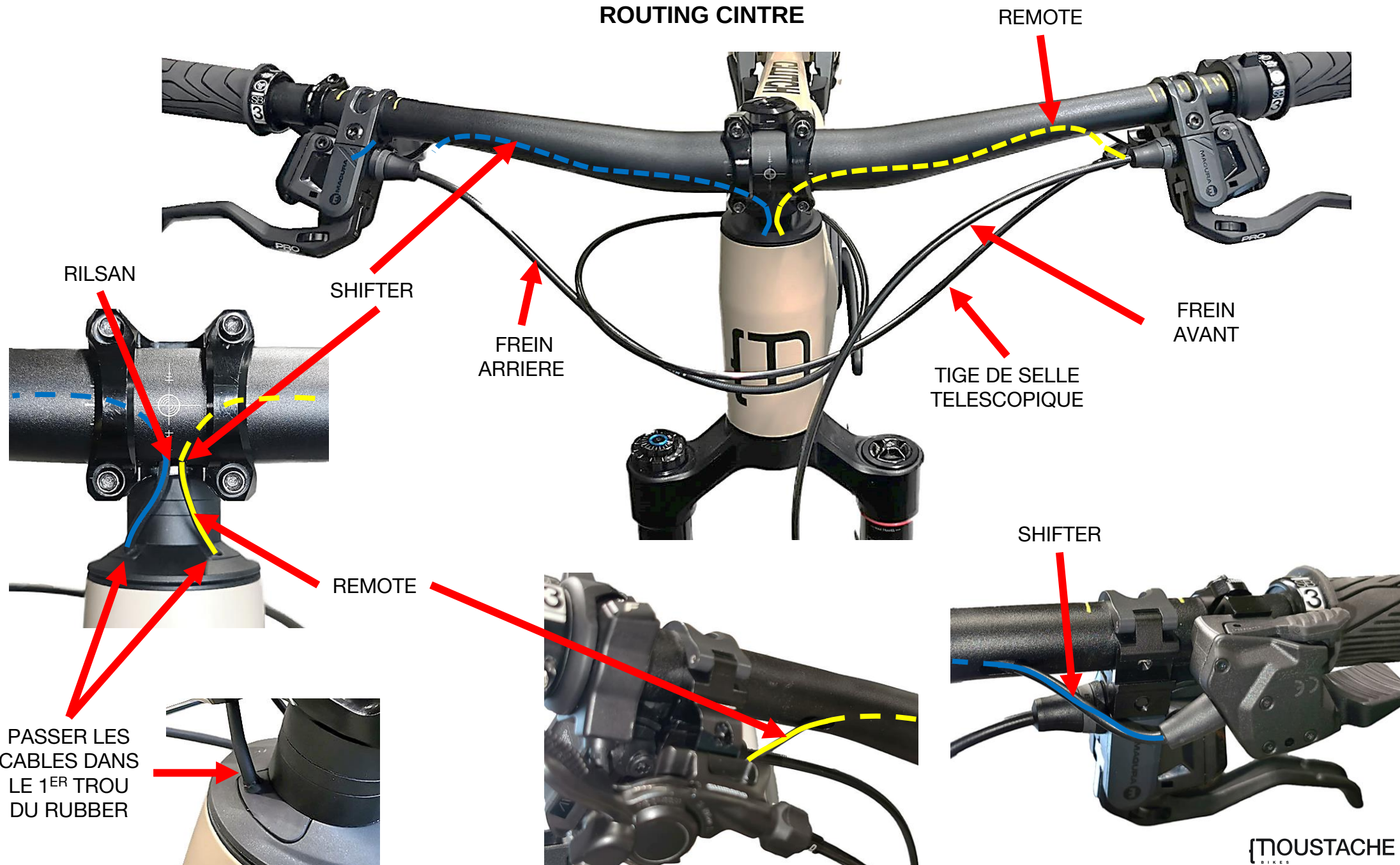
Guide câble cote moteur





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
	X	X	X

ROUTING CINTRE

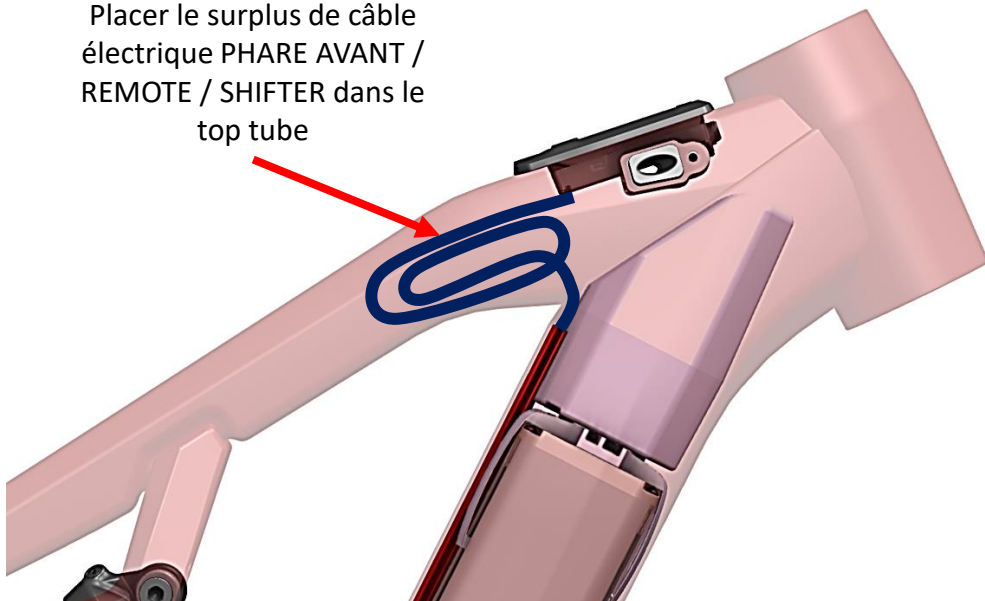




Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

ROUTING PHARE AVANT / REMOTE / SHIFTER / MASTE NOTE

Placer le surplus de câble
électrique PHARE AVANT /
REMOTE / SHIFTER dans le
top tube



Câble MASTER
NOTE/Remote :
Boucles + rilsan



Câble REMOTE :
Boucles + rilsan

Câble PHARE AVANT :
Boucles + rilsan



TAILLE S :
Placer les câbles du
Master node entre
les deux platines du
cadre

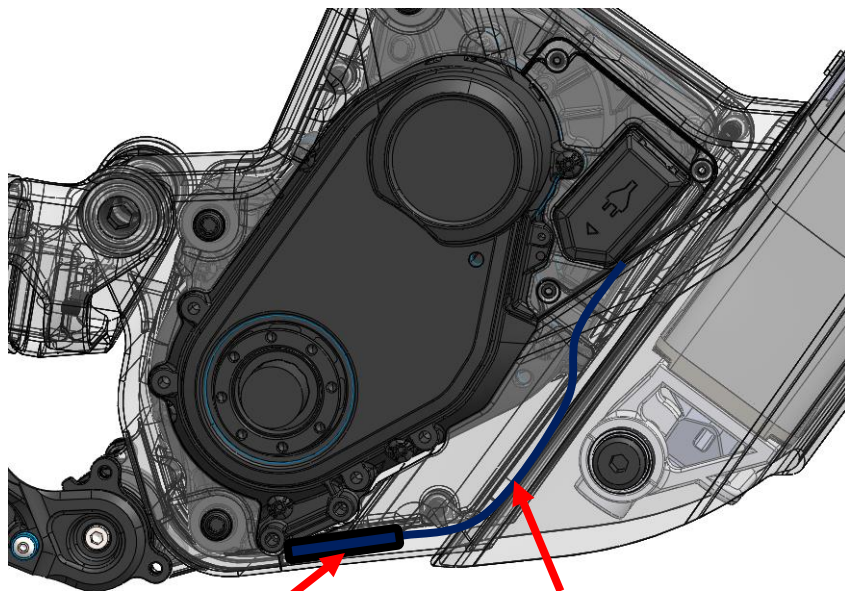
**Attention de ne pas
coincé les câbles !**





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

ROUTING MOTEUR



Placer le boîtier
de dérivation
«Cable HMI »
sous le moteur

Placer le surplus de
câble électrique en
dessous du moteur



Placer les câbles
électriques parallèles
en sortie du guide.

Tige de selle et durite
de frein au dessus des
câbles électriques





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
	X	X	X

ROUTING MOTEUR

Passage sous
le moteur

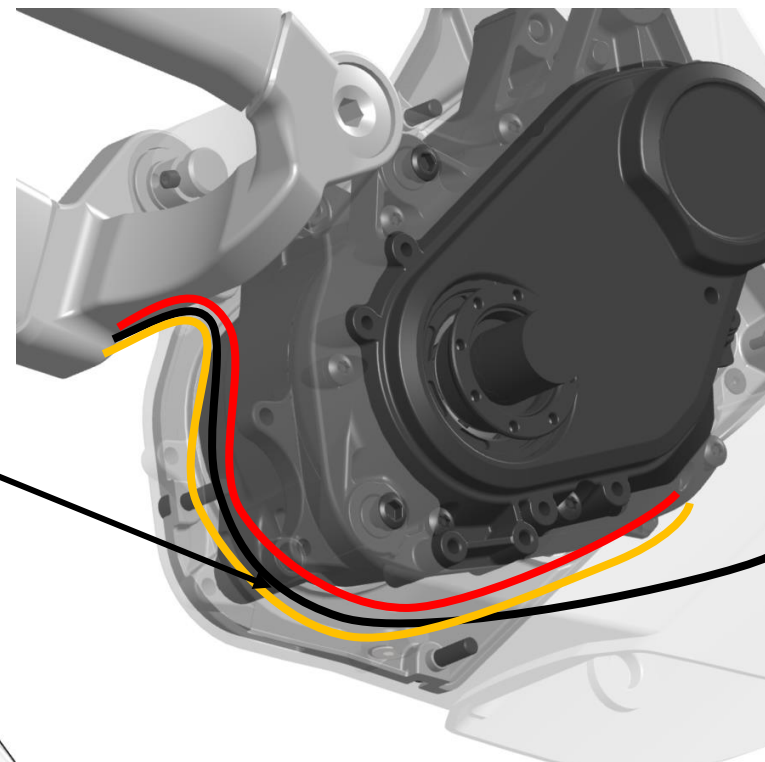
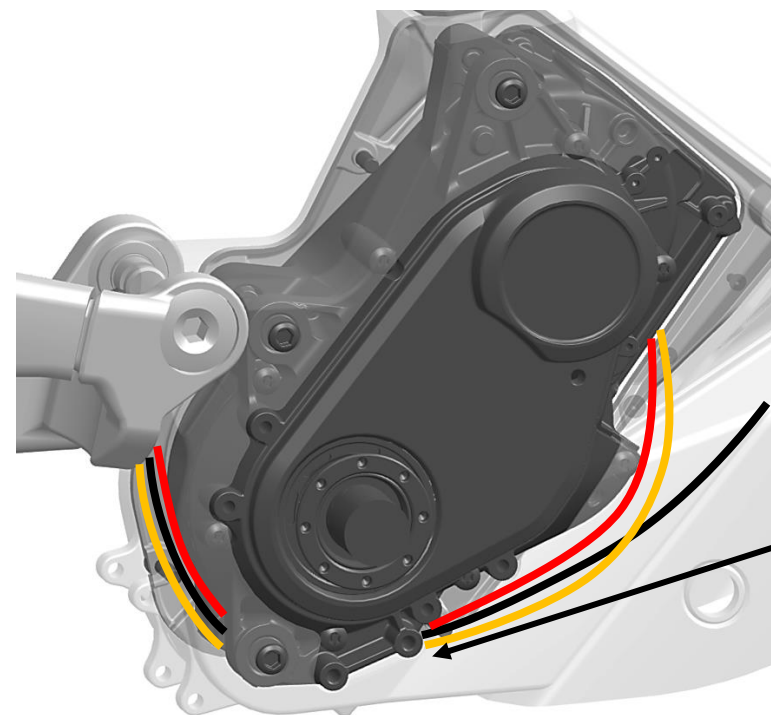
Passage
au-dessus
du moteur

- Durite de frein
- Speed sensor
- - Tige de selle télescopique
- Feu arrière



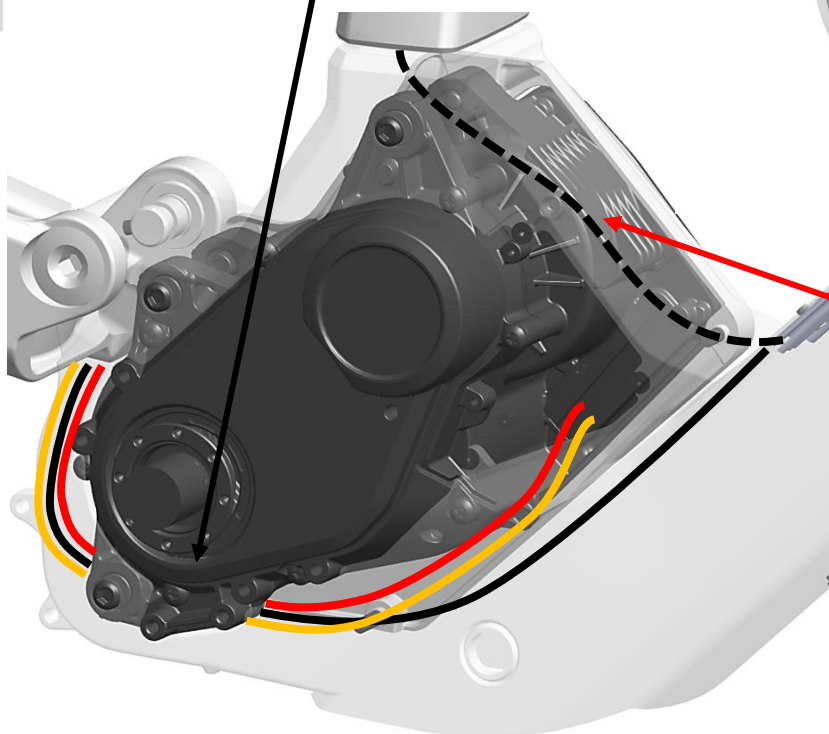
Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X			

