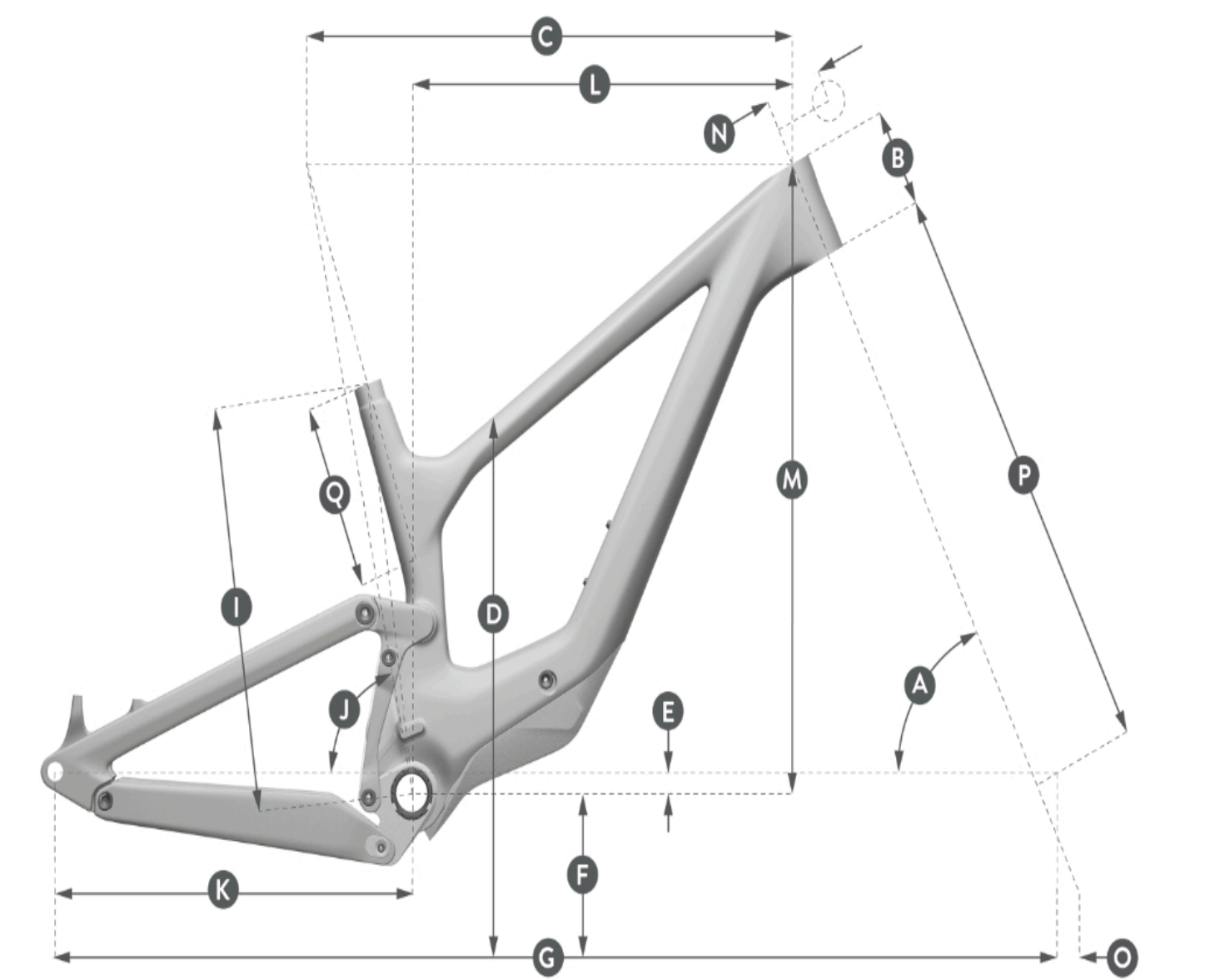


2026 Scott Contessa Ransom 910 Bike - Small - Geometry



Geometrical Chart in MM

		S	M	L	XL
A	head tube angle / angle tube de direction	63.8 °	63.8 °	63.8 °	63.8 °
B	head tube length / hauteur tube de direction	95.0 mm	100.0 mm	115.0 mm	125.0 mm
C	top tube horizontal / longueur horizontale tube supérieur	569.9 mm	598.7 mm	624.4 mm	649.1 mm
D	standover height / hauteur entre-jambes	719.2 mm	725.4 mm	736.7 mm	755.3 mm
E	BB offset / deport axe de pédalier	-25.0 mm	-25.0 mm	-25.0 mm	-25.0 mm
F	BB height / hauteur axe de pédalier	350.0 mm	350.0 mm	350.0 mm	350.0 mm
G	wheel base / entraxe roues	1,206.6 mm	1,238.8 mm	1,270.4 mm	1,299.8 mm
H	BB center to toptube center / dist. boîtier - milieu tube supérieur				

I	BB center to top of seattube / dist. boitier - sommet tube de selle	380.0 mm	410.0 mm	440.0 mm	470.0 mm
J	seat angle / angle tube de selle	77.0 °	77.2 °	77.4 °	77.6 °
K	chainstay / longueur des bases	440.0 mm	440.0 mm	440.0 mm	440.0 mm
L	reach / reach	428.0 mm	458.0 mm	483.0 mm	508.0 mm
M	stack / stack	614.8 mm	619.3 mm	632.8 mm	641.7 mm
N	stem length / longueur potence	40.0 mm	40.0 mm	40.0 mm	40.0 mm
O	trail / chasse au sol	135.5 mm	135.5 mm	135.5 mm	135.5 mm
P	fork length / longueur fourche	581.0 mm	581.0 mm	581.0 mm	581.0 mm
Q	Maximum Seatpost Insertion / Insertion maximale de la tige de selle	184.5 mm	214.6 mm	244.7 mm	274.6 mm
