XXX-D RTR SETUP SHEET

1/10 SCALE RC HIGH PERFORMANCE DRIFT CAR

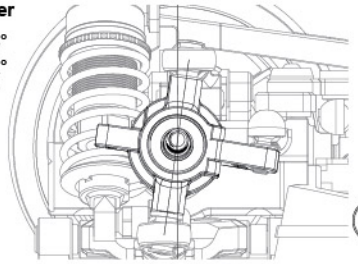
ATE : _____ SURFACE : _____ NOTE : _____

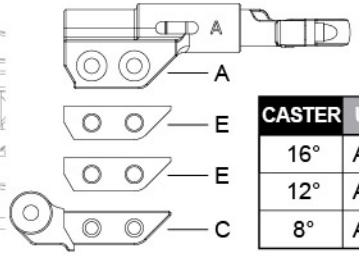
TRACK : _____ GRIP : _____

☐ ☐ ☐

Caster

☐ 16°
☐ 12°
■ 8°





CASTER	UPPER ARM			
16°	A	E	E	C
12°	A	E		C
8°	A			C

Front wheel hubs

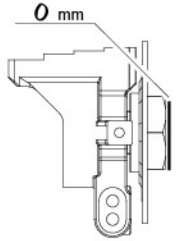


Steering rail

■ Universal rail
☐ Alum. rail



Rear wheel hubs

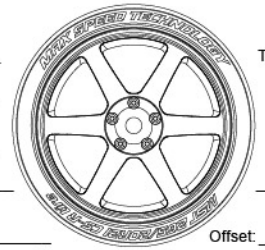


FRONT / REAR

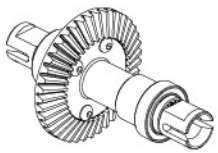
Tire:_____ Tire:_____

Wheel:_____ Wheel:_____

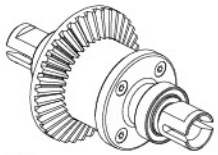
Offset:_____ Offset:_____



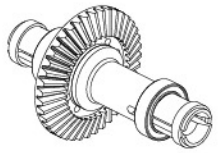
Front diff.



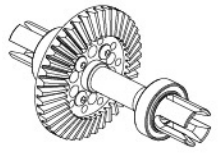
☐ Alum. one way



☐ Gear diff.
Diff. oil_____

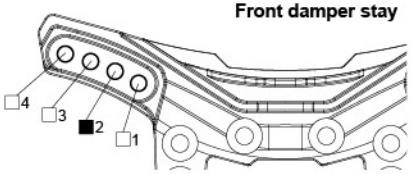


■ Ball diff.

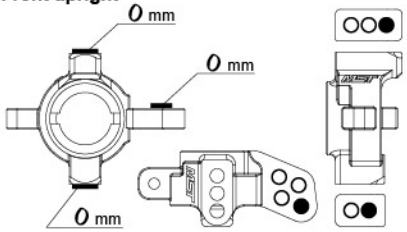


☐ Alum. spool

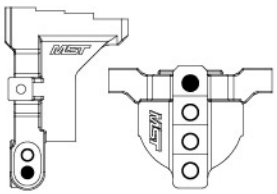
Front damper stay



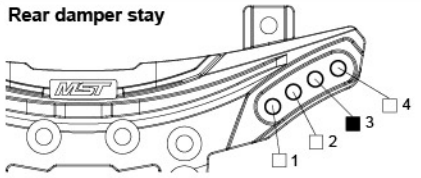
Front upright



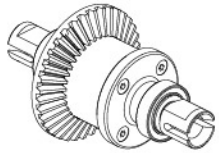
Rear upright



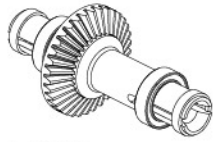
Rear damper stay



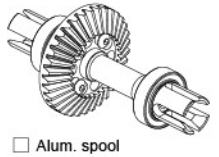
Rear diff.