ROUTING MOTEUR



Passage sous
le moteur

- Durite de frein
- Speed sensor
- - Tige de selle télescopique
- Feu arrière



Passage
au-dessus
du moteur

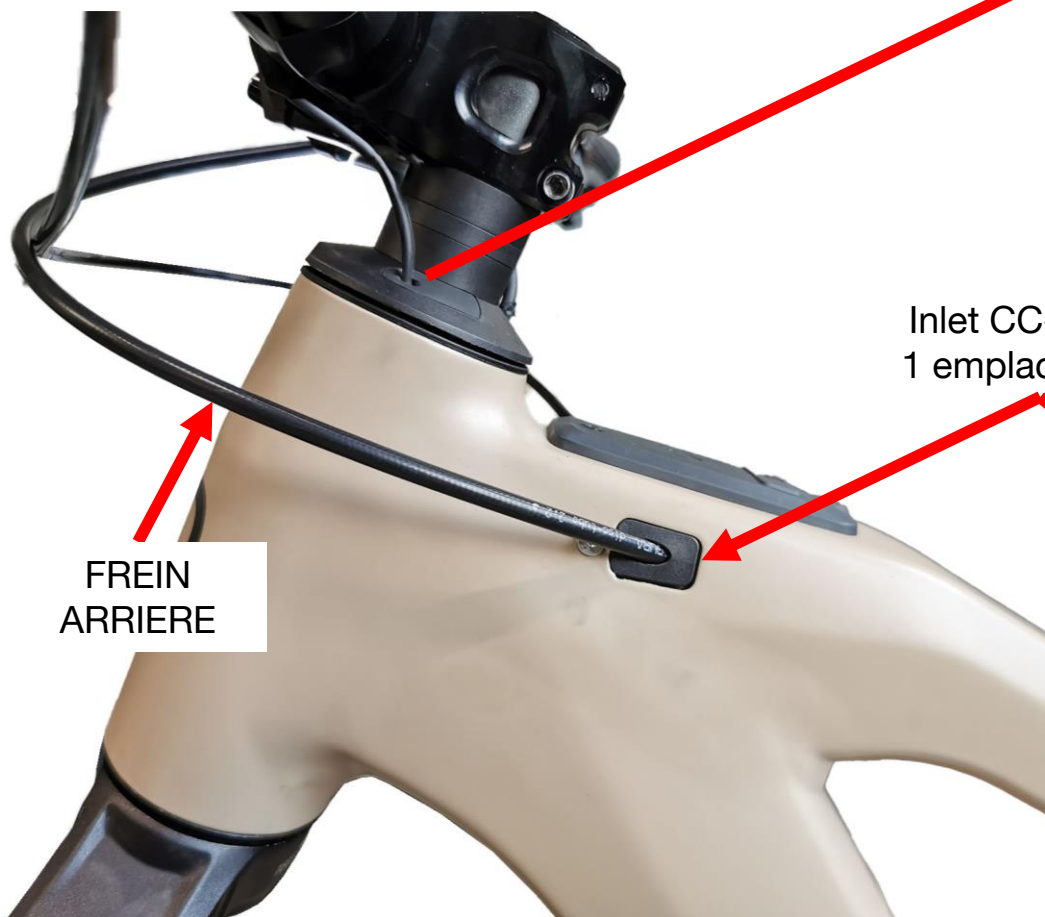


Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
	X	X	X

ROUTING JEU DE DIRECTION

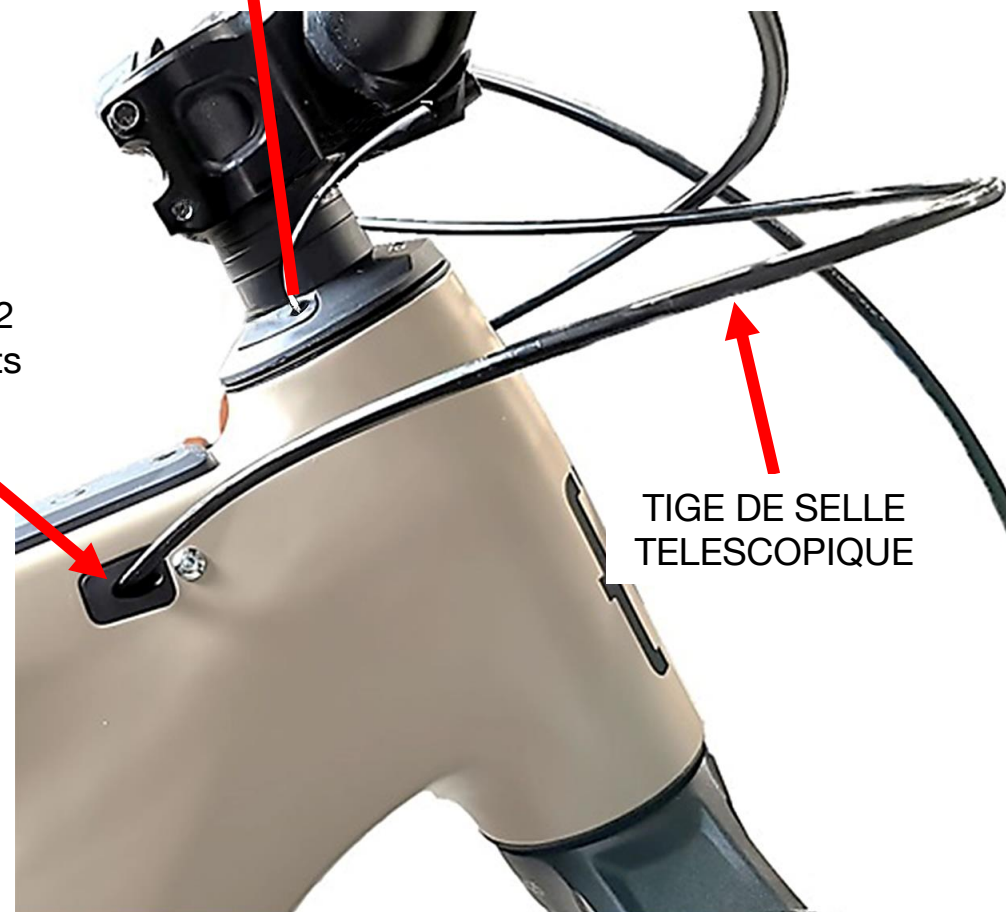


PASSER LES
CABLES DANS
LE 1^{ER} TROU
DU RUBBER



FREIN
ARRIERE

Inlet CC-YH002
1 emplacements

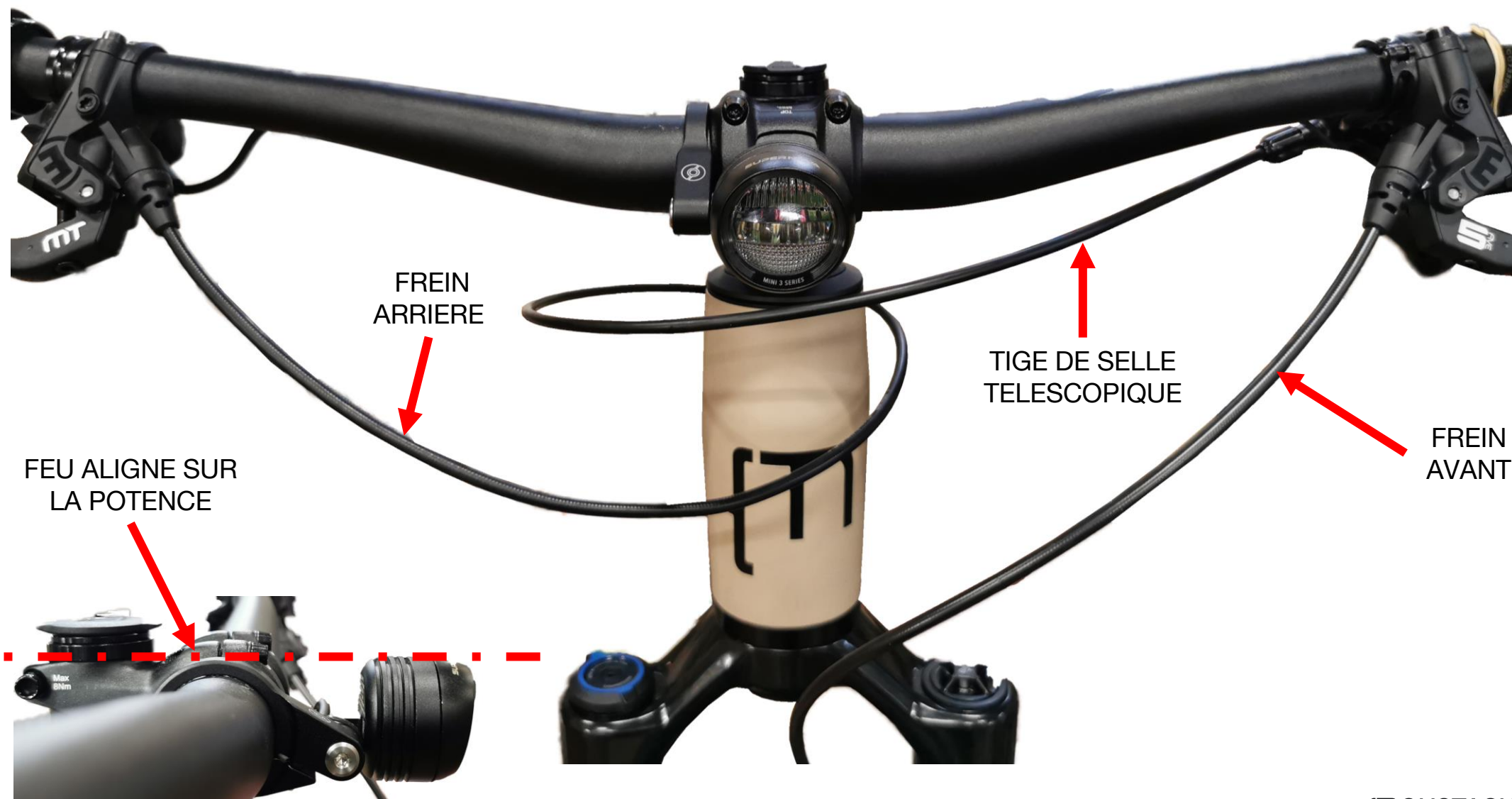


TIGE DE SELLE
TELESCOPIQUE



Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X			

ROUTING CINTRE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
x			

ROUTING JEU DE DIRECTION

PASSER LE PHARE
DANS LE 1^{ER} TROU
ET LE SHIFTER
DANS LE 2ND

PASSER LES
CABLES DANS
LE 1^{ER} TROU
DU RUBBER

Inlet CC-YH002
1 emplacements

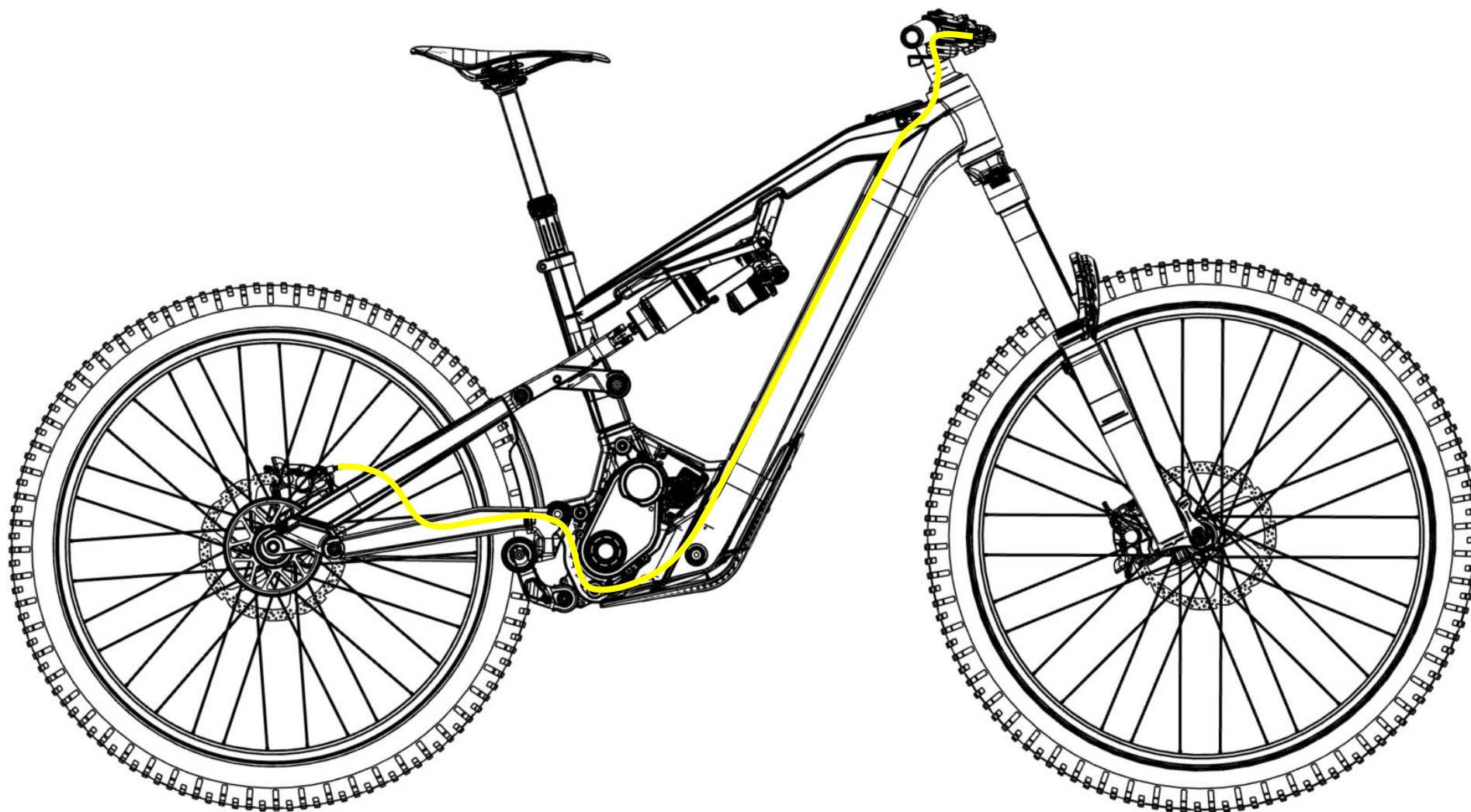
FREIN
ARRIERE

TIGE DE SELLE
TELESCOPIQUE



Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

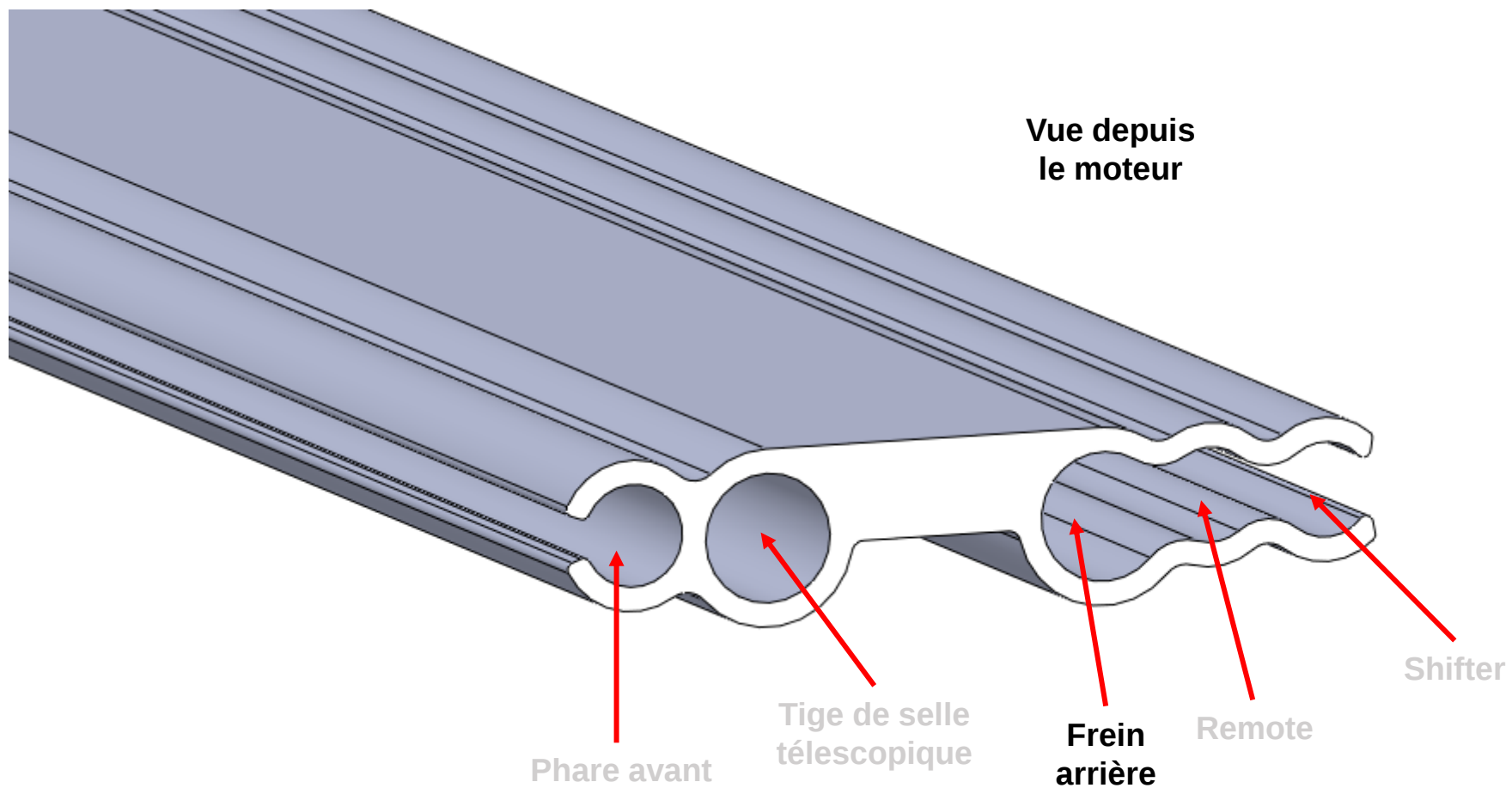
ROUTING FREIN ARRIERE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

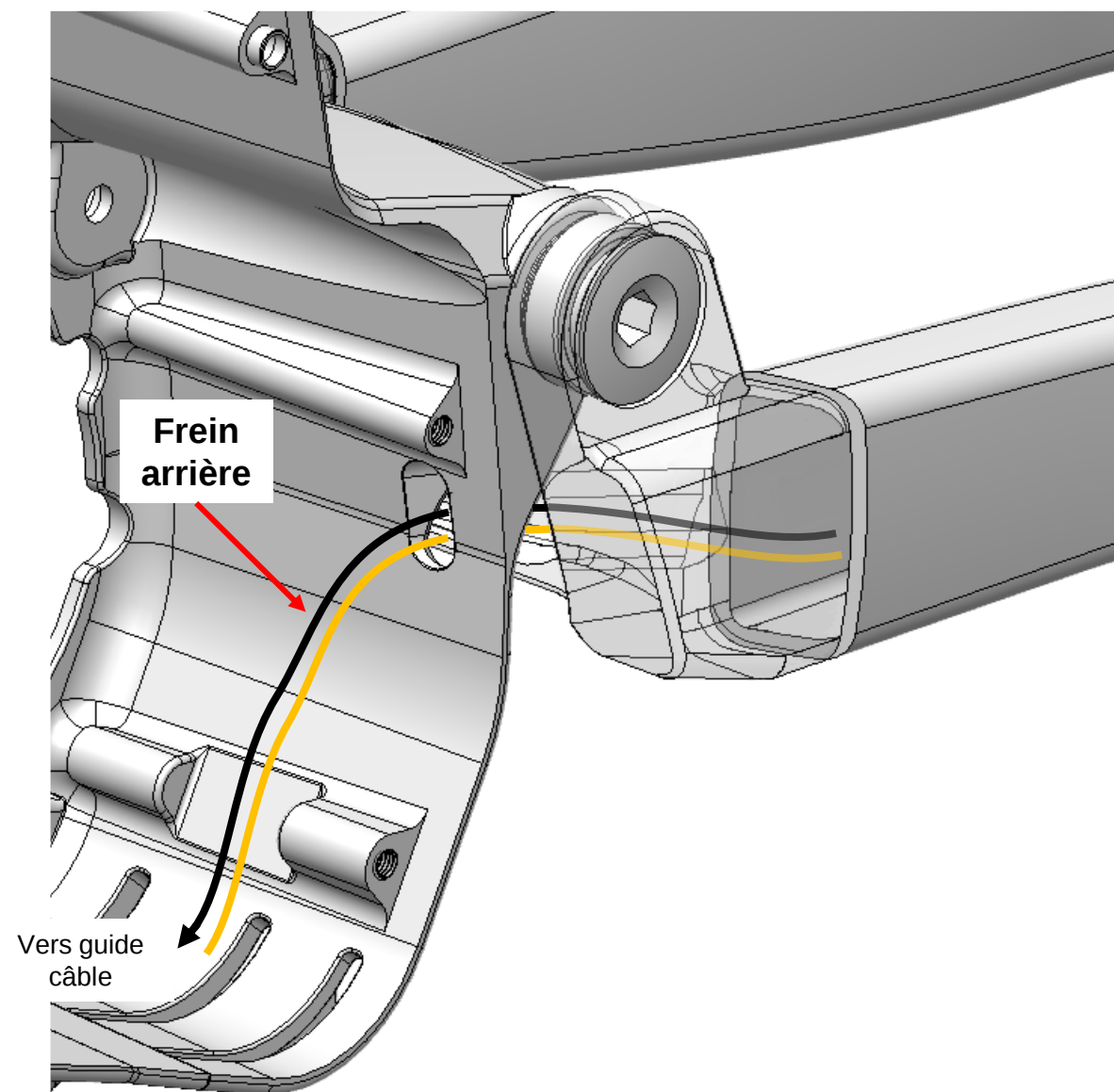
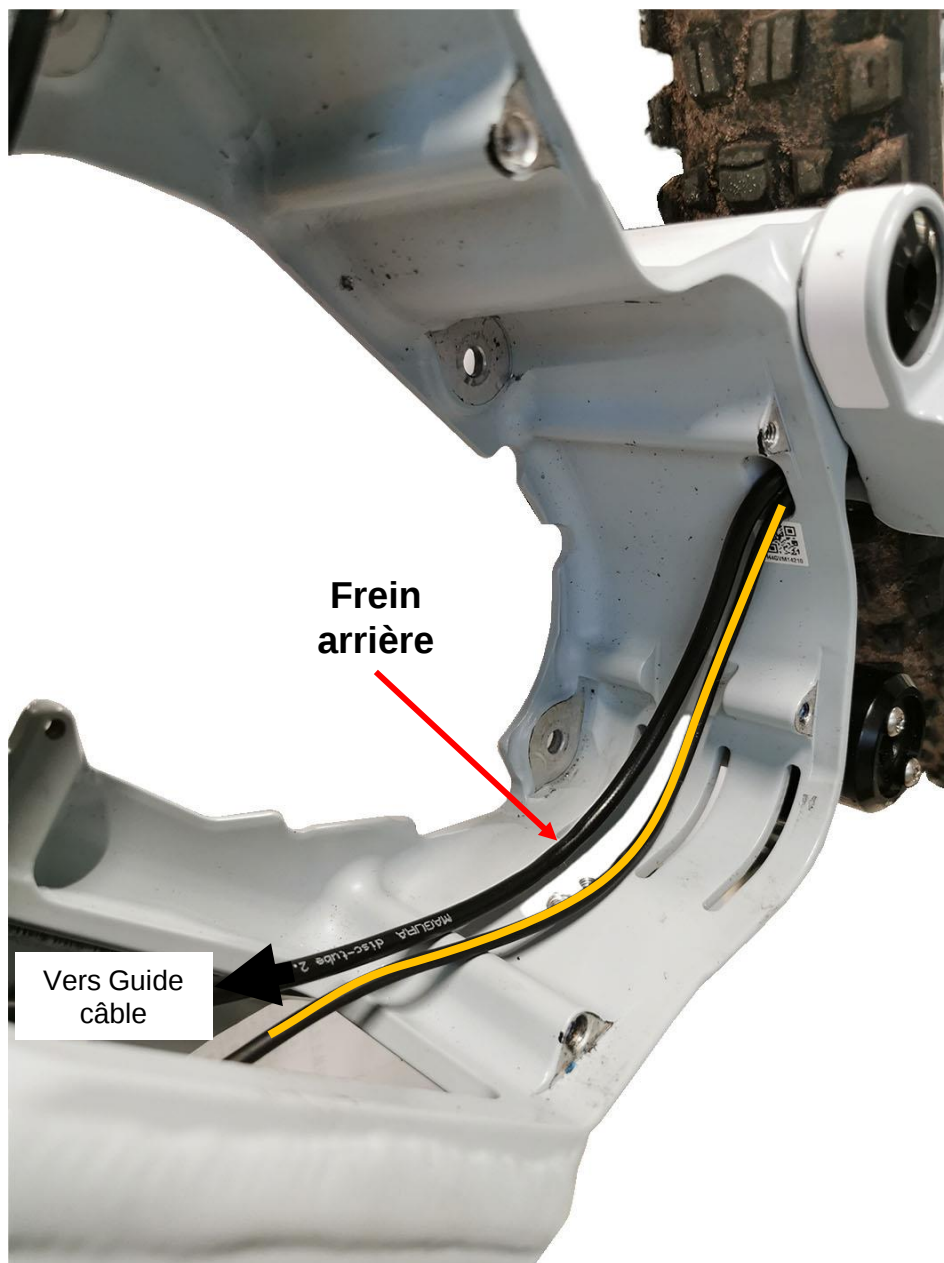
ROUTING FREIN ARRIERE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

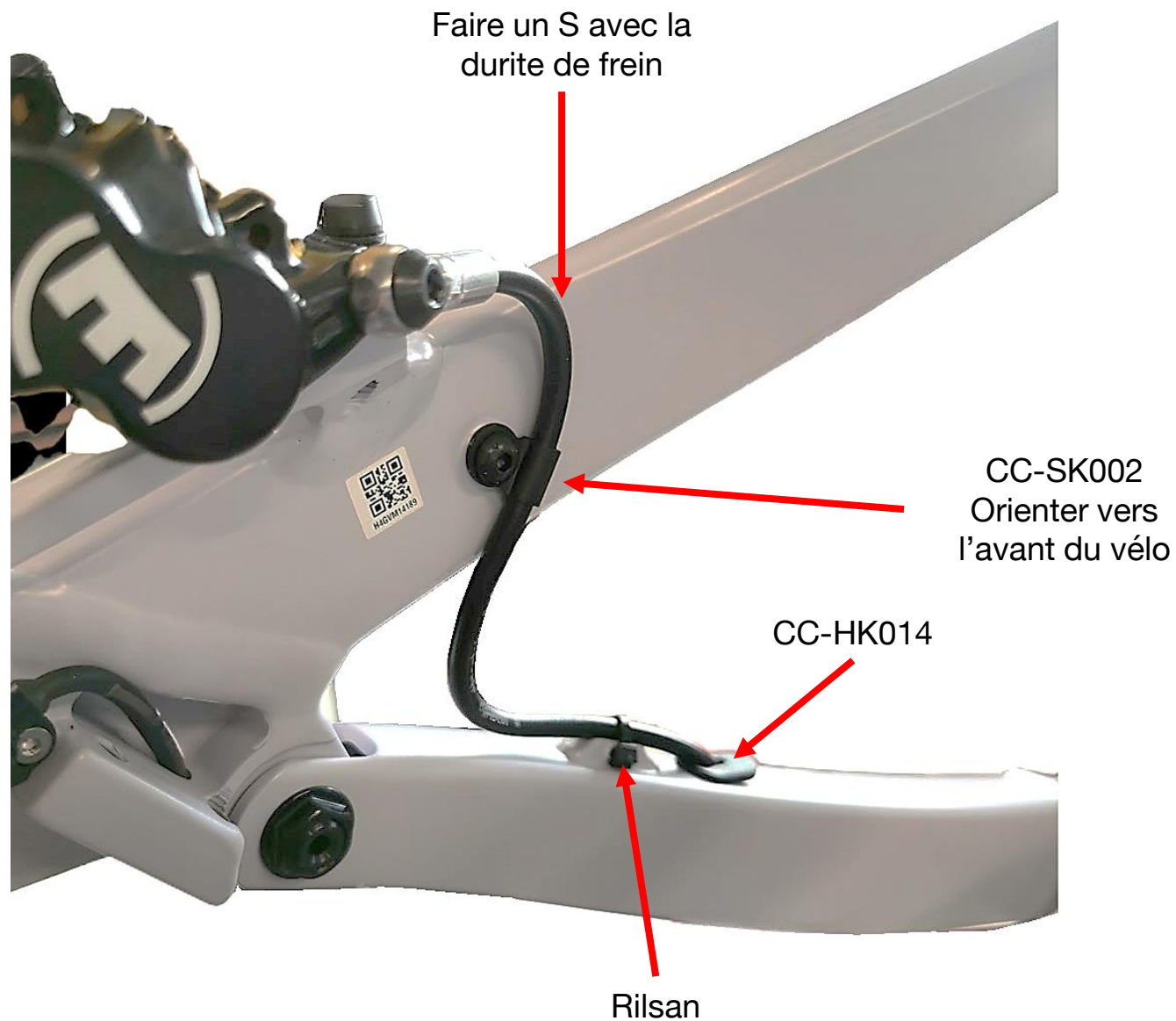
ROUTING FREIN ARRIERE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

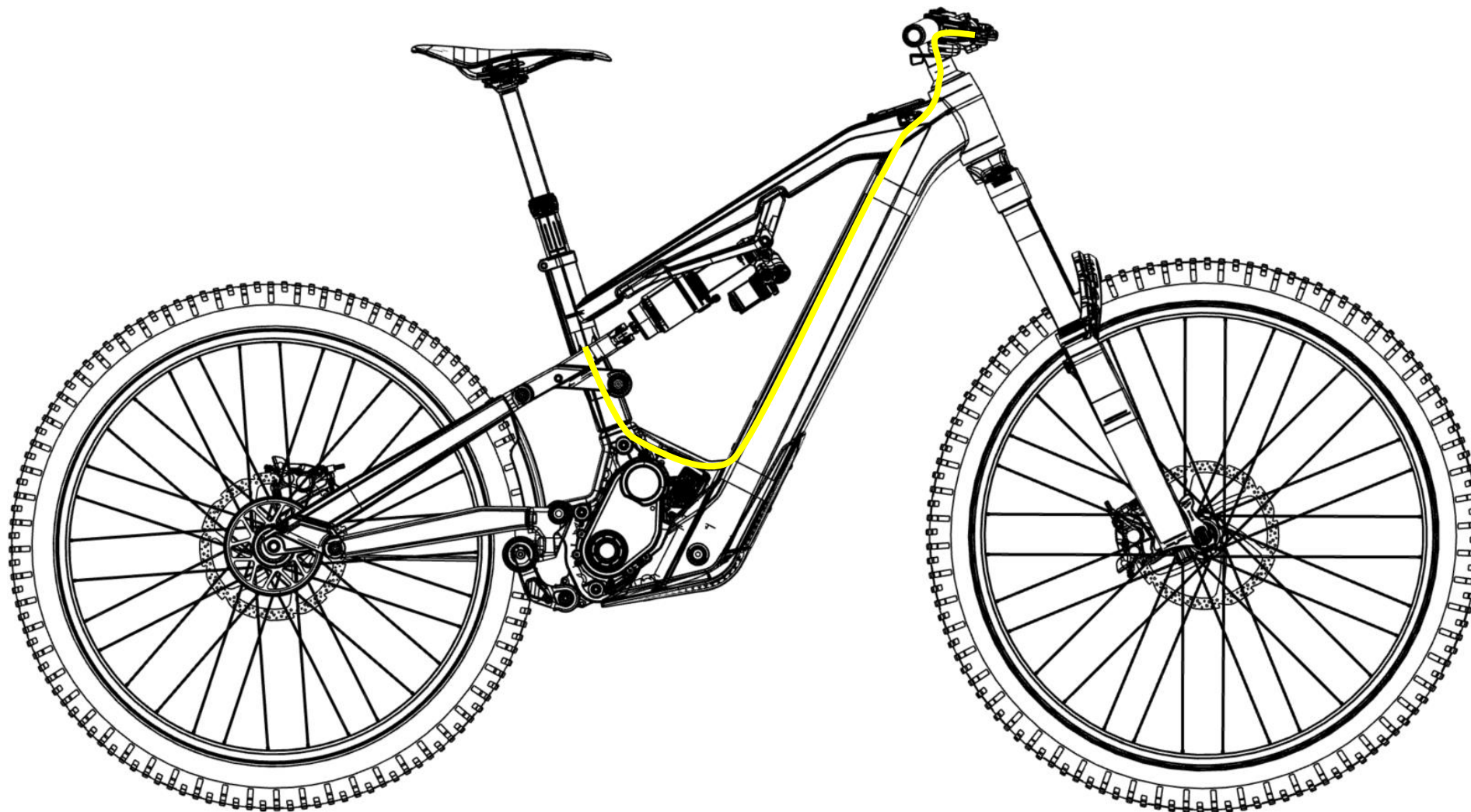
ROUTING FREIN ARRIERE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

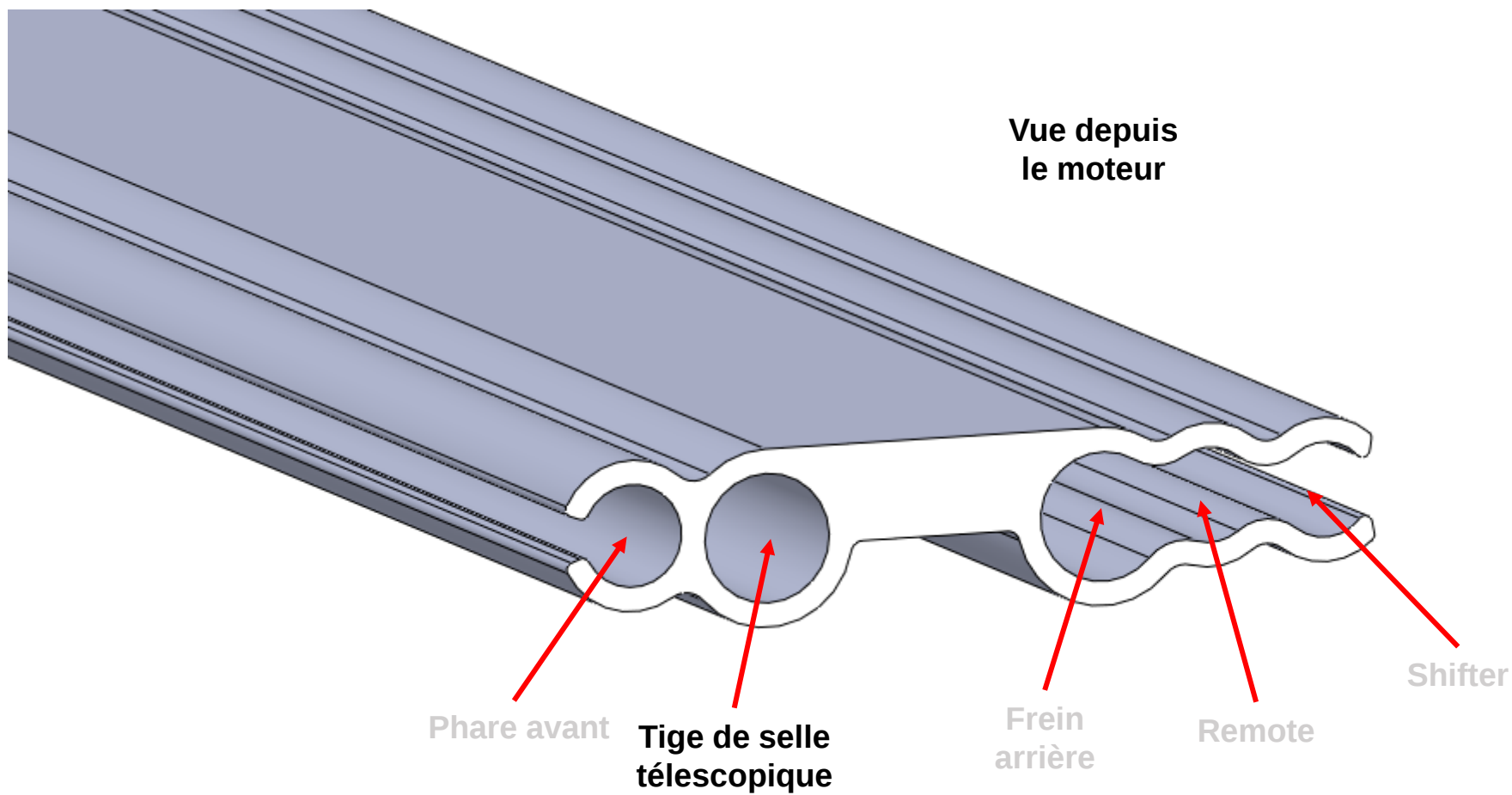
ROUTING TIGE DE SELLE TELESCOPIQUE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

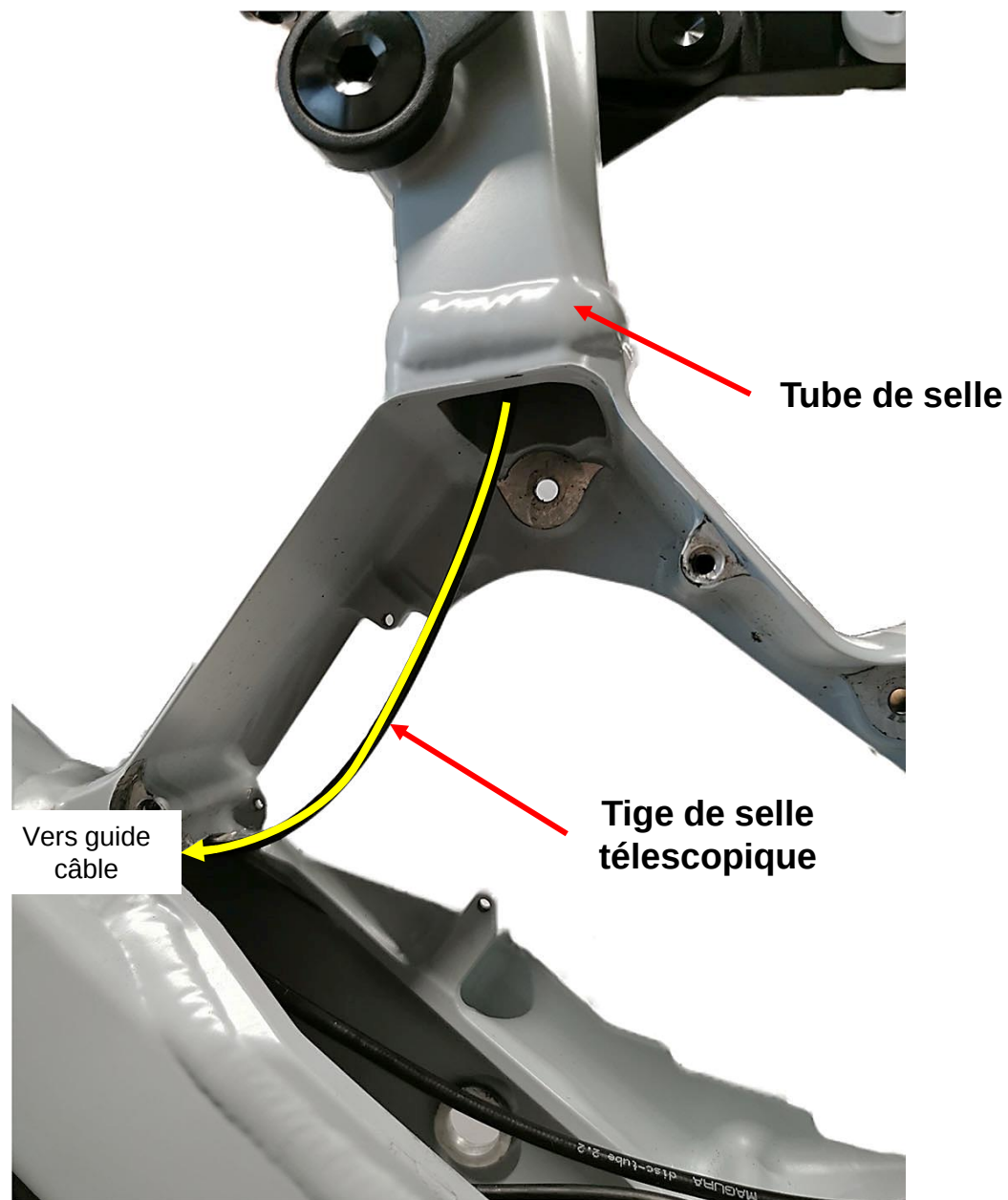
ROUTING TIGE DE SELLE TELESCOPIQUE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

