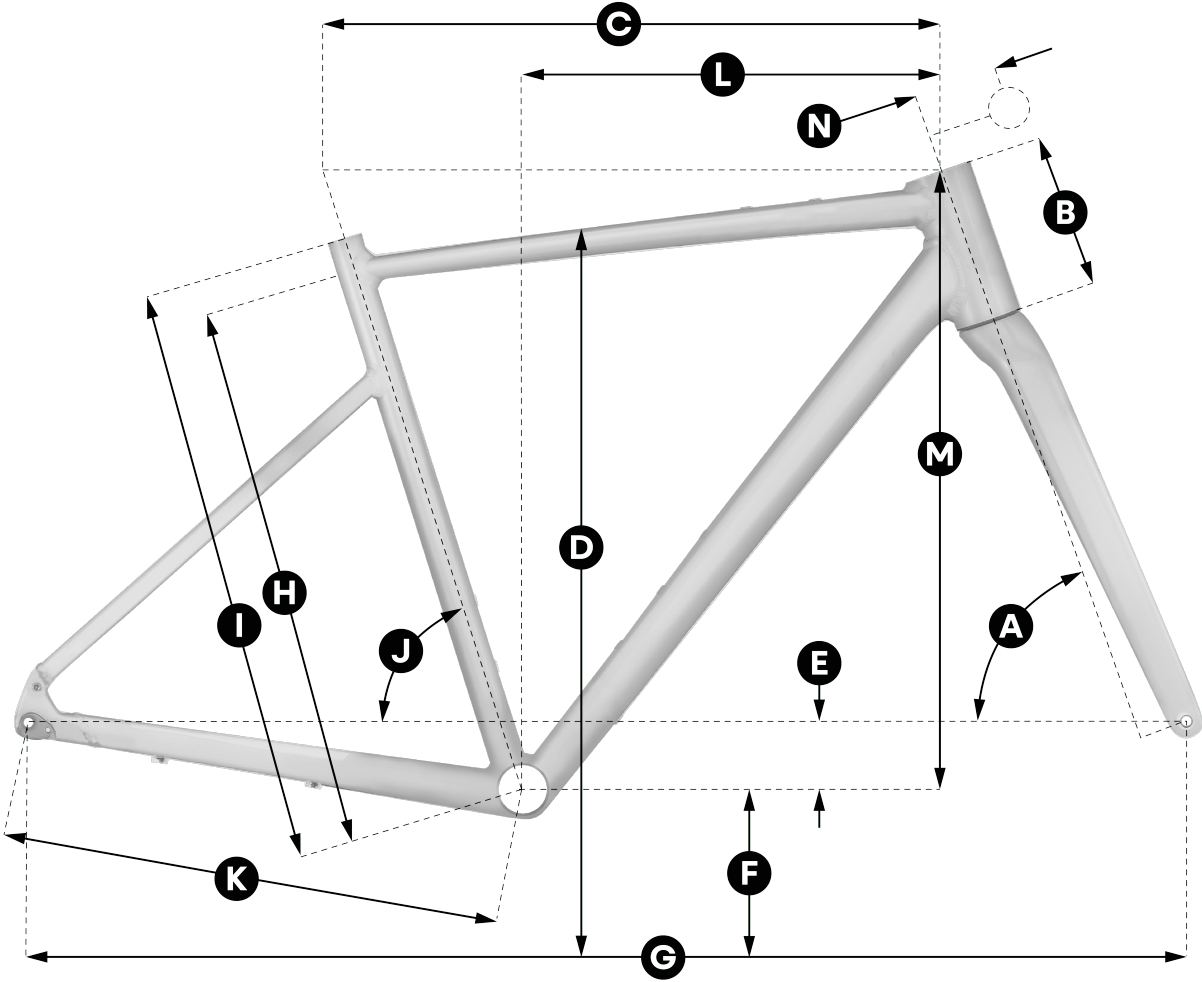


2027 Scott Overland 30 Bike Geometry



Geometry in mm

SIZE / TAILLE		49	52	54	56	58
SETTING / RÉGLAGE						
A	head tube angle / angle tube de direction	70°	70°	70°	70°	70°

