

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		

The diagram illustrates the chassis and suspension system with various adjustment points:

- C-Hub Shim:** Indicated by three square callouts at the top of the chassis.
- mm:** Dimension lines for chassis width and wheelbase.
- Anti-Roll:** Indicated by a square callout on the rear suspension.
- Offset:** A list of options:
 - ☐ 5°
 - ☐ 8°
 - ☐ 11°
 - ☐ 0.8mm
 - ☐ 1.1mm
 - ☐ 2.3mm
 - ☐ Silver 4.2 mm
 - ☐ (unlabeled)
- FF (Front Frame):** A component with 10 mounting holes.
- FR (Rear Frame):** A component with 10 mounting holes.
- Notes:** A section for additional information.

Technical drawing of a chassis and suspension assembly. The main view shows the chassis with various suspension components labeled with callouts. Callouts include: "Anti-Roll", "mm", "mm", "Offset", and "mm". A legend on the right lists: "Silver 4.2 mm", "Black 5.2 mm", and "Brass". Below the legend are two diagrams labeled "RF" and "RR" showing the front and rear suspension arm configurations. A "Notes" section is at the bottom left.

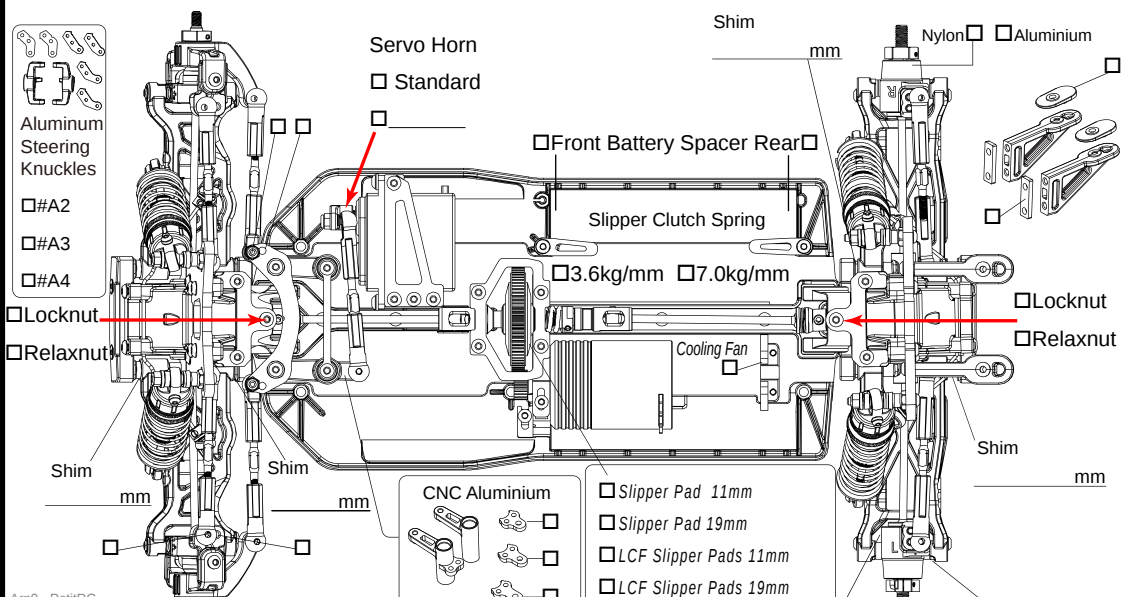
Diagram of the rear suspension assembly showing dimensions and component labels:

- Dimensions:**
 - 12.0mm (Top dimension)
 - 12.8mm (Middle dimension)
 - 0.36mm (POM Shim thickness)
 - 0.6mm (Bottom dimension)
 - Length (Shim length)
- Components:**
 - Oil
 - Piston
 - Downstop
 - Up stop
 - Length
 - O-Rings
- Adjustment Options:**
 - Camber
 - Ride Height
 - Toe
 - Spring
- Material Selection:**
 - O-Rings: ☐ Transparent ☐ Red

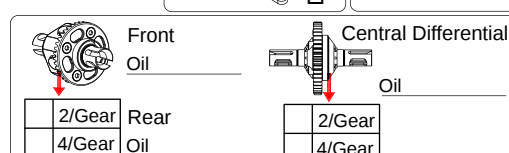
Diagram illustrating the rear suspension assembly components and dimensions:

- Oil**
- Piston**
- Downstop** (mm)
- Up stop** (mm)
- Length** (mm)
- O-Rings**
 - ☐ Transparent
 - ☐ Red
- Dimensions:**
 - ☐ 12.0mm
 - ☐ 12.8mm
 - POM Shim**
 - ☐ 0.36mm
 - ☐ 0.6mm
- Other Dimensions:**
 - Camber**
 - Ride Height** (mm)
 - Toe**
 - Spring**

Motor	
Spur	T
Pinion	T
ESC	
Servo	☐ Std. Profile ☐ Low Profile
Battery	☐ Std. Short ☐ Low Short
<i>Front</i>	<i>Radio System</i>
Tire	ST-DR
Inserts	ST-EXP
Wheels	ST-Speed
<i>Rear</i>	TH-DR
Tire	TH-EXP
Inserts	TH-Speed
Wheels	
<i>Body</i>	☐ Standard ☐ Light
<i>Wishbone hardness</i>	
Medium ☐ Front ☐ Rear	High (Graphite) ☐ Front ☐ Rear



Tyres Notes



Chassis Flex

