



# NITROGEN



color:  
black/red



clearcoat:  
matte/gloss



**ARGON 18**

2015 collection

# NITROGEN

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS GEOMETRY with a BB-Drop of 75mm (lower bottom bracket and shorter headtube)  
**Benefits:** AFS geometry ensures an easy, accurate fit & best possible position for people of all shapes and sizes while a lowered BB increases stability & handling-especially at high speeds.



One SKU with 2 options: internal cables or Di2.  
**Benefits:** No additional kits or parts required to convert so it can easily evolve with the rider's needs.



Integrated BB86 bottom bracket  
**Benefits:** Provides overall better frame performance and lighter weight.



7003HM carbon composite  
**Benefits:** Advanced carbon fibre composite formula with all new lay-up enhances our Optimal Balance concept.



### Aero 3D Headset, the right fit just got more... aero!

Cutting-edge design enhancing aerodynamic performances while maintaining the full 3D System adjustability.

**Benefits:** Drag reduction and press fit installation.



### Advanced Stiffness to Weight Ratio (SWR)

This entirely new frame design achieves better aerodynamics, but without ever sacrificing light weight or rigidity.

**Benefits:** Outstanding downhill handling and remarkable front end stability.



### Monocoque carbon fork and hidden aero brakes

**Benefits:** Hidden braking system with strong stopping power and optimal aero performance.



### Exclusive sheltered aero rear brakes

**Benefits:** Clean airflow.



### Reversible (72°/76.5°) Aero SP5000 carbon seatpost

Road and Tri positions can both be achieved with the Aero SP5000 seatpost.

- Seat clamp offset -17,5 to -22,5 mm
- Set front +35 to 40 mm

**Benefits:** Achieve zero bottom bracket to saddle nose setback with Argon 18's characteristic positioning versatility.

## Specs

- FSA model 39 + 3D (Top bearing 1" 1/8 and 1" 1/4 (bottom) + compressor included)

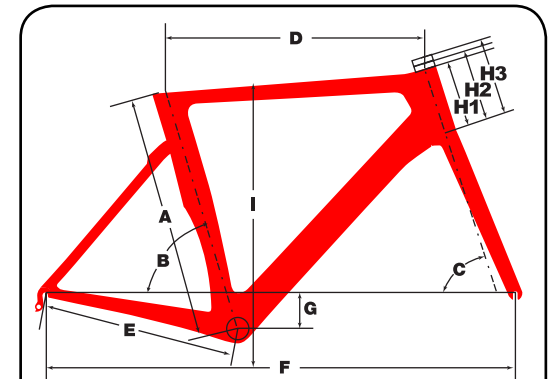
- Adjustable front derailleur hanger compatible with compact and oval chainrings

- BB86 bottom bracket

- Carbon drop out with replaceable forged rear derailleur hanger

- Weight: Frame 960g\*, Fork 366g

\* Includes medium frame, paint & clearcoat. Hardware (60g + 23g Di2 parts) is not included.



### Nitrogen

Size	XS*	S*	M*	L*	XL*
Classic	47-50	51-53	54-56	57-59	60-62
A cm	43.3	48.7	51.5	56.7	59.8
B deg	74.5	74	73.5	73	72.5
C deg	72	72.7	72.7	72.7	73
D cm	52	54	55.6	57.5	59.5
E cm	40.6	40.6	40.8	41	41
F cm	96	97	98	100	101
G cm	7.5	7.5	7.5	7.5	7.5
H1 cm	8.2	10.9	13.9	16.2	18.9
H2 cm	9.6	12.3	15.3	17.6	20.3
H3 cm	10.6	13.3	16.3	18.6	21.3
I cm	69	73	77	79	81.5

\* Sloping Top Tube



# ARGON 18





# GALLIUM<sup>PRO</sup>



color:  
black/red



clearcoat:  
matte/gloss



**ARGON 18**

2015 collection

# GALLIUM PRO

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS GEOMETRY with a BB-Drop of 75mm (lower bottom bracket and shorter headtube)  
**Benefits:** AFS geometry ensures an easy, accurate fit & best possible position for people of all shapes and sizes while a lowered BB increases stability & handling-especially at high speeds.



One SKU with 3 options: internal cables, Di2 or EPS.  
**Benefits:** Depending on their needs, the rider can easily upgrade to Di2 or EPS\* since no additional kits or parts are required for the conversion. \*See the EPS installation notice.



Integrated BB86 bottom bracket  
**Benefits:** Provides overall better frame performance and lighter weight.



7050 HM carbon composite  
**Benefits:** Advanced carbon fibre composite formula with all new lay-up enables and enhances our Optimal Balance concept.



### NEW 3D Headset, tailor-made fit.

The new 3D headset boasts a simpler build, the same great performance, but is lighter and easier to install.

**Benefits:** Simple and precise adjustment which provides an increased front end rigidity.



### Advanced Stiffness to Weight Ratio (SWR)

**Benefits:** This frame design achieves a superior SWR while still providing highly responsive power transfer, accurate handling and the remarkable comfort for which the Gallium Pro is known for. Less weight, but always Optimally Balanced.



Ga31 Pro specific monocoque carbon fork with Integrated fork crown race and carbon drop out.

**Benefits:** Built specifically for the frame it is paired with, our Ga31 Pro fork maximizes the OB – the perfect enhancement to every frame. Integrating the crown race allows us to eliminate extra parts while saving weight.



