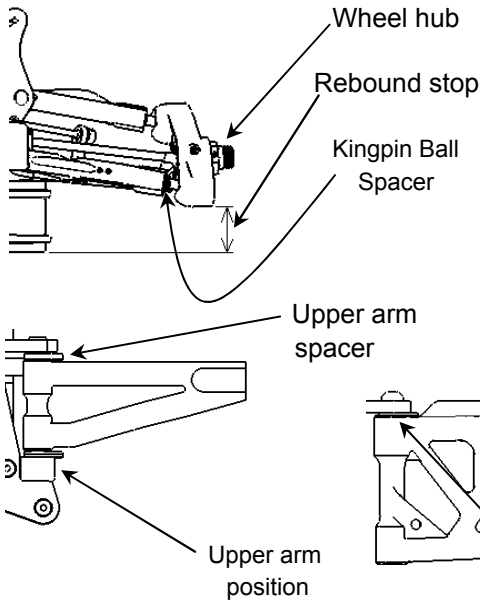


**Name:** Stephen Bess starting set up  
**Date:** \_\_\_\_\_  
**Track:** \_\_\_\_\_

### Track Conditions

Size:  Open  Med.  Tight  
 Traction:  High  Med.  Low  
 Surface:  Smooth  Med.  Bumpy

### Front Suspension



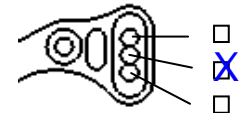
Kingpin ball spacer 0 mm  
 Camber angle -2 °  
 Upper arm spacer 3 mm  
 Toe angle +1 °  
 Rebound stop 109.3 mm  
 Anti-roll bar  $\varnothing$  stock mm  
 Wheel Hub stock mm  
 Lower arm mount (Kick up)  0  1

Lower arm plate (E0154A)    
 Upper arm position (E0148B, E0148C)     
 Lower arm spacer  1 mm

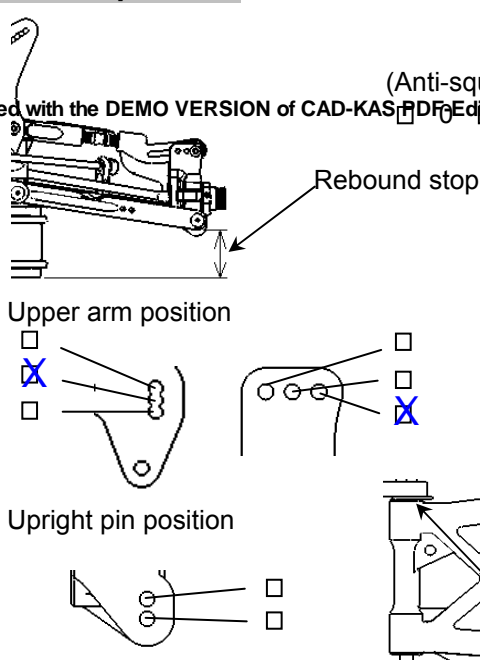
### Front Shocks

Piston stock  
 Oil # 400  
 Spring 75/9.25  
 Spring adjustment 6.1 mm  
 Shock position

### Steering Ackerman



### Rear Suspension



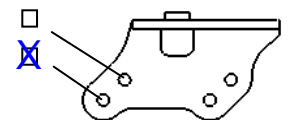
Camber angle -2.5 °  
 Lower arm mount (Anti-squat) (Toe angle) 2.5 °  
 Rebound stop 126.8 mm  
 Anti-roll bar  $\varnothing$  2.9 mm  
 Anti-squat (E0111C, E0111D)

Upright  E0173 (Aluminium)  E0162  
 Wheelbase adjustment 3 mm  
 Lower arm spacer 1.3 mm

### Rear Shocks

Piston stock  
 Oil # 350  
 Spring 86/10.25  
 Spring adjustment 10.7 mm  
 Shock position

### Wing Position



**Engine** Type \_\_\_\_\_  
 Gasket \_\_\_\_\_ mm Reducer  $\varnothing$  \_\_\_\_\_  
 Plug \_\_\_\_\_ Fuel \_\_\_\_\_  
 Muffler \_\_\_\_\_

**Diff. Oil**  
 Front # 5000 O-Ring 0 pcs.  Other \_\_\_\_\_  
 Center # 5000 0 pcs.  Other \_\_\_\_\_  
 Rear # 2000 0 pcs.  Other \_\_\_\_\_

**Tire**  
**Front** Type \_\_\_\_\_ Foam \_\_\_\_\_  
**Rear** Type \_\_\_\_\_ Foam \_\_\_\_\_

**Clutch** Clutch shoes  Aluminium \_\_\_\_\_  
 Other \_\_\_\_\_  
 Spring 1.0 mm  
 Clutch bell / Spur gear 14 T / 46 T

**Result**  
 Race time / Lap \_\_\_\_\_  
 Best lap (1Lap) \_\_\_\_\_

**Comments:** Use 14-tooth clutch bell on all but the very smallest tracks!  
 Try 3-deg rear toe plate if you need more rear traction. 2.5 works well most places.  
 Set swaybars w/holders at 90-deg to arm  
 Try 2mm kinpin spacer if no bumpsteer desired  
 X6 is light enough to use light diff oils! May try 3K front for increased steering  
 "Rebound stop" measures total shock length from center of nylon nut to bottom screw.