

Name: SWORKZ S35-5e
Date: 2026
Track: Basic Setup

Diff. Oil
Front: #15000
Center: #15000
Rear: #7000

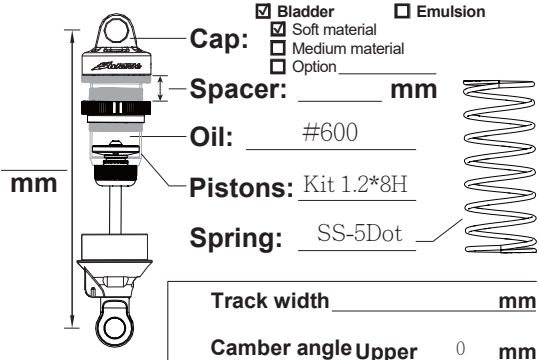
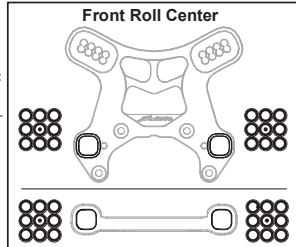
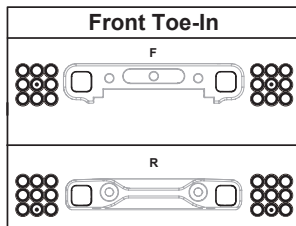
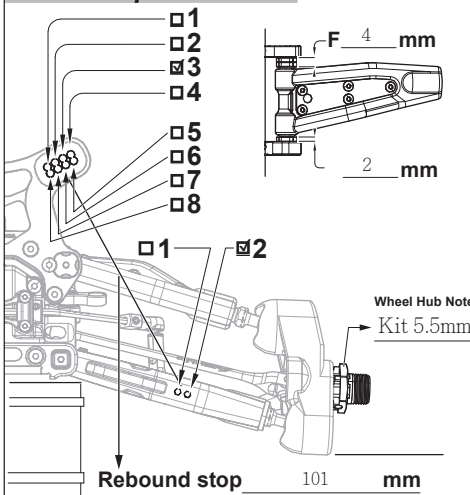
Track Conditions
Size: ☐ Open ☒ Med. ☐ Tight
Traction: ☐ High ☒ Med. ☐ Low
Surface: ☐ Smooth ☒ Med. ☐ Bumpy

Tire
Front Type: Option Rear Type: Option
Foam: Option Foam: Option

Electric System
ESC Type: Option
Motor Type: Option

Motor Gear/Spur Gear: 16/46T
Battery Type A: Standard Pack Option (7.4V 2S x 2)
B: Shorty Pack Option (14.8 4S x 1)

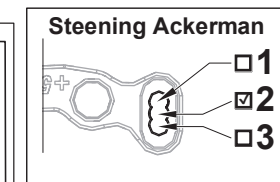
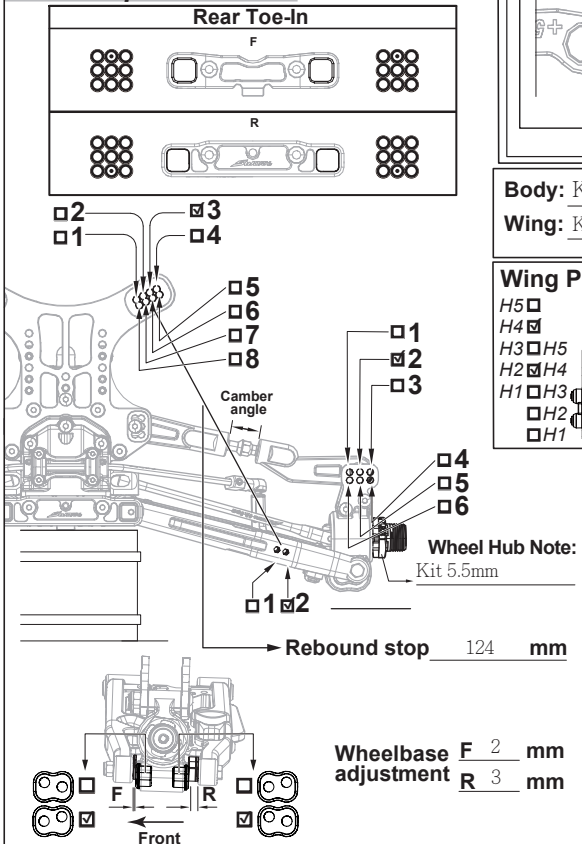
Front Suspension



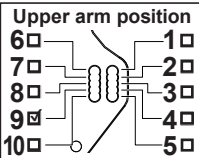
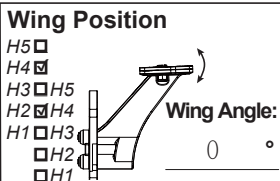
Camber Angle
L: -1.0 °
R: -1.0 °

Track width _____ mm
Camber angle Upper 0 mm
Lower 2.0 mm
Toe angle 1 °
Sway bar ☐ Use 2.3 mm
☐ None

Rear Suspension

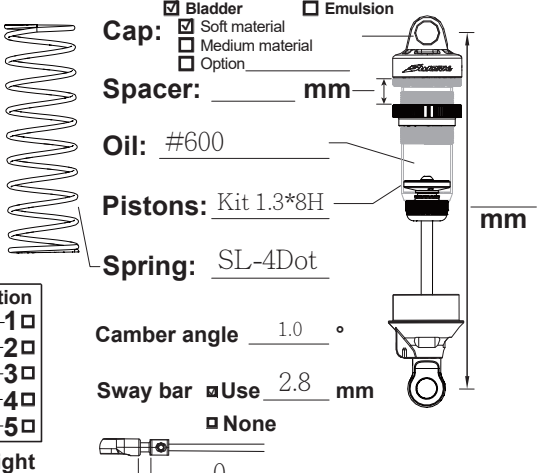
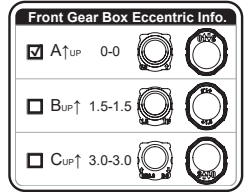
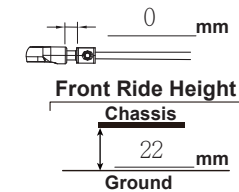


Body: Kit
Wing: Kit

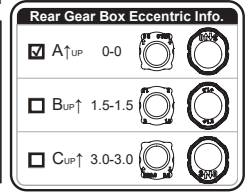


Rear Ride Height
Chassis 25 mm
Ground

A ☐ Brass(15g) x _____
B ☐ Brass(15g) x _____
C ☐ Brass(15g) x _____



Camber angle 1.0 °
Sway bar ☐ Use 2.8 mm
☐ None



Option Parts List

