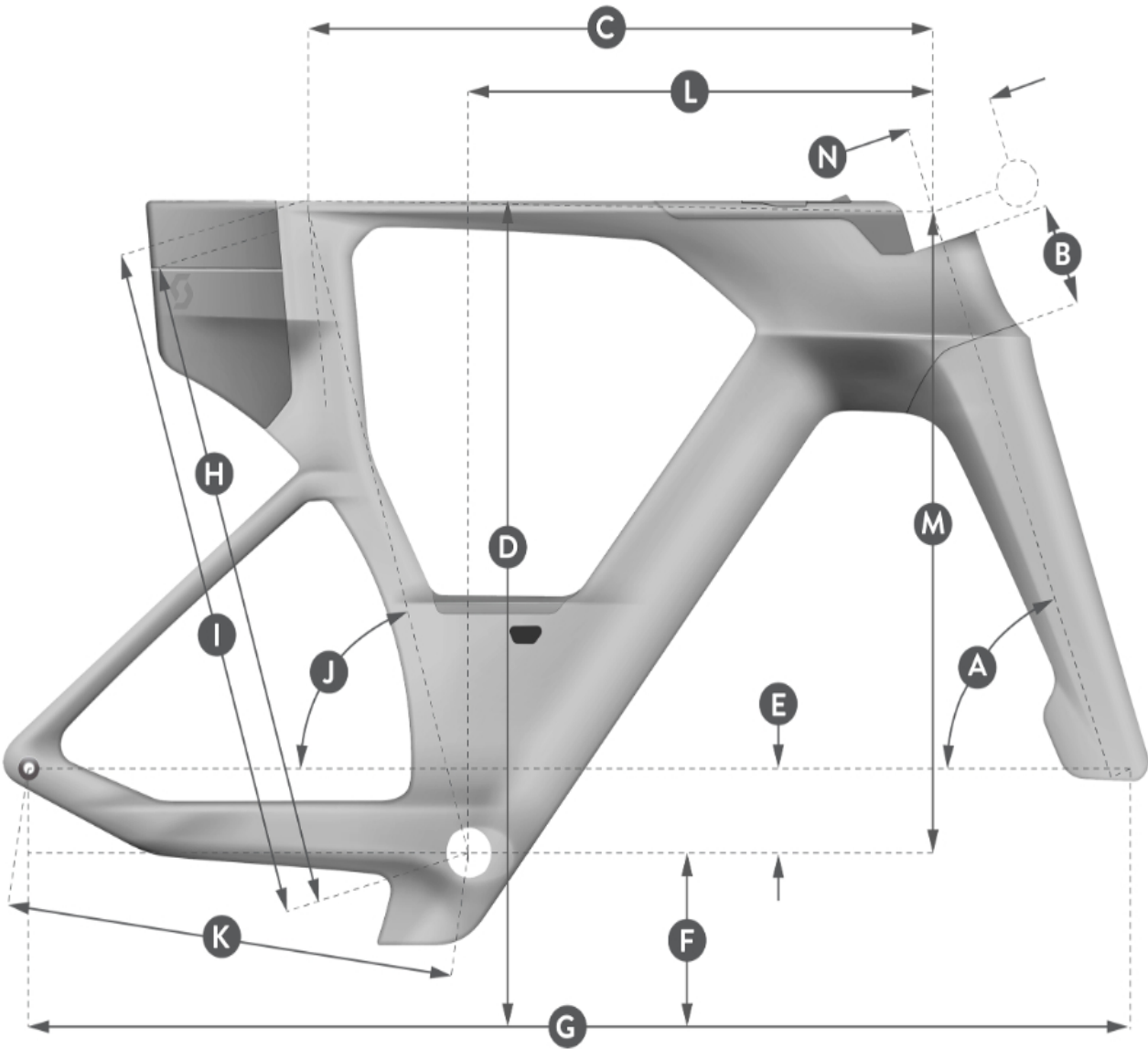


2026 Scott Plasma RC Pro Bike - Geometry



Geometrical Chart in MM

		XS/49	S/52	M/54	L/56	XL/58
A	head tube angle / angle tube de direction	72.5 °	72.5 °	72.5 °	72.5 °	72.5 °
B	head tube length / hauteur tube de direction	71.5 mm	71.5 mm	87.0 mm	108.0 mm	124.0 mm
B	head tube length / hauteur tube de direction	106.5 mm	106.5 mm	122.0 mm	143.0 mm	159.0 mm
C	top tube horizontal / longueur horizontale tube supérieur	509.3 mm	529.3 mm	555.8 mm	582.9 mm	609.5 mm
D	standover height / hauteur entre-jambes	746.0 mm	746.0 mm	795.8 mm	815.8 mm	831.1 mm
E	BB offset / exccentrage axe de pédalier	-75.0 mm	-75.0 mm	-75.0 mm	-75.0 mm	-75.0 mm

