



# GALLIUM<sub>PRO</sub>



color:  
black



clearcoat:  
matte



## ARGON 18

2012 collection

# GALLIUM PRO

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Monocoque construction featuring Horizontal Dual System (HDS)

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



Innovative AFS GEOMETRY with BB-Drop of 75mm (lower bottom bracket and shorter headtube).

**Benefits:** AFS Maintains Optimal Balance in all frames of every size while a lowered BB provides more stability & better control-especially at high speeds.



**NEW** One sku with 2 options, with internal cables or Di2.

**Benefits:** No additional kits or parts required to convert so it can easily evolve with the rider's needs.



**NEW** Integrated BB86 bottom bracket

**Benefits:** Standard developed for wider stiffer frames, provides overall better frame performance and less weight.



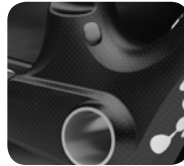
7000 HM carbon composite

**Benefits:** Our proprietary 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 & +10% at 25mm.



**Massive asymmetric chainstays and bulk bottom bracket**

**Benefits:** Designed to maximize stiffness to transfer as much power to the drivetrain as the rider can generate.



**Bulk headtube**

**Benefits:** Pushing out the stiffness boundaries while ensuring the utmost in precision handling.



**Ga31 Pro specific monocoque 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.



**ASP-6500 carbon seatpost**

Variable offset of 15 or 20 mm.

• 31.6 seatpost diameter

• 36.6 seat collar

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

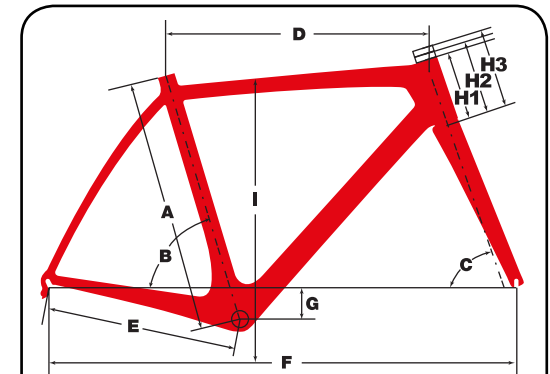
## Specs

• FSA No 62+3D (Bearing 1-1/4" Top 45°/ 45° & 1.5" Bottom, 45°/45°) + FSA TH-885 Compressor included

• Braze-on front derailleur compatible with compact chainrings

• Forged drop-out with replaceable derailleur hanger

• Weight: 920 g (Medium frame only), Fork 340 g



### Gallium Pro

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





**GALLIUM**



color:  
white



clearcoat:  
gloss



**ARGON 18**

2012 collection

# GALLIUM

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



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



Innovative AFS GEOMETRY with 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.



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



**NEW** Integrated BB86 bottom bracket  
**Benefits:** Standard developed for wider stiffer frames, provides overall better frame performance and less weight.



6050 HM carbon composite  
**Benefits:** Our proprietary 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.



**Massive asymmetric chainstays and bulk bottom bracket**  
**Benefits:** Designed to maximize stiffness to transfer as much power to the drivetrain as the rider can generate.



**Bulk headtube**  
**Benefits:** Pushing out the stiffness boundaries while ensuring the utmost in precision handling.



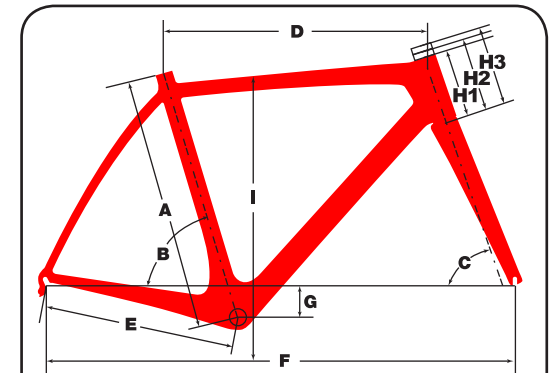
**Ga31 specific monocoque carbon fork** with Integrated fork crown race.  
**Benefits:** Built specifically for the frame it is paired with, our forks maximize OB-the perfect enhancement to every frame. Integrating the crown race allows us to eliminate extra parts while saving weight.