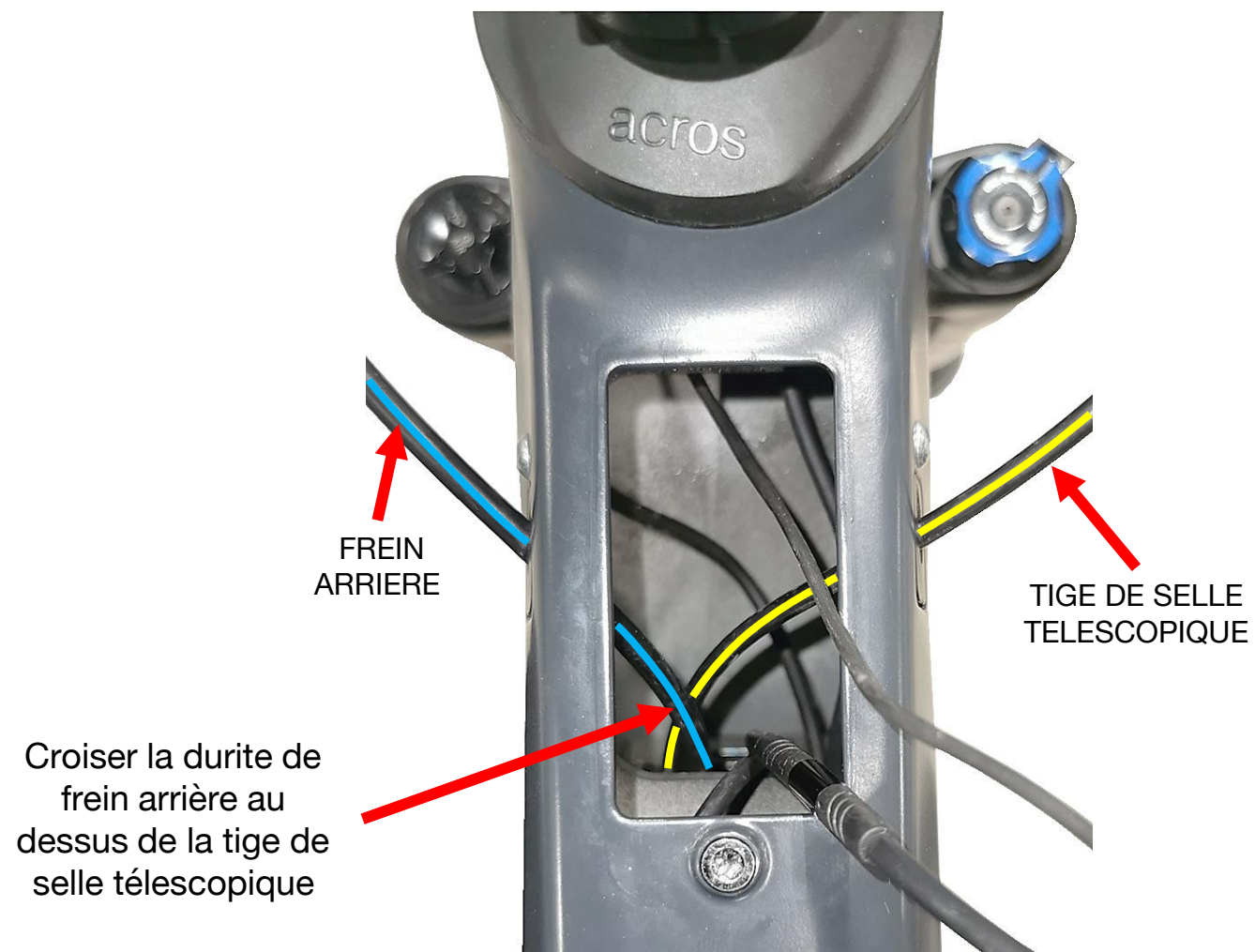
ROUTING TIGE DE SELLE TELESCOPIQUE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

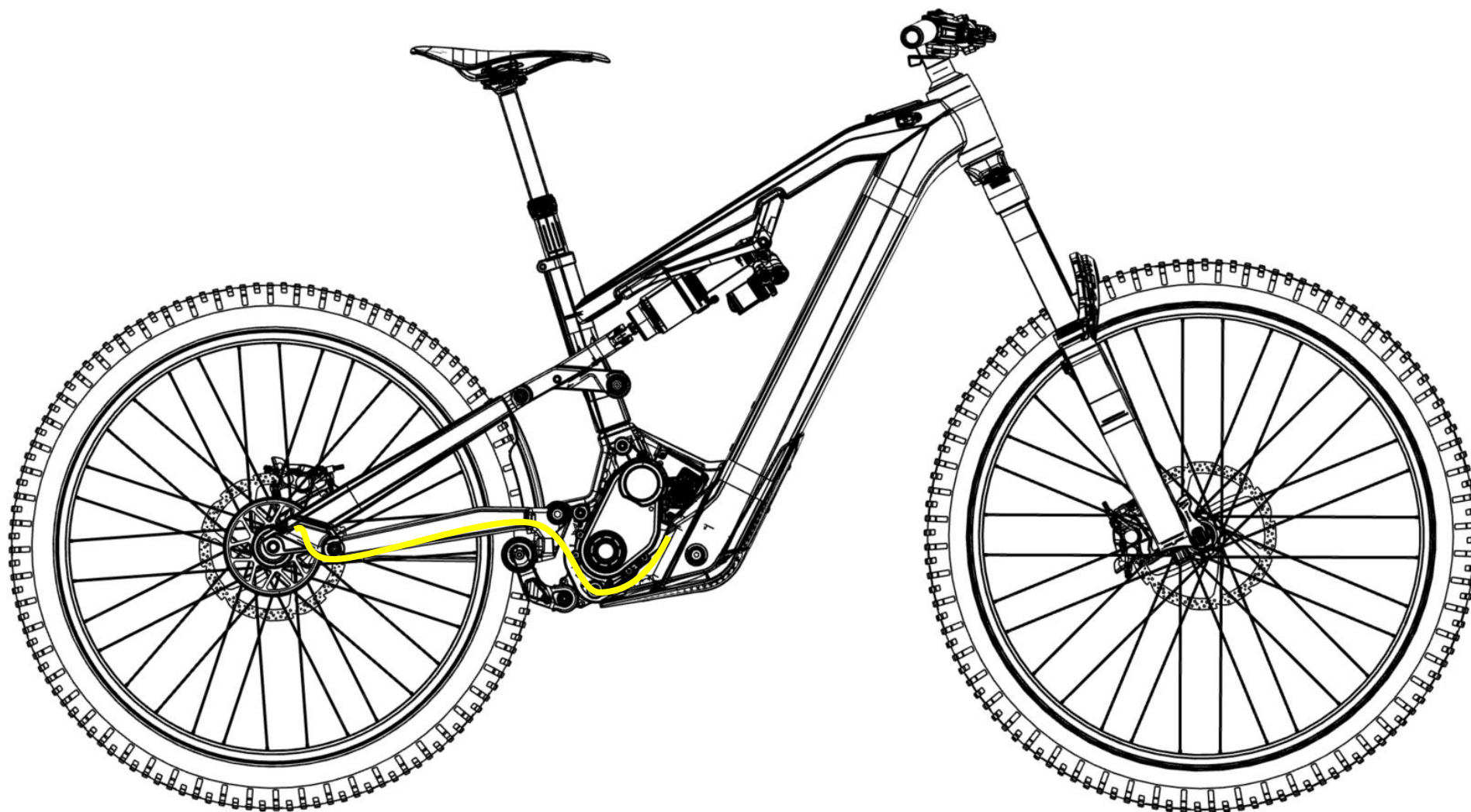
ROUTING TIGE DE SELLE TELESCOPIQUE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

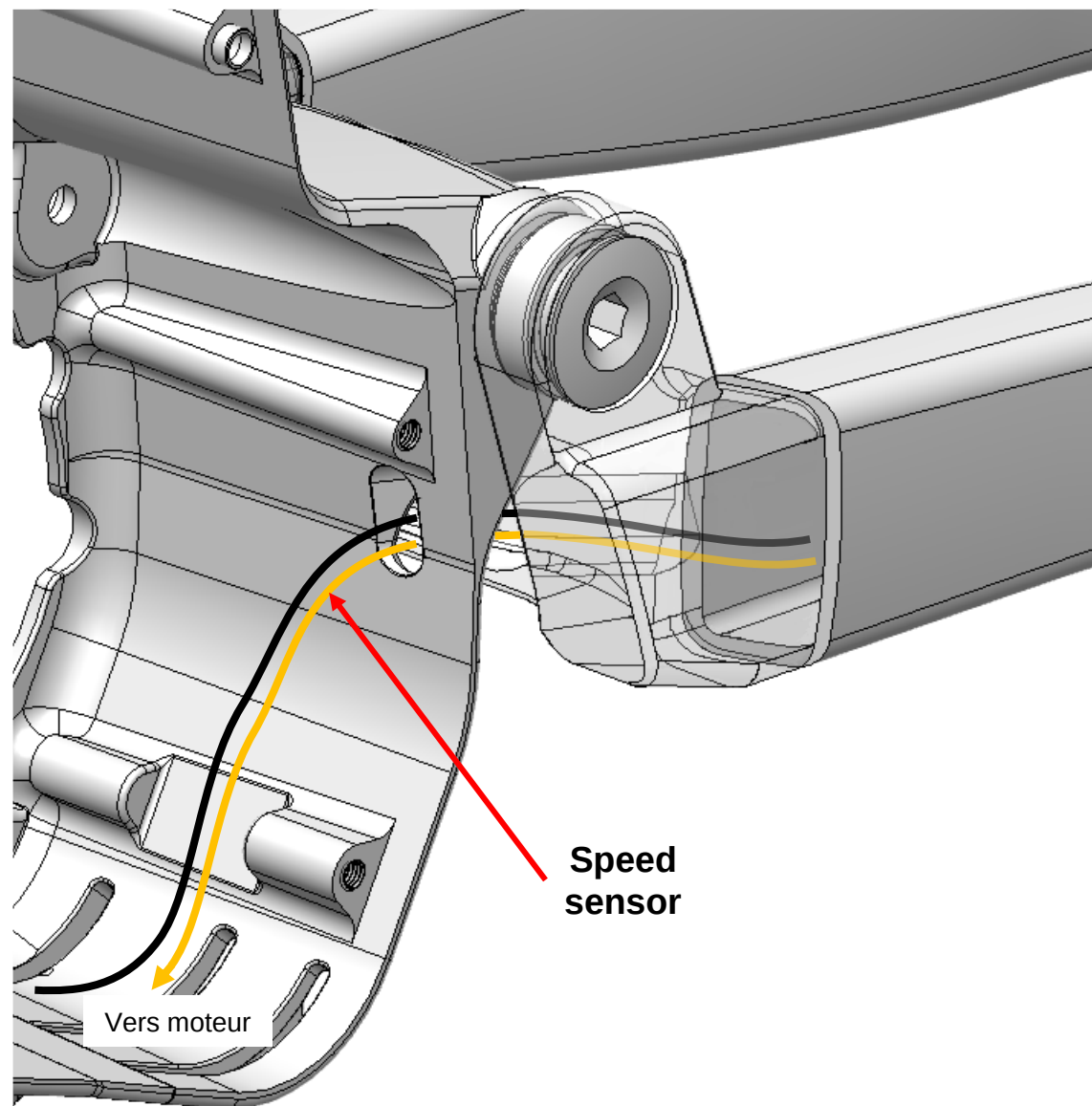
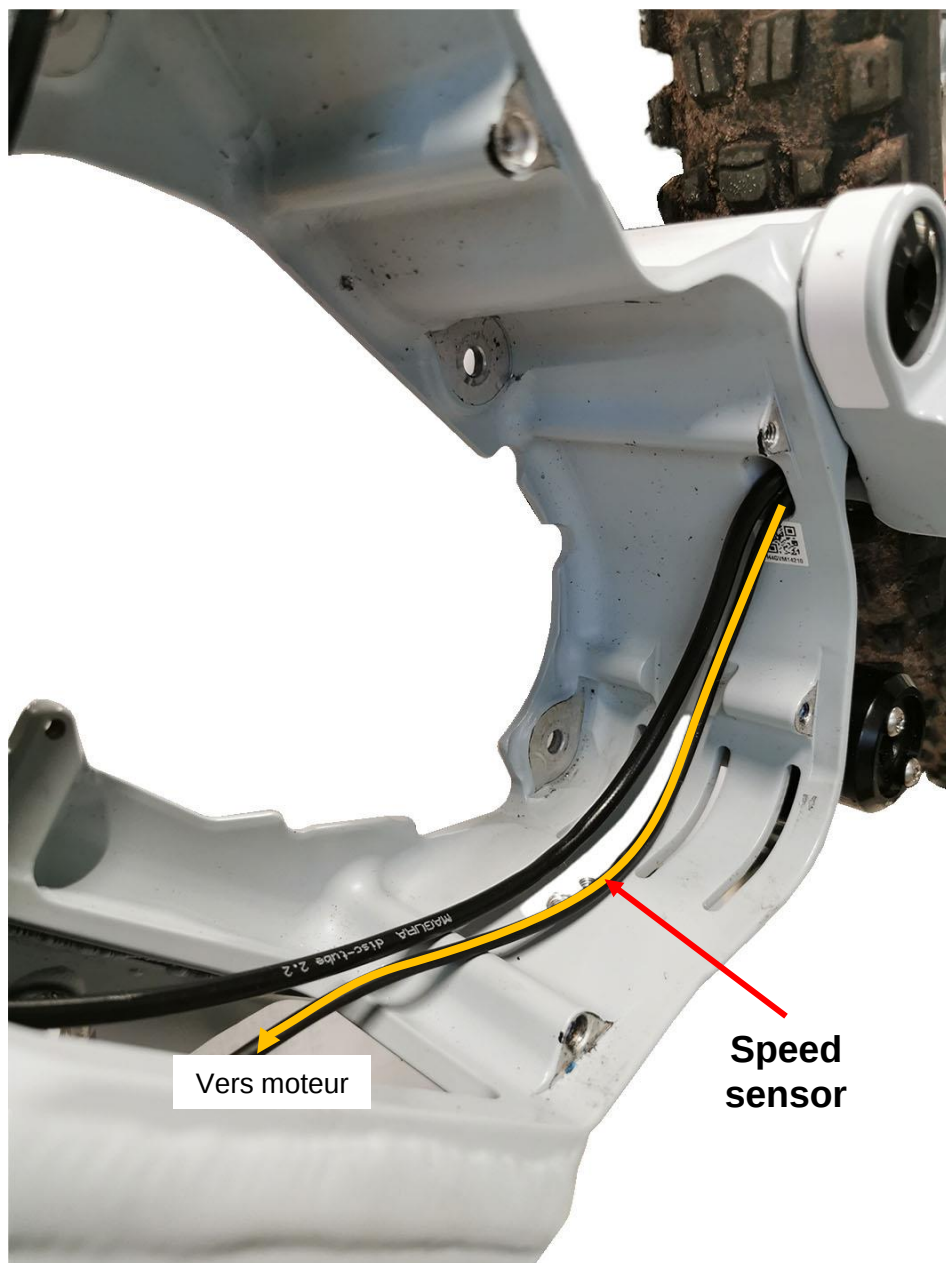
ROUTING SPEED SENSOR





