

# STRIDE

ADVENTURE AWAITS. ACT NOW.





## **OVERVIEW**

Stride aluminium frame tubes are hydro-formed into complex shapes to increase strength and stiffness, minimizing weight and excess material use.

**POP geometry** designed to engage bigger muscle groups in pedaling, producing more **power** output for the same amount of input. Longer frames for **balanced** position. Longer wheelbase for more **stability** at speed.

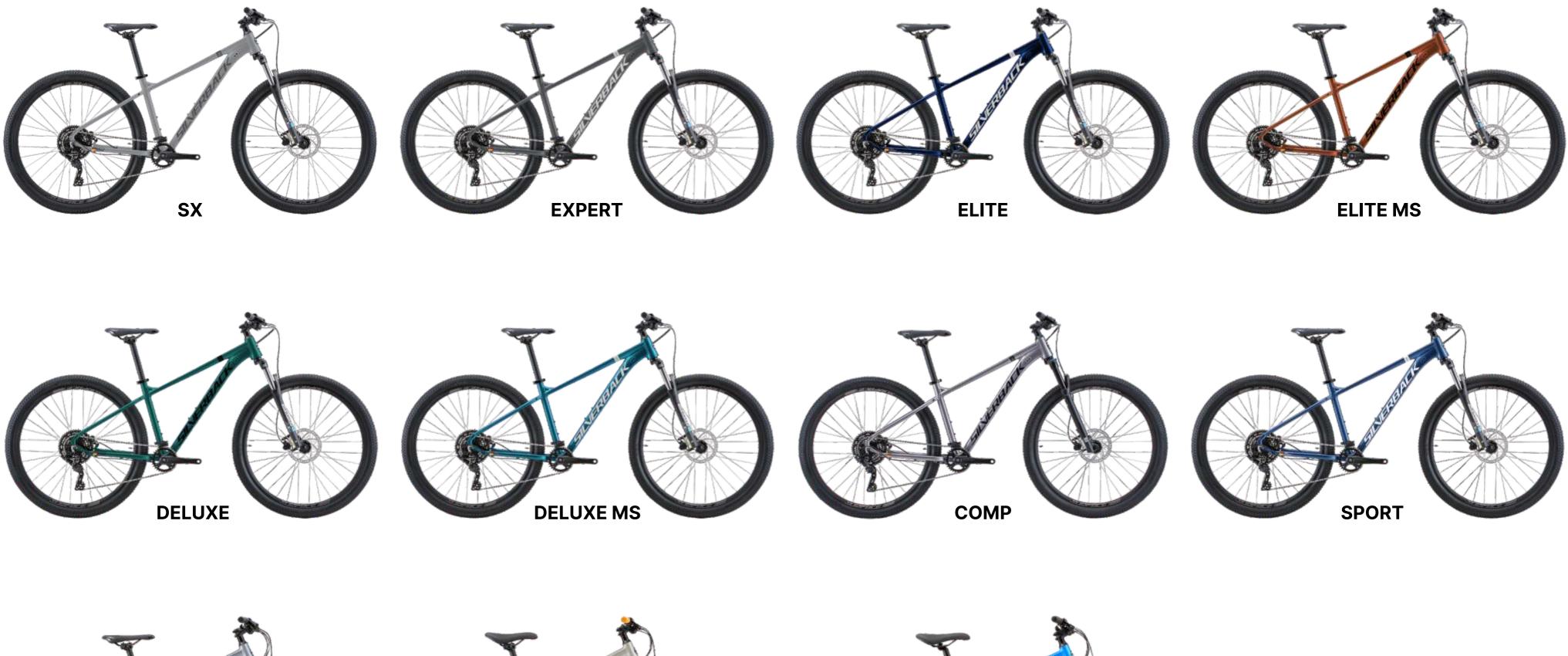
Wheel-Specific Sizing SS ensures wheels are sized to best fit Frame & Rider size

1x Drivetrains on many Strides. Unbeatable performance at this price point.

**Dropper post** compatibility is built into all Stride frames, with neat **internal** cable routing from Headtube to the seatpost.

Fender, Rack & Kickstand mounts are integrated into the frame for neat & easy installation.