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

## Specs

- FSA No 62+3D (Bearing 1"1/4 Top 36°/ 45° & 1"1/2 Bottom, 36°/45°) + FSA TH-883 Compressor included
- Braze-on front derailleur compatible with compact chainrings
- BB86 bottom bracket
- Forged drop-out with replaceable rear derailleur hanger
- Weight: 1100g (Medium, frame only), Fork 370g



### 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



clearcoat:  
matte



# ARGON 18

2012 collection

# KRYPTON

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Monocoque construction featuring 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.



5650 HM carbon composite

**Benefits:** Our proprietary 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.



**Massive chainstays and bulk bottom bracket**

**Benefits:** Designed to maximize stiffness to transfer as much power to the drivetrain as the rider can generate.



**Kr36 specific monocoque carbon fork**

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

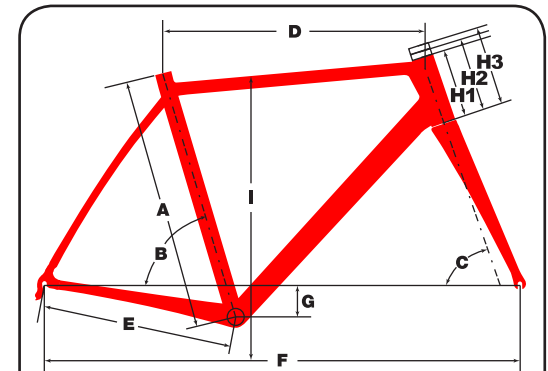


**ASP-1500 carbon seatpost**

- 31.6 seatpost diameter
- 36.6 seat collar

## Specs

- Bottom bracket shell with English thread
- FSA No 53-1+3D (Bearing 1"1/4 Top & Bottom, 36°/ 45°) + FSA TH-883 Compressor included
- Braze-on front derailleur compatible with compact chainrings
- Forged drop-out with replaceable rear derailleur hanger
- Weight: 1225g (Medium, frame only), Fork 410g



### Krypton

Size	XXS*	XS*	S*	M*	L*	XL*
Classic	44-46	47-50	51-53	54-56	57-59	60-62
A cm	43	46.5	51.3	55	57.5	60
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	52	54	55.6	57.5	59.5
E cm	40.6	40.6	40.6	40.8	41	41
F cm	96.3	96.7	97.6	98.9	100	101
G cm	7	7	7	7	7	7
H1 cm	9.0	10.0	12.3	14.7	17.3	19.5
H2 cm	10.4	11.4	13.7	16.1	18.7	20.9
H3 cm	11.4	12.4	14.7	17.1	19.7	21.9
I cm	67.5	70.5	75	78	80	83

\* Sloping Top Tube



**ARGON 18**





**KRYPTON**



color:  
white



clearcoat:  
gloss



**ARGON 18**

2012 collection

# KRYPTON

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Monocoque construction featuring 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.



