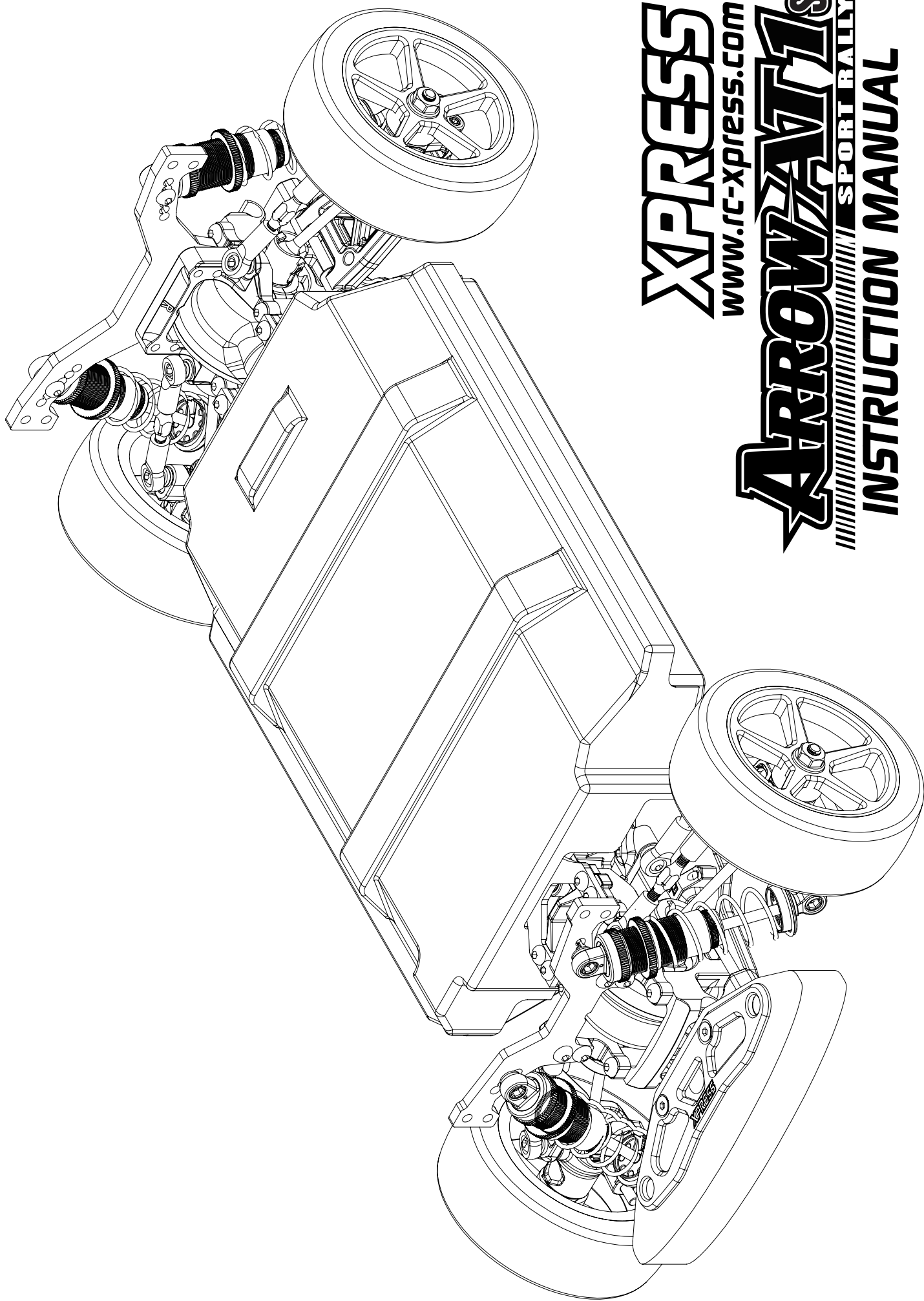
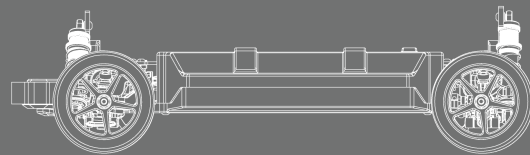


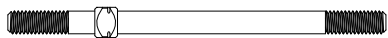


X-Press
www.rc-xpress.com

ARROW AT 1 SR
SPORT RALLY
INSTRUCTION MANUAL



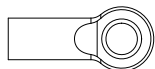
Bag A



Steel Turnbuckle M3x50mm
XP-10924

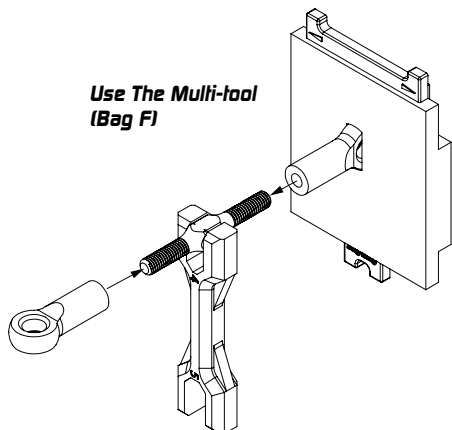


Steel Turnbuckle M3x29mm
XP-10156
Optional: XP-40089



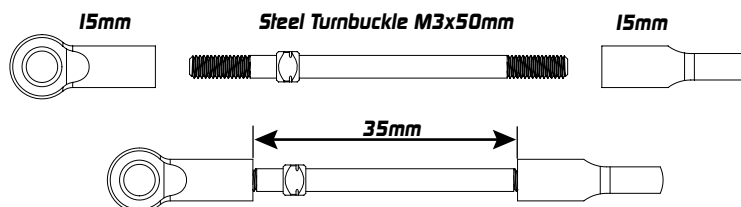
4.8mm Flat Type Ball End 15mm
XP-10251
Optional: XP-10636

Use The Multi-tool
(Bag F)



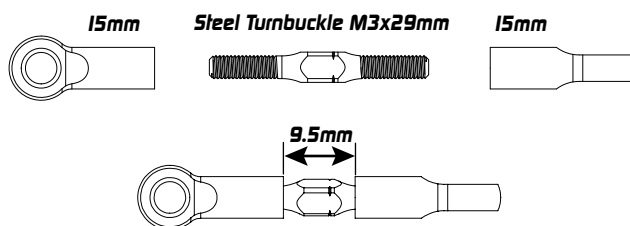
For Servo

1x



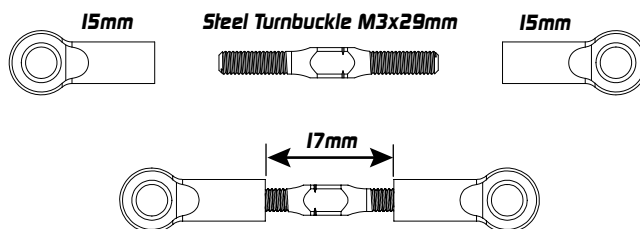
For Steering

2x



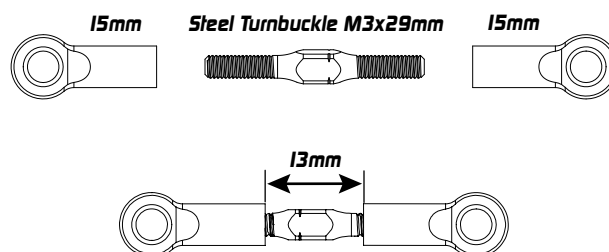
For Front Camber Link

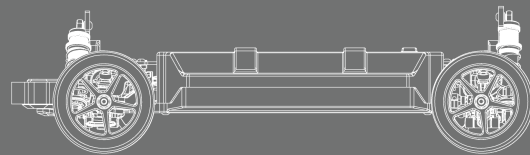
2x



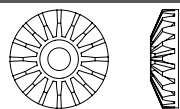
For Rear Camber Link

2x

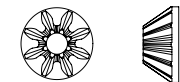




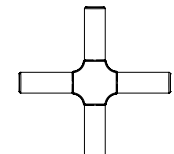
Bag B / HW / Bearing Bag



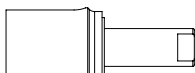
Bevel Gears (Big)
XP-10999 / XP-10996
Optional: XP-10884 + XP-10882



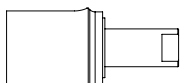
Bevel Gears (Small)
XP-10999 / XP-10996
Optional: XP-10884



Gear Diff Cross Pin
XP-10999 / XP-10996
Optional: XP-10884



Gear Diff Outdrive Adapter (Long)
XP-10887 / XP-10996
Optional: XP-10941



Gear Diff Outdrive Adapter (Short)
XP-10887 / XP-10996
Optional: XP-10941



Bearing 8 x 12 x 3.5mm
XP-40196



Steel Shim 5 x 13 x 0.2mm
XP-10886 / XP-10996



Steel Shim 8x10x0.1mm
XP-40240



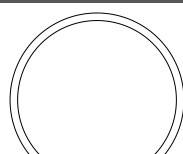
Steel Shim 3x5.0x0.1mm
XP-10886 / XP-10996



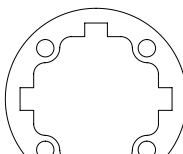
O-ring 5 x 2mm
XP-10930 / XP-10996



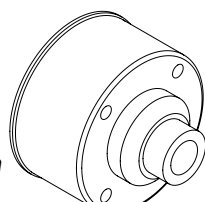
Flat Head Screw M2.5 x 8mm
XP-10886 / XP-40044 / XP-10996



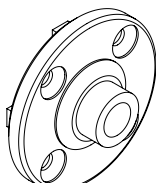
O-ring 21x1mm
XP-10888 / XP-10996



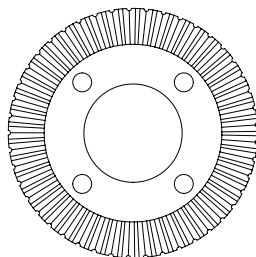
Diff Gasket
XP-10860 / XP-10996



Gear Differential Case
XP-10995 / XP-10996
Optional: XP-10885



Gear Differential Cover
XP-10995 / XP-10996
Optional: XP-10885



Bevel Gear Set 40T
XP-10992 / XP-10996
Optional: XP-10939

Steel Shim 5 x 13 x 0.2mm

O-ring 5 x 2mm

Diff Gasket

Gear Differential Cover

Steel Shim 8x10x0.1mm

Ball Bearing 8x12x3.5mm

Gear Differential Outdrive Adapter (Short)

Spacer 3x5.0x0.1mm

Bevel Gears (Small)

Gear Diff Cross Pin

Steel Shim 3x5.0x0.1mm

Flat Head Screw M2.5 x 8mm

Bevel Gears (Big)

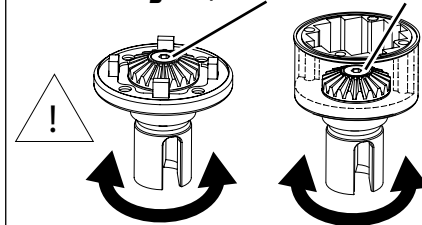
Steel Shim 5x13x0.2mm

O-ring 5 x 2mm

O-ring 21 x 1 mm

Important
Apply Threadlocker
Prevent damage to gears due to loose screws

Do not overtighten, ensure smooth rotation



Important
Apply Threadlocker
Prevent damage to gears due to loose screws

Flat Head Screw M2.5 x 8mm

Bevel Gears (Big)

Flat Head Screw M2.5 x 8mm

Track Condition
Low Grip → High Grip
1.1g Diff Oil
3000cst → 15000cst

5000cst Differential Silicone Oil

Gear Differential Case

Steel Shim 8x10x0.1mm

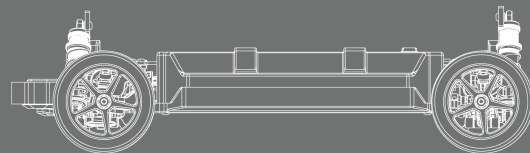
Bearing 8 x 12 x 3.5mm

Gear Diff Outdrive Adapter (Long)

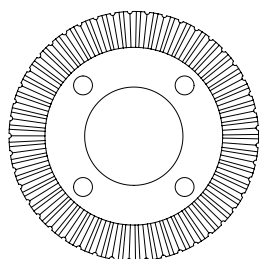
Bevel Gear Set 40T

Flat Head Screw M2.5 x 8mm

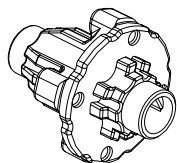
3. Spool & Propeller Shaft Assembly



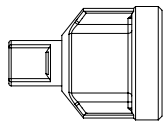
Bag C, D / Bearing / HW Bag



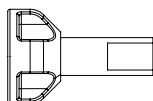
Bevel Gear Set 40T/17T
XP-10992
Optional : XP-10939



Shaft Driven Spool Set
XP-10997
Optional : XP-10847



Shaft Driven Spool Set
XP-10997 / XP-10994
Optional : XP-11037
Optional : XP-10962 + XP-10334
+XP-40063



Plastic Propeller Shaft Axle & Cup
XP-11003
Optional : XP-10703 / XP-10993



Ball Bearing 5x12x4.0mm
XP-40195



Ball Bearing 8x12x3.5mm
XP-40196



Steel Shim 8x10x0.1mm
XP-40240



Flat Head Hex Screw M2.5x8mm
XP-40044



Flat Head Hex Screw M2.5x10mm
XP-40241



Flat Head Hex Screw M2.5x15mm
XP-40200

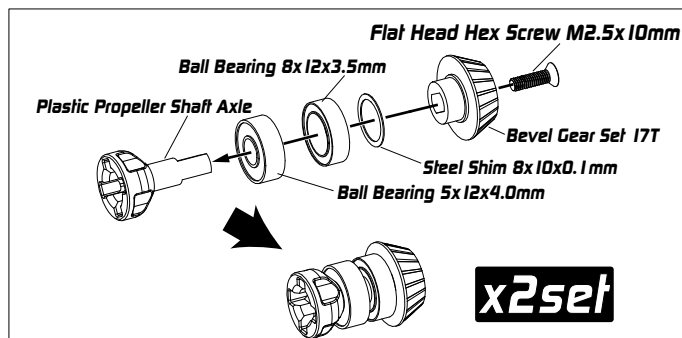
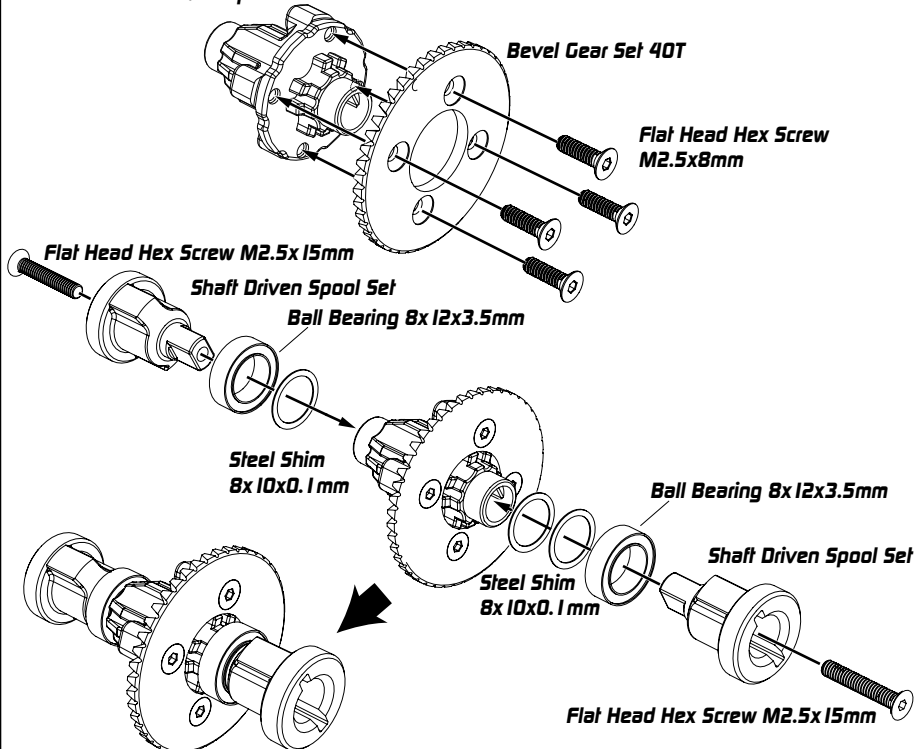