### ASP-6550 carbon seatpost

- 27.2mm seatpost diameter
- 31.8mm seat collar
- Seat clamp offset -15 to -25mm

**Benefits:** Flexible positioning for a custom fit (only 180g).

## Specs

• FSA model 37 + 3D (Top bearing 1" 1/8 and bottom 1" 1/2 + FSA TH-883 Compressor included)

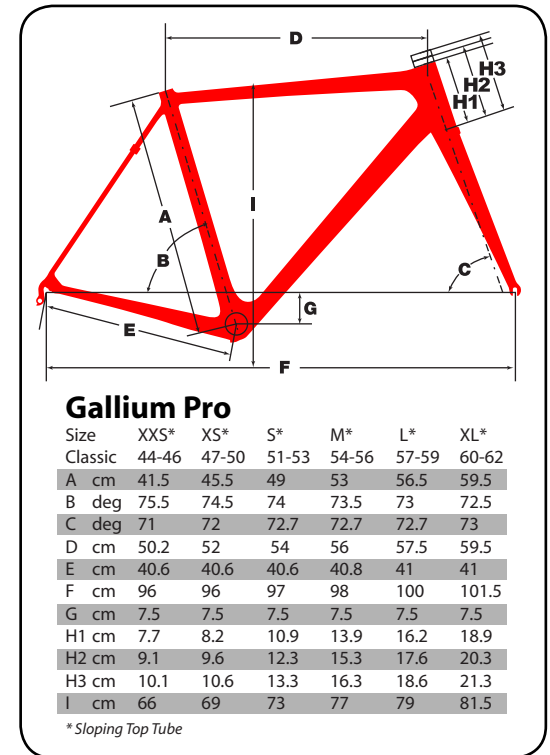
• Adjustable front derailleur hanger compatible with compact and oval chainrings

• BB86 bottom bracket

• Carbon drop out with replaceable forged rear derailleur hanger

• Weight: Frame 790g\*, Fork 350g

\* Includes medium frame, paint & clearcoat. Hardware (70g) is not included.



**ARGON 18**





# GALLIUM



color:  
black/white



clearcoat:  
matte/gloss



**ARGON 18**

2015 collection

# GALLIUM

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS GEOMETRY with a BB-Drop of 75mm (lower bottom bracket and shorter headtube)  
**Benefits:** AFS geometry ensures an easy, accurate fit & best possible position for people of all shapes and sizes while a lowered BB increases stability & handling-especially at high speeds.



One SKU with 3 options: internal cables, Di2 or EPS.  
**Benefits:** No additional kits or parts required to convert so it can easily evolve with the rider's needs.



Integrated BB86 bottom bracket  
**Benefits:** Provides overall better frame performance and lighter weight.



6100 HM carbon composite  
**Benefits:** Advanced carbon fibre composite formula with all new lay-up enables and enhances our Optimal Balance concept.



**3 headtube heights integrated to every frame size for a race or relaxed fit**  
**Benefits:** Simple & precise adjustment which provides an increased front end rigidity of +5% at 15mm & +11% at 25mm.



**Improved Stiffness to Weight Ratio (SWR)**  
**Benefits:** The proven design carries forward as the previous generations of Gallium Pro/Gallium, maintaining its amazing handling, stability and comfort characteristics. The Gallium is a Pro-level rig by any standard.



**Ga31 specific monocoque carbon fork** with integrated fork crown race.  
**Benefits:** Built specifically for the frame it is paired with, our forks maximize OB-the perfect enhancement to every frame. Integrating the crown race allows us to eliminate extra parts while saving weight.



**ASP-6000 carbon seatpost**  
Variable offset of 15 or 20 mm.  
• 31.6mm seatpost diameter  
• 36.6mm seat collar  
**Benefits:** Flexible positioning for a custom fit.

## Specs

• FSA No 62+3D (Bearing 1 1/4 Top 36Åã/ 45Åã & 1 1/2 Bottom, 36Åã/45Åã) + FSA TH-883 Compressor included

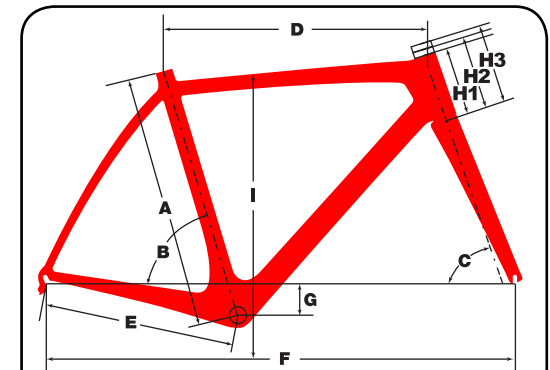
Ajustable front derailleur hanger compatible with compact and oval chainrings

• BB86 bottom bracket

• Forged drop-out with replaceable rear derailleur hanger

• Weight: Frame 965g\*, Fork 350g

\* Includes medium frame, paint & clearcoat. Hardware (85g) is not included.



### Gallium

Size	XXS*	XS*	S*	M*	L*	XL*
Classic	44-46	47-50	51-53	54-56	57-59	60-62
A	cm 41.5	45	49	53.5	56	59
B	deg 75.5	74.5	74	73.5	73	72.5
C	deg 71	72	72.7	72.7	72.7	73
D	cm 50.2	52	54	56	57.5	59.5
E	cm 40.6	40.6	40.6	40.8	41	41
F	cm 96	96	97	98	100	101.5
G	cm 7.5	7.5	7.5	7.5	7.5	7.5
H1	cm 7.7	8.2	10.9	13.9	16.2	18.9
H2	cm 9.1	9.6	12.3	15.3	17.6	20.3
H3	cm 10.1	10.6	13.3	16.3	18.6	21.3
I	cm 66	69	73	77	79	81.5

\* Sloping Top Tube



**ARGON 18**





# KRYPTON



color:  
black/red



clearcoat:  
matte



**ARGON 18**

2015 collection

# KRYPTON

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS GEOMETRY  
**Benefits:** While preserving easy & accurate fit and performance inducing capabilities, the NEW 2015 frame sports a more relaxed approach that makes what used to be a great ride even more enjoyable now.