5650 HM carbon composite

**Benefits:** Our proprietary 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.



**Massive chainstays and bulk bottom bracket**

**Benefits:** Designed to maximize stiffness to transfer as much power to the drivetrain as the rider can generate.



**Kr36 specific monocoque carbon fork**

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

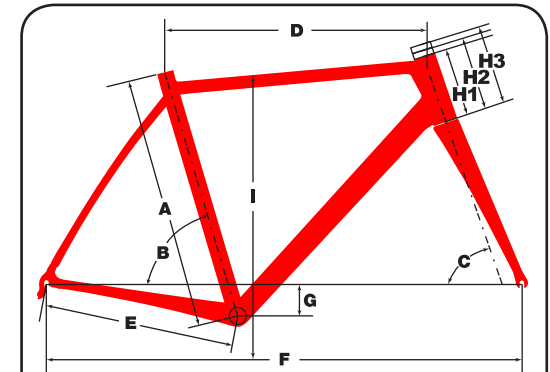


**ASP-1500 carbon seatpost**

- 31.6 seatpost diameter
- 36.6 seat collar

## Specs

- Bottom bracket shell with English thread
- FSA No 53-1+3D (Bearing 1"1/4 Top & Bottom, 36°/ 45°) + FSA TH-883 Compressor included
- Braze-on front derailleur compatible with compact chainrings
- Forged drop-out with replaceable rear derailleur hanger
- Weight: 1225g (Medium, frame only), Fork 410g



### Krypton

Size	XXS*	XS*	S*	M*	L*	XL*
Classic	44-46	47-50	51-53	54-56	57-59	60-62
A cm	43	46.5	51.3	55	57.5	60
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	52	54	55.6	57.5	59.5
E cm	40.6	40.6	40.6	40.8	41	41
F cm	96.3	96.7	97.6	98.9	100	101
G cm	7	7	7	7	7	7
H1 cm	9.0	10.0	12.3	14.7	17.3	19.5
H2 cm	10.4	11.4	13.7	16.1	18.7	20.9
H3 cm	11.4	12.4	14.7	17.1	19.7	21.9
I cm	67.5	70.5	75	78	80	83

\* Sloping Top Tube



**ARGON 18**







**RADON**



color:  
black



clearcoat:  
matte



**ARGON 18**

2012 collection

# RADON

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Main triangle featuring 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 proprietary 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.



### Carbon complete 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 forks maximize OB-the perfect enhancement to every frame.

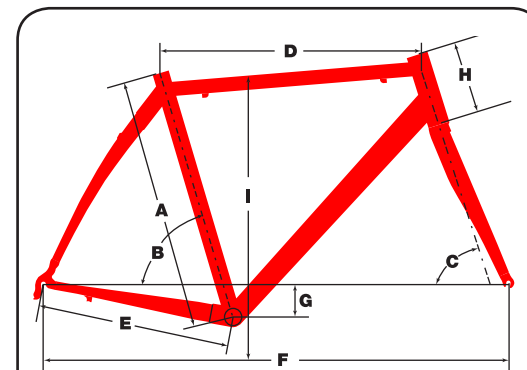


### ASP-1500 carbon seatpost

- 31.6 seatpost diameter
- 34.9 seat collar

## Specs

- Bottom bracket shell with English thread
- FSA Orbit IS-2 (w/15mm Top cover, bearing 1"1/8, 36°/ 45°) + FSA TH-875-1 star nut included
- Band type front derailleur: 34.9mm
- Forged drop-out with replaceable rear derailleur hanger
- Weight: 1375g (Medium, frame only), Fork: 485g



### 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





**E-118**



color:  
black



clearcoat:  
matte



**ARGON 18**

2012 collection

# E-118

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Monocoque construction featuring Horizontal Dual System (HDS)

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



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

**Benefits:** AFS tri-specific geometry addresses the biggest source of drag; the rider. The AFS approach ensures the rider can maintain a proper aero position longer through an easy, accurate fit for people of all shapes and sizes. The lowered BB provides more stability & better handling-especially at high speeds.



One sku with 2 options, with 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:** Standard developed for wider stiffer frames, provides overall better frame performance and less 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.



7105 HM carbon composite

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



**ONENess 2.0 Concept** E118-specific monocoque fork with integrated adjustable stem, reversible handlebars & headset

**Benefits:** Simplified cockpit offering superior fit options with 65mm/95mm stem adjustability & modular arm rests on each frame size. The ONENess design also ensures cockpit rigidity is maximized.



