FSX-D S

1/10 SCALE RC HIGH PERFORMANCE DRIFT CAR

SETUP SHEET

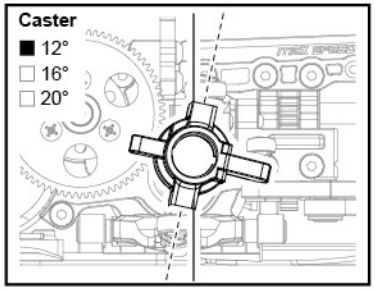
ORIGINAL SETTING

DATE : _____ SURFACE : _____ NOTE : _____

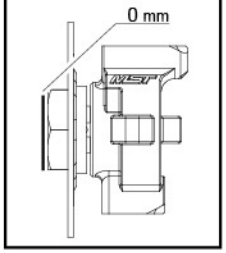
TRACK : _____ GRIP : _____

Caster

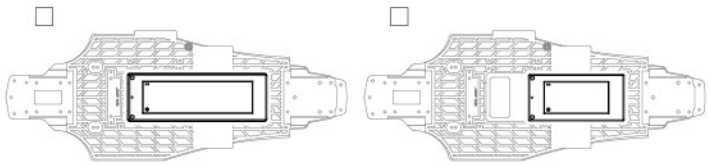
■ 12°
□ 16°
□ 20°



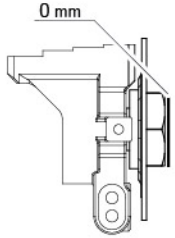
Front wheel hubs



Battery position options



Rear wheel hubs

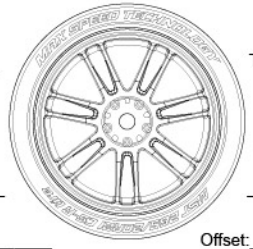


FRONT / REAR

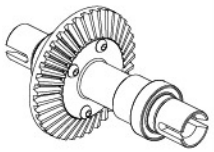
Tire:_____ Tire:_____

Wheel:_____ Wheel:_____

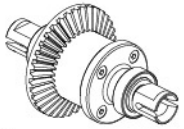
Offset:_____ Offset:_____



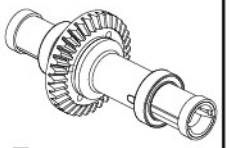
Front diff



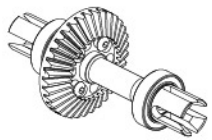
□ Alum. one way



□ Gear diff
Diff oil_____

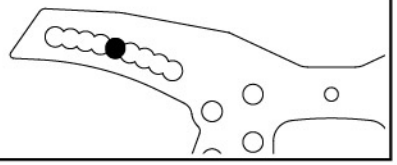


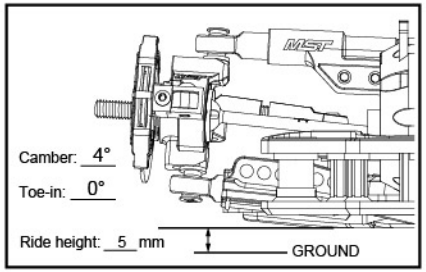
□ Spool
■ Ball diff.



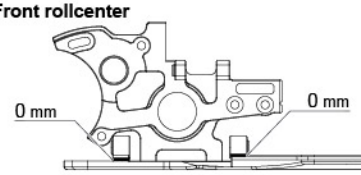
□ Alum spool

Front damper stay



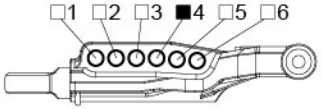


Front rollcenter

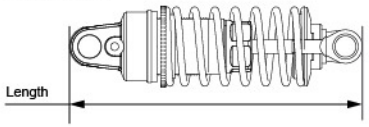


Front lower arm

□1 □2 □3 ■4 □5 □6

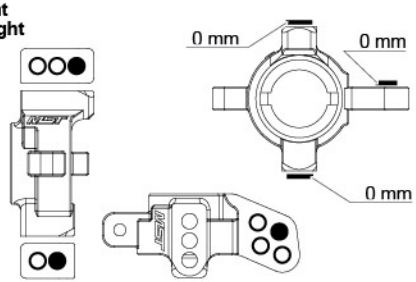


Front damper

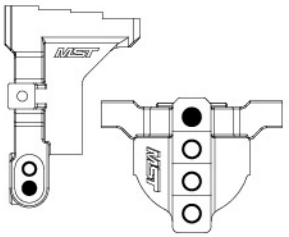


Shock oil: #300 Spring color: silver
Length: 63 mm Piston: Ø1.2 mm
Spring: 29 mm Ø1.4 Piston hole: 3