Integrated BB86 bottom bracket  
**Benefits:** Provides overall better frame performance and lighter weight.



5750 HM carbon composite  
**Benefits:** Advanced carbon fibre composite formula with all new lay-up enables and enhances our Optimal Balance concept.



One SKU with 3 options: internal cables, Di2 or EPS.  
**Benefits:** Depending on their needs, the rider can easily upgrade to Di2 or EPS\* since no additional kits or parts are required for the conversion. \*See the EPS installation notice.



**3 headtube heights integrated to every frame size for a race or relaxed fit**  
**Benefits:** Simple & precise adjustment which provides an increased front end rigidity of +5% at 15mm & +11% at 25mm.



**Improved Stiffness to Weight Ratio (SWR)**  
**Benefits:** The 2015 Krypton continues on the value-performance tradition with many new exciting features. The weight reduction achieved through new carbon fibre formulation makes the Krypton even more agile and enhances its high-end ride qualities.



**Kr36 specific monocoque carbon fork**  
**Benefits:** Built specifically for the frame it is paired with, our Kr36 fork maximizes the OB-the perfect enhancement to every frame.

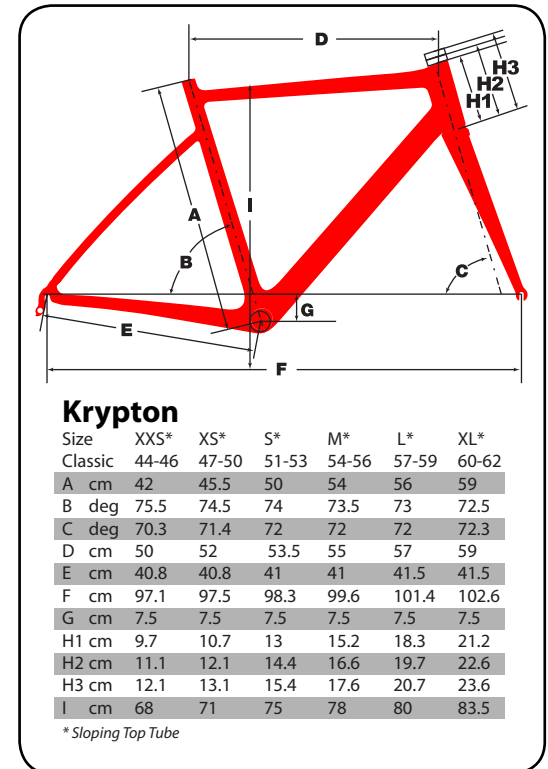


**ASP-1600 carbon seatpost**  
• 27.2mm seatpost diameter  
• 31.8mm seat collar  
• Seat clamp offset -15mm  
**Benefits:** Flexible positioning options for a truly custom fit.

## Specs

- FSA model 53-1 + 3D (Bearing 1" 1/4 (top & bottom) + FSA TH-883 compressor included
- BB86 bottom bracket
- Adjustable front derailleur hanger compatible with compact and oval chainrings
- Forged drop-out with replaceable rear derailleur hanger
- 28 mm tire clearance maximum.
- Weight: Frame 1190g\*, Fork 420g

\*Includes medium frame, paint & clearcoat. Hardware (86g) is not included.



**ARGON 18**







# KRYPTON



color:  
black/white



clearcoat:  
gloss



**ARGON 18**

2015 collection

# KRYPTON

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS GEOMETRY  
**Benefits:** While preserving easy & accurate fit and performance inducing capabilities, the NEW 2015 frame sports a more relaxed approach that makes what used to be a great ride even more enjoyable now.



Integrated BB86 bottom bracket  
**Benefits:** Provides overall better frame performance and lighter weight.



5750 HM carbon composite  
**Benefits:** Advanced carbon fibre composite formula with all new lay-up enables and enhances our Optimal Balance concept.



One SKU with 3 options: internal cables, Di2 or EPS.  
**Benefits:** Depending on their needs, the rider can easily upgrade to Di2 or EPS\* since no additional kits or parts are required for the conversion. \*See the EPS installation notice.



**3 headtube heights integrated to every frame size for a race or relaxed fit**  
**Benefits:** Simple & precise adjustment which provides an increased front end rigidity of +5% at 15mm & +11% at 25mm.



**Improved Stiffness to Weight Ratio (SWR)**  
**Benefits:** The 2015 Krypton continues on the value-performance tradition with many new exciting features. The weight reduction achieved through new carbon fibre formulation makes the Krypton even more agile and enhances its high-end ride qualities.