RANGE SUMMARY

### STRIDE SX

**COLOUR: AIRFORCE GREY** 



SPECIFICATION Frame

Hydro-formed, custom Butted 6061 Aluminium frame,

Adapted POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork SR Suntour XCR 34 AIR, 2CR DS, Boost, 100mm travel, Tapered

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 15x110/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5", Tubeless Ready

Tyres Maxxis Rekon Race EXO, 29x2.35" or 27.5x2.35", Tubeless Ready

Max Tyre Size 2.35"

Crankset SRAM SX Eagle, DUB, 34T, 175mm

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) SRAM SX Eagle, 1x12 Speed

Rear Derailleur SRAM SX Eagle, 12 speed, with Clutch

Cassette SRAM SX Eagle, 12 speed, 11-50T

Chain SRAM SX Eagle, 12 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/60mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

### STRIDE EXPERT

**COLOUR: GRAPHITE GREY** 



SPECIFICATION

Frame Hydro-formed, custom Butted 6061 Aluminium frame,

Adapted POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork SR Suntour Raidon AIR, LOR, Boost, 100mm travel, Tapered

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 9x100/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5", Tubeless Ready

Tyres Maxxis Rekon Race, EXO 29x2.35" or 27.5x2.35" Tubeless Ready

Max Tyre Size 2.35"

Crankset SURFACE Alloy 34T, Narrow-Wide Chainring, 175mm

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Shimano Deore 1x12 Speed

Rear Derailleur Shimano Deore, 12 speed, with Clutch

Cassette Shimano Deore, 12 speed, 11-51T

Chain Shimano Deore, 12 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/60mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

### STRIDE ELITE

**COLOUR: COSMIC BLUE** 



SPECIFICATION

Frame Hydro-formed, custom Butted 6061 Aluminium frame,

Adapted POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork SR Suntour XCR 34 AIR, Boost, 100mm travel, Tapered Steerer

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 15x110/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5", Tubeless Ready

Tyres CST 29x2.35" or 27.5x2.35"

Max Tyre Size 2.35"

Crankset Alloy 34T, Narrow-Wide Chainring, 175mm

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Shimano Deore 1x11 Speed

Rear Derailleur Shimano Deore, 11 speed, with Clutch

Cassette Shimano Deore, 11 speed, 11-51T

Chain KMC, 11 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/60mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

### STRIDE ELITE MS

**COLOUR: COPPER** 



SPECIFICATION

Frame Hydro-formed, custom Butted 6061 Aluminium frame,

Adapted POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork SR Suntour XCR 34 AIR, Boost, 100mm travel, Tapered Steerer

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 15x110/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5", Tubeless Ready

Tyres CST 29x2.35" or 27.5x2.35"

Max Tyre Size 2.35"

Crankset Alloy 32T, Narrow-Wide Chainring, 175mm

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Microshift XLE Xpress 1x11 Speed

Rear Derailleur Microshift XLE, 11 speed, with Clutch

Cassette Microshift XLE H-Series, 11 speed, 11-46T

Chain 11 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/60mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

### STRIDE DELUXE

**COLOUR: MARINE GREEN** 



SPECIFICATION

Frame Hydro-formed, custom Butted 6061 Aluminium frame,

Adapted POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork SR Suntour XCR 32 AIR LOR, 100mm travel, Tapered Steerer

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 9x100/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5"

Tyres CST 29x2.35" or 27.5x2.35"

Max Tyre Size 2.35"

Crankset Alloy 32T, Narrow-Wide Chainring, 175mm

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Microshift AdventX 1x10 Speed

Rear Derailleur Microshift AdventX, 10 speed, with Clutch

Cassette Microshift AdventX, 10 speed, 11-48T

Chain KMC, 10 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/60mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

#### STRIDE DELUXE MS

**COLOUR: METALLIC BLUE** 



**SPECIFICATION** 

Frame Hydro-formed, custom Butted 6061 Aluminium frame,

Adapted POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork SR Suntour XCR 32 AIR LOR, 100mm travel, Tapered Steerer

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 9x100/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5"

Tyres CST 29x2.35" or 27.5x2.35"

Max Tyre Size 2.35"

Crankset Alloy 32T, Narrow-Wide Chainring, 175mm

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Shimano Deore 1x10 Speed

Rear Derailleur Shimano Deore, 10 speed, with Clutch

Cassette Shimano Deore, 10 speed, 11-48T

Chain KMC, 10 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/60mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