B	head tube length / hauteur tube de direction	120 mm	140 mm	160 mm	180 mm	200 mm
C	top tube horizontal / longueur horizontale tube supérieur	530 mm	545 mm	560 mm	575 mm	590 mm
D	standover height / hauteur entre-jambes	776 mm	798 mm	820 mm	841 mm	930 mm
E	BB offset / deport axe de pédalier	70 mm	70 mm	70 mm	70 mm	70 mm
F	BB height / hauteur axe de pédalier	425 mm	425 mm	425 mm	425 mm	425 mm
G	wheel base / entraxe roues	1041 mm	1058 mm	1075 mm	1091 mm	1108 mm
H	BB center to toptube center / dist. boitier - milieu tube supérieur	435 mm	455 mm	475 mm	505 mm	525 mm
I	BB center to top of seattube / dist. boitier - sommet tube de selle	485 mm	510 mm	535 mm	560 mm	585 mm
J	seat angle / angle tube de selle	75°	75°	75°	75°	75°
K	chainstay / longueur des bases	376 mm	376 mm	376 mm	376 mm	376 mm
L	reach / reach	380 mm	390 mm	400 mm	410 mm	420 mm
M	stack / stack	560 mm	579 mm	598 mm	617 mm	636 mm
O	trail / chasse au sol	73 mm	73 mm	73 mm	73 mm	73 mm
P	fork length / longueur fourche	417 mm	417 mm	417 mm	417 mm	417 mm
Q	Maximum Seatpost Insertion / Insertion maximale de la tige de selle	230 mm	250 mm	280 mm	300 mm	300 mm
N	Stem Length / Longueur de potence	80 mm	80 mm	80 mm	90 mm	90 mm
R	Handlebar Width / Largeur de guidon	400 mm	420 mm	420 mm	440 mm	440 mm
T	Handlebar Diameter / Diamètre de guidon	32 mm	32 mm	32 mm	32 mm	32 mm
U	Crankarm Length / Longueur de manivelles	165 mm	170 mm	173 mm	173 mm	175 mm
V	Seat post Length / longueur de tige de selle	400 mm	400 mm	400 mm	400 mm	400 mm

Geometry in Inch

SIZE / TAILLE		49	52	54	56	58
SETTING / RÉGLAGE						
A	head tube angle / angle tube de direction	70°	70°	70°	70°	70°
B	head tube length / hauteur tube de direction	05 in	06 in	06 in	07 in	08 in
C	top tube horizontal / longueur horizontale tube supérieur	21 in	22 in	22 in	23 in	23 in
D	standover height / hauteur entre-jambes	31 in	31 in	32 in	33 in	37 in
E	BB offset / deport axe de pédalier	03 in	03 in	03 in	03 in	03 in
F	BB height / hauteur axe de pédalier	17 in	17 in	17 in	17 in	17 in
G	wheel base / entraxe roues	41 in	42 in	42 in	43 in	44 in
H	BB center to toptube center / dist. boitier - milieu tube supérieur	17 in	18 in	19 in	20 in	21 in
I	BB center to top of seattube / dist. boitier - sommet tube de selle	19 in	20 in	21 in	22 in	23 in
J	seat angle / angle tube de selle	75°	75°	75°	75°	75°
K	chainstay / longueur des bases	15 in	15 in	15 in	15 in	15 in
L	reach / reach	15 in	15 in	16 in	16 in	17 in
M	stack / stack	22 in	23 in	24 in	24 in	25 in
O	trail / chasse au sol	03 in	03 in	03 in	03 in	03 in
P	fork length / longueur fourche	16 in	16 in	16 in	16 in	16 in
Q	Maximum Seatpost Insertion / Insertion maximale de la tige de selle	09 in	10 in	11 in	12 in	12 in
N	Stem Length / Longueur de potence	03 in	03 in	03 in	04 in	04 in
R	Handlebar Width / Largeur de guidon	16 in	17 in	17 in	17 in	17 in

T	Handlebar Diameter / Diamètre de guidon	01 in	01 in	01 in	01 in	01 in
U	Crankarm Length / Longueur de manivelles	07 in	07 in	07 in	07 in	07 in
V	Seat post Length / longueur de tige de selle	16 in	16 in	16 in	16 in	16 in