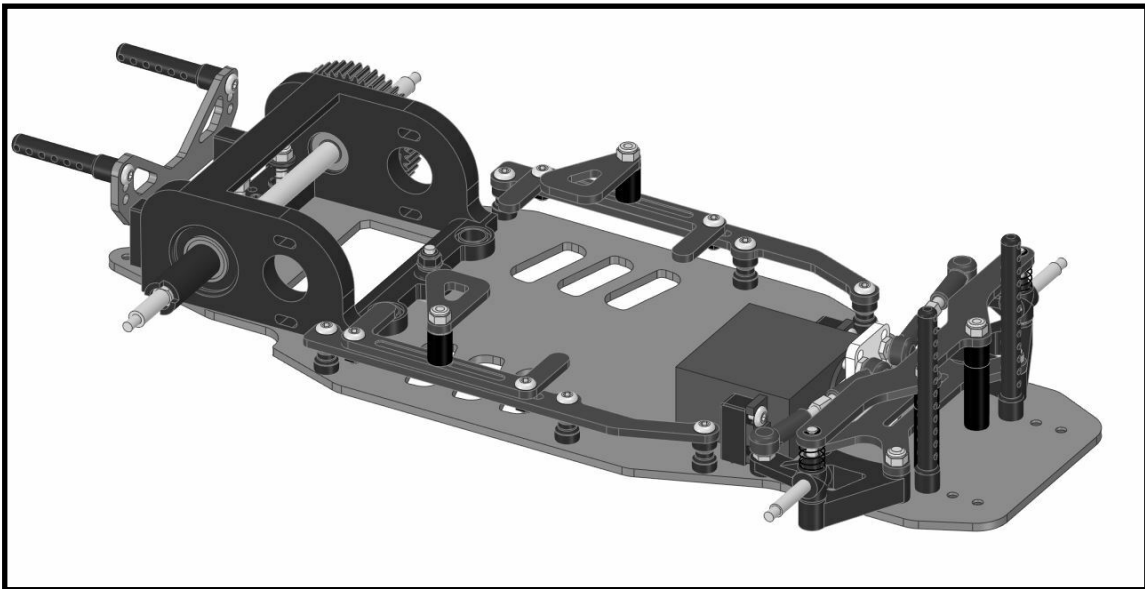


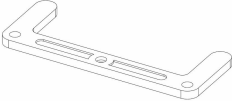
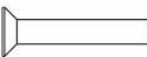


TWR ACR
HOTROD/1300/SALOON



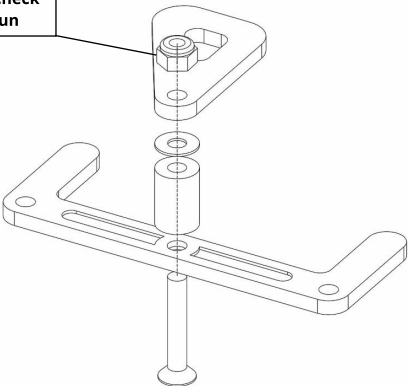
INSTRUCTION
MANUAL

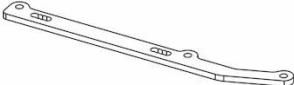
Note: some plastic parts represent
kamtec/mardave parts

	Batt tray (x2)
	Batt tab (x2)
	10mm Spacer (x2)
	M3 Washer (x2)
	M3 Nyloc Nut (x2)
	M3x20mm CS (x2)

