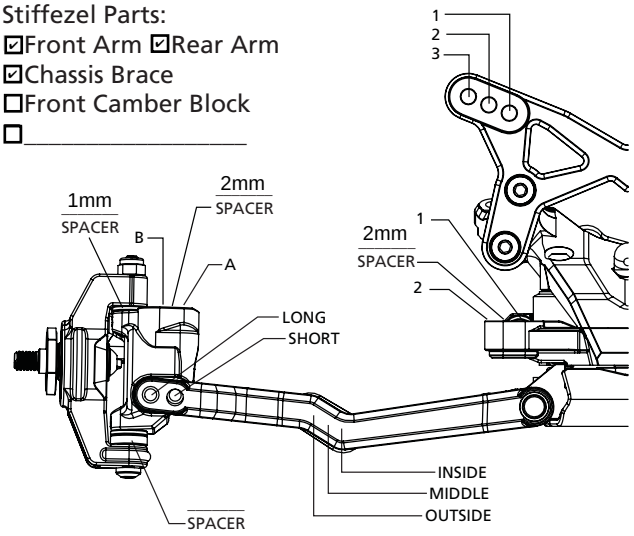
Name: Justin Doyle - 17.5T		Date: 9/7/2017	Event: Fall Points R1
City: Mooresville	State: NC	Track: Speed RC	

Track Conditions: ☑ Indoor ☐ Outdoor | ☑ Tight ☐ Open | ☐ Smooth ☐ Rough | ☐ Hard Packed ☐ Loose/Loamy | ☐ Blue Groove ☐ Dry | ☐ Wet ☐ Dusty | ☐ Grass ☐ Astro Turf | ☐ Low Bite ☑ Med Bite | ☑ High Bite ☐ Other

Front Suspension

Toe: 0 deg (Eyeball)
Ride Height: 23 mm Camber: -1.5 deg
Caster: ☐0° ☑5°
Kick Angle: ☐20° ☑25° ☐30°
VLA Setting: ☑Short Arm ☐Long Arm
Front Pivot: ☐Alum ☑Plastic ☐HRC ☐Alum HRC
Kick Shim: ☐Brass ☑Plastic
Oil: 32.5 wt
Piston: 2 x 1.6mm (TLR233009)
Spring: ☐Standard ☐Low Freq. Color: Kyo Gold
Sway Bar: ☐0.8mm ☐1.0mm ☐1.2mm ☐_____
Shock Limiters: 1 mm Stroke: 22.5mm
Shock Locations: 1 - Middle
Spindle Ball Stud: ☐Standard ☑Low Mount
Bump Steer Spacers: 1mm
Ackerman Ball Stud: ☑Standard ☐Low Mount
Ackerman Spacers: 1mm
Ackerman Arm: ☐#1 ☐#2 ☑#3 ☐_____
Axle Spacing: ☐0 ☑+0.5mm ☐+1mm
Trail: ☐2mm ☑3mm ☐4mm
Camber Link: 2 - A

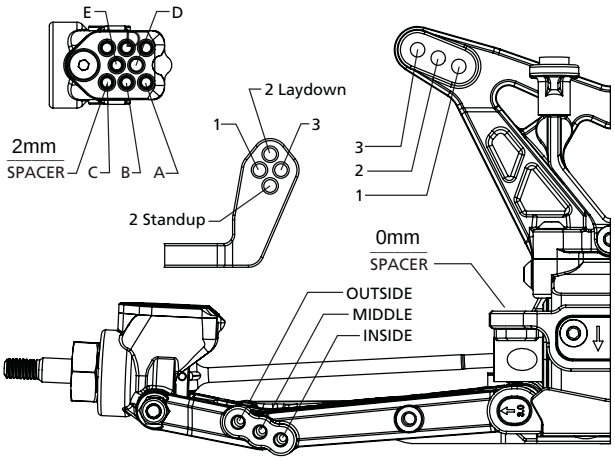
Stiffezel Parts:
☑Front Arm ☑Rear Arm
☑Chassis Brace
☐Front Camber Block
☐_____



Notes: Aluminum Camber Block (TLR2059)
Aluminum Servo Mounts (TLR331019) Servo mounted behind mounts
JConcepts Narrow Front Wing (JCO0155)
TLR Direct Drive, SR Diff, Driveshafts & Axles

Rear Suspension

Configuration: ☑Laydown ☐Standup
LD Diff. Height: ☑Standard ☐+3.5mm
Transmission Type: ☑3-Gear ☐4-Gear
Toe Inserts: ☐0.5 ☐1 ☐1.5 ☐2 ☐2.5 ☑3 ☑3.5 ☐4
Anti-Squat Inserts: ☐0 ☐0.5 ☑1 ☐1.5 ☐2 ☐2.5 ☐3
Inner Roll Center: ☑LRC ☐HRC
Ride Height: 23 mm Camber: -1.5 deg
Rear Hub Spacing: 2mm Front / 2mm Rear
Rear Axle Height: ☑Standard ☐+3mm
Hex Width: Standard
Sway Bar: ☐1.0mm ☐1.2mm ☐1.4mm ☑None
Oil: 27.5 wt
Piston: 2 x 1.7mm (TLR233010)
Spring: ☐Standard ☐Low Freq. Color: Yokomo Green
Shock Limiters: 1 mm Stroke: 29 mm
Shock Locations: 1 - Middle
Shock Mounting: ☑Front ☐Rear
Inner Link Spacer: ☑-1mm ☐0mm ☐+1mm
Camber Link: 1 - D Low mount BS on camber block (TLR234000)
Wing/Wickerbill: TLR Kit Low Line
Wing Angle: ☐0° ☐2° ☑4°
Battery Position: Full Back
Diff Type: ☑Ball ☐Gear Setting: Free
Driveshaft Length: ☑CVA ☐Universal Length: _____

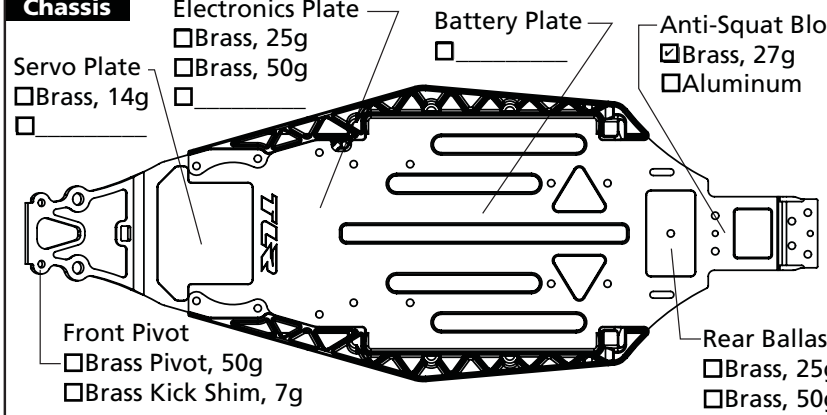


Electronics

Radio: M12s
Servo: Spektrum 6240
ESC: Hobbywng XR10
Initial Brake: _____
Drag Brake: _____
Throttle Profile: _____

Timing Advance: _____
Throttle/Brake Expo: _____
Servo Expo: _____
Throttle/Brake EPA: 100 / 75
Motor: Trinity Monster Max Certified
Pinion: 26 Spur: 75
Battery: Protek 4900 100C LiHV

Chassis



Tires

	Front	Rear
Tire:	PL Positron	PL Positron
Compound:	MC	MC
Insert:	PL	PL
Additive:	FDJ Pineabple	FDJ Pineabple

Notes: Jake Thayer Stock Nats ESC Setup