FSX-D VIP

1/10 SCALE RC 2/4WD HIGH PERFORMANCE DRIFT CAR

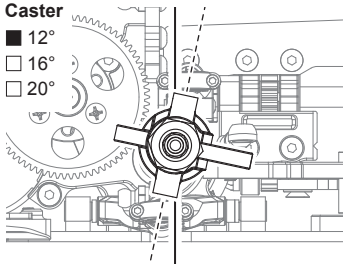
SETUP SHEET

ORIGINAL SETTING

DATE : _____ SURFACE : _____ NOTE : _____

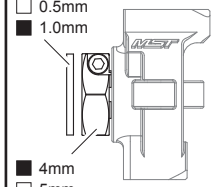
TRACK : _____ GRIP : _____

Caster



■ 12°
□ 16°
□ 20°

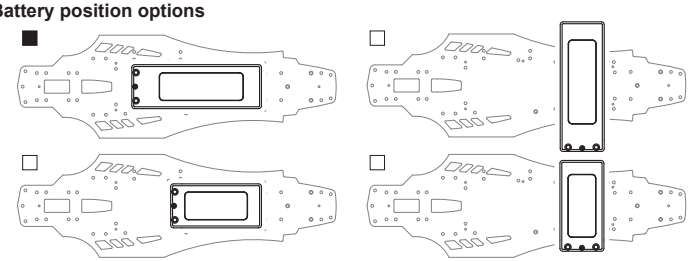
Front wheel hubs



□ 0.5mm
■ 1.0mm

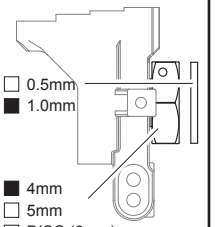
■ 4mm
□ 5mm
□ DISC (6mm)

Battery position options



■
□
□
□

Rear wheel hubs



□ 0.5mm
■ 1.0mm

■ 4mm
□ 5mm
□ DISC (6mm)

FRONT / REAR

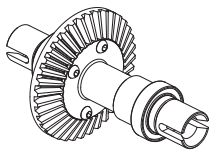


Tire:_____ Tire:_____

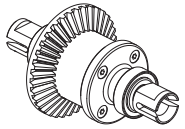
Wheel:_____ Wheel:_____

Offset:_____ Offset:_____

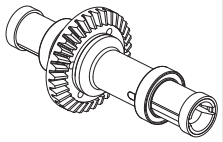
Front diff



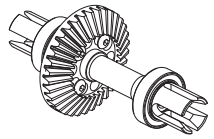
■ Alum. one way



□ Gear diff
Diff oil_____

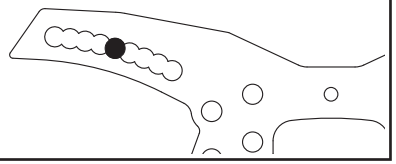


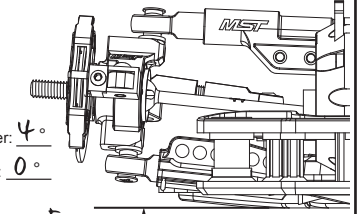
□ Spool
□ Ball diff.



□ Alum spool

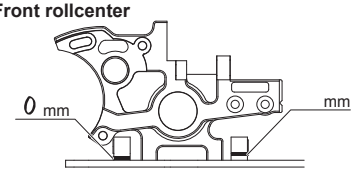
Front damper stay



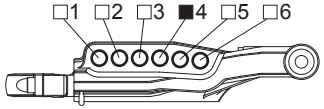


Camber: 4°
Toe-in: 0°
Ride height: 5 mm
GROUND

Front rollcenter

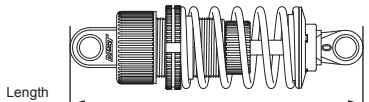


Front lower arm



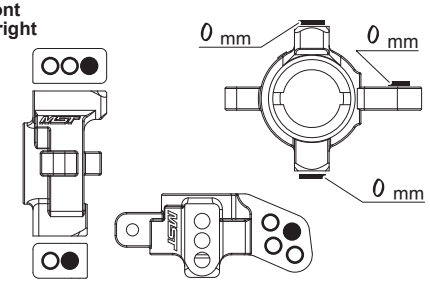
□1 □2 □3 ■4 □5 □6

Front damper

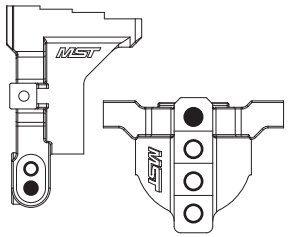


Shock oil: #300 Spring color: silver
Length: 63 mm Piston: Ø1.2 mm
Spring: 29 mm Ø1.4 Piston hole: 3

