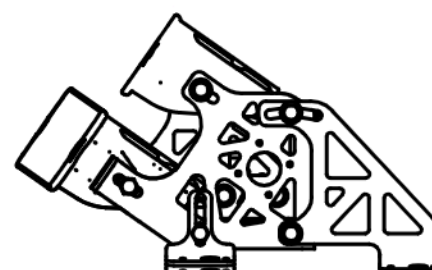
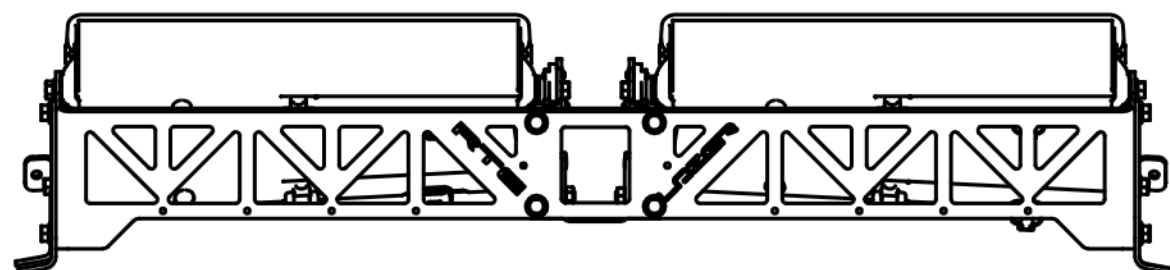
