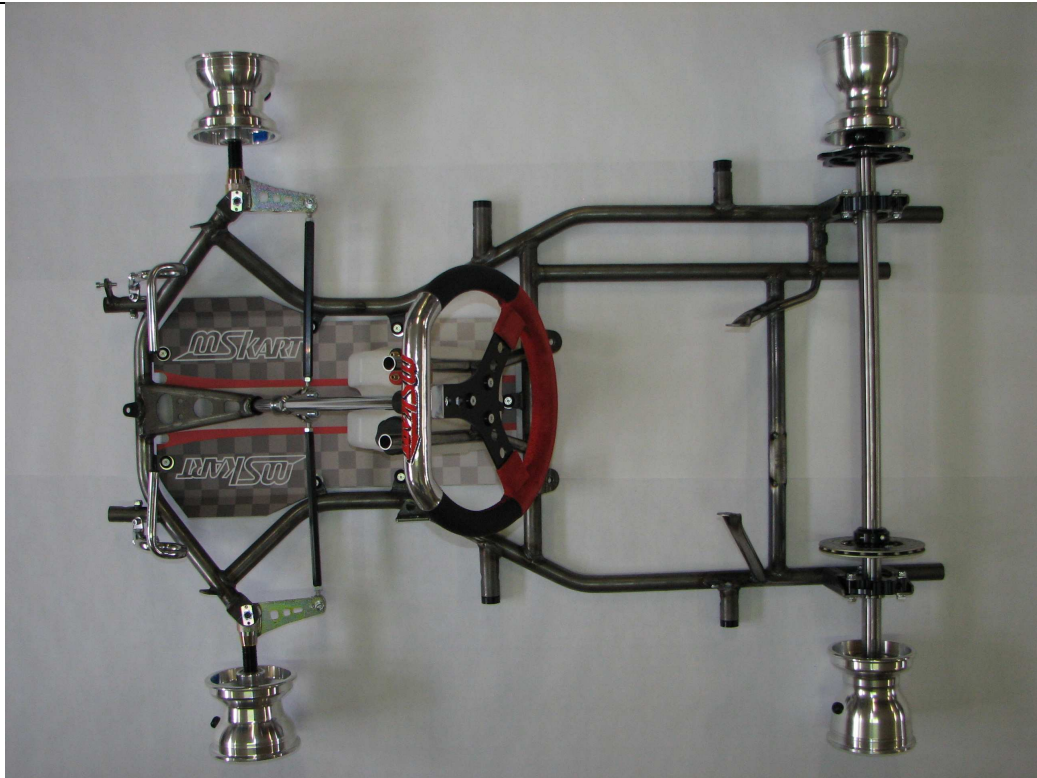


HOMOLOGATION OF CHASSIS

<i>Manufacturer</i>	MS KART s.r.o.
<i>Make</i>	MS KART
<i>Model</i>	MINI
<i>Category</i>	Formula Super Cadet/Bambini
<i>Valid as from</i>	1st January 2011
<i>Valid until</i>	31st December 2016
<i>Number of pages</i>	5

Any modification is forbidden, if it is not explicitly allowed by the Technical or Homologation Regulations and/or appended as an approved extension.



Photograph of the chassis less seat, brakes, tyres, bumpers and bodywork

SIGNATURE AND STAMP OF THE DMSB/MSA

	Date: Signed by: Michael Günther / John Ryan Position: DMSB/MSA Technical Executive
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TECHNICAL DRAWINGS OF FRAME WITH MAIN DIMENSIONS

