LOSA
CATALOGO 2021
IT/EN
AiR TDZ
IC5517 CD
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CATEGORIE PRODOTTI
/ Product categories

ENDURANCE SUPERLEGGERI */ Extralight Endurance*

ENDURANCE AERO */ Aero Endurance*

TT TRIATHLON */ TT Triathlon*

MTB MUSCOLARI */ Muscle Mtb*

MTB PEDALATA ASSISTITA */ Mtb Pedal Assist*

CHI SIAMO / *About Us*

Sin dal 1960, LOSA è un marchio storico di qualità in ordine alla progettazione e realizzazione di telai per biciclette da corsa.

Le nuove tecnologie, i nuovi materiali di costruzione dei telai, i nuovi design super aerodinamici ci hanno portato ad una evoluzione strategica della Politica Aziendale volta alla identificazione dei migliori progetti di telai per biciclette da corsa in fibra di carbonio con design molto elegante e aerodinamico per gli amanti dello stile e delle performance che richiamino i nostri criteri di qualità.

I tratti della storia del nostro marchio sono evidenti nei particolari di scelta dei telai da offrire ai nostri clienti, nelle aerodinamiche presenti in tutti i modelli, nell'eleganza e nello stile delle geometrie e delle livree.

La tradizione del marchio LOSA continua oggi all'insegna del servizio, della qualità dell'assistenza pre e post vendita.

Chief Executive Officer
Massimiliano LOSA

Since 1960, LOSA is an historical quality trademark regarding the design and manufacture of frames for racing bikes.
New technologies, new materials of construction of the frames, the new super aerodynamic design have led us to a strategic evolution of the company policy once the conception, design and development of frames for racing bikes with very sleek and aerodynamic design for the lovers of style and performance.
The characteristics of the history of our brand are evident in the details of the frame design, aerodynamics in all models, elegant and stylish geometry and liveries.
LOSA brand continues its tradition based on innovation and above all the quality and assistance before and after sale.

ELT 18

Extralight High Module Carbon Fiber

Caratteristiche tecniche
Technical features

Tipo Prodotto
Bici da Strada Super Leggera

Kit di Fornitura
Telaio, Forcella

Materiale
Full Carbon Torayca® T800-T1000

Tipo Freni
Dual Pivot

Peso Telaio Grezzo
735gr (Rif. Taglia 52)

Peso Forcella
328gr

Movimento Centrale
PressFit 30

Misure
48, 50, 52, 54, 56, 58

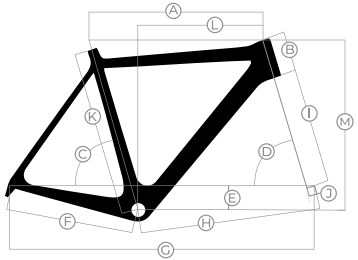
Livree
Tinta unita
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

Product type
Super Light Road Bike
Frame kit
Frame, Fork
Material
Full Carbon Torayca® T800-T1000
Break type
Dual Pivot
Raw frame weight
735gr (Size 52)
Fork Weight
328gr
Bottom braket
PressFit 30
Sizes
48, 50, 52, 54, 56, 58
Drawings
Solid color
Drawings personalized by customer on demand
Colours
On customer demand (RAL)

Tabella Misure (mm) */ Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M
48	510	100	74.5°	71°	71	405	968.8	576.8	368	45	480	370	500
50	529.5	110	74.1°	72.6°	71	405	967.5	573.3	368	45	500	382.4	514.8
52	545	120	73.6°	73.1°	71	405	973.6	579.3	368	45	520	390	527
54	560	140	73.5°	73.5°	71	405	984.6	590.2	368	45	540	396.8	547.3
56	578.5	160	73.6°	74°	71	405	999.8	605.3	368	45	560	412	567.1
58	600	180	73°	74°	71	405	1014.1	619.4	368	45	580	421	585.6



