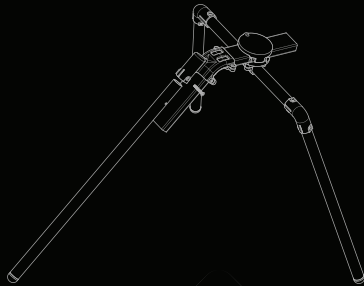


RS3 PRO LANDING GEAR

PROFESSIONAL EQUIPMENT FOR CINEMATIC FPV



PRODUCT MANUAL

Lumenier

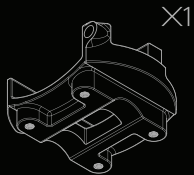


HOUSE OF FPV

TABLE OF CONTENTS

STEP # 1	MOTOR BRACE
STEP # 2	CENTRAL TUBE BRACE
STEP # 3	CENTRAL TUBE ASSEMBLY
STEP # 4	REAR TUBE BRACE ASSEMBLY
STEP # 5	SIDE ELBOWS ASSEMBLY

PARTS NEEDED FOR THE ASSEMBLY



X1

MOTOR BRACE



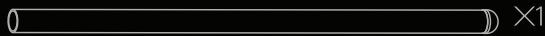
X2

SIDE TUBE ELBOW



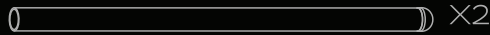
X2

REAR ELBOW BRACE



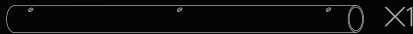
X1

REAR TUBE



X2

SIDE TUBE



X1

CENTRAL TUBE



X1

CENTRAL TUBE BRACE



X1

REAR ELBOW



X1

CENTRAL TUBE SQUARE



X8

M3X10MM
SCREW



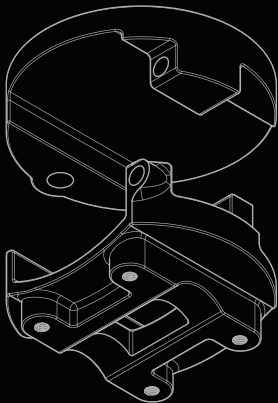
X6

M3X22MM
SCREW

1

RS3 PRO MOTOR

LUMENIER RS3 PRO LANDING
GEAR MOTOR BRACE

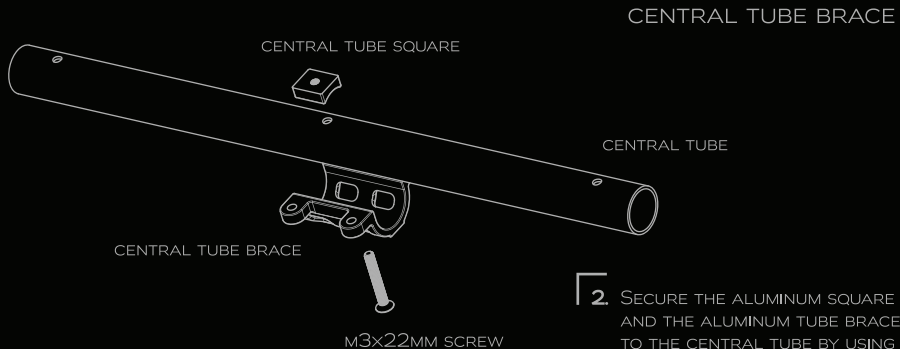


MOTOR BRACE

1. START THE ASSEMBLY BY LOOSEN THE ORIGINAL MOTOR BRACE USING THE RATCHET WINGNUT. LIFT IT UP AND UNSCREW IT USING A 1.5MM HEX SCREWDRIVER.

REMOVE THE SCREW FROM THE OPPOSITE SIDE USING A FLAT HEAD SCREWDRIVER, AND REPLACE THE RS3 PRO PAN MOTOR BRACE WITH THE ALUMINUM PART INCLUDED IN THE LUMENIER RS3 PRO LANDING GEAR KIT. TO SECURE IT FOLLOW THE PREVIOUS STEPS IN REVERSE USING THE ORIGINAL SCREW AND RATCHET WINGNUT.

