

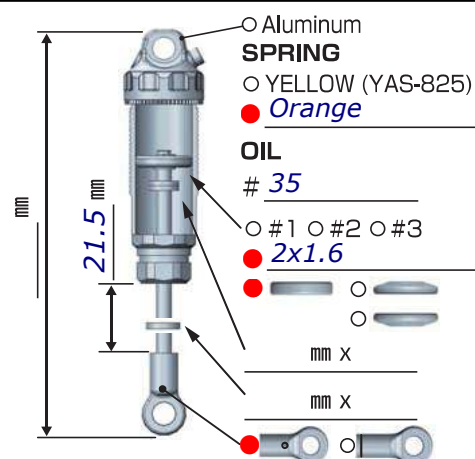
SETTING SHEET Ver.01

DATE 7/26/17

☒ INDOOR ☐ OUTDOOR
☒ WET ☐ DRY ☐ DUSTY ☐ SMOOTH ☐ BUMPY ☐ OTHER
☐ LOW TRACTION ☒ MED TRACTION ☐ HIGH TRACTION
☒ CLAY ☐ GRASS ☐ BLUE GROOVE ☐ ASTROTURF ☐ DIRT
☐ CARPET ☐ WOOD ☐

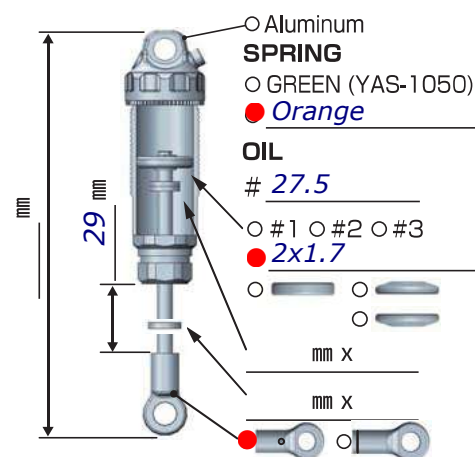
[illegible]

◆CAMBER ◯↔◯ -2°
◆TOE ◯IN ◯OUT 0°
◆RIDE HEIGHT 21 mm



Technical drawing of a front suspension assembly. The drawing includes the following components and dimensions:

- Upper Control Arm:** Labeled with "Aluminum" and "Z4-017 (Plastic)".
- Lower Control Arm:** Labeled with "Z2-008R" and "Z2-415R0".
- Steering Knuckle:** Labeled with "Z2-300RUM".
- Dimensions:**
 - 1 mm (multiple locations)
 - 2 mm
 - 5.0 / 6.0 mm
 - 1 mm (multiple locations)
- Assembly Details:**
 - RF (Right Front) and RR (Right Rear) views are shown.
 - Dimensions for camber and ride height are indicated: CAMBER -1° and RIDE HEIGHT 21 mm.
 - Various other dimensions and tolerances are provided, such as -0.5° , $+0.5^\circ$, 0° , 0.5° , and 1° .

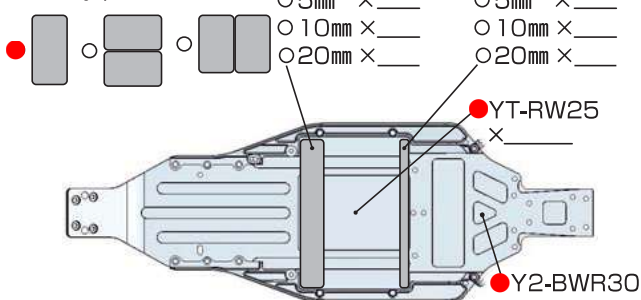







MOTOR	◆ <u>R1 Wurks 7.5</u>	Rotor	mm
GEAR	◆ Spur <u>80T</u> / Pinion <u>21T</u> : 2.6		
BATTERY	◆ <u>Protek</u>		
ESC	◆ <u>R1 Wurks</u>		
SETTING	◆		

Battery placement



FRONT

TIRE ♦ *P-L electrons*

INSERTS ♦

WHEELS ♦ *Yokomo*

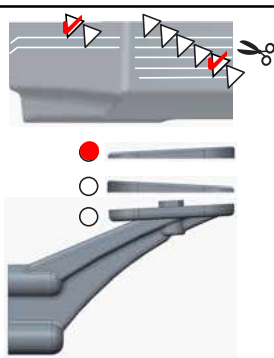
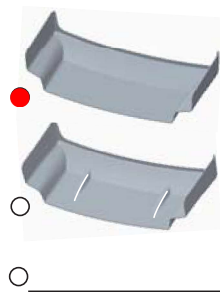
REAR

TIRE ♦ *P-L electrons*

INSERTS ♦

WHEELS ♦ *Yokomo*

OZ2-1007F



COMMENTS

Yokomo front wing setup