



ARGON 18



Frame Size Charts
Gallium Pro & Gallium
2011

Why read this document?

The following has been prepared in order to assist buyers in choosing the proper frame size.

Contents:

- 1) Gallium and Gallium Pro geometry chart.
- 2) Top tube length chart for each frame size
- 3) "Saddle-to-handlebar height difference" charts for each frame size

A word of caution

Argon 18 highly recommends that prospective buyers consult the bike fitting specialists at an authorized Argon 18 retailer's. These experts have the tools and skills required for accurate measuring of riders' physical dimensions and the relevant product knowledge for determining the best options available to each buyer. They will gladly help you find the right bike for you; don't hesitate to ask for their help.

Saddle-to-handlebar height difference, a primary consideration

Argon 18 has developed its frame geometry so that each tube length varies incrementally according to frame size. Consequently, every rider potentially has two frame sizes to choose from.

The 3D Headtube system further increases this versatility by offering a wider handlebar height adjustment range for a given frame size. **Thus, choice of frame size must take into account the desired height difference between saddle and handlebar, along with the seat tube and top tube dimensions.** The "Saddle-to-handlebar height difference" chart details the handlebar height adjustment range for each frame size.

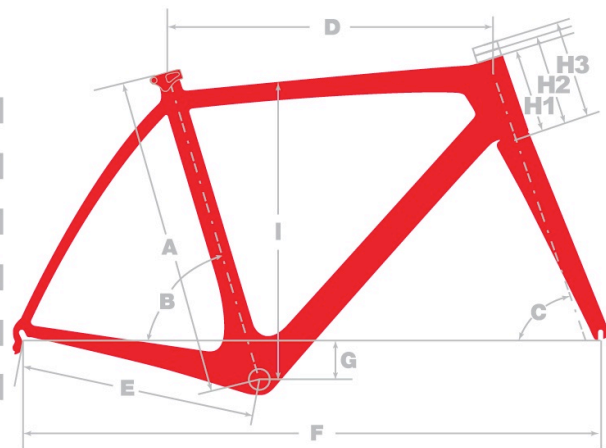
1) Gallium and Gallium Pro geometry chart

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

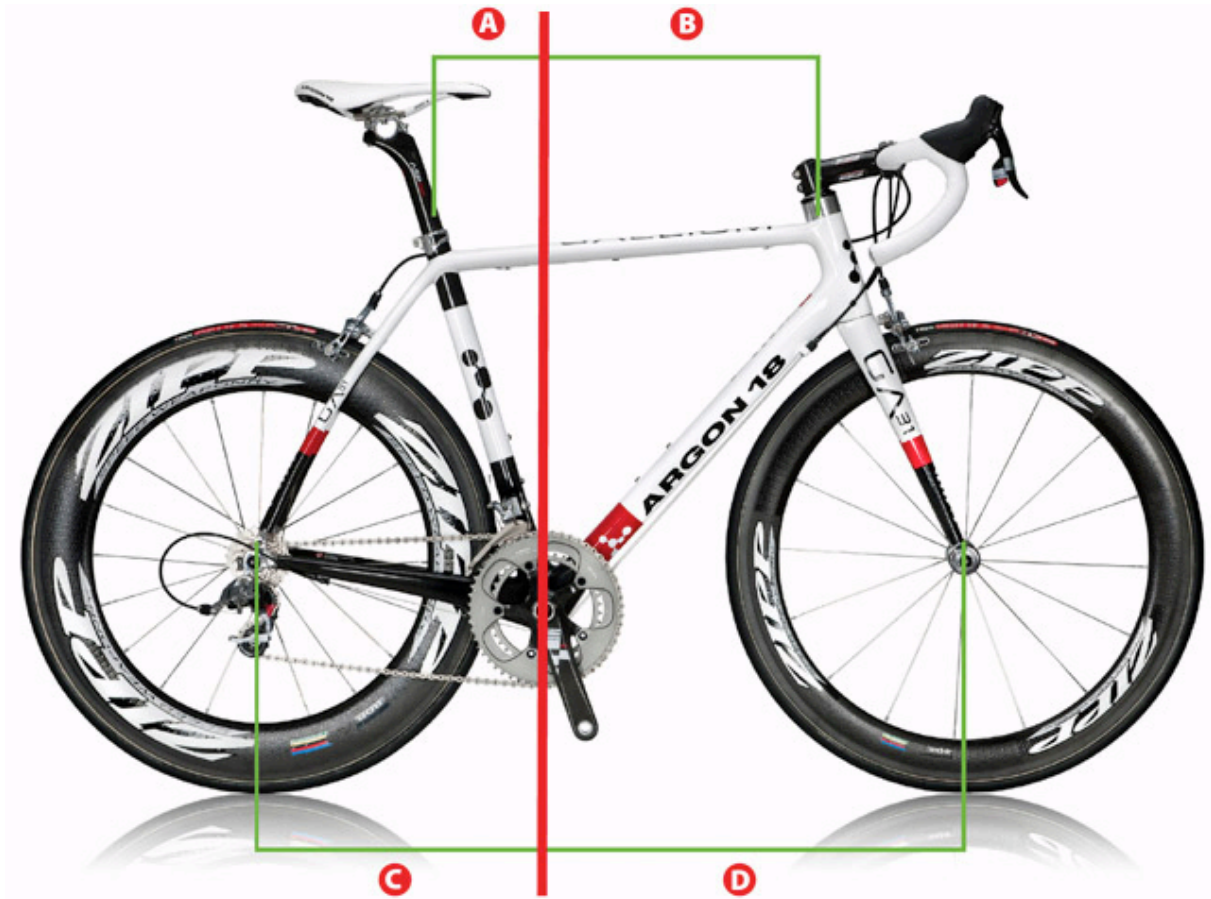
* Sloping Top Tube

Weight : 940g (Medium frame only) Fork 340g



2) Tube length chart

-top tube, top tube rear and top tube front lengths for each size:



Frame size	Section A Top tube rear (cm)	Section B Top tube front (cm)	A + B Total top tube length (cm)
XXS	11.5	38	50
XS	12.7	39.3	52
S	14.3	39.7	54
M	15.6	39.9	55.5
L	16.8	40.2	57
XL	17.8	40.7	58.5

3) Saddle-to-handlebar height difference chart, for each frame size

How to read the chart:



Small	(mm)	
	Maximum handlebar height	Minimum handlebar height
Saddle height		
690	-23	-77

These figures illustrate the handlebar height adjustment range for a size Small frame : with a saddle height of 690mm (bottom bracket centerline to saddle top), a rider could set handlebar height relative to the saddle somewhere in a range between 23mm (highest position) and 77mm (lowest Position).

XS	(mm)	
	Maximum handlebar height	Minimum handlebar height
Saddle height		
690	-51	-105

If this rider wants a lower bar for a more aggressive position, then the XS size will allow this. With this frame, handlebar height can be set between 51mm (highest) and 105mm (lowest) below saddle height.

Notes

* Maximum handlebar height is achieved using a 20mm 3D spacer as well as 30mm of standard spacers. A positive(+) number indicates a handlebar set higher than the given saddle height.

* Minimum handlebar height is achieved using neither 3D nor standard spacers.



Gallium & Gallium Pro

XXS	(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height
565	62	8
575	53	-1
585	43	-11
595	33	-21
605	24	-30
615	14	-40
625	4	-50
635	-5	-59
645	-15	-69
655	-25	-79
665	-34	-88
675	-44	-98
685	-54	-108

XS	(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height
600	36	-18
610	26	-28
620	16	-38
630	7	-47
640	-3	-57
650	-13	-67
660	-22	-76
670	-32	-86
680	-41	-95
690	-51	-105
700	-61	-115
710	-70	-124
720	-80	-134



Small		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
640	25	-29	
650	16	-38	
660	6	-48	
670	-4	-58	
680	-13	-67	
690	-23	-77	
700	-33	-87	
710	-42	-96	
720	-52	-106	
730	-61	-115	
740	-71	-125	
750	-81	-135	
760	-90	-144	

Medium		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
685	12	-42	
695	3	-51	
705	-7	-61	
715	-17	-71	
725	-26	-80	
735	-36	-90	
745	-45	-99	
755	-55	-109	
765	-64	-118	
775	-74	-128	
785	-84	-138	
795	-93	-147	
805	-103	-157	



Large		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
710	9	-45	
720	0	-54	
730	-10	-64	
740	-20	-74	
750	-29	-83	
760	-39	-93	
770	-48	-102	
780	-58	-112	
790	-67	-121	
800	-77	-131	
810	-87	-141	
820	-96	-150	
830	-106	-160	

XL		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
740	11	-43	
750	2	-52	
760	-8	-62	
770	-18	-72	
780	-27	-81	
790	-37	-91	
800	-46	-100	
810	-56	-110	
820	-65	-119	
830	-75	-129	
840	-84	-138	
850	-94	-148	
860	-103	-157	



ARGON 18



Frame Size Charts
Krypton
2011

Why read this document?

The following has been prepared in order to assist buyers in choosing the proper frame size.

Contents:

- 1) Gallium and Gallium Pro geometry chart.
- 2) Top tube length chart for each frame size
- 3) "Saddle-to-handlebar height difference" charts for each frame size

A word of caution

Argon 18 highly recommends that prospective buyers consult the bike fitting specialists at an authorized Argon 18 retailer's. These experts have the tools and skills required for accurate measuring of riders' physical dimensions and the relevant product knowledge for determining the best options available to each buyer. They will gladly help you find the right bike for you; don't hesitate to ask for their help.