☐ Gear diff.
Diff. oil_____

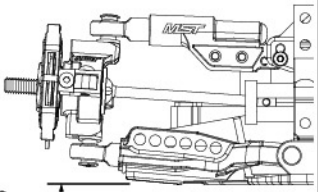


☐ Ball diff.
■ Spool



☐ Alum. spool

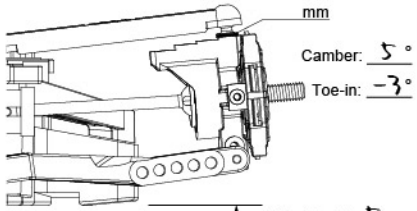
Camber: 5 °
Toe-in: +3 °



Ride height: 6 mm GROUND

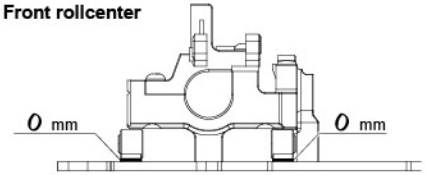
mm

Camber: 5 °
Toe-in: -3°

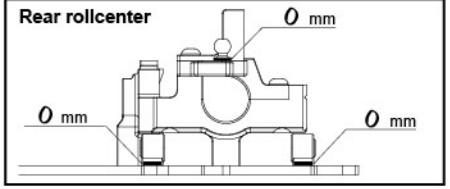


GROUND Ride height: 5 mm

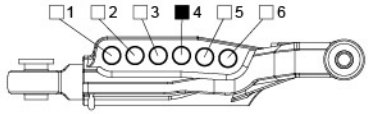
Front rollcenter



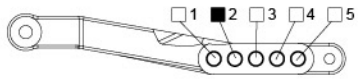
Rear rollcenter

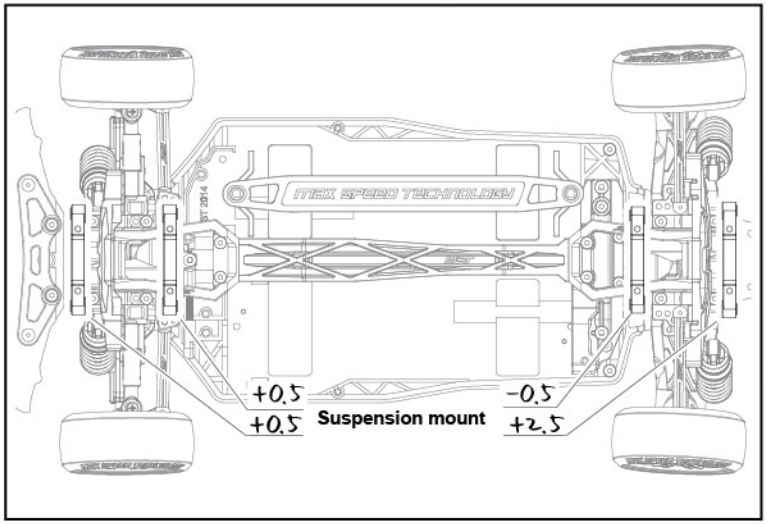


Front lower arm

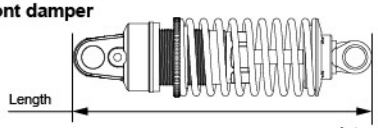


Rear lower arm



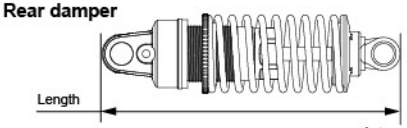


Front damper



Shock oil: #300 Spring color: gold
Length: 62 mm Piston: ø1.2 mm
Spring: 28 mm ø1.2 Piston hole: 3

Rear damper

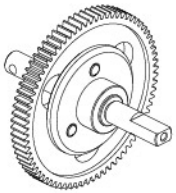


Shock oil: #300 Spring color: gold
Length: 62 mm Piston: ø1.2 mm
Spring: 28 mm ø1.2 Piston hole: 3