Steel Pin 2.5x9.8mm
XP-40239

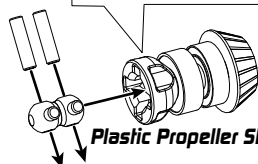


Plastic Propeller Shaft (Rear)
XP-10881
Optional : XP-10993

Shaft Driven Spool Set



Steel Pin 2.5x9.8mm



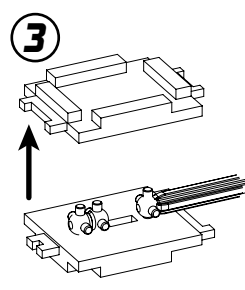
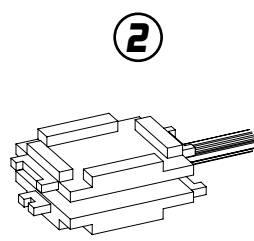
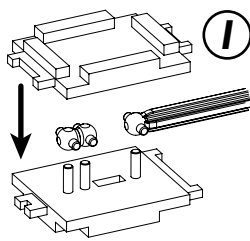
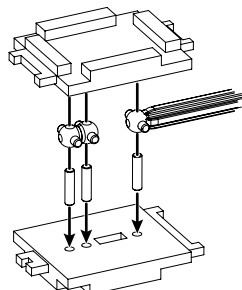
Plastic Propeller Shaft (Rear)

Steel Pin 2.5x9.8mm

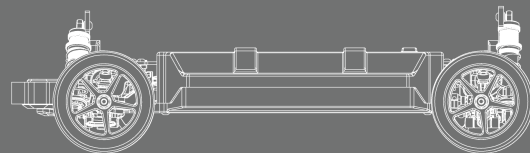
Steel Pin 2.5x9.8mm

Plastic Propeller Shaft (Front)
XP-10881
Optional : XP-10703

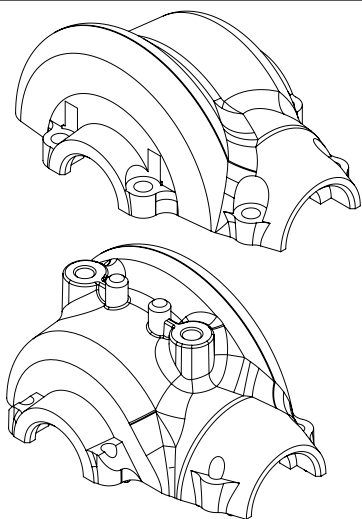
Use The Multi-tool (Bag F)



4. Propeller Shaft & Gear Box Assembly



Bag D , E / HW Bag



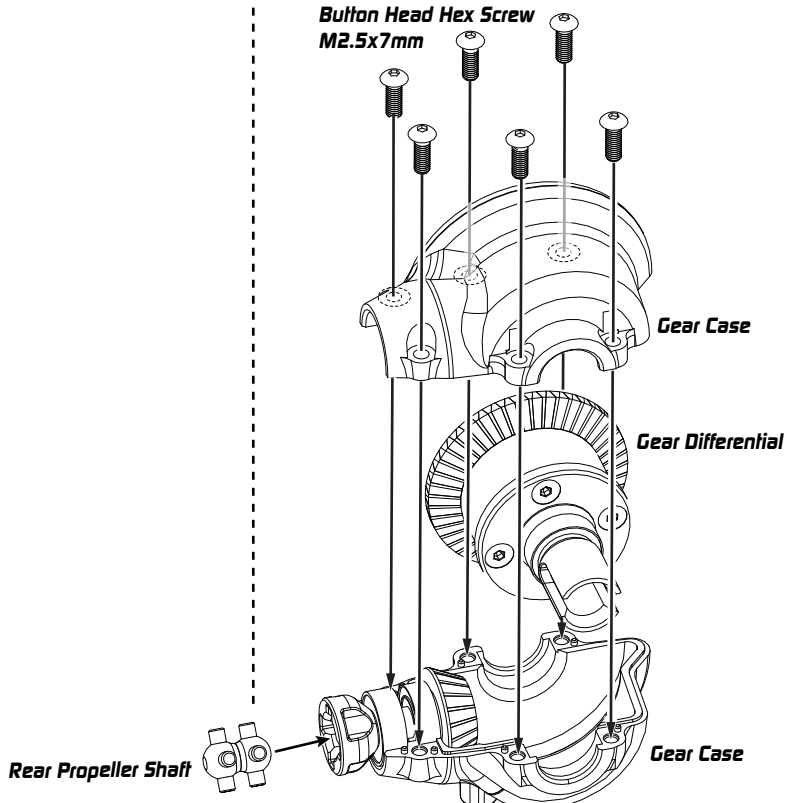
Front & Rear Gear Case
XP-10701



Button Head Hex Screw 2.5x7mm
XP-40115

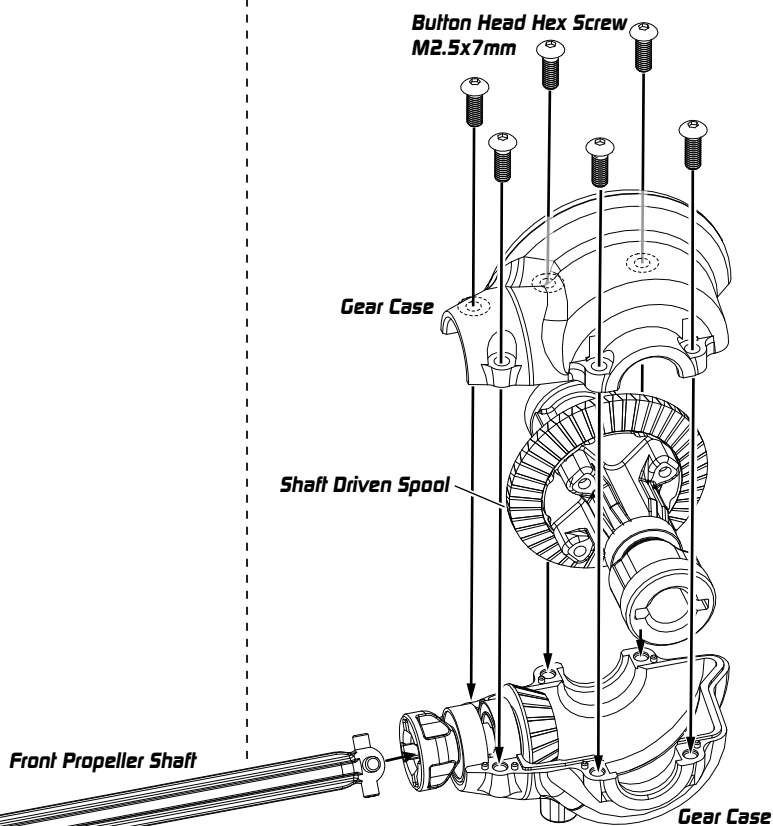
Rear Gear Box Unit

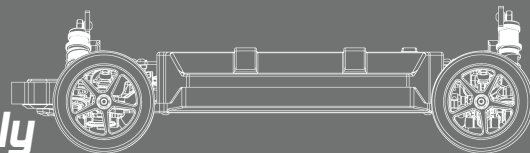
Button Head Hex Screw
M2.5x7mm



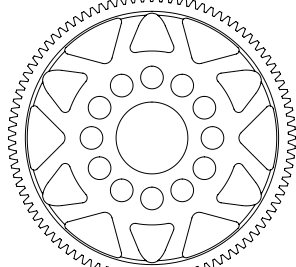
Front Gear Box Unit

Button Head Hex Screw
M2.5x7mm

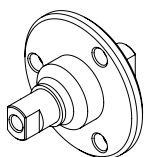




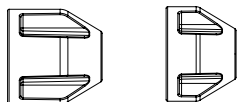
Bag G, H / HW Bag



**Composite Spur Gear 64P 94T
XP-40122**



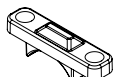
**Spur Gear Adapter
XP-11002**



**Composite Driven Propeller Shaft Axle & Cup
XP-11003**



**Ball Bearing 5x9x3mm
XP-40062**



**Spur Gear Mount Plate
XP-10848**



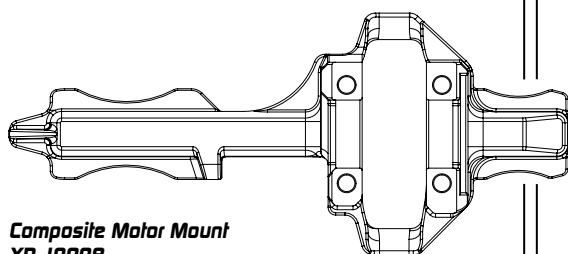
**Button Head Hex Screw M2.5x7mm
XP-40115**