ENDURANCE SUPERLEGGERI / *Extralight Endurance*

AERO 18D

Aero High Module Carbon Fiber

Caratteristiche tecniche
Technical features

Tipo Prodotto
Aero Road Bike con Freni a Disco

Kit di Fornitura
Telaio, Forcella, Reggisella, Manubrio

Materiale
Carbon Fiber T700

Misure manubrio integrato
90x400/420mm, 100x420mm, 110x420/440mm, 120x420/440mm

Tipo Freni
Freni a Disco (Rotore 140mm e 160mm P.P. Ant. 100mm e P.P. Post. 142mm)

Peso Prodotto Grezzo (Taglia 54)
Telaio (1.140gr) - Forcella (400gr) Reggisella (240gr) - Manubrio (340gr)

Movimento Centrale
BB86

Misure
47, 50, 52, 54, 56, 59

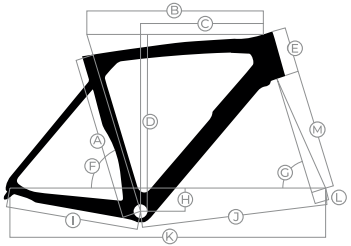
Livree
Come in figura o tinta unita
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

Product type
Aero Road Bike with Disc Brakes
Frame kit
Frame, Fork, Seatpost, Handlebar
Material
Carbon Fiber T700
Handle bar size
90x400/420mm, 100x420mm, 10x420/440mm, 120x420/440mm
Break type
Disc Brakes (Rotor 140mm and 160mm - P.P. Front 100mm and P.P. Rear 142mm)
Raw Product Weight (Size 54)
Frame (1.140gr) - Fork (400gr) Seatpost (240gr) - Handlebar (340gr)
Bottom braket
BB86
Sizes
47, 50, 52, 54, 56, 59
Drawings
Same as picture or solid color
Drawings personalized by Customer on demand
Colours
On Customer demand (RAL)

Tabella Misure (mm) */ Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M
47	450	516	375.9	505	100	74.5°	71.5°	72	415	570.7	974.8	43	371
50	470	528	378.6	520.9	115	74°	72°	72	415	574.2	978.3	43	371
52	490	540	381	536.9	130	73.5°	72.5°	72	415	577.1	981.3	43	371
54	510	552	386	550	145.7	73°	73°	72	415	583.5	987.6	43	371
56	530	567	388.2	567.2	160	72.5°	73°	72	415	588.9	993.2	43	371
59	560	582	393	581.6	175	72°	73°	72	415	598.1	1002.4	43	371



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AERO18

Aero High Module Carbon Fiber

Caratteristiche tecniche
Technical features

Tipo Prodotto
Aero Road Bike

Kit di Fornitura
Telaio, Forcella, Reggisella, Manubrio

Materiale
Carbon Fiber T700

Misure manubrio integrato
90x400/420mm, 100x420mm, 110x420/440mm, 120x420/440mm

Tipo Freni
Direct Mount

Peso Prodotto Grezzo (Taglia 54)
Telaio (1.108gr) - Forcella (395gr)
Reggisella (185gr)

Movimento Centrale
BB86

Misure
47, 50, 52, 54, 56, 59

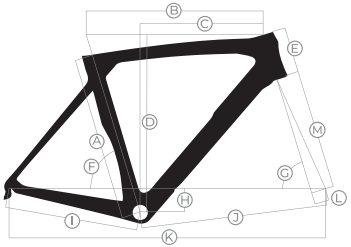
Livree
Come in figura o tinta unita
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

Product type
Aero Road Bike
Frame kit
Frame, Fork, Seatpost, Handlebar
Material
Carbon Fiber T700
Handle bar size
90x400/420mm, 100x420mm, 10x420/440mm, 120x420/440mm
Break type
Direct Mount
Raw Product Weight (Size 54)
Frame (1.108gr) - Fork (395gr)
Seatpost (185gr)
Bottom braket
BB86
Sizes
47, 50, 52, 54, 56, 59
Drawings
Same as picture or solid color
Drawings personalized by Customer on demand
Colours
On Customer demand (RAL)

