TC10/3

1/10 EP TOURING CAR CHASSIS

Sheet Ver.1.3

DRIVER: DATE:

RACE: TRACK:

PLACE: ☐Indoor ☐Outdoor ☐Asphalt ☐Carpet / ☐Flat ☐Bump

TRACTION: ☐High ☐Medium ☐Low TEMP AIR: ℃ TEMP TRACK: ℃

TRACK LAYOUT: ☐Technical ☐Mixed ☐High speed

QF POSITION: FINAL POSITION: BEST LAPTIME:

FRONT

Damper Stay
☐ Std
☐ Low
SCREW: ☐Alu ☐Ti ☐SPS(Steel)
mm
SHIM: mm

Bulkhead Stiffener
Graphite ☐NONE ☐1mm ☐2mm

Ride Height : mm

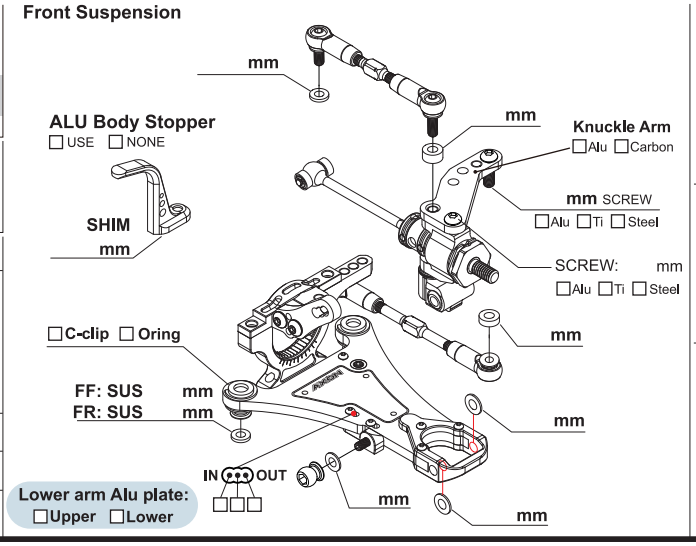
Droop :
mm

Toe Angle : °

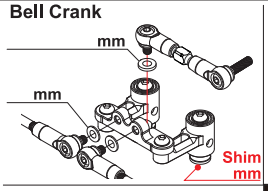
Camber Angle : °

Anti Roll Bar : ☐1.2 ☐1.3

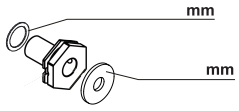
Front Suspension



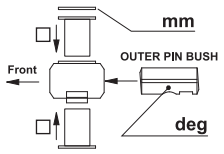
Bell Crank



Wheel Hubs ☐3.5 ☐4.0

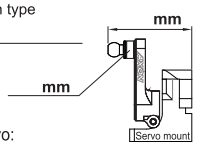


Caster Block



Servo Horn Ball Position

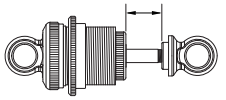
Horn type



SHOCK ABSORBER

Spring:
Oil :
Piston : ☐3H ☐4H
Bladder : ☐V1 ☐V2
☐ High Big Bore Shock 4
☐ High Big Bore Shock 5