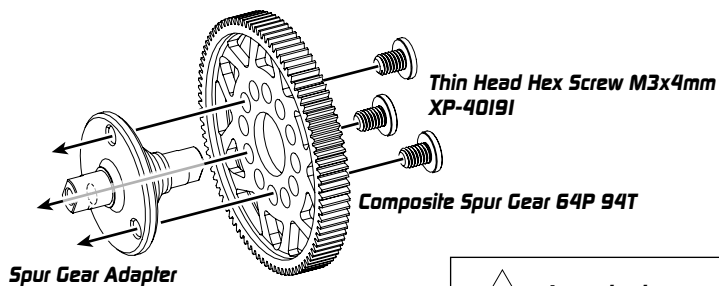
**Thin Head Hex Screw M3x4mm
XP-40191**



**Flat Head Screw M2.5 x 8mm
XP-40044**



**Composite Motor Mount
XP-10998**

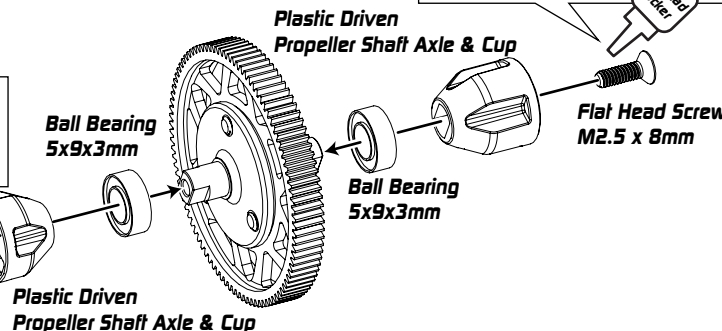


**Thin Head Hex Screw M3x4mm
XP-40191**

Composite Spur Gear 64P 94T



Flat Head Screw M2.5 x 8mm



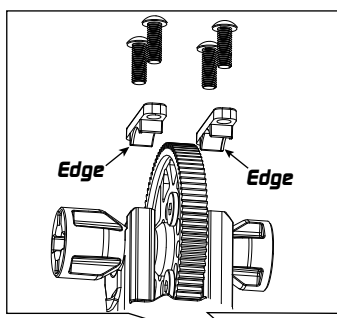
**Ball Bearing
5x9x3mm**

**Plastic Driven
Propeller Shaft Axle & Cup**

**Plastic Driven
Propeller Shaft Axle & Cup**

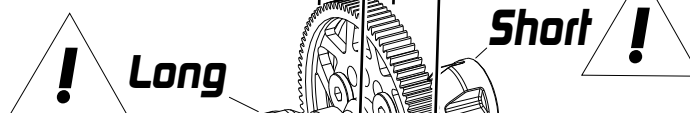
**Flat Head Screw
M2.5 x 8mm**

**Ball Bearing
5x9x3mm**



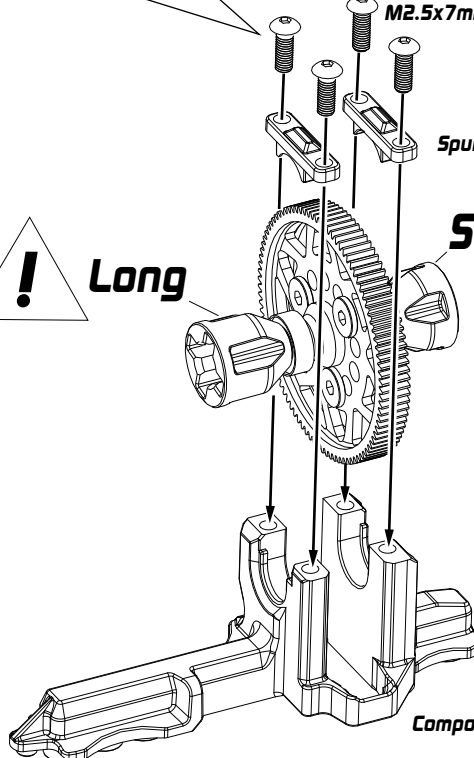
**Button Head Hex Screw
M2.5x7mm**

Spur Gear Mount Plate



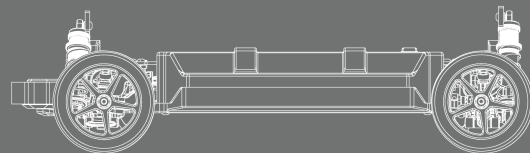
Long

Short

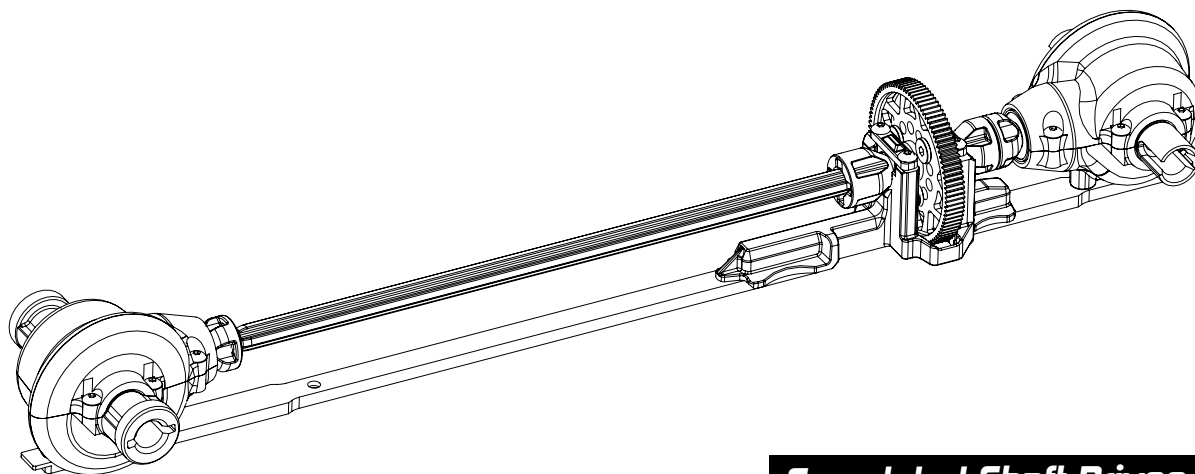
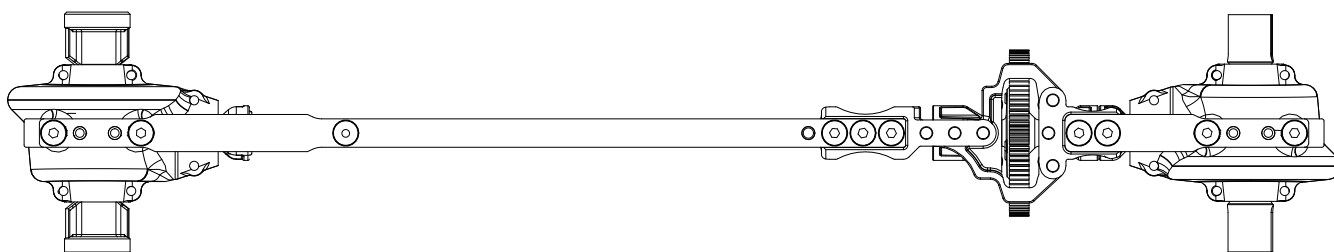
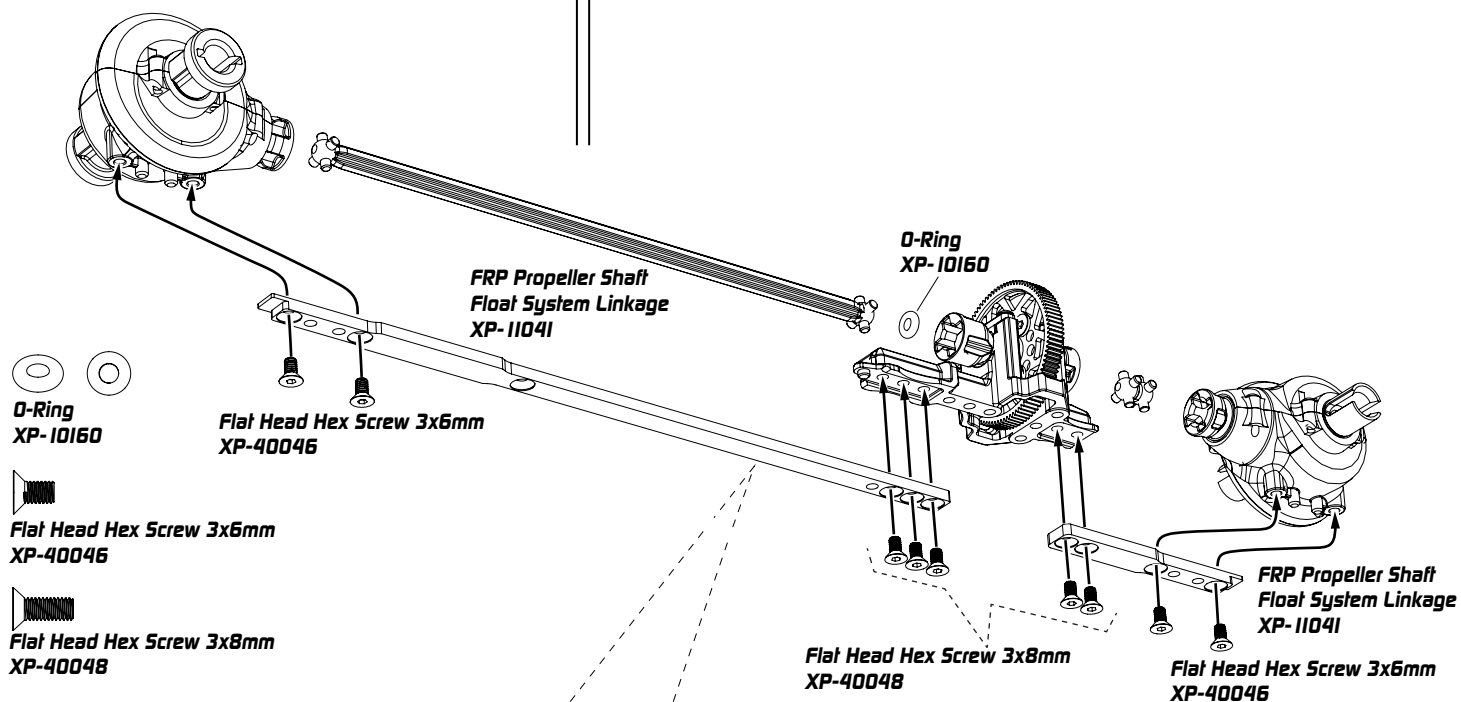


Composite Motor Mount

6. Shaft Driven System Assembly

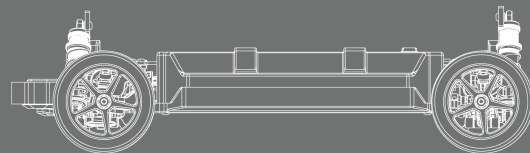


Chassis Bag / HW Bag

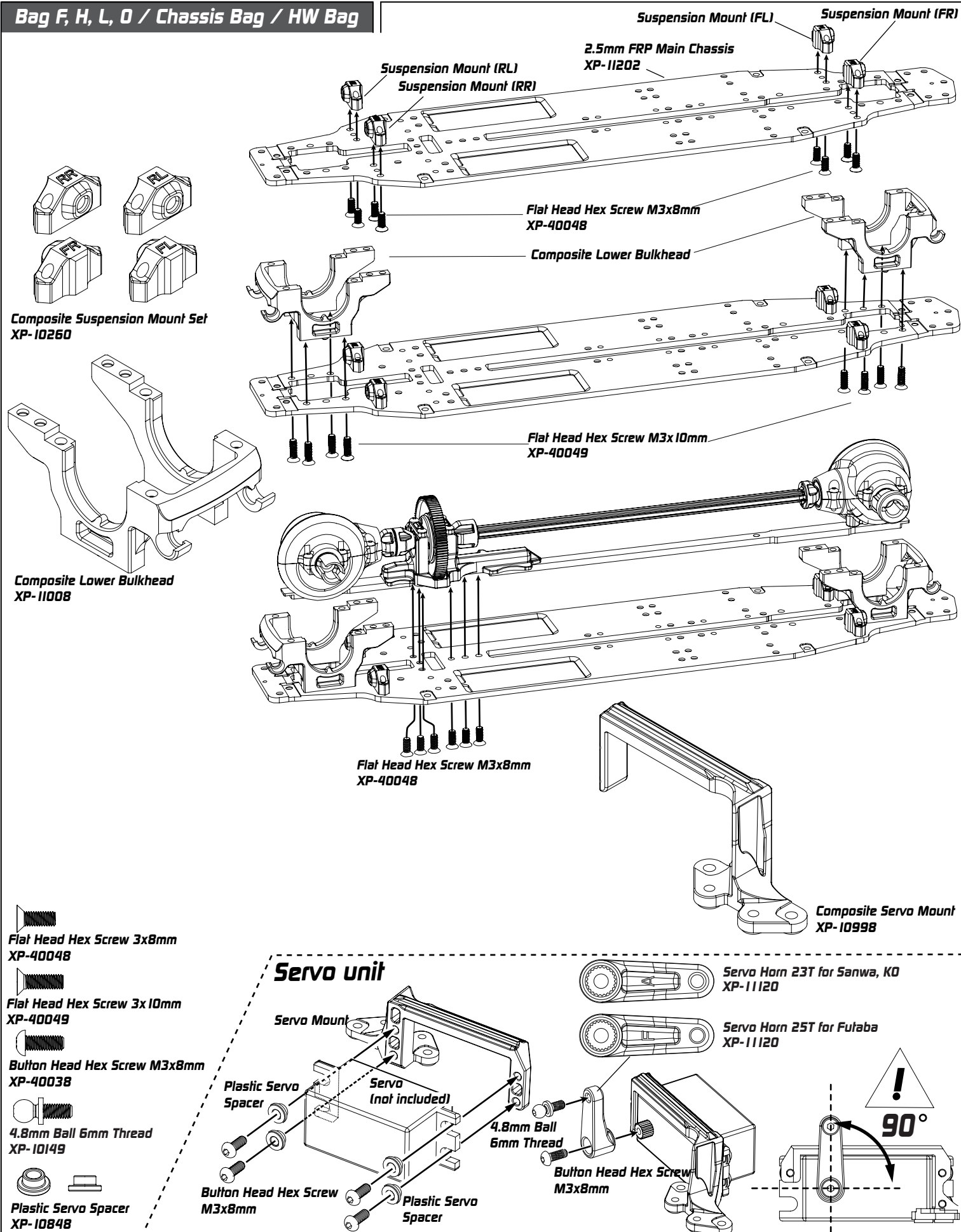


Completed Shaft Driven System

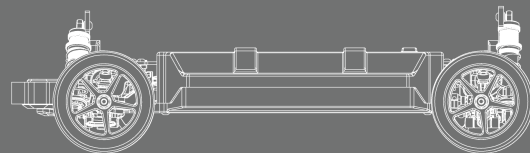
7. Bulkhead , Driven & Servo Assembly



Bag F, H, L, O / Chassis Bag / HW Bag



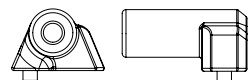
8. Driven System & Steering Assembly



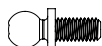
Bag G, I, J / Bearing Bag / HW Bag



Steel Steering Post
XP-10873 Optional : XP-10705



Composite Battery Stopper
XP-10848
Optional : XP-10709



4.8mm Ball 6mm Thread
XP-10149



Flat Head Hex Screw M3x6mm
XP-40046



Flat Head Hex Screw 3x8mm
XP-40048



Flat Head Hex Screw M3x10mm
XP-40049



Button Head Hex Screw M3x8mm
XP-40038



Button Head Hex Screw M3x6mm
XP-40037



Button Head Hex Screw M3x4mm
XP-40238



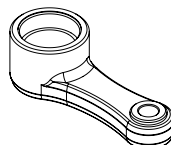
Ball Bearing 3x6x2.5mm
XP-40060



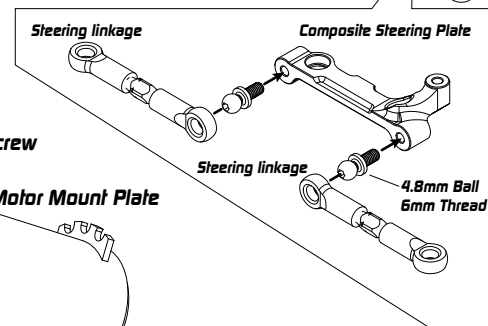
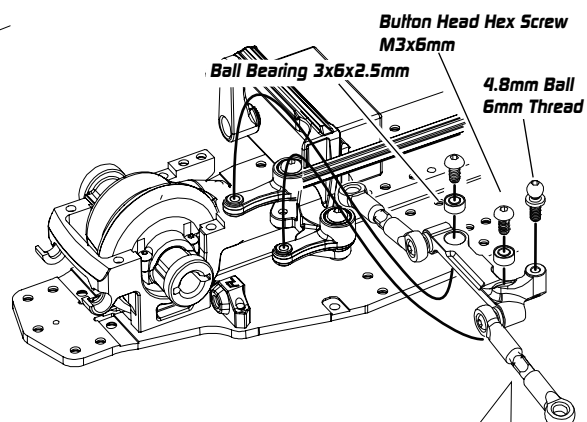
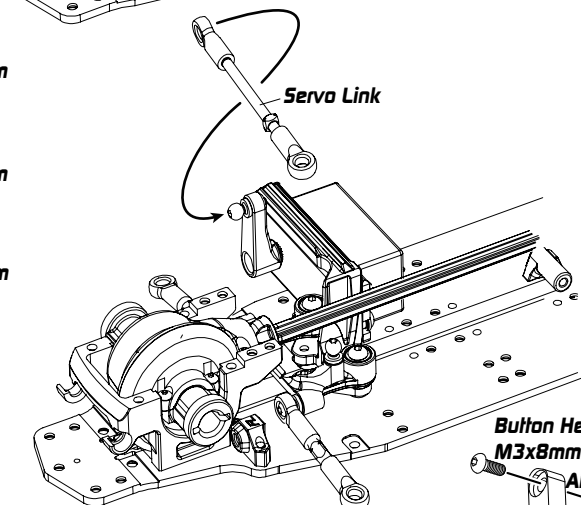
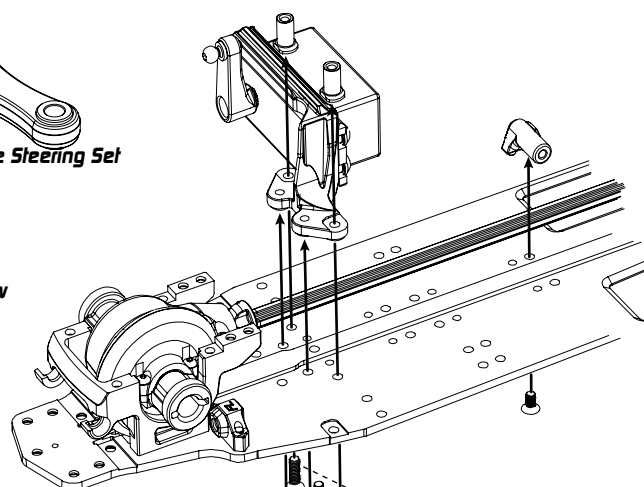
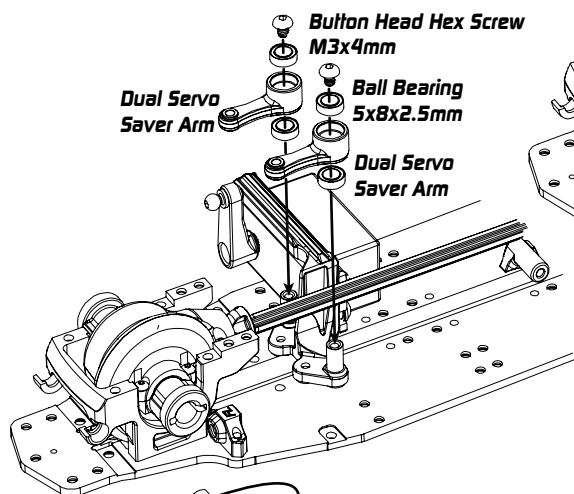
Ball Bearing 5x8x2.5mm
XP-40061



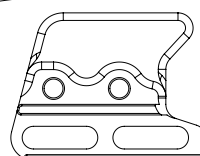
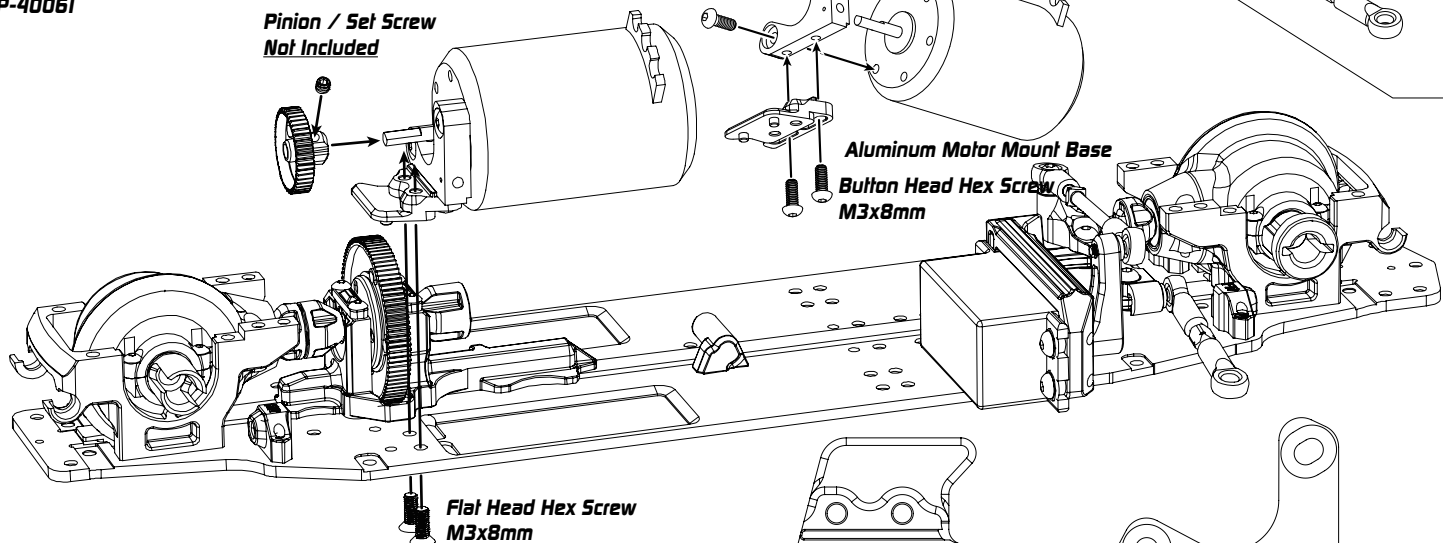
Composite Steering Set
XP-11193