### STRIDE COMP

**COLOUR: PLATINUM GREY** 



SPECIFICATION

Frame Hydro-formed, custom Butted 6061 Aluminium frame,

Adapted POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork Vaxa 860 AIR, 100mm travel, Tapered Steerer

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 9x100/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5"

Tyres 29x2.35" or 27.5x2.35"

Max Tyre Size 2.35"

Crankset Alloy 32T, Narrow-Wide Chainring, 175mm

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Microshift Advent Xpress 1x9 Speed

Rear Derailleur Microshift Advent, 9 speed, with Clutch

Cassette Microshift Advent H-Series, 9 speed, 11-46T

Chain 9 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/60mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

### STRIDE SPORT

**COLOUR: SAPPHIRE BLUE** 



SPECIFICATION

Frame Hydro-formed, custom Butted 6061 Aluminium frame,

Adapted POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork SR Suntour XCE 28 DS, 100mm travel, Tapered Steerer

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 9x100/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5"

Tyres 29x2.35" or 27.5x2.35"

Max Tyre Size 2.35"

Crankset Alloy 32T, Narrow-Wide Chainring, 175mm

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Microshift Acolyte Xpress 1x8 Speed

Rear Derailleur Microshift Acolyte, 8 speed, with Clutch

Cassette Microshift Acolyte H-Series, 8 speed, 12-46T

Chain 8 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/60mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

### STRIDE HD

**COLOUR: GLACIER SILVER** 



SPECIFICATION

Frame Hydro-formed, custom Butted 6061 Aluminium frame, Adapted

POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork SR Suntour XCE DS, 100mm travel, Tapered Steerer

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 9x100/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5"

Tyres 29x2.1" or 27.5x2.1"

Max Tyre Size 2.35"

Crankset Alloy 42x34x24T

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Microshift 3x7 Speed

Front Derailleur Microshift FD-M20 3 speed

Rear Derailleur Microshift RD-M21L 1x7 speed

Cassette 7 Speed, 11-28T

Chain 7 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/60mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

### STRIDE DELIGHT

**COLOUR: BEACH SAND** 



SPECIFICATION

Frame Hydro-formed, custom Butted 6061 Aluminium frame, Adapted

POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

Hanger Type Hanger 22

Fork VAXA 565D AMS, 100mm travel, Tapered Steerer

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 9x100/10x135mm, 6 bolt

Rims SURFACE Alloy 29" or 27.5"

Tyres 29x2.1" or 27.5x2.1"

Max Tyre Size 2.35"

Crankset Alloy 42x34x24T

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Microshift 3x7 speed

Front Derailleur Microshift FD-M20, 3 speed

Rear Derailleur Microshift RD-M21L, 7 speed

Cassette 7 Speed, 14-28T

Chain 7 Speed

Brakes Tektro MD-M280 Mechanical Disc

Rotors Tektro 160mm, 6 bolt

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm

### STRIDE SE

COLOUR: METALLIC SKY BLUE



Frame Hydro-formed, custom Butted 6061 Aluminium frame, Adapted

POP geometry

Headset Semi-Integrated

Frame Axle Spacing 135 x 9mm

Axle Specification QR

**SPECIFICATION** 

Hanger Type Hanger 22

Fork VAXA 565 AMS, 100mm travel, Tapered Steerer

Fork Travel 100mm

Wheelset Surface Custom

Hubs Alloy, 32H, 9x100/10x135mm, 6 bolt

Rims SURFACE Alloy 27.5"

Tyres 27.5x2.1"

Max Tyre Size 2.35"