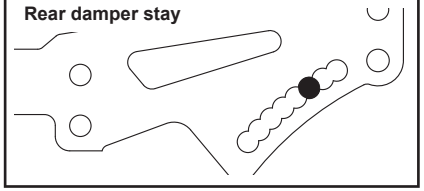
Front upright

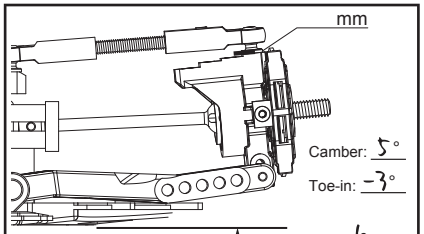


Rear upright



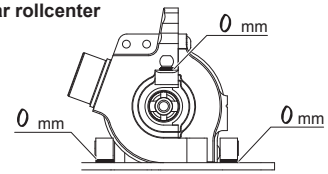
Rear damper stay



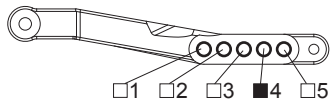


Camber: 5°
Toe-in: -3°
GROUND
Ride height: 6 mm

Rear rollcenter

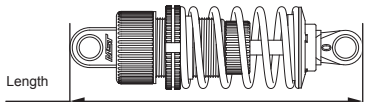


Rear lower arm



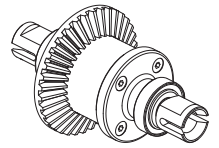
□1 □2 □3 ■4 □5

Rear damper

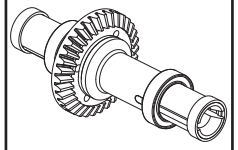


Shock oil: #300 Spring color: Soft-Red
Length: 63 mm Piston: Ø1.2 mm
Spring: 29 mm Ø1.2 Piston hole: 3

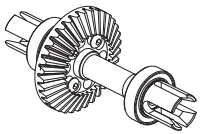
Rear diff



□ Gear diff
Diff oil_____



□ Spool
□ Ball diff.



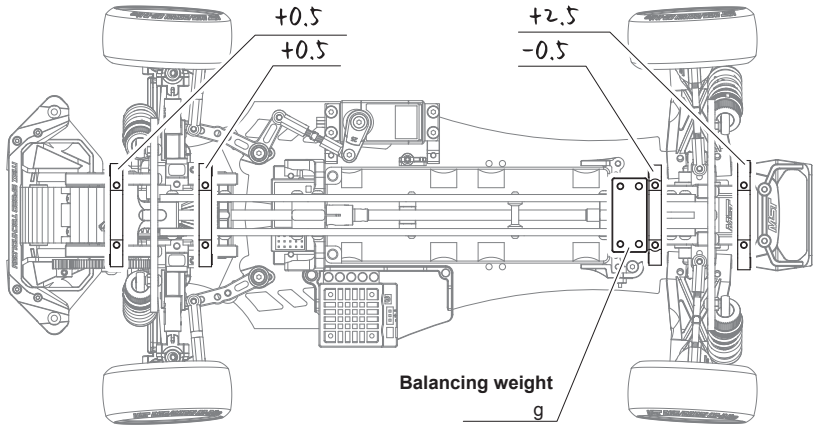
■ Alum spool

Ballast:

_____
_____
_____
_____
_____
_____

Suspension mount

□ 4WD-Model A □ 2WD-Model A
□ 4WD-Model B □ 2WD-Model B



Motor & ESC: _____ Battery: _____

GEAR RATIO FORMULA

$$\left(\frac{74}{\square\ \text{Pinion Gear}} \times \frac{34}{18}\right) = \square$$