Saddle-to-handlebar height difference, a primary consideration

Argon 18 has developed its frame geometry so that each tube length varies incrementally according to frame size. Consequently, every rider potentially has two frame sizes to choose from.

The 3D Headtube system further increases this versatility by offering a wider handlebar height adjustment range for a given frame size. **Thus, choice of frame size must take into account the desired height difference between saddle and handlebar, along with the seat tube and top tube dimensions.** The "Saddle-to-handlebar height difference" chart details the handlebar height adjustment range for each frame size.

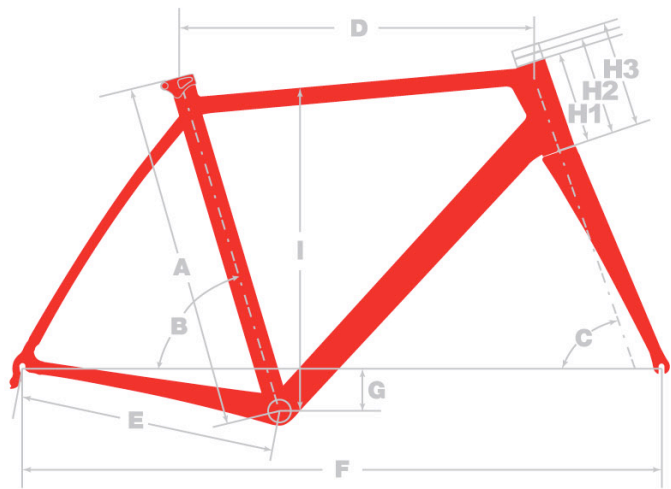
1) Krypton geometry chart

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

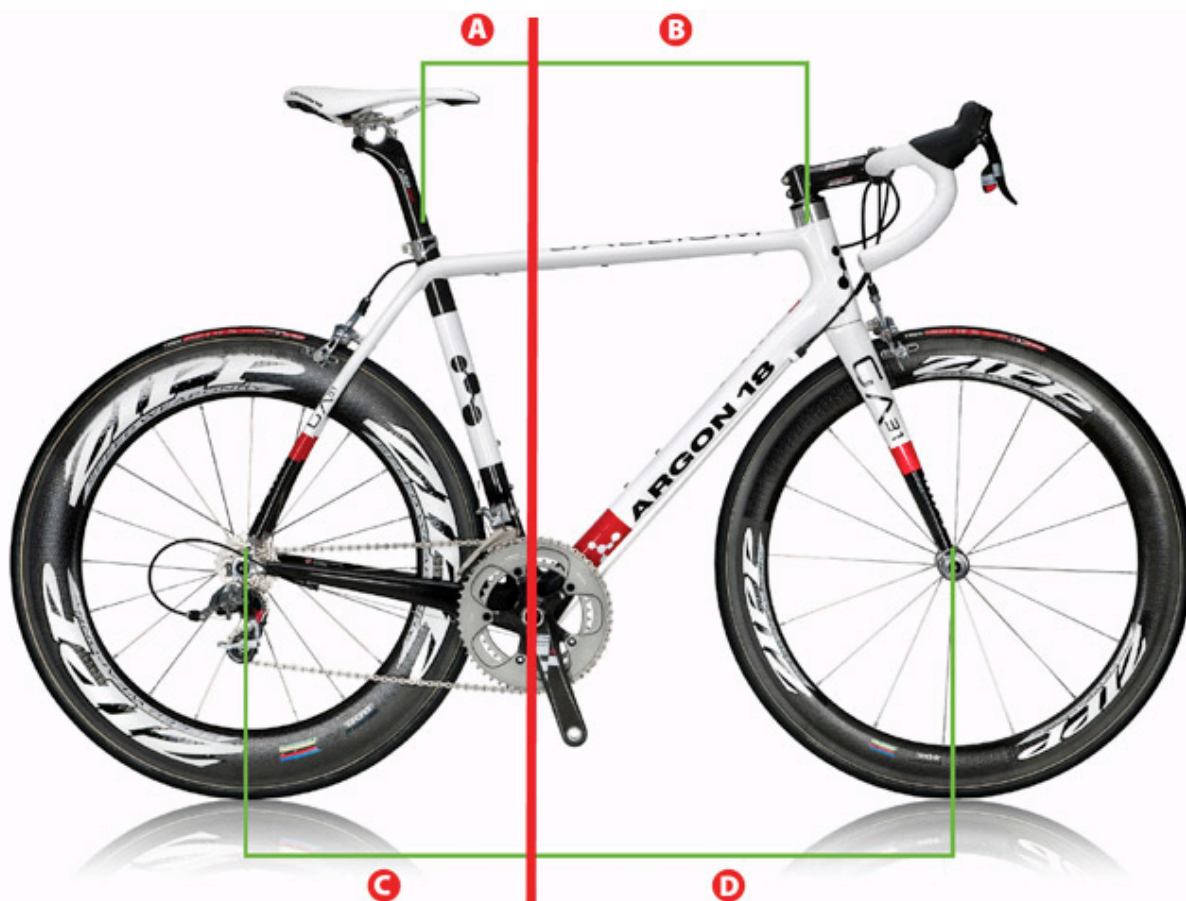
*Sloping Top Tube

Weight : 1225g (Medium frame only) Fork 410g



2) Tube length chart

-top tube, top tube rear and top tube front lengths for each size:



Frame size	Section A Top tube rear (cm)	Section B Top tube front (cm)	A + B Total top tube length (cm)
XXS	11.5	38	50
XS	12.7	39.3	52
S	14.3	39.7	54
M	15.6	39.9	55.5
L	16.8	40.2	57
XL	17.8	40.7	58.5

3) Saddle-to-handlebar height difference chart, for each frame size

How to read the chart:



Small	(mm)	
	Maximum handlebar height	Minimum handlebar height
Saddle height		
690	-23	-77

These figures illustrate the handlebar height adjustment range for a size Small frame: with a saddle height of 690mm (bottom bracket centerline to saddle top), a rider could set handlebar height relative to the saddle somewhere in a range between 23mm (highest position) and 77mm (lowest position).

XS	(mm)	
	Maximum handlebar height	Minimum handlebar height
Saddle height		
690	-51	-105

If this rider wants a lower bar for a more aggressive position, then the XS size will allow this. With this frame, handlebar height can be set between 51mm (highest) and 105mm (lowest) below saddle height.

Notes

* Maximum handlebar height is achieved using a 20mm 3D spacer as well as 30mm of standard spacers. A positive(+) number indicates a handlebar set higher than the given saddle height.

* Minimum handlebar height is achieved using neither 3D nor standard spacers.



Krypton XXS	(mm)	
	Maximum handlebar height	Minimum handlebar height
Saddle height		
580	59	5
590	49	-5
600	39	-15
610	30	-24
620	20	-34
630	10	-44
640	0	-54
650	-9	-63
660	-19	-73
670	-29	-83
680	-38	-92
690	-48	-102
700	-58	-112

XS	(mm)	
	Maximum handlebar height	Minimum handlebar height
Saddle height		
615	37	-18
625	27	-28
635	17	-38
645	8	-47
655	-2	-57
665	-12	-67
675	-21	-76
685	-31	-86
695	-40	-95
705	-50	-105
715	-60	-115
725	-69	-124
735	-79	-134



Small		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
663	14	-40	
673	4	-50	
683	-5	-59	
693	-15	-69	
703	-25	-79	
713	-34	-88	
723	-44	-98	
733	-54	-108	
743	-63	-117	
753	-73	-127	
763	-82	-136	
773	-92	-146	
783	-102	-156	

Medium		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
700	3	-51	
710	-7	-61	
720	-16	-70	
730	-26	-80	
740	-36	-90	
750	-45	-99	
760	-55	-109	
770	-64	-118	
780	-74	-128	
790	-83	-137	
800	-93	-147	
810	-103	-157	
820	-112	-166	



Large		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
725	9	-48	
735	-4	-58	
745	-14	-68	
755	-23	-77	
765	-33	-87	
775	-42	-96	
785	-52	-106	
795	-61	-115	
805	-71	-125	
815	-81	-135	
825	-90	-144	
835	-100	-154	
845	-109	-163	

XL		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
750	5	-49	
760	-5	-59	
770	-14	-68	
780	-24	-78	
790	-34	-88	
800	-43	-97	
810	-53	-107	
820	-62	-116	
830	-72	-126	
840	-81	-135	
850	-91	-145	
860	-100	-154	
870	-110	-164	



ARGON 18



Frame Size Charts
Radon
2011

Why read this document?

The following has been prepared in order to assist buyers in choosing the proper frame size.

Contents:

- 1) Gallium and Gallium Pro geometry chart.
- 2) Top tube length chart for each frame size
- 3) "Saddle-to-handlebar height difference" charts for each frame size

A word of caution

Argon 18 highly recommends that prospective buyers consult the bike fitting specialists at an authorized Argon 18 retailer's. These experts have the tools and skills required for accurate measuring of riders' physical dimensions and the relevant product knowledge for determining the best options available to each buyer. They will gladly help you find the right bike for you; don't hesitate to ask for their help.

Saddle-to-handlebar height difference, a primary consideration

Argon 18 has developed its frame geometry so that each tube length varies incrementally according to frame size. Consequently, every rider potentially has two frame sizes to choose from.