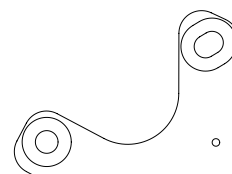
Composite Steering Set
XP-11019



Pinion / Set Screw
Not Included

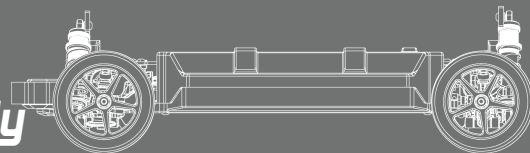


Aluminum Motor Mount Base
XP-10849



Aluminum Motor Mount Plate
XP-11000

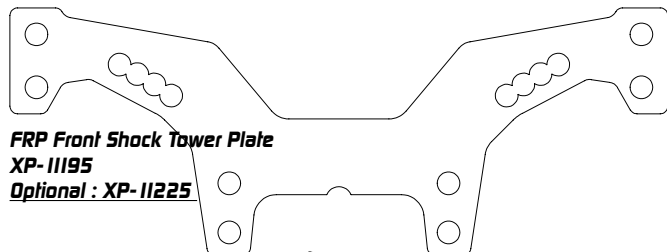
9. Upper Deck & Upper Bulkhead Assembly



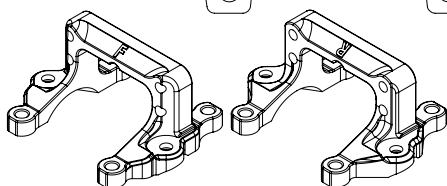
Bag J, K / HW Bag / Chassis Bag



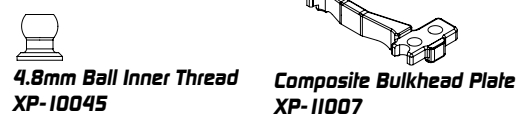
FRP Rear Shock Tower Plate
XP-11196
Optional : XP-11226



FRP Front Shock Tower Plate
XP-11195
Optional : XP-11225



Composite Upper Bulkhead
XP-11007



4.8mm Ball Inner Thread
XP-10045

Composite Bulkhead Plate
XP-11007



Button Head Hex Screw M3x6mm
XP-40037



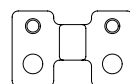
Button Head Hex Screw M3x8mm
XP-40038



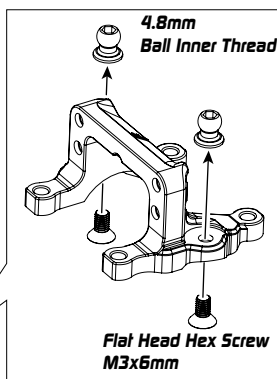
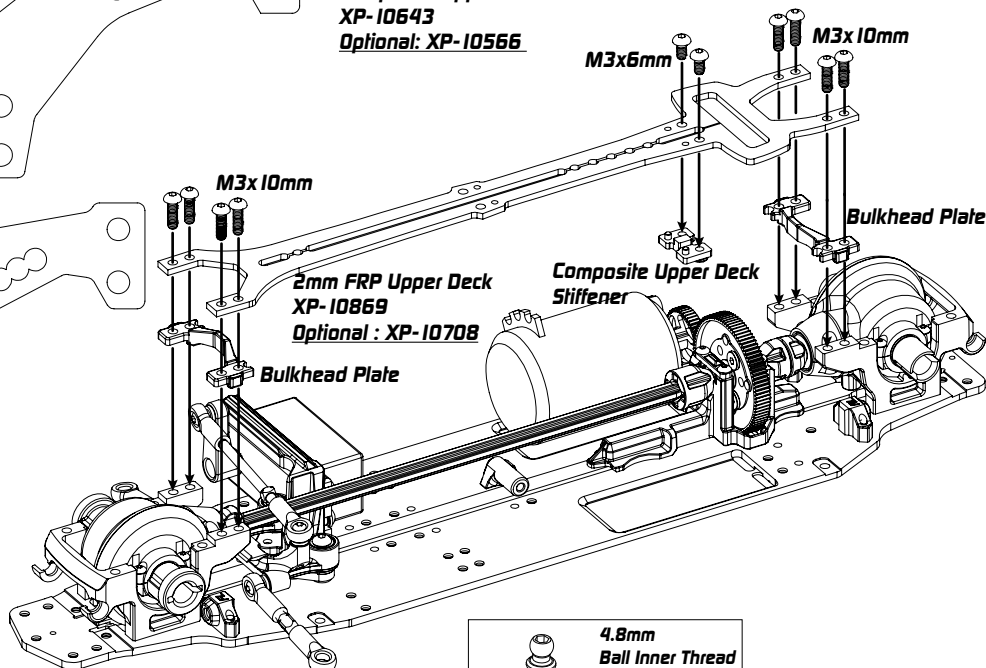
Button Head Hex Screw M3x10mm
XP-40039



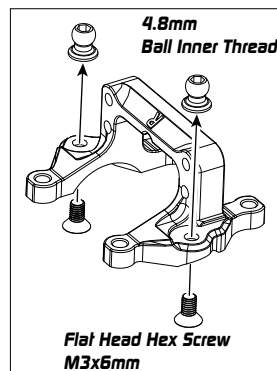
Flat Head Hex Screw 3x6mm
XP-40046



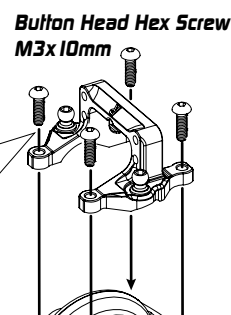
Composite Upper Deck Stiffener
XP-10643
Optional: XP-10566



4.8mm Ball Inner Thread
XP-10045
Flat Head Hex Screw M3x6mm
XP-40037



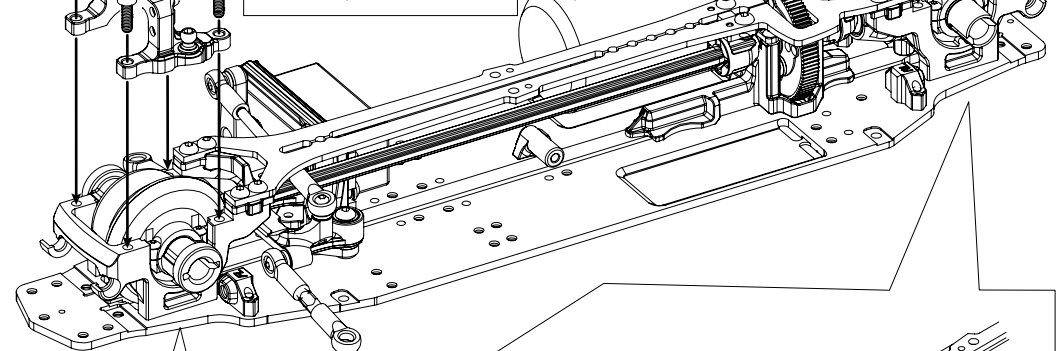
4.8mm Ball Inner Thread
XP-10045
Flat Head Hex Screw M3x6mm
XP-40037



Button Head Hex Screw M3x10mm
XP-40039

Button Head Hex Screw M3x10mm
XP-40039

Flat Head Hex Screw M3x6mm
XP-40037

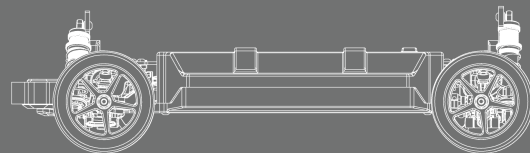


Button Head Hex Screw M3x8mm
XP-40038

FRP Front Shock Tower Plate
XP-11195

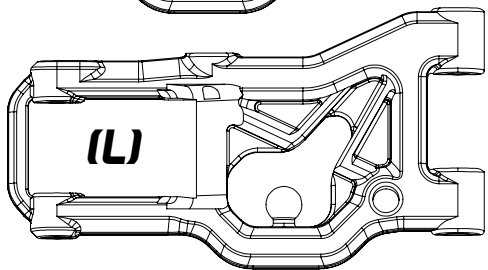
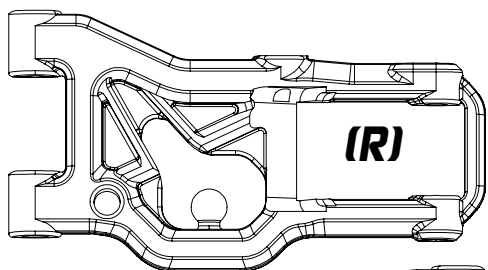
Button Head Hex Screw M3x8mm
XP-40038

FRP Rear Shock Tower Plate
XP-11196

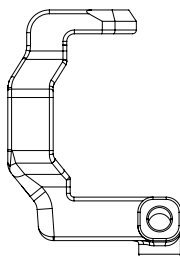
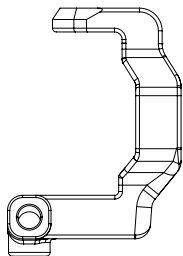
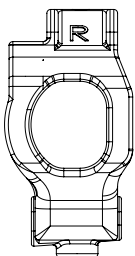
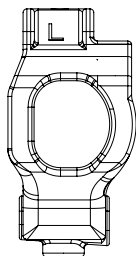


Bag K, M / HW Bag

Right



Strong Front & Rear Composite Suspension Arms (Rally Type)
XP-11223



Strong Composite V2 C Hub 4 Degree
XP-10400 Optional: XP-10810



3.0mm Outer Suspension pin w/ Groove
XP-10602

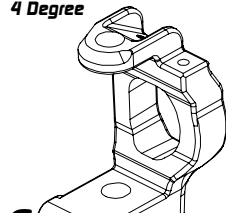


Set Screw 3x10mm
XP-40055



Set Screw M3 x 3mm
XP-40052

Strong Composite V2 C Hub
4 Degree



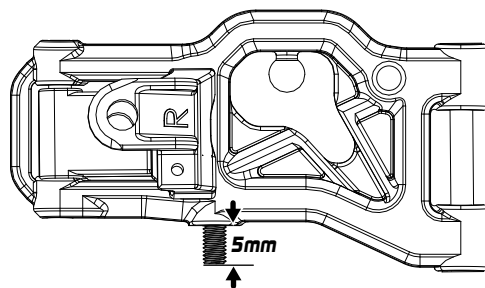
Direction

Strong Front & Rear Composite
Suspension Arms (Rally Type)

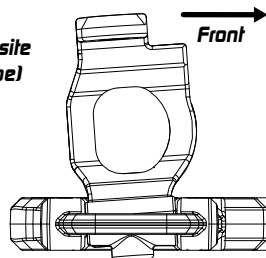
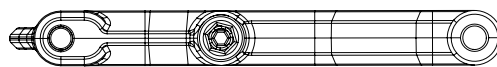
Set Screw 3x10mm

3.0mm
Outer Suspension pin w/ Groove

Set Screw 3x3mm

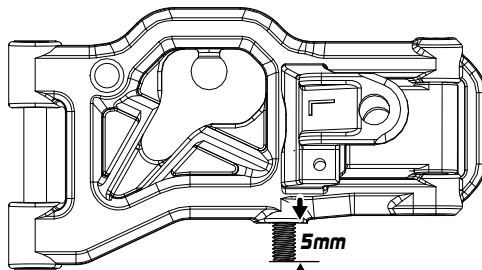


5mm

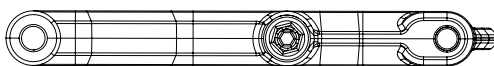


Front

Left



5mm



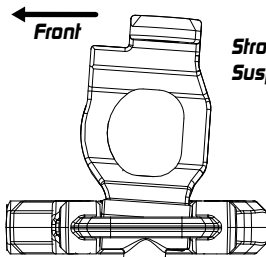
Direction

Strong Front & Rear Composite
Suspension Arms (Rally Type)

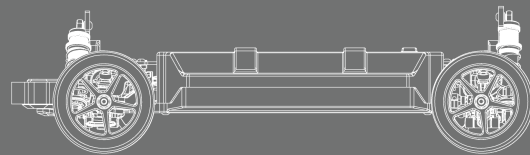
Set Screw 3x10mm

3.0mm
Outer Suspension pin w/ Groove

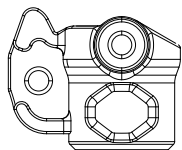
Set Screw 3x3mm



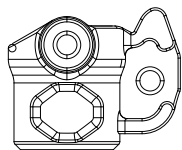
Front



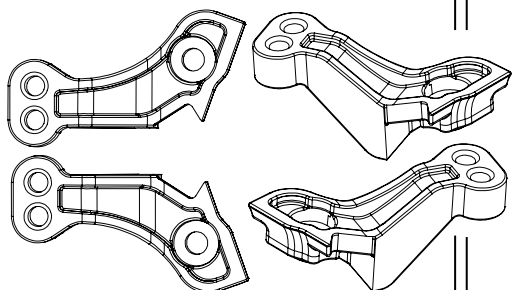
Bag N / Bearing Bag / HW Bag



Composite Steering Block Right
XP-10109
Optional XP-10247



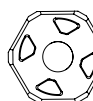
Composite Steering Block Left
XP-10109
Optional XP-10247