CS RATIO FORMULA

$$\text{Rear}\ \frac{34}{18} : \text{Front}\ \frac{40}{16} = 1 : 1.32$$

026111

FSX-D VIP

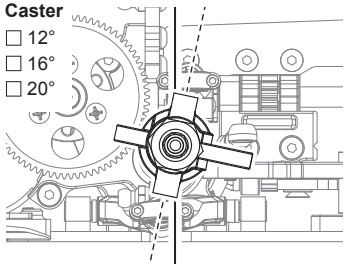
1/10 SCALE RC 2/4WD HIGH PERFORMANCE DRIFT CAR

SETUP SHEET

DATE : _____ SURFACE : _____ NOTE : _____

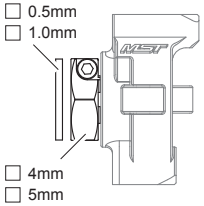
TRACK : _____ GRIP : _____

Caster



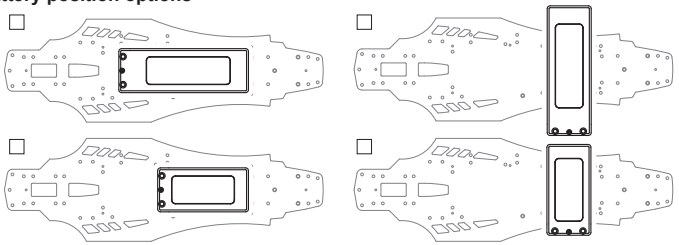
☐ 12°
☐ 16°
☐ 20°

Front wheel hubs

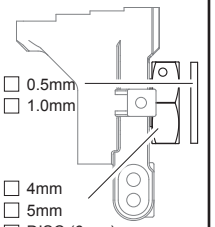


☐ 0.5mm
☐ 1.0mm
☐ 4mm
☐ 5mm
☐ DISC (6mm)

Battery position options

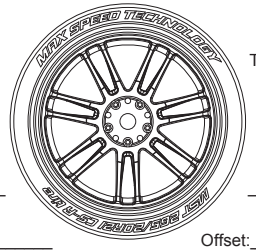


Rear wheel hubs



☐ 0.5mm
☐ 1.0mm
☐ 4mm
☐ 5mm
☐ DISC (6mm)

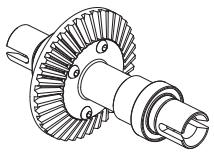
FRONT / REAR



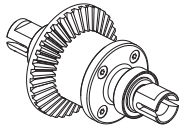
FRONT
Tire: _____
Wheel: _____
Offset: _____

REAR
Tire: _____
Wheel: _____
Offset: _____

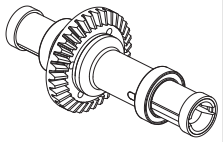
Front diff



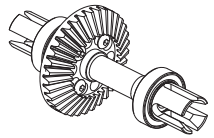
☐ Alum. one way



☐ Gear diff
Diff oil_____

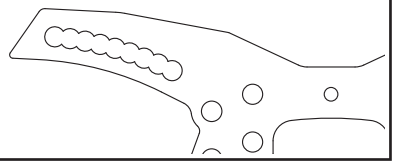


☐ Spool
☐ Ball diff.

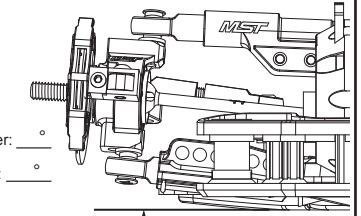


☐ Alum spool

Front damper stay

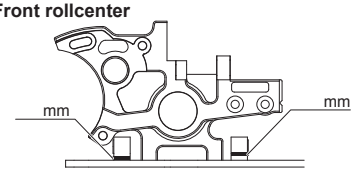


Camber / Toe-in / Ride height



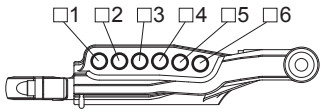
Camber: ___°
Toe-in: ___°
Ride height: ___mm
GROUND

Front rollcenter



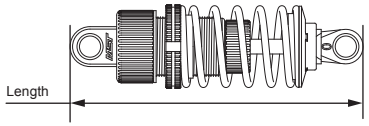
mm
mm

Front lower arm



☐1 ☐2 ☐3 ☐4 ☐5 ☐6

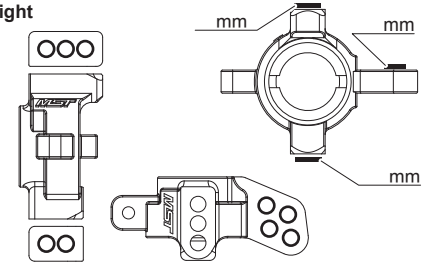
Front damper



Length

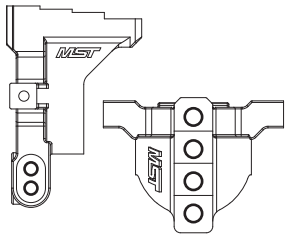
Shock oil:_____ Spring color:_____
Length:_____mm Piston:_____mm
Spring:____mm ____ Piston hole:_____