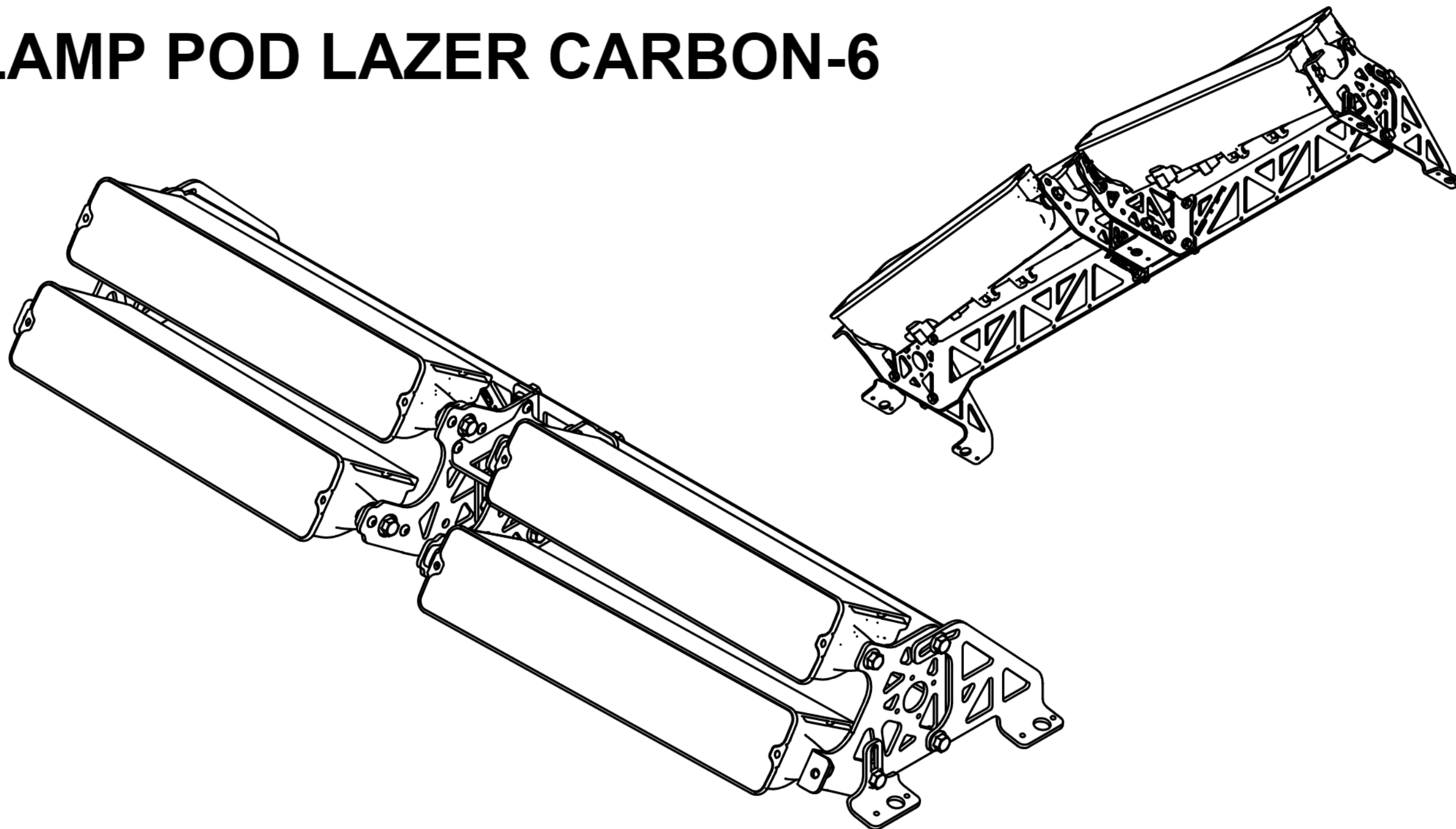
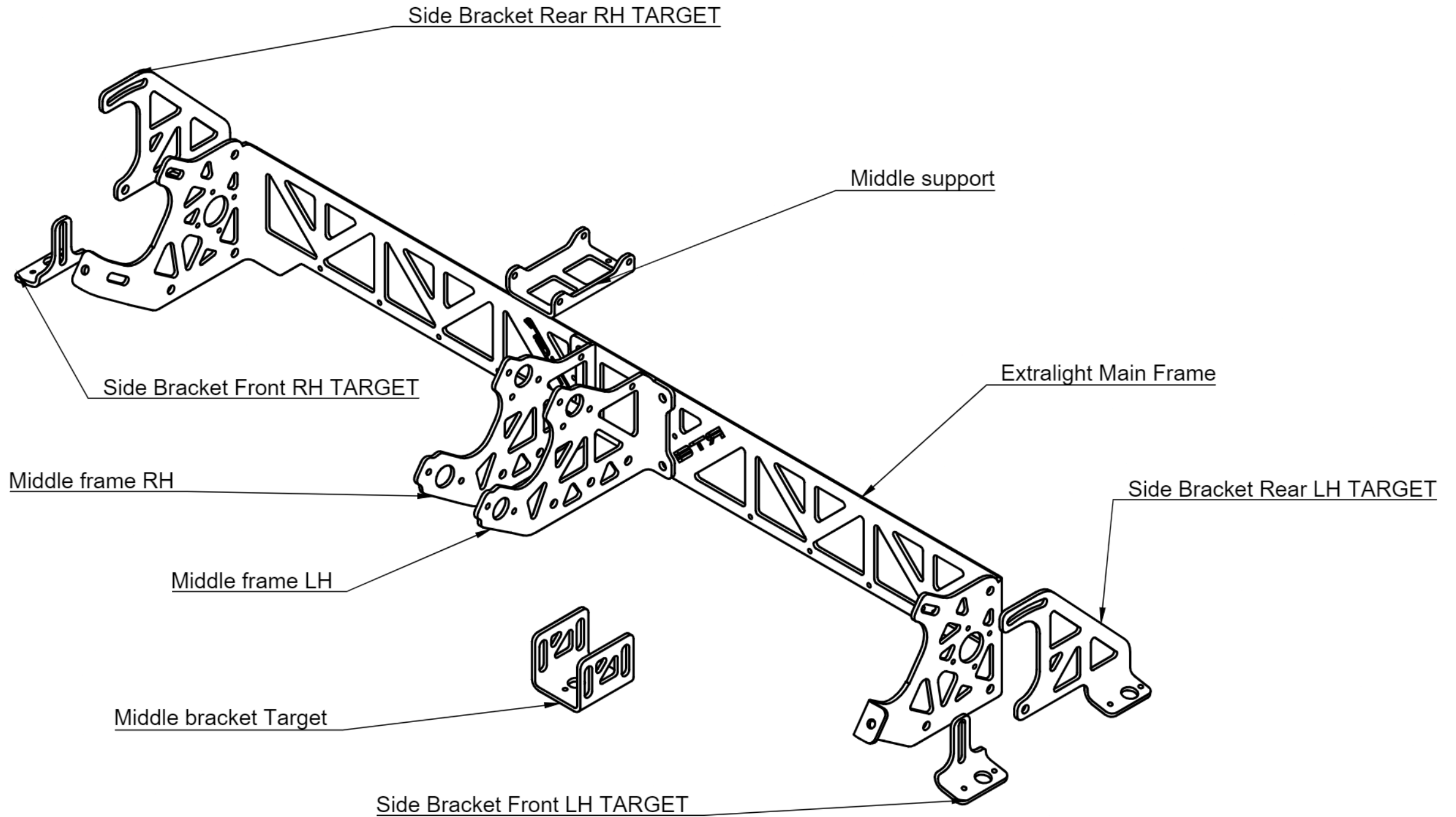