The 3D Headtube system further increases this versatility by offering a wider handlebar height adjustment range for a given frame size. **Thus, choice of frame size must take into account the desired height difference between saddle and handlebar, along with the seat tube and top tube dimensions.** The "Saddle-to-handlebar height difference" chart details the handlebar height adjustment range for each frame size.

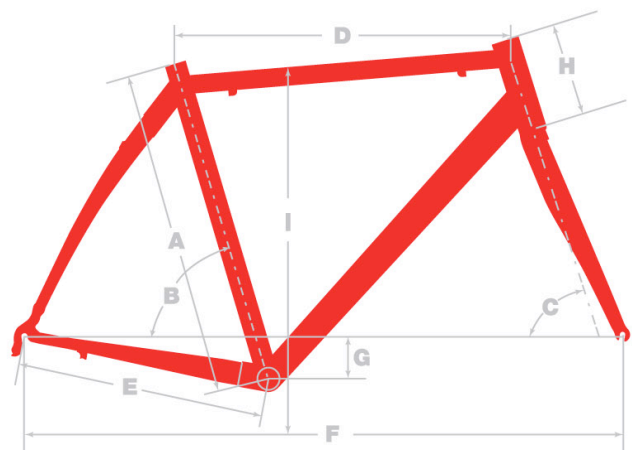
1) Radon : geometry chart

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

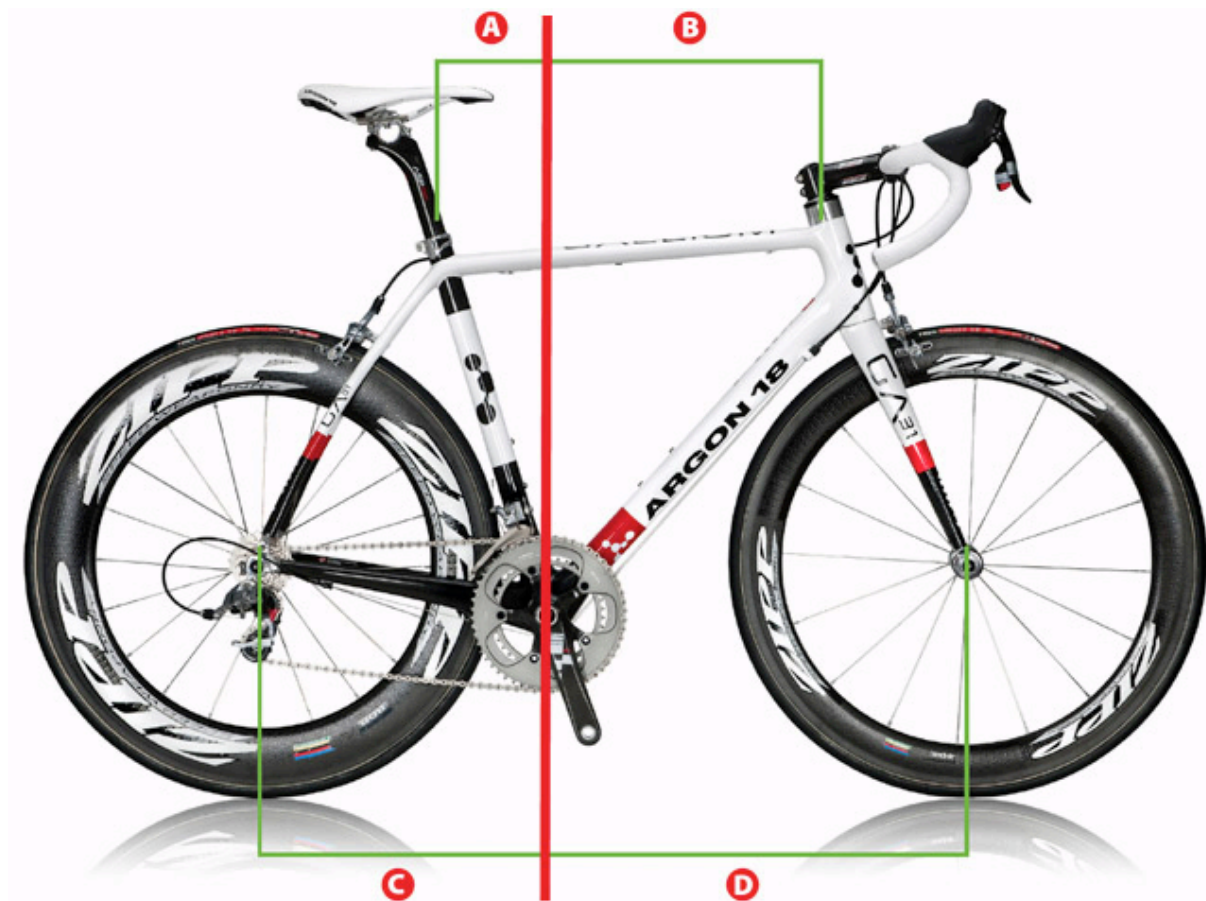
*Sloping Top Tube

Weight : 1375g (Medium frame only) Fork 485g



2) Tube length chart

-top tube, top tube rear and top tube front lengths for each size:



Frame size	Section A Top tube rear (cm)	Section B Top tube front (cm)	A + B Total top tube length (cm)
XXS	13	37	50
XS	13.8	38.2	52
S	15.2	38.8	54
M	16.5	39.0	55.5
L	17.8	39.7	57.5
XL	19.2	40.3	59.5

3) Saddle-to-handlebar height difference chart, for each frame size

How to read the chart:



Small	(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height
690	-31	-805

These figures illustrate the handlebar height adjustment range for a size Small frame: with a saddle height of 690mm (bottom bracket centerline to saddle top), a rider could set handlebar height relative to the saddle somewhere in a range between 23mm (highest position) and 77mm (lowest position).

XS	(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height
690	-52	-106

If this rider wants a lower bar for a more aggressive position, then the XS size will allow this. With this frame, handlebar height can be set between 51mm (highest) and 105mm (lowest) below saddle height.

Notes

* Maximum handlebar height is achieved using a 20mm 3D spacer as well as 30mm of standard spacers. A positive(+) number indicates a handlebar set higher than the given saddle height.

* Minimum handlebar height is achieved using neither 3D nor standard spacers.



Radon XXS	(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height
565	57	3
575	47	-7
585	38	-16
595	28	-26
605	18	-36
615	9	-45
625	-1	-55
635	-11	-65
645	-20	-74
655	-30	-84
665	-40	-94
675	-49	-103
685	-59	-113

XS	(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height
600	35	-19
610	26	-28
620	16	-38
630	6	-48
640	-3	-57
650	-13	-67
660	-23	-77
670	-32	-86
680	-42	-96
690	-52	-106
700	-61	-115
710	-71	-125
720	-80	-134



Small		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
640	17	-37	
650	7	-47	
660	-2	-56	
670	-12	-66	
680	-21	-75	
690	-31	-85	
700	-41	-95	
710	-50	-104	
720	-60	-114	
730	-69	-123	
740	-79	-133	
750	-89	-143	
760	-98	-152	

Medium		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
685	29	-25	
695	-19	-35	
705	-10	-44	
715	0	-54	
725	-9	-63	
735	-19	-73	
745	-29	-83	
755	-38	-92	
765	-48	-102	
775	-57	-111	
785	-67	-121	
795	-77	-131	
805	-86	-140	



Large		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
710	5	-49	
720	-5	-59	
730	-14	-68	
740	-24	-78	
750	-33	-87	
760	-43	-97	
770	-53	-107	
780	-62	-116	
790	-72	-126	
800	-81	-135	
810	-91	-145	
820	-100	-154	
830	-110	-164	

XL		(mm)	
Saddle height	Maximum handlebar height	Minimum handlebar height	
740	5	-49	
750	-5	-59	
760	-14	-68	
770	-24	-78	
780	-33	-87	
790	-43	-97	
800	-52	-106	
810	-62	-116	
820	-71	-125	
830	-81	-135	
840	-90	-144	
850	-100	-154	
860	-110	-164	



ARGON 18



E-114 sizing charts

version 2



Saddle height	Saddle Armrest pads drop	
	highest	lowest
62	+2cm	-4cm
63	+1	-5
64	0	-6
65	-1	-7
66	-2	-8
67	-3	-9
68	-4	-10
69	-5	-11
70	-6	-12
71	-7	-13
72	-8	-14
73	-9	-15
74	-10	-16
75	-11	-17
76	-12	-18
77	-13	-19
78	-14	-20
79	-15	-21
80	-16	-22
81	-17	-23
82	-18	-24

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-114 sizing chart : **Size XS**

Reach

- A** Armrest pads : 42.7 / 44.7 / 46.7cm
- B** Handlebar (brake levers) : 56.6cm
- C** Shifters (Min/max) : 65.3 / 89.3cm

Note:

- 1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.
- 2) The **aero-shaped spacers** going under the fairing allow 4.5cm of base bar height adjustability.

Armrest pads: they can be raised up to 1.5cm higher than the base bar.

