

Please note, the infographic covers the some major areas of the UCI Regulations, however by no means it is exhaustive. For more details please refer to the UCI Regulations and the UCI Clarification Guide of the UCI Technical Regulations.

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN MILLIMETERS
 SURFACE FINISH:
 TOLERANCES:
 LINEAR:
 ANGULAR:

FINISH:

DEBURR AND BREAK SHARP EDGES

DO NOT SCALE DRAWING

REVISION

UCI Innovation Unit

TITLE:
2023 Technical Regulations

DWG NO.
 Mass Events
Track / Road / Cyclo-Cross

A3

SCALE:1:10

SHEET 1 OF 1

NAME	SIGNATURE	DATE
DRAWN Andrei Krasnikau		
CHK'D		
APPV'D		
MFG		
Q.A		

MATERIAL:

Height Category, cm

CATEGORY 1	CATEGORY 2	CATEGORY 3
<180.0	180.0-189.9	≥ 190.0

S - the horizontal distance between the peak tip of the saddle and the vertical line passing through the bottom bracket
E - the horizontal distance between the vertical planes passing through the bottom bracket axle and the extremity of the fixed time trial extension handlebar
F - the horizontal distance between the front line of the Forearm support box and the vertical plane passing through the extremity of the extension. The minimum distance is set for 180mm
H - the height difference (the vertical distance) between the midpoint of the forearm support and the highest or lowest point of the extension (including accessory)

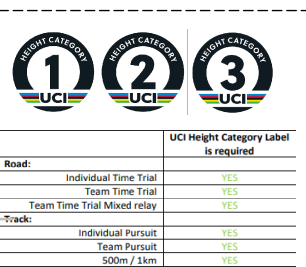
Exemptions, Article 1.3.013

	Saddle, mm		
	CATEGORY 1	CATEGORY 2	CATEGORY 3
S*	0 ≤ S ≤ 50*		
E	≤ 750		
F	≥ 180		
H	<100	< 120	< 140

OR

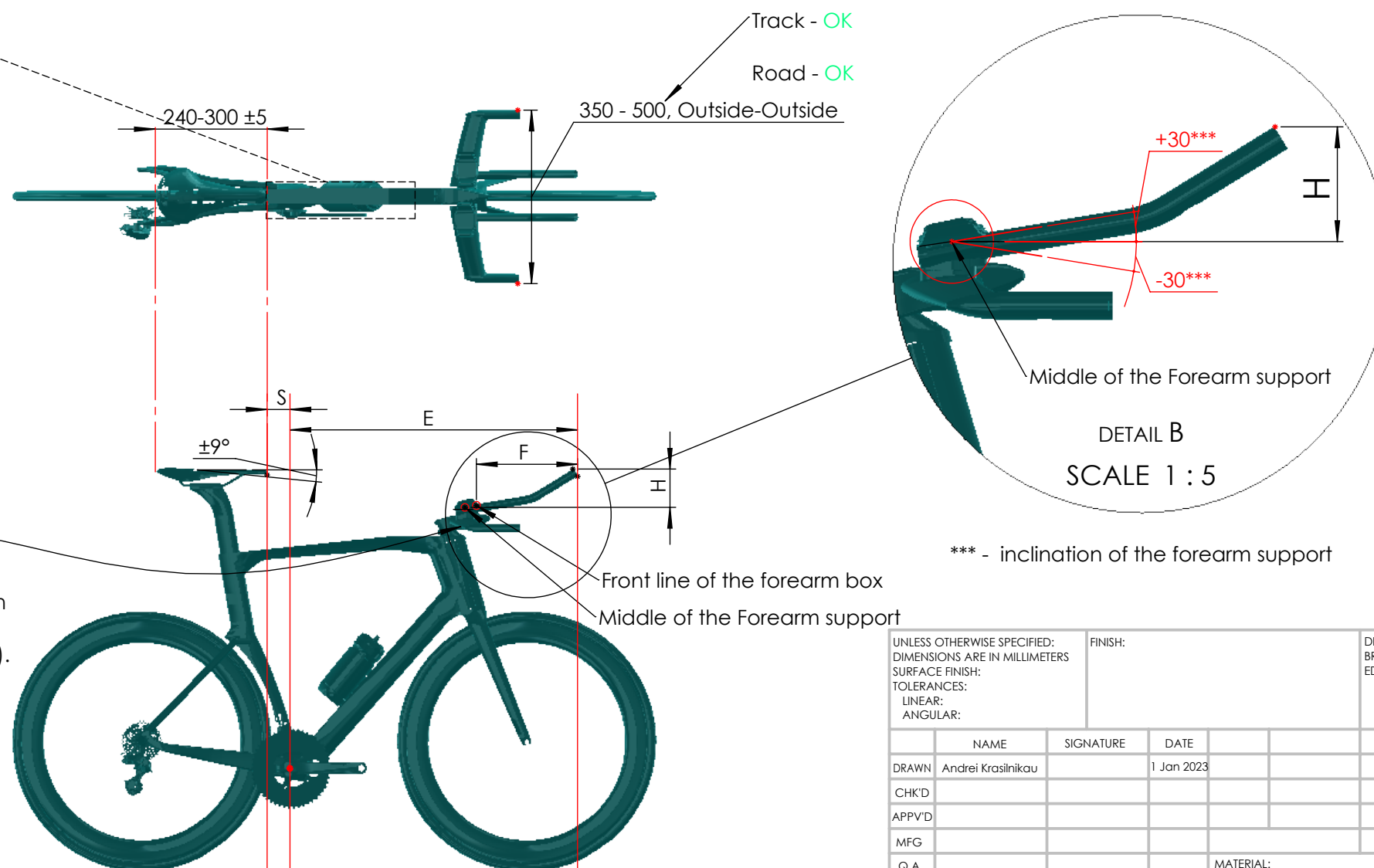
	Extensions, mm		
	CATEGORY 1	CATEGORY 2	CATEGORY 3
S	> 50		
E	≤ 800	≤ 830	≤ 850
F	≥ 180		
H	< 100	< 120	< 140

* - in no case the peak of the saddle can exceed the vertical line passing through the bottom bracket spindle



The UCI Height Category Label must be applied on a frame, the upper side of the top tube area.

Please note: a bicycle without the UCI Height Category Label will be measured by the UCI Commissaire under the Default Measurements as per Article 1.3.023.



The traditional type of handlebars or the base bar must be positioned in the area defined in article 1.3.022 (A, B, C, D).

Reference plane**

** - all measurements are taken in relation to the Reference Plane

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UCI Equipment Page



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DRAWN Andrei Kraslinikau			SIGNATURE	DATE 1 Jan 2023	TITLE: 2023 Technical Regulations
CHK'D					
APPV'D					
MFG					
Q.A			MATERIAL:	DWG NO. Individual/Team Events Track / Road	A3
				SCALE:1:15	SHEET 1 OF 1