

EERO FWD

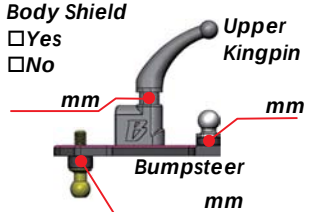
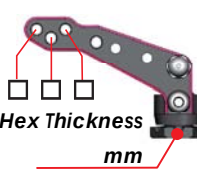
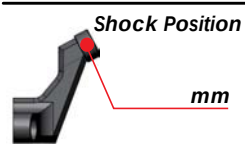
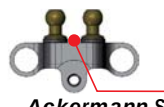
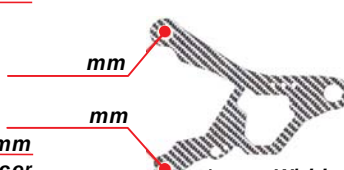
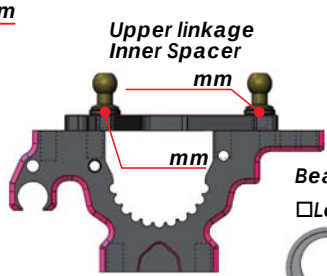
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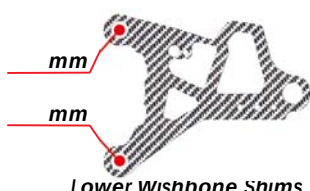
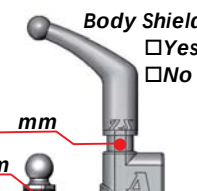
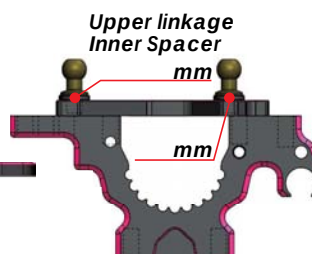
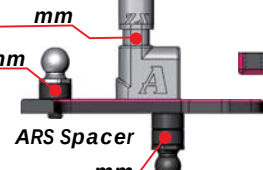
1/10 SCALE RADIO CONTROL FWD CHASSIS SETUP SHEET

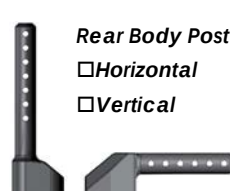
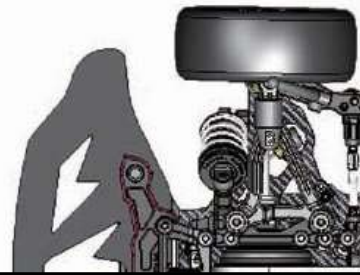
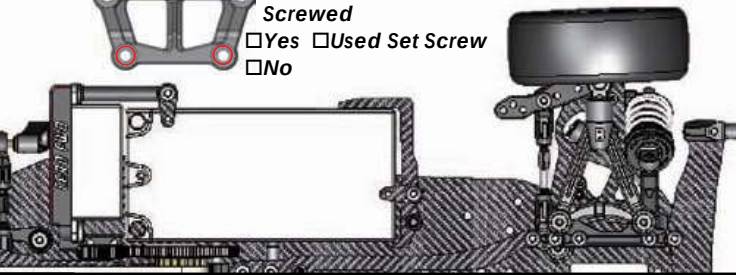
Qualifying:	Final:	Best Lap:	
Environment:	☐ Indoor	☐ Outdoor	
Composition:	☐ Asphalt	☐ Carpet	
Traction:	☐ Low	☐ High	
Surface:	☐ Smooth	☐ Bumpy	
Layout:	☐ Technical	☐ Mixed	☐ Open

Driver: _____ Date: _____ Track: _____
Event: _____ Class: ☐ Blinky ☐ Open Stock ☐ Modified

FRONT
REAR
OTHER

 Transmission ☐ Spool ☐ Gear Oil: _____ Weight: _____	 Body Shield ☐ Yes ☐ No Upper Kingpin mm Bumpsteer mm	 Hex Thickness mm	 Shock Position mm	 Ackermann Spacer mm	 Lower Wishbone Shims mm	 Upper linkage Inner Spacer mm	 Bearing Housing ☐ Lower ☐ Upper	 Shocks Oil Piston Spring Bladder Foam Rebound	Ride Height Camber Caster Toe Sway Bar Droop Downstop
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Notes	 Hex Thickness mm	 Lower Wishbone Shims mm	 Shock Position mm	 Body Shield ☐ Yes ☐ No	 Upper linkage Inner Spacer mm	 Twist Bar Position ☐ Horizontal ☐ Vertical	 ARS Spacer mm	 Shocks Oil Piston Spring Bladder Foam Rebound	Ride Height Camber Caster Toe Sway Bar Droop Downstop
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 Upper Deck Screw Position	 Motor Mount Screw Position Belt Tension	 Rear Body Post ☐ Horizontal ☐ Vertical	 Screwed ☐ Yes ☐ Used Set Screw ☐ No	 Front	 Rear	Track Width Front Rear Wheelbase Weight	
FRONT / REAR	Body	Wing					
Tyres	Motor	Battery					
Insert	ESC	Servo					
Wheel	Spur	Pinion					Pitch
Treatment	Final Drive Ratio (1.9 x Spur/Pinion)=						
Treatment time							