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

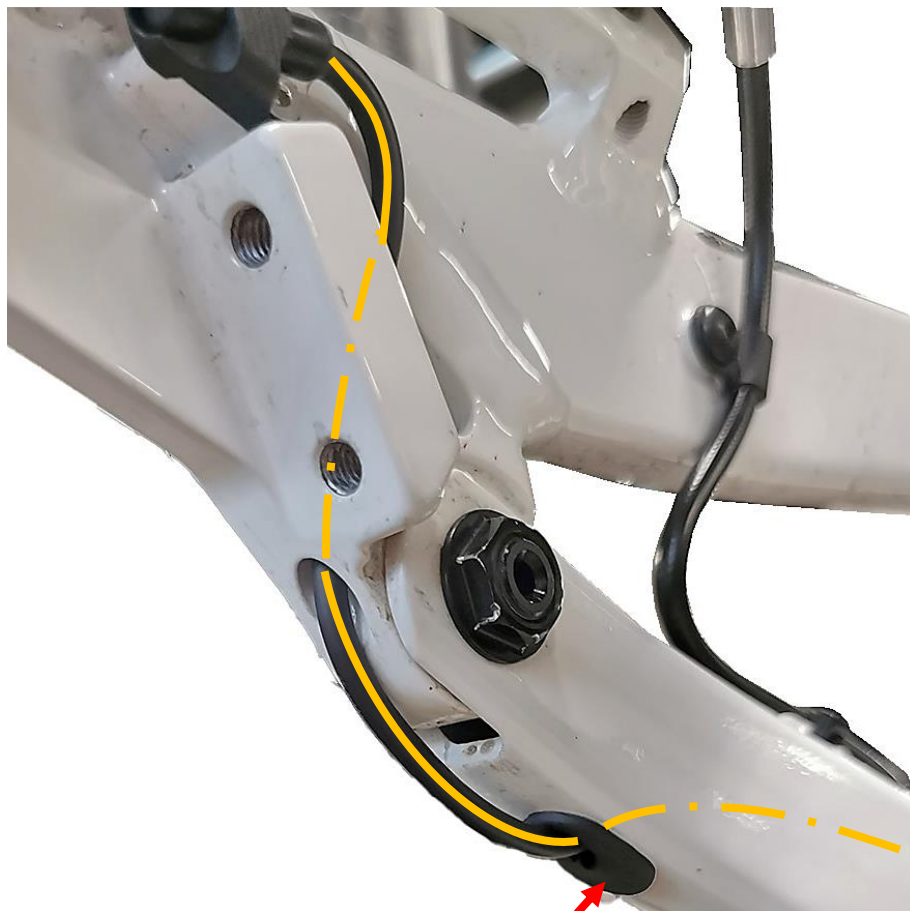
ROUTING SPEED SENSOR





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
	X	X	X

ROUTING SPEED SENSOR



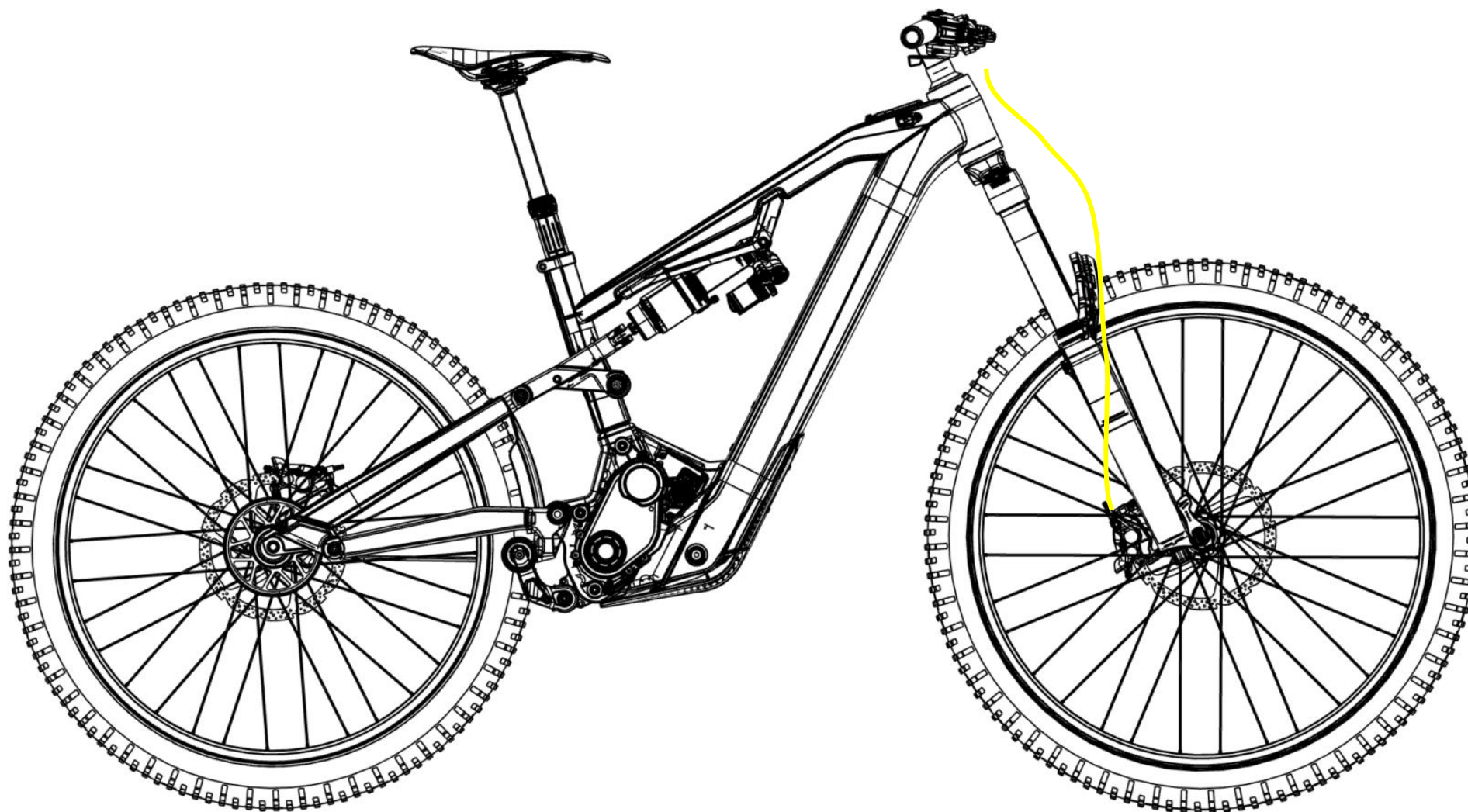
CC-HK014





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

ROUTING FREIN AVANT





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

ROUTING FREIN AVANT

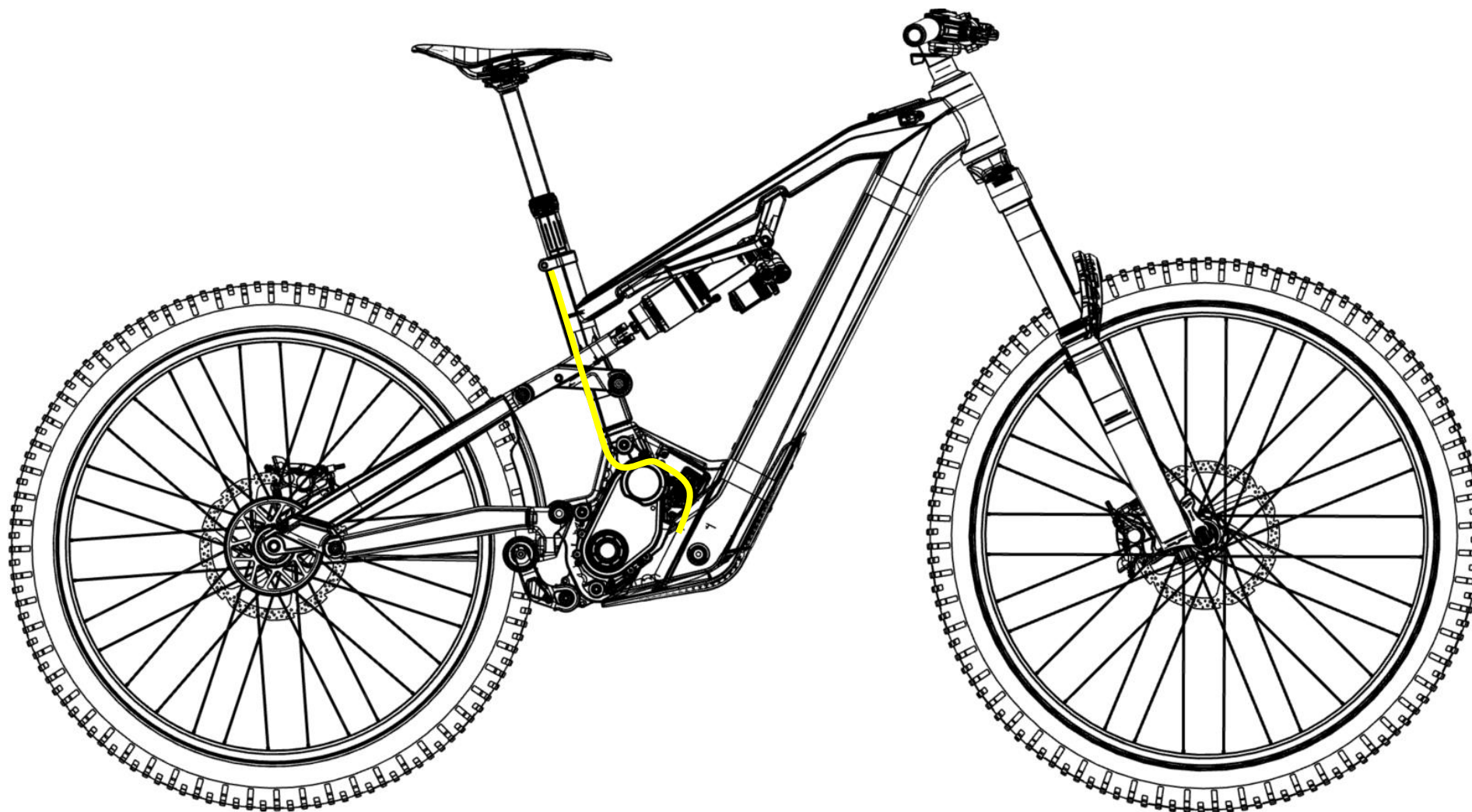


Fixer la durite de frein
avant dans le guide
câble de la fourche



Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
	X	X	X

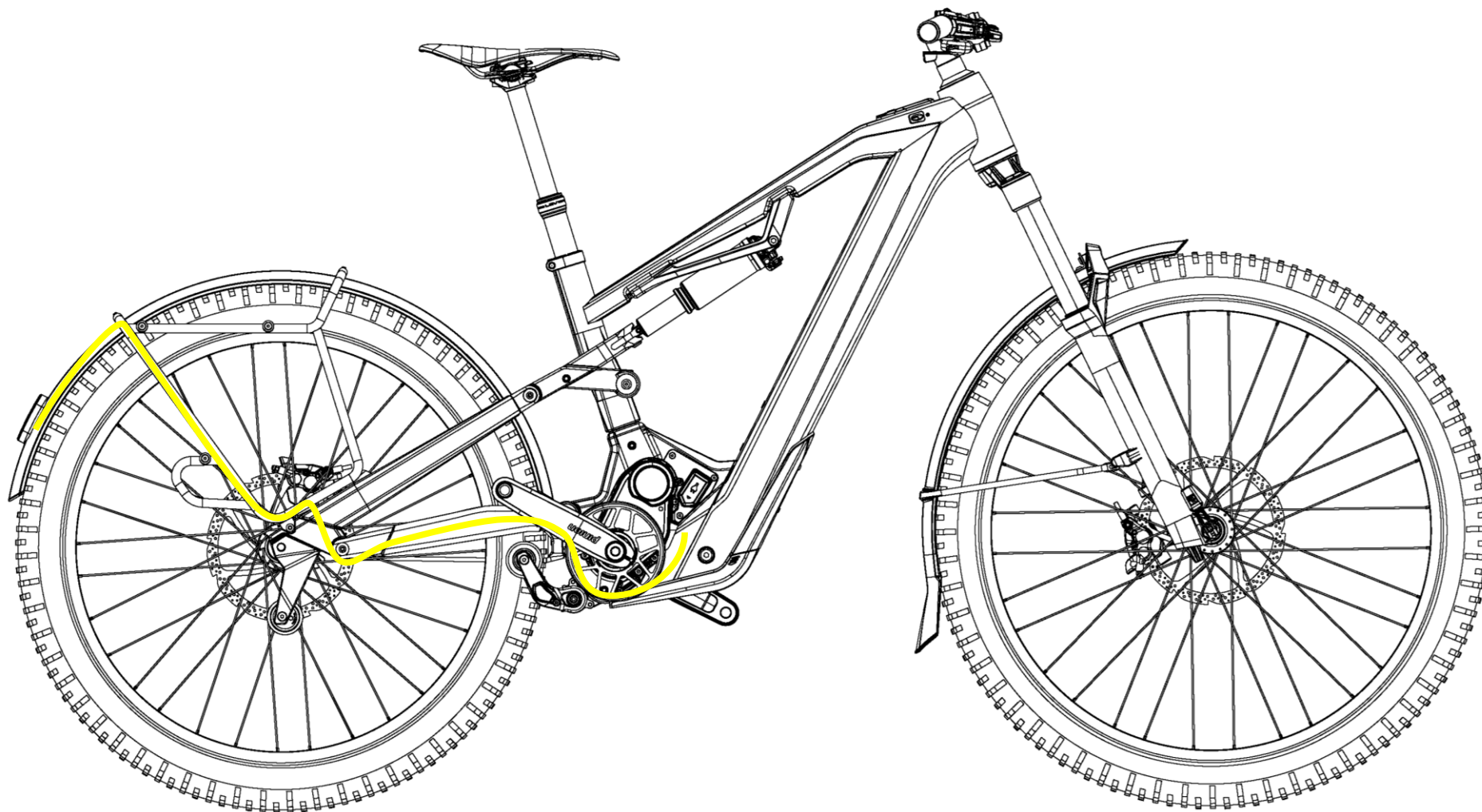
ROUTING FEU ARRIERE COLLIER DE SELLE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X			

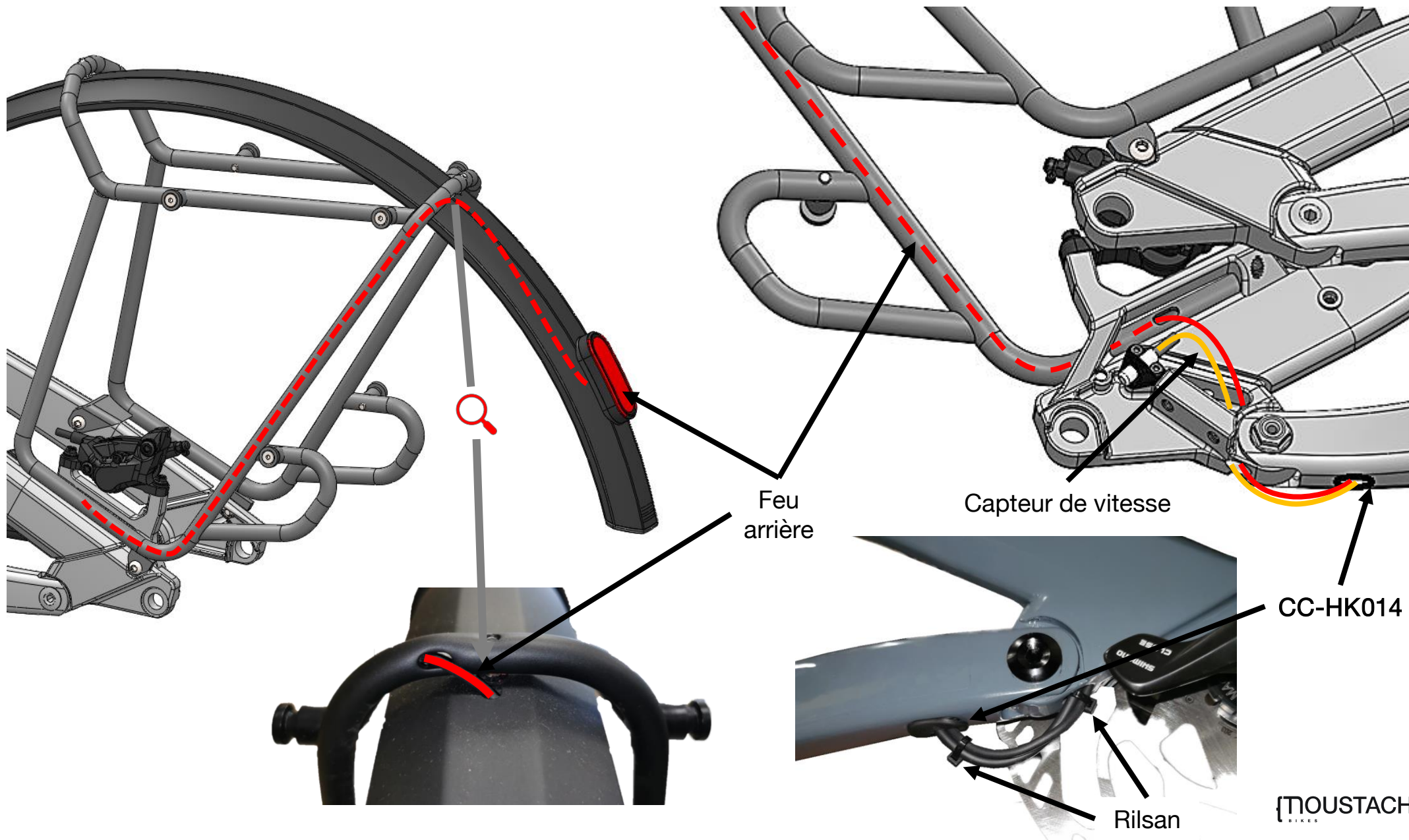
ROUTING FEU ARRIERE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X			

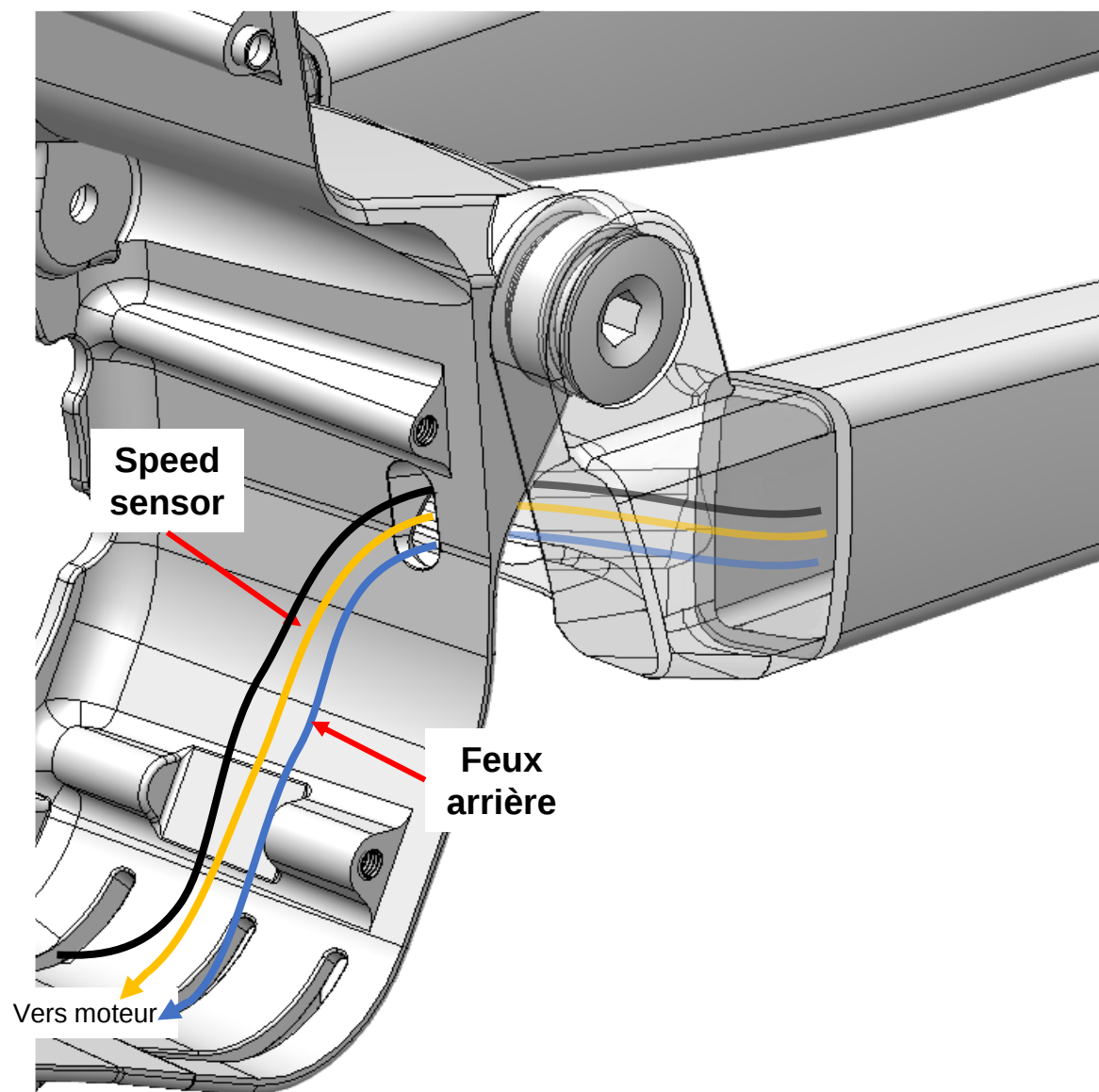
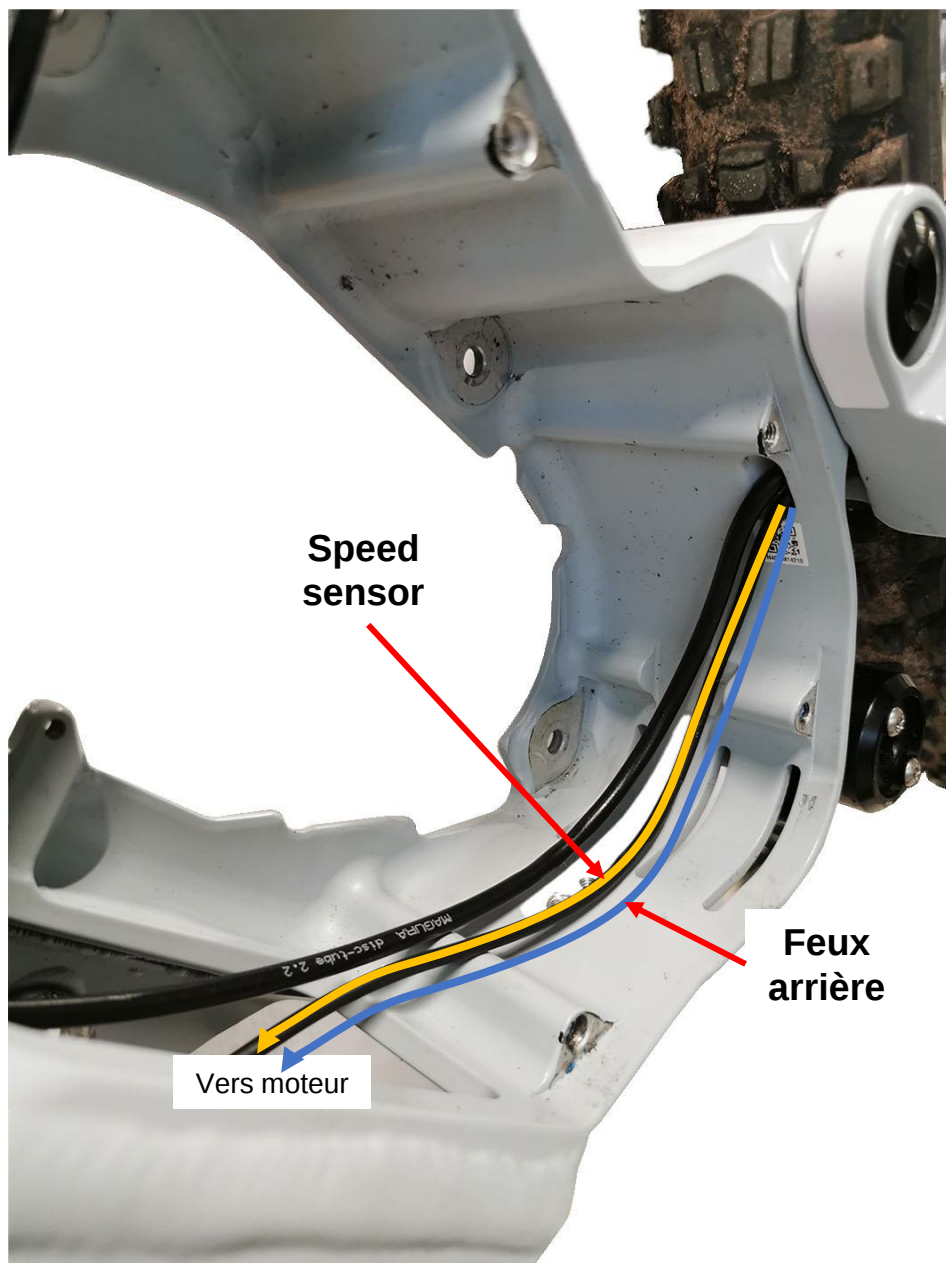
ROUTING FEU ARRIERE / SPEED SENSOR





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X			

ROUTING FEU ARRIERE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

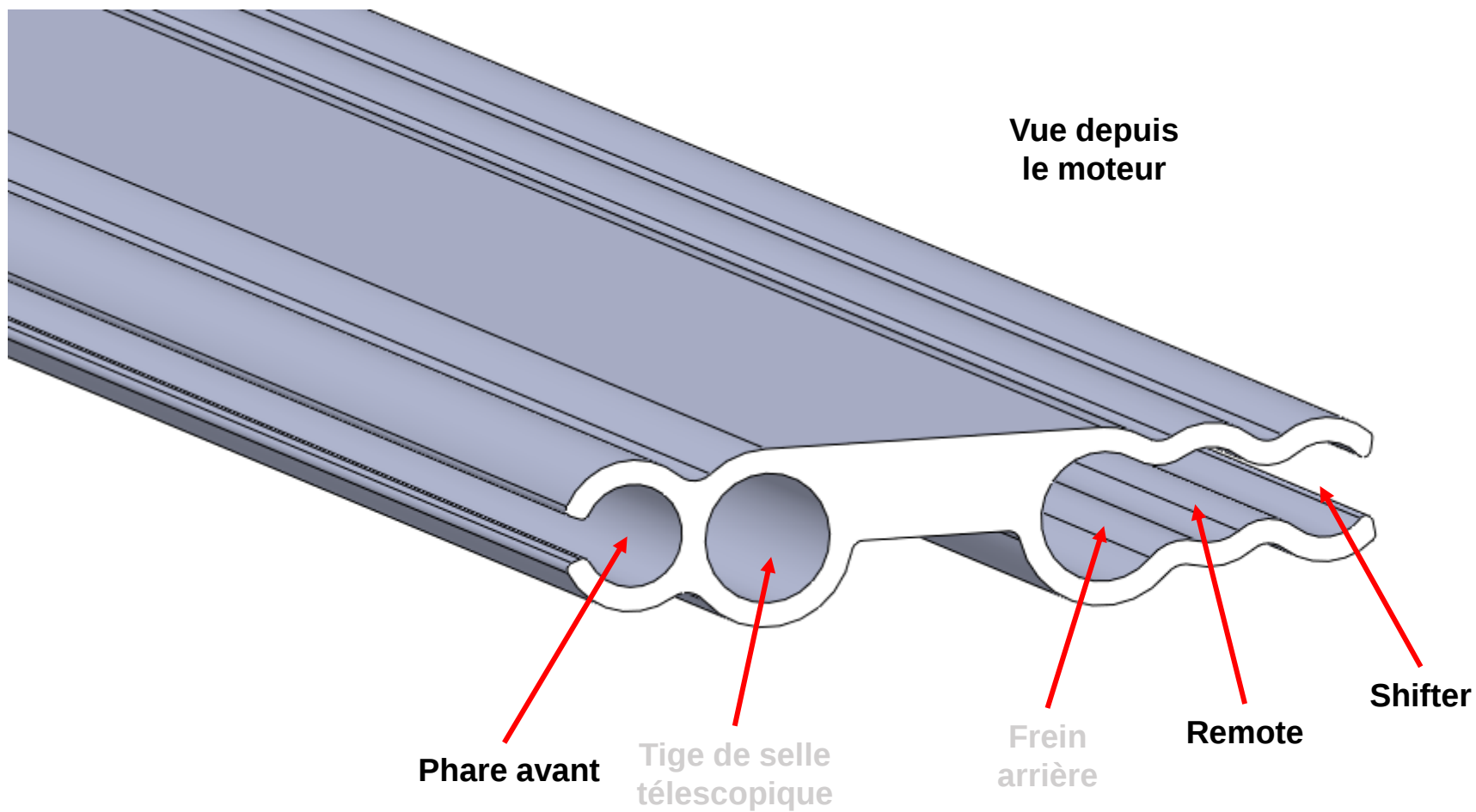
ROUTING PHARE AVANT / REMOTE / SHIFTER / MASTE NOTE





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

ROUTING PHARE AVANT / REMOTE / SHIFTER





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X			

ROUTING PHARE



Attacher les
trois câbles
avec un rilsan

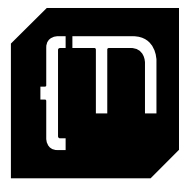
Placer le connecteur du
feu avant contre la
passe câble



Rilsan



Effectuer une
boucle avec le
câble



ROUTING CLUTCH 150/160

Français / English





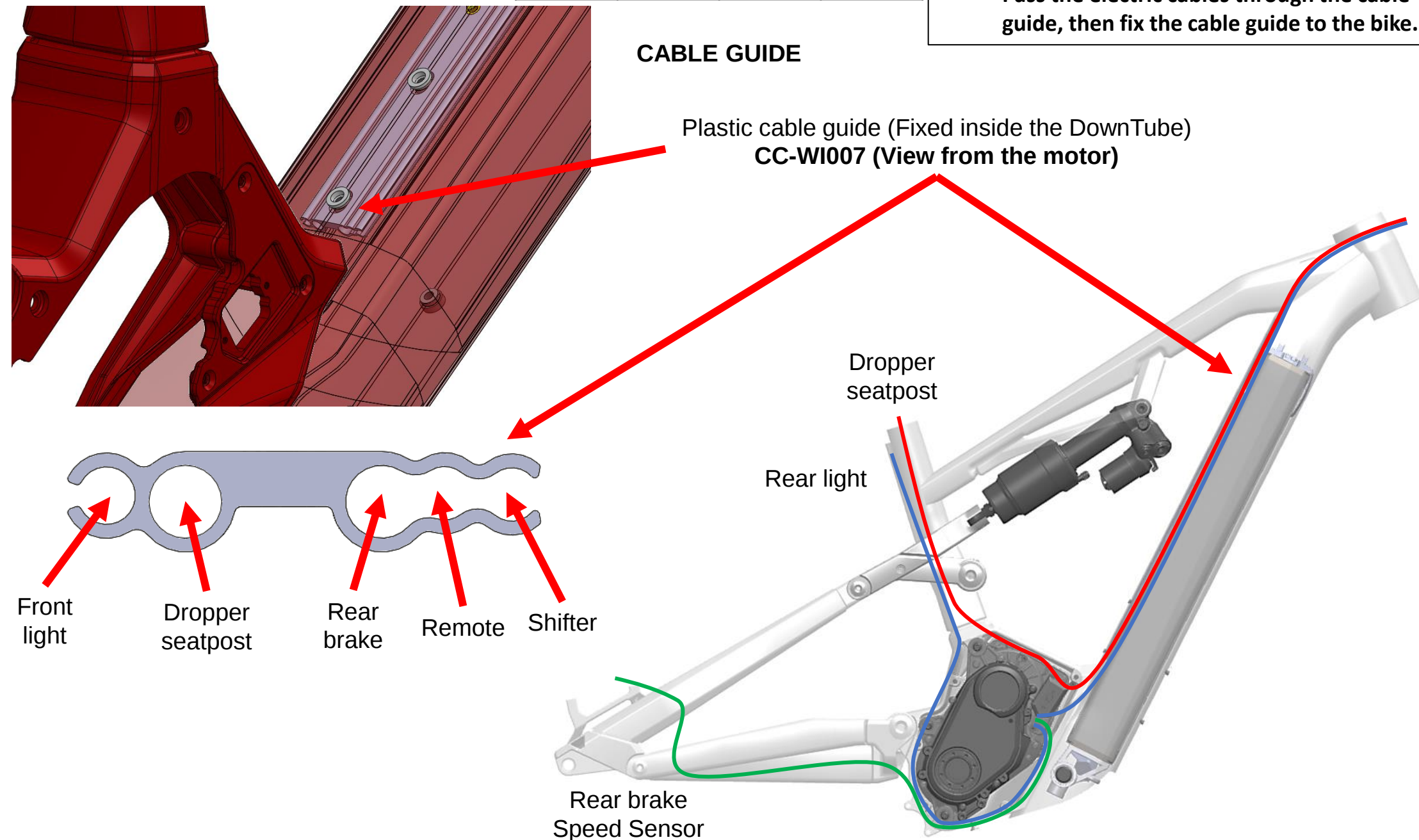
Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

Order of assembly:

- Pass the rear brake hose + speed sensor through the chainstay + BB
- Pass the electric cables through the cable guide, then fix the cable guide to the bike.