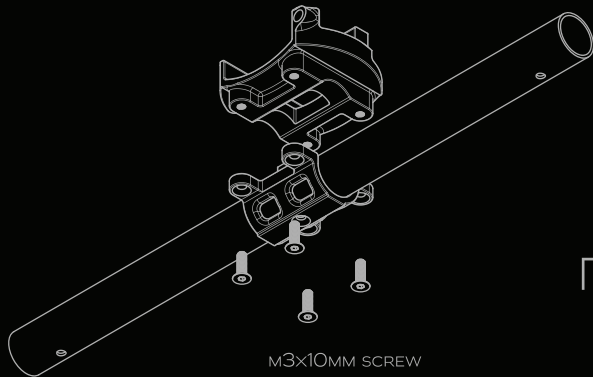
2



CENTRAL TUBE BRACE

2. SECURE THE ALUMINUM SQUARE AND THE ALUMINUM TUBE BRACE TO THE CENTRAL TUBE BY USING ONE M3X22MM CONTERSINK SCREW.

3



M3X10MM SCREW

CENTRAL TUBE ASSEMBLY

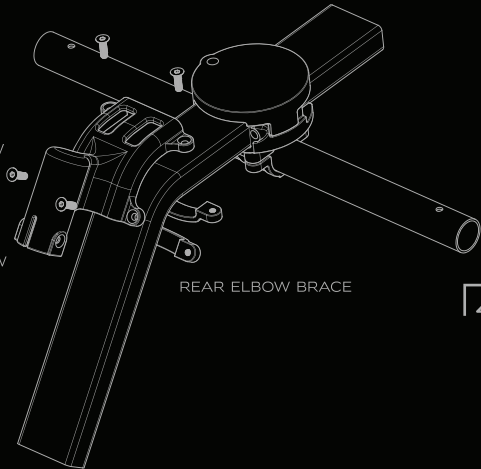
3. FASTEN THE CENTRAL TUBE ASSEMBLY TO THE MOTOR ASSEMBLY BY USING FOUR M3X10MM COUNTERSINK SCREWS.

4

M3X10MM SCREW

REAR ELBOW

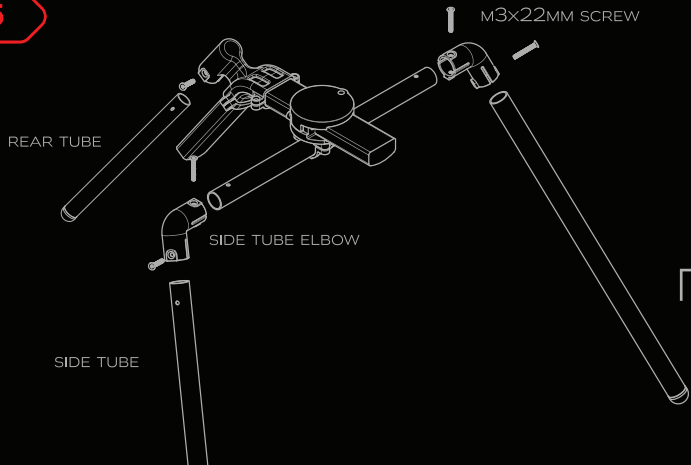
REAR ELBOW BRACE



REAR TUBE BRACE ASSEMBLY

4. Use FOUR OF THE M3X10MM SCREWS TO ATTACH THE REAR ELBOW TO THE RS3 PRO BY SCREWING INTO THE REAR ELBOW BRACES THAT HOLD THIS PART IN PLACE.

5



SIDE ELBOWS ASSEMBLY

5. FINISH THE ASSEMBLY BY SLIDING THE TUBES INTO THE SIDE AND REAR ALUMINUM ELBOWS AND SECURE THEM USING FIVE M3X22MM COUNTERSINK SCREWS.