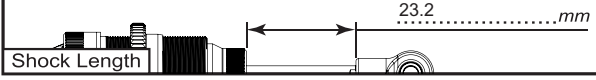
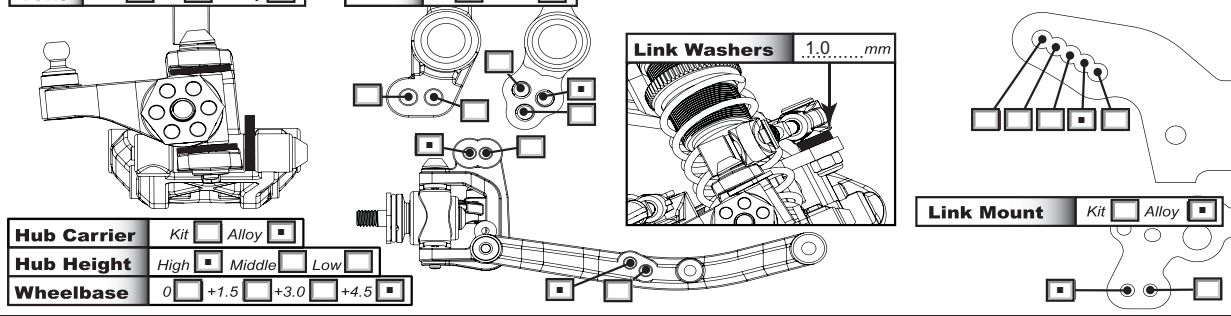

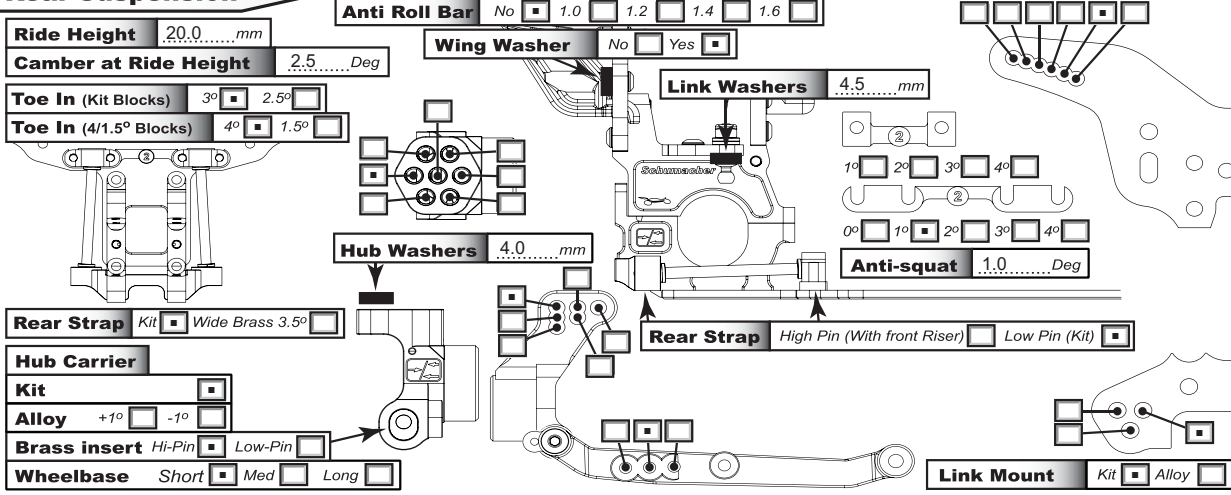


<b>Driver &amp; Event</b> Name Michal Orlovski Date 14/11/17 Event Worlds 2107 Weather 26°C Result Q4 and A8	<b>Electrics &amp; Chassis</b> E.S.C LRP Flow-X 3.1 Servo Sanwa SRG-BX Receiver RX-481 Lipo LRP LCG 3500 Front Top Deck Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Shorty LiPo Front <input type="checkbox"/> Middle <input type="checkbox"/> Rear <input type="checkbox"/> Trans Position 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> Chassis Alloy <input type="checkbox"/> Carbon <input type="checkbox"/>	<b>Motor &amp; Gearing</b> Motor LRP X22 7.0T Rotor Diameter 12.3 mm Timing 24.5 Deg Spur 83 Pinion 19
<b>Track Conditions</b> Grip Level High <input type="checkbox"/> Med <input checked="" type="checkbox"/> Low <input type="checkbox"/> Type Tight <input type="checkbox"/> Open <input checked="" type="checkbox"/> Mixed <input type="checkbox"/> Surface Clay <input type="checkbox"/> Astro <input type="checkbox"/> Grass <input type="checkbox"/> Mixed <input type="checkbox"/> Carpet <input type="checkbox"/> Condition Smooth <input type="checkbox"/> Bumpy <input type="checkbox"/>	<b>Wheels &amp; Tyres</b> Rr Tyre SW Tendroid SW-101YC Rr Wheel Sch. std hex U4366 Rr Insert SW closed cell Fr Tyre SW Tendroid SW-101F2-4 Fr Wheel Sch. hex U4368 Fr Insert SW closed cell	<b>Other settings</b> Car Weight 1580 g Wing Gurney Height Front 4 mm Wing Gurney Height Rear middle mm Front Wing <input type="checkbox"/> small <input type="checkbox"/> big <input type="checkbox"/> Alloy Sidepods <input type="checkbox"/> Front Brass Weight <input type="checkbox"/> Multi Plate Slipper <input type="checkbox"/> Narrow Rear Wheel Hex <input type="checkbox"/>
<b>Diff Type</b> Ball <input type="checkbox"/> Gear <input type="checkbox"/> Diff Oil cSt Diff Height High <input type="checkbox"/> Mid <input type="checkbox"/> Low <input type="checkbox"/>	<b>Front Shocks</b> Spring Shock Cap Sealed <input type="checkbox"/> Oil 450 cSt 3.4 Green lb/in Vented <input type="checkbox"/> Aeration <input type="checkbox"/> Piston 3 holes Drilled <input type="checkbox"/> Hole Size 1.5 mm Internal Limiters 0.5 mm Small Bore Shocks <input type="checkbox"/> 	