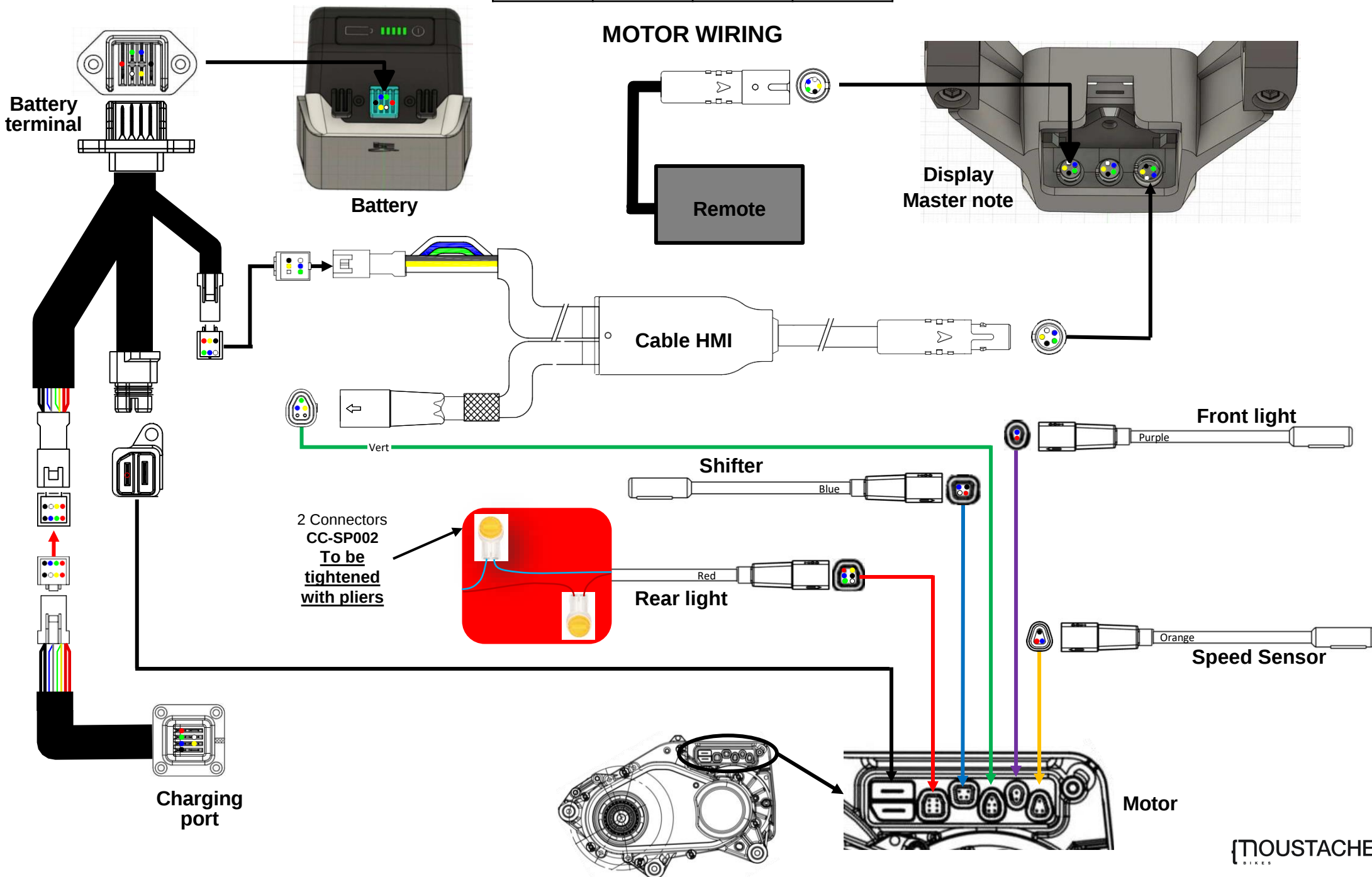
CABLE GUIDE

Plastic cable guide (Fixed inside the DownTube)
CC-WI007 (View from the motor)





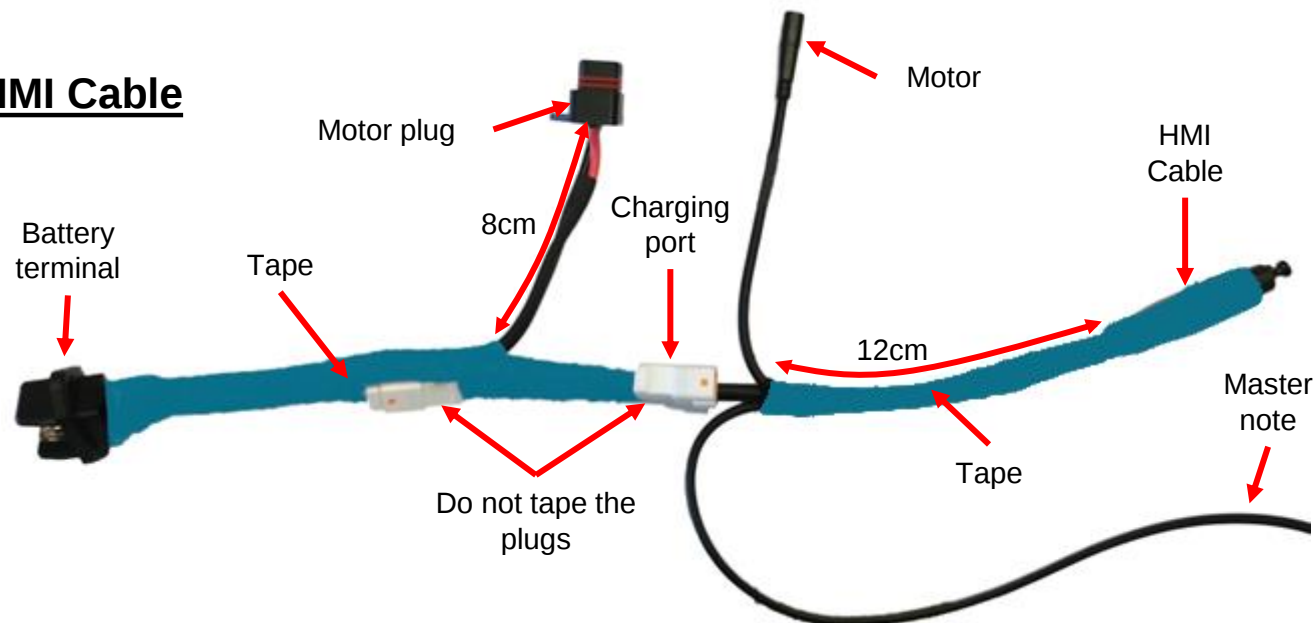
Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X



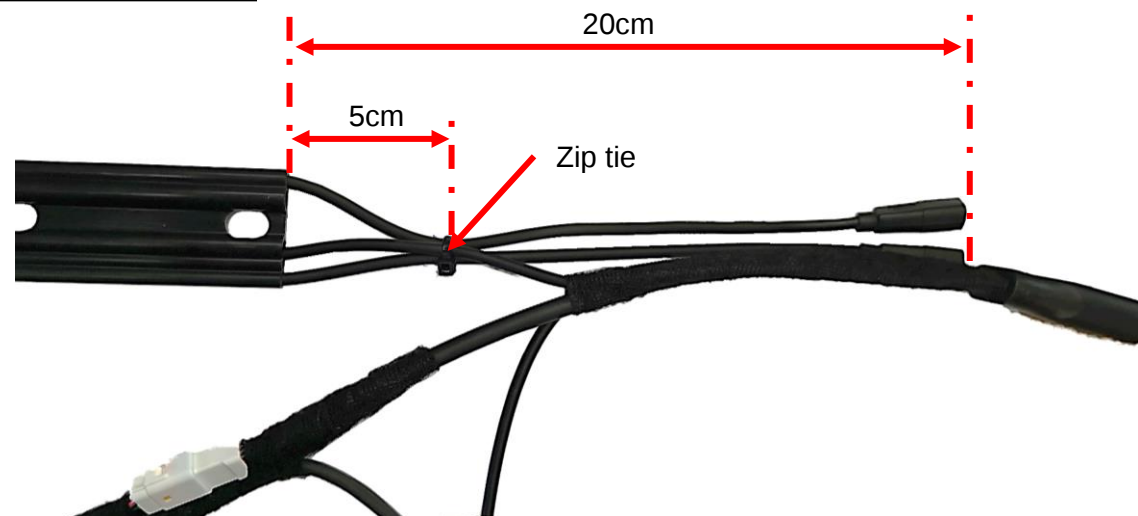
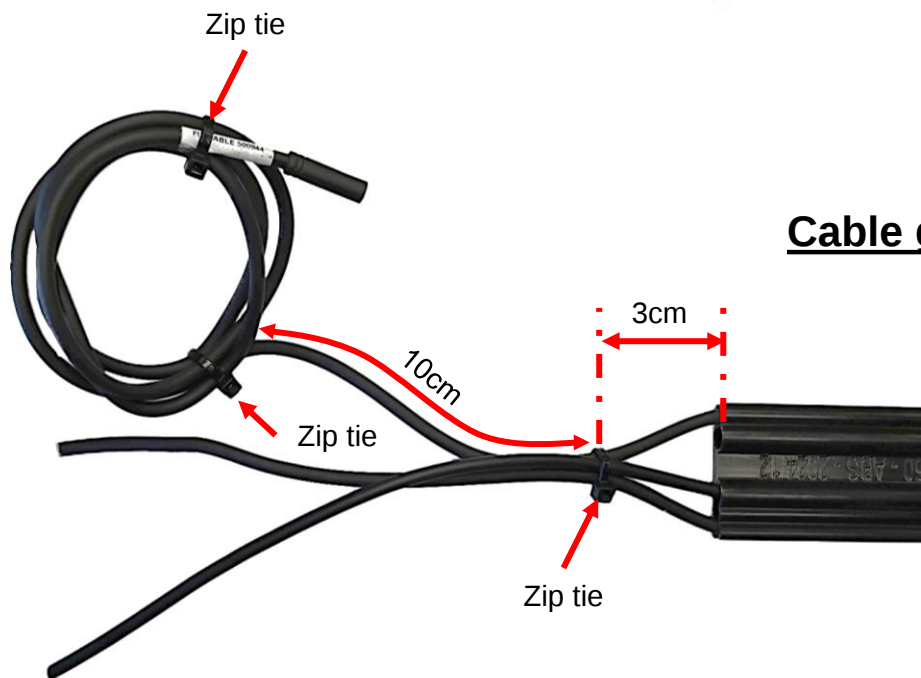
Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

WIRING

Battery terminal cable + HMI Cable



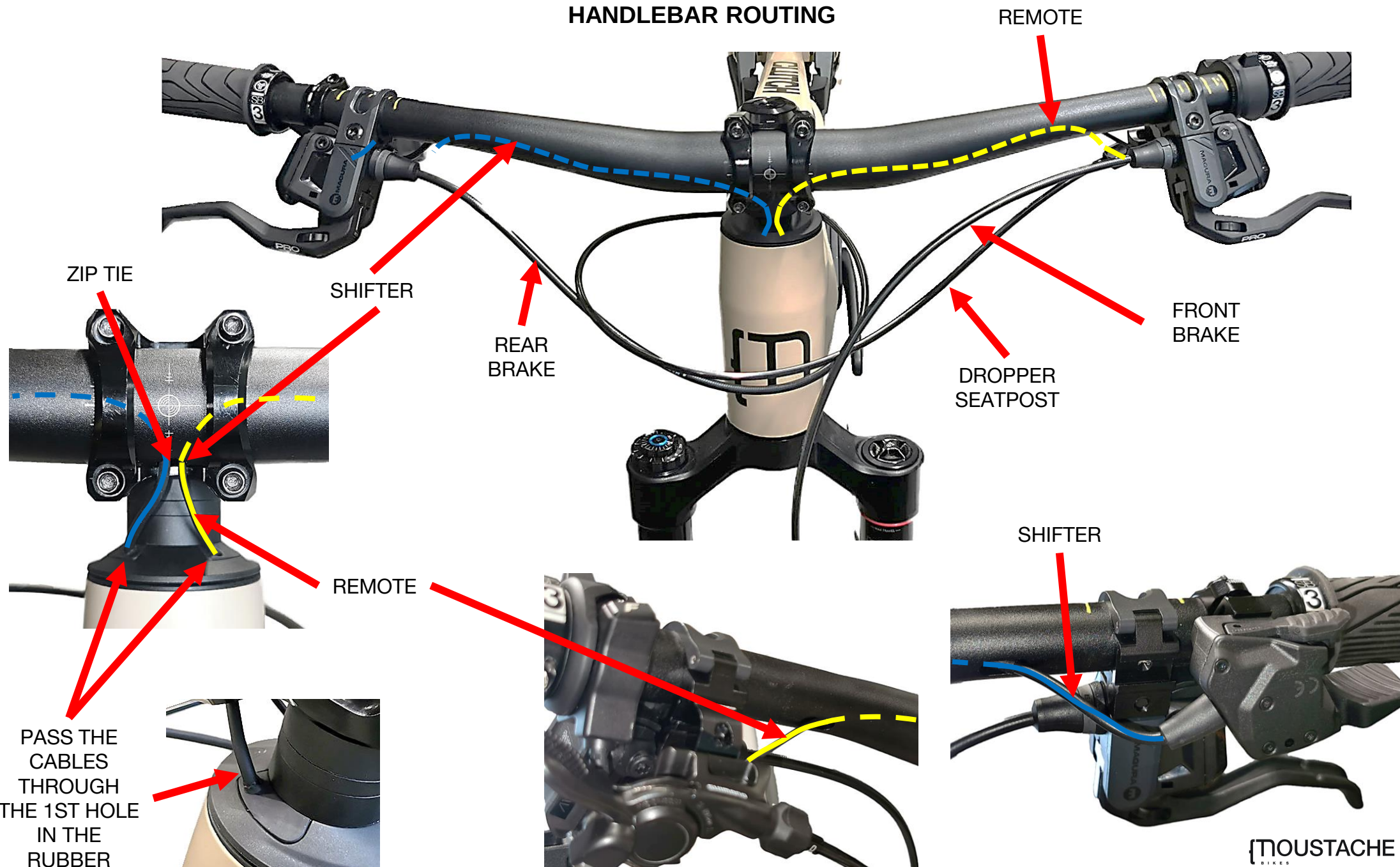
Cable guide, motor side





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
	X	X	X

HANDLEBAR ROUTING

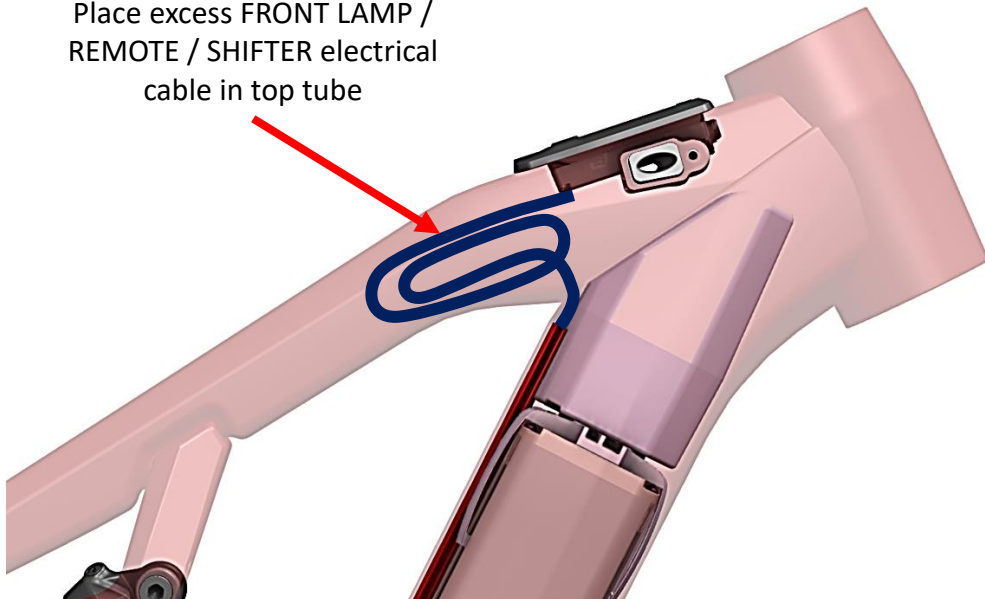




Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

ROUTING FRONT LIGTH / REMOTE / SHIFTER / MASTE NOTE

Place excess FRONT LAMP /
REMOTE / SHIFTER electrical
cable in top tube



MASTER
NOTE/Remote cable:
Loops + rilsan

REMOTE cable:
Loops + rilsan

FRONT LAMP cable:
Loops + rilsan



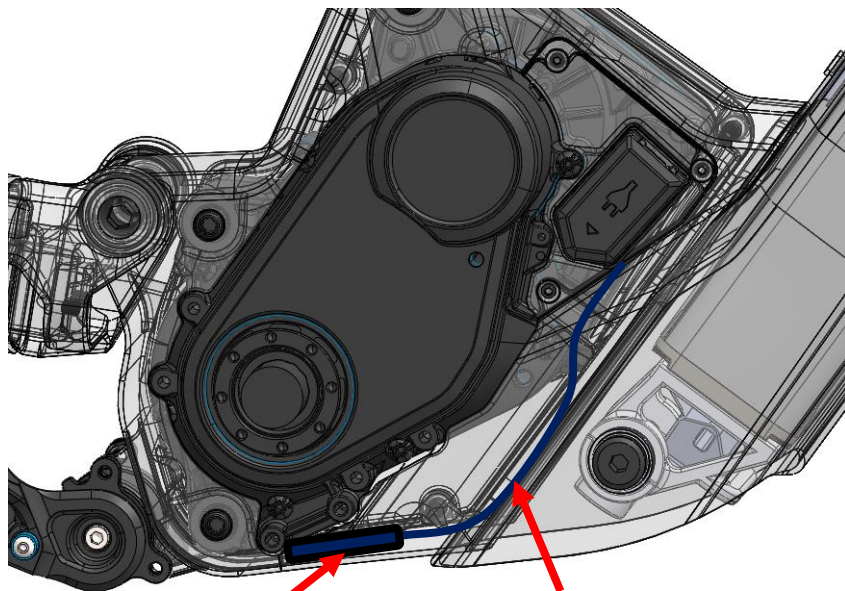
SIZE S:
Place the Master
node cables between
the two frame plates
**Be careful not to
pinch the cables!**





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

MOTOR ROUTING



Place the "Cable HMI" junction box under the motor.

Place excess electrical cable under the motor



Place electric cables parallel to the guide.

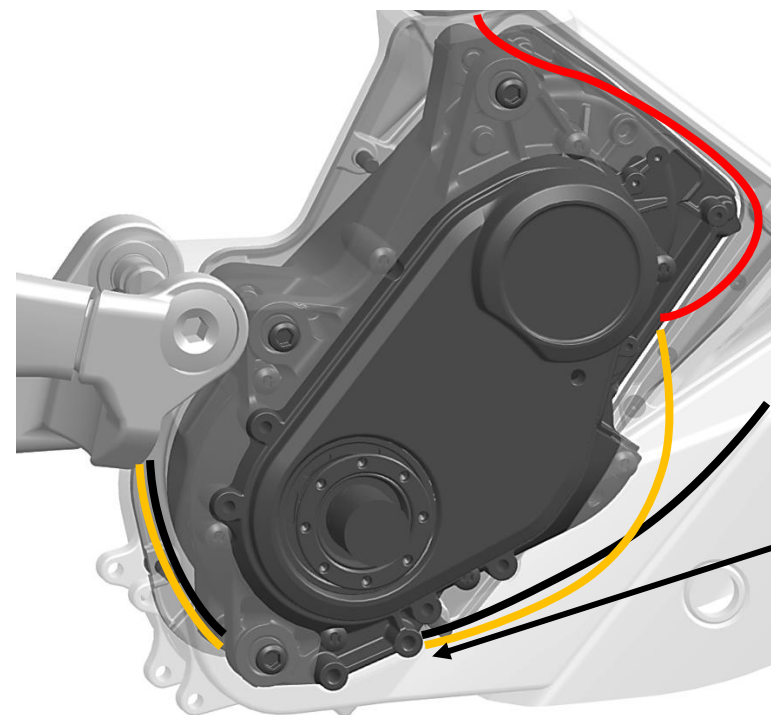
Seatpost and brake hose above the power cables