Crankset Alloy 42x34x24T

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) Microshift 3x7 Speed

Front Derailleur Microshift FD-M20, 3 speed

Rear Derailleur Microshift RD-M21L, 7 speed

Cassette 7 speed, 14-28T

Chain 7 speed

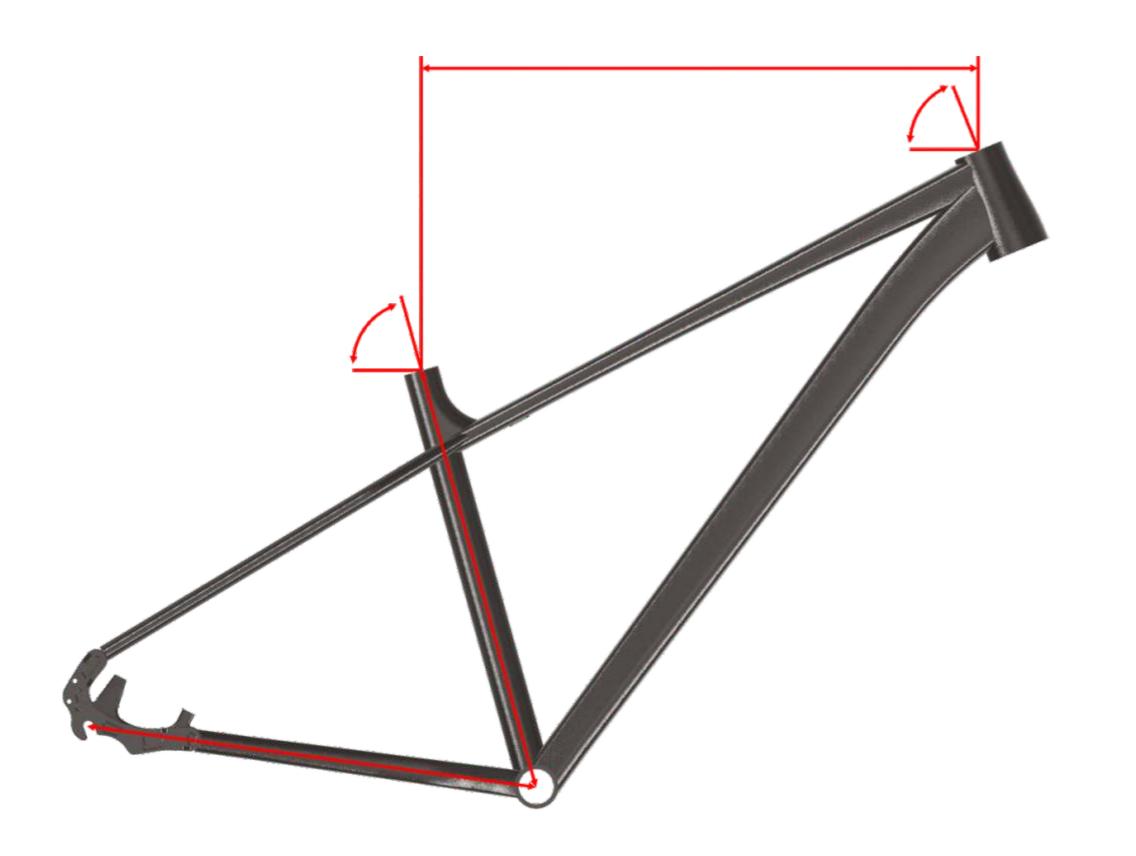
Brakes V-Brake

Handlebar SURFACE Alloy, 31.8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 6°

Steatpost SURFACE Alloy, 30.9mm





## POP GEOMETRY

Position-Of-Power geometry designed to engage bigger muscle groups in pedaling, producing more power output for the same amount of input. Longer frames place the rider forward, in a more balanced position, improving grip on the rear on climbs and on the front for descents. A longer wheelbase and slacker head angle means more control at speed.



Wheels sized to best fit Frame & Rider sizes: 27.5" wheels on XS, S & M frames 29" wheels on M, L & XL frames