ONEness lenght: 65 mm





Saddle height	Saddle Armrest pads drop	
	highest	lowest
68	-2.5cm	-8.5cm
69	-3.5	-9.5
70	-4.5	-10.5
71	-5.5	-11.5
72	-6.5	-12.5
73	-7.5	-13.5
74	-8.5	-14.5
75	-9.5	-15.5
76	-10.5	-16.5
77	-11.5	-17.5
78	-12.5	-18.5
79	-13.5	-19.5
80	-14.5	-20.5
81	-15.5	-21.5
82	-16.5	-22.5
83	-17.5	-23.5
84	-18.5	-24.5
85	-19.5	-25.5
86	-20.5	-26.5
87	-21.5	-27.5
88	-22.5	-28.5

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-114 sizing chart : Size S

Reach

- A** Armrest pads : 44 / 46 / 48cm
- B** Handlebar (brake levers) : 57.8cm
- C** Shifters (Min/max) : 66.5 / 90.5cm

Note:

- 1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.
- 2) The **aero-shaped spacers** going under the fairing allow 4.5cm of base bar height adjustability.

Armrest pads: they can be raised up to 1.5cm higher than the base bar.

ONEness lenght: 65 mm





Saddle height	Saddle Armrest pads drop	
	highest	lowest
70	-3.5cm	-9.5cm
71	-4.5	-10.5
72	-5.5	-11.5
73	-6.5	-12.5
74	-7.5	-13.5
75	-8.5	-14.5
76	-9.5	-15.5
77	-10.5	-16.5
78	-11.5	-17.5
79	-12.5	-18.5
80	-13.5	-19.5
81	-14.5	-20.5
82	-15.5	-21.5
83	-16.5	-22.5
84	-17.5	-23.5
85	-18.5	-24.5
86	-19.5	-25.5
87	-20.5	-26.5
88	-21.5	-27.5
89	-22.5	-28.5
90	-23.5	-29.5

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-114 sizing chart : Size M

Reach

- A Armrest pads : 48.5 / 50.5 / 52.5cm
- B Handlebar (brake levers) : 62cm
- C Shifters (Min/max) : 71 / 95cm

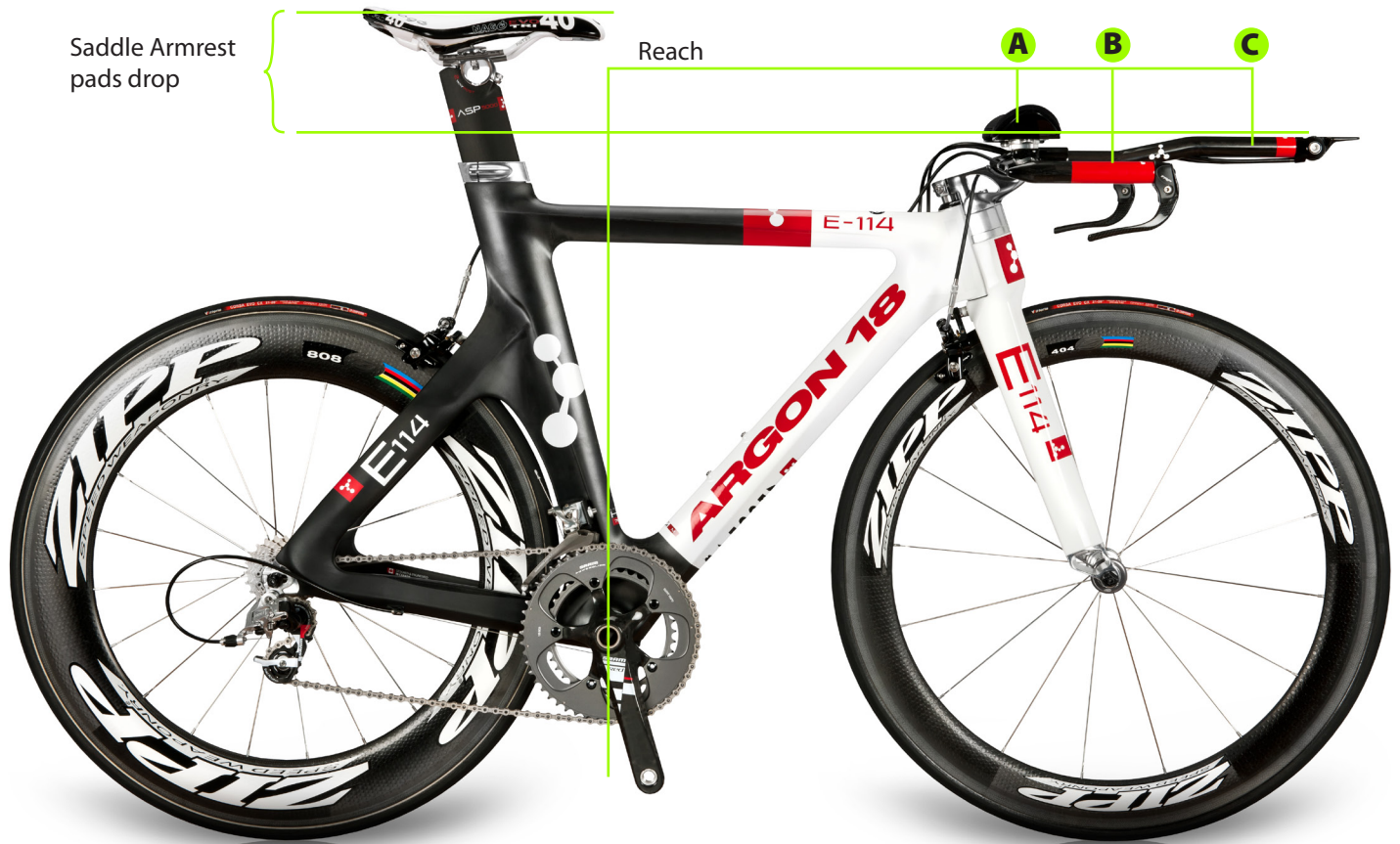
Note:

- 1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.
- 2) The **aero-shaped spacers** going under the fairing allow 4.5cm of base bar height adjustability.

Armrest pads: they can be raised up to 1.5cm higher than the base bar.

ONEness lenght: 95 mm





Saddle height	Saddle Armrest pads drop	
	highest	lowest
74	-4cm	-10cm
75	-5	-11
76	-6	-12
77	-7	-13
78	-8	-14
79	-9	-15
80	-10	-16
81	-11	-17
82	-12	-18
83	-13	-19
84	-14	-20
85	-15	-21
86	-16	-22
87	-17	-23
88	-18	-24
89	-19	-25
90	-20	-26
91	-21	-27
92	-22	-28
93	-23	-29
94	-24	-30

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-114 sizing chart : Size L

Reach

- A Armrest pads : 48.5 / 50.5 / 52.5cm
- B Handlebar (brake levers) : 62cm
- C Shifters (Min/max) : 71 / 95cm

Note:

- 1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.
- 2) The **aero-shaped spacers** going under the fairing allow 4.5cm of base bar height adjustability.

Armrest pads: they can be raised up to 1.5cm higher than the base bar.