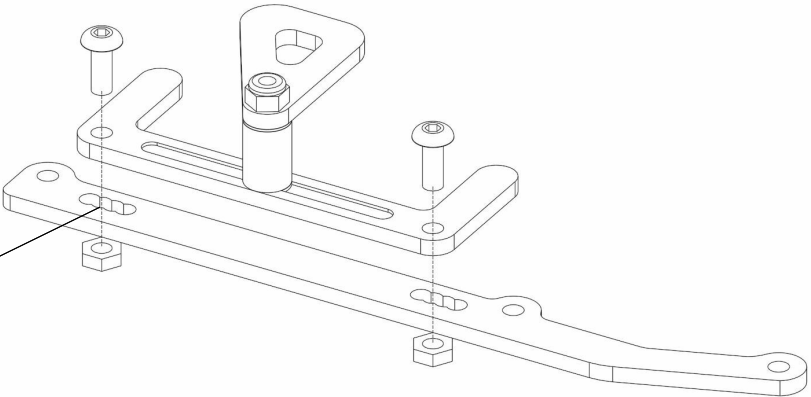
Repeat step for each side

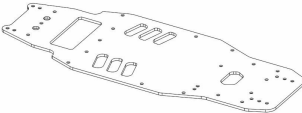
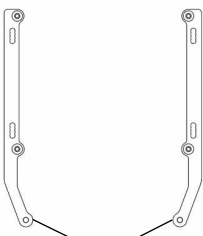
make sure to check
after each run

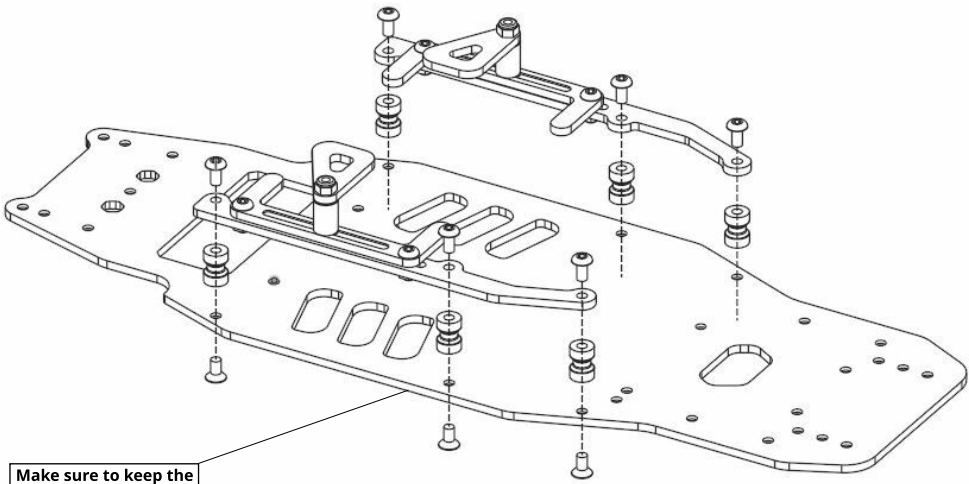


	Side rail (x2)
	M3x8mm dome (x4)
	M3 Nut (x4)
	Hole 2 for baseline setup

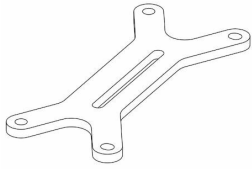
Repeat step for each side



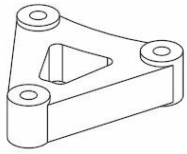
	chassis plate (x1)
	10mm alu standoff (x6)
	M3x6mm CS (x6)
	M3x6mm dome (x6)
	Remove front two top screws in lower grip conditions



Make sure to keep the
chassis flat while
tightening the top
screws



Arm Brace (x1)



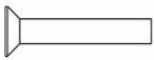
front arm (kamtec, mardave)



M3 Washer (x4)



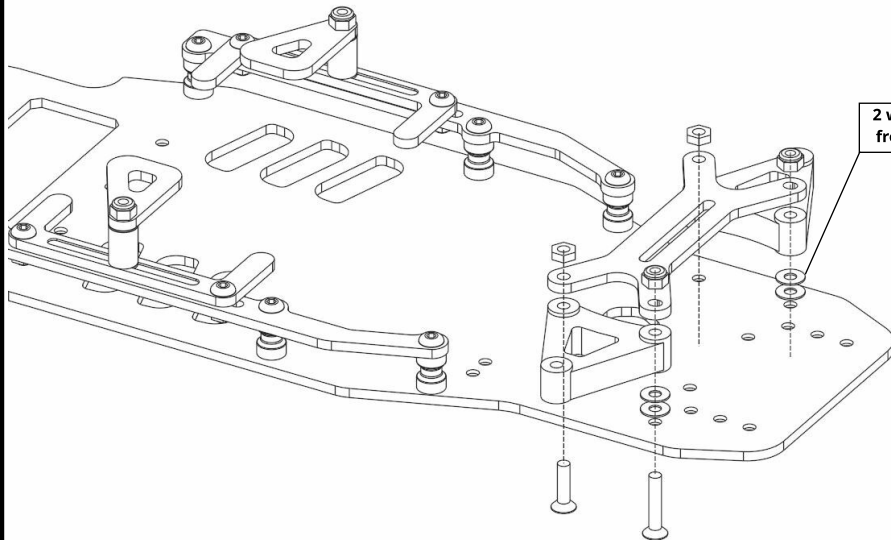
M3 Nut/Nyloc Nut
(x2 each)