## CABLE MANAGEMENT

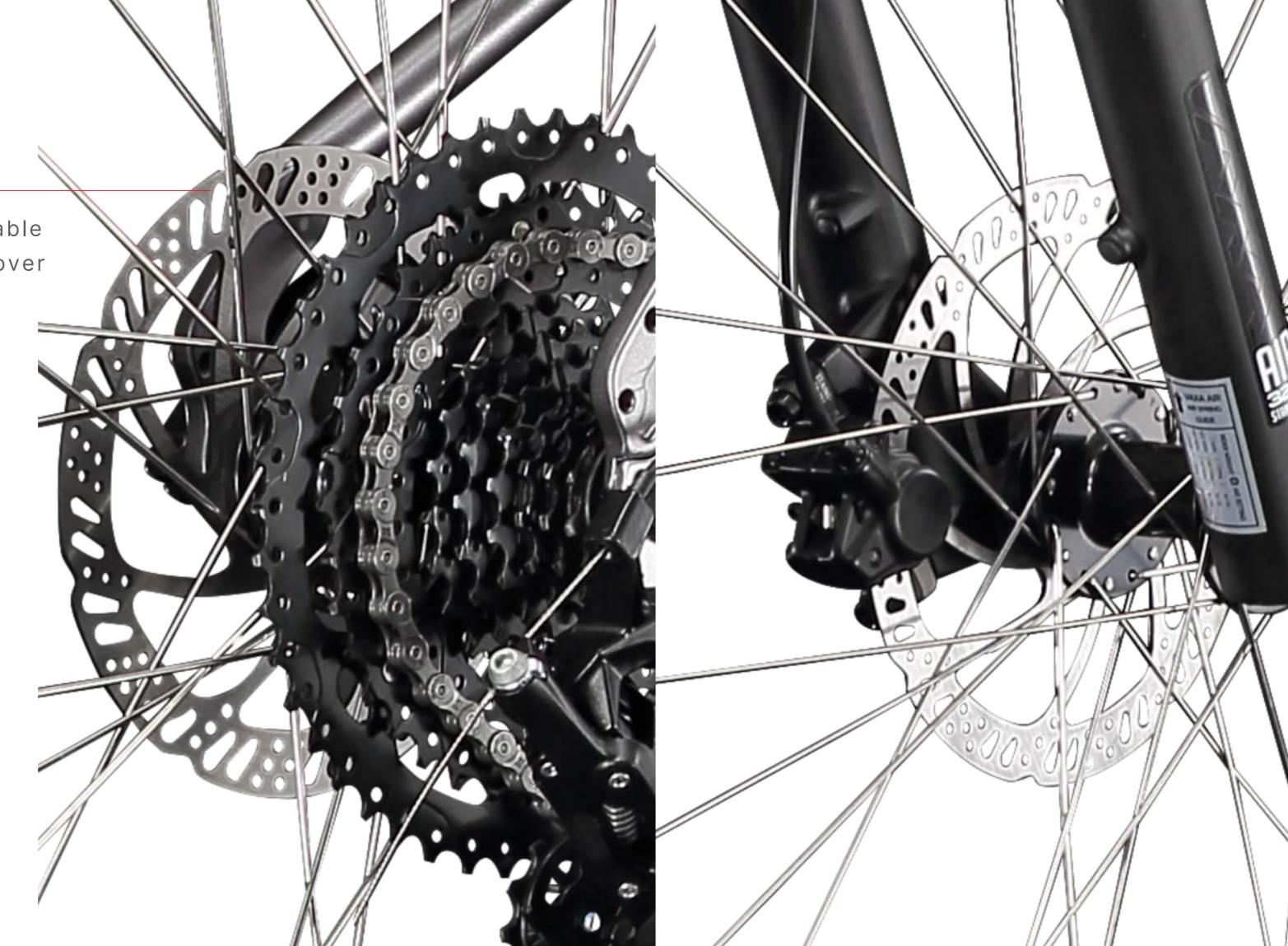
Cables are fed in, via openings near the headtube, to cable exits under the downtube. Cable routing is quick and easy, making installation a breeze. Internal routing keeps the bike neat and clutter free. It also means that cables are protected from impact damage. Full length cable housing also means less dirt contaminates the system and therefore less maintenance.

# DISC BRAKES ON MOST STRIDES

Disc brakes offer dependable all-weather performance over rim brakes.

# INTERNAL DISC MOUNTS

Mounted inside the rear triangle to protect it from environmental damage, while also acting like a brace, improving strength around the dropout and kickstand mount.





PROGRESSIVE SHORT CHAINSTAYS

Short chainstays
coupled with the POP
geometry means that
the Stride is more
nimble through
corners, yet retains
overall stability.

# FENDER, RACK & KICKSTAND MOUNTS INCLUDED

Fender, Rack & kickstand mounts are integrated into the frame, making the addition & installation neat and uncomplicated.

We suggest using the Speedkit kickstand for non e-bikes.





# TUBELESS READY, WIDER RIMS & TIRES

Improve comfort and handling.

## TYRE CLEARANCE

Designed to easily fit higher volume 29" x 2.35" tires with plenty of mud clearance.
Bigger tires can increase contact area and thus ride comfort, control and grip.

