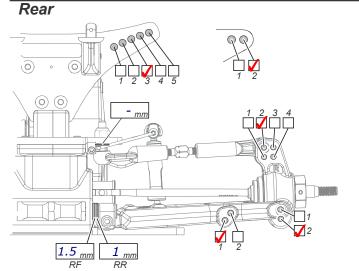


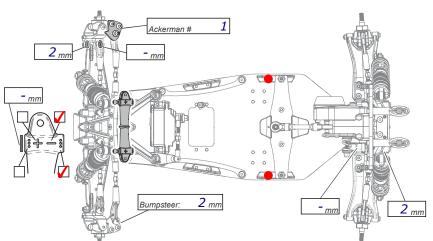
Notes



Ride Height	
	15.5 mm
Camber Angle	1.5°
Toe Angle	٥
Sway Bar	
	<u>None</u>

Re	Rear Anti-Squat		
R/F	R/R	Anti-Squat	
•	•	1.5°	
••	•	0.5°	
•••	•	-0.5°	
•	••	3.0°	
••	••	1.5°	
•••	••	0.5°	<b>✓</b>
•	•••	4.0°	
• •	•••	3.0°	
•••	•••	1.5°	

Real	Shoc	ks
Oil Weight	XTR	40 wt
Piston	2x1.7	
Spring HB Ra	acing G	old
*Shock Leng		- mm
Notes		
No lim	iter.	
Spring	cut a	at 8
full co	ils.	
	. 4	



Rear Toe-in			
R/F	R/R	Toe-in	
0.5mm	1.5mm	1.5°	
0.5mm	2.0mm	2.0°	
0.5mm	2.5mm	2.5°	
0.5mm	3.0mm	3.0°	

Differential	
Gear 🖊 oil Wt.	30k
Ball 🗆	

Servo		
Front 🔽	Rear	
Wina Heiaht		

Wing He	ight	
Low	Mid	High

	Tires	Front	Rear
	Tire		
	Swa	aggers	Pin Downs
	Insert		
	N	one	JC Open Cell
	Notes		
1			
l			
ı	ı		

	Team Orion 4500		
Motor			
7	eam Orion	5.5	/ST2 LW
Pinion		Spur	
	21		STD
Body/Wi		/	
Jco	ncepts S2	/	Jconcept

Wheel axles level with chassi, this is the way I set the shock length. Shocks in the back in front of the tower with new hole drilled in the arm on the front. Notes Arm in std position to keep the right dogbone sweep.

Battery Position	
☐ Inline	<b>□•</b> □•••
✓ Sideways	□•• □ <b>::</b>