RTE LAMP POD LAZER CARBON-6



	PROJECT RTE Motorsport		
	PART NAME RTE LAMP POD LAZER CARBON-6		
	MATERIAL ----		
	APPROVED		
DRAWN Lauri Mattila		SIZE A3	PART NUMBER LELMF2
DATE 14.12.2023		WEIGHT 2970 g	
		SCALE 1:3	1/9

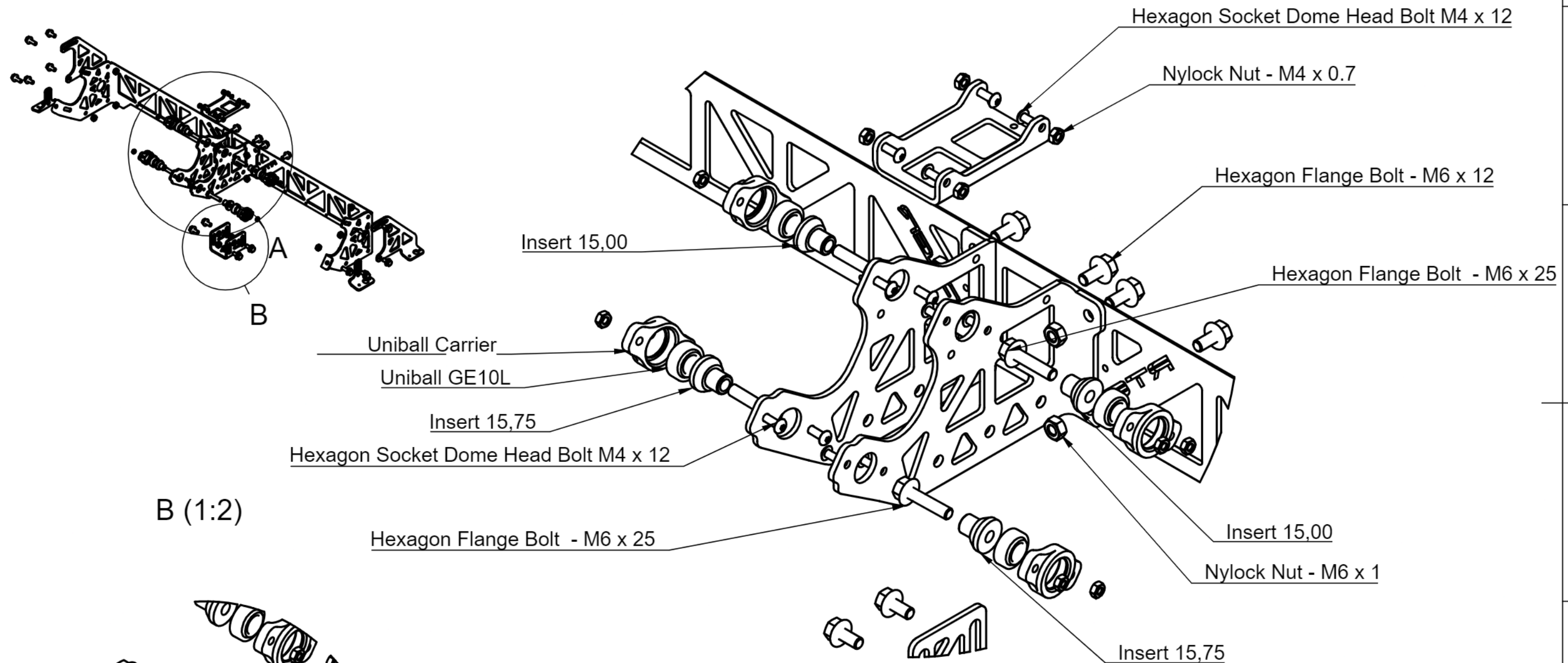
LIGHT FRAME PARTS



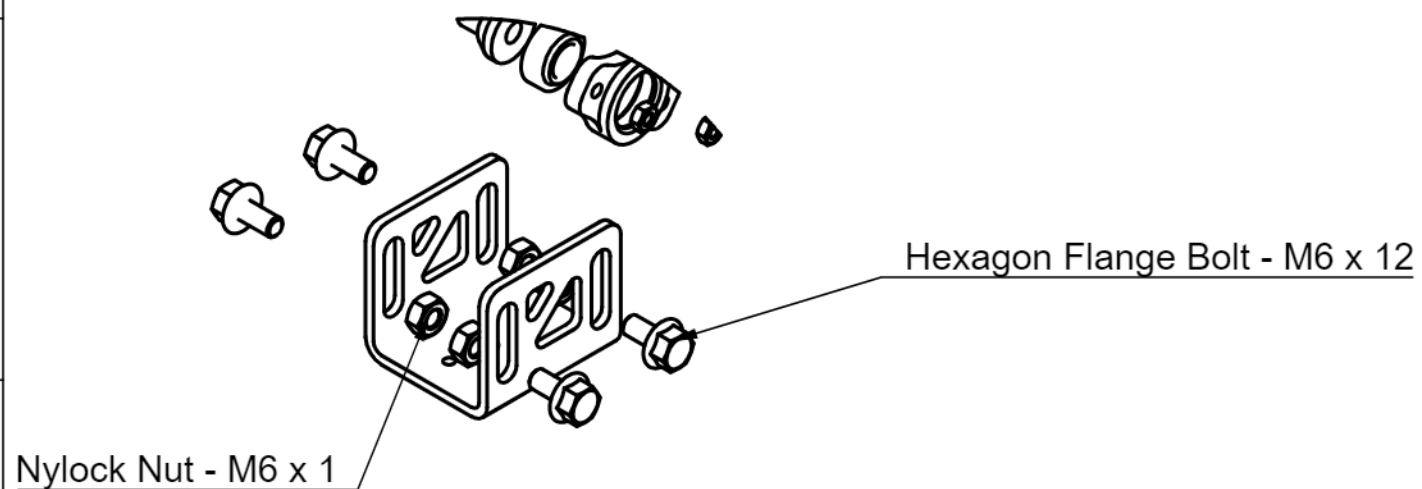
	PROJECT RTE Motorsport		
	PART NAME RTE LAMP POD LAZER CARBON-6		
	MATERIAL ----		
	APPROVED		
DRAWN Lauri Mattila	SIZE A3	PART NUMBER LELMF2	WEIGHT 2970 g
DATE 14.12.2023	SCALE 1:3		2/9

LIGHT FRAME MIDDLE FRAME, SUPPORT AND BRACKET FIXING

A (1:2)

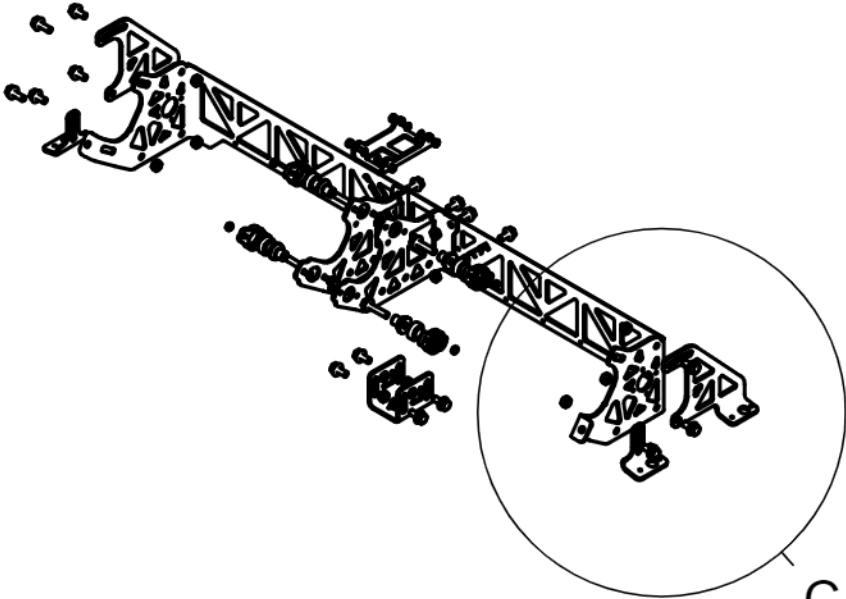


B (1:2)