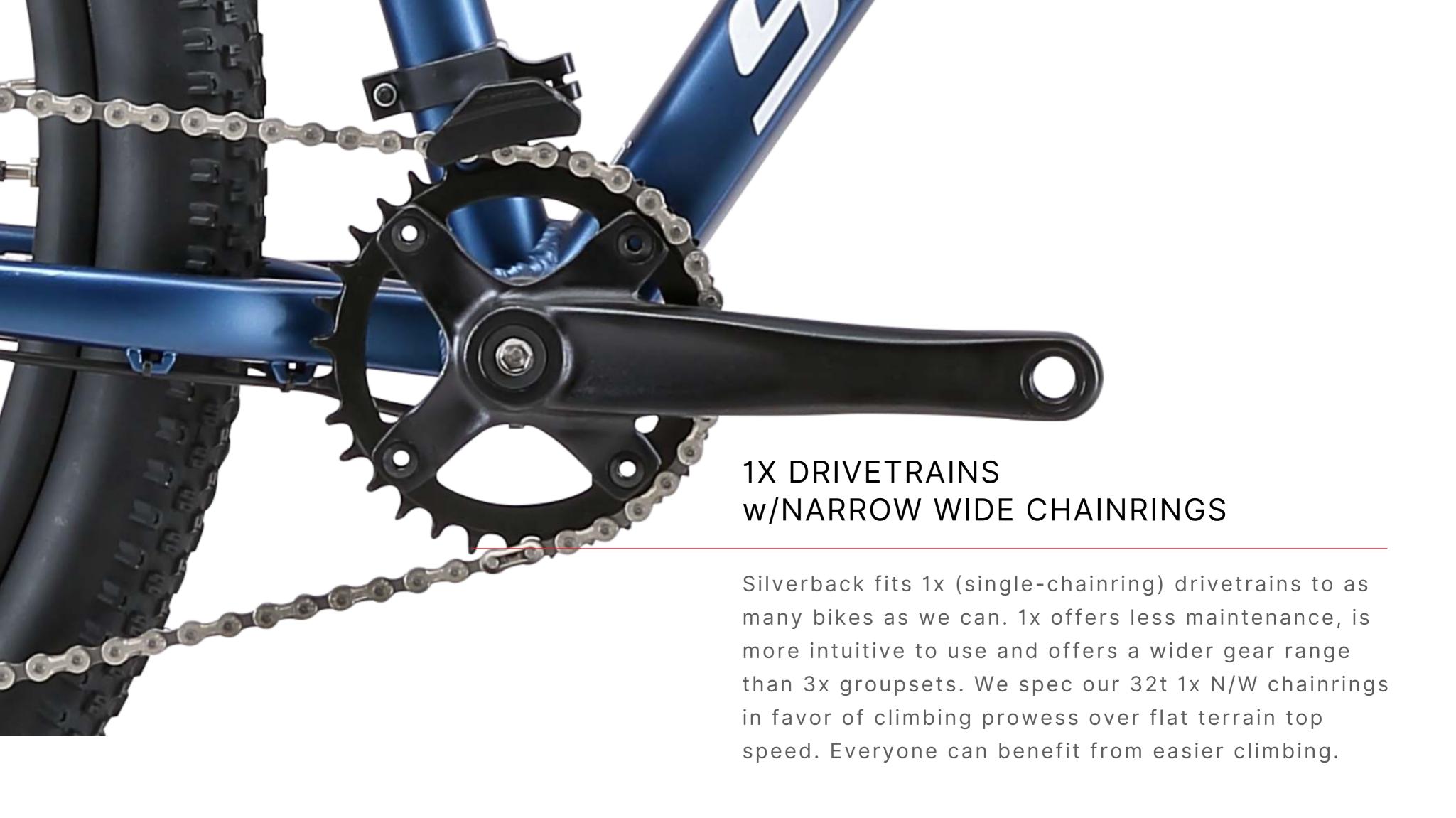






## TAPERED HEADTUBE

A tapered headtube increases front-end stiffness and directly influences steering feel and precision. This also means that the Stride range is compatible with all modern forks, if you would want to upgrade your suspension.



### WIDE GEAR RATIOS

12 Speed models have11-50T or 11-51T cassettes.

Shimano models have 11-46T or 11-51T cassettes.

The Microshift models have 11-46T or 11-48T cassettes.