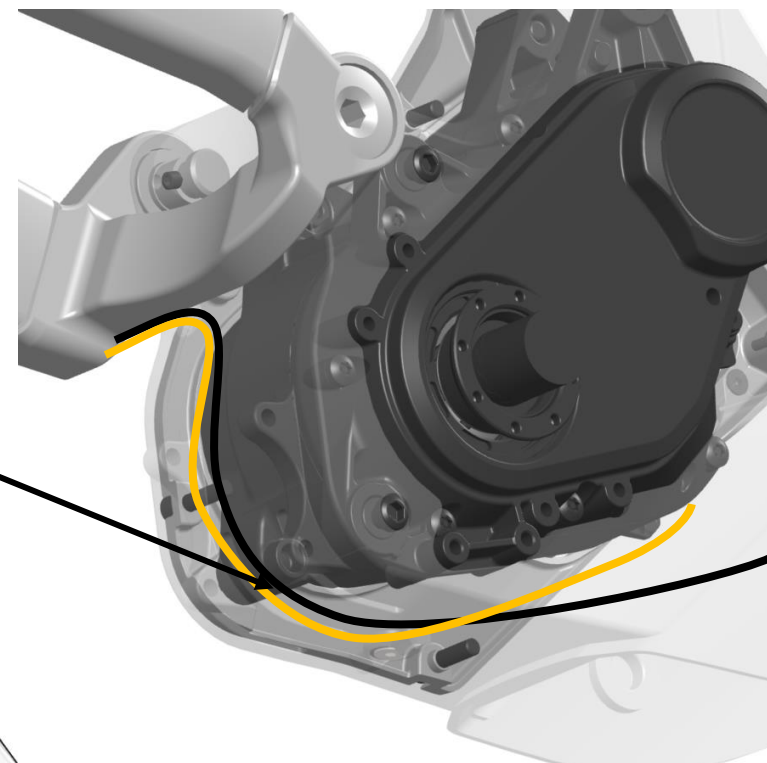


Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
	X	X	X

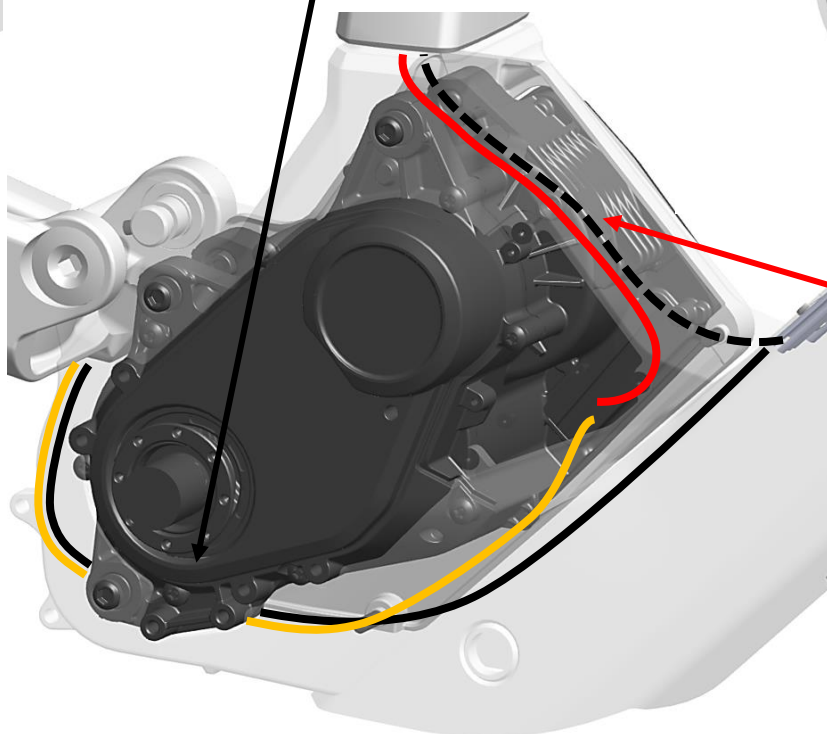
MOTOR ROUTING



Passage under
the motor



- Brake hose
- Speed sensor
- - Dropper seatpost
- Rear light

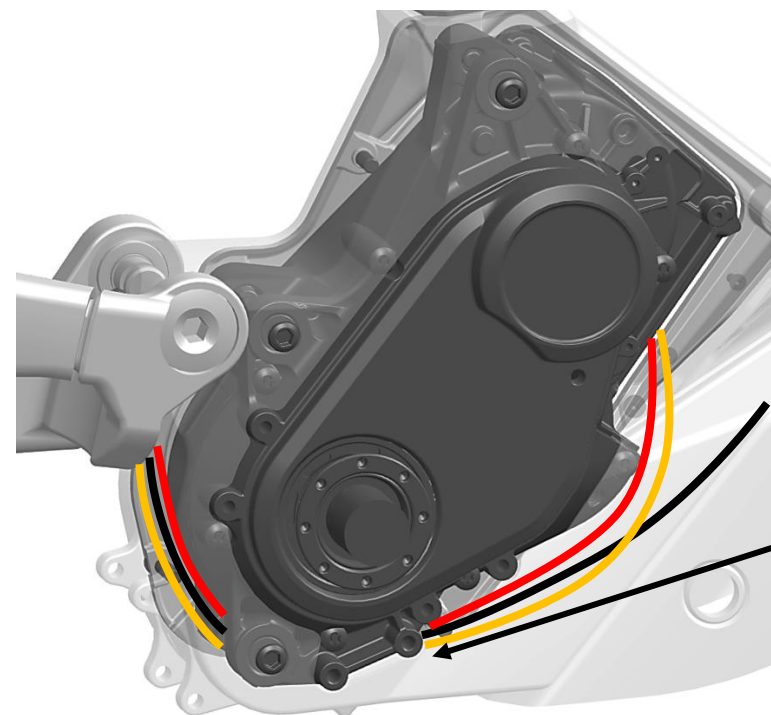


Cable over
the motor

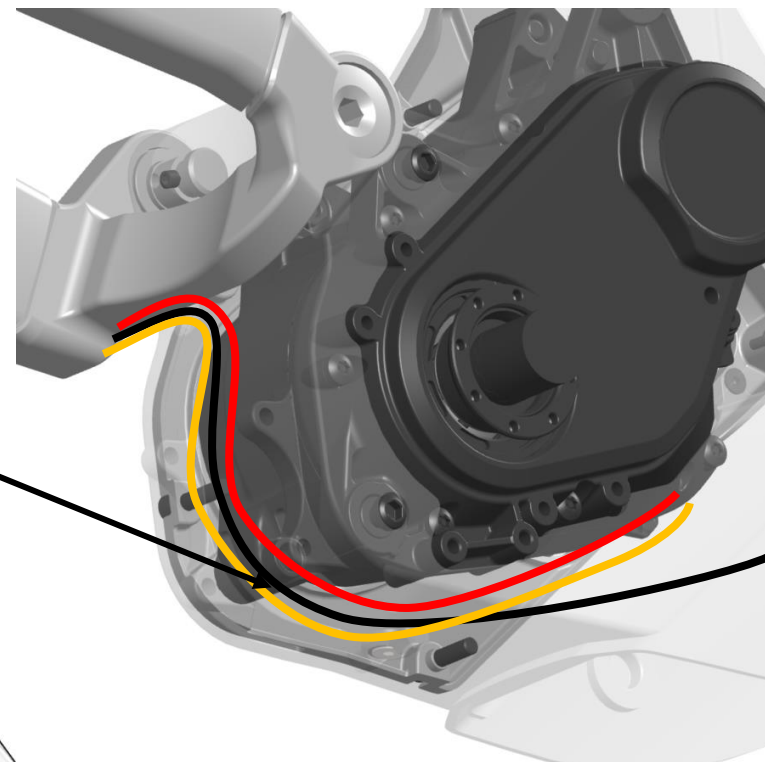


Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X			

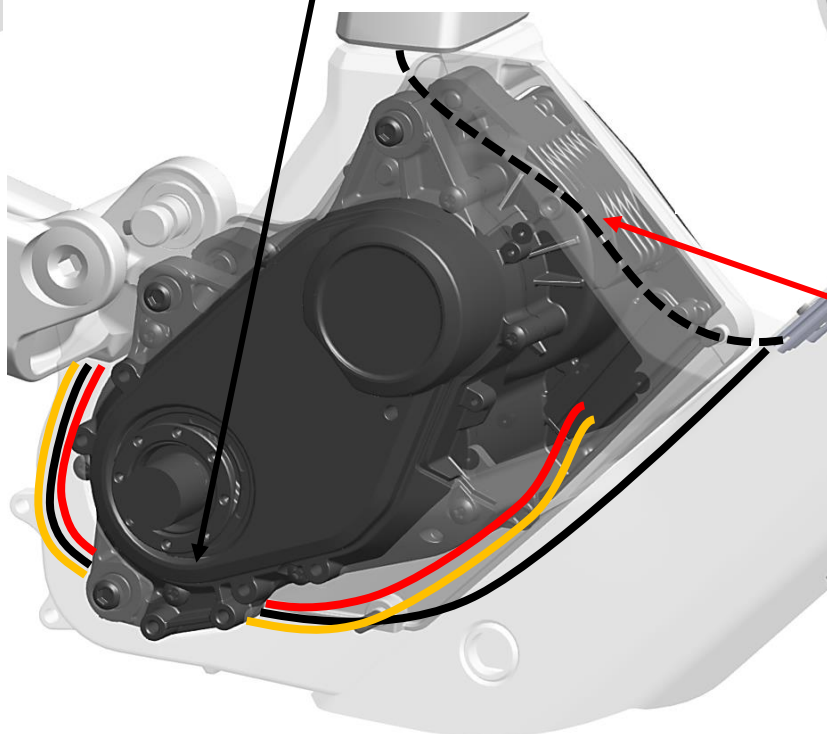
MOTOR ROUTING



Passage under
the motor



- Brake hose
- Speed sensor
- - Dropper seatpost
- Rear light



Cable over
the motor



Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
	X	X	X

HEADSET ROUTING

PASS THE
CABLES
THROUGH
THE 1ST HOLE
IN THE
RUBBER



Inlet CC-YH002
1 Room

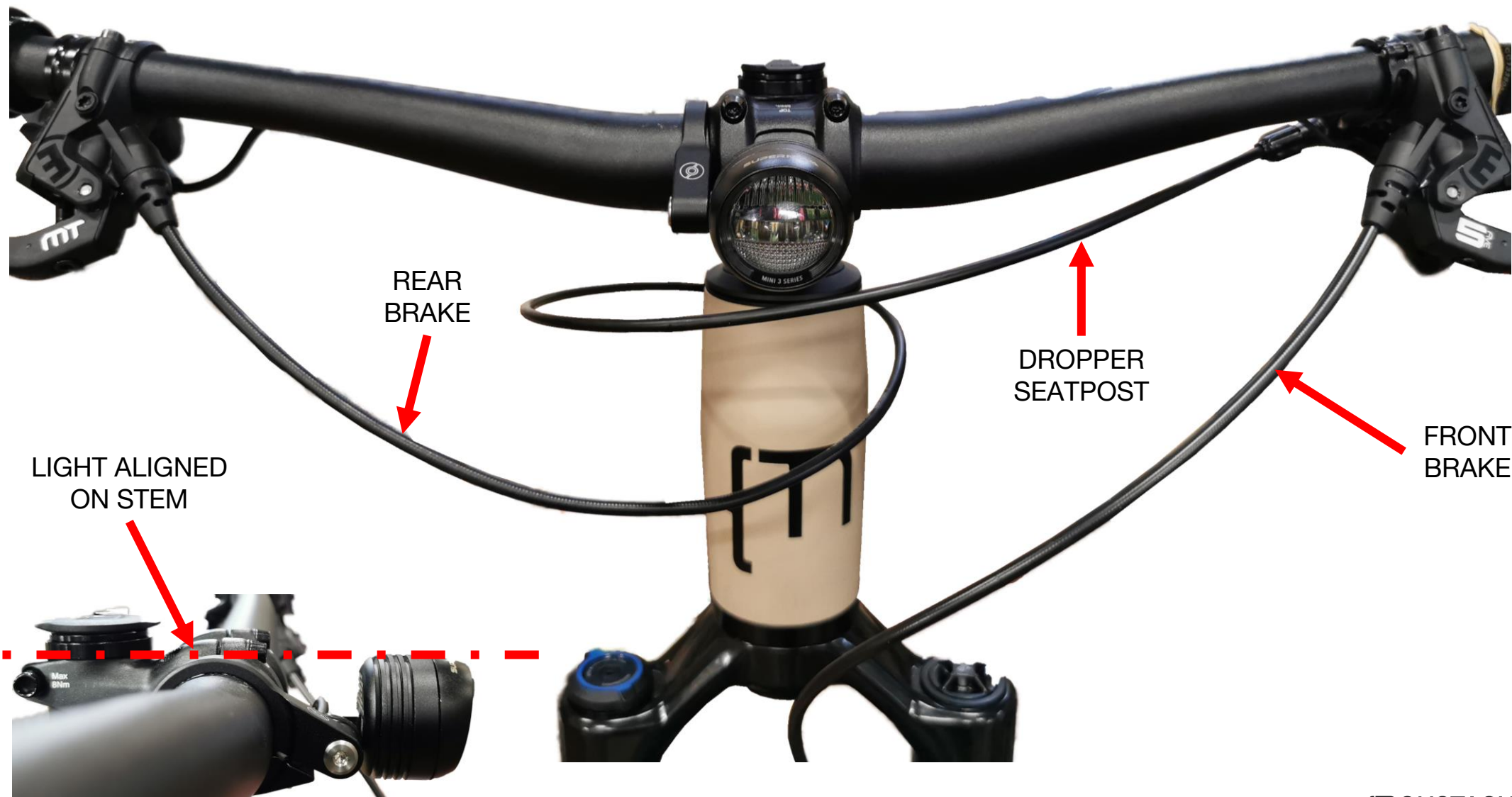
REAR
BRAKE

DROPPER
SEATPOST



Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X			

HANDLEBAR ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
x			

HEADSET ROUTING

PASS THE HEADLIGHT
THROUGH THE 1ST
HOLE AND THE
SHIFTER THROUGH
THE 2ND

PASS THE
CABLES
THROUGH
THE 1ST HOLE
IN THE
RUBBER

Inlet CC-YH002
1 Room

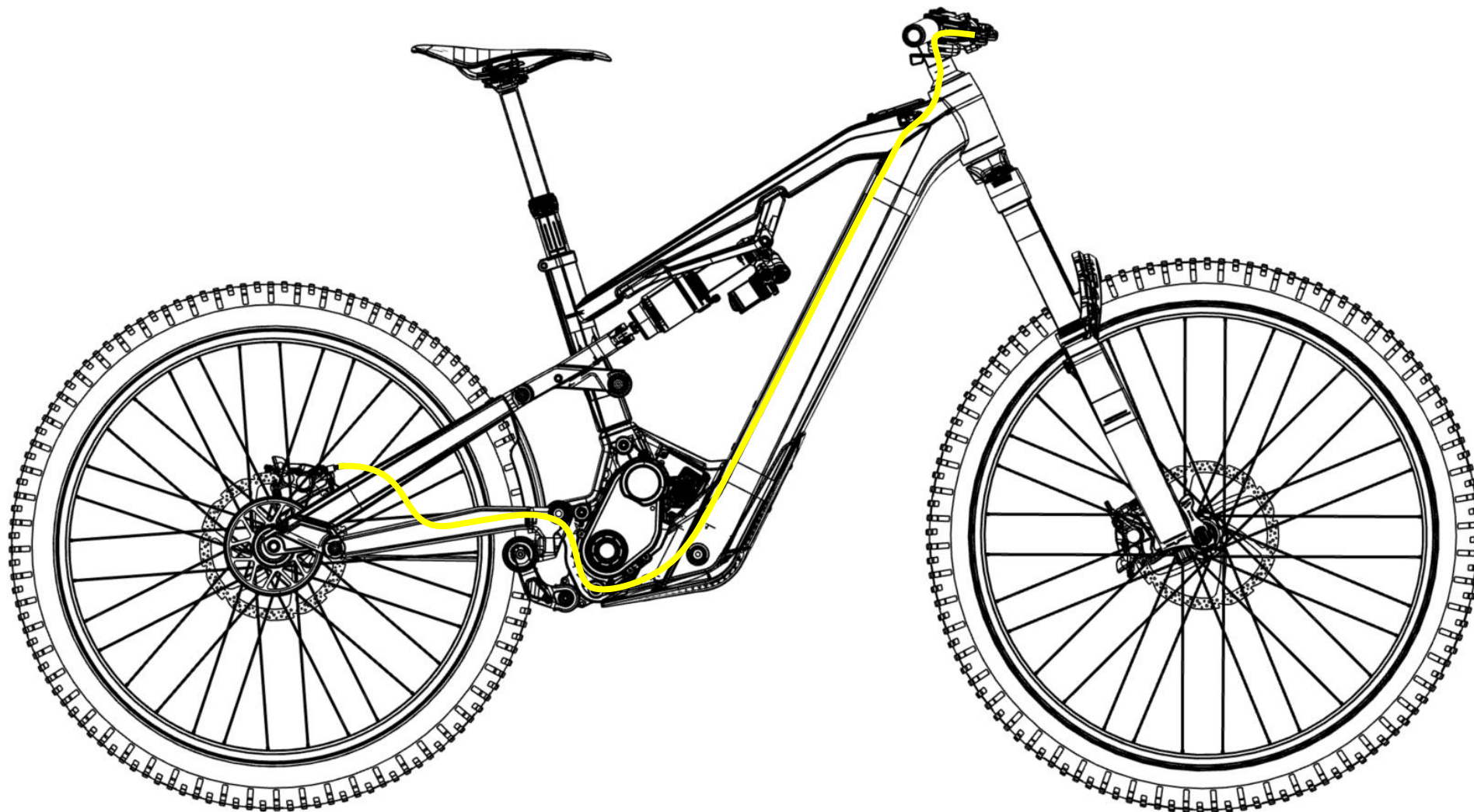
REAR
BRAKE

DROPPER
SEATPOST



Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

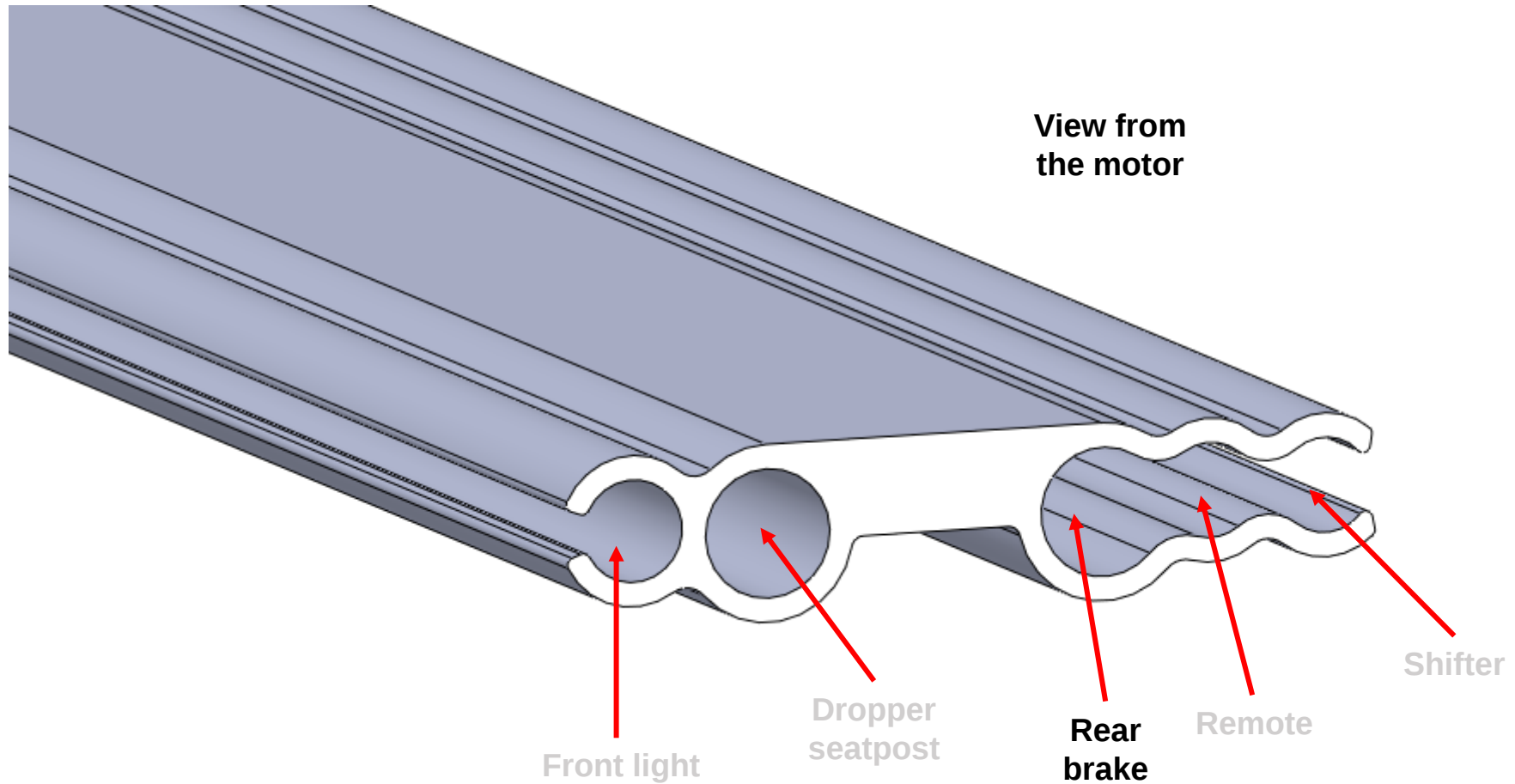
REAR BRAKE ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

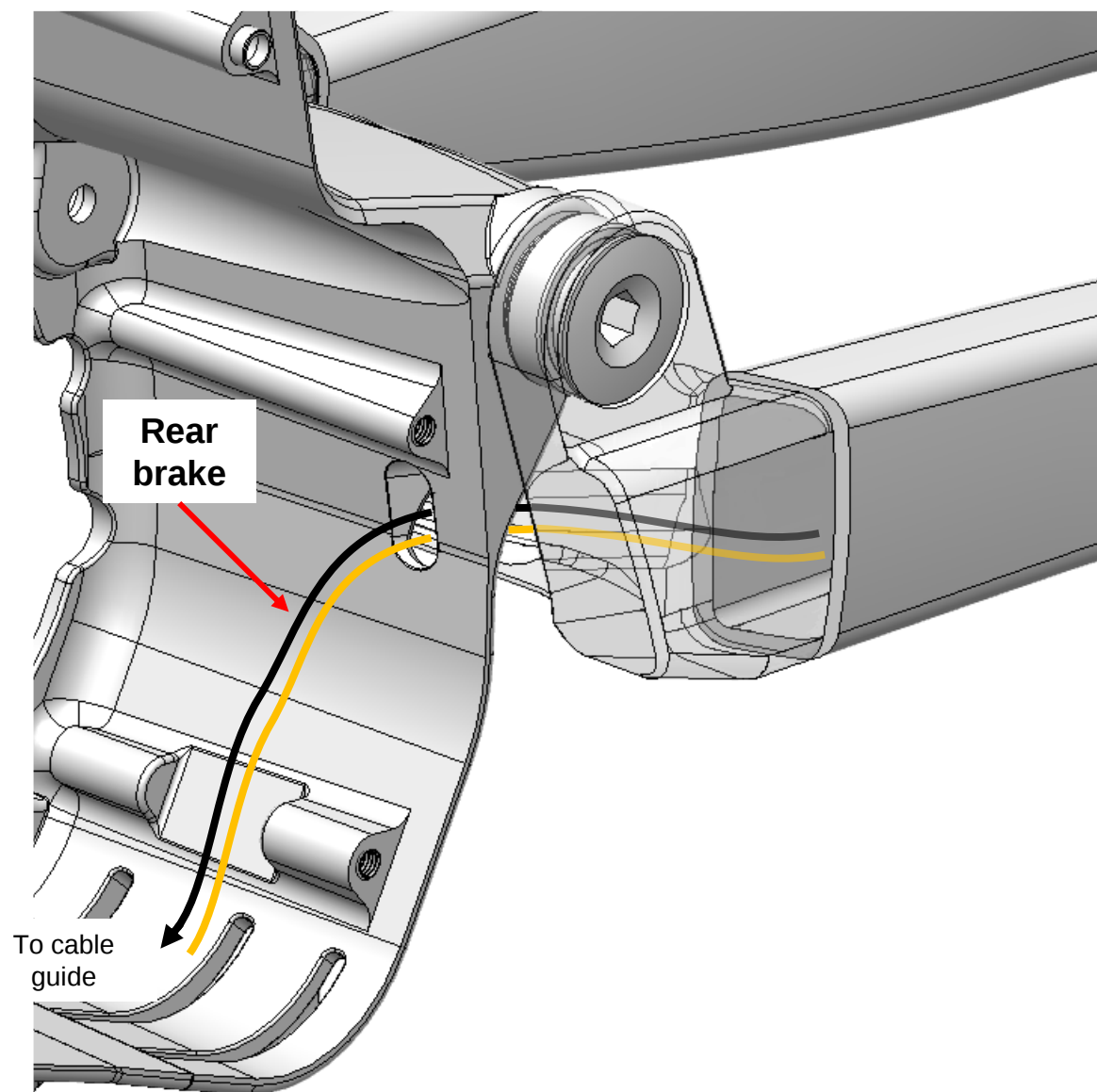
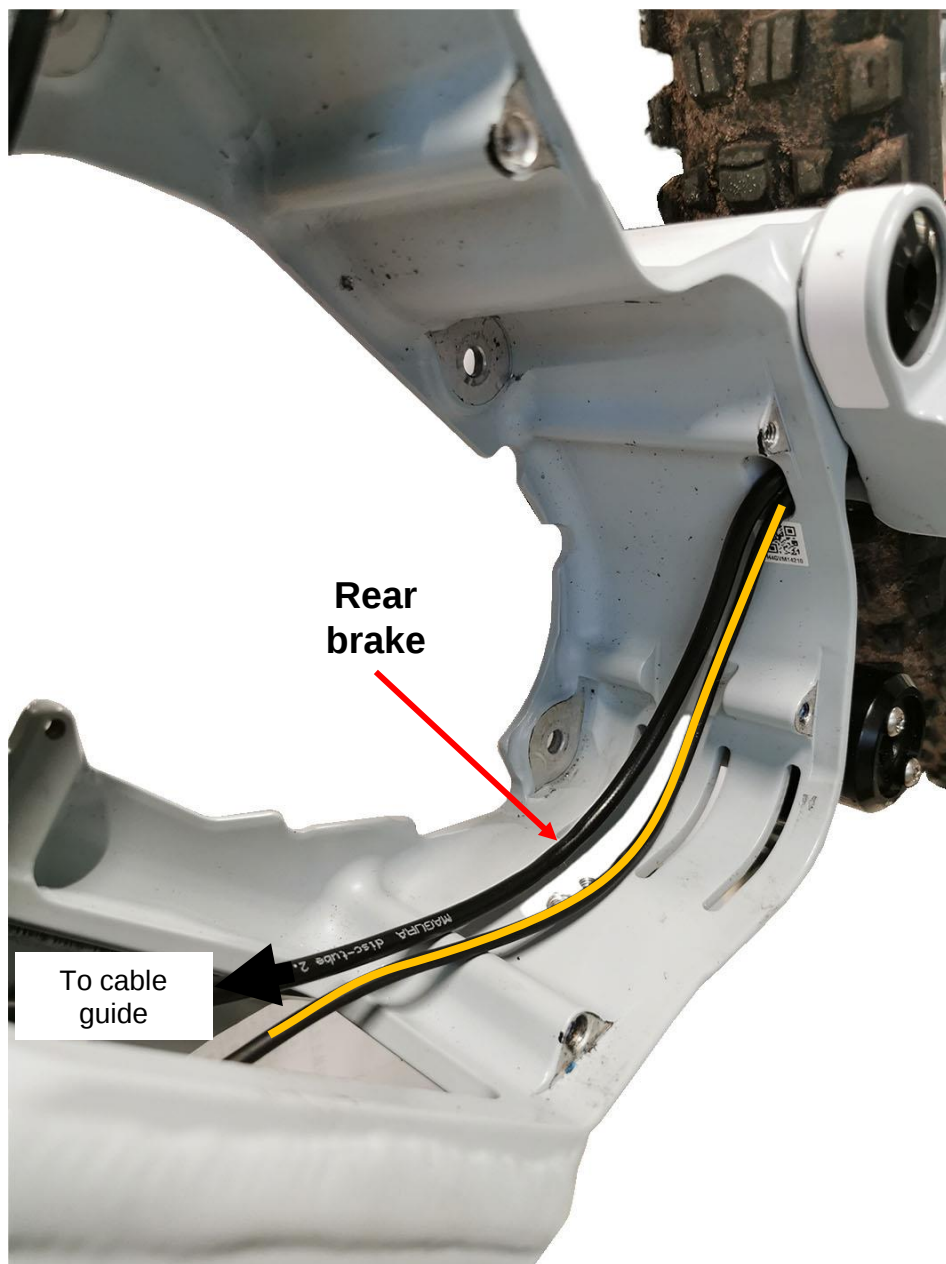
REAR BRAKE ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

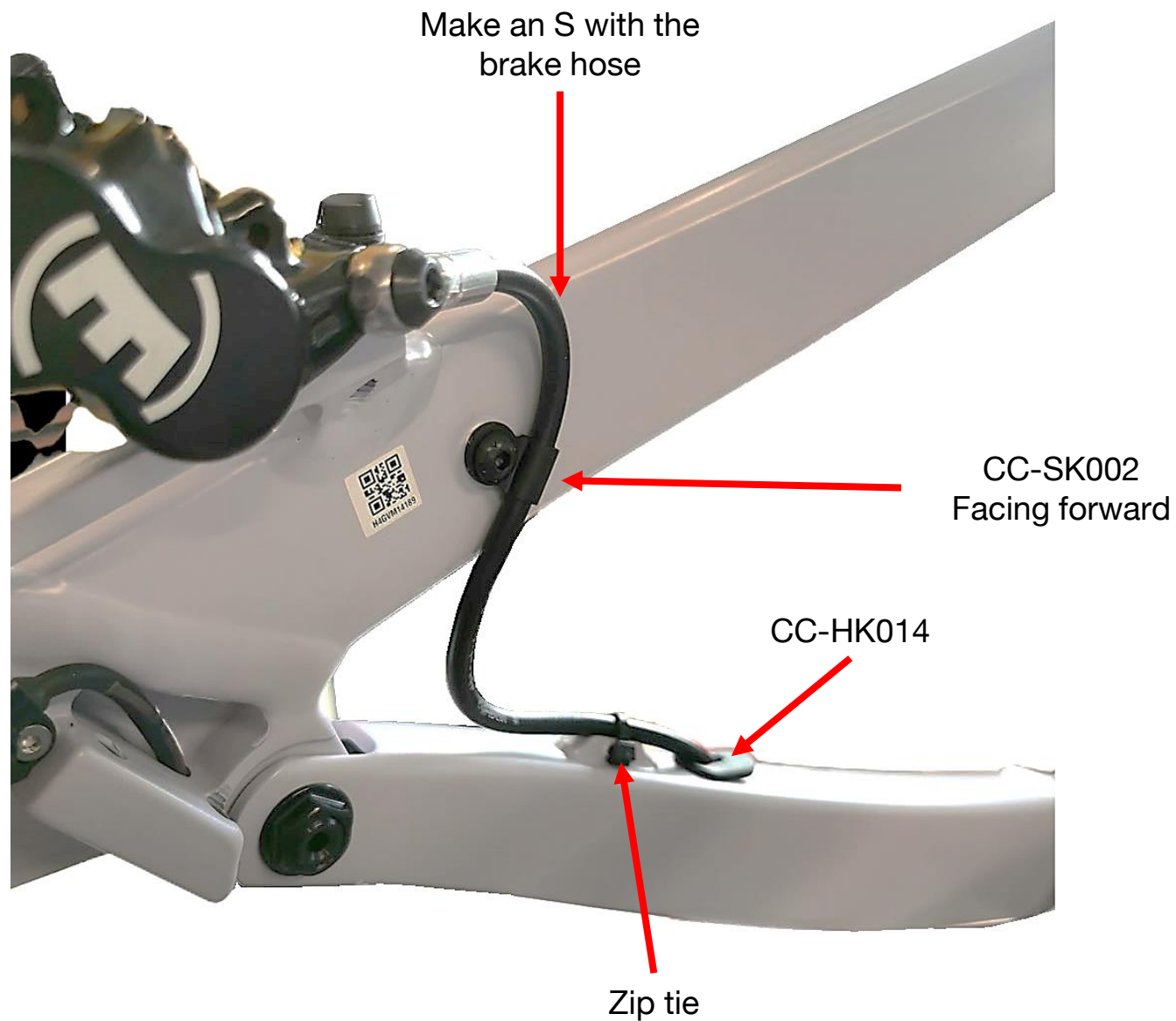
REAR BRAKE ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

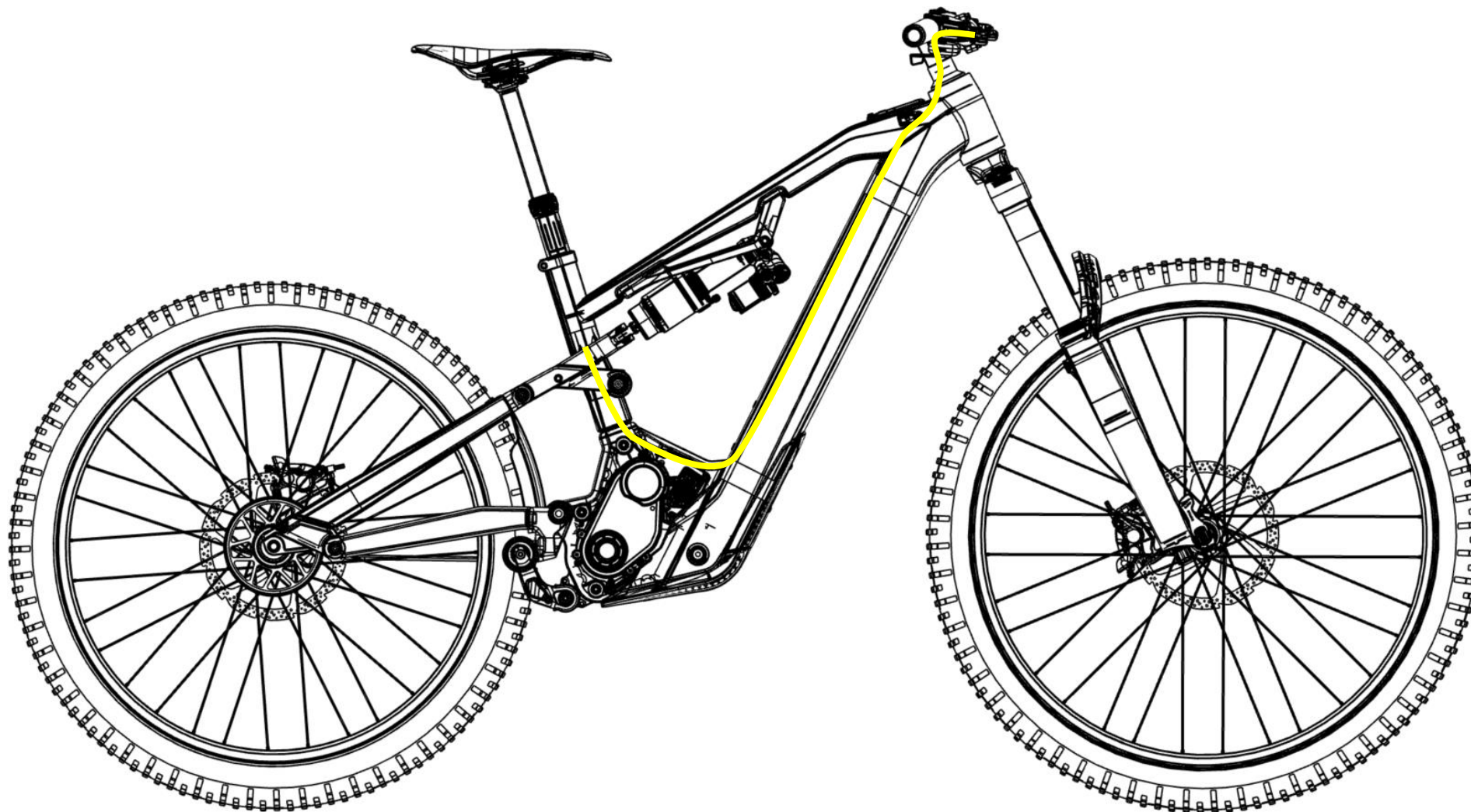
REAR BRAKE ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

