

AUPER DB.1

THE COMPETITION GRADE DRIFT CHASSIS

SETUP SHEET

DATE :

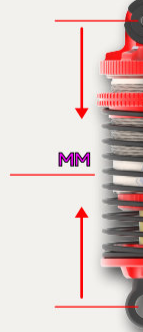
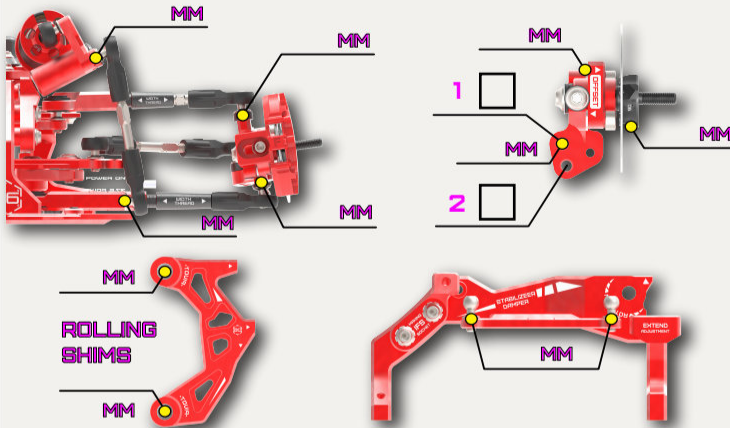
DRIVER :

SURFACE : ☐ PLASTIC TILE ☐ CARPET ☐ ASPHALT ☐ COLORED CONCRETE

BODY :

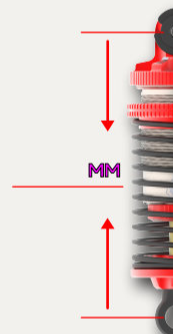
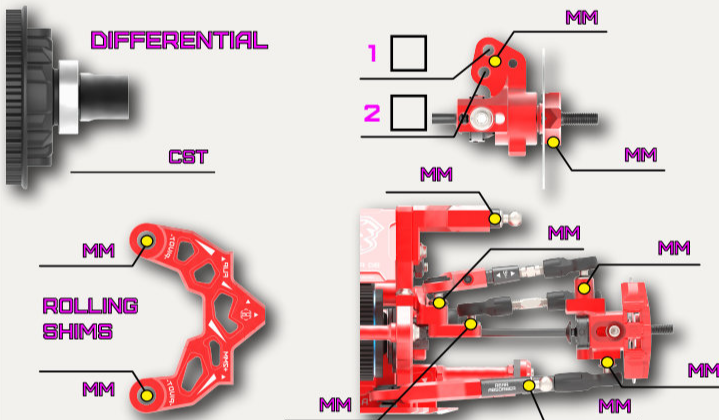
WING :

FRONT



ABSORBER		GEOMETRY	
OIL		RIDE HEIGHT	MM
PISTON	MM	CAMBER	°
HOLES		CASTER	°
DIAPHRAGM	☐ YES ☐ NO	TOE ANGLE	°
REBOUND	%	REMARK	
SPRING			
WHEEL			
BRAND			
OFFSET	MM		
TIRES			

REAR



ABSORBER		GEOMETRY	
OIL		RIDE HEIGHT	MM
PISTON	MM	CAMBER	°
HOLES		CASTER	°
DIAPHRAGM	☐ YES ☐ NO	TOE ANGLE	°
REBOUND	%	REMARK	
SPRING			
WHEEL			
BRAND			
OFFSET	MM		
TIRES			

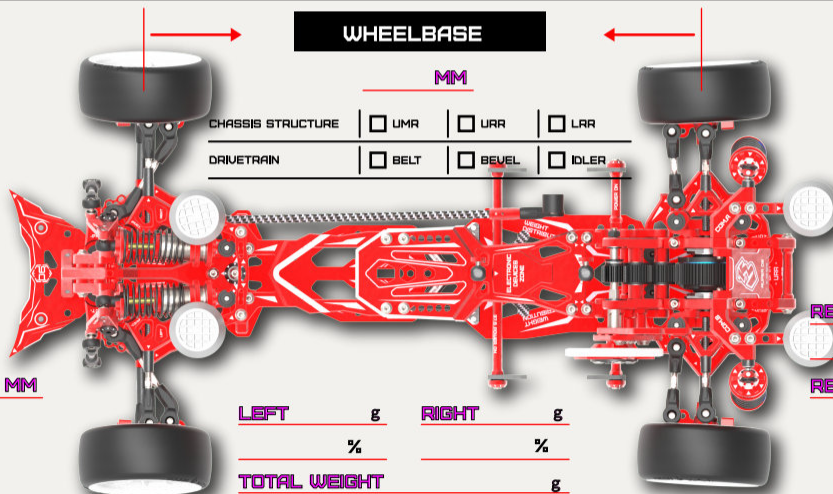
WHEELBASE

MM

CHASSIS STRUCTURE ☐ UMR ☐ URR ☐ LRR
 DRIVETRAIN ☐ BELT ☐ BEVEL ☐ IDLER

F TRACK WITH TIRES

FRONT g
 %
 FRONT WIDTH MM



LEFT g RIGHT g
 % %
 TOTAL WEIGHT g

WEIGHT DISTRIBUTION

REAR g
 %
 REAR WIDTH MM

R TRACK WITH TIRES

ELECTRICAL

MOTOR :	SERVO :	BATTERY :
TIMING :	SERVO HORN : MM	ESC :
PINION :	GYRO :	BOOST :
SPUR :	GAIN :	TURBO :
FDR :	CARVE :	

COMMENTS