

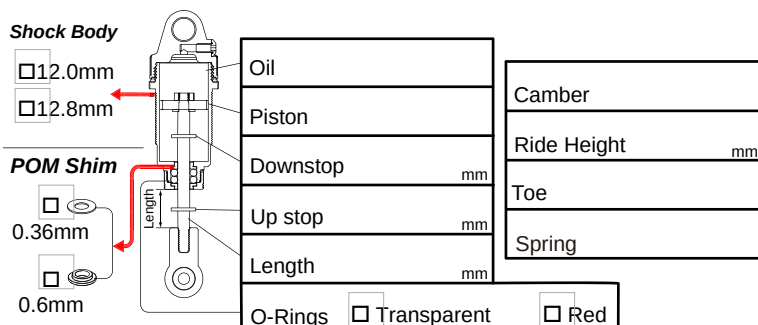
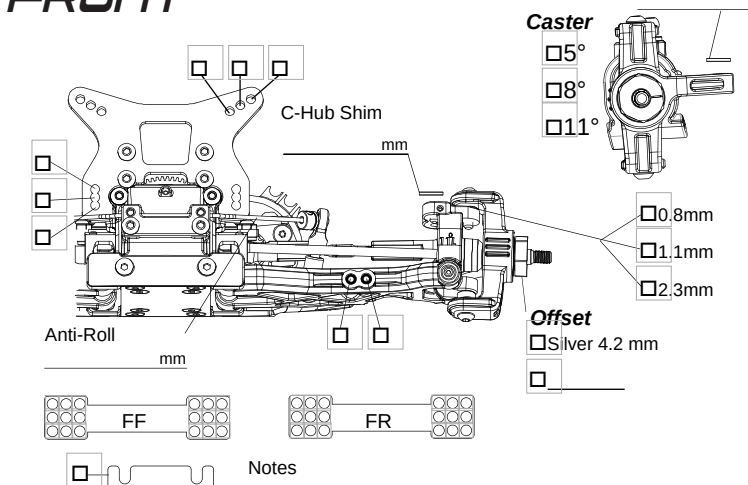
PR SB401 PR RACING
TYPE R

2022 PR SB401-R 1/10 ELECTRIC 4WD OFF ROAD BUGGY KIT

SETUP SHEET

<i>Race</i>	<i>Name</i>
<i>Track</i>	<i>Date</i>
<i>Temperature</i> C/F	<i>Best Lap Time</i> sec