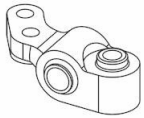
M3x20mm (x2)



M3x16mm (x2)



2 washers under the
front arms baseline



Front hub (kamtec, mardave)



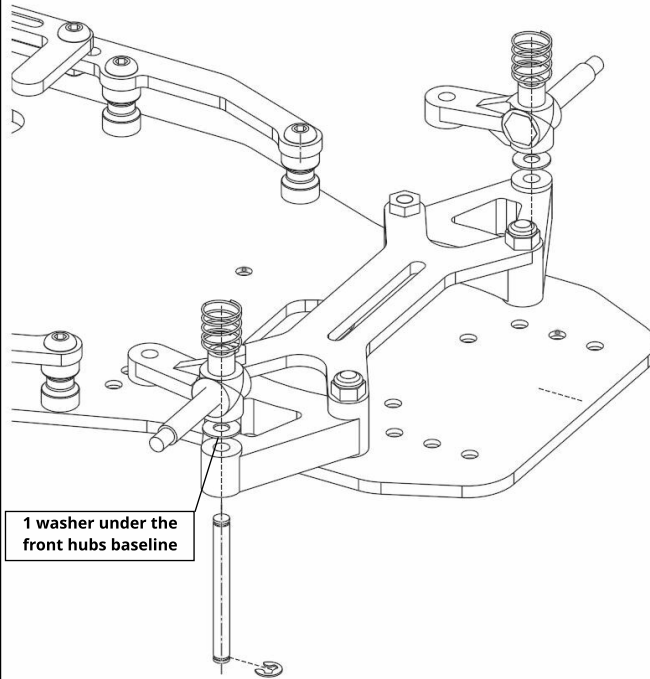
kingpin (any std length)



front spring (kamtec std preferred)