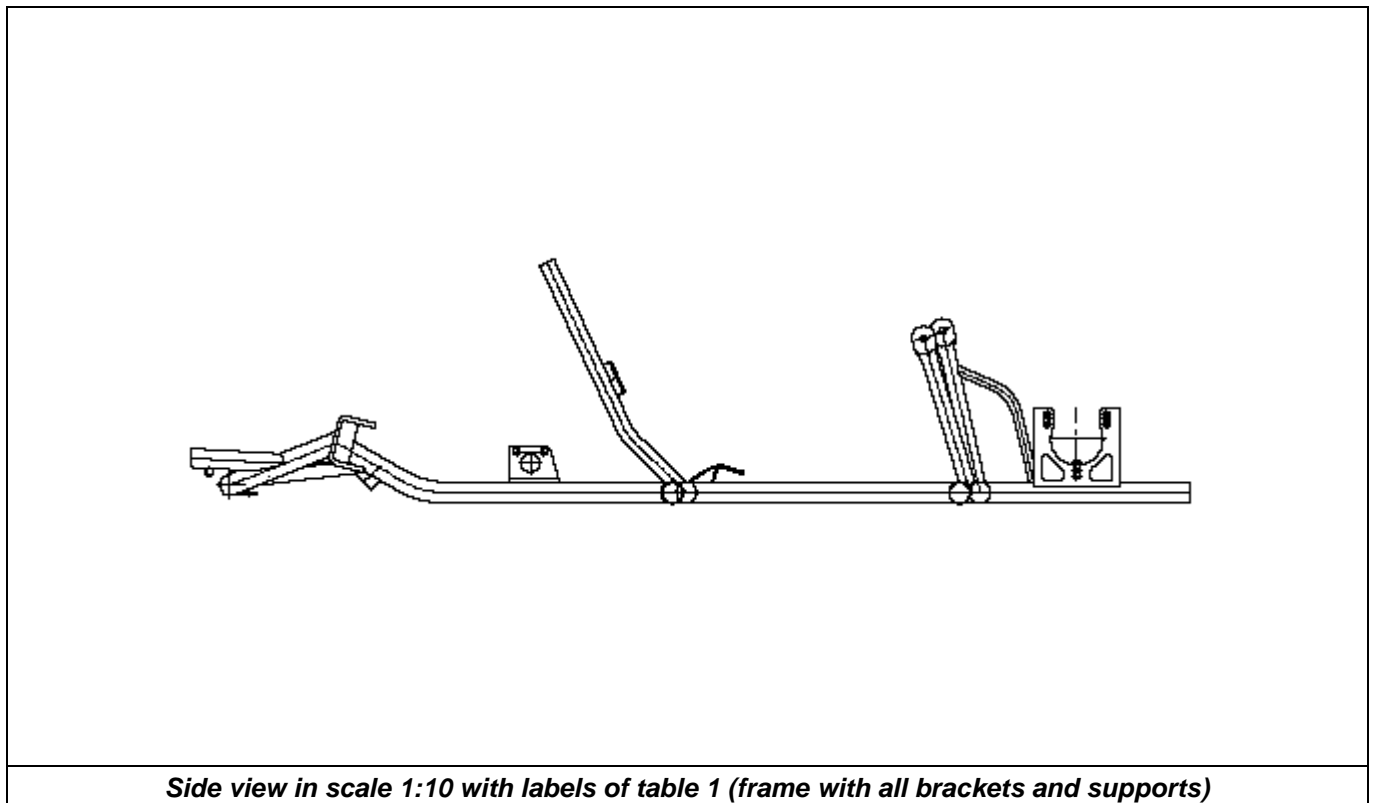