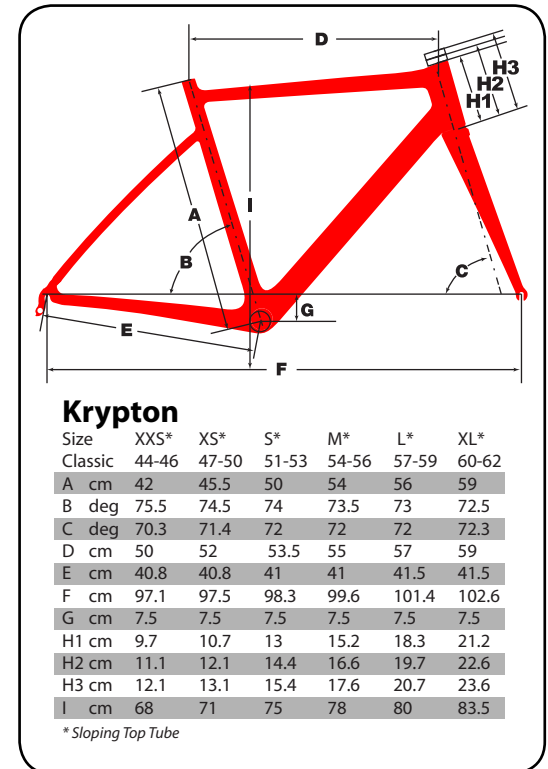
**Kr36 specific monocoque carbon fork**  
**Benefits:** Built specifically for the frame it is paired with, our Kr36 fork maximizes the OB-the perfect enhancement to every frame.



**ASP-1600 carbon seatpost**  
• 27.2mm seatpost diameter  
• 31.8mm seat collar  
• Seat clamp offset -15mm  
**Benefits:** Flexible positioning options for a truly custom fit.

## Specs

- FSA model 53-1 + 3D (Bearing 1" 1/4 (top & bottom) + FSA TH-883 compressor included)
  - BB86 bottom bracket
  - Adjustable front derailleur hanger compatible with compact and oval chainrings
  - Forged drop-out with replaceable rear derailleur hanger
  - 28 mm tire clearance maximum.
  - Weight: Frame 1190g\*, Fork 420g
- \* Includes medium frame, paint & clearcoat. Hardware (86g) is not included.



**ARGON 18**





RADON



color:  
black/red



clearcoat:  
matte



**ARGON 18**

2015 collection

# RADON

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS GEOMETRY  
**Benefits:** AFS geometry not only ensures an easy, accurate fit & best possible position for riders of all shapes and sizes but also provides superior & accurate handling.



Triple-butted 3000 Aluminum Thermo-Tech tubing  
**Benefits:** Provides superb power transfer while keeping the weight low.



4050 HT carbon composite  
**Benefits:** Our carbon fibre composite formula is specifically designed to enhance and benefit the OB concept.



### Smooth weld

**Benefits:** Clean lines at weld points, giving the look of a high-end product at a great value.



### Complete carbon rear triangle

**Benefits:** Maintaining Optimal Balance by giving the rider the comfort of a Pro bike without the big price tag.



### Ra86 specific carbon fork with alloy steerer

**Benefits:** Built specifically for the frame it is paired with, our Ra86 fork maximizes the OB – the perfect enhancement to every frame.



### ASP-1550 carbon seatpost

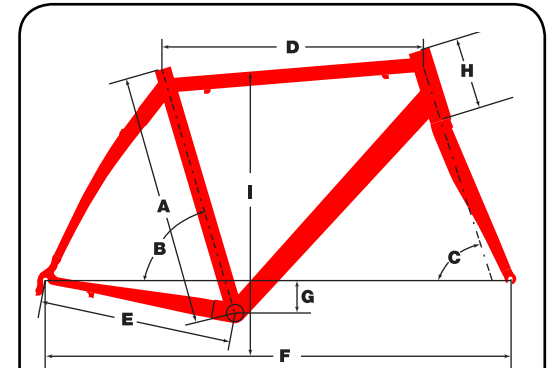
- 31.6mm seatpost diameter
- 36.6mm seat collar
- Seat clamp offset -15mm

**Benefits:** Flexible positioning for a truly custom fit.

## Specs

- Bottom bracket shell with English thread
- FSA Orbit IS-25, (w/15 mm Top cover, bearing, 1" 1/8) + FSA TH-875-1 star nut included
- 27C tire clearance
- Band type front derailleur: 34.9mm
- Forged drop-out with replaceable rear derailleur hanger
- Weight: Frame 1350g\*, Fork: 495g

\* Includes medium frame, paint & clearcoat. Hardware (70g) is not included.



### Radon

Size	XXS*	XS*	S*	M*	L*	XL*
Classic	43-46	47-50	51-53	54-55	57-59	60-62
A	cm 41	46	51	54	57	60
B	deg 75.5	75	74	73.5	73	72.5
C	deg 71	72	72.7	72.7	72.7	73
D	cm 50	52	54	55.5	57.5	59.5
E	cm 40.6	40.6	40.6	40.8	41	41
F	cm 96.1	96.7	97.2	98.5	100	100.7
G	cm 7	7	7	7	7	7
H	cm 9.8	10.8	12.8	15.6	18.2	21
I	cm 66.4	69.4	74.5	77	80	82

\* Sloping Top Tube



**ARGON 18**





# KRYPTON XROAD



color:  
black/white



clearcoat:  
matte



**ARGON 18**

2015 collection

# KRYPTON XROAD

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS GEOMETRY  
**Benefits:** AFS geometry not only ensures an easy, accurate fit & best possible position for riders of all shapes and sizes but also provides superior & accurate handling.



Integrated BB86 bottom bracket  
**Benefits:** Provides overall better frame performance and lighter weight.



5007HM carbon composite  
**Benefits:** Modernized frame that makes what used to be a great ride even more enjoyable now.



One SKU with 3 options: internal cables, Di2 or EPS.  
**Benefits:** No additional kits or parts required to convert so it can easily evolve with the rider's needs.