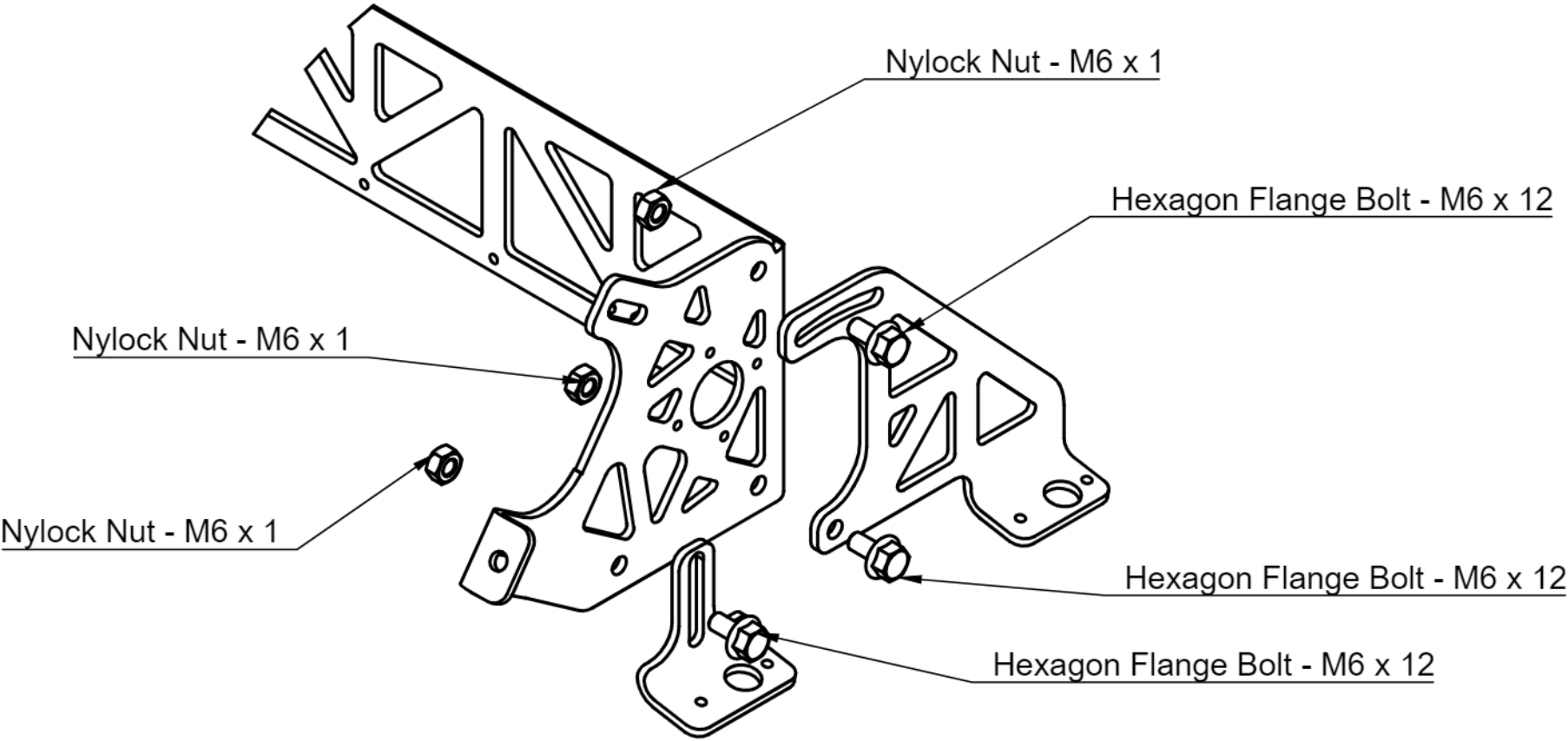


PROJECT RTE Motorsport			
PART NAME RTE LAMP POD LAZER CARBON-6			
MATERIAL ----			
APPROVED	SIZE	PART NUMBER	WEIGHT
DRAWN Lauri Mattila	A3	LELMF2	2970 g
DATE 14.12.2023	SCALE	1:5	3/9

LIGHT FRAME SIDE BRACKET FIXING

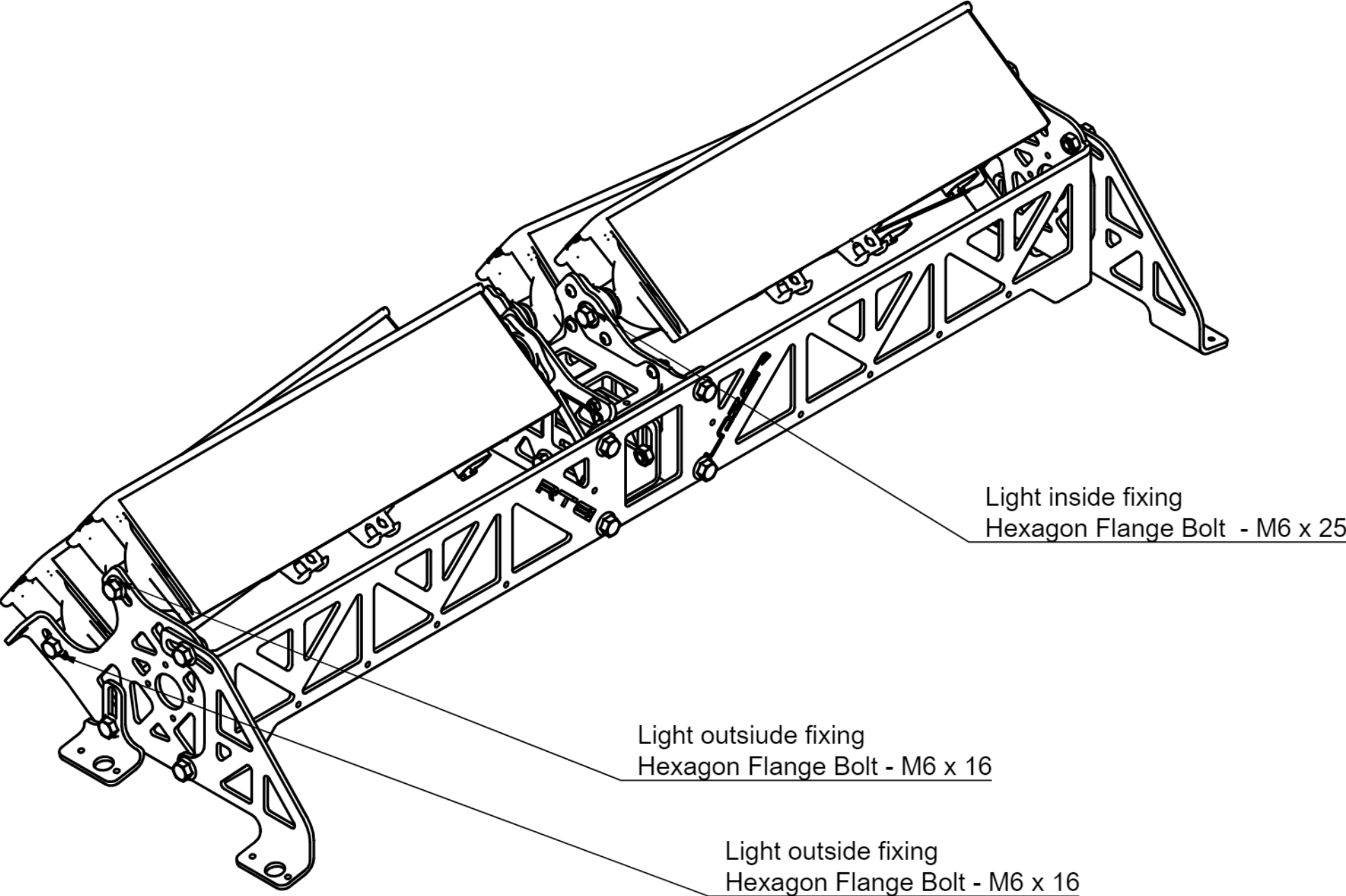


C (1:2)