R	Crank Length / longueur de manivelle	165.0 mm	170.0 mm	170.0 mm	170.0 mm

Geometrical Chart in Inches

		S	M	L	XL
A	head tube angle / angle tube de direction	63.8 °	63.8 °	63.8 °	63.8 °
B	head tube length / hauteur tube de direction	3.7 in	3.9 in	4.5 in	4.9 in
C	top tube horizontal / longueur horizontale tube supérieur	22.4 in	23.6 in	24.6 in	25.6 in
D	standover height / hauteur entre-jambes	28.3 in	28.6 in	29.0 in	29.7 in
E	BB offset / deport axe de pédalier	-1.0 in	-1.0 in	-1.0 in	-1.0 in
F	BB height / hauteur axe de pédalier	13.8 in	13.8 in	13.8 in	13.8 in
G	wheel base / entraxe roues	47.5 in	48.8 in	50.0 in	51.2 in
H	BB center to toptube center / dist. boitier - milieu tube supérieur				
I	BB center to top of seattube / dist. boitier - sommet tube de selle	15.0 in	16.1 in	17.3 in	18.5 in
J	seat angle / angle tube de selle	77.0 °	77.2 °	77.4 °	77.6 °
K	chainstay / longueur des bases	17.3 in	17.3 in	17.3 in	17.3 in
L	reach / reach	16.9 in	18.0 in	19.0 in	20.0 in
M	stack / stack	24.2 in	24.4 in	24.9 in	25.3 in
N	stem length / longueur potence	1.6 in	1.6 in	1.6 in	1.6 in
O	trail / chasse au sol	5.3 in	5.3 in	5.3 in	5.3 in
P	fork length / longueur fourche	22.9 in	22.9 in	22.9 in	22.9 in
Q	Maximum Seatpost Insertion / Insertion maximale de la tige de selle	7.3 in	8.4 in	9.6 in	10.8 in
R	Crank Length / longueur de manivelle	6.5 in	6.7 in	6.7 in	6.7 in