ONEness lenght: 95 mm



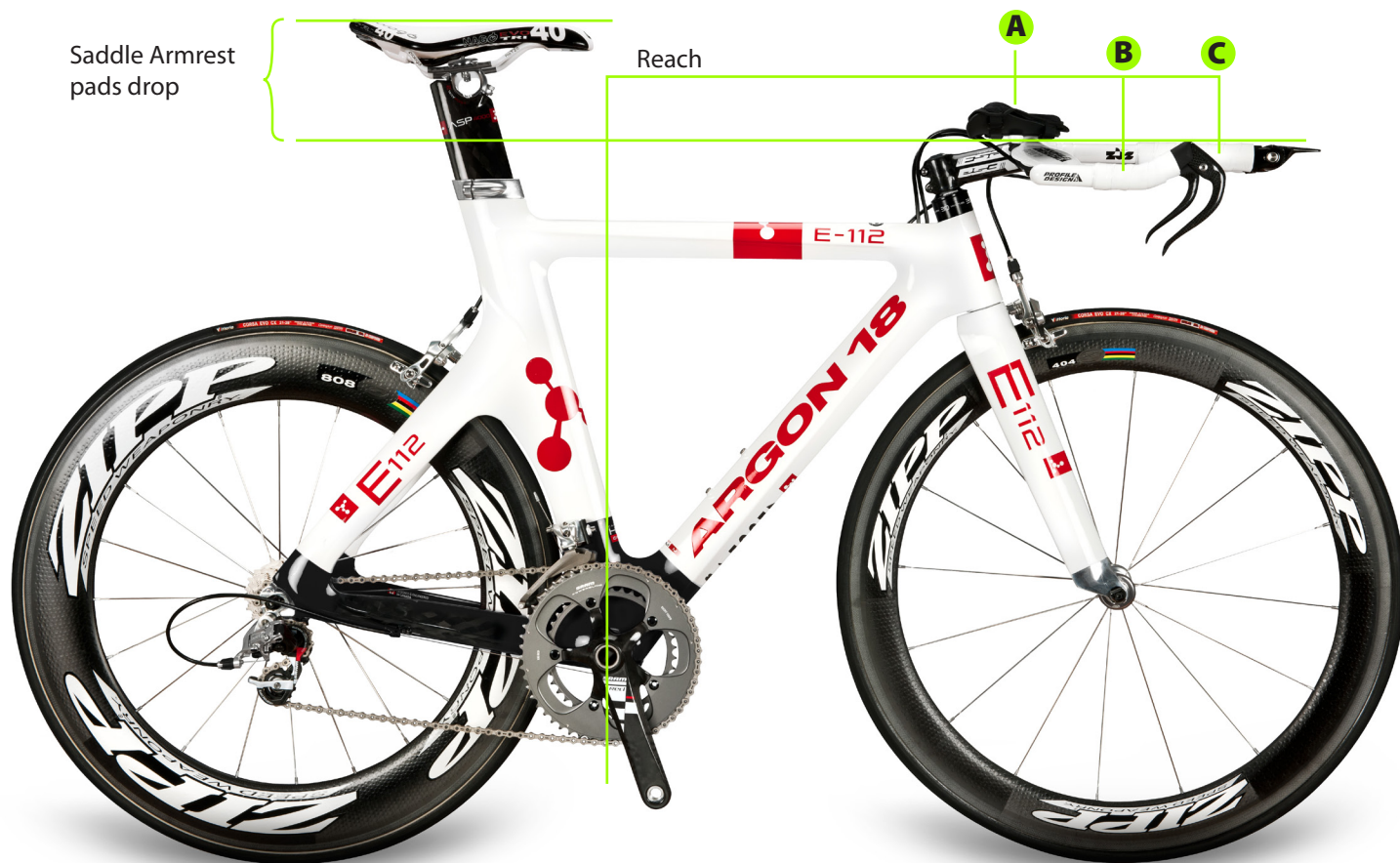


ARGON 18



E-112 sizing charts

version 2



Saddle Armrest pads drop

Saddle height	No Spacer	10mm 3D Spacer	20mm 3D Spacer	35mm regular Spacer + 20mm 3D Spacer
62	-4	-3	-2	1.5
63	-5	-4	-3	0.5
64	-6	-5	-4	-0.5
65	-7	-6	-5	-1.5
66	-8	-7	-6	-2.5
67	-9	-8	-7	-3.5
68	-10	-9	-8	-4.5
69	-11	-10	-9	-5.5
70	-12	-11	-10	-6.5
71	-13	-12	-11	-7.5
72	-14	-13	-12	-8.5
73	-15	-14	-13	-9.5
74	-16	-15	-14	-10.5
75	-17	-16	-15	-11.5
76	-18	-17	-16	-12.5
77	-19	-18	-17	-13.5
78	-20	-19	-18	-14.5
79	-21	-20	-19	-15.5
80	-22	-21	-20	-16.5
81	-23	-22	-21	-17.5
82	-24	-23	-22	-18.5

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-112 sizing chart : **Size XS**

Reach

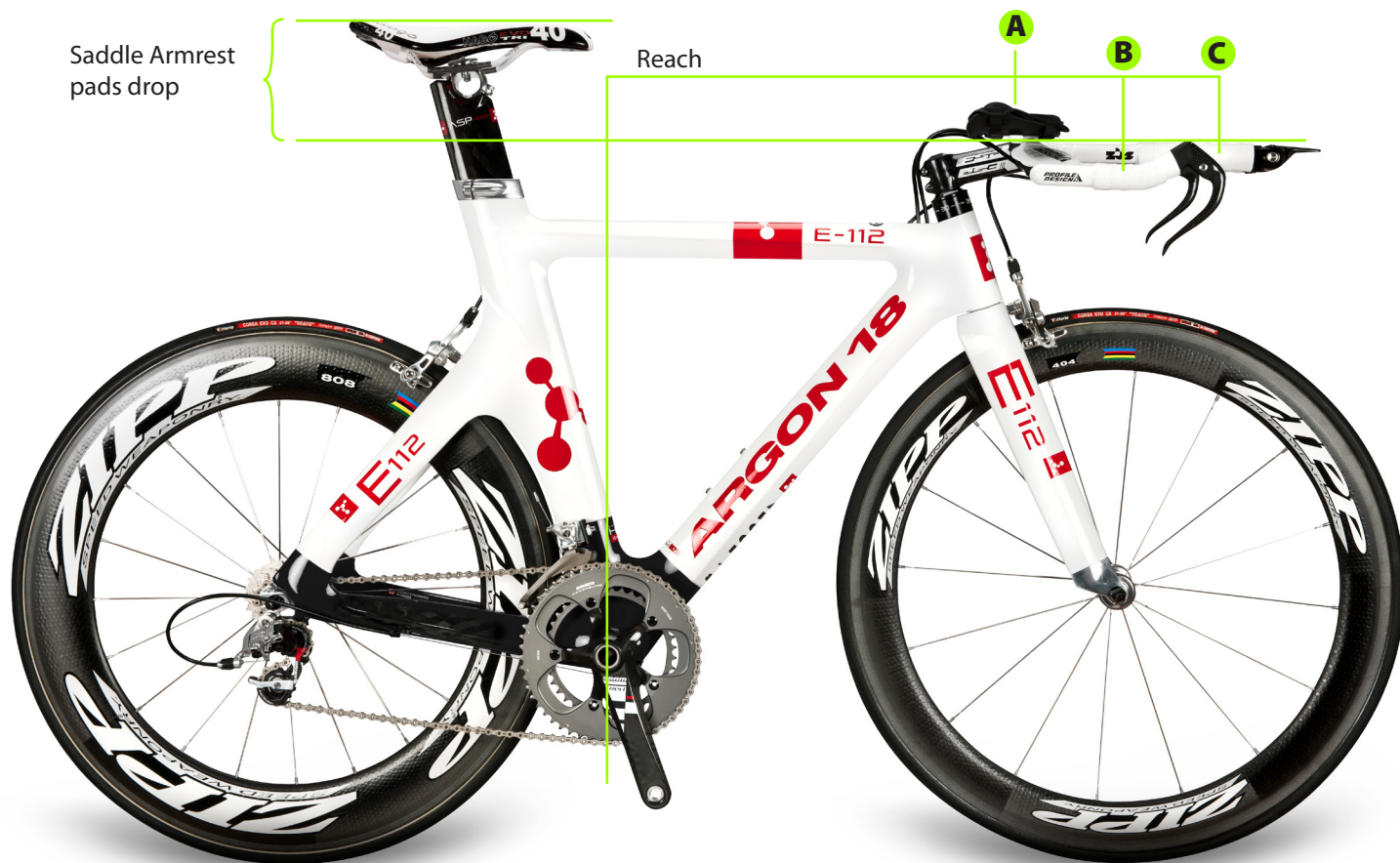
- A** Armrest pads : 44.7cm
- B** Handlebar (brake levers) : 56.6cm
- C** Shifters : 65.3cm

Note:

- 1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.
- 2) The **aero-shaped spacers** going under the fairing allow 4.5cm of base bar height adjustability.



ARGON 18



Saddle Armrest pads drop

Saddle height	No Spacer	10mm 3D Spacer	20mm 3D Spacer	35mm regular Spacer + 20mm 3D Spacer
68	-8.5	-7.5	-6.5	-3
69	-9.5	-8.5	-7.5	-4
70	-10.5	-9.5	-8.5	-5
71	-11.5	-10.5	-9.5	-6
72	-12.5	-11.5	-10.5	-7
73	-13.5	-12.5	-11.5	-8
74	-14.5	-13.5	-12.5	-9
75	-15.5	-14.5	-13.5	-10
76	-16.5	-15.5	-14.5	-11
77	-17.5	-16.5	-15.5	-12
78	-18.5	-17.5	-16.5	-13
79	-19.5	-18.5	-17.5	-14
80	-20.5	-19.5	-18.5	-15
81	-21.5	-20.5	-19.5	-16
82	-22.5	-21.5	-20.5	-17
83	-23.5	-22.5	-21.5	-18
84	-24.5	-23.5	-22.5	-19
85	-25.5	-24.5	-23.5	-20
86	-26.5	-25.5	-24.5	-21
87	-27.5	-26.5	-25.5	-22
88	-28.5	-27.5	26.5	-23

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-112 sizing chart :