Front upright

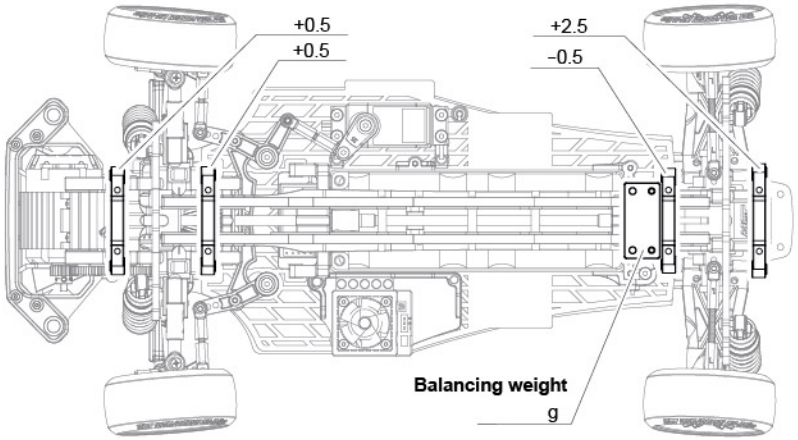


Rear upright



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

Suspension mount

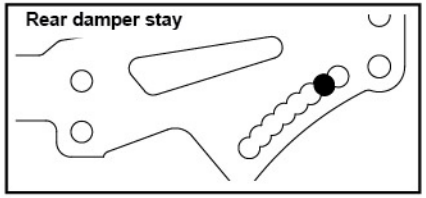


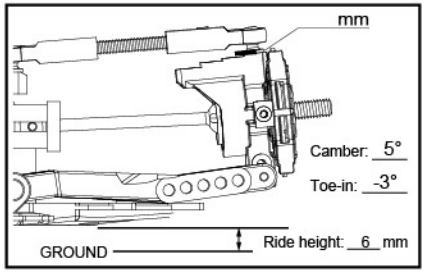
Gear A × Gear C × Big Bevel Gear ÷ Gear B ÷ Small Bevel Gear ÷ Pinion Gear = Gear ratio

28T × 36T × 36 T ÷ 20T ÷ 17 T ÷ ___ T = _____

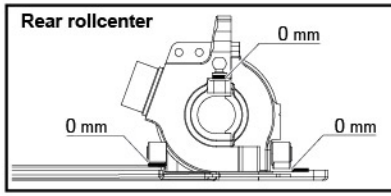
Motor & ESC: _____ Battery: _____

Rear damper stay

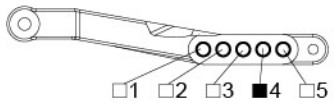




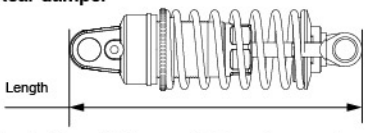
Rear rollcenter



Rear lower arm

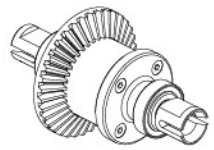


Rear damper

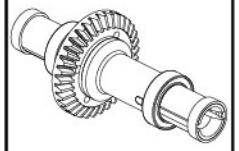


Shock oil: #300 Spring color: red
Length: 63 mm Piston: Ø1.2 mm
Spring: 29 mm Ø1.2 Piston hole: 3

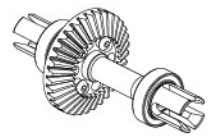
Rear diff



□ Gear diff
Diff oil_____



■ Spool
□ Ball diff.