**3 headtube heights integrated to every frame size for a race or relaxed fit**  
**Benefits:** Simple & precise adjustment which provides increased front end rigidity of +5% at 15mm & +11% at 25mm.



**Improved Stiffness to Weight Ratio (SWR)**  
**Benefits:** The 2015 Krypton continues on the value-performance tradition with many new exciting features. The weight reduction achieved through new carbon fibre formulation makes the Krypton even more agile and enhances its high-end ride qualities.



**Disc Brakes**  
**Benefits:** With its new disc brakes feature, the Krypton X will take you wherever you want, whenever you want, regardless of the terrain or the weather. Enjoy.



**Kr36X specific monocoque carbon fork**  
**Benefits:** Built specifically for the frame it is paired with, our forks maximize OB-the perfect enhancement to every frame.

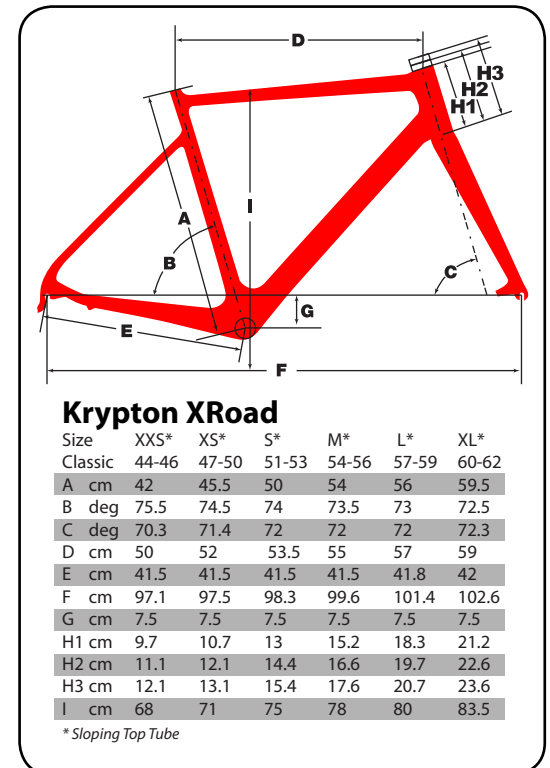


**ASP-1600 carbon seatpost**  
• 31.8mm seatpost diameter  
• 36.6mm seat collar  
• Seat clamp offset -15mm  
**Benefits:** New seatpost with flexible positioning for a custom fit.

## Specs

- FSA model 53-1 + 3D (Bearing 1" 1/4 (top & bottom), FSA TH-883. Compressor included
- BB86 bottom bracket
- Adjustable front derailleur hanger compatible with compact and oval chainrings
- Forged drop-out with replaceable rear derailleur hanger
- 32mm tire clearance
- Weight: Frame 1190g\*, Fork 505g

\* Includes medium frame, paint & clearcoat. Hardware (86g) is not included.



**ARGON 18**





E-118NEXT



color:  
black/red



clearcoat:  
matte/gloss



**ARGON 18**

2015 collection

# E-118NEXT

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)

**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS-Tri geometry with a BB-Drop of 75mm (lower bottom bracket)

**Benefits:** AFS tri-specific geometry addresses the biggest source of drag: the rider. It ensures the rider can maintain a proper aerodynamic position longer thanks to the precise and accurate fit regardless of his shape and size. The lowered BB provides more stability and better handling, especially at higher speeds.



One SKU with 3 options: internal cables, Di2 or EPS.

**Benefits:** Depending on their needs, the rider can easily upgrade to Di2 or EPS\* since no additional kits or parts are required for the conversion. \*See the EPS installation notice.



Integrated BB86 bottom bracket

**Benefits:** Provides overall better frame performance and lighter weight.



Aero-frame optimized by virtual windtunnel development (CFD):

**Benefits:** Using a virtual rider in motion during the design phase allowed Argon 18's engineers to achieve the optimal aerodynamic profile.



### NEW ONESS 3.0 Concept

Introducing the Virtual Stem in a new streamlined front end. It's sleek. It's more integrated. And yet, it offers as many adjustment options as before.

**Benefits:** Superior fit and adjustability with reversible handlebar, headset and modular armrests on every frame size. New link system further enhances the cockpit's rigidity.



### AHB7550 carbon handlebar

**Benefits:** 10cm height adjustment for armrests and TT extension, offering a custom fit in line with every rider's specific needs. Almost 100g lighter than the 2014 E-118's handlebar.



### Exclusive integrated aero brakes

**Benefits:** Internal cable management and more responsive braking with simplified adjustment and superior aerodynamic profile.



E118 monocoque carbon fork with aero steerer and integrated fork crown race

**Benefits:** Built specifically for the frame it is paired with, our forks maximize OB-the perfect enhancement to every frame. The E118's is lighter and more aerodynamic than previous models.



### ASP-7500 reversible (76°/78°) carbon seatpost

- Seat clamp offset -10 to -15mm
- With reversed seat post, +10 to +15mm

**Benefits:** TT or Tri fit: flexible positioning for every type of rider with a newly designed, lighter & simpler seat post clamp.

