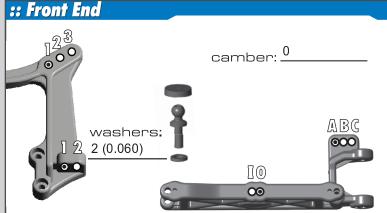


:: Driver: Ryan Cavalleri \_\_\_\_\_ :: Date: 12/01/10 :: Track: All Indoor Tracks

:: Event: All Indoor Tracks

Setup Sheet	for Team <i>l</i>	Associated's	s <b>B</b> 4.
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**Reset Forms** Rev.



ride height: 24 mm toe: <u>0</u>



-axle height caster 20° 🗖

25° middle 30° down

# :: Front Shocks

spring: Brown \_ piston: <u>#2</u> shock oil: 30 wt. Associated \_ limiter: 3 (0.090)

## :: Electronics

motor & wind: Orion 7.5 Vortex Turn pinion: 22 spur gear: 81 batteries: Orion 4600 45C (#ORI4030) battery placement: Back

#### :: Other

body: Proline Bulldog notes: Proline 6" with 1/2" wing lip

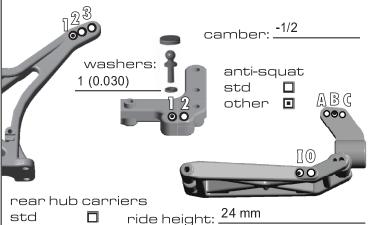
### :: Front Tires

tire: Proline Scrubs compound: MC insert: Stock (cut 2mm wider than tire) wheel: Associated

:: Race and Vehicle Comments

\_\_\_\_ finish: \_\_ \_ main: . comments: 1/2 oz on suspension mount; 1/4 oz in each rear triangle; 1/2 oz next to receiver; Transponder on top of servo; Ceramic diff balls; Slipper setting = Front tires pull off the ground 3"; Front spindles = 0.030 on top, 1 mm below; Rear hubs = 0.030 in front 1 mm behind; 1 mm shock rebound; Bleeder shock caps; Un-milled motor plate; All B4.1 plastic; Aluminum 0 deg hubs; Glued servo saver; 2 deg anti-squat

## :: Rear End



ride height: 24 mm  $\circ$ ▣

0.5° wheel base

long medium 🗖 short

anti-roll bar none black (soft) silver (med) gold (hard)

## :: Rear Shocks

spring: Green piston: #2 shock oil: 27.5 wt. Associated limiter: 2 (0.060)

radio: Airtronics M11x throttle / brake epa: 100%/94% throttle / brake expo : 0%/0% esc: LRP SXX V2 \_\_ throttle profile: 3/3/4/4 initial brake: N/A drag brake: N/A Servo: Airtronics Brushless \_\_\_\_ steering expo: 0% (D/R = 100%)

#### :: Differential

gear differential fluid: 🗖 \_\_\_\_\_ ball differential: 🔳 Tight

#### :: Rear Tires

tire: Proline Suburbs compound: MC insert: Proline Closed Cell wheel: Associated

## :: Track Info

smooth: ■ bumpy: ■ blue groove: □ traction: high: med: low: soft dirt: ☐ grass: ☐ clay: ☐ wet: ☐ dusty:□ other:

# :: For more setups, visit www.RC10.com and click on "Racing" then "Setups"