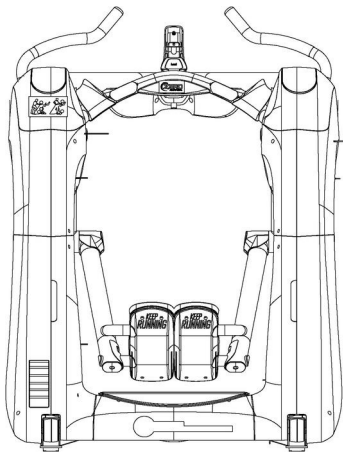
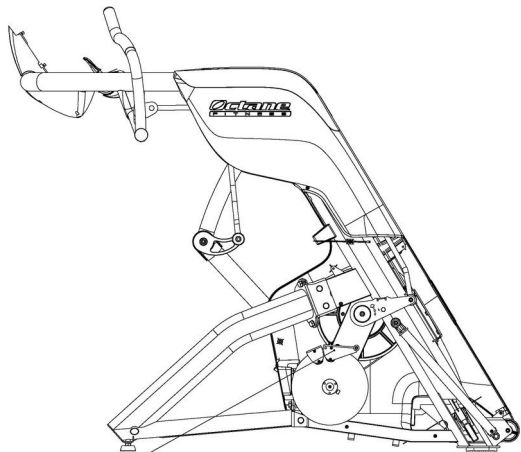
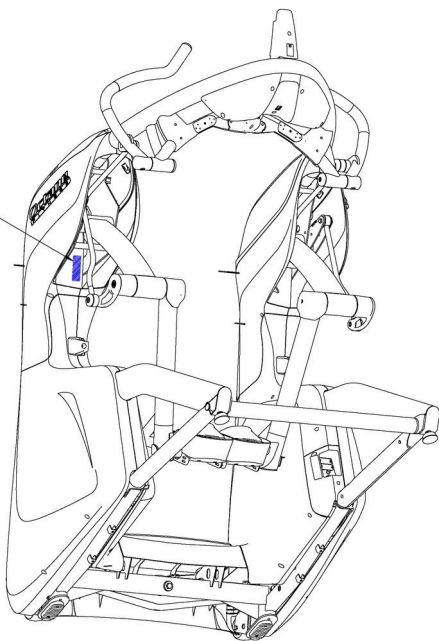


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REV	DESCRIPTION	ECH #	DATE	ENG
-	See sheet0	-	-	-

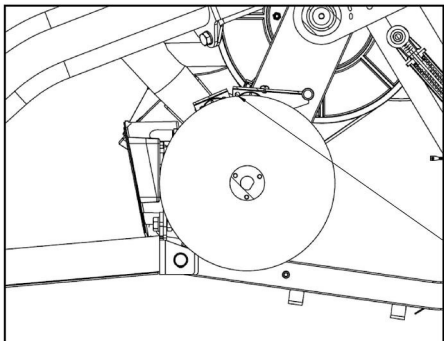
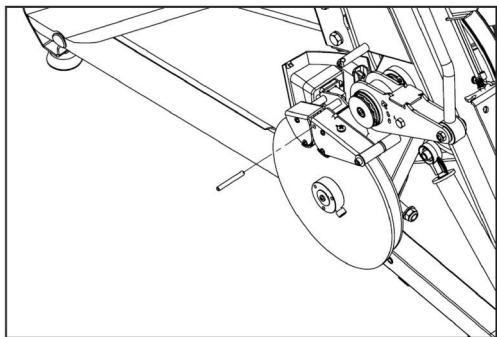


SERIAL NUMBER LABEL LOCATION
CENTERED ON FRAME TUBE
NUMBER TOWARDS OUTSIDE



BRAKE ADJUSTMENT PROCEDURE:

1. INSTALL BRAKE CALIPER ASSEMBLIES AND ALLOW ADJUSTABLE CALIPER TO REST ON THE STOP
2. USING 2 MM GAGE BLOCK CHECK THE SPACING OF ALL MAGNETS LATERALLY AGAINST THE BRAKE DISC
3. CONNECT MECHANICAL CABLE TO LEVER SYSTEM AND TO BRAKE CALIPER
4. INSERT 6.20 X 35 mm CYLINDRICAL PIN THROUGH HOLES IN CALIPER BRACKET (SEE IMAGE BELOW)
5. ADJUST CABLE UNTIL PIN RESTS AGAINST DISC OUTER DIAMETER (SEE IMAGE BELOW)
6. REMOVE PIN
7. REPEAT FOR OTHER SIDE CALIPER ASSEMBLY



REST PIN ON ROTOR
OUTSIDE DIAMETER



④

INSPECTION OF PEDAL SPACING:

1. PLACE THE PEDALS AT THEIR LOWEST POSITION
2. USING A TAPE MEASURE, MEASURE THE DISTANCE BETWEEN THE PLASTIC PEDALS AT THE REAR END OF STRAP INSERTION SLOT.
3. THIS DIMENSION MUST BE 25 mm TO 50 mm TO PASS INSPECTION.

OCTANE FITNESS Fuel Your Life			
PART DESCRIPTION			
TOLERANCES ARE:	DECIMALS	ANGLES	
XX ±0.4	XX ±0.50	XX ±0.5	
XXX ±0.100			
APPROVAL	DATE	REV	111600-001
DRAWN BY	5/8/2014	SCH 14	DO NOT SCALE DRAWING