**AHB7500 reversible carbon handlebar**

**Benefits:** 10cm of height adjustment and TT-extensions (2 sets), offering a custom fit for every rider.



**Argon 18 exclusive integrated aero brakes**

**Benefits:** More responsive braking with simplified adjustment and superior aero 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.



**2WAYPOST**

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

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

## Specs

- FSA EE079 (bearing 1"1/8, 36°/45°)+ONENess 2.0 specific compressor included

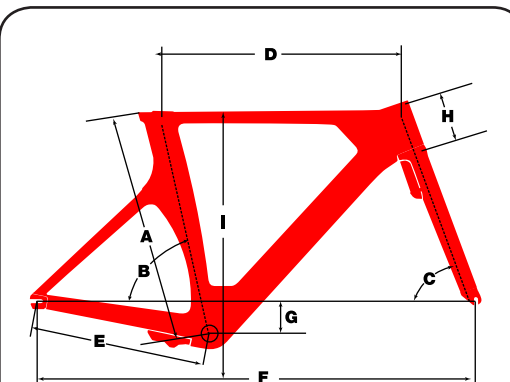
- Braze-on front derailleur compatible with compact chainrings

- BB86 bottom bracket

- Forged drop-out with replaceable rear derailleur hanger

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

- Weight: 1225g (Medium, frame only), fork 545g (343g fork alone, ONENess 2.0 136g, 66g screws/bolts/rubber cap)



### E-118

Size	XS*	S	M	L
Classic	47-50	51-53	54-56	57-60
A cm	46.4	51	52.5	55.5
B deg	76	76	76	76
C deg	72.5	72.5	72.5	72.5
D cm	52	53.5	55	56
E cm	39.5	39.5	39.5	39.5
F cm	96.5	98	99	100
G cm	7.5	7.5	7.5	7.5
H cm	8.5	9.5	11.5	13.8
I cm	71	75.5	77	79.5

\* Sloping Top Tube



# ARGON 18





# E-116



color:  
white



clearcoat:  
gloss



**ARGON 18**

2012 collection

# E-116

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Monocoque construction featuring Horizontal Dual System (HDS)

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



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

**Benefits:** AFS tri-specific geometry addresses the biggest source of drag; the rider. The AFS approach ensures the rider can maintain a proper aero position longer through an easy, accurate fit for people of all shapes and sizes. The lowered BB provides more stability & better handling-especially at high speeds.



One sku with 2 options, with 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:** Standard developed for wider stiffer frames, provides overall better frame performance and less 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 proprietary 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 aero 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.



**2WAYPOST**

**ASP-7000 reversible (76°/78°) carbon seatpost**

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

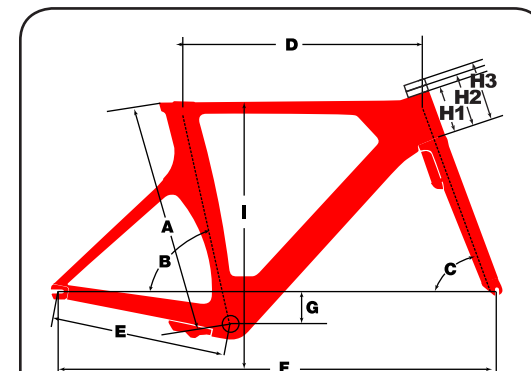


**Argon 18 exclusive lightweight seatpost clamp**

**Benefits:** Newly designed lighter & simpler seat clamp saving weight & enhancing simplicity.

## Specs

- FSA Orbit IS-2+3D (w/6.5mm Top cover, bearing 1"1/8, 36°/ 45°) + FSA TH-883 Compressor included
- Braze-on front derailleur compatible with compact chainrings
- BB86 bottom bracket
- Forged drop-out with replaceable rear derailleur hanger
- ASP-7000 reversible (76°/78°) carbon seatpost (weight: 275g uncut)
- Weight: 1425g (Medium, frame only), fork 480g