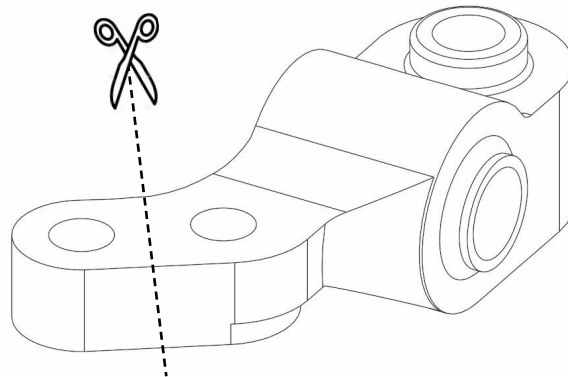


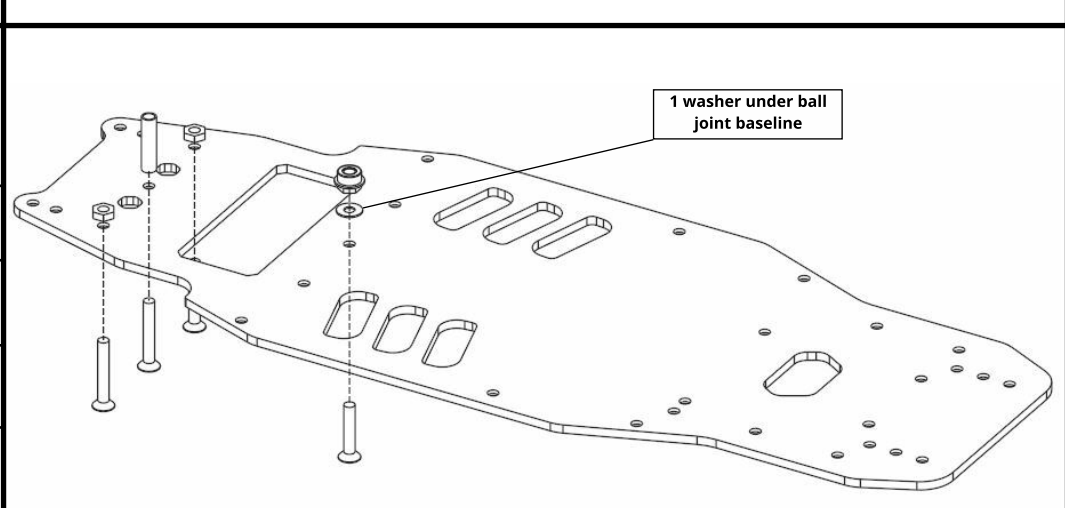
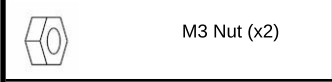
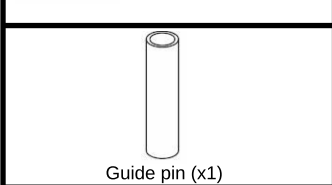
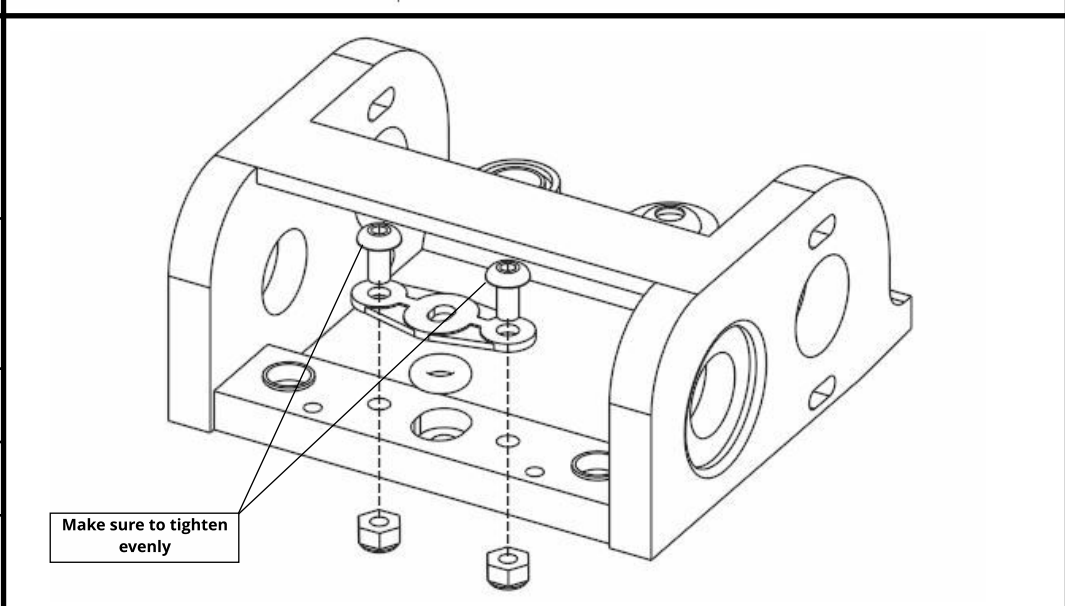
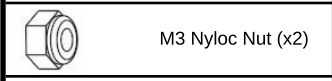
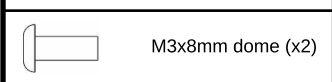