Front upright



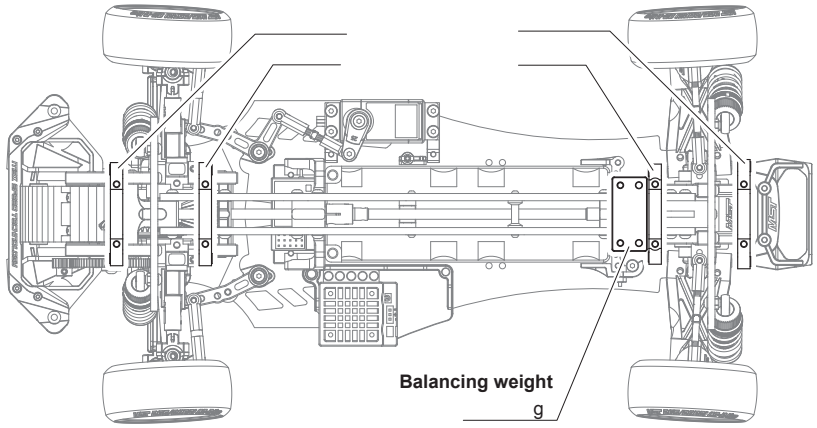
mm
mm
mm

Rear upright



Suspension mount

☐ 4WD-Model A ☐ 2WD-Model A
☐ 4WD-Model B ☐ 2WD-Model B



Balancing weight
g

Motor & ESC: _____ Battery: _____

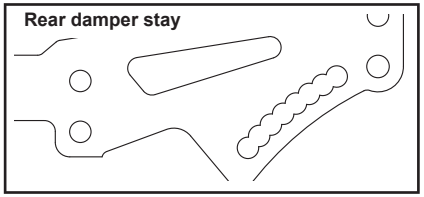
GEAR RATIO FORMULA

(☐ / ☐ Pinion Gear × ☐ / ☐) = ☐

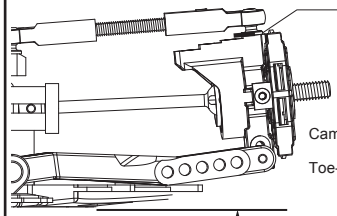
CS RATIO FORMULA

Rear ☐ / ☐ : Front ☐ / ☐ = ☐

Rear damper stay

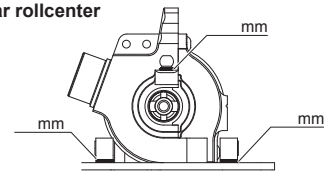


Camber / Toe-in / Ride height



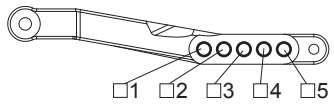
mm
Camber: ___°
Toe-in: ___°
GROUND
Ride height: ___mm

Rear rollcenter



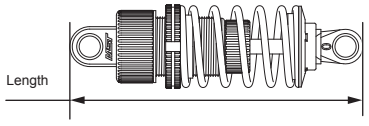
mm
mm
mm

Rear lower arm



☐1 ☐2 ☐3 ☐4 ☐5

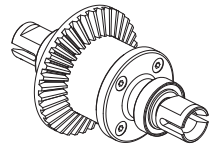
Rear damper



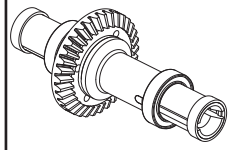
Length

Shock oil:_____ Spring color:_____
Length:_____mm Piston:_____mm
Spring:____mm ____ Piston hole:_____

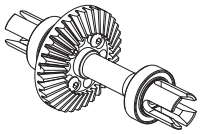
Rear diff



☐ Gear diff
Diff oil_____



☐ Spool
☐ Ball diff.



☐ Alum spool

Ballast:

_____
_____
_____
_____
_____
_____