# DERAILLEUR CLUTCH ON SPORT MODELS & ABOVE

A clutch greatly improves chain retention, reducing potential chain drops & noise on one-by setups.





## SURFACE CHAIN GUIDE

Included on all 1x drivetrains.

Improves chain stability, helps to prevent chain drop.

## DROPPER POST COMPATIBLE

Internal routing for dropper post cable

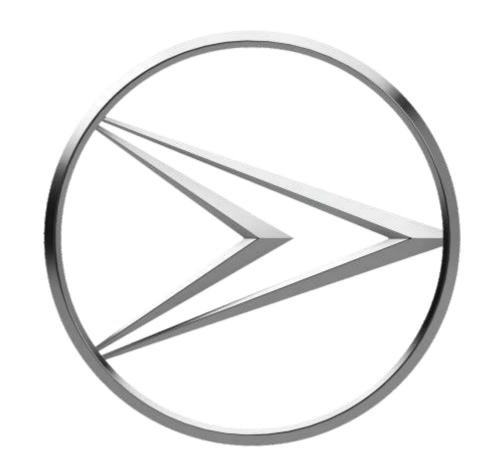
## ARTFORM

Attention to Detail graphical and Paints applications









# OVERSIZED ALLOY CONTROL PARTS

Stronger & Lighter.
BornToBeFast steerer cap.

# ERGONOMIC GRIPS & SADDLE

Improves comfort by relieving pressure from sensitive areas

# CIRCULAR ARROW HEADBADGE

Our logo is a symbol of our DNA to be Fast, Futuristic, Progressive and Forward Thinking

MAP	TYPE (mm unless specified)	XS (27.5")	S (27.5")	M (27.5")	L (27.5")	XL (27.5")
	RIDER HEIGHT (cm)	143-156	153-170	170-180	178-190	188-210
	RIDER INSEAM (cm)	65-70	69-77	77-81	81-86	85-95
Α	SEAT TUBE C/T	350	380	420	460	500
В	SEAT TUBE ANGLE	74	74	74	74	74
С	HEAD TUBE ANGLE	68	68	68	68	68
D	TOP TUBE	565	582	604	627	658
E	REACH	393	410	430	450	475
F	CHAINSTAY LENGTH	445	445	445	445	445
G	BB HEIGHT	325	325	325	325	325
н	HEAD TUBE LENGTH	95	95	105	115	140
1	STACK	598	598	607	616	639
J	STANDOVER	735	738	735	788	797
K	WHEELBASE	1109	1126	1150	1158	1193
MAP	TYPE (mm unless specified)		S (29")	M (29")	L (29")	XL (29")
MAP	TYPE (mm unless specified) RIDER HEIGHT (cm)		S (29") 153-170	M (29") 170-180	L (29") 178-190	XL (29") 188-210
MAP					, ,	
MAP	RIDER HEIGHT (cm)		153-170	170-180	178-190	188-210
	RIDER HEIGHT (cm) RIDER INSEAM (cm)		153-170 69-77	170-180 77-81	178-190 80-86	188-210 85-95
A	RIDER HEIGHT (cm) RIDER INSEAM (cm) SEAT TUBE C/T		153-170 69-77 380	170-180 77-81 420	178-190 80-86 460	188-210 85-95 500
A B	RIDER HEIGHT (cm) RIDER INSEAM (cm) SEAT TUBE C/T SEAT TUBE ANGLE		153-170 69-77 380 74	170-180 77-81 420 74	178-190 80-86 460 74	188-210 85-95 500 74
A B C	RIDER HEIGHT (cm) RIDER INSEAM (cm) SEAT TUBE C/T SEAT TUBE ANGLE HEAD TUBE ANGLE		153-170 69-77 380 74 68	170-180 77-81 420 74 68	178-190 80-86 460 74 68	188-210 85-95 500 74 68
A B C	RIDER HEIGHT (cm) RIDER INSEAM (cm) SEAT TUBE C/T SEAT TUBE ANGLE HEAD TUBE ANGLE TOP TUBE		153-170 69-77 380 74 68 585	170-180 77-81 420 74 68 607	178-190 80-86 460 74 68 630	188-210 85-95 500 74 68 658
A B C D E	RIDER HEIGHT (cm) RIDER INSEAM (cm) SEAT TUBE C/T SEAT TUBE ANGLE HEAD TUBE ANGLE TOP TUBE REACH		153-170 69-77 380 74 68 585 410	170-180 77-81 420 74 68 607 430	178-190 80-86 460 74 68 630 450	188-210 85-95 500 74 68 658 475
A B C D E F	RIDER HEIGHT (cm) RIDER INSEAM (cm) SEAT TUBE C/T SEAT TUBE ANGLE HEAD TUBE ANGLE TOP TUBE REACH CHAINSTAY LENGTH		153-170 69-77 380 74 68 585 410 460	170-180 77-81 420 74 68 607 430 460	178-190 80-86 460 74 68 630 450	188-210 85-95 500 74 68 658 475 460
A B C D E F G	RIDER HEIGHT (cm) RIDER INSEAM (cm) SEAT TUBE C/T SEAT TUBE ANGLE HEAD TUBE ANGLE TOP TUBE REACH CHAINSTAY LENGTH BB HEIGHT		153-170 69-77 380 74 68 585 410 460 328	170-180 77-81 420 74 68 607 430 460 328	178-190 80-86 460 74 68 630 450 460 328	188-210 85-95 500 74 68 658 475 460
A B C D E F G H	RIDER HEIGHT (cm) RIDER INSEAM (cm) SEAT TUBE C/T SEAT TUBE ANGLE HEAD TUBE ANGLE TOP TUBE REACH CHAINSTAY LENGTH BB HEIGHT HEAD TUBE LENGTH		153-170 69-77 380 74 68 585 410 460 328 95	170-180 77-81 420 74 68 607 430 460 328 105	178-190 80-86 460 74 68 630 450 460 328 115	188-210 85-95 500 74 68 658 475 460 328 125
A B C D E F G H I	RIDER HEIGHT (cm) RIDER INSEAM (cm) SEAT TUBE C/T SEAT TUBE ANGLE HEAD TUBE ANGLE TOP TUBE REACH CHAINSTAY LENGTH BB HEIGHT HEAD TUBE LENGTH STACK		153-170 69-77 380 74 68 585 410 460 328 95 610	170-180 77-81 420 74 68 607 430 460 328 105 619	178-190 80-86 460 74 68 630 450 460 328 115 628	188-210 85-95 500 74 68 658 475 460 328 125 637