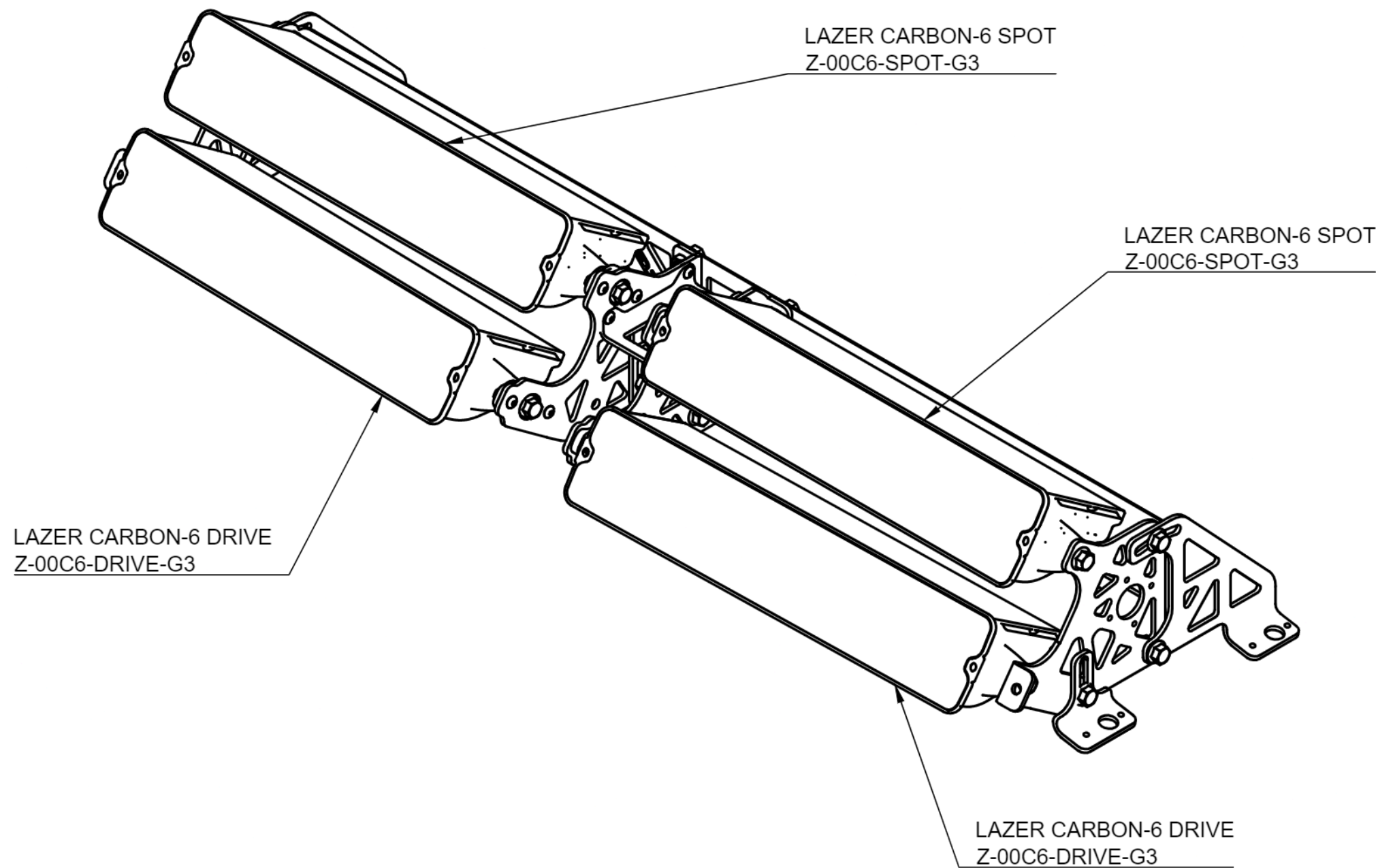
PROJECT RTE Motorsport			
PART NAME RTE LAMP POD LAZER CARBON-6			
MATERIAL ----			
APPROVED DRAWN Lauri Mattila DATE 14.12.2023	SIZE	PART NUMBER	WEIGHT
	A3	LELMF2	2970 g
	SCALE	1:5	4/9

LIGHTS FIXING TO LIGHT FRAME



	PROJECT RTE Motorsport		
	PART NAME RTE LAMP POD LAZER CARBON-6		
	MATERIAL ----		
	APPROVED		
DRAWN Lauri Mattila		SIZE A3	PART NUMBER LELMF2
DATE 14.12.2023		WEIGHT 2970 g	
		SCALE 1:3	5/9

