

/ /

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

◆CAMBER ○↔○ °

◆TOE ○IN ○OUT °

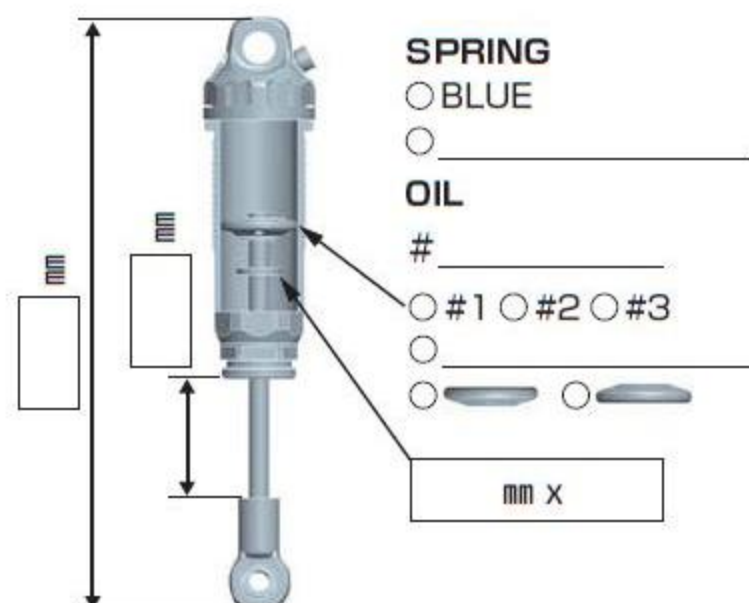
mm

○S
○N

○S
○N

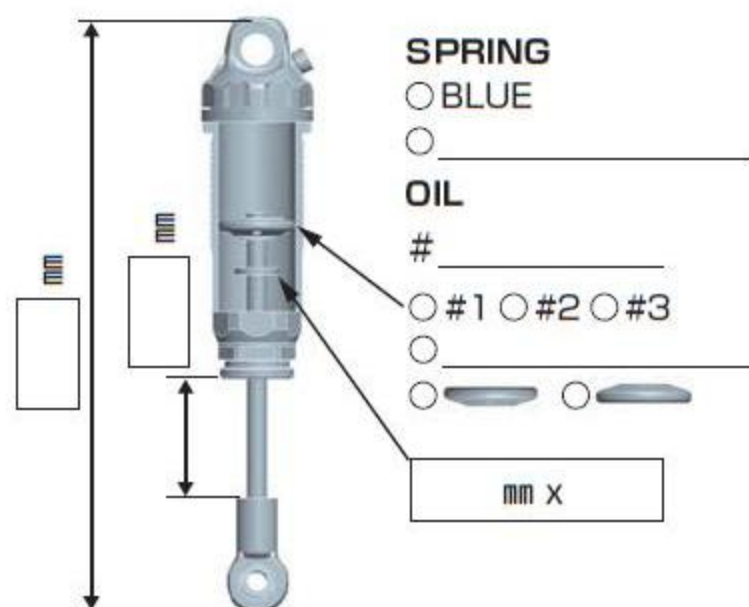
mm

mm



Technical drawing of a suspension system with various adjustment points and labels:

- Top Left:** A bracket with three holes, labeled with a box and "mm".
- Top Center:** A bracket with two holes, labeled with a box and "mm".
- Top Right:** A diamond symbol labeled "CAMBER" with a double-headed arrow and a box, followed by a degree symbol.
- Middle Left:** A bracket with three holes, labeled with a box and "mm".
- Middle Center:** A bracket with two holes, labeled with a box and "mm".
- Middle Right:** A bracket with two holes, labeled with a box and "mm".
- Bottom Left:** A bracket with two holes, labeled with a box and "mm".
- Bottom Center:** A bracket with two holes, labeled with a box and "mm".
- Bottom Right:** A bracket with two holes, labeled with a box and "mm".
- Labels:**
 - 0°
 - 0.5°
 - 1°
 - 3°
 - 3.5°
 - 4°
 - 0°
 - 1°
 - 2°
 - S
 - M
 - L
 - g

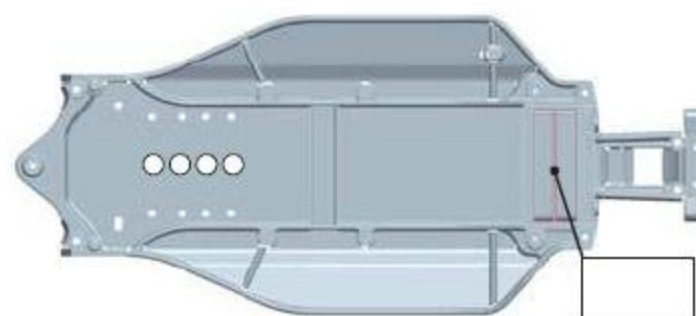


MOTOR ☐ Bonded
☐ Sintered mm

GEAR Spur T / Pinion T : 2.6

BATTERY

ESC ☐ NOSRAM / / /
☐



FRONT

TIRE _____

INSERTS _____

WHEELS _____

TIRE	↕	
INSERTS	↕	
WHEELS	↕	

○ FULL RIP

○ PARTIAL RIP

○ NO RIP

COMMENT