Tabella Misure (mm) */ Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M
47	450	516	375.9	505	100	74.5°	71.5°	72	410	570.7	969.8	43	371
50	470	528	378.6	520.9	115	74°	72°	72	410	574.2	973.3	43	371
52	490	540	381	536.9	130	73.5°	72.5°	72	410	577.1	976.3	43	371
54	510	552	386	550	145.7	73°	73°	72	410	583.5	982.6	43	371
56	530	567	388.2	567.2	160	72.5°	73°	72	410	588.9	988.2	43	371
59	560	582	393	581.6	175	72°	73°	72	410	598.1	997.4	43	371



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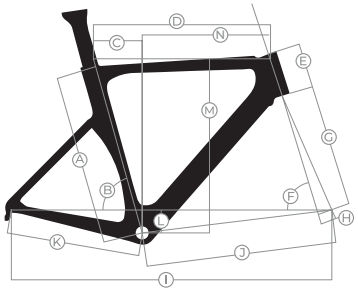
AIR3D

Aero High Module Carbon Fiber

Tabella Misure (mm) / *Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
49	480	74.5°	141	515	120	71.5°	375	45	972.6	572.7	410	69	510	373.4
52	500	74.5°	143.2	525	125	72°	375	45	978.6	578.6	410	69	516.5	381.8
54	520	74°	150	535	130	72.5°	375	45	979.5	579.5	410	69	523.	384.8
56	540	73.5°	161	545	150	73°	375	45	980.2	580.3	410	69	543.2	385
59	560	73.5°	165	560	170	73°	375	45	995	595	410	69	558.3	395



Caratteristiche tecniche
Technical features

Tipo Prodotto
Aero Road Bike

Kit di Fornitura
Telaio, Forcella, Reggisella, Manubrio

Materiale
Carbon Fiber T700

Curva manubrio integrata
Misura Pipa: 90, 100, 110, 120 mm
Misura Curva: 380, 400, 420, 440 mm

Tipo Freni
Disco (Ant. 12*142mm; Post. 12*100mm)

Peso Prodotto Grezzo (Taglia 54)
Telaio (995+-10gr) - Forcella (380+-10gr)
Reggisella (210+-10gr)

Serie sterzo
1-1/2" a 1-1/2"

Movimento Centrale
BB86

Misure
49, 52, 54, 56, 59

Livree
Come in figura o tinta unita
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

Product type
Aero Road Bike
Frame kit
Frame, Fork, Seatpost, Handlebar
Material
Carbon Fiber T700
Integrated Handlebar
Steam Measure: 90, 100, 110, 120 mm
Handlebar measure: 380, 400, 420, 440 mm
Break type
Disc (Front 12*142mm; Rear 12* 100mm)
Raw Product Weight (Size 54)
Frame (995+-10gr), Fork (380+-10gr)
Seatpost (210+-10gr)
Head set
1-1/2" a 1-1/2"
Bottom braket
BB86
Sizes
49, 52, 54, 56, 59
Drawings
Same as picture or solid color
Drawings personalized by Customer on demand
Colours
On Customer demand (RAL)

AERO ZID

Aero High Module Carbon Fiber

Caratteristiche tecniche
Technical features

Tipo Prodotto
Aero Road Bike

Kit di Fornitura
Telaio, Forcella, Reggisella, Manubrio

Materiale
Carbon Fiber T700

Misure manubrio integrato
90x400/420mm, 100x420mm, 110x420/440mm, 120x420/440mm

Tipo Freni
A Disco (Ant. 140mm, Post. 160mm)

Peso Prodotto Grezzo (Taglia 54)
Telaio (1.124gr) - Forcella (383gr) Reggisella (238gr) - Manubrio (453gr)