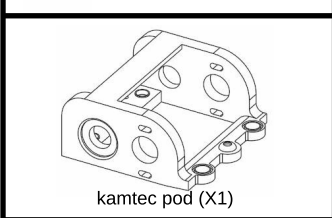
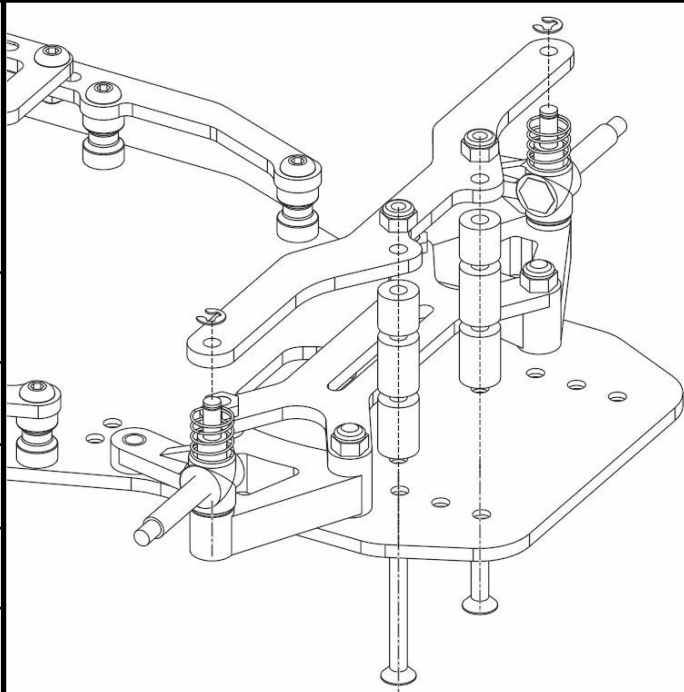
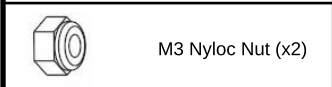
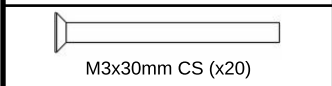
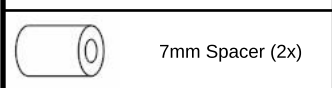
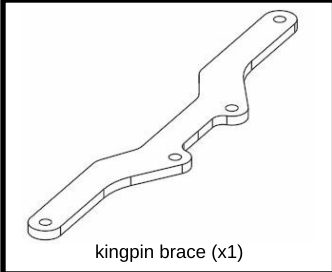
e-clip (x2)