□ Alum spool

Ballast:

_____
_____
_____
_____
_____
_____
_____

FSX-D S

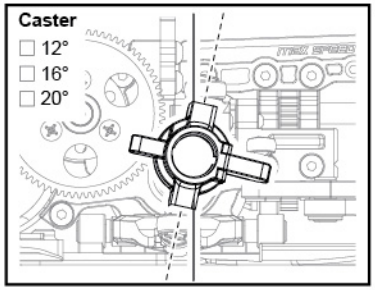
1/10 SCALE RC HIGH PERFORMANCE DRIFT CAR

SETUP SHEET

DATE : _____ SURFACE : _____ NOTE : _____

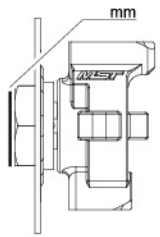
TRACK : _____ GRIP : _____

Caster

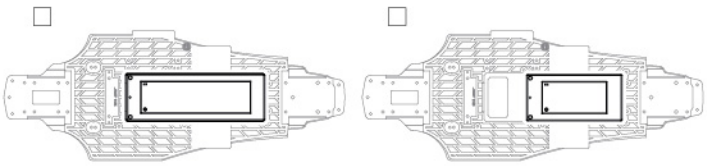


☐ 12°
☐ 16°
☐ 20°

Front wheel hubs

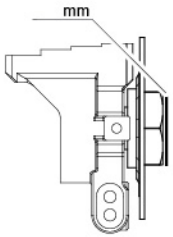


Battery position options

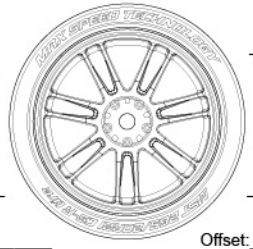


☐ ☐

Rear wheel hubs



FRONT / REAR

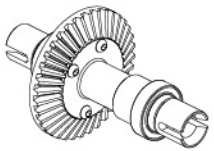


Tire:_____ Tire:_____

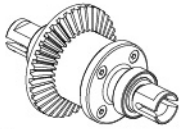
Wheel:_____ Wheel:_____

Offset:_____ Offset:_____

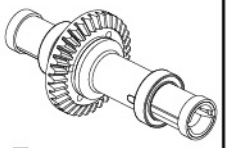
Front diff



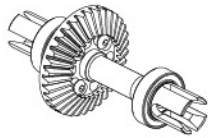
☐ Alum. one way



☐ Gear diff
Diff oil_____

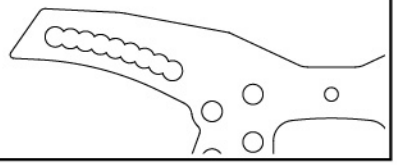


☐ Spool
☐ Ball diff.