Composite Steering Arm (Rally Type)
XP-11193



Ball Bearing 5 x 10 x 4mm
XP-40064



Composite Wheel Hub
XP-10262
Optional
XP-10129, XP-20015, XP-20016



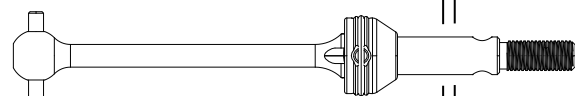
Pin 2 x 9.8mm
XP-40069



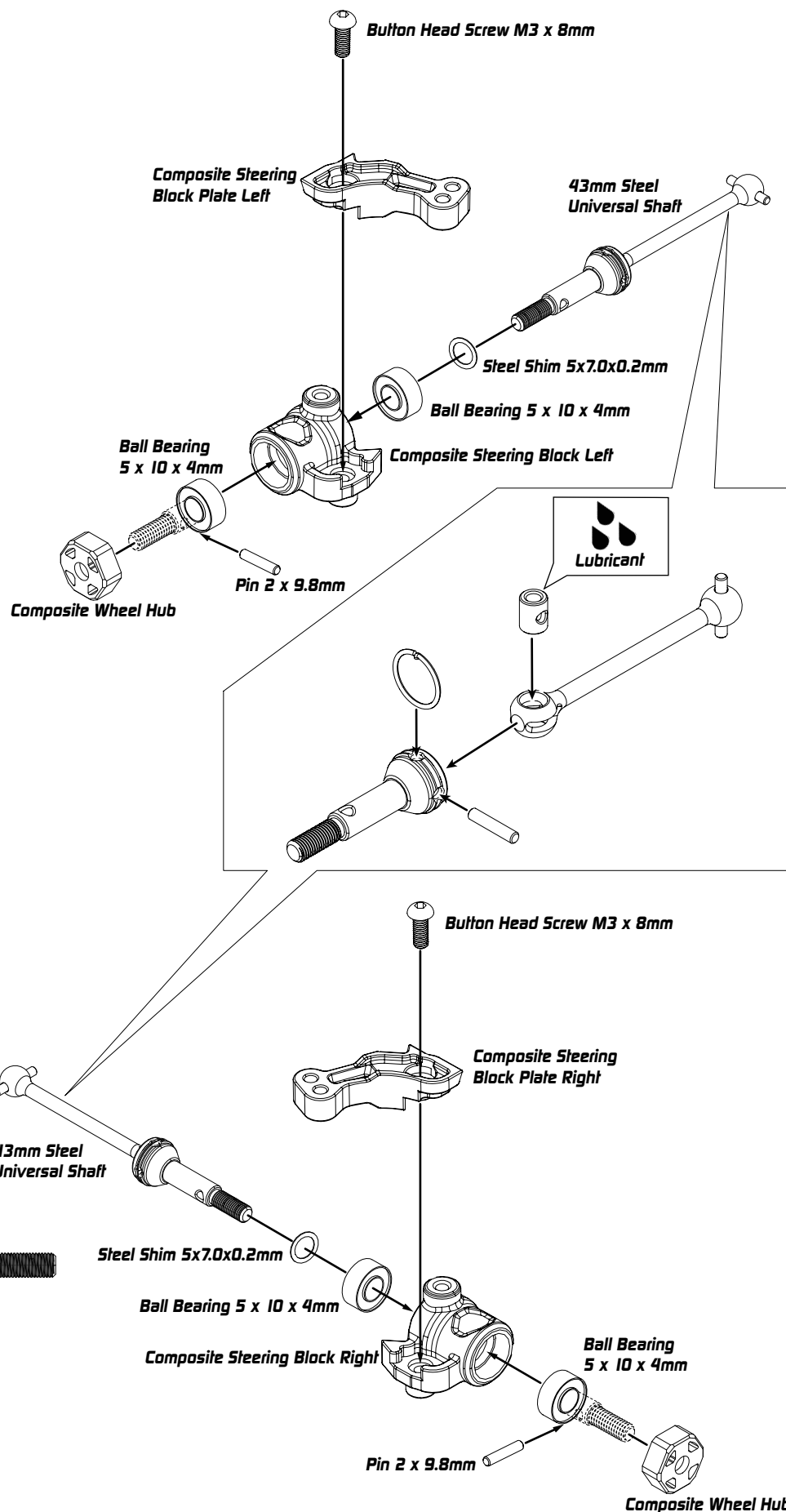
Bolt Head Screw M3 x 8mm
XP-40038

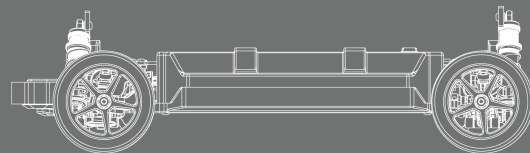


Steel Shim 5x7.0x0.2mm
XP-40086



43mm Steel Universal Shaft 2pcs For AT1s
XP-10244
Optional : XP-10166 + XP-40063





Bag H, M, N / HW Bag

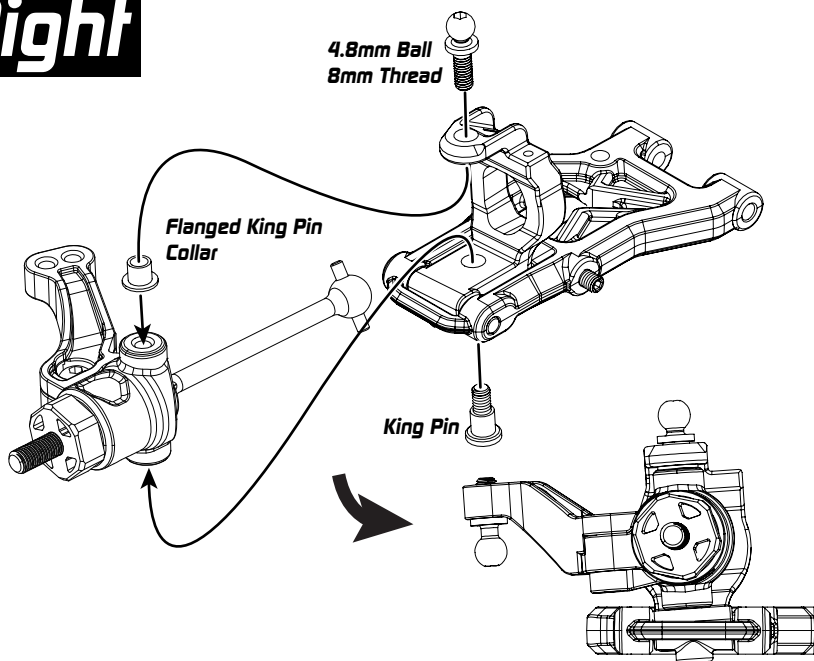
 **Flanged King Pin Collar**
XP-10401

 **King Pin**
XP-10401

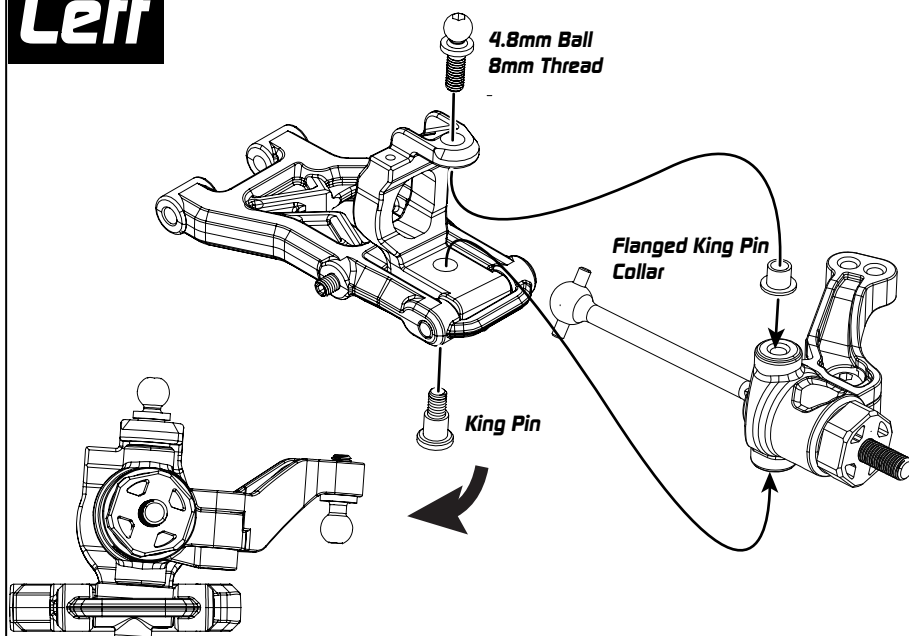
 **4.8mm Ball 6mm Thread**
XP-10149

 **4.8mm Ball 8mm Thread**
XP-10150

Right

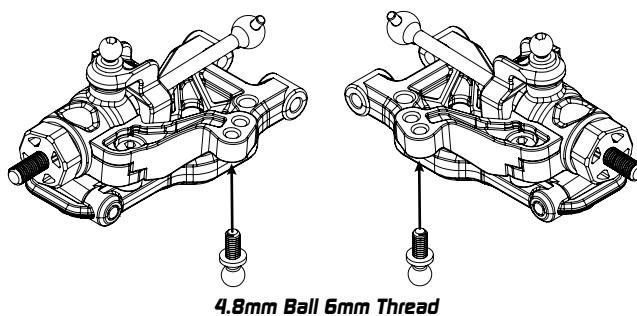


Left

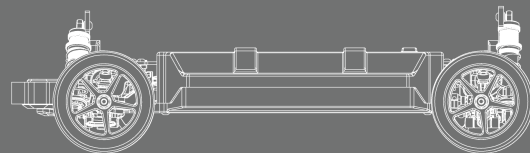


Left

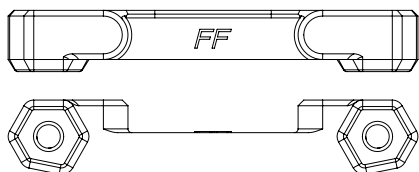
Right



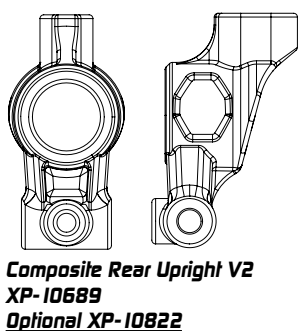
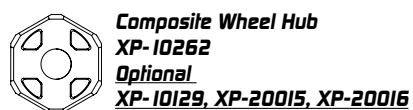
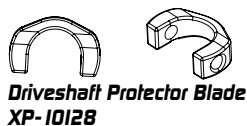
13. Front Arm & Rear Upright



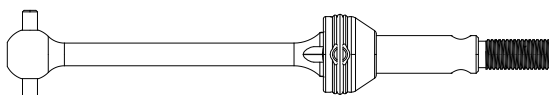
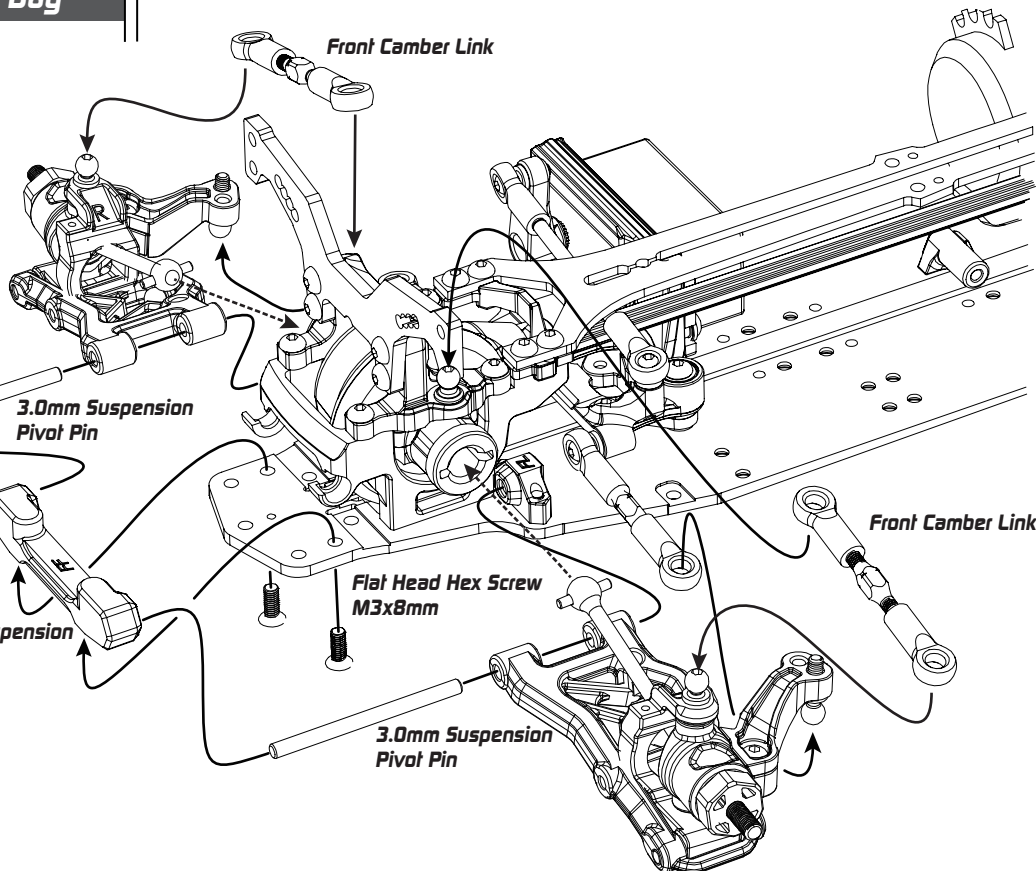
Bag L, O / Bearing Bag / HW Bag



