

## / /

☐ INDOOR   ☐ OUTDOOR  
☐ WET   ☐ DRY   ☐ DUSTY   ☐ OTHER  
☐ LOW TRACTION   ☐ MED TRACTION   ☐ HIGH TRACTION  
☐ SMOOTH   ☐ BUMPY   ☐ BLUE GROOVE   ☐ ASTROTURF

◆CAMBER ○↔○  mm

◆TOE ○IN ○OUT  mm

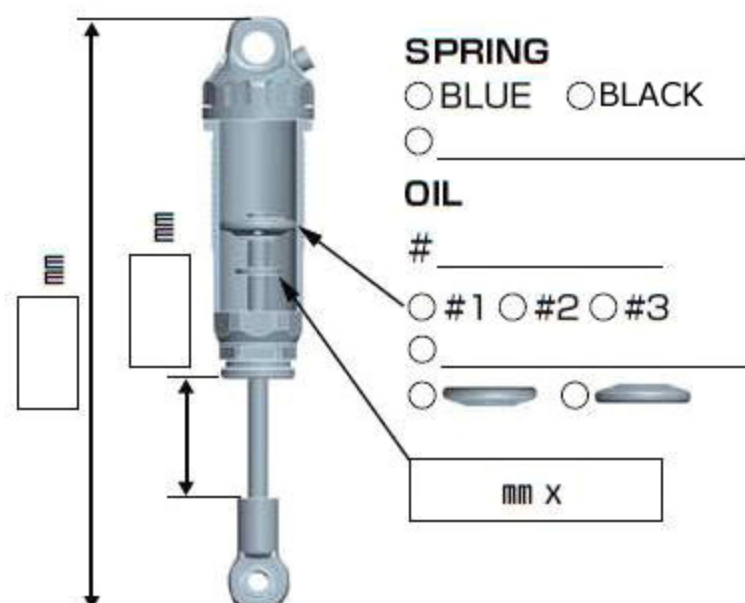
○S ○N

○S ○N

mm

# \_\_\_\_\_

○ #1 ○ #2 ○ #3

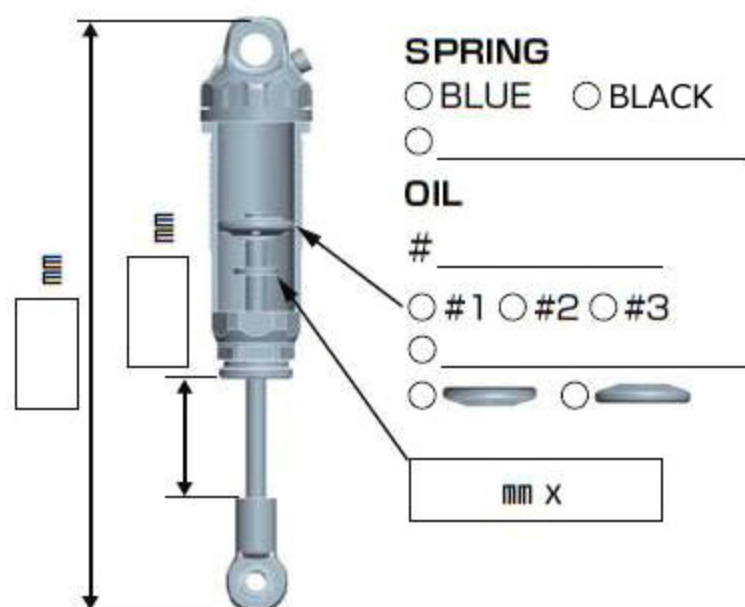


Technical drawing of a steering knuckle assembly. The drawing includes several views and adjustment points:

- Top View:** Shows the upper part of the knuckle with a label "mm" and a list of camber angles:  $0^\circ$ ,  $0.5^\circ$ , and  $1^\circ$ .
- Side View:** Shows the side profile of the knuckle with a label "mm" and a list of camber angles:  $0^\circ$ ,  $0.5^\circ$ , and  $1^\circ$ .
- Bottom View:** Shows the lower part of the knuckle with a label "mm" and a list of camber angles:  $0^\circ$ ,  $0.5^\circ$ , and  $1^\circ$ .
- Front View:** Shows the front of the knuckle with a label "mm" and a list of camber angles:  $0^\circ$ ,  $0.5^\circ$ , and  $1^\circ$ .
- Adjustment Points:**
  - CAMBER:** Indicated by a diamond symbol and a double-headed arrow, with a label "mm" and a list of angles:  $0^\circ$ ,  $0.5^\circ$ , and  $1^\circ$ .
  - STEERING ARM:** Indicated by a circle symbol and a double-headed arrow, with a label "mm" and a list of angles:  $0^\circ$ ,  $0.5^\circ$ , and  $1^\circ$ .
  - STEERING KNUCKLE:** Indicated by a circle symbol and a double-headed arrow, with a label "mm" and a list of angles:  $0^\circ$ ,  $0.5^\circ$ , and  $1^\circ$ .

# \_\_\_\_\_

○ #1 ○ #2 ○ #3



MOTOR ☐ Bonded  
☐ Sintered mm

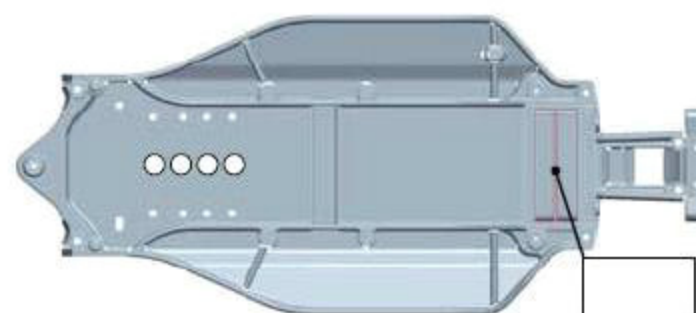
GEAR Spur T / Pinion T : 2.6 Ratio

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BATTERY

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ESC ☐ NOSRAM / / /  
☐



TIRE  \_\_\_\_\_

INSERTS  \_\_\_\_\_

WHEELS  \_\_\_\_\_

TIRE  \_\_\_\_\_

INSERTS  \_\_\_\_\_

WHEELS  \_\_\_\_\_

○ FULL RIP

○ TUCK

○ NO TUCK

## COMMENT

Setup Sheet by Arn0 at PetitRC.com