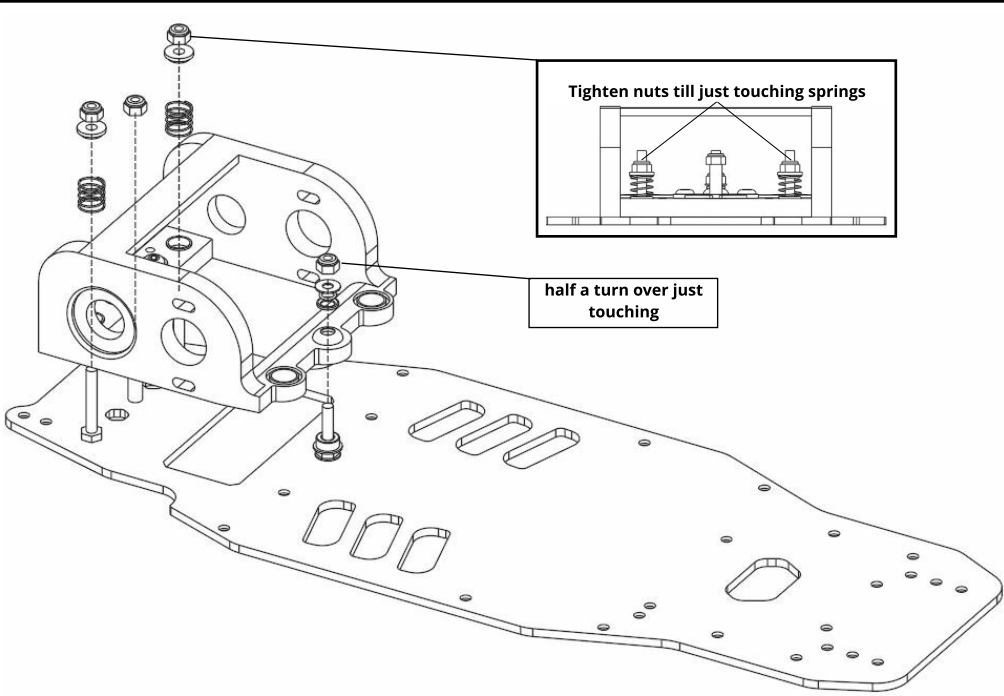
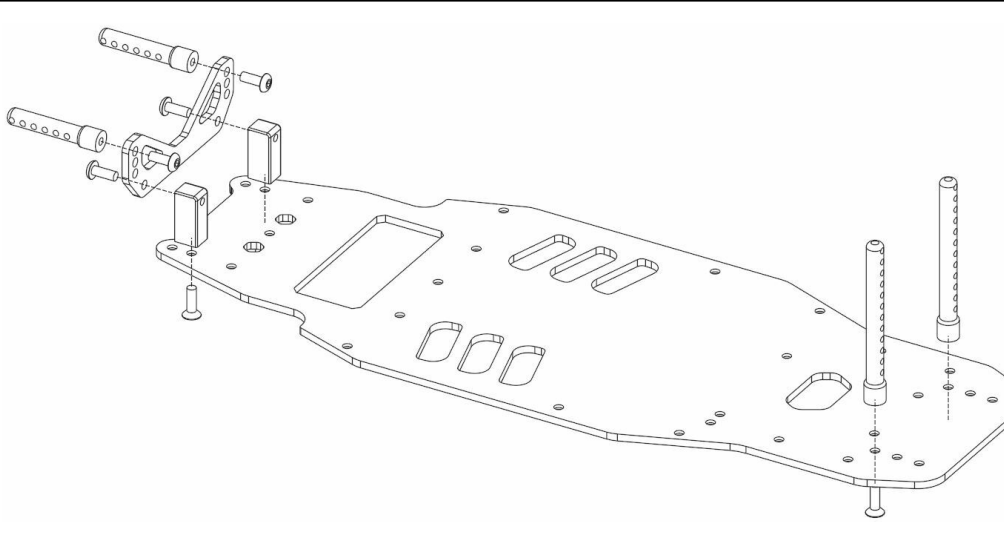
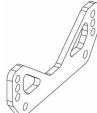
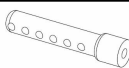
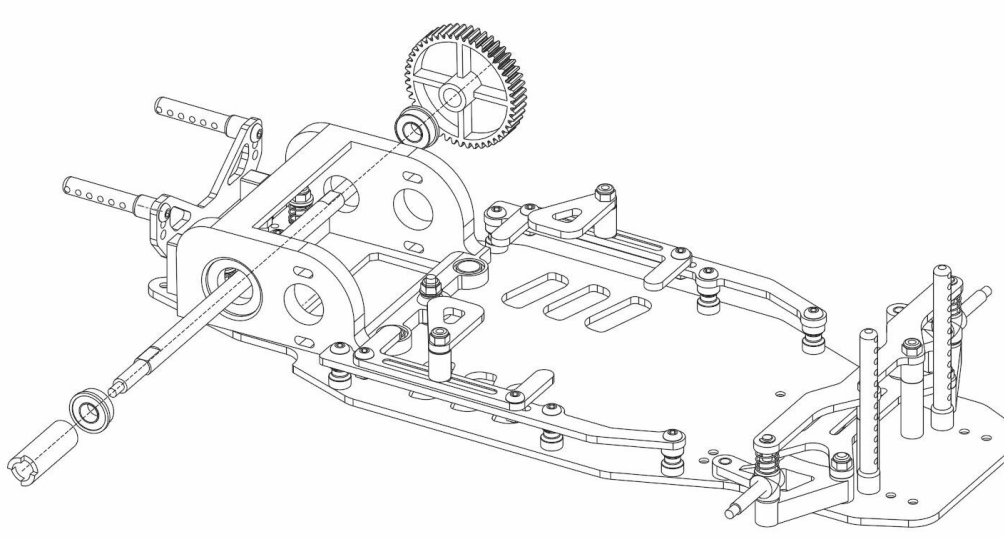
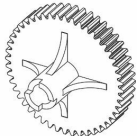
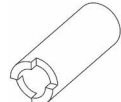


1 washer under the
front hubs baseline

Cut Rear hole off of KAMTEC hubs for clearance





 rear spring (kamtec std preferred)	
 front o-ring holder (x1)	
 front o-ring (x1)	
 spring top hat (x2)	
 M3 Nyloc Nut (x4)	
 M3 Washer (x1)	
 body post holder (x1)	
 body post holder (x2)	
 rear/front body post (x4)	
 M3x8mm dome (x4)	
 M3x10mm CS (x4)	
 rear axle (x1)	
 48 spur gear (x1)	
 rear axle spacer (x1)	
 rear axle bearings (x2)	

