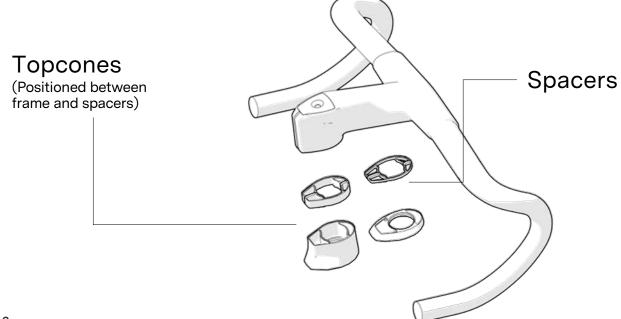
ICS COMPATIBILITY

"01" Road and Gravel frameset introduced from 2016 are designed for ICS technology.

- Current ICS frames are fully compatible with any ICS cockpit and stem.
- Legacy ICS frames are fully compatible with 1st Generation ICS components.
- Legacy ICS frames compatibility with 2nd generation ICS components is limited
- The installation of ICS cockpits and stems requires the use of the correct topcone and spacer kit.
- Retrofit kits include both topcones heights and spacers.



Current ICS Frames	Legacy ICS Frames
TEAMMACHINE SLR01 From 2021	TEAMMACHINE SLR01 From 2018
TIMEMACHINE ROAD 01 From 2019	ROADMACHINE 01 From 2017
ROADMACHINE 01 From 2020	ALPENCHALLENGE AMP CARBON From 2019
URS 01 From 2020	1st and 2nd Generation ICS Compatible

1st Generation ICS Compatible

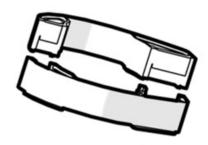
1st Generation and 2nd generation ICS components use different spacer and topcone interfaces.

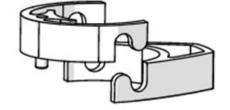
2nd generation ICS components

interlocking interface

1st generation ICS components

• "pin" interface





- ✓ ICS Carbon
- ✓ ICS Carbon Aero
- ✓ ICS2 Stem
- ✓ ICS MTT Suspension Stem

- ✓ ICS Aero Cockpit
- ✓ ICS01 Stem
- ✓ ICS01 0° Stem

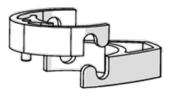
Current ICS Frames

2nd Generation ICS



Description

1st Generation ICS



The following tables lists the kits required (topcones and spacers) to retrofit 1st or 2nd generation ICS Technology components on current ICS frames.

Frame

Content

Article #

30001801

Color

BLACK

Topcones and Spacers Set for 2 nd Generation ICS components: ✓ ICS Carbon ✓ ICS Carbon Aero	Topcones: 1 x 5 mm 1 x 30 mm Spacers: 3 x 10 mm 2 x 3mm	Teammachine SLR 01 Kaius 01	RED	30001802
			WHITE	30003256
		Roadmachine 01 URS 01	BLACK	30001804
✓ ICS2 Stem✓ ICS MTT Suspension Stem		Timemachine Road 01	BLACK	30003732
			RED	30003734
			WHITE	30003733
	I			
Description	Content	Frame	Color	Article #
Topcones and Spacers Set for 1st Generation ICS components: ✓ ICS Aero Cockpit ✓ ICS01 Stem ✓ ICS01 0° Stem	Topcones: 1 x 5 mm 1 x 30 mm Spacers: 3 x 10 mm	Teammachine SLR 01 Kaius 01	Black	30001800
		Roadmachine 01 URS 01	BLACK	30001803
		Timemachine Road 01	BLACK	30003735

Legacy ICS Frames

Teammachine SLR 01 Disc (2018-2020 models) and Alpenchallenge AMP Carbon (2019-2021 models) frames are compatible with 1st and 2nd generation ICS components.

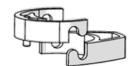
Roadmachine 01 frames (2017-2019 models) are <u>NOT</u> compatible with 2nd generation ICS components.

Legacy ICS models (complete bikes and modules) were factory equipped with 1st Generation ICS stems.

2nd Generation



1st Generation



The following tables lists the kits required (topcones and spacers) to retrofit 1st or 2nd generation ICS Technology components on legacy ICS frames.

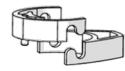
Description	Content	Frame	Color	Article #
Topcones and Spacers Set for 2 nd Generation ICS components: ✓ ICS Carbon ✓ ICS Carbon Aero ✓ ICS2 Stem ✓ ICS MTT Suspension Stem	Topcones: 1 x 5 mm 1 x 30 mm Spacers: 3 x 10 mm 2 x 3mm	Teammachine SLR 01 Disc • MY18/19/20 Alpenchallenge AMP Carbon • MY19/20/21	BLACK	30001804

Description	Content	Frame	Color	Article #
Topcones and Spacers Set for 1st Generation ICS components: ✓ ICS Aero Cockpit ✓ ICS01 Stem ✓ ICS01 0° Stem	Topcones: 1 x 5 mm 1 x 30 mm Spacers: 3 x 10 mm	Teammachine SLR 01 Disc • MY18/19/20 Alpenchallenge AMP Carbon • MY19/20/21	BLACK	30001803

The first generation of Roadmachine 01 (MY17/18/19) is not compatible with 2nd Generation ICS components but can be retrofitted with 1st Generation ICS

components without additional topcones or spacers.

1st Generation



Description	Content	Frame	Color	Article #
Topcones for 1st Generation ICS components: ✓ ICS Aero Cockpit ✓ ICS01 Stem ✓ ICS01 0° Stem	Topcones: 1 x 30 mm	Roadmachine 01 • MY17/18/19	BLACK	300712
	Topcones: 1 x 5 mm		BLACK	300713