## Specs

- Adjustable front derailleur hanger compatible with compact and oval chainrings

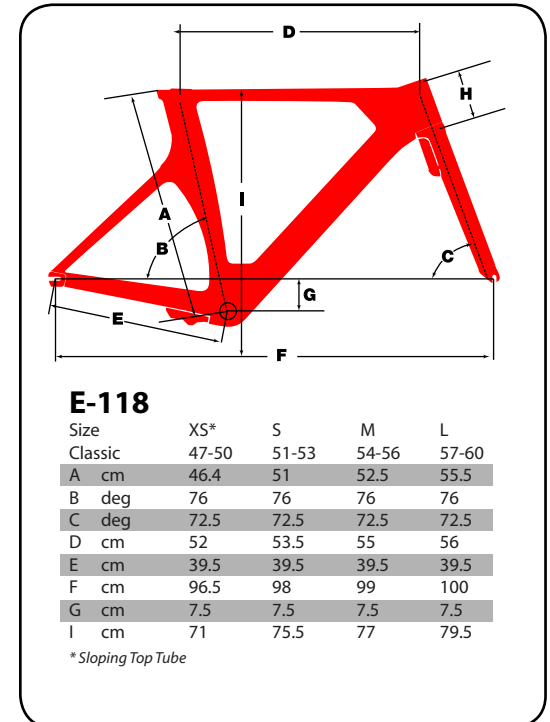
- BB86 bottom bracket

- Forged drop-out with replaceable rear derailleur hanger

- ASP-7500 reversible (76°/78°) carbon seatpost (weight: 275g uncut)

- Weight: Frame 1360g\*, Fork -integrated system- 400g, 515g with stem, Handlebar 250g

\* Includes medium frame, paint & clearcoat. Hardware (80g) is not included.



**ARGON 18**







E-116



color:  
black/white



clearcoat:  
matte/gloss



**ARGON 18**

2015 collection

# E-116

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS-Tri geometry with a BB-Drop of 75mm (lower bottom bracket)  
**Benefits:** AFS tri-specific geometry addresses the biggest source of drag: the rider. It ensures the rider can maintain a proper aerodynamic position longer through precise, accurate fit regardless of his shape and size. The lowered BB provides more stability and better handling, especially at higher speeds.



One SKU with 3 options: internal cables, Di2 or EPS.  
**Benefits:** No additional kits or parts required to convert so it can easily evolve with the rider's needs.



Integrated BB86 bottom bracket  
**Benefits:** Provides overall better frame performance and lighter weight.



Aero-frame optimized by virtual windtunnel development (CFD)  
**Benefits:** Using a virtual rider in motion during the design phase allowed Argon 18 engineers to achieve the optimal aerodynamic profile.



6105 HM carbon composite  
**Benefits:** Our carbon fibre composite formula is specifically designed to enhance and benefit the OB concept.



**3 headtube heights integrated to every frame size for a race or relaxed fit**  
**Benefits:** Simple & precise adjustment which provides increased front end rigidity of +5% at 15mm & +11% at 25mm.



**Argon 18 exclusive integrated aero brakes**  
**Benefits:** More responsive braking and superior aerodynamic profile.



**E116 monocoque aero carbon fork**  
**Benefits:** Built specifically for the frame it is paired with, our forks maximize OB-the perfect enhancement to every frame. The E116's is lighter & more aerodynamic than previous models.



**ASP-7000 reversible (76°/78°) carbon seatpost**  
• Seat clamp offset -10 to -15mm  
• With reversed seat post, +10 to +15mm  
**Benefits:** TT or Tri fit: flexible positioning for every type of rider.

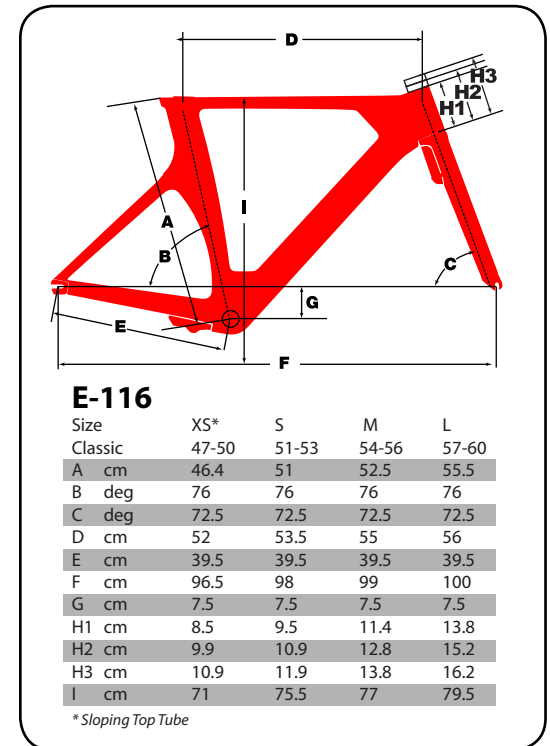


**Argon 18 exclusive lightweight seatpost clamp**  
**Benefits:** Newly designed lighter & simpler seat clamp saving weight & enhancing simplicity.

## Specs

- FSA Orbit IS-2 + 3D (w/6.5 mm top cover, bearing 1 1/8") + FSA TH-883 compressor included
- Adjustable front derailleur hanger compatible with compact and oval chainrings
- BB86 bottom bracket
- Forged drop-out with replaceable rear derailleur hanger
- ASP-7000 reversible (76°/78°) carbon seatpost (weight: frame 260 g uncut)
- Weight: Frame 1518g\*, Fork 495g

\* Includes medium frame, paint & clearcoat. Hardware (80g) is not included.



**ARGON 18**





E-112



color:  
black



clearcoat:  
matte



**ARGON 18**

2015 collection

# E-112

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS-Tri geometry  
**Benefits:** AFS tri-specic geometry addresses the biggest source of drag; the rider. The AFS approach ensures the rider can maintain a proper aerodynamic position longer through an easy, accurate fit for people of all shapes and sizes.