Movimento Centrale
BB86

Misure
48, 51, 54, 56, 59

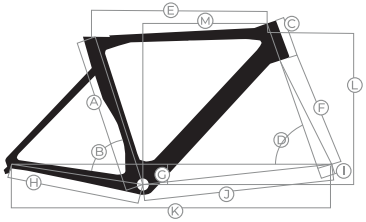
Livree
Tinta unita
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

Product type
Aero Road Bike
Frame kit
Frame, Fork, Seatpost, Handlebar
Material
Carbon Fiber T700
Handle bar size
90x400/420mm, 100x420mm, 110x420/440mm, 120x420/440mm
Break type
Disc (Front 140mm, Rear 160mm)
Raw Product Weight (Size 54)
Frame (1.124gr), Fork (383gr), Seatpost (238gr) - Handlebar (453gr)
Bottom braket
BB86
Sizes
48, 51, 54, 56, 59
Drawings
Solid color
Drawings personalized by Customer on demand
Colours
On Customer demand (RAL)

Tabella Misure (mm) / *Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M
48	480	73.5°	115	72°	524.5	371	69	410	45	568.5	968.5	517	371
51	510	73.5°	130	72°	539.5	371	69	410	45	584	984	531.5	382
54	540	73.5°	135	72°	550	371	69	410	45	690	994.5	536.5	391
56	560	73.5°	150	72°	560	371	69	410	45	700	1005	550.5	397
59	590	73.5°	175	72°	575	371	69	410	45	710	1010	574.5	405

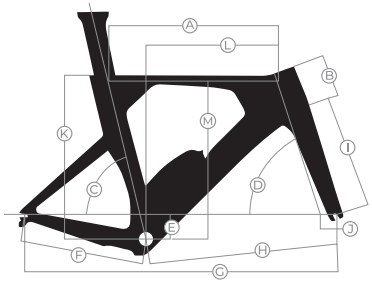


AiRT²

TT High Module Carbon Fiber

Tabella Misure (mm) / *Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M
45	502	114	76°	70°	75	408	979	581	372	43	455	381	485
49	513	130.5	76°	71°	75	408	984	586	372	43	526	387	506
52	541	141	76°	72.5°	75	408	1000	602	372	43	542	411	522
54	570	160	76°	72.5°	75	408	1030	631	372	43	555	435	540
57	576	174.5	76°	72.5°	75	408	1038	639	372	43	570	437	559



Caratteristiche tecniche
Technical features

Tipo Prodotto
Time Trial

Kit di Fornitura
Telaio, Forcella, Reggisella, Pipa, Curva manubrio TT

Materiale
Carbon Fiber Toray T800-T1000 ad alto modulo

Serie Sterzo
1-1 / 8" a 1-1 / 8"

Tipo Freni
Direct Mount

Peso Prodotto Grezzo (Taglia 52)
Telaio (1.650+-50gr), Forcella (585gr) Reggisella (210gr), Attacco manubrio (420gr)

Movimento Centrale
BB386

Misure
45, 49, 52, 54, 57

Livree
Tinta unita
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

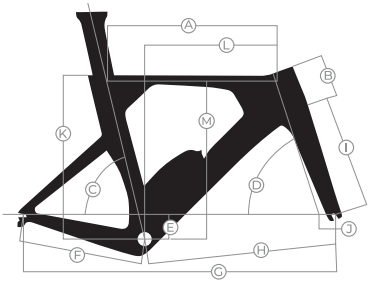
Product type
Time Trial
Frame kit
Frame, Fork, Seatpost, Steam, TT Handlebar
Material
Carbon Fiber Toray T800-T1000 high module
Head tube
1-1 / 8" to 1-1 / 8"
Break type
Direct Mount
Raw Product Weight (Size 54)
Frame (1.650+-50gr), Fork (585gr), Seatpost (210gr), Steam (420gr)
Bottom braket
BB86
Sizes
45, 49, 52, 54, 57
Drawings
Solid color
Drawings personalized by Customer on demand
Colours
On Customer demand (RAL)

