

# F13-III SET-UP SHEET ver.1.0

**NAME** DJ Apolaro  
**DATE** January 2025  
**TRACK** Homestead, FL  
**EVENT** Miami GP (TQ'd Event)

**PIVIN** 18T  19T  20T  23T  24T  25T  
**TRANSMISSION** 1ST  60T  61T  62T  2ND  56T  57T  58T   
**SPUR** 6mm  8mm

**FRONT SHOCKS** Cap Brown  
**REAR SHOCKS** Capricorn Red  
**SPRINGS** # 650  
**OIL** # 650  
 STD  OPTION **O RING**  STD  OPTION  
 STD  OPTION **MEMBRANE**  STD  OPTION  
**PISTONS** 2 HOLE(S) \_\_\_\_\_ mm 3 HOLE(S) \_\_\_\_\_ mm

**FRONT ANTI-ROLL BAR** 2.3 mm  
**REAR ANTI-ROLL BAR** 2.9 mm

**FRONT RIDE HEIGHT** 7.0 mm  
**REAR RIDE HEIGHT** 7.5 mm

**FRONT WIDTH** 250 mm  
**REAR WIDTH** 260 mm

**BRAND TIRES** Hotrace Lens Green  
**CONTROLLED**  YES  NO

**LEFT FRONT RIGHT** 66 mm 66 mm  
**DIAMETER** 72 mm 72 mm  
**LEFT REAR RIGHT** 72 mm 72 mm

**FRONT WHEEL PLATE**  YES  NO  
**REAR WHEEL PLATE**  YES  NO

**BODY** Diablo

**BUMPER WEIGHT & BODY POSITION**  
**WEIGHT** 10 g 10 g  
  
**BODY POSITION** Std mm

**FRONT CARBON PLATE (R0274)**  
 YES  NO

**REAR BODY MOUNT**  
 PLASTIC (R0373)  CARBON (R0337)  
**POSITION** 1 2  
**SIDE HEIGHT** \_\_\_\_\_ mm

CARBON (R0337)  LIGHT WEIGHT (R0349)  
**POSITION (R0337)** 1 2 3  
**SPACER** \_\_\_\_\_ mm  
**POSITION** LOW HIGH

CARBON (R0337)  LIGHT WEIGHT (R0349)  
**POSITION** 1 2

**SHOCK TOWER**  
R0081 R0336  
R0081W R0336W

**LOWER ARM PLATE**  
 R0355W  R0355N R0353  
 YES  NO

**KNUCKLE BASE**  
**SPACER** 1 mm  
 STANDARD (15.5)  R0314B (13.5)

**CASTER** 2mm mm  
**SPACER** 0 mm  
**TOE ANGLE** -1.5 deg.  
**SWING SHAFT**  64  62  60  60 (90deg.)

**CHASSIS STIFFENER**  
 NO  SCREW  CARBON (R0393)  
**SHOCK POS** 1 2 3 4 5 6  
**SUS BUSH** 1 2 3 4 5 6  
**SPACER** 2 mm  
**CAMBER** 3.2 deg.  
**AXLE SPACER** .8 mm  
**OFFSET SPACER**  YES  NO  
**DOWN STOP** 8.5 mm  
**TOE ANGLE** +1.5 deg.  
**HOLDER**  20  22  
**SUS BUSH** 2 1  
**SWING SHAFT**  54  54R (90deg.)  56  
**MATERIAL**  STANDARD  HARD  
**MATERIAL**  STANDARD  HARD  
**LOWER ARM PLATE**  0  1.5  3.0

**CENTERING PLATE**  
 STD  REV

**WEIGHT / CARBON STIFFENER**  
**WEIGHT**  MIDDLE  RIGHT  LEFT  
**ADDITIONAL WEIGHT** \_\_\_\_\_ g  
**TOTAL CAR WEIGHT** \_\_\_\_\_ g  
 CARBON (2P)  CARBON (5P)  BRASS (R0280)  
**CARBON STIFFENER**  MIDDLE CARBON

**UPPER SUS BUSH**  SOFT  HARD

**UPPER SUS HOLDER**  STANDARD  HARD  ALUMINUM  
**SIDE SCREW**  YES  NO

**UPRIGHT UPPER**  STANDARD  -1  0  +1  
 HARD  ALUMINUM  
**BACKWARD** **FORWARD**

**CENTERING (R0328) / OFFSET BUSHING (R0327)**  YES  NO

**UPRIGHT LOWER**  STANDARD  HARD  R0323 YES  NO

**SUS ARM UPPER**  STANDARD  HARD

**SUS ARM LOWER**  STANDARD  HARD

**LOWER ARM END**  SOFT  HARD  OLD  NEW

**LOWER SUS HOLDER**  STANDARD  HARD  ALUMINUM

**LOWER SUS BUSH**  SOFT  HARD  IN  OUT

**ONE WAY**  STANDARD  8mm (R0333) **STOPPER**  YES  NO

**SPACER** 0 mm  
**CAMBER** 1.25 deg.

**AXLE SPACER** .8 mm  
**OFFSET SPACER**  YES  NO

**DOWN STOP** -5 mm

**SHOCK POS** 1 2 3 4 5 6  
**SUS BUSH** 1 2 3 4 5 6  
**SPACER** 2 mm  
**CAMBER** 3.2 deg.  
**AXLE SPACER** .8 mm  
**OFFSET SPACER**  YES  NO  
**DOWN STOP** 8.5 mm

**TOE ANGLE** +1.5 deg.  
**HOLDER**  20  22  
**SUS BUSH** 2 1  
**SWING SHAFT**  54  54R (90deg.)  56  
**MATERIAL**  STANDARD  HARD  
**MATERIAL**  STANDARD  HARD  
**LOWER ARM PLATE**  0  1.5  3.0

**SERVO SAVER**  
**STEERING PLATE**  9mm  10mm  11mm (STD)  
**POSITION**  FORWARD  MIDDLE  BACKWARD  
**TIGHTENING** Max mm  
**SERVO SAVER TYPE**  PLASTIC  ALUMINUM (R0259)  
**SERVO SAVER POSITION**  FORWARD  MIDDLE  
**SPACER** 0 mm  
**SPRING**  SOFT  HARD

**UPPER PLATE TYPE CUT**  
 STD  
**WEIGHT**  15g (T096B)  10g (SMJ3517 x2)  7.5g (SMJ3518)  5g (SMJ3517)  
**R0390** **R0391** **R0389** **R0363** **R0392**