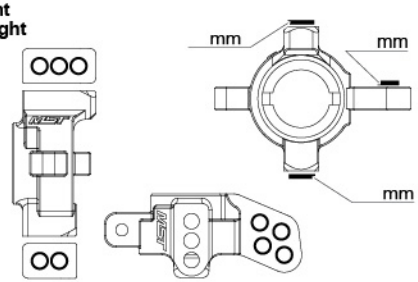


☐ Alum spool

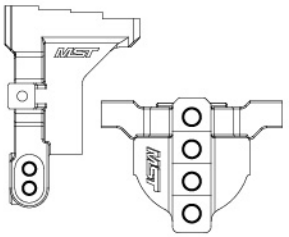
Front damper stay



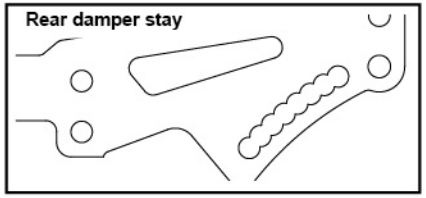
Front upright



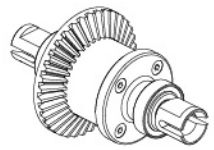
Rear upright



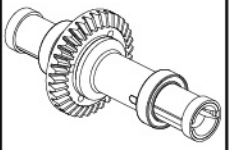
Rear damper stay



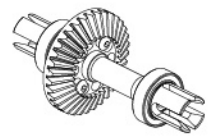
Rear diff



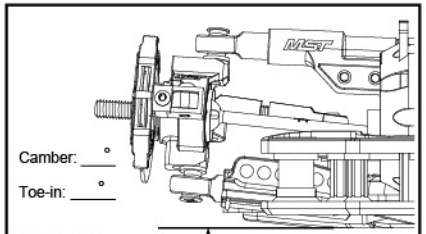
☐ Gear diff
Diff oil_____

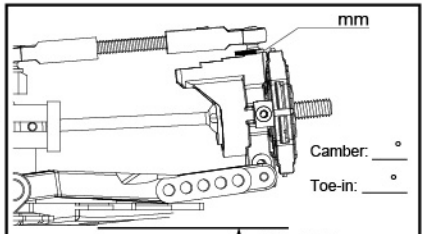


☐ Spool
☐ Ball diff.

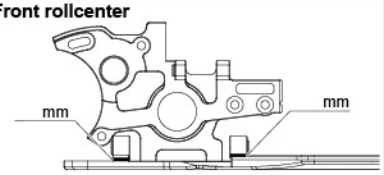


☐ Alum spool

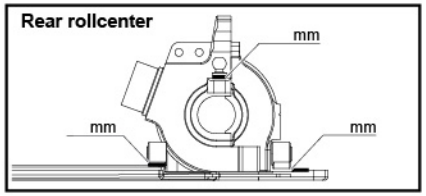




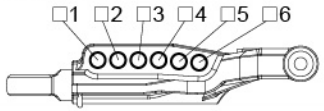
Front rollcenter



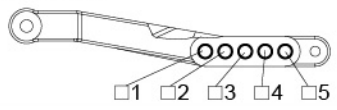
Rear rollcenter



Front lower arm

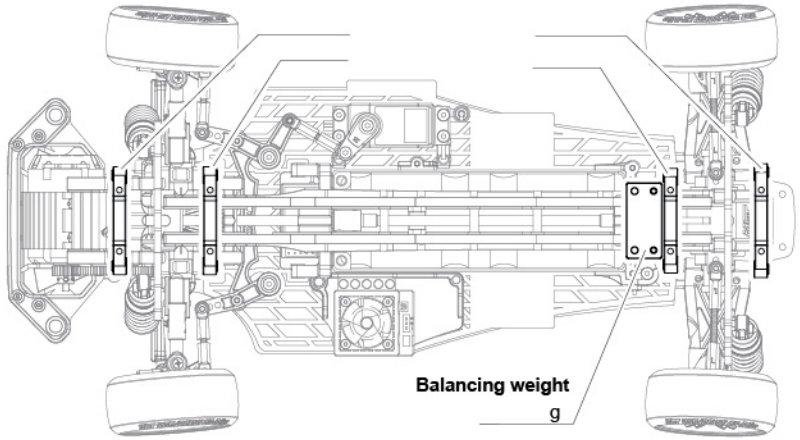


Rear lower arm

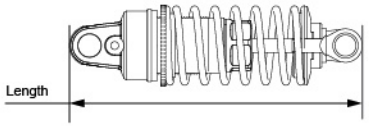


☐ 4WD-Model A ☐ 2WD-Model A
☐ 4WD-Model B ☐ 2WD-Model B

Suspension mount



Front damper

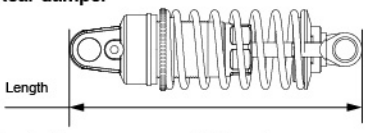


Shock oil:_____ Spring color:_____

Length:_____mm Piston:_____mm

Spring:____mm____ Piston hole:_____

Rear damper



Shock oil:_____ Spring color:_____

Length:_____mm Piston:_____mm

Spring:____mm____ Piston hole:_____

Gear A × Gear C × Big Bevel Gear ÷ Gear B ÷ Small Bevel Gear ÷ Pinion Gear = Gear ratio

T × T × ____T ÷ T ÷ ____T ÷ ____T = _____

Motor & ESC: _____ **Battery:** _____

Ballast:

_____

_____

_____

_____

_____

_____

_____