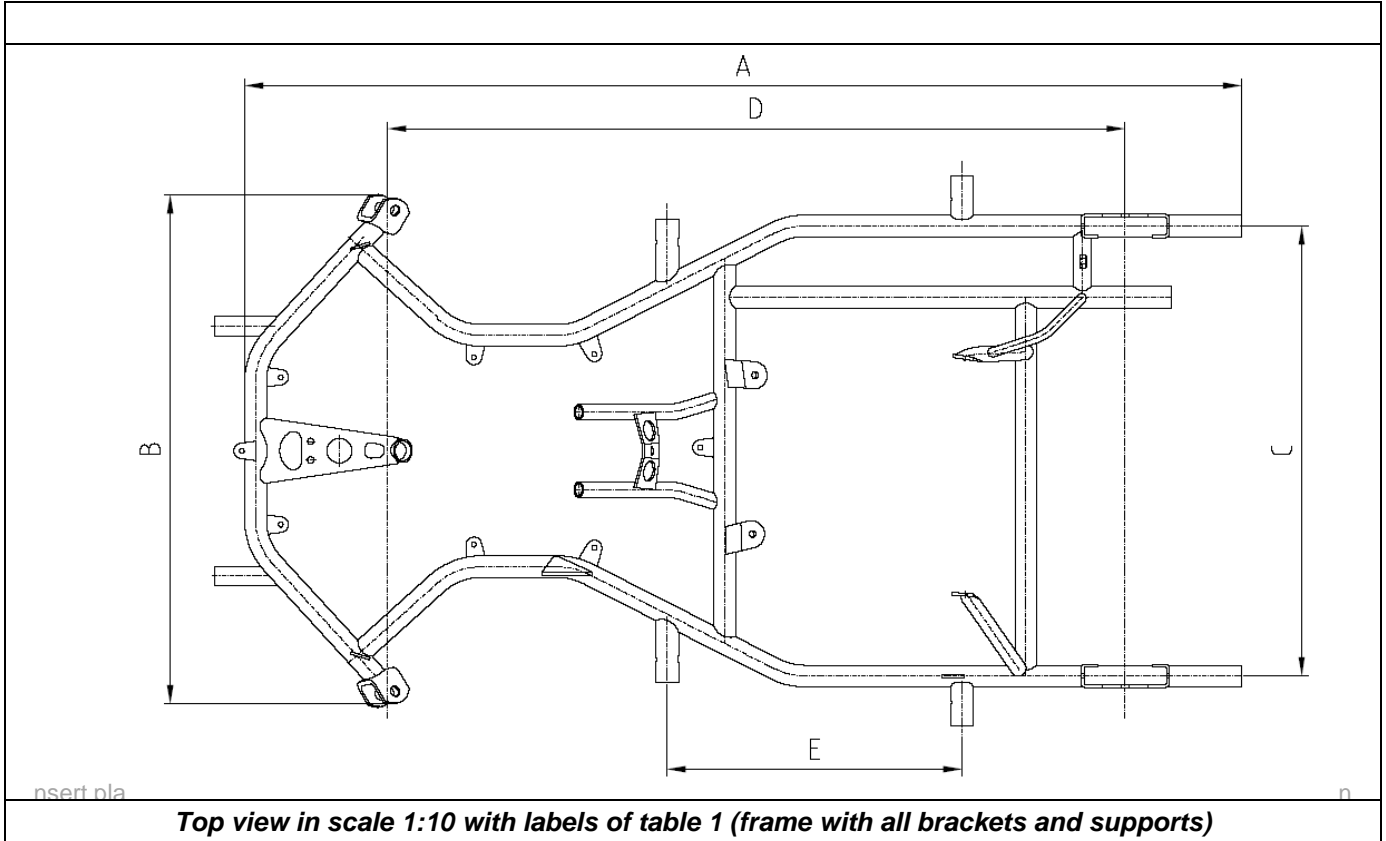