### E-116

Size	XS*	S	M	L
Classic	47-50	51-53	54-56	57-60
A cm	46.4	51	52.5	55.5
B deg	76	76	76	76
C deg	72.5	72.5	72.5	72.5
D cm	52	53.5	55	56
E cm	39.5	39.5	39.5	39.5
F cm	96.5	98	99	100
G cm	7.5	7.5	7.5	7.5
H1 cm	8.5	9.5	11.4	13.8
H2 cm	9.9	10.9	12.8	15.2
H3 cm	10.9	11.9	13.8	16.2
I cm	71	75.5	77	79.5

\* Sloping Top Tube



**ARGON 18**





# E-112



color:  
white/black



clearcoat:  
gloss



## ARGON 18

2012 collection

# E-112

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Monocoque construction featuring 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 aero position longer through an easy, accurate fit for people of all shapes and sizes.



**NEW** 5655 HM carbon composite

**Benefits:** Our proprietary 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 forks maximize OB-the perfect enhancement to every frame.



**2WAYPOST**

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

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

## Specs

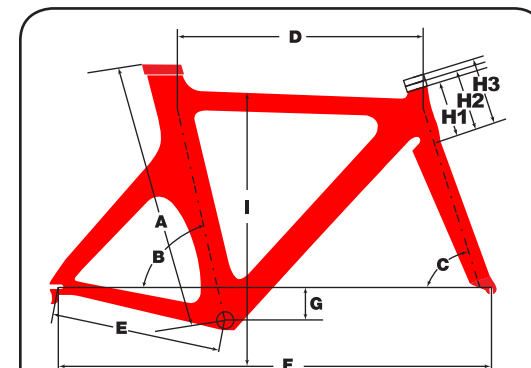
- FSA Orbit IS-2+3D (w/6.5mm Top cover, bearing 1"1/8, 36°/ 45°) + FSA TH-883 Compressor included.

- Bottom bracket shell with English thread

- Braze-on front derailleur compatible with compact chainrings

- Forged drop-out with replaceable rear derailleur hanger

- Weight: 1500g (Medium, frame only), fork 505g



### E-112

Size	XS*	S	M	L
Classic	47-50	51-53	54-56	57-60
A cm	49.5	55.5	59	61
B deg	76	76	76	76
C deg	72.5	72.5	72.5	72.5
D cm	52	53.5	54.7	56
E cm	40	40	40	40
F cm	96.9	98.3	99.6	101.1
G cm	7	7	7	7
H1 cm	8.5	9.5	11.4	13.8
H2 cm	9.9	10.9	12.8	15.2
H3 cm	10.9	11.9	13.8	16.2
I cm	71.5	75.9	77.9	80.4

\* Sloping Top Tube



**ARGON 18**







**E-80**



color:  
black



clearcoat:  
matte



**ARGON 18**

2012 collection

# E-80

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Monocoque construction featuring Horizontal Dual System (HDS)

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



Innovative AFS-Tri geometry

**Benefits:** AFS tri-spec geometry addresses the biggest source of drag; the rider. The AFS approach ensures the rider can maintain a proper aero 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.



**NEW** 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, better aero profile & gives 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 alloy steerer

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



2WAYPOST

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

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

## Specs

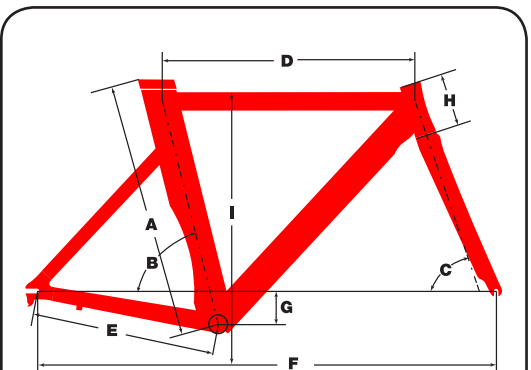
- FSA Orbit IS-2 (w/6.5mm Top cover, bearing 1"1/8, 36°/ 45°) + FSA Orbit TH-875-1 star nut included