LAZER CARBON-6 LIGHTS POSITIONS



APPROVED

DRAWN
Lauri Mattila

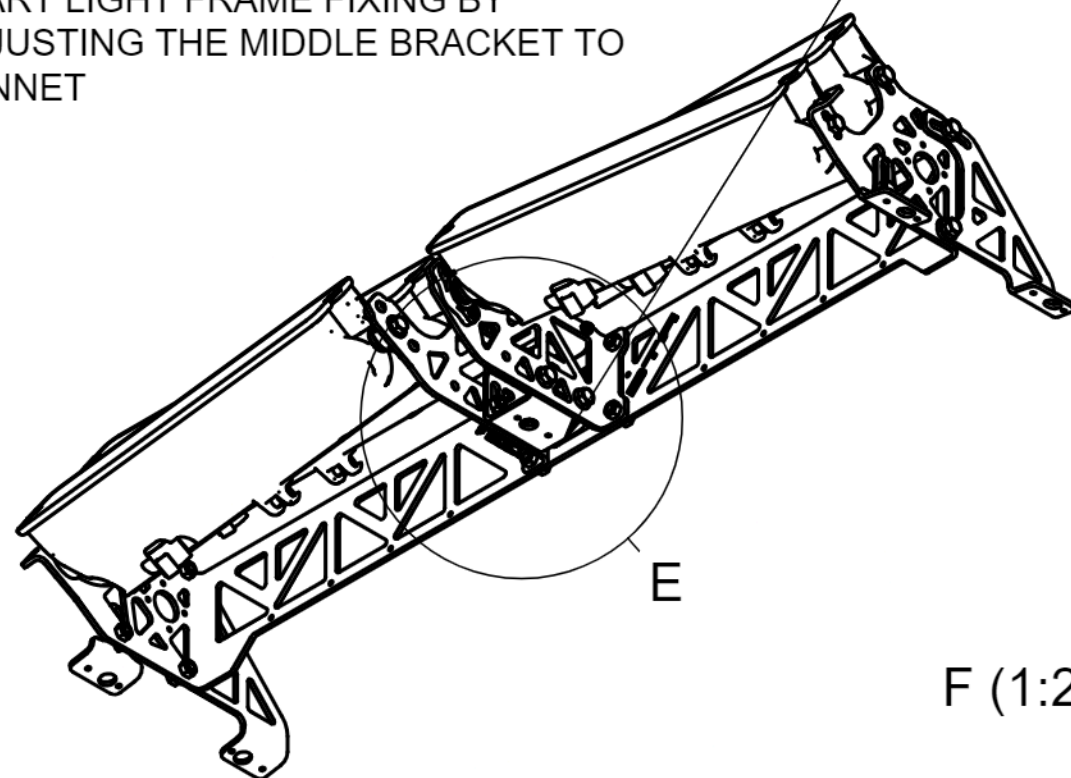
DATE
14.12.2023

PROJECT RTE Motorsport		
PART NAME RTE LAMP POD LAZER CARBON-6		
MATERIAL ----		
SIZE A3	PART NUMBER LELMF2	WEIGHT 2970 g
SCALE 1:3		6/9

FIXING LIGHT FRAME TO BONNET

START LIGHT FRAME FIXING BY
ADJUSTING THE MIDDLE BRACKET TO
BONNET

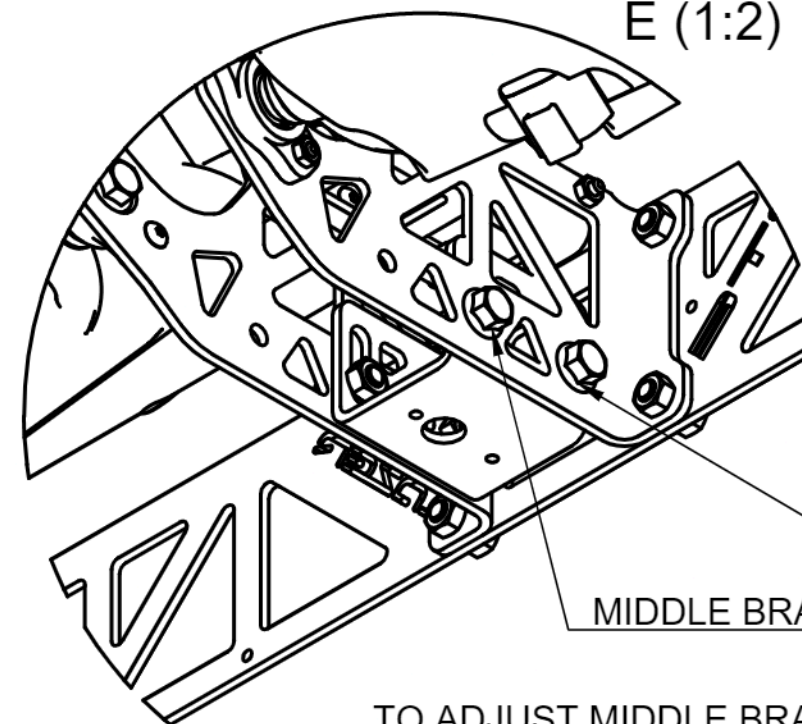
MIDDLE BRACKET



F (1:2)

MIDDLE BRACKET LEVEL AND ALIGHTMENT ADJUSTMENT

E (1:2)



MIDDLE BRACKET BOLT

MIDDLE BRACKET BOLT

TO ADJUST MIDDLE BRACKET, LOOSE THE
MIDDLE BRACKET BOLTS 4PCS. THEN
ADJUST LEVEL OF LIGHT FRAME AND
ANGLE TO FIT BONNET.

AFTER MIDDLE BRACKET IS ADJUSTED, LOOSE SIDE
BRACKET BOLTS AND ADJUST LEVEL AND ANGLE OF
SIDE BRACKETS TO FIT BONNET.

NOTE!

IF ANGLE OF SIDE
BRACKETS ARE NOT
FITTING PERFECTLY TO
BONNET. REMOVE SIDE
BRACKETS AND ADJUST
ANGLE ON THE SCREW
BENCH.