## ADVENTURE OPTIMISED POP GEOMETRY

POP geometry engages bigger muscle groups for more effective climbing, and rider position on the Stratos AL improves traction, front wheel grip and bike control. This means that it also feels more natural, boosting confidence and skill development.





# BRAND FILMS.

See for yourself



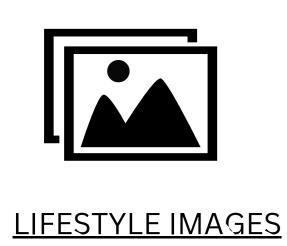




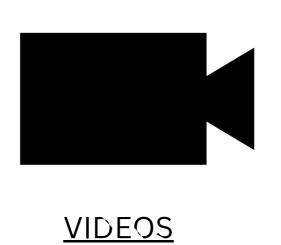


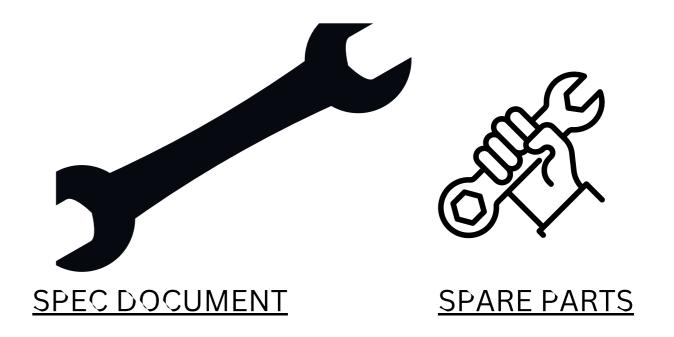
## RESOURCE CENTRE:

ACCESS TO THESE AND MORE THROUGH THE B2B ITS PORTAL:



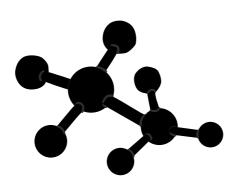












STRIDE Anatomy: COMP STRIDE Anatomy: SPORT

**YMCTANA**