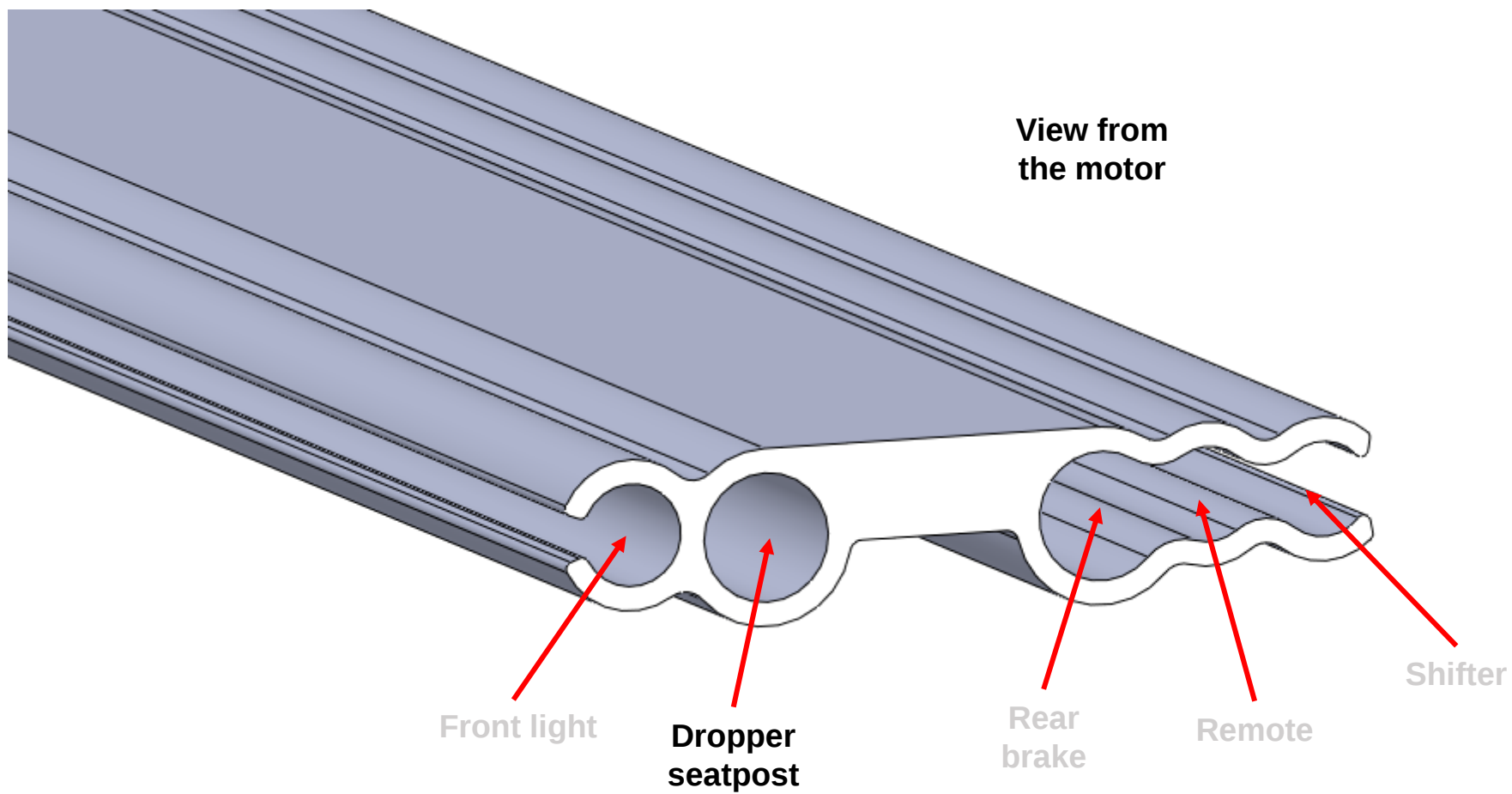
DROPPER SEATPOST ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

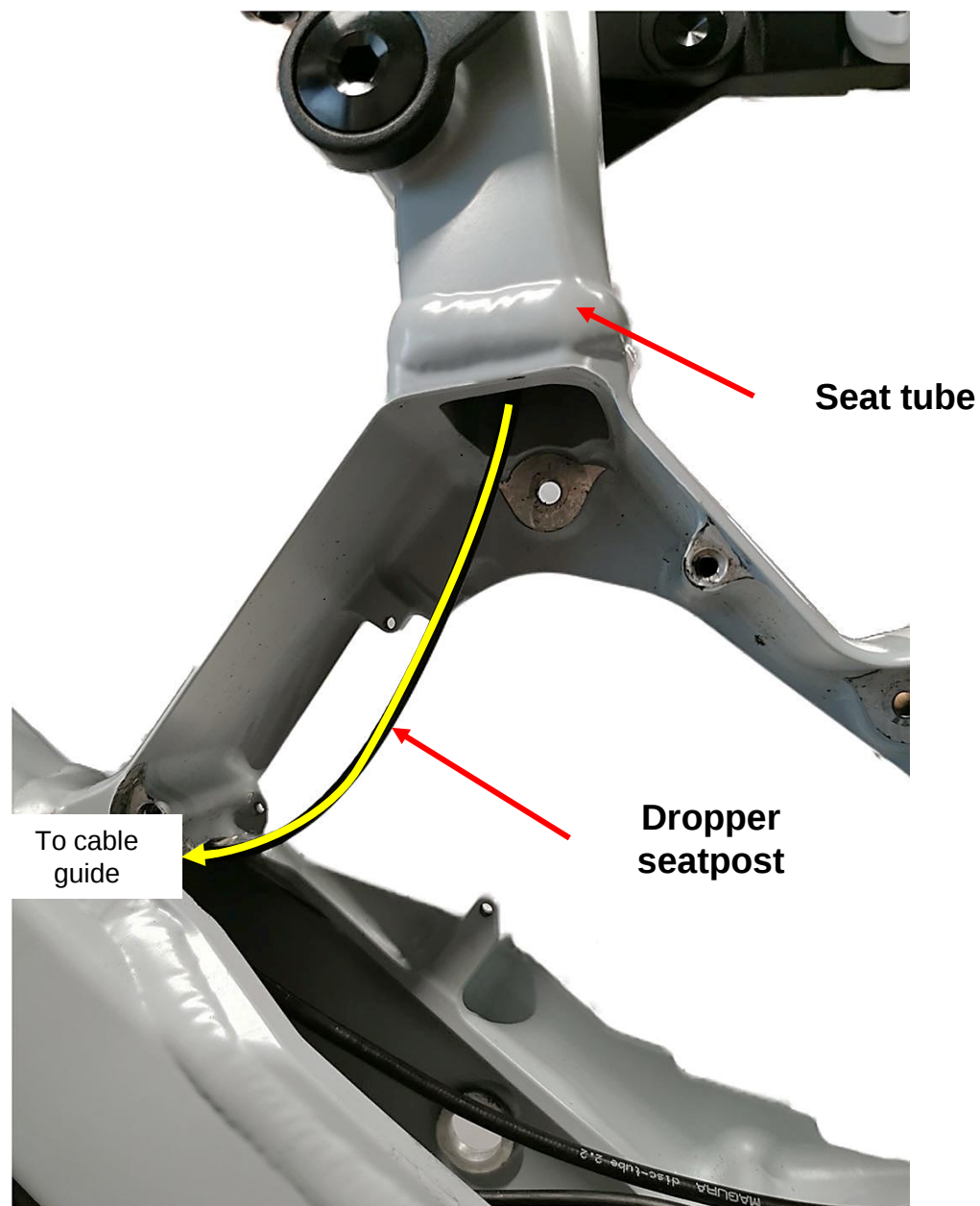
DROPPER SEATPOST ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

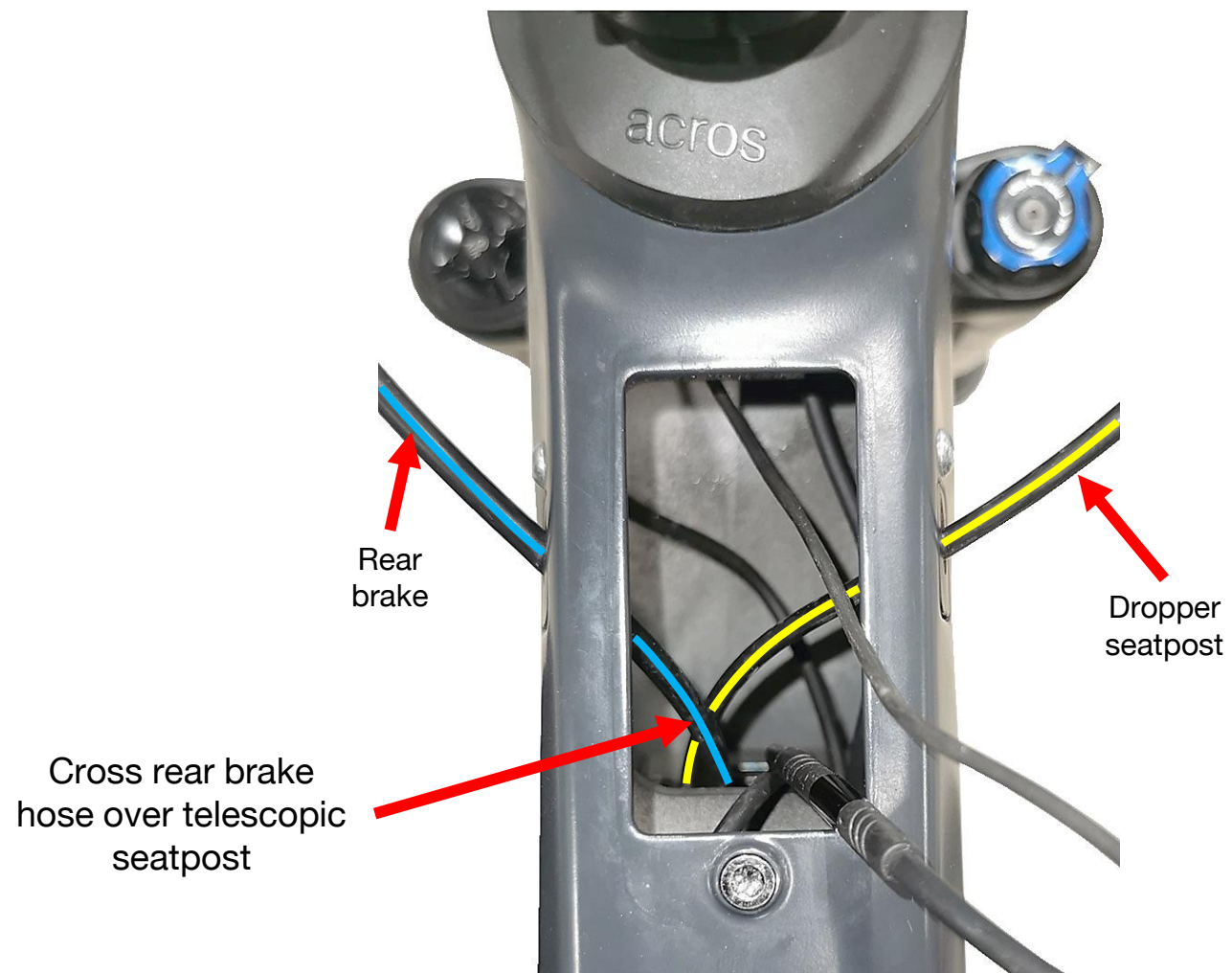
DROPPER SEATPOST ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

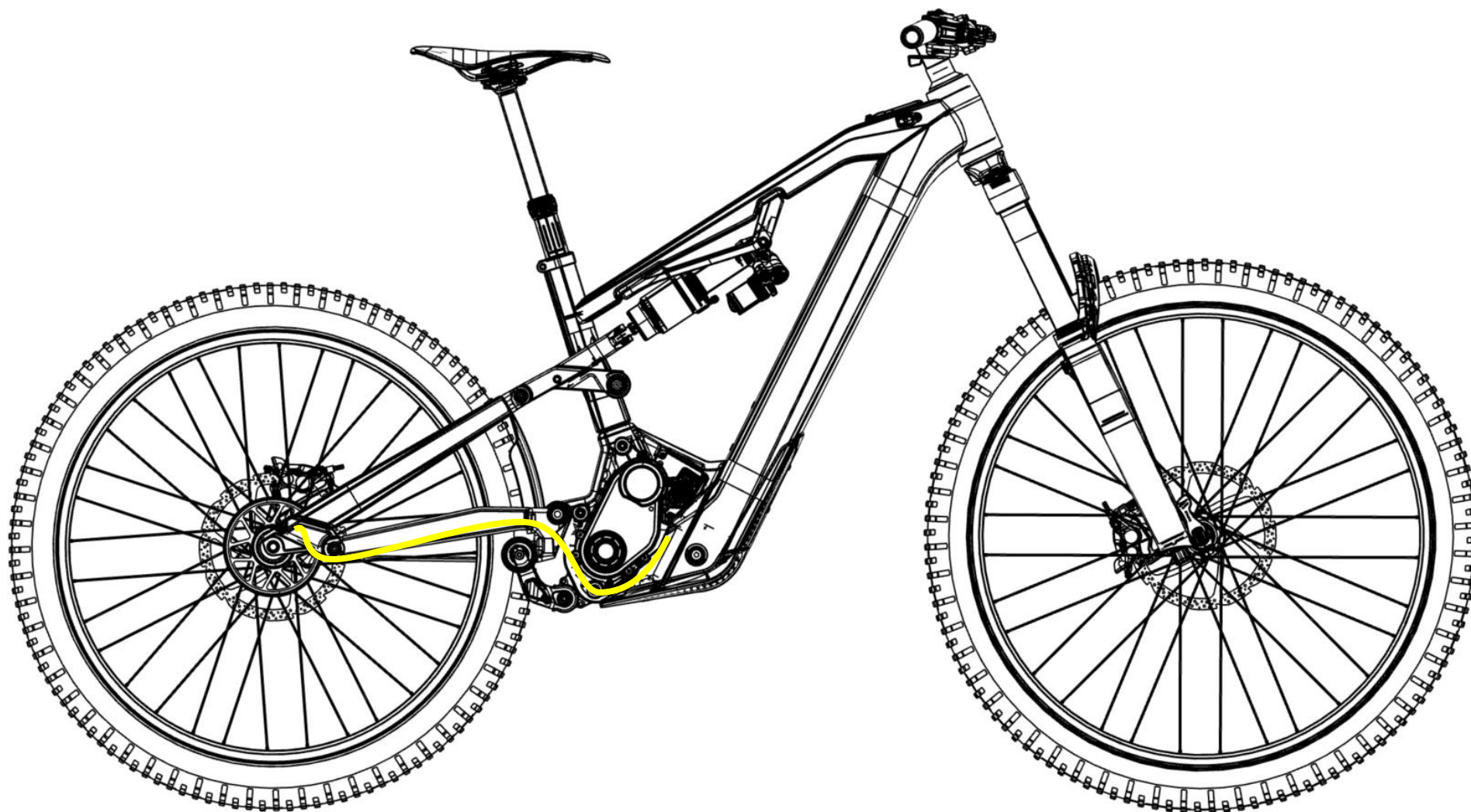
DROPPER SEATPOST ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

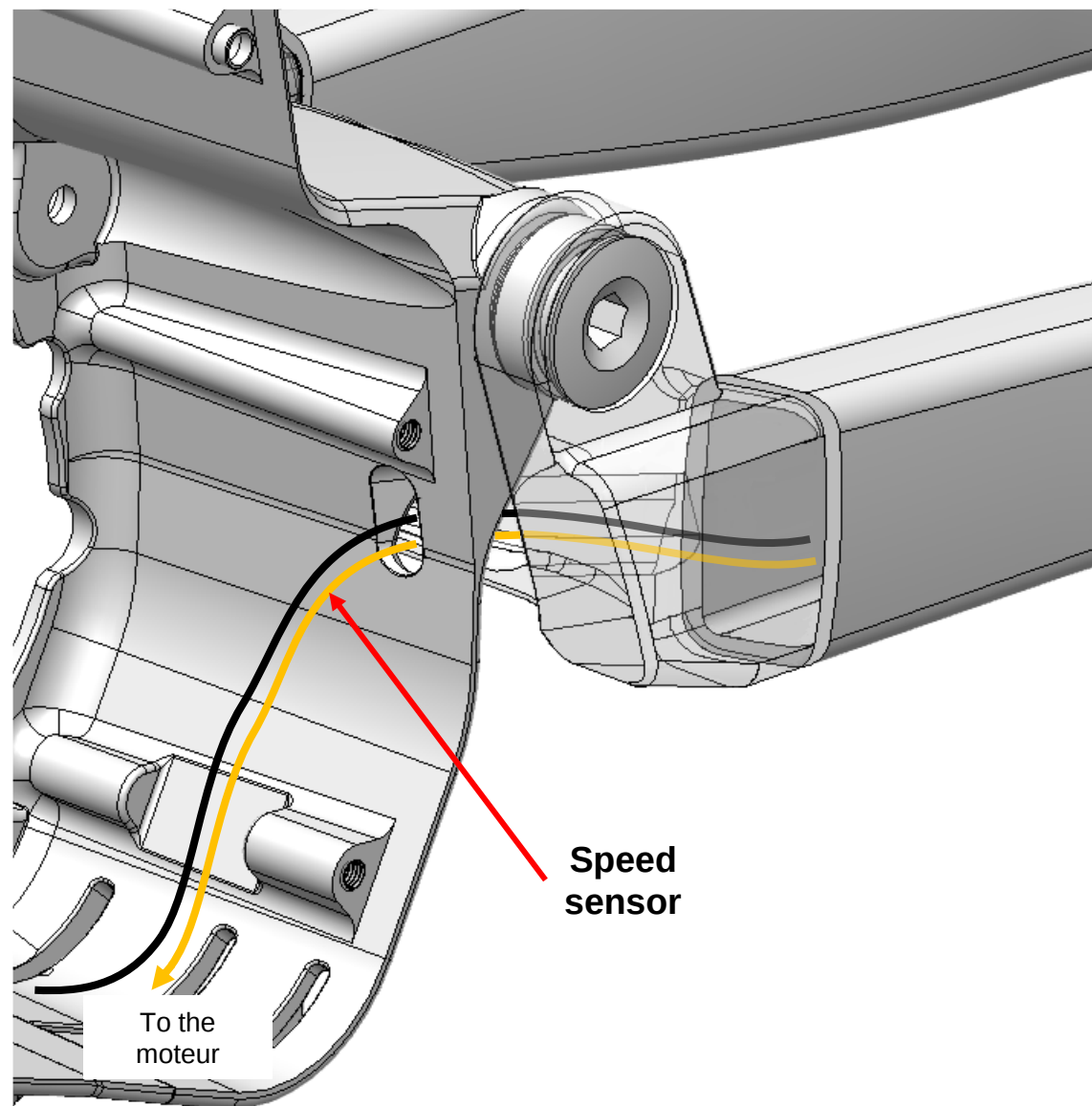
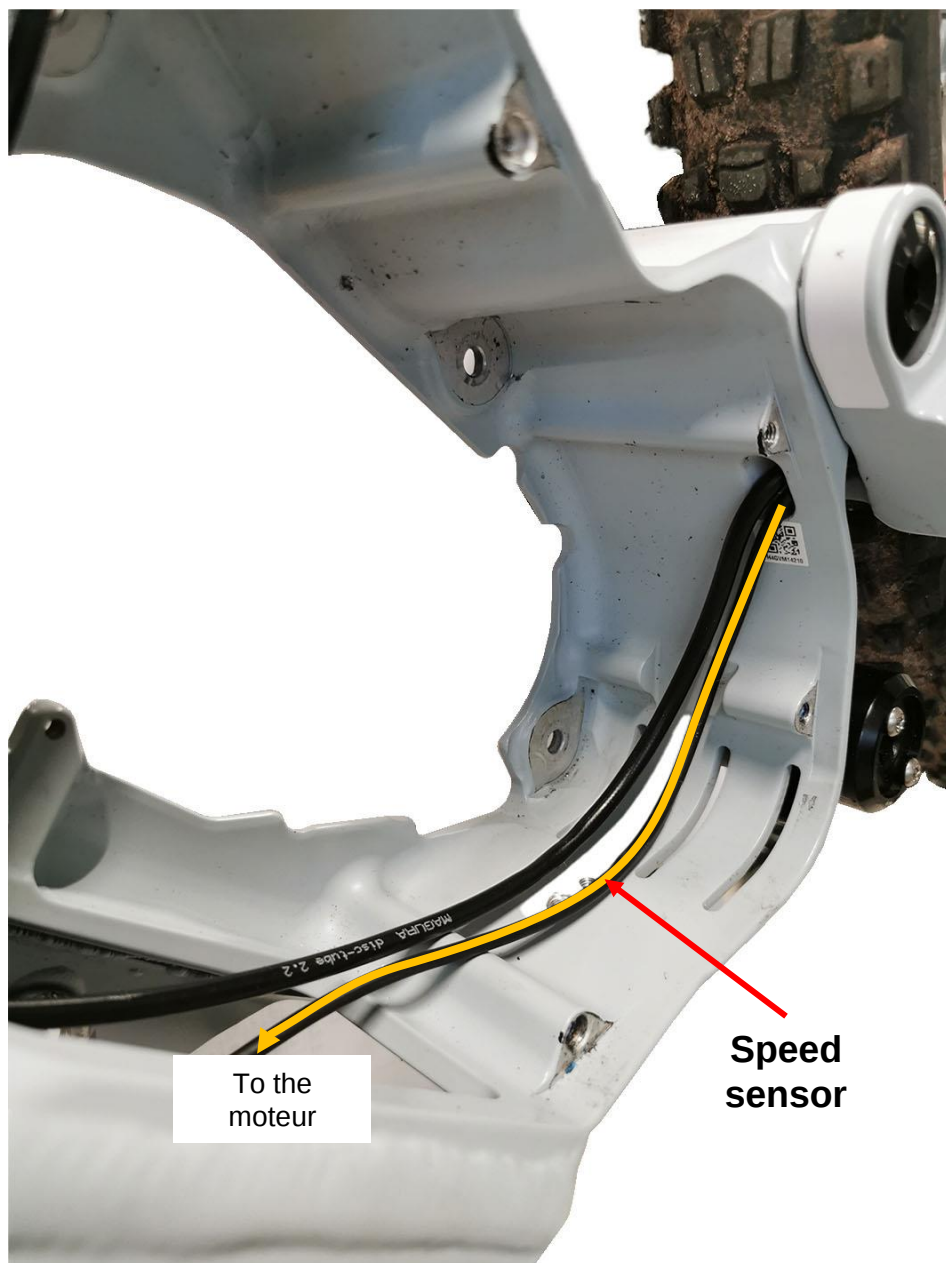
SPEED SENSOR ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

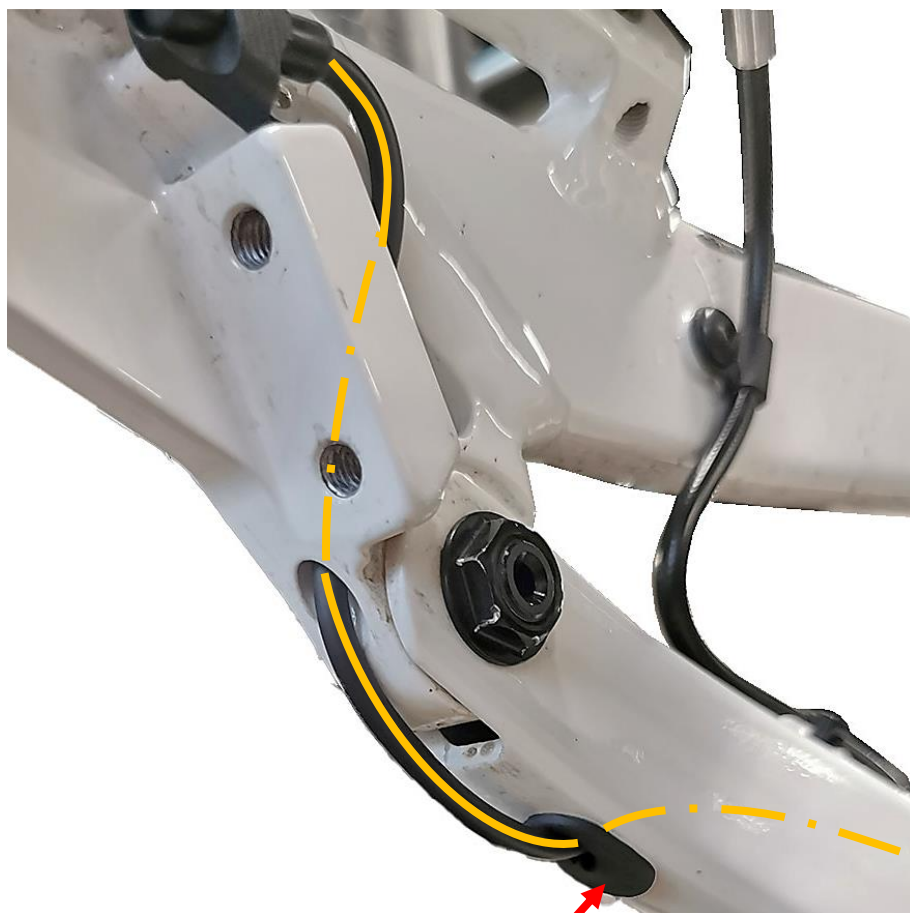
SPEED SENSOR ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
	X	X	X