Size S

Reach

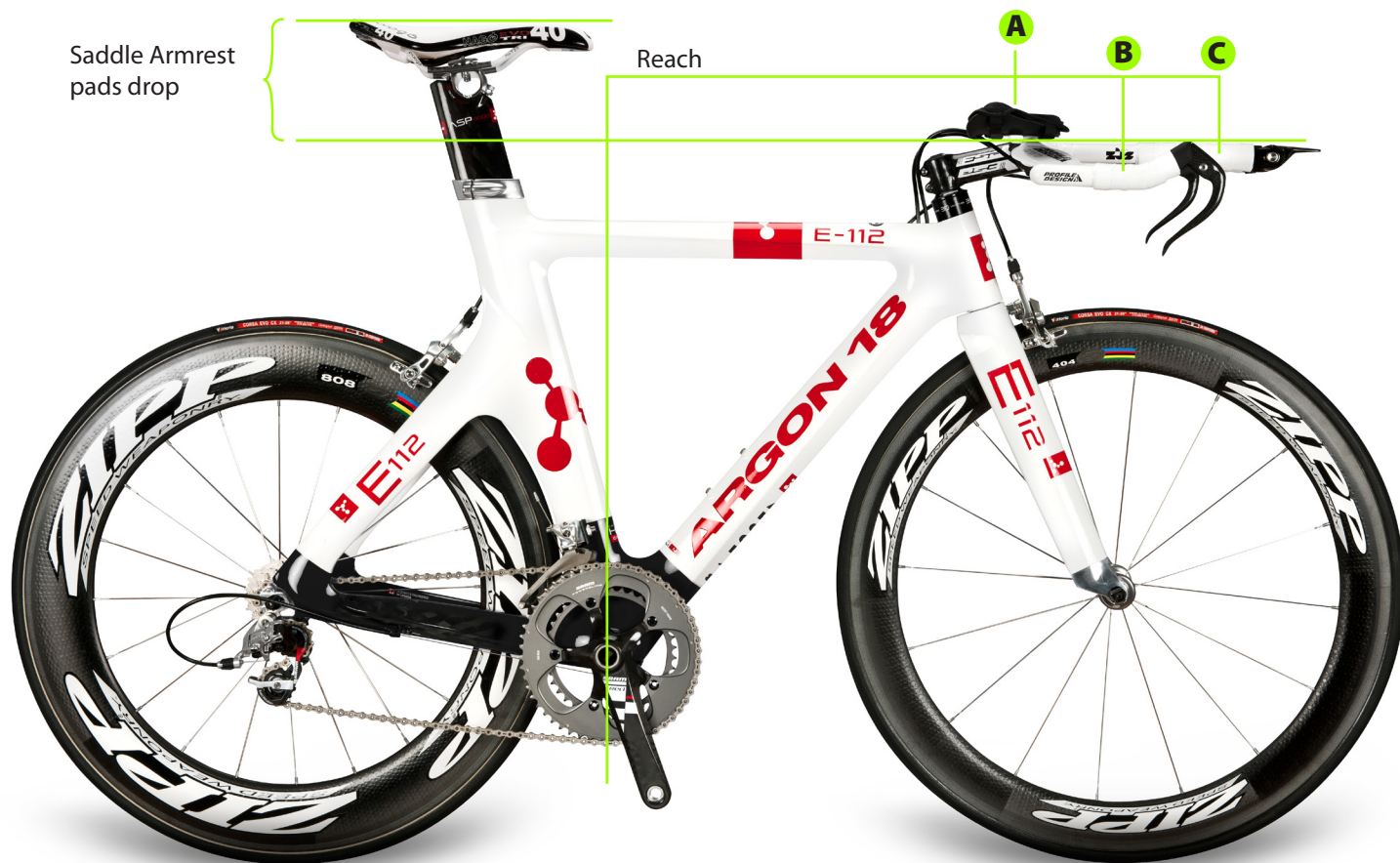
- A** Armrest pads : 46cm
- B** Handlebar (brake levers) : 57.8cm
- C** Shifters : 66.5cm

Note:

- 1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.
- 2) The **aero-shaped spacers** going under the fairing allow 4.5cm of base bar height adjustability.



ARGON 18



Saddle Armrest pads drop

Saddle height	No Spacer	10mm 3D Spacer	20mm 3D Spacer	35mm regular Spacer + 20mm 3D Spacer
70	-9.5	-8.5	-7.5	-4
71	-10.5	-9.5	-8.5	-5
72	-11.5	-10.5	-9.5	-6
73	-12.5	-11.5	-10.5	-7
74	-13.5	-12.5	-11.5	-8
75	-14.5	-13.5	-12.5	-9
76	-15.5	-14.5	-13.5	-10
77	-16.5	-15.5	-14.5	-11
78	-17.5	-16.5	-15.5	-12
79	-18.5	-17.5	-16.5	-13
80	-19.5	-18.5	-17.5	-14
81	-20.5	-19.5	-18.5	-15
82	-21.5	-20.5	-19.5	-16
83	-22.5	-21.5	-20.5	-17
84	-23.5	-22.5	-21.5	-18
85	-24.5	-23.5	-22.5	-19
86	-25.5	-24.5	-23.5	-20
87	-26.5	-25.5	-24.5	-21
88	-27.5	-26.5	-25.5	-22
89	-28.5	-27.5	-26.5	-23
90	-29.5	-28.5	-27.5	-24

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-112 sizing chart :

Size M

Reach

- A** Armrest pads : 46.8cm
- B** Handlebar (brake levers) : 58.5cm
- C** Shifters : 67.5cm

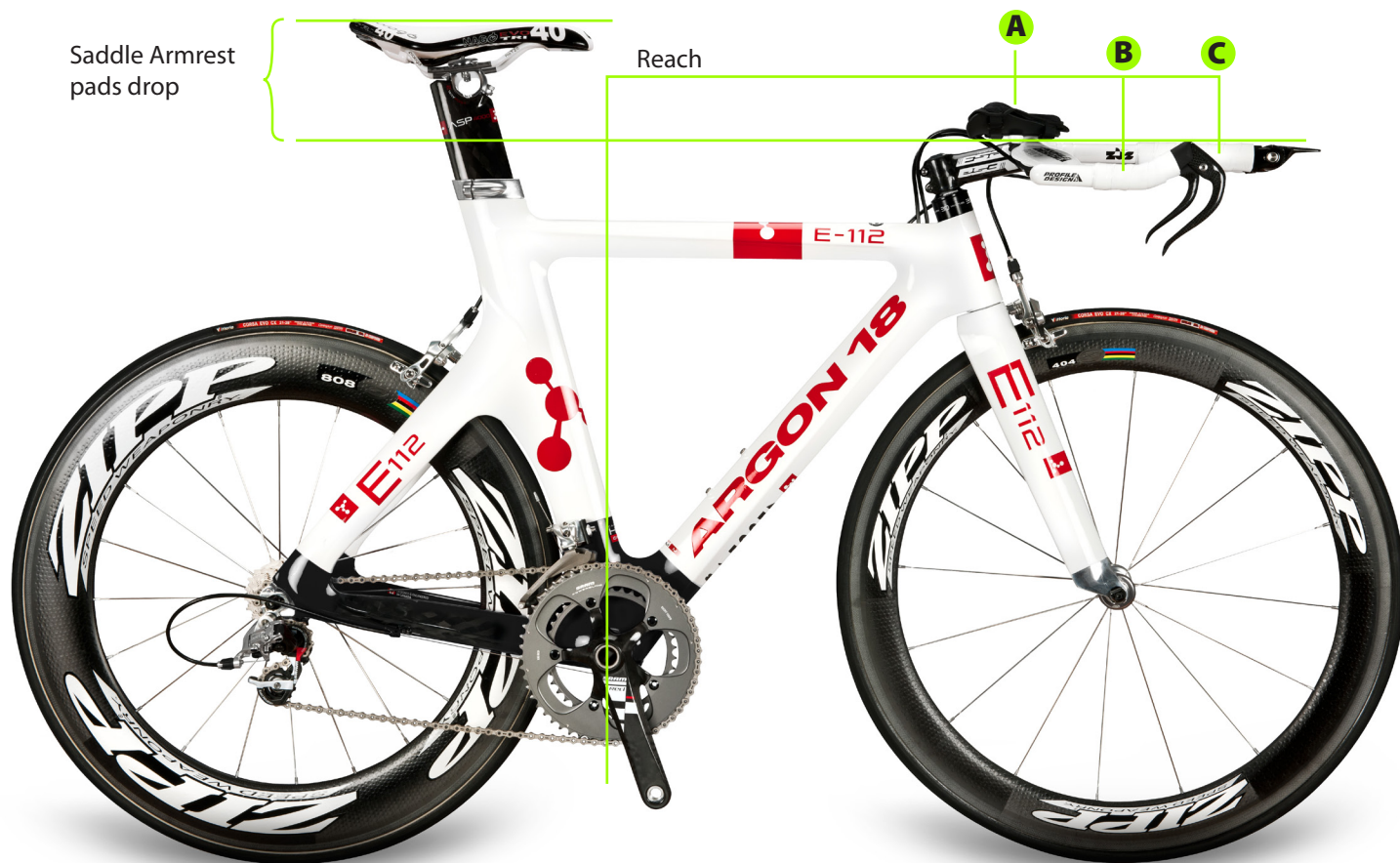
Note:

- 1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.
- 2) The **aero-shaped spacers** going under the fairing allow 4.5cm of base bar height adjustability.



ARGON 18

This chart indicates what is mechanically possible. Please consult one of our authorized dealers for further informations on your bike fit.



Saddle Armrest pads drop

Saddle height	No Spacer	10mm 3D Spacer	20mm 3D Spacer	35mm regular Spacer + 20mm 3D Spacer
74	-10	-9	-8	-4.5
75	-11	-10	-9	-5.5
76	-12	-11	-10	-6.5
77	-13	-12	-11	-7.5
78	-14	-13	-12	-8.5
79	-15	-14	-13	-9.5
80	-16	-15	-14	-10.5
81	-17	-16	-15	-11.5
82	-18	-17	-16	-12.5
83	-19	-18	-17	-13.5
84	-20	-19	-18	-14.5
85	-21	-20	-19	-15.5
86	-22	-21	-20	-16.5
87	-23	-22	-21	-17.5
88	-24	-23	-22	-18.5
89	-25	-24	-23	-19.5
90	-26	-25	-24	-20.5
91	-27	-26	-25	-21.5
92	-28	-27	-26	-22.5
93	-29	-28	-27	-23.5
94	-30	-29	-28	-24.5

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-112 sizing chart :

Size L

Reach

- A** Armrest pads : 47.5cm
- B** Handlebar (brake levers) : 59cm
- C** Shifters : 68cm

Note:

- 1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.
- 2) The **aero-shaped spacers** going under the fairing allow 4.5cm of base bar height adjustability.