Composite Suspension Mount - FF
XP-10260
Optional: XP-10114 + XP-10127

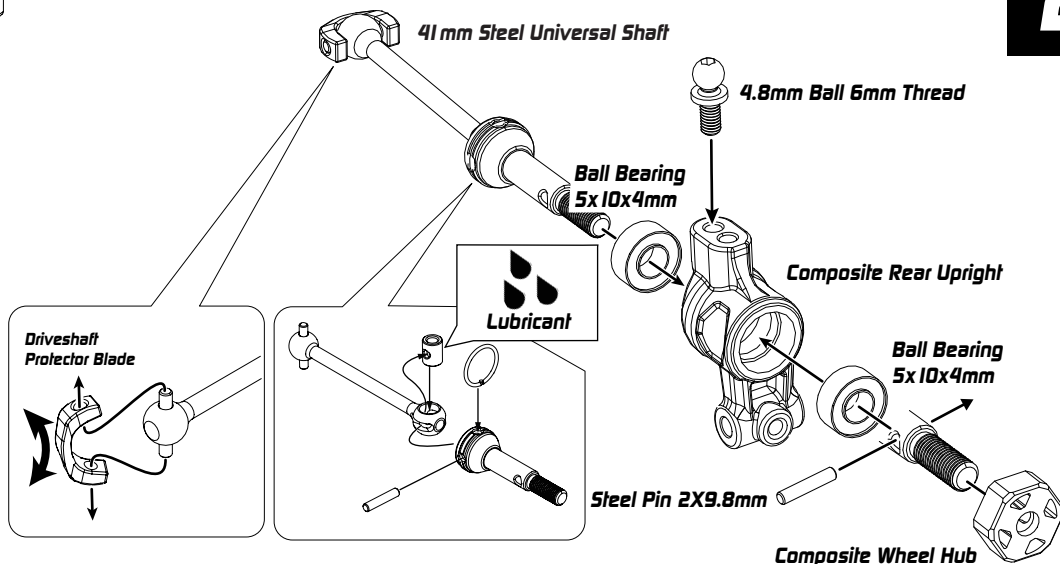


Composite Rear Upright V2
XP-10689
Optional XP-10822

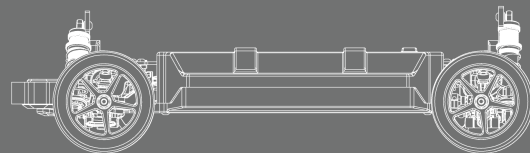


XP-10894
41 mm Steel Universal Shaft 2pcs For AT1s
Optional: XP-10899

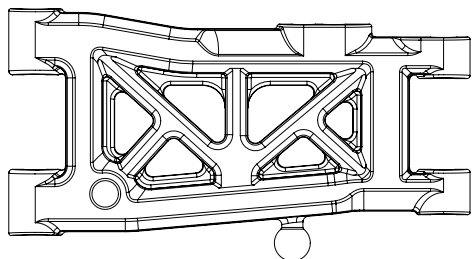
2x



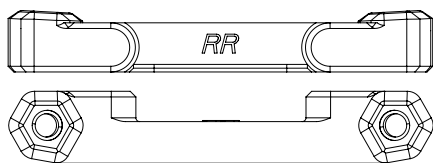
14. Rear Arm & Rear Upright



Bag L / Bearing Bag / HW Bag



Strong Front And Rear Composite Suspension Arms
XP-10922 Optional: XP-10923



Composite Suspension Mount - RR
XP-10260 Optional: XP-10124 + XP-10127



3x46.5mm Suspension Pivot Pin
XP-10874



3.0mm Outer Suspension pin w/ Groove
XP-10602



Set Screw M3 x 3mm
XP-40052



Set Screw M3 x 8mm
XP-40054



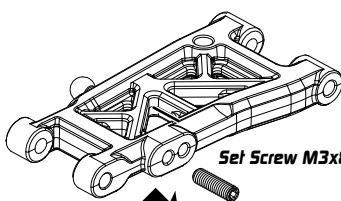
Flat Head Hex Screw M3x8mm
XP-40048



Composite Shim 3x5.5x2.5mm
XP-10848 (Bag H)
Optional: XP-40158

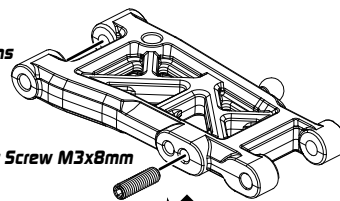
Left

Right

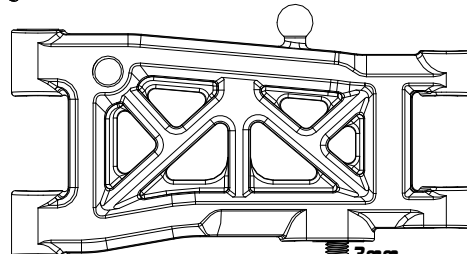


Strong Front And Rear Composite Suspension Arms

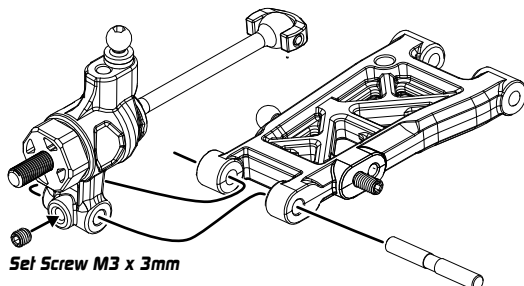
Set Screw M3x8mm



Set Screw M3x8mm

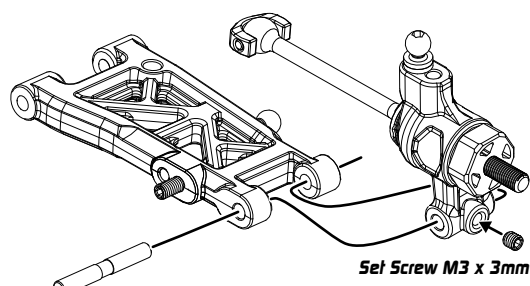


3mm



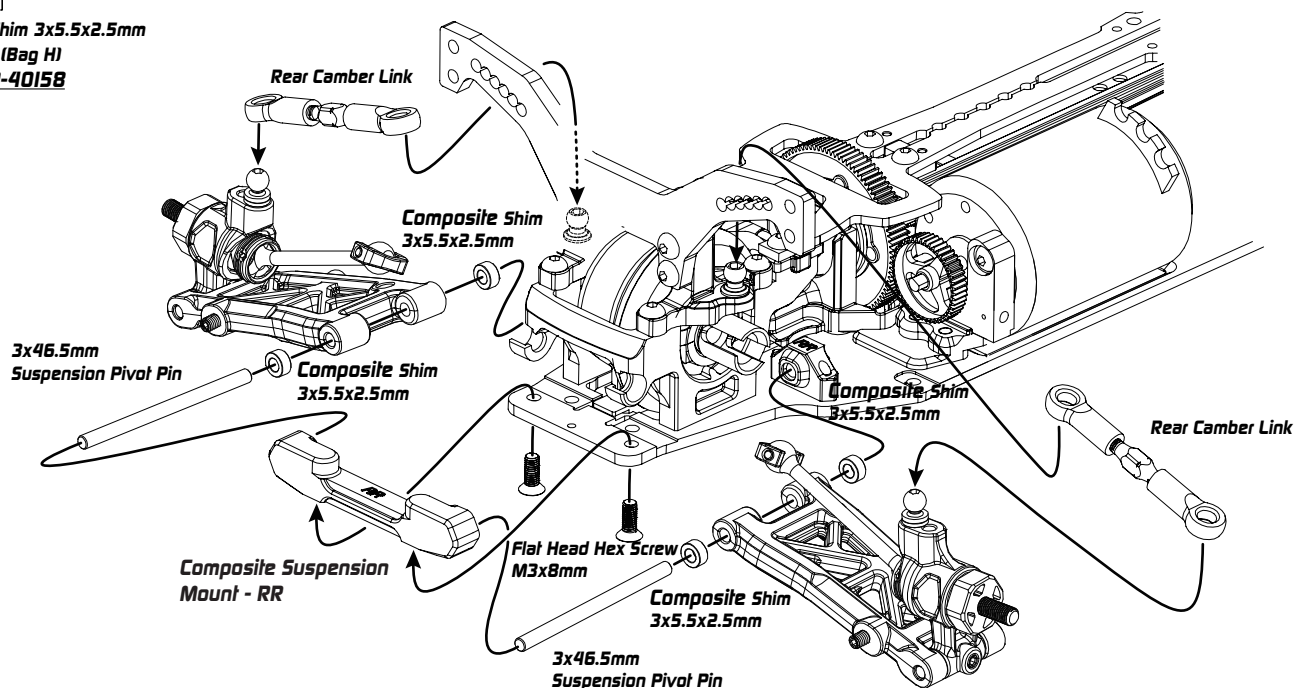
Set Screw M3 x 3mm

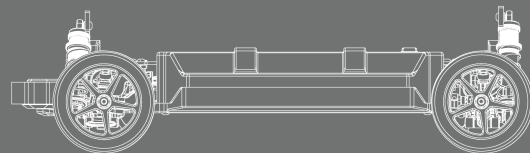
3.0mm Outer Suspension pin w/ Groove



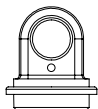
Set Screw M3 x 3mm

3.0mm Outer Suspension pin w/ Groove





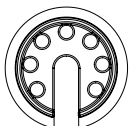
Bag P



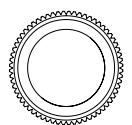
Long Travel Short Shock Black Composite Short Shock Parts
XP-10396
Optional: XP-10724



Long Travel Short Shock Black Composite Short Shock Parts
XP-10396
Optional: XP-10724



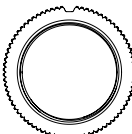
Shock Spring Retainer
XP-10396
Optional: XP-10724



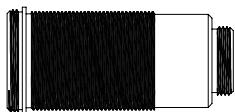
Alu Upper Short Shock Cap
XP-10397



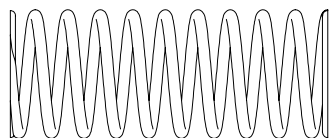
Alu Lower Short Shock Cap
XP-10398



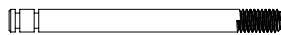
Alu Short Shock Adjustable Nut
XP-10399



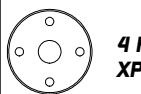
Shock Body
XP-11199



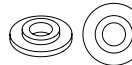
Shock Spring
XP-11201



Shock Shaft
XP-11200



4 Hole Piston
XP-10159



Shaft Cover
XP-10159



5.5mm Pivot Ball
XP-10121



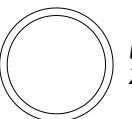
E-Clip 2.5mm
XP-40057



Shock Absorber Membrane
XP-10147

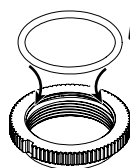


Shock O-Ring
XP-10160



O Ring For Spring Adjust Nut
XP-10607

4x



O Ring For Spring Adjust Nut

Alu Short Shock Adjustable Nut

450 CST

Shock Body

Alu Short Shock Adjustable Nut

Shock O-Ring

Shaft Cover

Alu Lower Short Shock Cap

Cycle The Shock Shaft In a Upwards And Downwards Motion To Bring The Air Bubbles On top Of The Shock Piston

450Cst

Approx. Front 2.8mm Rear 2.4mm

22.6mm

Long Travel Short Shock Black Composite Shock Parts

Install the shock bladder slowly on an angle as shown.

Alu Upper Short Shock Cap

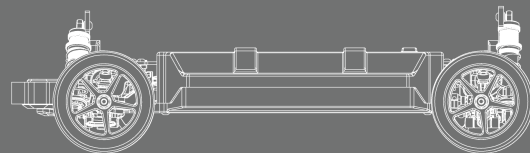
5.5mm Pivot Ball

Direction

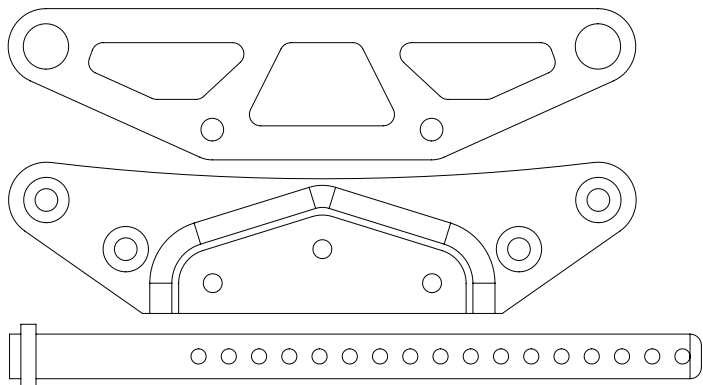
5.5mm Pivot Ball

Direction

16. Shocks, Bumper & Body Post



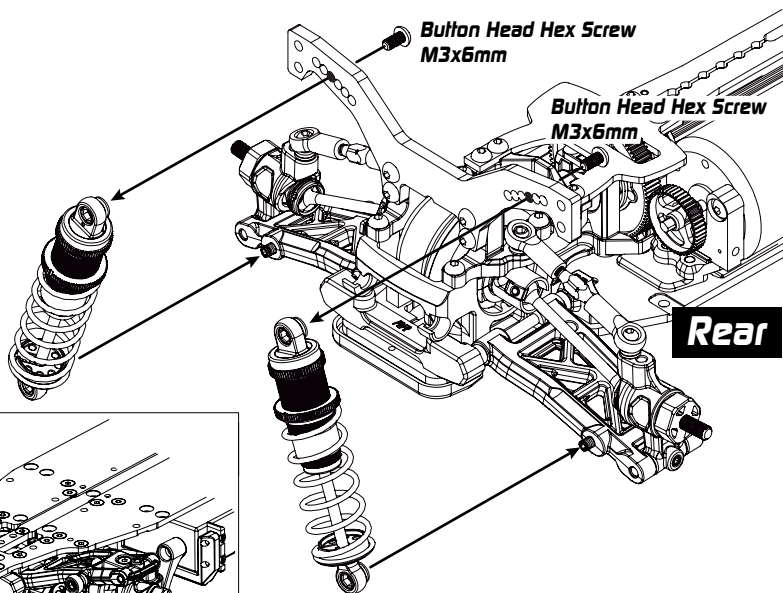
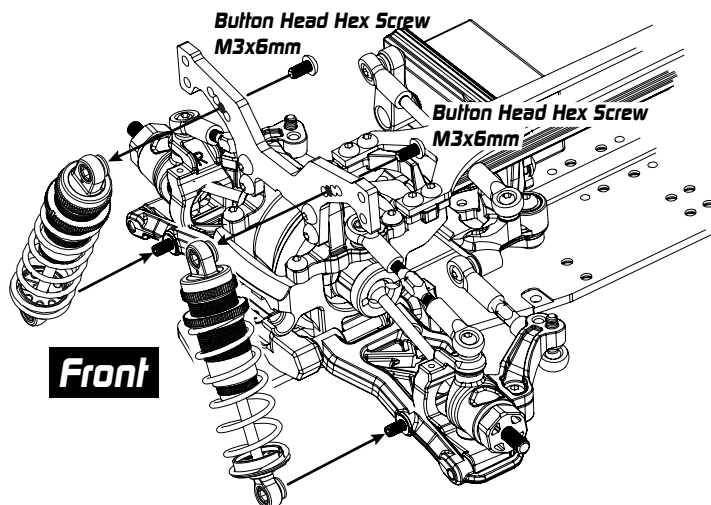
Bag Q / HW Bag