AiR TD

Aero High Module Carbon Fiber

Tabella Misure (mm) / *Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M
45	502	114	76°	70°	75	410	979	581	372	43	455	381	485
49	513	130.5	76°	71°	75	410	984	586	372	43	526	387	506
52	541	141	76°	72.5°	75	410	1000	602	372	43	542	411	522
54	570	160	76°	72.5°	75	410	1030	631	372	43	555	435	540
57	576	174.5	76°	72.5°	75	410	1038	639	372	43	570	437	559



Caratteristiche tecniche
Technical features

Tipo Prodotto
Time Trial

Kit di Fornitura
Telaio, Forcella, Reggisella, Pipa (85-100mm), Curva Manubrio TT (420mm)

Sterzo
1-1/8", 1-1/2"

Materiale
Carbon Fiber T700

Tipo Freni
A Disco (Ant. 12*100mm, Post. 12*142mm)

Peso Prodotto Grezzo (Taglia 54)
Telaio (1.750+-10gr) - Forcella (425+-10gr) Reggisella (210+-10gr), Pipa (420+-10gr)

Movimento Centrale
BB386

Misure
45, 49, 52, 54, 57

Livree
Come in figura, due colori
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

Product type
Time Trial
Frame kit
Frame, Fork, Seatpost, Stem (85/100mm), TT Handlebar (420mm)
Headset
1-1/8" , 1-1/2"
Material
Carbon Fiber T700
Break type
Disc (Front 12*100mm, Rear 12*142mm)
Raw Product Weight (Size 54)
Frame (1750+-10gr), Fork (425+-10gr), Seatpost (210+-10gr), Stem (420+-10gr)
Bottom braket
BB386
Sizes
45, 49, 52, 54, 57
Drawings
Same as picture, two colours
Drawings personalized by Customer on demand
Colours
On Customer demand (RAL)

AIRTDZ

TT High Module Carbon Fiber

Caratteristiche tecniche
Technical features

Tipo Prodotto
Time Trial

Kit di Fornitura
Telaio, Forcella, Reggisella, Pipa (75/95mm), Curva manubrio TT (420mm)

Materiale
Carbon Fiber Toray T700

Tipo Freni
Freni a Disco

Disco Fronte/Retro
140mm/140mm - 100*12mm, 142*12mm

Peso Prodotto Grezzo (Taglia M)
Telaio (1.340+-50gr)

Movimento Centrale
BB92

Misure
XS, S, M, L, XL

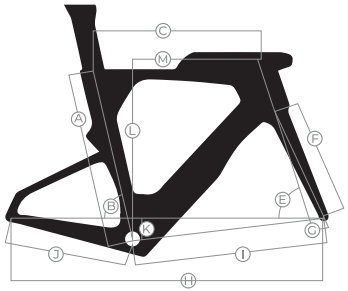
Livree
Come in figura
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

Product type
Time Trial
Frame kit
Frame, Fork, Seatpost, Steam (75/95mm), TT Handlebar (420mm)
Material
Carbon Fiber Toray T700
Break type
Disc Brakes
Raw Product Weight (Size 54)
Frame (1.340+-50gr)
Bottom braket
BB92
Sizes
XS, S, M, L, XL
Drawings
Same as picture
Drawings personalized by Customer on demand
Colours
On Customer demand (RAL)

Tabella Misure (mm) */ Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M
XS	505	77°	480	100	70.3°	370	45	954.3	570.5	395	72	499.2	364.8
S	525	77°	505	115	71.5°	370	45	970.4	586.5	395	72	517.7	385.5
M	549	77°	530	140	72°	370	45	993.3	609.2	395	72	543.1	404.6
L	577	77°	560	165	72.5°	370	45	1020.8	636.5	395	72	568.7	428.7
XL	600	77°	585	190	72.5°	370	45	1048	663.5	395	72	592.6	448