ARGON 18

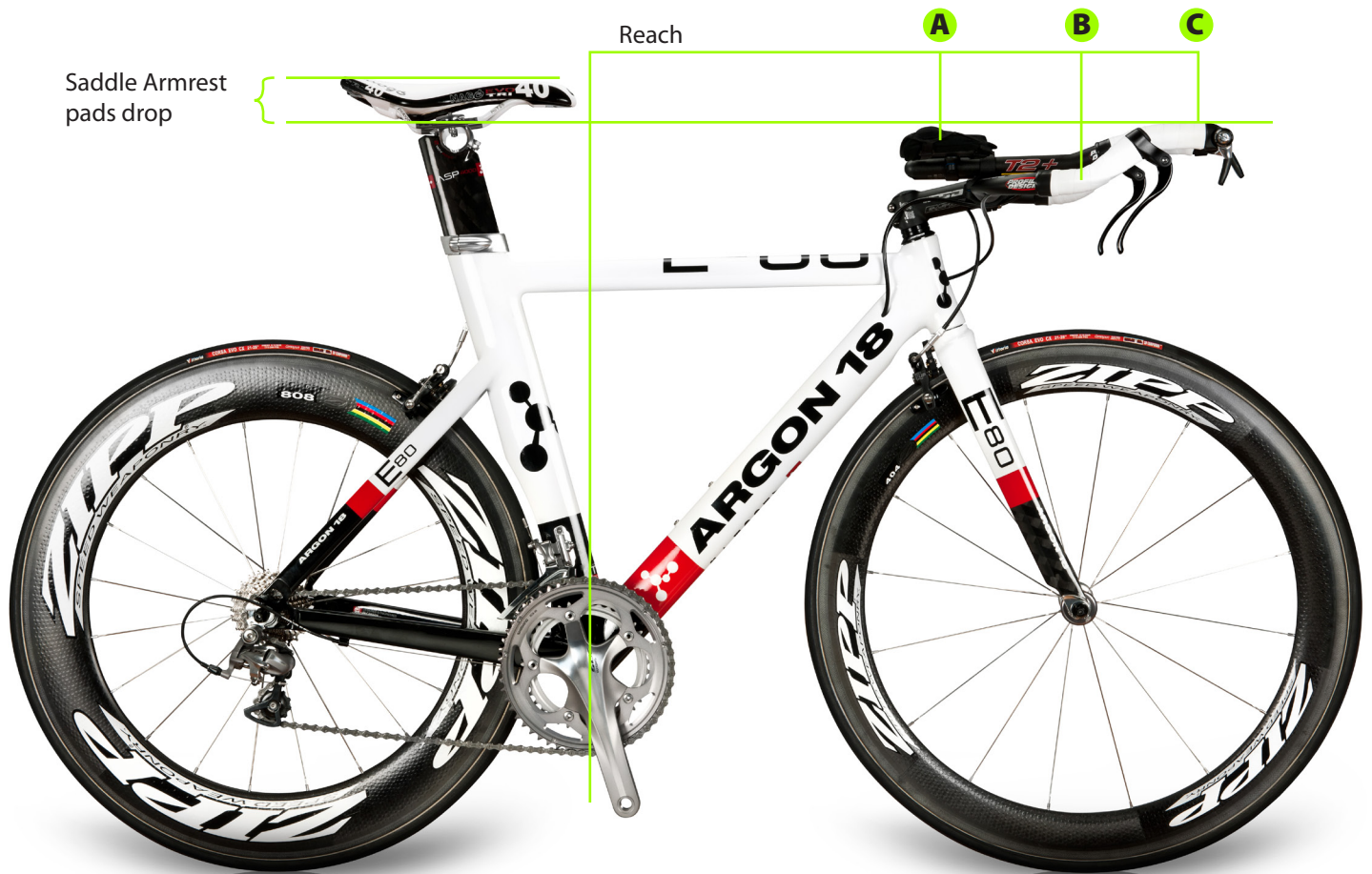


ARGON 18



E-80 sizing charts

version 2



Saddle height	Saddle Armrest pads drop	
	highest	lowest
62	+2cm	-4cm
63	+1	-5
64	0	-6
65	-1	-7
66	-2	-8
67	-3	-9
68	-4	-10
69	-5	-11
70	-6	-12
71	-7	-13
72	-8	-14
73	-9	-15
74	-10	-16
75	-11	-17
76	-12	-18
77	-13	-19
78	-14	-20
79	-15	-21
80	-16	-22
81	-17	-23
82	-18	-24

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-80 sizing chart : Size XS

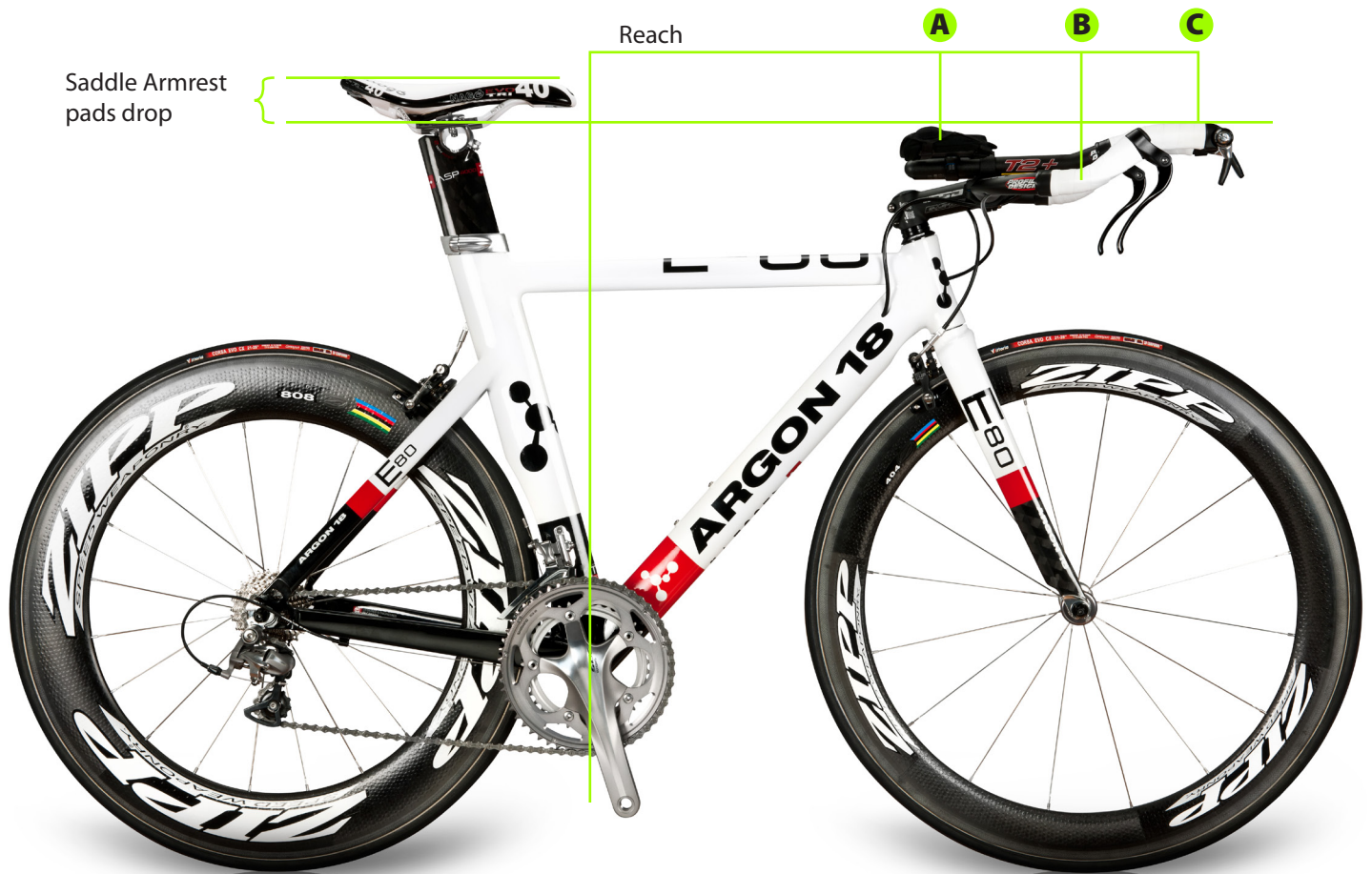
Reach

- A Armrest pads : 44.7cm
- B Handlebar (brake levers) : 56.6cm
- C Shifters : 65.3cm

Note:

1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.