5655 HM carbon composite  
**Benefits:** Our carbon fibre composite formula is specifically designed to enhance and benefit the OB concept.



**3 headtube heights integrated to every frame size for a race or relaxed fit**  
**Benefits:** Simple & precise adjustment which provides increased front end rigidity of +5% at 15mm & +11% at 25mm.



**E112 monocoque aero carbon fork**  
**Benefits:** Built specifically for the frame it is paired with, our E112 fork maximizes the OB – the perfect enhancement to every frame.

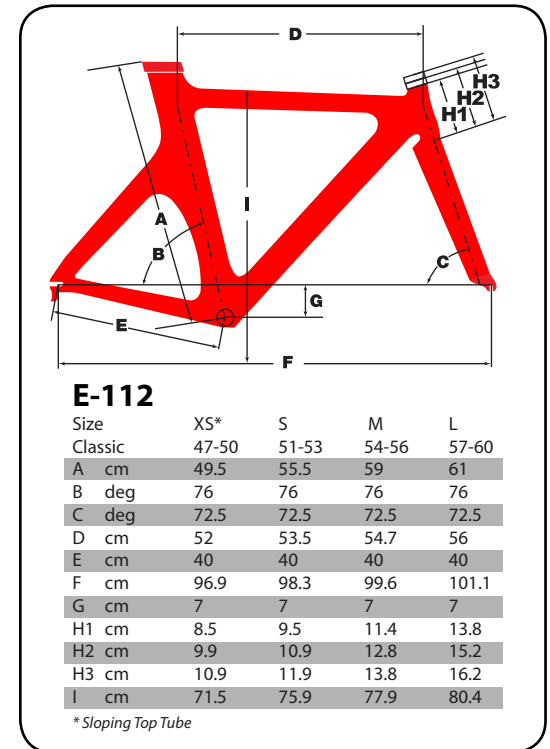


**2WAYPOST ASP-4000 reversible (76°/78°) carbon seatpost**  
• Seat clamp offset -10 to -15mm  
**Benefits:** TT or Tri fit: flexible positioning for every type of rider.

## Specs

- FSA Orbit IS-2+3D (w/6.5mm Top cover, bearing 1"1/8, 36°/ 45°) + FSA TH-883 Compressor included.
- Bottom bracket shell with English thread
- Braze-on front derailleur compatible with compact and oval chainrings
- Forged drop-out with replaceable rear derailleur hanger
- Weight: Frame 1605g\*, Fork 545g

\* Includes medium frame, paint & clearcoat. Hardware (115g) is not included.



**ARGON 18**





E-80



color:  
black



clearcoat:  
matte



**ARGON 18**

2015 collection

# E-80

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Innovative AFS-Tri geometry  
**Benefits:** AFS tri-specic geometry addresses the biggest source of drag; the rider. The AFS approach ensures the rider can maintain a proper aerodynamic position longer through an easy, accurate fit for people of all shapes and sizes.



Triple-butted 3005 Aluminum Thermo-Tech tubing  
**Benefits:** Provides optimal power transfer while keeping the weight low.



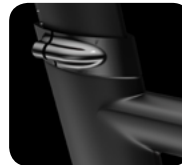
### Rear brake caliper under the bottom bracket

**Benefits:** A better location to improve the aerodynamic profile.



### Front brake caliper behind fork

**Benefits:** A better location to improve the aerodynamic profile.



### Smooth weld

**Benefits:** Clean lines at weld points and a better aerodynamic profile give the look of a high-end product at a great value.



### Internal cable routing (rear brake and derailleurs cables)

**Benefits:** Designed to provide a superior aerodynamic profile.



### E80 aero carbon fork with with alloy steerer

**Benefits:** Built specifically for the frame it is paired with, our E80 aero fork maximizes the OB – the perfect enhancement to every frame.



### 2WAYPOST

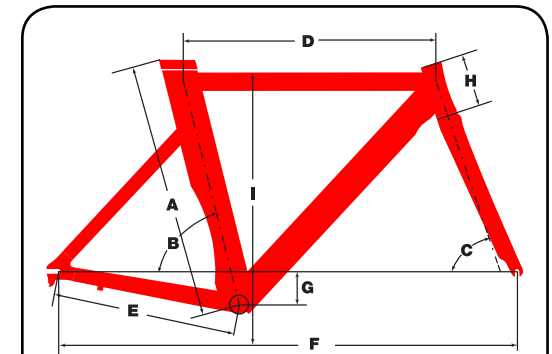
#### ASP-4000 reversible (76°/78°) carbon aero seatpost

**Benefits:** TT or Tri fit: flexible positioning for every type of rider.

## Specs

- FSA Orbit IS-2, (w/6.5 mm Top cover, bearing 1" 1/8) + FSA Orbit TH-875-1 star nut, included
- Bottom bracket shell with English thread
- Adjustable front derailleur hanger compatible with compact and oval chainrings
- Forged drop-out with replaceable rear derailleur hanger
- Weight : Frame 1640g\*, Fork 625g

\* Includes medium frame, paint & clearcoat. Hardware (100g) is not included.



### E-80

Size	XS*	S	M	L
Classic	47-49	50-53	54-56	57-60
A cm	46	53	55	57
B deg	76	76	76	76
C deg	72.5	72.5	72.5	72.5
D cm	52	53.5	54.5	56
E cm	40	40	40	40
F cm	96.9	98.3	99.6	101.1
G cm	7	7	7	7
H cm	8.5	9.5	11.4	14
I cm	69.5	74.7	76.6	79

\* Sloping Top Tube



# ARGON 18





# ELECTRON<sup>PRO</sup>



color:  
black/red



clearcoat:  
matte/gloss



**ARGON 18**

2015 collection

# ELECTRON PRO

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Track Specific AFS Geometry  
**Benefits:** AFS geometry not only ensures an easy, accurate fit & best possible position for riders of all shapes and sizes but also provides superior & accurate handling.