SPEED SENSOR ROUTING



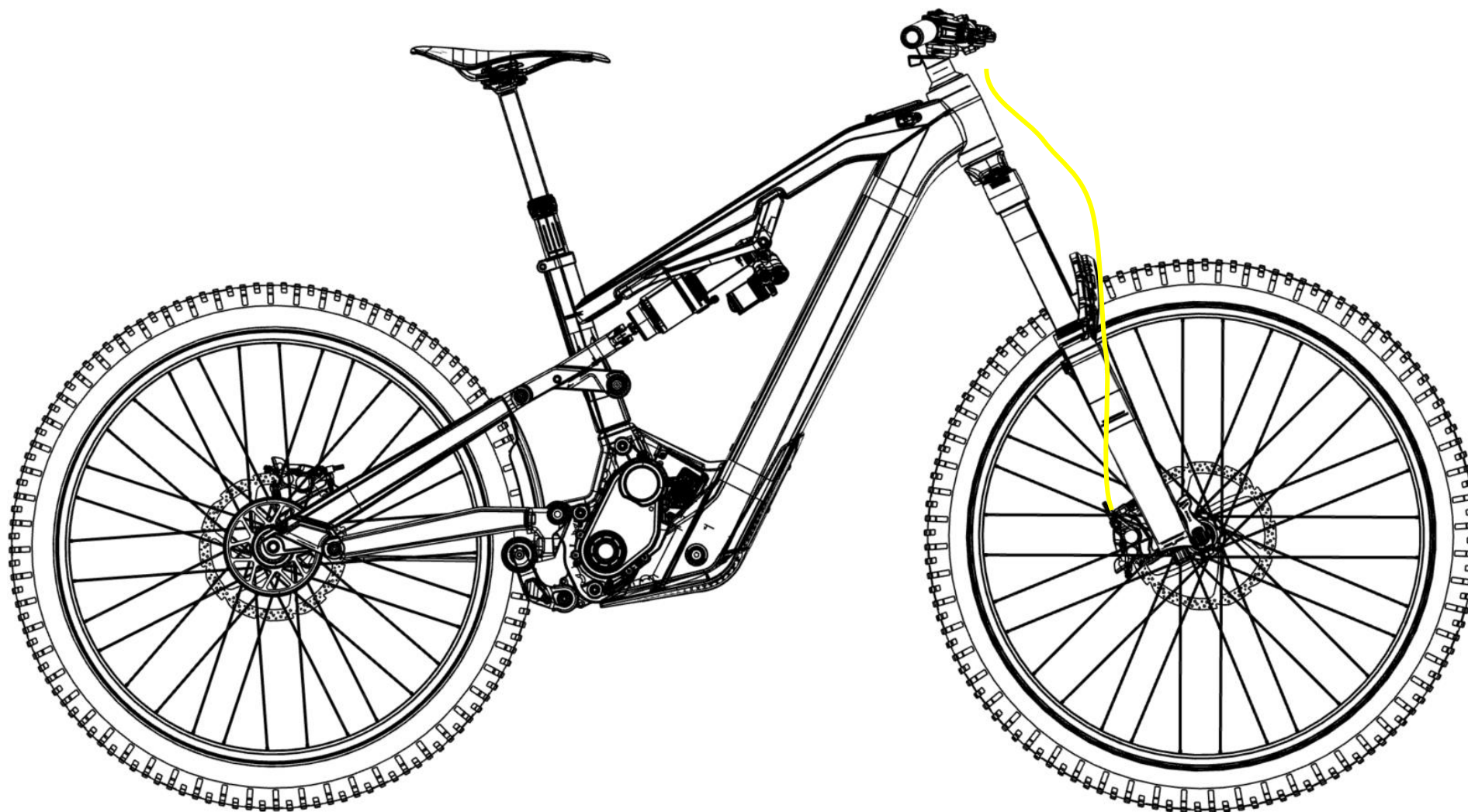
CC-HK014





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X	X	X	X

FRONT BRAKE ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

FRONT BRAKE ROUTING

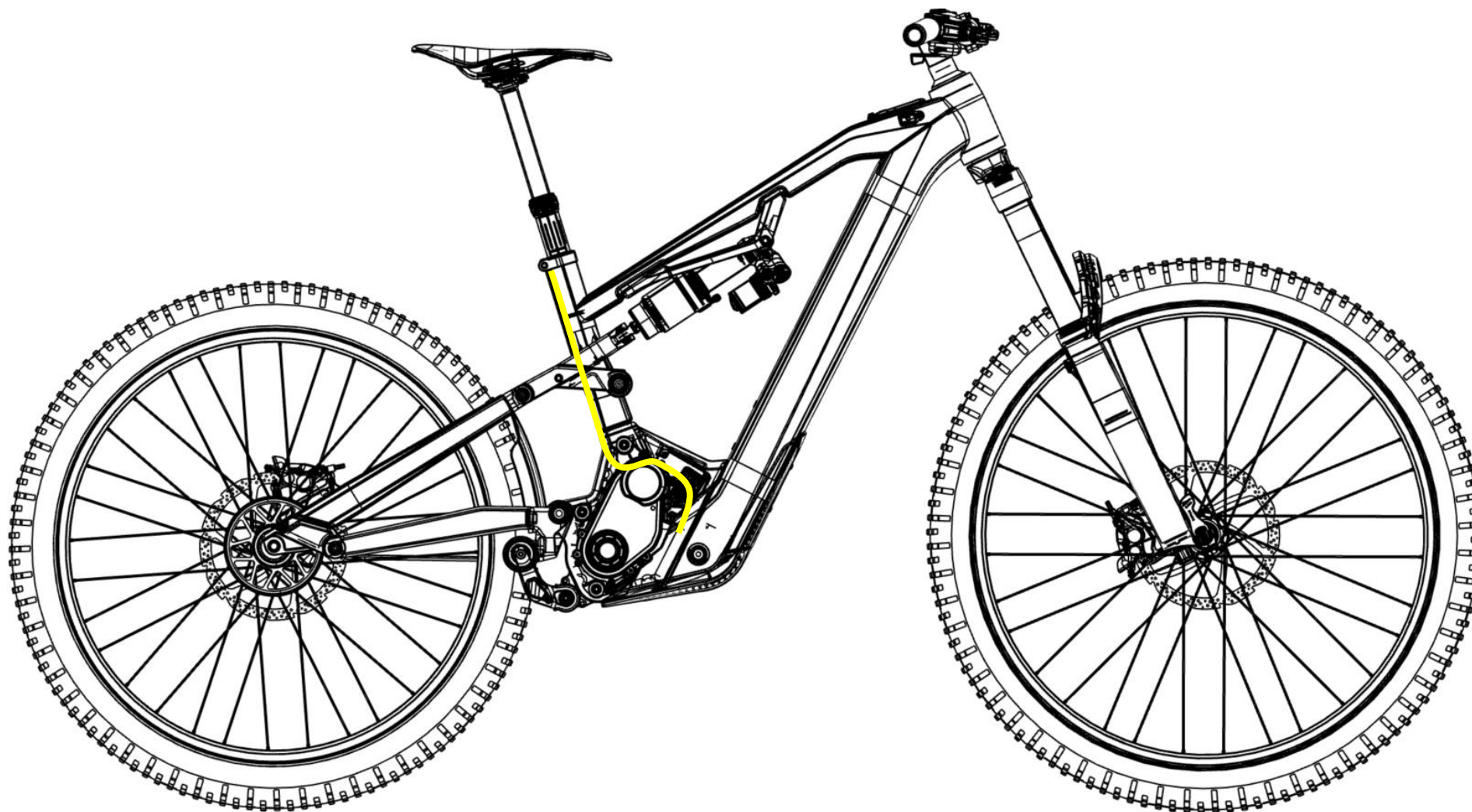


Secure front brake hose
in fork cable guide



Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
	X	X	X

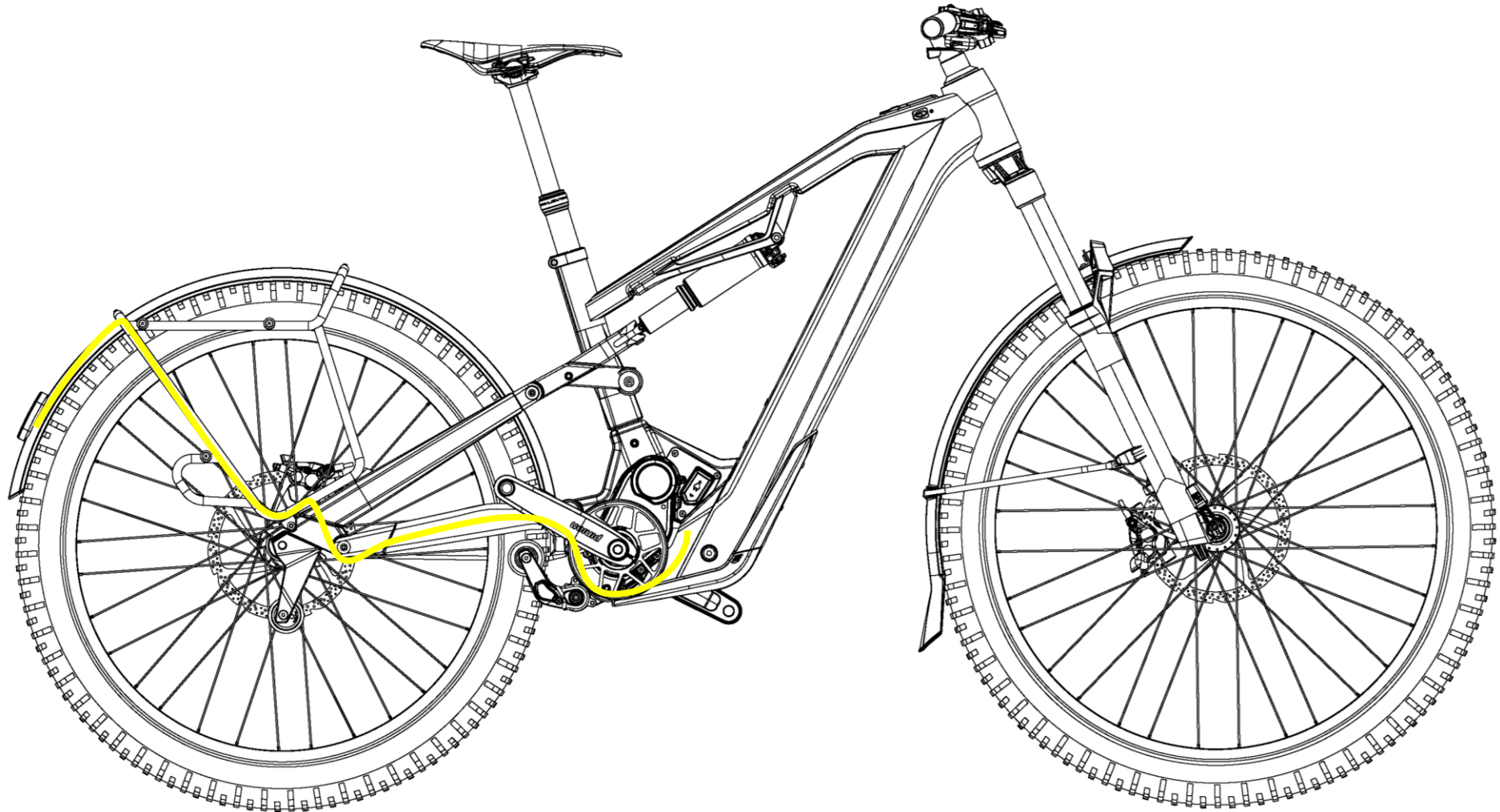
REAR LIGHT (SEAT POST CLAMP) ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X			

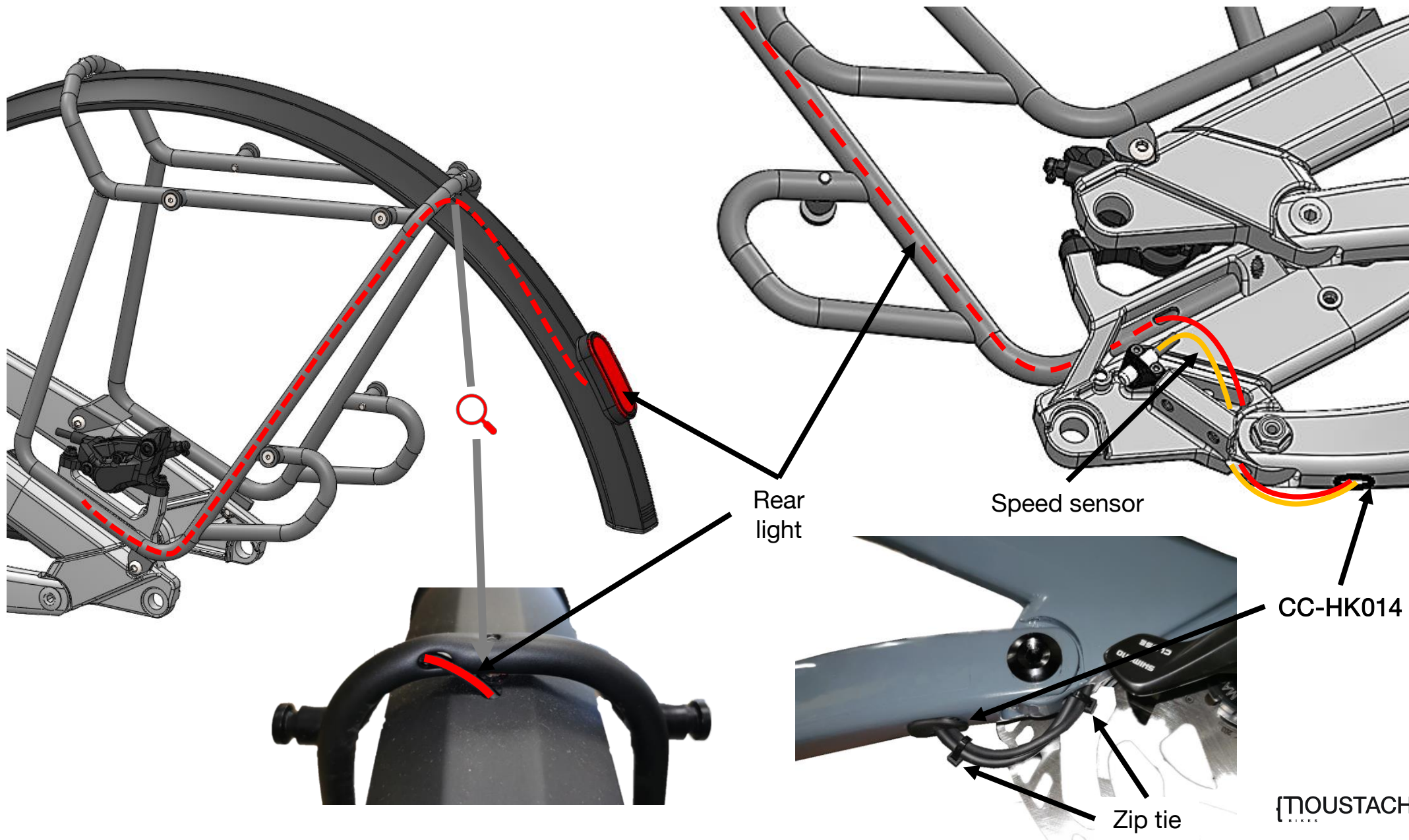
REAR LIGHT ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X			

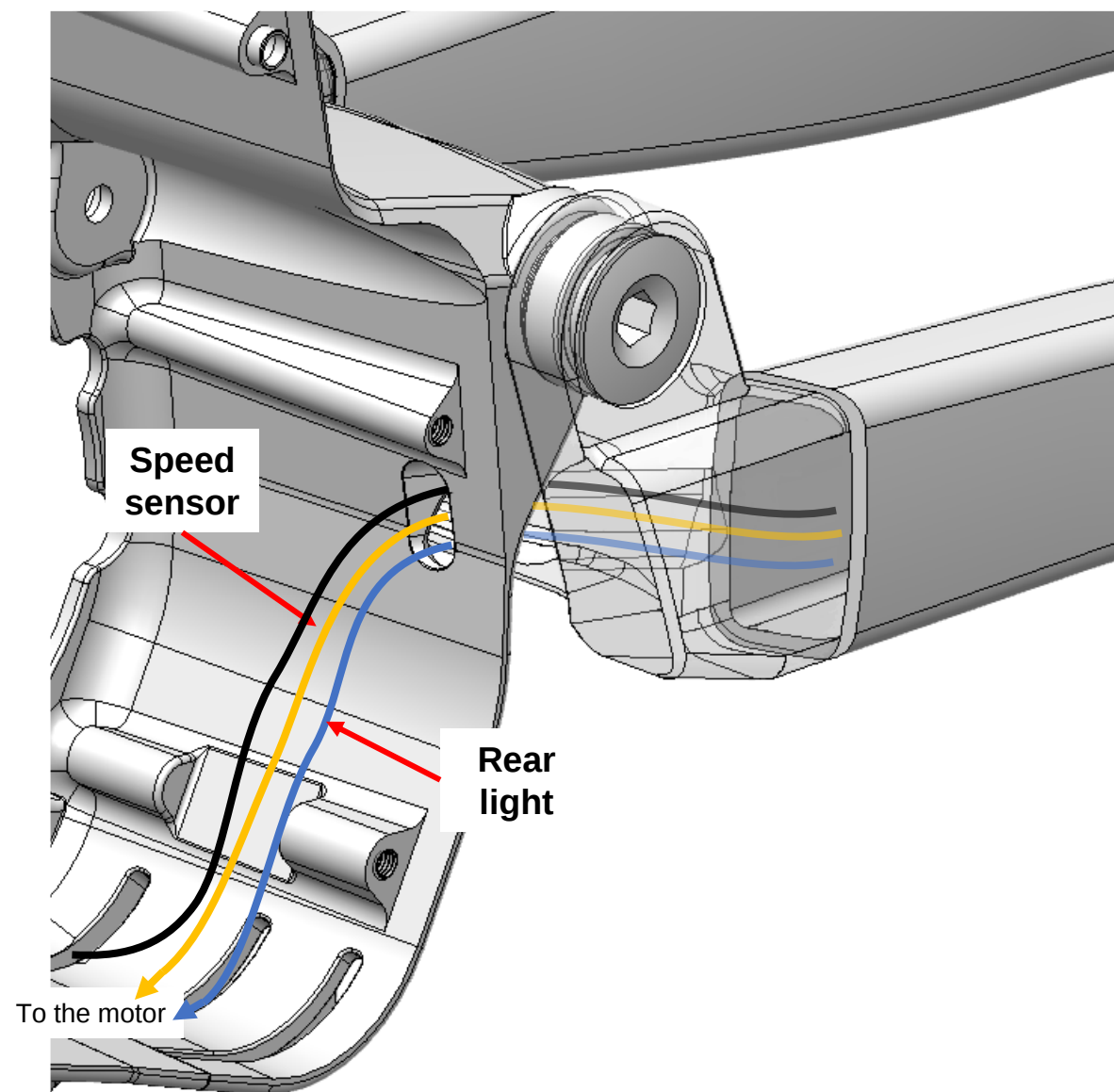
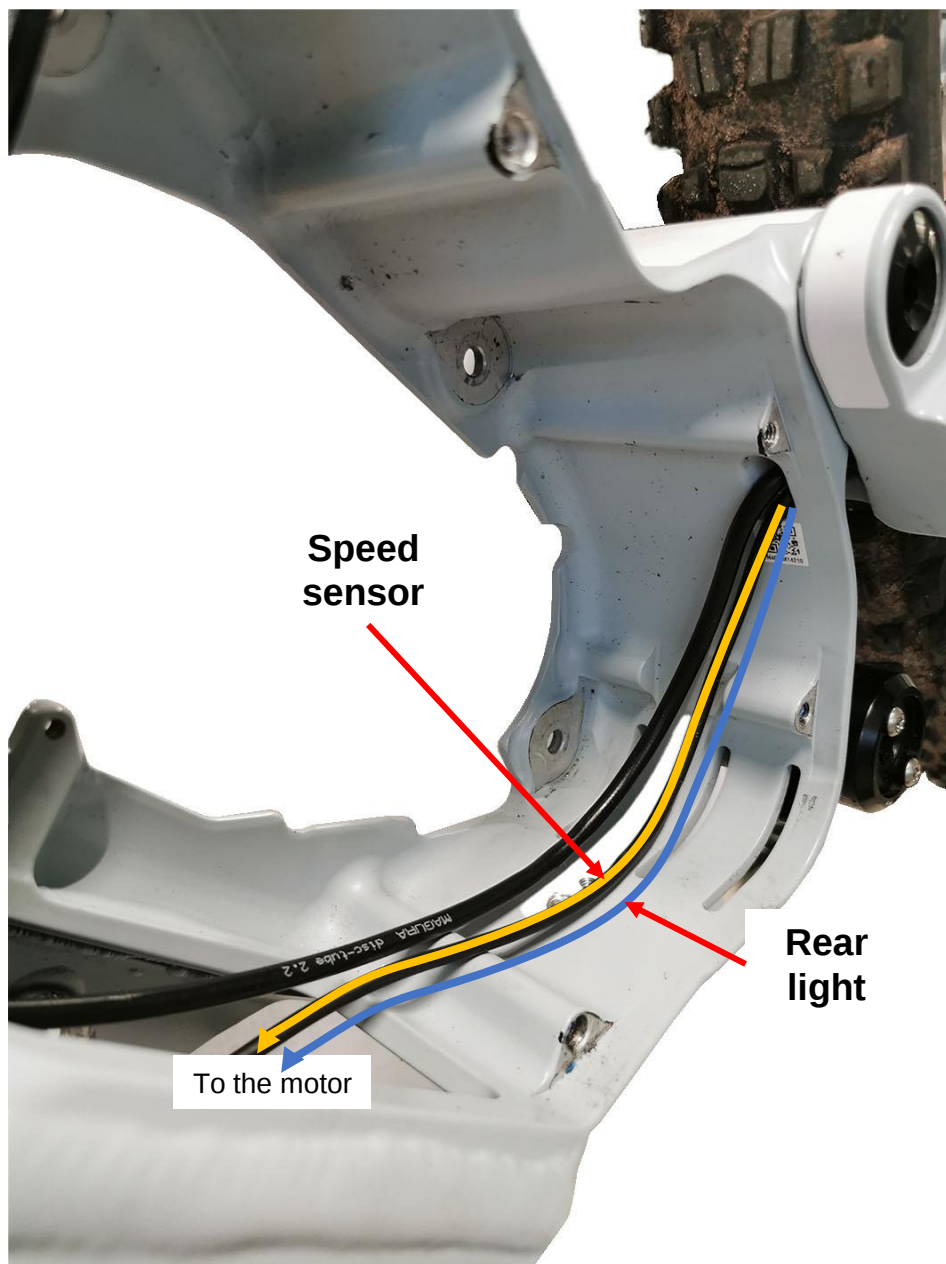
REAR LIGHT / SPEED SENSOR





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X			

REAR LIGHT





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

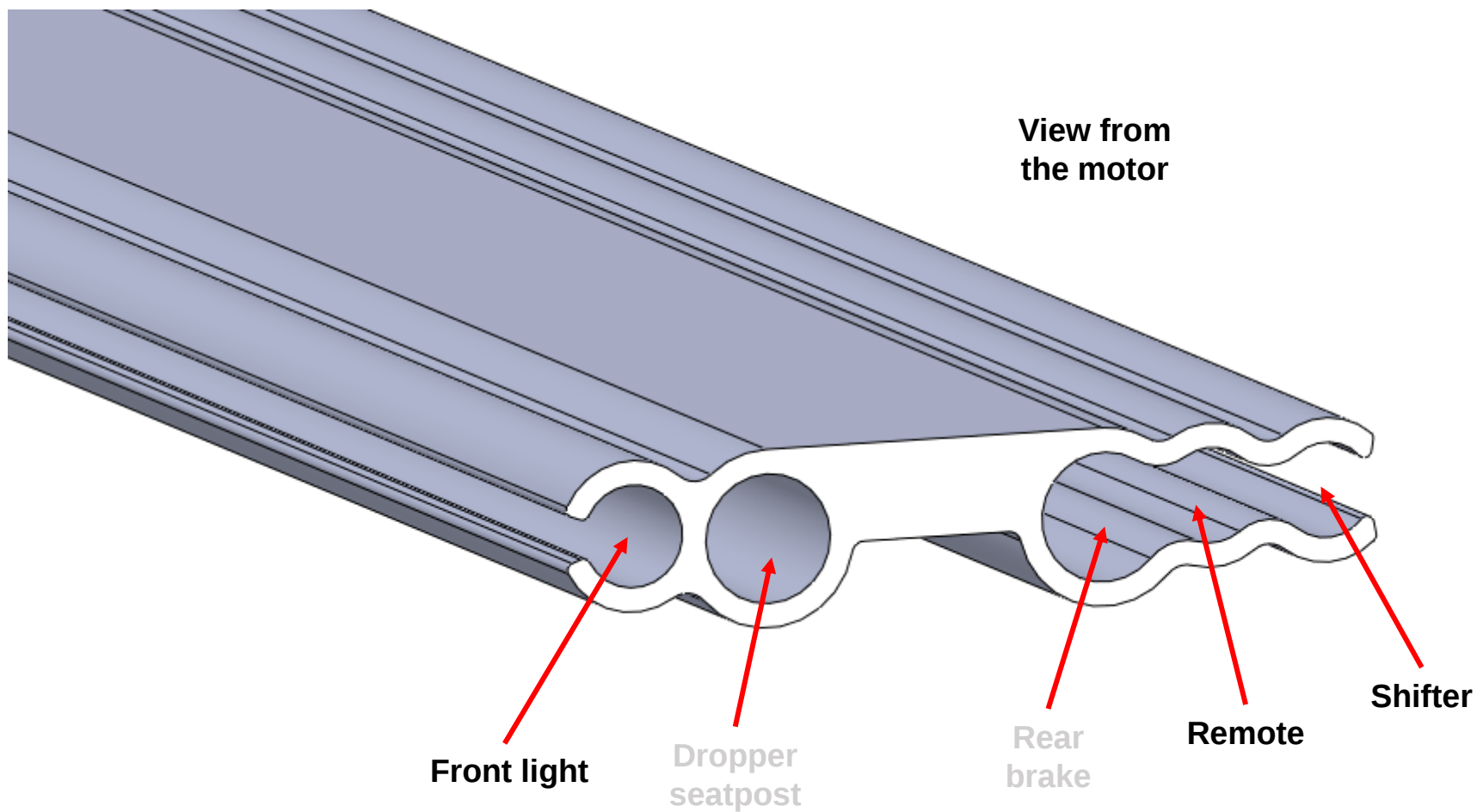
FRONT LIGHT / REMOTE / SHIFTER / MASTER NOTE ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
			
X	X	X	X

FRONT LIGHT / REMOTE / SHIFTER / MASTER NOTE ROUTING





Clutch 150.7 EQ	Clutch 160.7	Clutch 160.8	Clutch 160.9
X			

FRONT LIGHT ROUTING



Place the front light connector against the cable guide.

Tie the three cables together with a zip tie



Zip tie



Effectuer une boucle avec le câble