TABLE 1: DIMENSIONS OF FRAME AND REAR AXLE

Label	Measurement	Tolerance/Remarks
A:	Total length (w/o. front bumper)	1280 +/- 10 mm
B:	Width at front axle*	665 +/- 5 mm
C:	Width at rear axle	580 +/- 5 mm (centre to centre) mandatory: 600 +/- 25 mm acc. CIK-TR
D:	Wheelbase (mandatory)	950 mm +/- 5 mm
E:	Distance of supports for side bodywork	380 mm +/- 5 mm mandatory acc. drawing 18a of CIK-TR
* measured from the outermost point of the front axle		
Tube data		
	Number of bends	8 max. 8
	Number of tubes	6 Mandatory
	Diameter	28 mm +/- 0.5 mm
	Wall thickness	2.0 mm +/- 0.1 mm
	Material	Magnetic steel Mandatory
	Number of bearings	2 Mandatory
Rear axle data		
	Material	Magnetic steel Mandatory
	Diameter	max. 30 mm Mandatory
	Wall thickness	min. 4.9 mm Mandatory
	Length	960 mm +/- 10 mm
	Weight	2,900 g +/- 100 g

All pre-defined data including possible tolerances must be respected.

COMPLIMENTARY INFORMATION

Mounting sockets on lower front bumper must be designed to accept fitment of CIK crash-tested and homologated 'Mini Kart' bodywork (see CIK Technical Regulations)

Distance of this mounted sockets: 320 mm

STEERING COLUMN ADAPTION (mandatory)

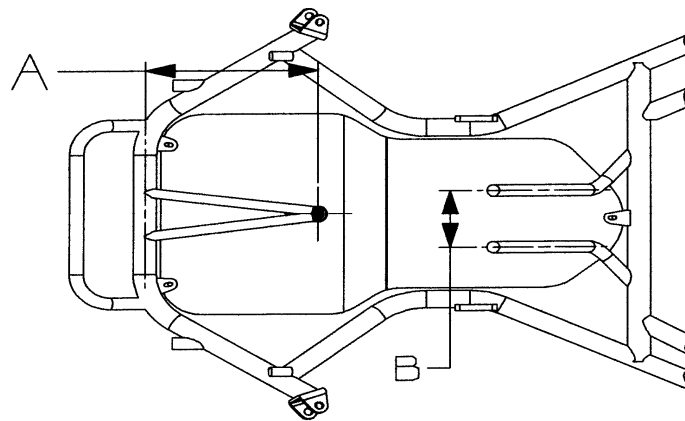
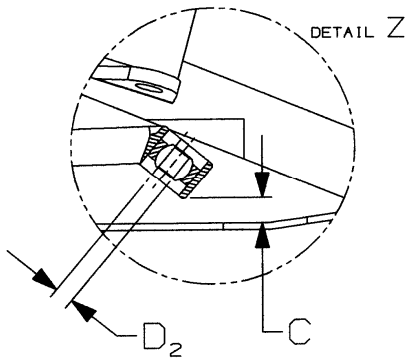
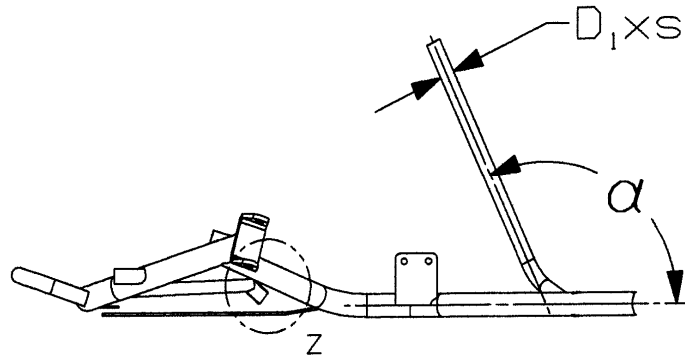


TABLE 2:

	Dimension (real)	Mandatory dimensions	Tolerances/remarks
α	115°	115°	± 10°
A	185 mm	180 - 240 mm	Design optional (parallel)
B	100 mm	100 mm	± 2 mm Distance of struts
C	15 mm	15 mm	± 5 mm Distance to the upper edge of the floor
D ₁ x s	20 x 2 mm	20 x 2 mm	± 0.5 mm Diameter of struts
D ₂	8mm	8 or 10 mm	± 0.1 mm Diameter of column bearing pin (Uniball)

HOMOLOGATION NUMBER MARKING



Photograph of Homologation Number marking



Photograph / drawing of position of Homologation Number marking