7051 HM carbon composite  
**Benefits:** Our carbon fibre composite formula is specifically designed to enhance and benefit the OB concept.



**3 headtube heights integrated to every frame size for a race or relaxed fit**

**Benefits:** Simple & precise adjustment which provides increased front end rigidity of +5% at 15mm & +11% at 25mm.



**E99 monocoque aero carbon fork**

**Benefits:** Built specifically for the frame it is paired with, our E99 monocoque aero fork maximizes the OB – the perfect enhancement to every frame.



**2WAYPOST**

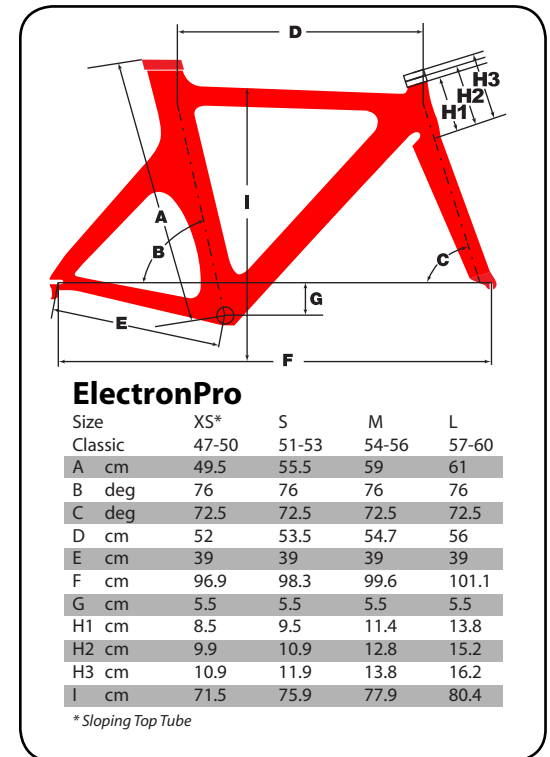
**ASP-4500 reversible (76°/78°) carbon seatpost**

**Benefits:** Flexible positioning for every type of rider.

## Specs

- FSA Orbit IS-2 (w/6.5 mm Top cover, bearing 1" 1/8) + FSA TH-883 compressor included
- Bottom bracket shell with English thread
- Alloy drop-outs with replaceable stainless steel inserts
- Stainless steel integrated chain tensioner included
- Weight: Frame 1550g\*, Fork 550g

\* Includes medium frame, paint & clearcoat. Hardware (75g) is not included.



**ARGON 18**







# ELECTRON



color:  
**black**



clearcoat:  
**matte**



**ARGON 18**

2015 collection

# ELECTRON

## Design Features



Optimal Balance – the perfect combination of light weight, rigidity and comfort – is what guides Argon 18 through its design and development process.



Monocoque construction featuring the Horizontal Dual System (HDS)  
**Benefits:** Performance where you want it, comfort where you need it.



Track Specific AFS Geometry  
**Benefits:** AFS geometry not only ensures an easy, accurate fit & best possible position for riders of all shapes and sizes but also provides superior & accurate handling.



Triple-butted 3001 Aluminum Thermo-Tech tubing  
**Benefits:** Provides optimal power transfer while maintaining a light weight.



### Smooth weld

**Benefits:** Clean lines at weld points and a better aerodynamic profile give the look of a high-end product at a great value.



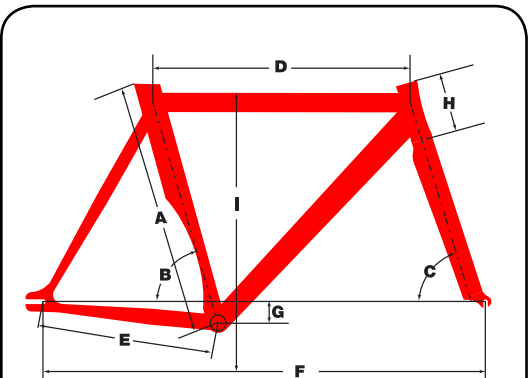
### E99 aero carbon fork with alloy steerer

**Benefits:** Built specifically for the frame it is paired with, our E99 aero fork maximizes the OB – the perfect enhancement to every frame.

## Specs

- FSA Orbit IS-2 (w/6.5mm Top Cover, bearing 1" 1/8) + FSA TH-875-1 with star nut included.
- Bottom bracket shell with English thread
- 27.2mm seatpost diameter
- 31.8mm seat collar
- Alloy drop-outs with replaceable steel inserts
- Weight: Frame 1565g\*, Fork 630g

\* Includes medium frame, paint & clearcoat. Hardware (75g) is not included.



### Electron

Size	XS*	S	M	L
Classic	46-49	50-53	54-56	57-59
A cm	41	51	54	57
B deg	76	75	74.5	74
C deg	74	74.5	74.5	74.5
D cm	50	52	54	56
E cm	38.3	38.3	38.3	38.3
F cm	92.2	93.7	94.7	96.1
G cm	4.5	4.5	4.5	4.5
H cm	9	10	12.5	15
I cm	67	75.5	78	80.3

\* Sloping Top Tube



# ARGON 18