F	BB height / hauteur axe de pédalier	261.0 mm	261.0 mm	261.0 mm	261.0 mm	261.0 mm
G	wheel base / entraxe roues	962.0 mm	982.0 mm	1,011.7 mm	1,043.0 mm	1,072.8 mm
H	BB center to toptube center / dist. boitier - milieu tube supérieur	493.0 mm	493.0 mm	542.4 mm	562.3 mm	577.5 mm
I	BB center to top of seattube / dist. boitier - sommet tube de selle	503.0 mm	503.0 mm	552.4 mm	572.3 mm	587.5 mm
J	seat angle / angle tube de selle	75.2 °	75.2 °	75.2 °	75.2 °	75.2 °
K	chainstay / longueur bases	410.0 mm	410.0 mm	410.0 mm	410.0 mm	410.0 mm
L	reach / reach	372.5 mm	392.5 mm	417.5 mm	442.5 mm	467.5 mm
M	stack / stack	520.0 mm	520.0 mm	535.0 mm	555.0 mm	570.0 mm
K	chainstay MIN / longueur bases MIN	403.0 mm	403.0 mm	403.0 mm	403.0 mm	403.0 mm
K	chainstay MAX / longueur bases MAX	413.0 mm	413.0 mm	413.0 mm	413.0 mm	413.0 mm
YL	Pads stack LOW / Pads stack BAS	540.0 mm	540.0 mm	555.0 mm	575.0 mm	590.0 mm
YH	Pads stack HIGH / Pads stack HAUT	660.0 mm	660.0 mm	675.0 mm	695.0 mm	710.0 mm
X H/S	Pads reach SHORT / Pads reach COURT	362.2 mm	382.2 mm	407.2 mm	432.2 mm	457.2 mm
X L/L	Pads reach LONG / Pads reach LONG	500.0 mm	520.0 mm	545.0 mm	570.0 mm	595.0 mm

Geometrical Chart in Inches

		XS/49	S/52	M/54	L/56	XL/58
A	head tube angle / angle tube de direction	72.5 °	72.5 °	72.5 °	72.5 °	72.5 °
B	head tube length / hauteur tube de direction	2.8 in	2.8 in	3.4 in	4.3 in	4.9 in
B	head tube length / hauteur tube de direction	4.2 in	4.2 in	4.8 in	5.6 in	6.3 in
C	top tube horizontal / longueur horizontale tube supérieur	20.1 in	20.8 in	21.9 in	23.0 in	24.0 in
D	standover height / hauteur entre-jambes	29.4 in	29.4 in	31.3 in	32.1 in	32.7 in
E	BB offset / excentrage axe de pédalier	-3.0 in	-3.0 in	-3.0 in	-3.0 in	-3.0 in
F	BB height / hauteur axe de pédalier	10.3 in	10.3 in	10.3 in	10.3 in	10.3 in
G	wheel base / entraxe roues	37.9 in	38.7 in	39.8 in	41.1 in	42.2 in
H	BB center to toptube center / dist. boitier - milieu tube supérieur	19.4 in	19.4 in	21.4 in	22.1 in	22.7 in
I	BB center to top of seattube / dist. boitier - sommet tube de selle	19.8 in	19.8 in	21.7 in	22.5 in	23.1 in
J	seat angle / angle tube de selle	75.2 °	75.2 °	75.2 °	75.2 °	75.2 °
K	chainstay / longueur bases	16.1 in	16.1 in	16.1 in	16.1 in	16.1 in
L	reach / reach	14.7 in	15.5 in	16.4 in	17.4 in	18.4 in

M	stack / stack	20.5 in	20.5 in	21.1 in	21.9 in	22.4 in
K	chainstay MIN / longueur bases MIN	15.9 in	15.9 in	15.9 in	15.9 in	15.9 in
K	chainstay MAX / longueur bases MAX	16.3 in	16.3 in	16.3 in	16.3 in	16.3 in
YL	Pads stack LOW / Pads stack BAS	21.3 in	21.3 in	21.9 in	22.6 in	23.2 in
YH	Pads stack HIGH / Pads stack HAUT	26.0 in	26.0 in	26.6 in	27.4 in	28.0 in
X H/S	Pads reach SHORT / Pads reach COURT	14.3 in	15.0 in	16.0 in	17.0 in	18.0 in
X L/L	Pads reach LONG / Pads reach LONG	19.7 in	20.5 in	21.5 in	22.4 in	23.4 in