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29ERI9

MTB High Module Carbon Fiber Front Suspension

Caratteristiche tecniche
Technical features

Tipo Prodotto
MTB Front Suspension 27,5 Plus

Kit di Fornitura
Telaio

Materiale
Carbon Fiber Toray T1000 HMF

Tipo Freni
Freni a Disco

Peso Prodotto Grezzo
1000+-20gr (Rif. Taglia M)

Movimento Centrale
BB92

Gomme
29*2.3"

Misure
15.5", 17", 19"

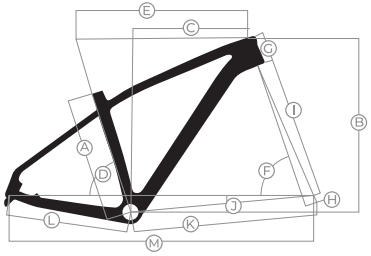
Livree
Tinta unita con decorazioni come in figura
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

Product type
MTB Front Suspension 27,5 Plus
Frame kit
Frame
Material
Carbon Fiber Toray T1000 HMF
Break type
Disc Brakes
Raw product weight
1000+-20gr (Size M)
Bottom braket
BB92
Max Tire
29*2.3"
Sizes
15.5", 17", 19"
Drawings
Solid color same as picture
Drawings personalized by customer on demand
Colours
On customer demand (RAL)

Tabella Misure (mm) */ Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M
15.5"	394	600	390	72.5°	561.2	71°	90	46	496	61	627.4	430	1050
17"	433.4	609.4	414.7	72.5°	590.2	71°	100	46	496	61	655.1	430	1078
19"	468.7	623.7	436.9	72.5°	617	71°	105	46	496	61	682	430	1105



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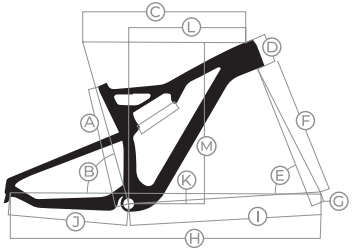
29FS 20

MTB High module carbon fiber Full Suspension

Tabella Misure (mm) / *Size chart (mm)*

	A	B	C	D	E	F	G	H	I	J	K	L	M
15.5"	400	73.8°	570	100	68°	506	46	1106	671	438	40	400	585.5
17.5"	445	73.8°	600	105	68°	506	46	1137	701.6	438	40	428.5	590
19"	483	73.8°	620	120	68°	506	46	1158	723	438	40	444.5	604
21"	520	73.8°	650	135	68°	506	46	1190	755	438	40	470.5	618



Caratteristiche tecniche
Technical features

Tipo Prodotto
29ER XC Suspension Frame

Kit di Fornitura
Telaio

Materiale
Toray T700 Carbon

Tipo Freni
Freni a Disco (160mm)

Serie sterzo
1-1/8" 1-1/2"

Peso Prodotto Grezzo
2400+-40gr (Rif. Taglia 17")

Movimento Centrale
BB92

Gomme (max)
29*235

Misure
15.5", 17.5", 19", 21"

Livree
Tinta unita con decorazioni come in figura
Livrea Custom su Richiesta Cliente a Quotazione

Colori
Su richiesta del Cliente (RAL)

Product type
29ER XC Suspension Frame
Frame kit
Frame
Material
Toray T700 Carbon
Break type
Disc Brakes (160mm)
Headset
1-1/8" 1-1/2"
Raw product weight
2400+-40gr (Size 17")
Bottom braket
BB92
Max Tire
29*235
Sizes
15.5", 17.5", 19", 21"
Drawings
Solid color same as picture
Drawings personalized by customer on demand
Colours
On customer demand (RAL)