- Bottom bracket shell with English thread

- Braze-on front derailleur compatible with compact chainrings

- Forged drop-out with replaceable rear derailleur hanger

- Weight 1650g (Medium, frame only) fork: 495g



### 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** PRO



color:  
black



clearcoat:  
matte



**ARGON 18**

2012 collection

# ELECTRON<sup>PRO</sup>

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Monocoque construction featuring 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 proprietary 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 forks maximize OB-the perfect enhancement to every frame.



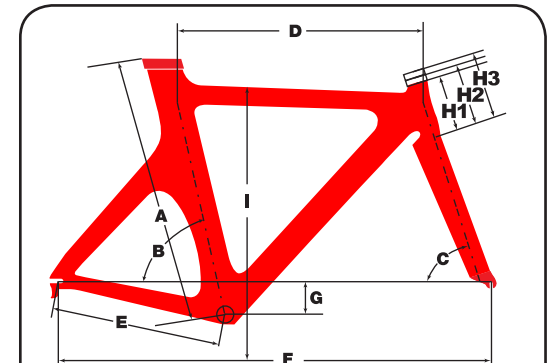
**2WAYPOST**

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

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

## Specs

- Bottom bracket shell with English thread
- FSA Orbit IS-2+3D (w/6.5mm Top cover, bearing 1"1/8, 36°/ 45°) + FSA TH-883 Compressor included
- Alloy drop-outs with replaceable stainless steel inserts
- Stainless steel integrated chain tensioner included
- Weight: 1550g (Medium, frame only), Fork 550g



### ElectronPro

Size	XS*	S	M	L
Classic	47-50	51-53	54-56	57-60
A cm	49.5	55.5	59	61
B deg	76	76	76	76
C deg	72.5	72.5	72.5	72.5
D cm	52	53.5	54.7	56
E cm	39	39	39	39
F cm	96.9	98.3	99.6	101.1
G cm	5.5	5.5	5.5	5.5
H1 cm	8.5	9.5	11.4	13.8
H2 cm	9.9	10.9	12.8	15.2
H3 cm	10.9	11.9	13.8	16.2
I cm	71.5	75.9	77.9	80.4

\* Sloping Top Tube



**ARGON 18**





**ELECTRON**



color:  
white



clearcoat:  
gloss



**ARGON 18**

2012 collection

# ELECTRON

## Design Features



Stiffness, light weight and comfort-you can have it all. Optimal Balance is the genetic blueprint of Argon 18 design.



Streamlined main triangle featuring 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 light weight.



### Smooth weld

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

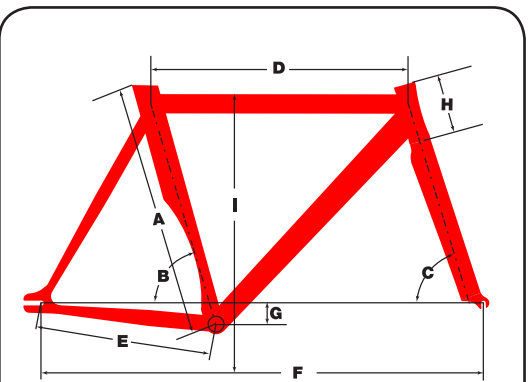


### E99 aero carbon fork with alloy steerer

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

## Specs

- FSA Orbit IS-2 (w/6.5mm Top cover, bearing 1"1/8, 36°/ 45°) + FSA TH-875-1 star nut included
- Bottom bracket shell with English thread
- 27.2 seatpost diameter
- 31.8 seat collar
- Alloy drop-outs with replaceable steel inserts
- Weight: 1495g (Medium, frame only), fork 550g



### 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