<b>Front Suspension</b> Toe 0 Deg Yoke 0° <input type="checkbox"/> 5° <input type="checkbox"/> Alloy <input type="checkbox"/> Anti Roll Bar No <input type="checkbox"/> 0.9 <input type="checkbox"/> 1.1 <input type="checkbox"/> 1.2 <input type="checkbox"/> 1.3 <input type="checkbox"/> C.T.R Kit <input type="checkbox"/> Alloy <input type="checkbox"/> Ride Height 20.0 mm Camber at Ride Height 1.0 Deg 		<b>Rear Shocks</b> Spring Shock Cap Sealed <input type="checkbox"/> Oil 300 cSt 2.2 Green lb/in Vented <input type="checkbox"/> Aeration <input type="checkbox"/> Piston 3 holes Drilled <input type="checkbox"/> Hole Size 1.6 mm Internal Limiters 0.5 mm Small Bore Shocks <input type="checkbox"/> Shock Position Rear Mounted <input type="checkbox"/> Front Mounted <input checked="" type="checkbox"/> 
<b>Rear Suspension</b> Ride Height 20.0 mm Camber at Ride Height 2.5 Deg Toe In (Kit Blocks) 3° <input type="checkbox"/> 2.5° <input type="checkbox"/> Toe In (4/1.5° Blocks) 4° <input type="checkbox"/> 1.5° <input type="checkbox"/> Anti Roll Bar No <input type="checkbox"/> 1.0 <input type="checkbox"/> 1.2 <input type="checkbox"/> 1.4 <input type="checkbox"/> 1.6 <input type="checkbox"/> Wing Washer No <input type="checkbox"/> Yes <input type="checkbox"/> Link Washers 4.5 mm Hub Washers 4.0 mm Anti-squat 1.0 Deg Rear Strap Kit <input type="checkbox"/> Wide Brass 3.5° <input type="checkbox"/> Hub Carrier Kit <input type="checkbox"/> Alloy +1° <input type="checkbox"/> -1° <input type="checkbox"/> Brass insert Hi-Pin <input type="checkbox"/> Low-Pin <input type="checkbox"/> Wheelbase Short <input type="checkbox"/> Med <input type="checkbox"/> Long <input type="checkbox"/> 		<b>Link Mount</b> Kit <input type="checkbox"/> Alloy <input type="checkbox"/>
<b>Notes</b> Sugared clay with some dust ESC settings: 5-3-1-3-2-0-x-x-2; V3.3 prototype world's firmware U4998 Alloy rear hubs R & F closed cell inserts punched 20g additional weight at the back		