FREE AIR
MAXXIS

MAXXIS

E-FRONT 2021

MTB Aluminium Front Suspension

Performance / *Performance*

Max Speed: **25 km/h** Range: **31-60 km** N.W./G.W: **25 kg / 28 kg**

Loading Capacity: **120 kg** Charging time: **3-5 hours**

Componenti principali
Main components

Frame
Alu Alloy 6061

Fork
Suspension fork, Alu alloy

Rim
Double Wall Rim, Alu alloy

Tires
KENDA 27.5"*21

Brake
F&R Tektro Mechanical disc brake

Gear
Shimano Acera 9-spd

Saddle
Comfortable Saddle

Stem / Seat Post
PROMAX, Alu alloy

Crank
TRUCKRUN, Alu alloy

Chainwheel
TRUCKRUN, Steel

Sistema Elettrico
Electric System

Motor
TRUCKRUN M06 250W Mid Motor

Battery
36V 10Ah Lithium Battery (2500mAh Cells)

Controller
Intelligent Controller

Display
LCD Display

Charger
2A, 110-240V applied

PAS
1:1 Intelligent pedal assisted system

Throttle
Thumb throttle

LOSA

E-FRONT 2021
WWW.TELAILOSA.COM

LOSA

E-FULL 2021

MTB Aluminium Full Suspension

Performance / *Performance*

Max Speed: **25 km/h** Range: **31-60 km** N.W./G.W: **26 kg / 29 kg**

Loading Capacity: **120 kg** Charging time: **3-5 hours**

Componenti principali
Main components

Frame
Alu Alloy 6061

Fork
Suspension fork, Alu alloy

Rim
Double Wall Rim, Alu alloy

Tires
KENDA 27.5"*21

Brake
F&R Tektro Mechanical disc brake

Gear
Shimano Acera 9-spd

Saddle
Comfortable Saddle

Stem / Seat Post
PROMAX, Alu alloy

Crank
TRUCKRUN, Alu alloy

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LCD Display

Charger
2A, 110-240V applied

PAS
1:1 Intelligent pedal assisted system

Throttle
Thumb throttle

PROMAX

LOSA

LOSA

SERVIZI A VALOR AGGIUNTO
VALOR-ADDED SERVICES

1. IDENTIFICAZIONE DELLA TUA MISURA
Tramite la rilevazione delle tue misure antropometriche con nostra scheda tecnica specifica, ti indichiamo esattamente la misura più adatta a te

2. VERNICIATURA DEL TELAIO
secondo nostre livree standard o a tinta unita con libera scelta sia dei codici colore Pantone® che del tipo di verniciatura desiderata Lucida o Opaca

3. PERSONALIZZAZIONE
Possibilità di Scelta della singola componentistica di assemblaggio del frame kit

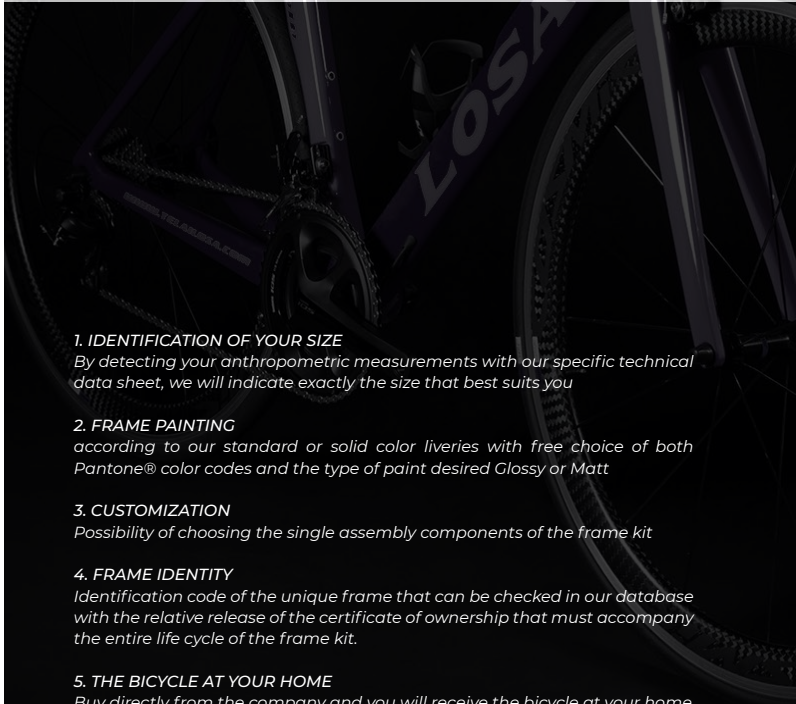
4. FRAME IDENTITY
Codice identificativo del telaio univoco controllabile nel nostro database con relativo rilascio di attestato di proprietà che dovrà accompagnare l'intero ciclo di vita del frame kit.