CS ratio: front (☐2.12 ☐2.5 ☐3.08 ☐3.82) / rear (☐1.89 ☐2.12 ☐2.5) = _____

Gear ratio: (Spur: _____T / Pinion: _____T) × ☐1.89 ☐2.12 ☐2.50 = _____

Motor & ESC: _____ Battery: _____



■ Alum. center one way

XXX-D RTR SETUP SHEET

1/10 SCALE RC HIGH PERFORMANCE DRIFT CAR

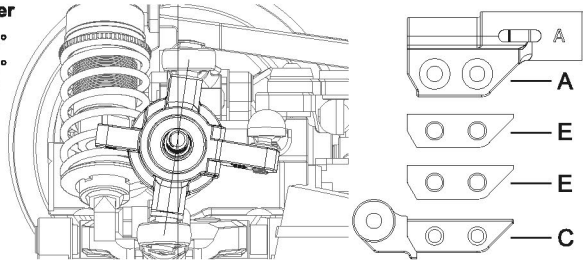
ATE : _____ SURFACE : _____ NOTE : _____

TRACK : _____ GRIP : _____

☐ ☐ ☐

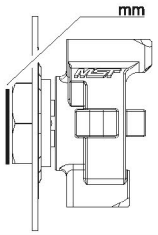
Caster

☐ 16°
☐ 12°
☐ 8°



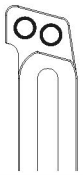
CASTER	UPPER ARM			
16°	A	E	E	C
12°	A	E		C
8°	A			C

Front wheel hubs

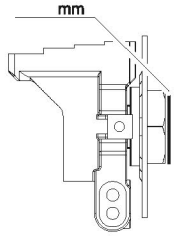


Steering rail

☐ Universal rail
☐ Alum. rail



Rear wheel hubs

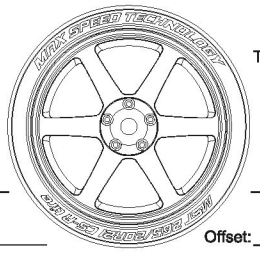


FRONT / REAR

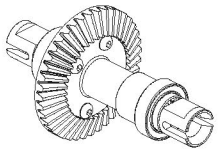
Tire:_____ Tire:_____

Wheel:_____ Wheel:_____

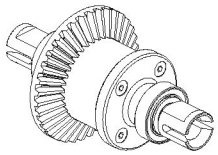
Offset:_____ Offset:_____



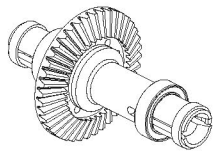
Front diff.



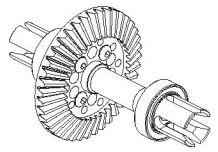
☐ Alum. one way



☐ Gear diff.
Diff. oil_____

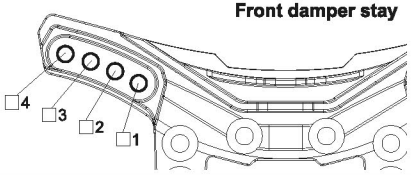


☐ Ball diff.

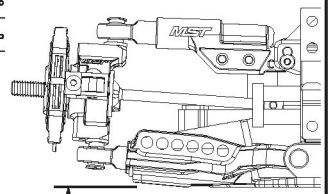


☐ Alum. spool

Front damper stay

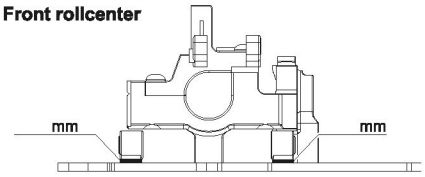


Camber: ____°
Toe-in: ____°

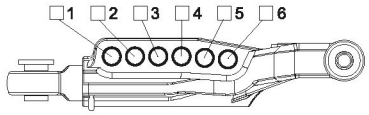


Ride height: ____ mm _____ GROUND

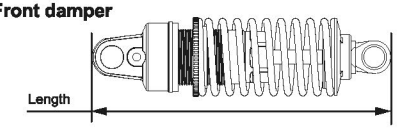
Front rollcenter



Front lower arm

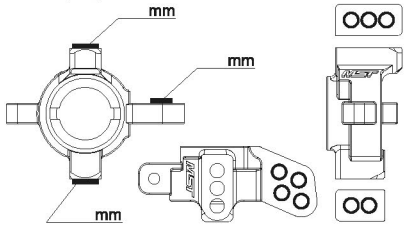


Front damper

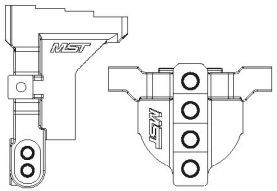


Shock oil: _____ Spring color: _____
Length: _____ mm Piston: _____ mm
Spring: _____ mm _____ Piston hole: _____