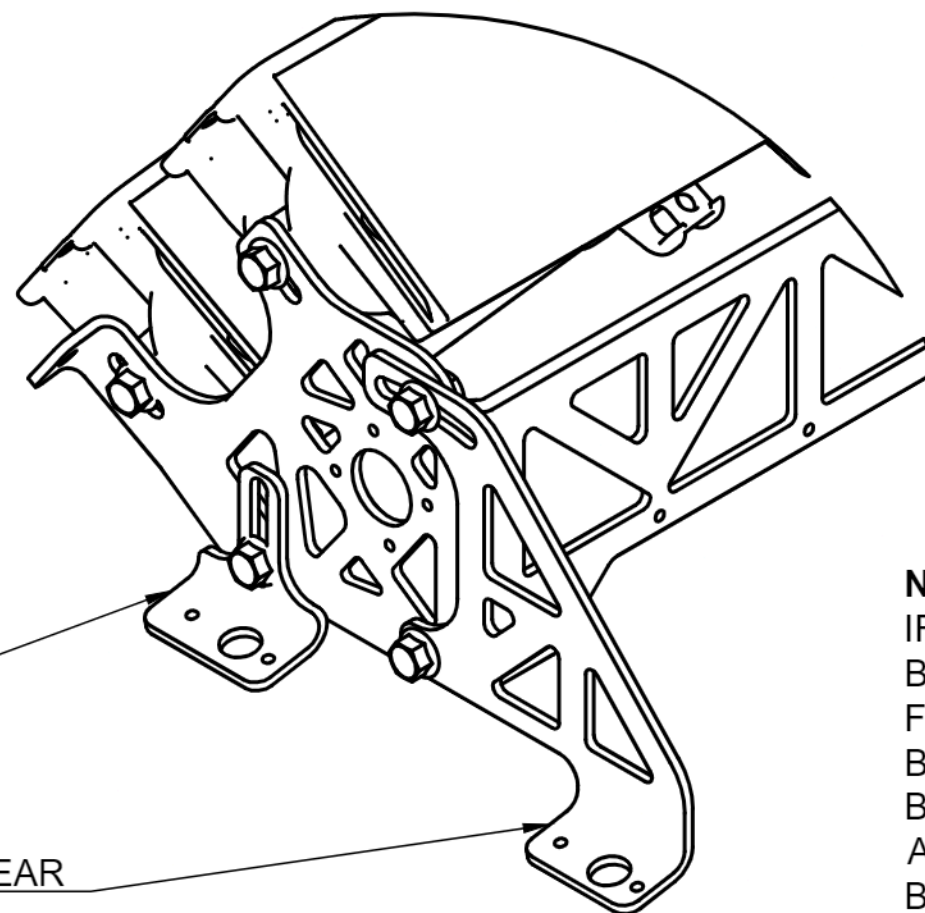
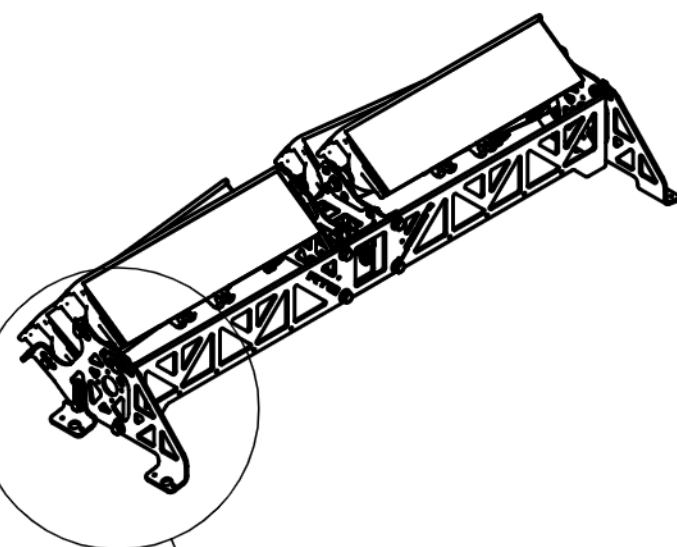
APPROVED

DRAWN
Lauri Mattila
DATE
14.12.2023

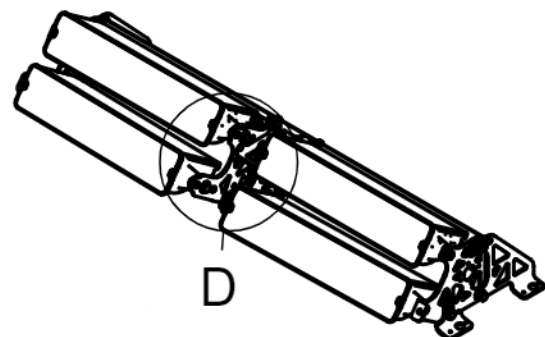
PROJECT RTE Motorsport		
PART NAME RTE LAMP POD LAZER CARBON-6		
MATERIAL ----		
SIZE A3	PART NUMBER LELMF2	WEIGHT 2970 g
SCALE 1:5	7/9	

SIDE BRACKET FRONT

SIDE BRACKET REAR

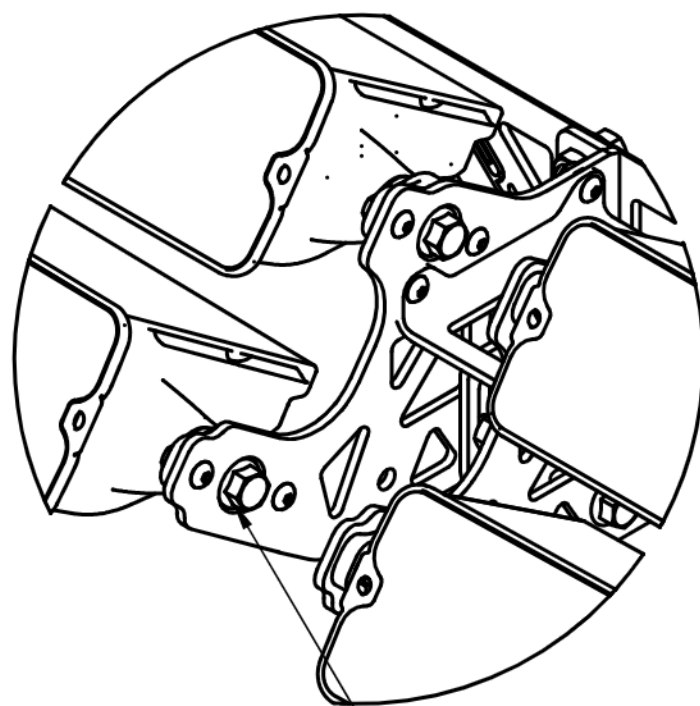


LAZER LIGHTS ADJUSTMENT



D

D (1:2)



NOTE!