Length : mm



REAR

Damper Stay
☐Std ☐Low
☐Wide
SCREW: ☐Alu ☐Ti ☐SPS(Steel)
mm
SHIM: mm

Ride Height : mm

Droop :
mm

Toe Angle : °

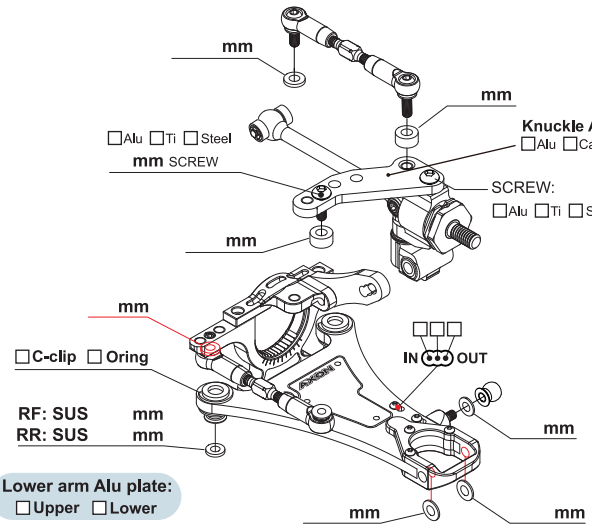
Camber Angle : °

Anti Roll Bar : ☐1.2 ☐1.3

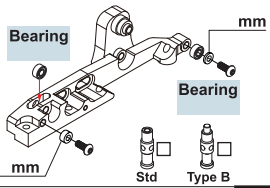
Gear Diff Oil

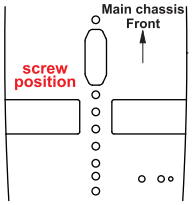
AXON	cst	g

Rear Suspension

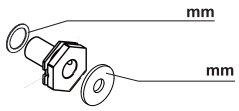


Motor Mount

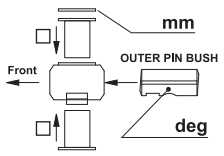




Wheel Hubs ☐3.5 ☐4.0



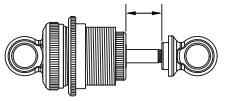
Caster Block



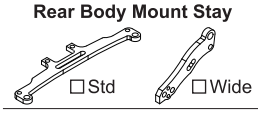
SHOCK ABSORBER

Spring:
Oil :
Piston : ☐3H ☐4H
Bladder : ☐V1 ☐V2
☐ High Big Bore Shock 4
☐ High Big Bore Shock 5

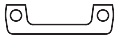
Length : mm



Rear Body Mount Stay



Rear Bulkhead Stiffener



Graphite ☐1mm ☐2mm

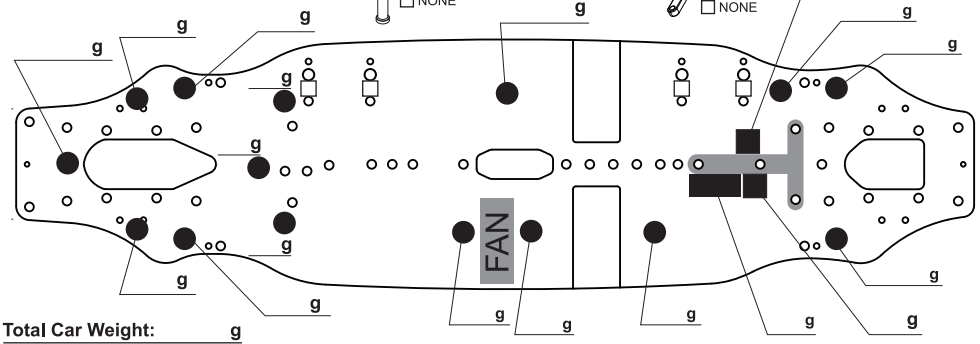
Battery Mount

<<Balance Weight Setting>>

FRONT ROLL POST ☐USE ☐NONE

battery weight

REAR T-BRACE ☐USE ☐NONE



Total Car Weight: g

Screw setting <<Button Head>>

Top deck : 9pcs	mm	☐Alu ☐Ti ☐Steel
Upper bulkhead : FF 2pcs:	mm	☐Alu ☐Ti ☐Steel
Upper bulkhead : FR 2pcs:	mm	☐Alu ☐Ti ☐Steel
Upper bulkhead : RF 2pcs:	mm	☐Alu ☐Ti ☐Steel
Upper bulkhead : RR 2pcs:	mm	☐Alu ☐Ti ☐Steel
Front Damper stay 4pcs:	mm	☐Alu ☐Ti ☐Steel
Rear Damper stay 4pcs:	mm	☐Alu ☐Ti ☐Steel

Screw setting <<Flat Head>>

Lower bulkhead 8pcs:	mm	☐Alu ☐Ti ☐Steel
Sus-balls ALL:	mm	☐Alu ☐Ti ☐Steel
Bell crank post:	mm	☐Alu ☐Ti ☐Steel
Servo mount:	mm	☐Alu ☐Ti ☐Steel
Motor mount:	mm	☐Alu ☐Ti ☐Steel

Main Chassis: ☐Carbon 2.25mm ☐Alu 2.0mm	
Top Deck: ☐Carbon 2.0mm ☐Carbon 2.25mm	
Motor:	
Spur Gear: T Pinion Gear: T	
Battery:	
ESC:	
Body:	
Wing:	

FRONT	REAR
Tire:	Tire:
Insert:	Insert:
Wheel:	Wheel:
Additive:	Additive:
Notes:	Notes:

Notes :