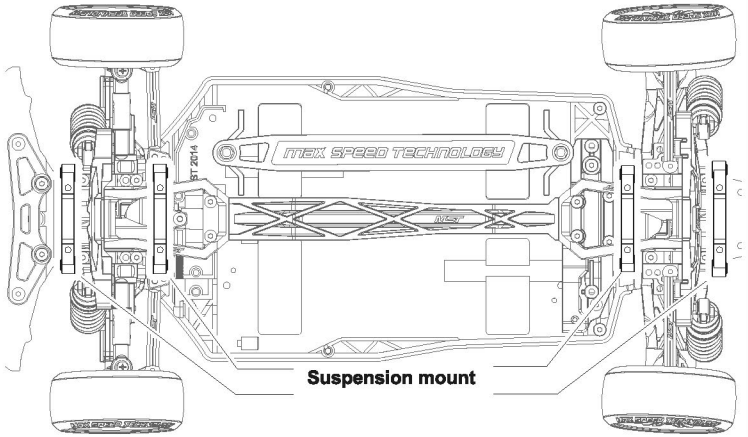
Front upright



Rear upright



Suspension mount

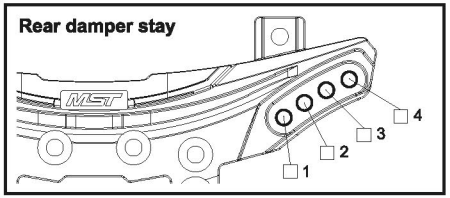


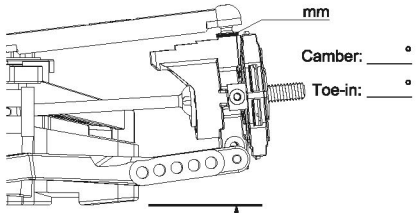
CS ratio: front (☐2.12 ☐2.5 ☐3.08 ☐3.82) / rear (☐1.89 ☐2.12 ☐2.5) = _____

Gear ratio: (Spur: _____T / Pinion: _____T) × ☐1.89 ☐2.12 ☐2.50 = _____

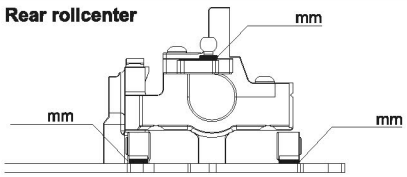
Motor & ESC: _____ Battery: _____

Rear damper stay

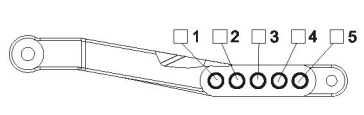




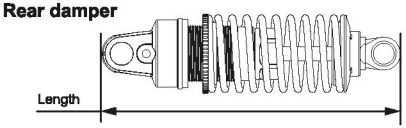
Rear rollcenter



Rear lower arm

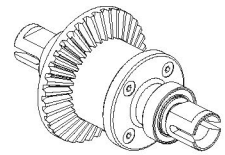


Rear damper

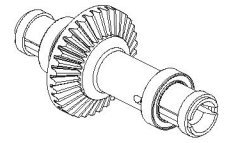


Shock oil: _____ Spring color: _____
Length: _____ mm Piston: _____ mm
Spring: _____ mm _____ Piston hole: _____

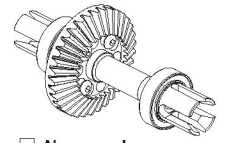
Rear diff.



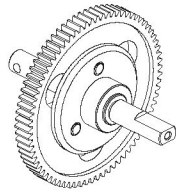
☐ Gear diff.
Diff. oil_____



☐ Ball diff.
☐ Spool



☐ Alum. spool



☐ Alum. center one way

026102