FRONT



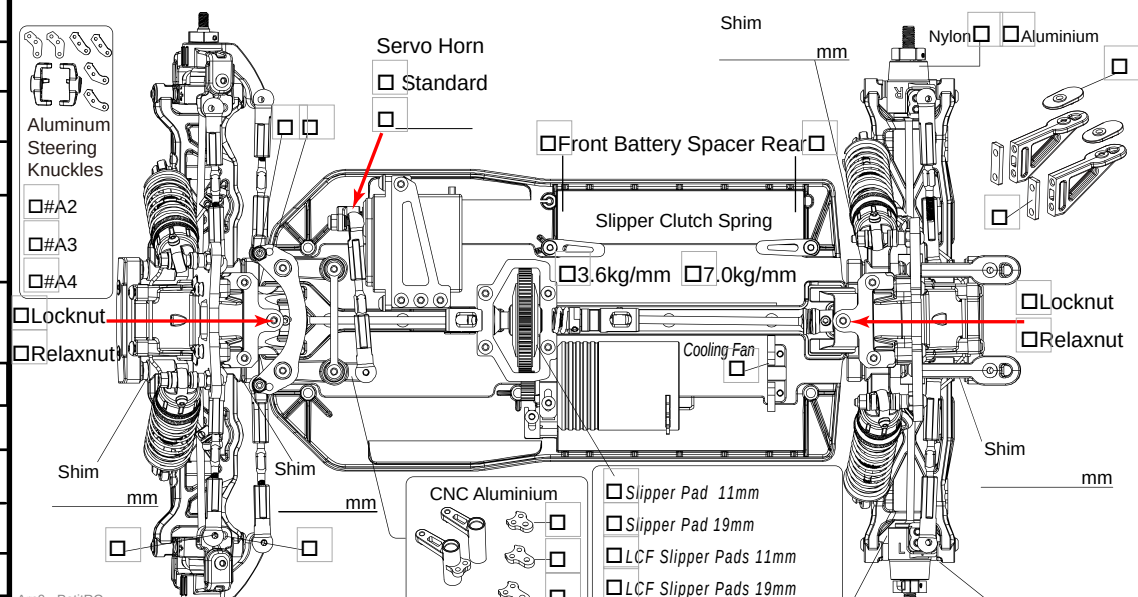
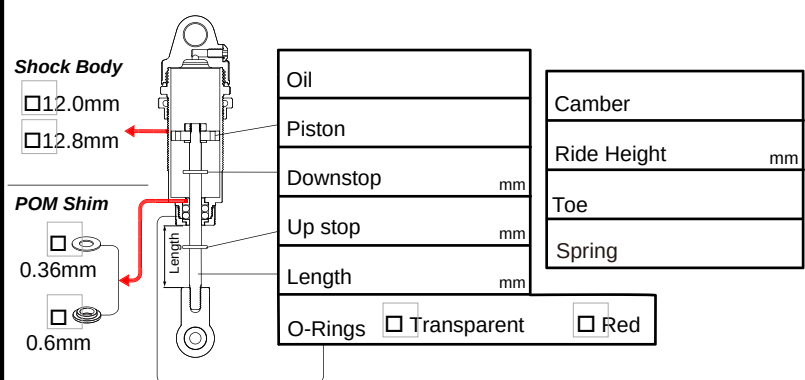
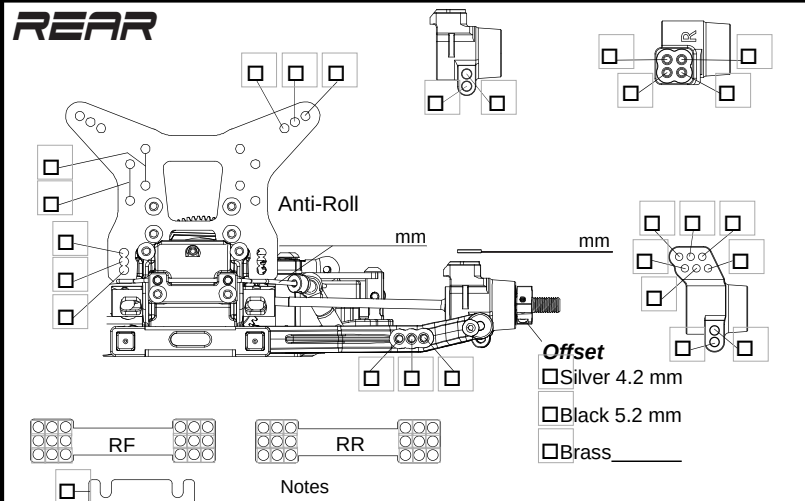
Motor	
Spur	T
Pinion	T
ESC	
Servo	☐ Std. Profile ☐ Low Profile
Battery	☐ Std. Short ☐ Low Short

Front	Radio System
Tire	ST-DR
Inserts	ST-EXP
Wheels	ST-Speed
Rear	TH-DR
Tire	TH-EXP
Inserts	TH-Speed
Wheels	

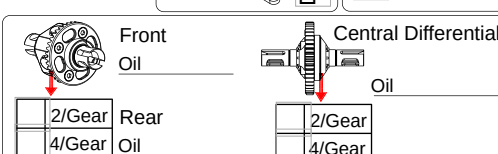
Body ☐ Standard ☐ Light	
Wishbone hardness	
Medium ☐ Front ☐ Rear	High (Graphite) ☐ Front ☐ Rear

TRACK CONDITIONS

Layout		☐ Fast	☐ Mixed	☐ Technical
Traction		☐ V-Low ☐	☐	☐ V-High ☐
Surface		☐ Smooth	☐ Smooth-Bumpy	☐ Bumpy
Composition		☐ Astroturf	☐ Carpet	☐ Dirt ☐ Grass ☐
Condition	☐ Blue Groove	☐ Hard Packed	☐ Loamy	
	☐ Dusty	☐ Dry	☐ Wet	

REAR

Tyres Notes



Chassis Flex

SCREW USED ● SCREW NOT USE ○

☐ Kit Chassis

FRONT

☐ Op Chassis

The diagram illustrates the assembly of a chassis flex. It shows two main components: 'Kit Chassis' and 'Op Chassis'. The 'Kit Chassis' is represented by a top row of circles, and the 'Op Chassis' is represented by a bottom row of circles. A central horizontal bar connects them. Screws are indicated by circles with a dot (●) for 'SCREW USED' and empty circles (○) for 'SCREW NOT USE'. The 'FRONT' label is on the left. The diagram shows that screws are used at the ends of the chassis flex and at specific intervals along the central bar.