Saddle height	Saddle Armrest pads drop	
	highest	lowest
68	-2.5cm	-8.5cm
69	-3.5	-9.5
70	-4.5	-10.5
71	-5.5	-11.5
72	-6.5	-12.5
73	-7.5	-13.5
74	-8.5	-14.5
75	-9.5	-15.5
76	-10.5	-16.5
77	-11.5	-17.5
78	-12.5	-18.5
79	-13.5	-19.5
80	-14.5	-20.5
81	-15.5	-21.5
82	-16.5	-22.5
83	-17.5	-23.5
84	-18.5	-24.5
85	-19.5	-25.5
86	-20.5	-26.5
87	-21.5	-27.5
88	-22.5	-28.5

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-80 sizing chart : Size S

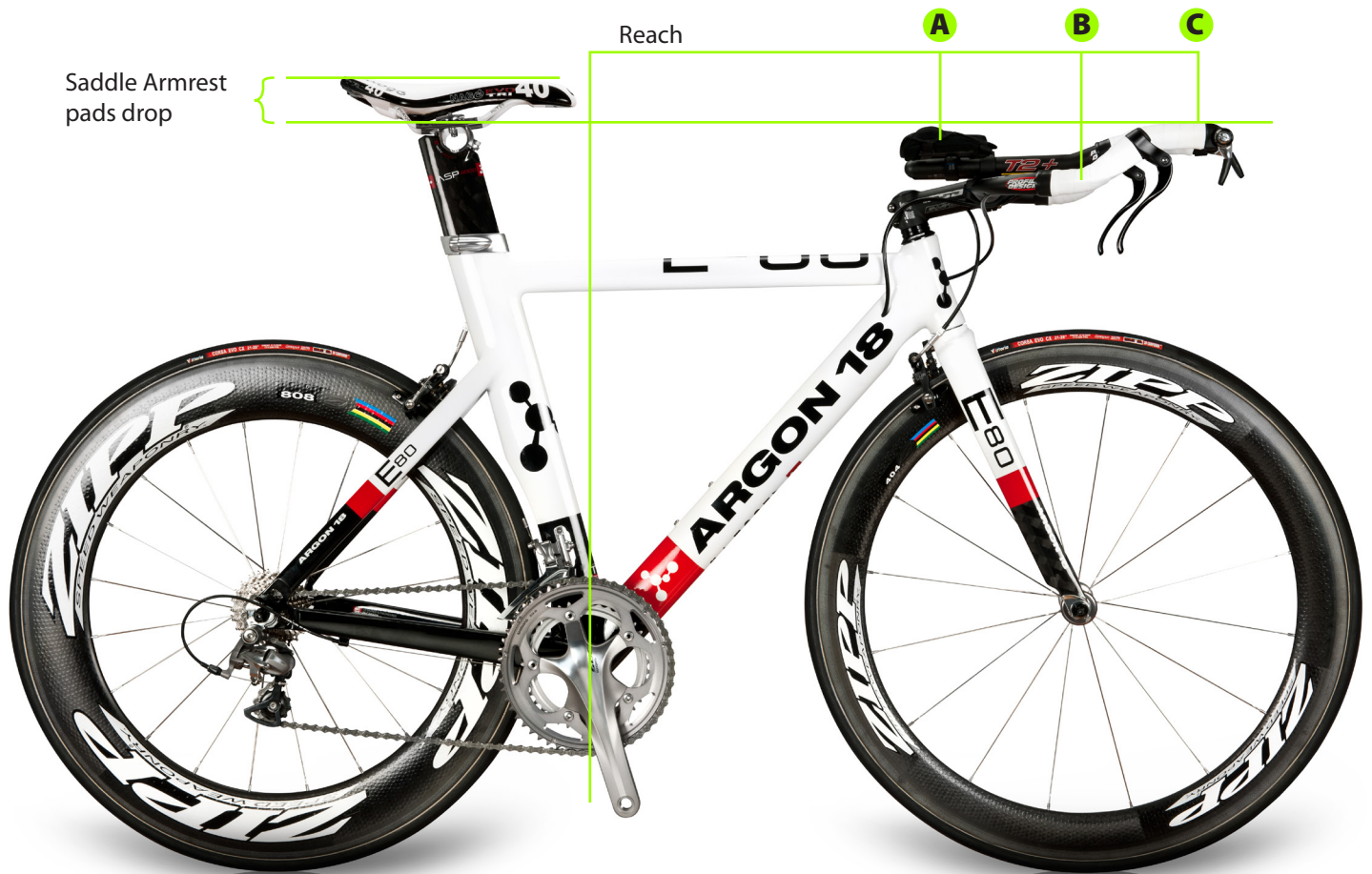
Reach

- A Armrest pads : 46cm
- B Handlebar (brake levers) : 57.8cm
- C Shifters : 66.5cm

Note:

1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.





Saddle height	Saddle Armrest pads drop	
	highest	lowest
70	-3.5cm	-9.5cm
71	-4.5	-10.5
72	-5.5	-11.5
73	-6.5	-12.5
74	-7.5	-13.5
75	-8.5	-14.5
76	-9.5	-15.5
77	-10.5	-16.5
78	-11.5	-17.5
79	-12.5	-18.5
80	-13.5	-19.5
81	-14.5	-20.5
82	-15.5	-21.5
83	-16.5	-22.5
84	-17.5	-23.5
85	-18.5	-24.5
86	-19.5	-25.5
87	-20.5	-26.5
88	-21.5	-27.5
89	-22.5	-28.5
90	-23.5	-29.5

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-80 sizing chart : Size M

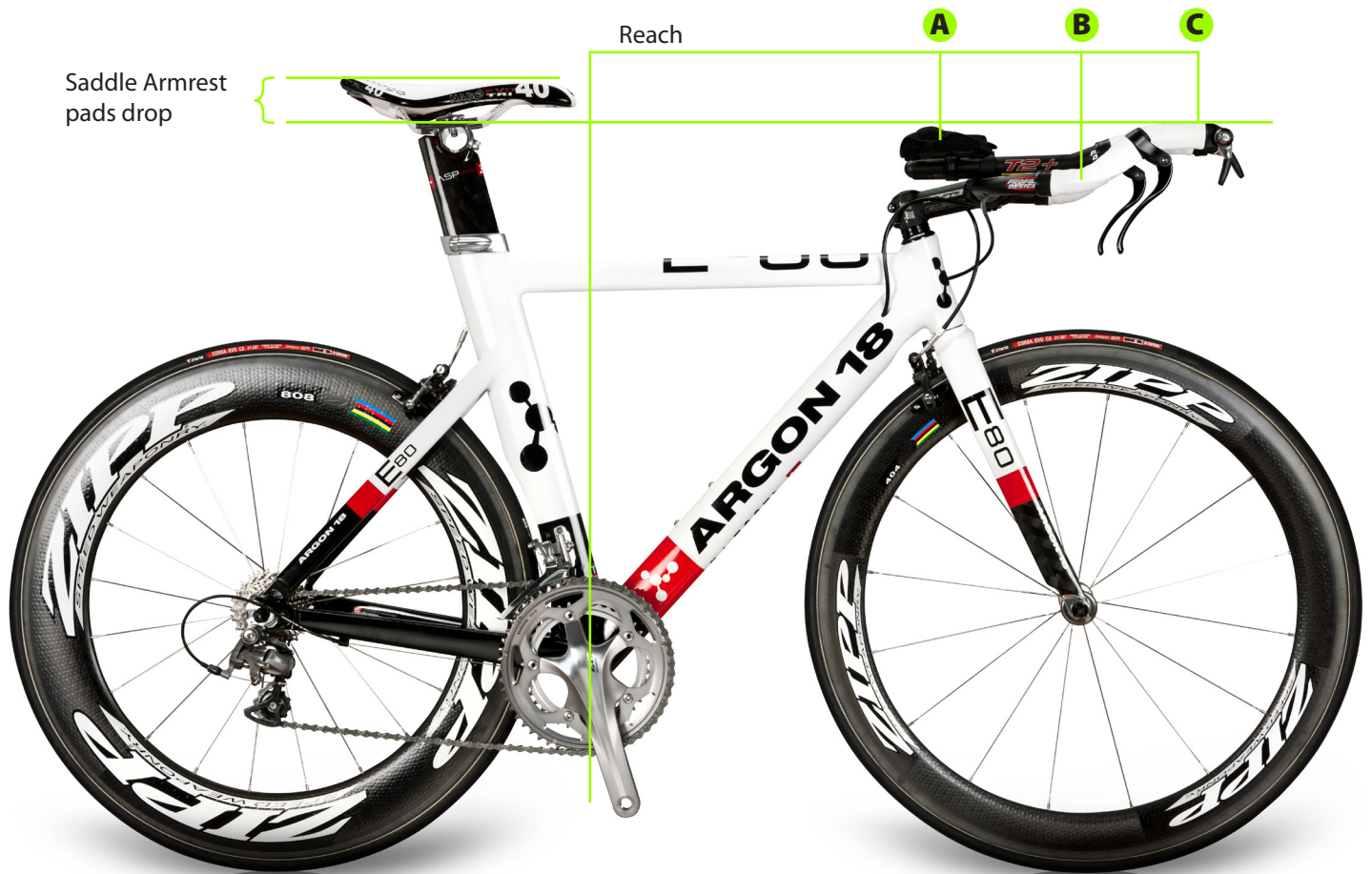
Reach

- A Armrest pads : 46.8cm
- B Handlebar (brake levers) : 58.5cm
- C Shifters : 67.5cm

Note:

1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.





Saddle height	Saddle Armrest pads drop	
	highest	lowest
74	-4cm	-10cm
75	-5	-11
76	-6	-12
77	-7	-13
78	-8	-14
79	-9	-15
80	-10	-16
81	-11	-17
82	-12	-18
83	-13	-19
84	-14	-20
85	-15	-21
86	-16	-22
87	-17	-23
88	-18	-24
89	-19	-25
90	-20	-26
91	-21	-27
92	-22	-28
93	-23	-29
94	-24	-30

- Mechanically possible, but not desirable
- Common options
- Optimal zone

E-80 sizing chart :

Size L

Reach

- A** Armrest pads : 47.5cm
- B** Handlebar (brake levers) : 59cm
- C** Shifters : 68cm

Note:

1) **Saddle height:** measures taken from the center of the bottom bracket to the saddle's top.