INSIDE FIXING HAS UNIBALL JOINT, FOR LIGHT ADJUSTMENT DO NOT TOUCH

SPOT LIGHT OUTSIDE BOLT

DRIVE LIGHT OUTSIDE BOLT

DRIVE LIGHT OUTSIDE BOLT ON
MIDDLE POSITION LIGHT
ALIGNMENT IS 5deg OUT

TO ALING THE LIGHT YOU ONLY NEED TO LOOSE OUTSIDE
BOLT OF LIGHT. TO ADJUST LEVEL AND ALIGNMENT OF
LIGHT

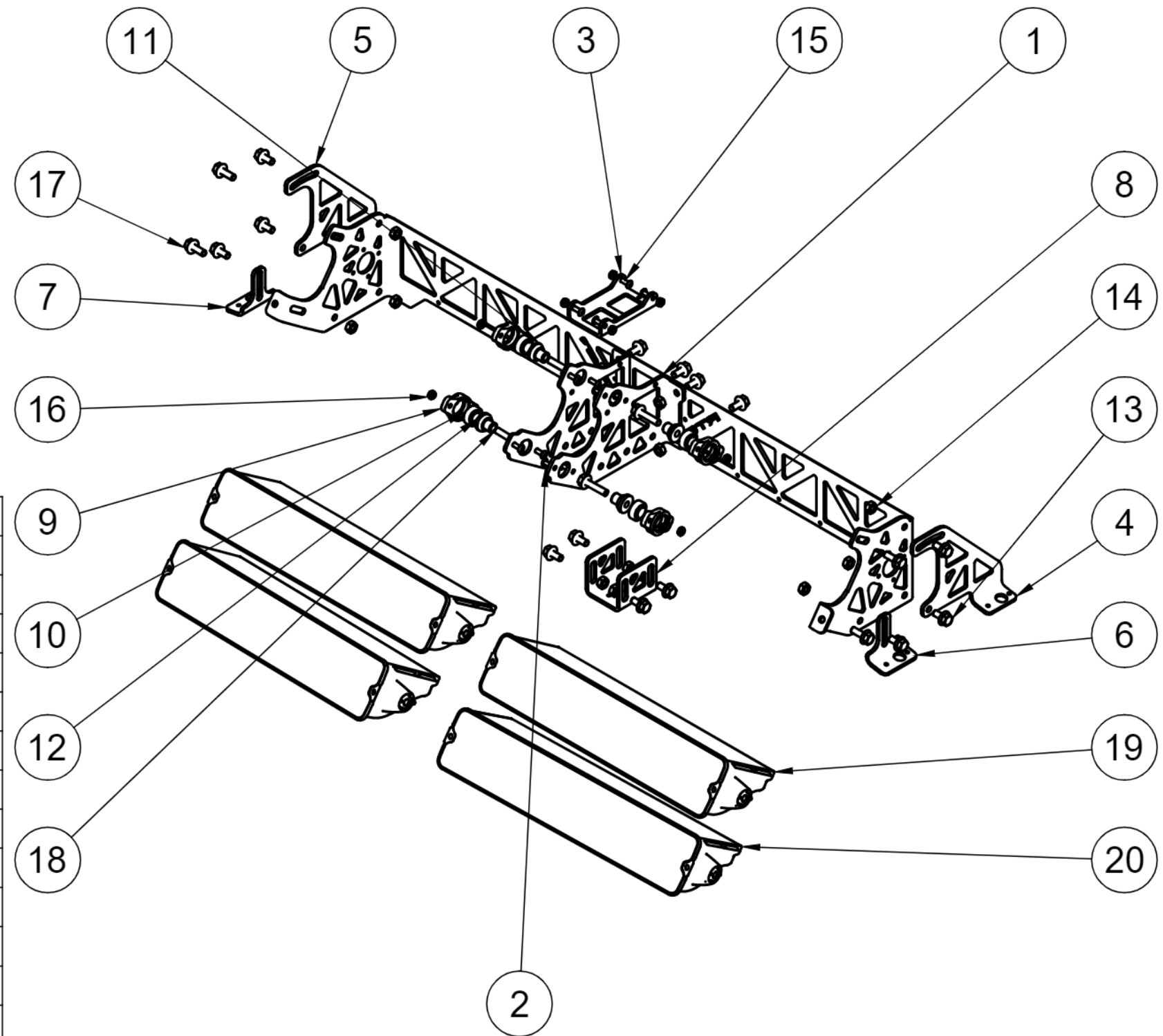
10

SPOT LIGHT ADJUSTMENT TO
0deg



PROJECT RTE Motorsport			
PART NAME RTE LAMP POD LAZER CARBON-6			
MATERIAL ----			
APPROVED	SIZE	PART NUMBER	WEIGHT
DRAWN Lauri Mattila	A3	LELMF2	2970g
DATE 14.12.2023	SCALE	1:2	8/9

PART LIST



Parts List

Item	Qty	Part Number	Description
1	1	LELMFLHV4	Middle frame LH
2	1	LELMFV4	Middle frame RH
3	1	LELMS	Middle support
4	1	LELSBRLHT	Side Bracket Rear LH TARGET
5	1	LELSBRRHT	Side Bracket Rear RH TARGET
6	1	LELSBTLHF1	Side Bracket Front LH TARGET
7	1	LELSBTRHF1	Side Bracket Front RH TARGET
8	1	LELMBTV4	Middle bracket Target
9	4	LELUBC	Uniball Carrier
10	4	GE 10-UK	Uniball joint GE10
11	2	LELINS15	Insert 15,00
12	2	LELINS15.75	Insert 15,75
13	14	LHX612RBKE	Hexagon Flange Bolt - M6 x 12
14	14	LNYN6BK	Nylock Nut - M6 x 1
15	12	LFB412BK	Hexagon Socket Dome Head Bolt M4 x 12
16	12	LNYN4BK	Nylock Nut - M4 x 0.7
17	4	LHX615RBKE	Hexagon Flange Bolt - M6 x 16
18	4	LHX625RBKE	Hexagon Flange Bolt - M6 x 25
19	2	Z-00C6-SPOT-G3	Lazer Carbon-6 Spot
20	2	Z-00C6-DRIVE-G3	Lazer Carbon-6 Drive

	PROJECT RTE Motorsport		
	PART NAME RTE LAMP POD LAZER CARBON-6		
	MATERIAL ----		
	APPROVED	SIZE A3	PART NUMBER LELMF2
DRAWN Lauri Mattila	DATE 14.12.2023	SCALE 1:5	
		9/9	