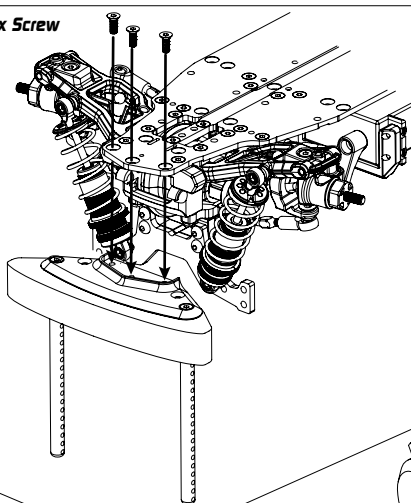
Bumper Body Post
XP-10863

 **Bulb Head Hex Screw M3x6mm**
XP-40037

 **Flat Head Hex Screw M3x8mm**
XP-40048



Flat Head Hex Screw
M3x8mm

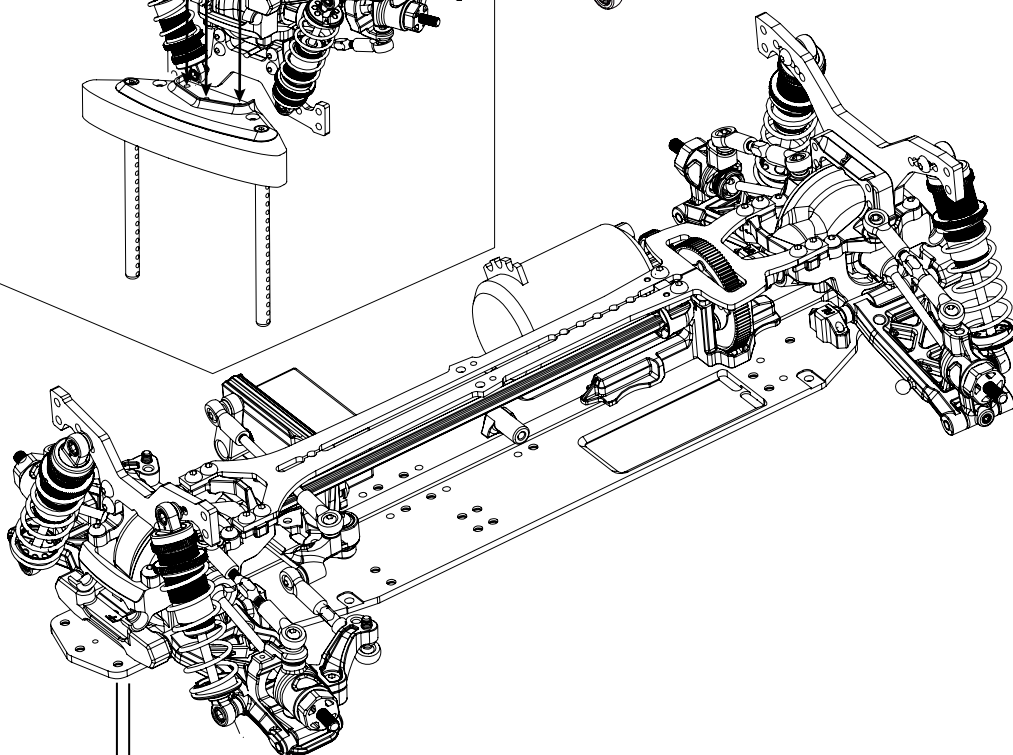


Flat Head Hex Screw M3x8mm

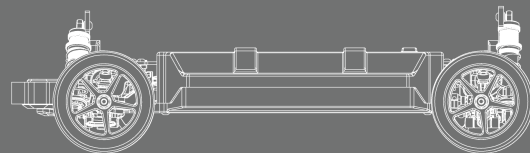
Low Profile
Foam Bumper
XP-10562

Bumper Body Post

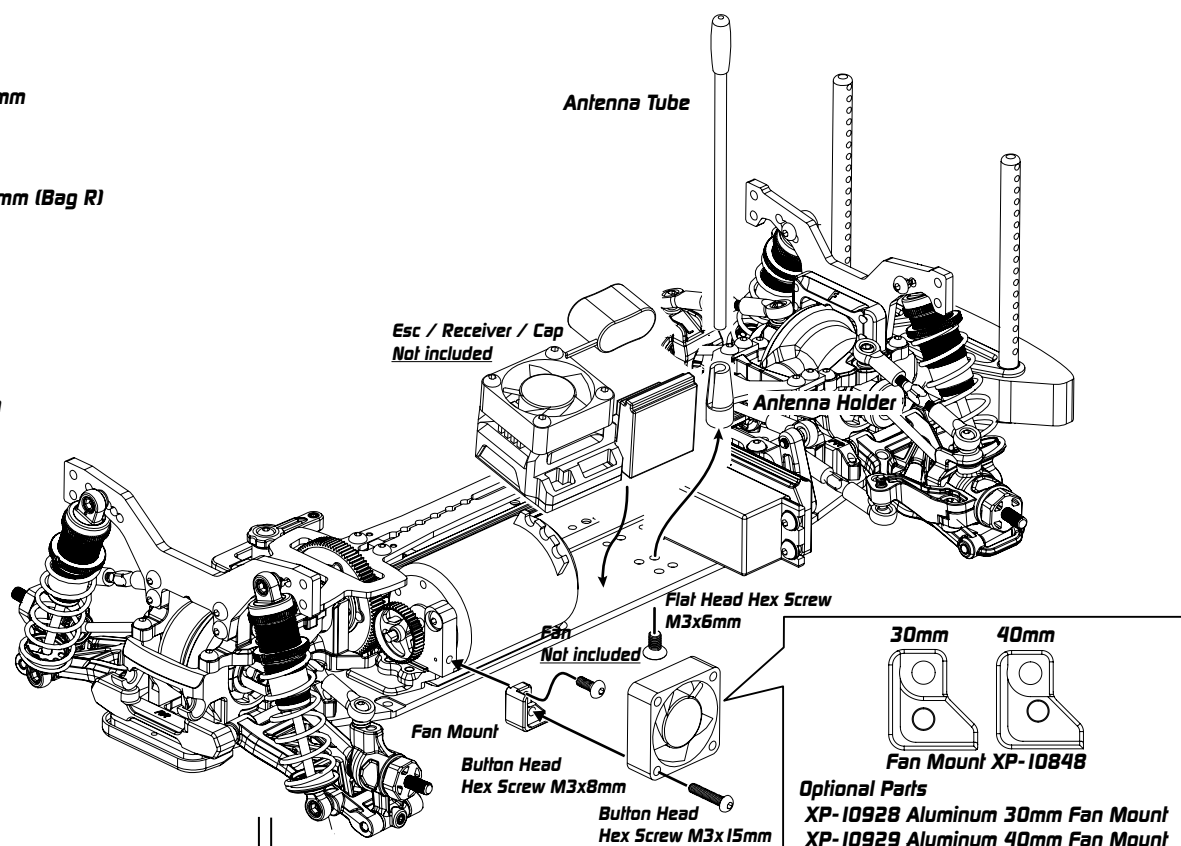
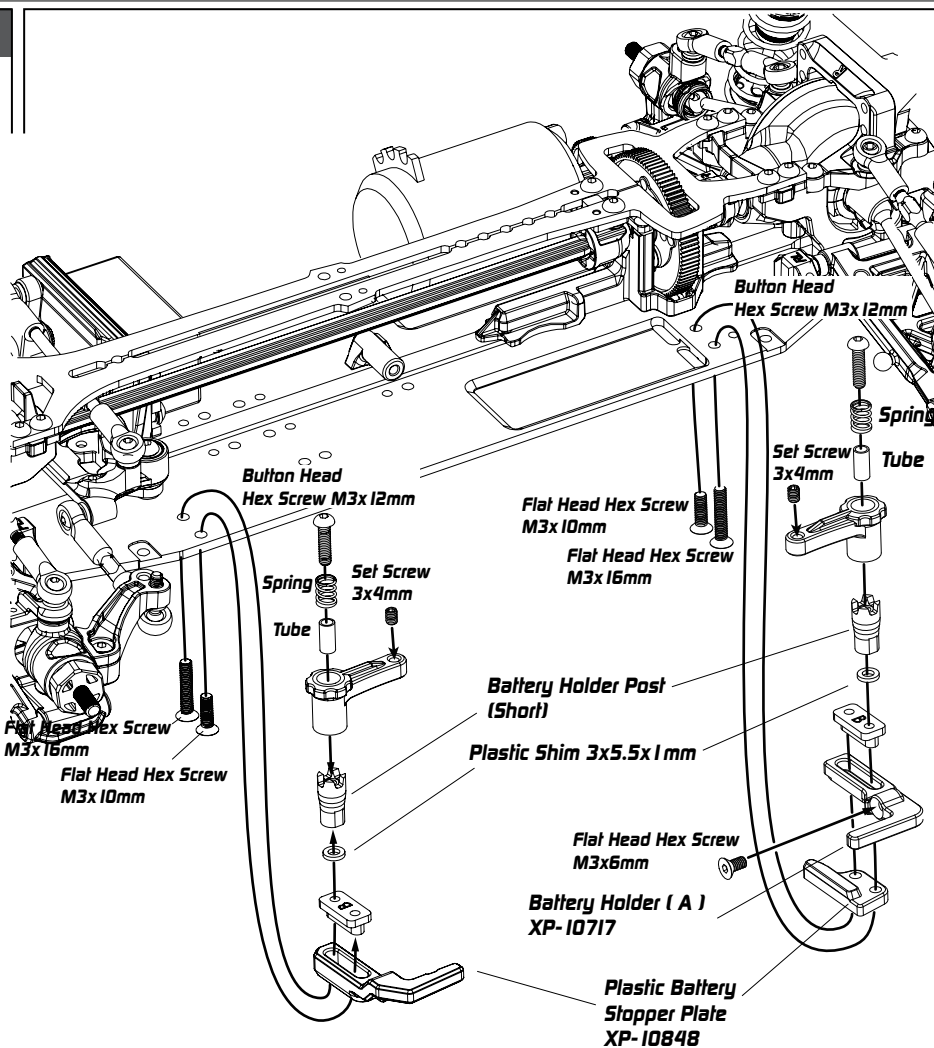
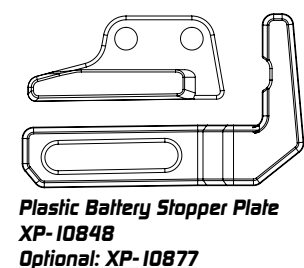
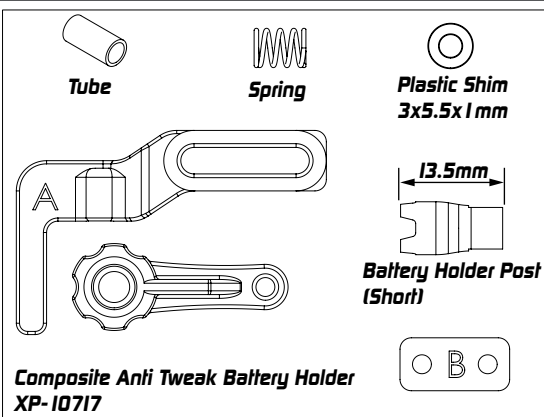
Flat Head Hex Screw M3x8mm