5. LA BICICLETTA COMODAMENTE A CASA TUA
Acquista direttamente in azienda e riceverai la bicicletta presso il tuo domicilio

6. GARANZIA SUL FRAME KIT DI 2 ANNI
Per attivare la garanzia, occorre registrarsi sul sito web e generare il Certificato di Garanzia del telaio nuovo acquistato.

7. COPERTURA ASSICURATIVA
Copertura assicurativa RC Prodotto con primaria compagnia Assicurativa Generali Italia S.p.A.- Numero di Polizza: 380741497.

8. SOSTITUISCI IL TUO FRAME KIT LOSA CON UNO PIU' ATTUALE
Ti consentiamo di sostituire dopo 1 anno dall'acquisto a tua semplice richiesta il Frame kit LOSA con uno più attuale ad un Prezzo Fisso molto vantaggioso di convenzione riportato sul vostro modello di ordine. Il vostro vecchio Frame kit verrà da noi ritirato e ti verrà consegnato il Frame kit LOSA scelto.



1. IDENTIFICATION OF YOUR SIZE
By detecting your anthropometric measurements with our specific technical data sheet, we will indicate exactly the size that best suits you

2. FRAME PAINTING
according to our standard or solid color liveries with free choice of both Pantone® color codes and the type of paint desired Glossy or Matt

3. CUSTOMIZATION
Possibility of choosing the single assembly components of the frame kit

4. FRAME IDENTITY
Identification code of the unique frame that can be checked in our database with the relative release of the certificate of ownership that must accompany the entire life cycle of the frame kit.

5. THE BICYCLE AT YOUR HOME
Buy directly from the company and you will receive the bicycle at your home

6. 2-YEAR FRAME KIT WARRANTY
To activate the warranty, you need to register on the website and generate the Warranty Certificate of the new frame purchased.

7. INSURANCE COVERAGE
Product liability insurance coverage with primary insurance company Generali Italia S.p.A. - Policy number: 380741497.

8. REPLACE YOUR LOSA FRAME KIT WITH A MORE CURRENT ONE
We allow you to replace the LOSA Frame kit at your simple request after 1 year of purchase with a more current one at a very advantageous fixed price as indicated on your order form. Your old Frame kit will be collected by us and your chosen LOSA Frame kit will be delivered to you.

CONTATTI / *CONTACTS*

MY FRAME S.R.L.

Indirizzo / *Address*

Foro Buonaparte 59 - 20121 Milano (MI)

WhatsApp / *Whatsapp*:

+39 3929437782

Telefono / *Phone*

+39 02 87178267

Email / *Email*

info@telailosa.com

customerservice@telailosa.com

LINKS UTILI

WWW.TELAILOSA.COM

Tutti i modelli, le schede tecniche e le novità del marchio LOSA
All the models, data sheets and news of LOSA brand

WWW.CONFIGURATOR.TELAILOSA.COM

Configura la TUA LOSA, scegli colori e componenti e acquistala online!
Configure YOUR LOSA, choose colors and components and buy it online!

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Le migliore offerte per frame kit e bici complete, nuove e usate.
The best offers for frame kits and complete bikes, new and used.

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Italian Sportswear, abbigliamento per Ciclismo e non solo.
Italian Sportswear, clothing for cycling and more.

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TELAI SPECIALI PER BICICLETTE SPECIALI