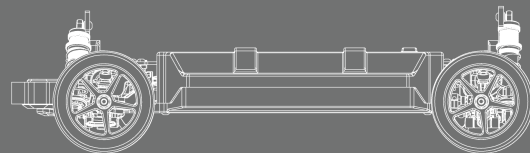


17. Battery Holder & Fan Mount



Bag H , R / HW Bag

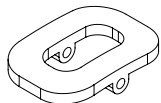




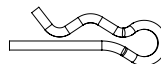
HW Bag



Button Head Hex Screw M3x8mm
XP-40038



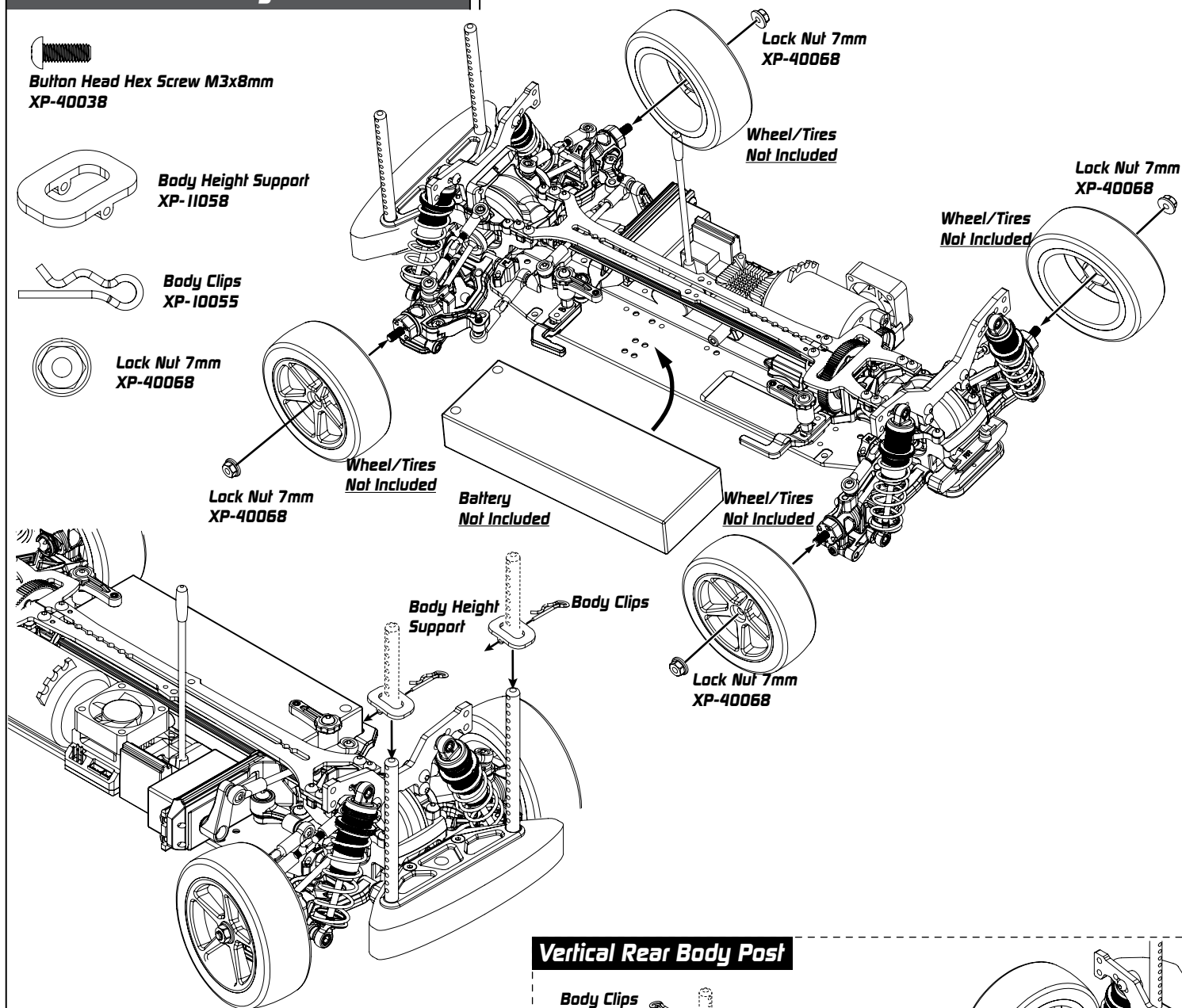
Body Height Support
XP-11058



Body Clips
XP-10055



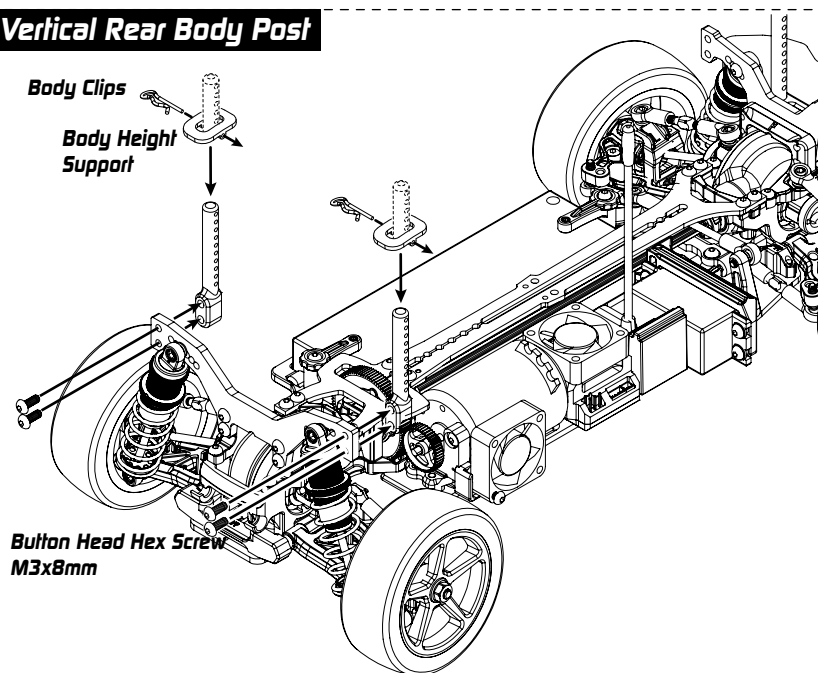
Lock Nut 7mm
XP-40068



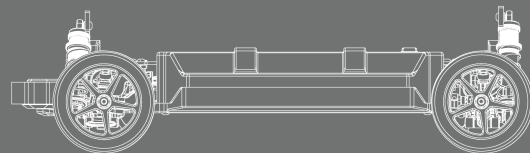
Vertical Rear Body Post

Body Clips

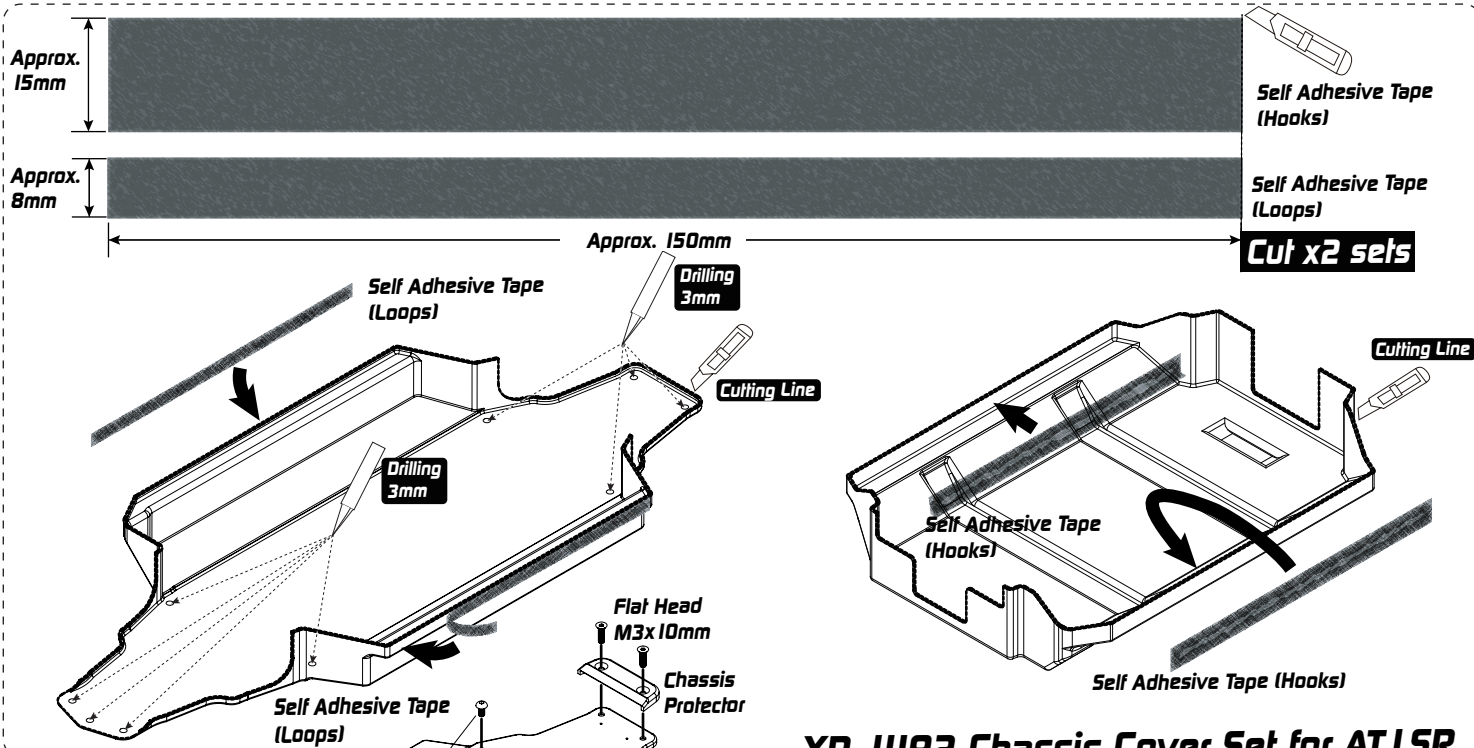
Body Height Support



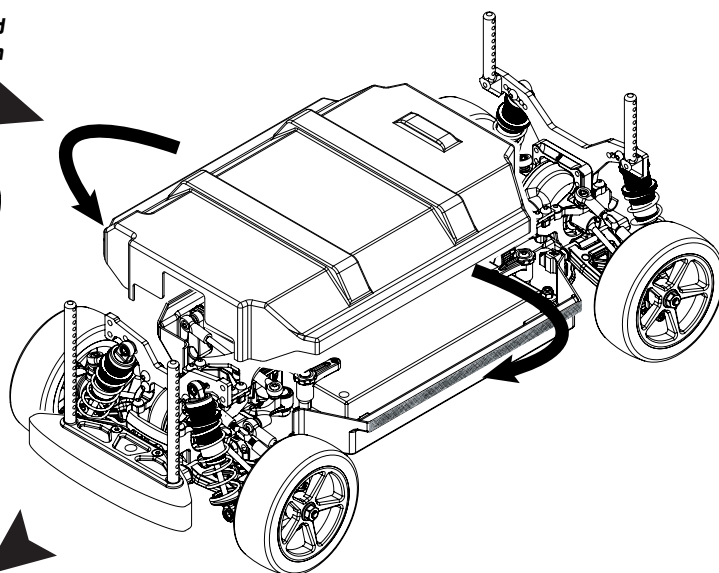
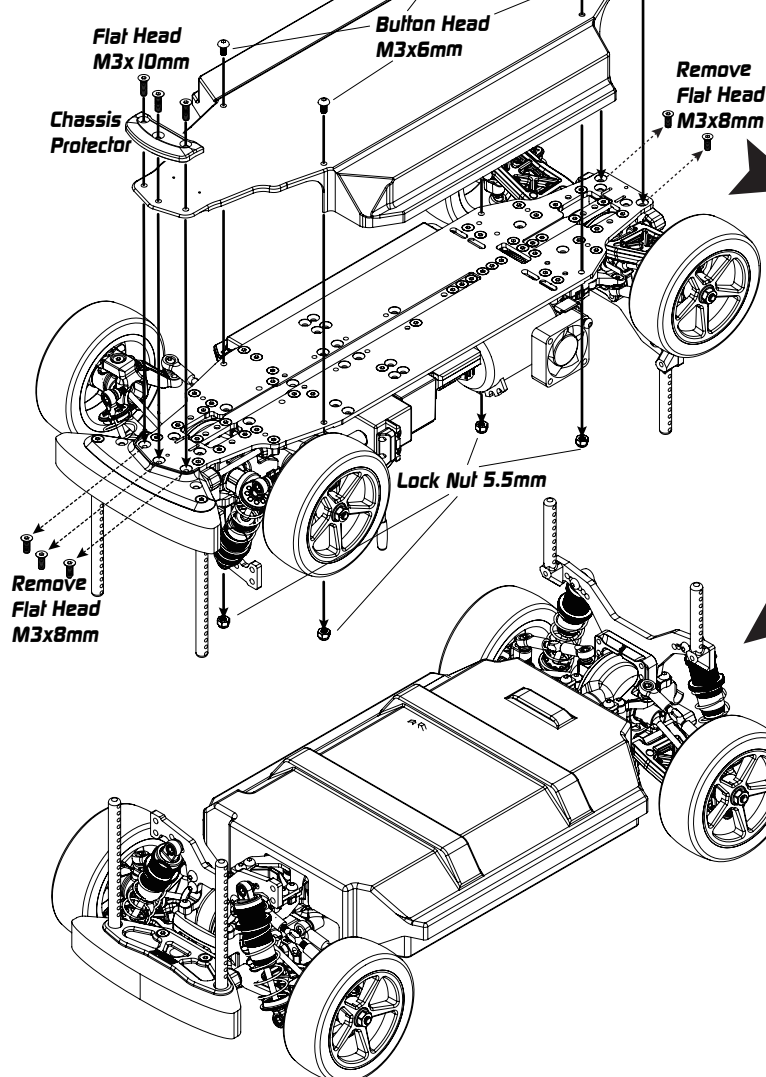
19. Cover Set / Chassis Protection



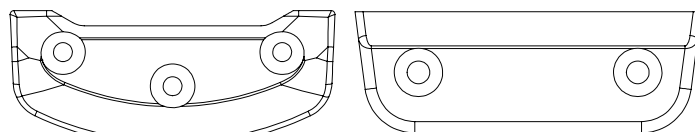
Cover Set Bag



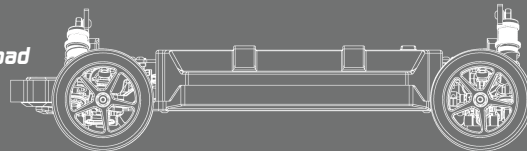
XP-11192 Chassis Cover Set for AT1SR



- Flat Head Hex Screw M3x10mm
XP-40049
- Button Head Hex Screw M3x6mm
XP-40037
- Lock Nut 5.5mm
XP-40067



Chassis Protection for AT1SR
XP-11222



Driver _____ Track Surface _____ Track Temperature _____
 Date _____ Track Traction _____ Result _____ Air Temperature _____
 Track _____ Country _____ Best Lap _____ Humidity _____ Remark _____

Front	Suspension Arm	C-Hub	Steering Block	Steering Block	N = Normal H = Hard	Rear	Remark
N = Normal H = Hard	☒ N ☐ H	☒ N ☐ H	☒ N ☐ H	☒ N ☐ H			
Camber Link (Optional) Item No: _____ XP: _____ Shim _____ mm							
1 Camber 2 mm Ride Height mm 5 mm Hex Offset 5 mm / mm Sway Bar / mm 38 mm Camber Link Distance 42 mm							

Front	Steering (Optional)	Rear
Front Toe Out 1 Lower Arm Shim 0 mm Wheelbase Shim FF 0 mm FR 0 mm	Shim 0 mm Shim 0 mm	Rear Toe In 3 Lower Arm Shim 0 mm Wheelbase Shim RF 2.5 mm RR 2.5 mm
Front Tire Additive Area Rear Tire Additive Area		
Standard Battery Short Battery (Forward Position) Short Battery (Backward Position)		

Suspension Mount Setup (Optional)	FF	FR	RF	RR
	☒ 1 ☐ Aluminium ☐ Spill	☒ 1 ☐ Aluminium ☐ Spill	☒ 1 ☐ Aluminium ☐ Spill	☒ 1 ☐ Aluminium ☐ Spill
	☐ 0.5 ☐ Brass ☐ Solid	☐ 0.5 ☐ Brass ☐ Solid	☐ 0.5 ☐ Brass ☐ Solid	☐ 0.5 ☐ Brass ☐ Solid
	Mount Spacer _____ mm	Mount Spacer _____ mm	Mount Spacer _____ mm	Mount Spacer _____ mm

Flex Control

Upper Deck Thick **2** mm

☒ FRP Chassis ☐ Graphite Chassis ☐ Aluminum Chassis

☐ Upper Deck Stiffener (Plastic) ☐ Upper Deck Stiffener (Aluminum)

Damper Setup

Foam Insert ☐ Hole In Cap ☐

Front Rear

Spring **450cst** Oil **450cst**

Rebound **50%** Piston **4**

Length _____

Transmission Setup

Front spool _____ Rear Gear Diff. _____

----- / 9 Oil **5000cst/1.1 g**

Bevel Gear _____

Spur **64 P/ 94 T** Pinon _____ P/ _____ T

Final Drive Ratio _____ : 1

Formula

Final Drive Ratio = $\left(\frac{\text{Spur}}{\text{Pinon}} \times \frac{\text{Internal Ratio}}{2.353} \right) : 1$

Others

Servo _____ Tires _____

Esc _____

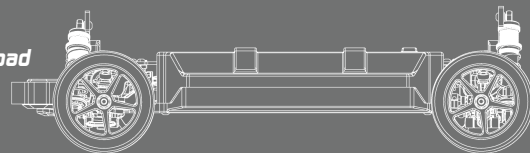
Motor _____

Additive _____

Body _____

Rear Wing _____

Remark



Driver _____ Track Surface _____ Track Temperature _____
 Date _____ Track Traction _____ Result _____ Air Temperature _____
 Track _____ Country _____ Best Lap _____ Humidity _____ Remark _____

Front	Suspension Arm	C-Hub	Steering Block	Steering Block	N = Normal H = Hard	Rear	Remark
N = Normal H = Hard	☐ N ☐ H	☐ N ☐ H	☐ N ☐ H	☐ N ☐ H			
Camber Link (Optional)		Camber		Camber Link (Optional)			
Item No:		mm	Ride Height	mm	Item No:		
XP:		mm	Hex Offset	mm	XP:		
		mm	Sway Bar	mm			
		mm	Camber Link Distance	mm			

Front	Steering (Optional)	Rear
Front Toe Out _____ Lower Arm Shim _____ mm Wheelbase Shim FF _____ mm FR _____ mm	Shim _____ mm Bump Steering Shim _____ mm Shim _____ mm	Rear Toe In _____ Lower Arm Shim _____ mm Wheelbase Shim RF _____ mm RR _____ mm
Front Tire Additive Area _____ Rear Tire Additive Area _____		
☐ Standard Battery ☐ Short Battery (Forward Position) ☐ Short Battery (Backward Position)		

Suspension Mount Setup (Optional)	FF	FR	RF	RR
☐ 1 ☐ Aluminium ☐ 0.5 ☐ Brass	☐ 1 ☐ Aluminium ☐ Spill ☐ 0.5 ☐ Brass ☐ Solid	☐ 1 ☐ Aluminium ☐ Spill ☐ 0.5 ☐ Brass ☐ Solid	☐ 1 ☐ Aluminium ☐ 0.5 ☐ Brass	
Mount Spacer _____ mm	Mount Spacer _____ mm	Mount Spacer _____ mm	Mount Spacer _____ mm	

Flex Control
Upper Deck Thick _____ mm ☐ FRP Chassis ☐ Graphite Chassis ☐ Aluminum Chassis ☐ Upper Deck Stiffener (Plastic) ☐ Upper Deck Stiffener (Aluminum)

Damper Setup		
Foam Insert ☐ Hole In Cap ☐	Front Spring _____ Oil _____ Rebound _____ Piston _____ Length _____	Rear Foam Insert ☐ Hole In Cap ☐

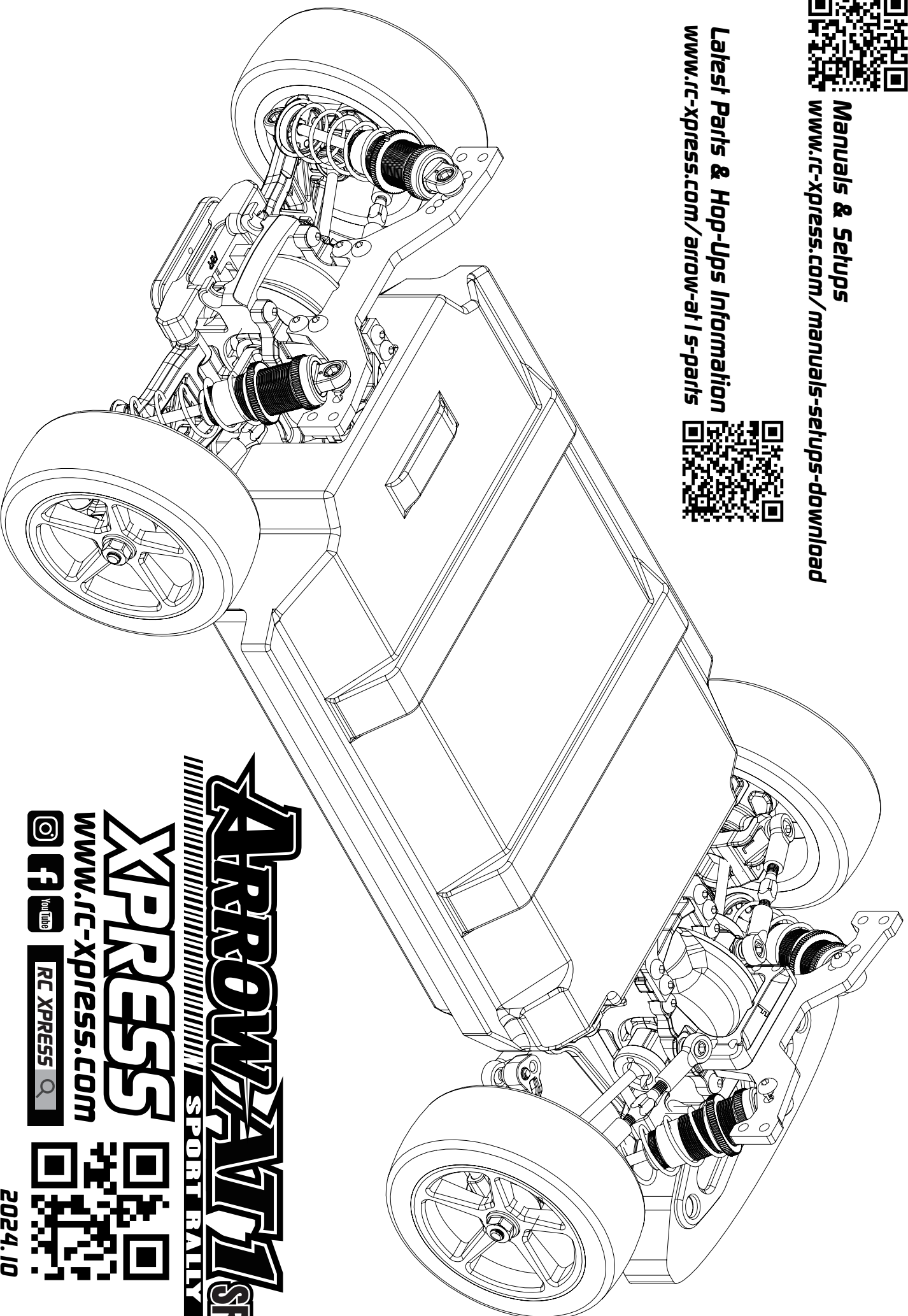
Transmission Setup	Others
Front _____ Rear _____ Diff. _____ / 9 Oil _____ / 9 Bevel Gear _____ Spur _____ P/ _____ T Pinon _____ P/ _____ T Final Drive Ratio _____ : 1 Formula Final Drive Ratio = $\left(\frac{\text{Spur}}{\text{Pinon}} \times \frac{\text{Internal Ratio}}{2.353} \right) : 1$	Servo _____ Tires _____ Esc _____ Motor _____ Additive _____ Body _____ Rear Wing _____

Remark



Manuals & Setups
www.rc-xpress.com/manuals-setups-download

Latest Parts & Hop-Ups Information
www.rc-xpress.com/arrow-at1s-parts



ARROW AT1 SR
SPORT RALLY

XPRESS

www.rc-xpress.com



YouTube

RC XPRESS



2024.10