

**CAUTION**

To prevent serious personal injury and/or property damage, operate all remotely controlled models in a responsible manner as outlined herein.

### ◆ Safety Precautions

- 1.1 This radio-controlled model is not a toy, it is designed for persons 14 years of age or older.
- 1.2 Do not operate your vehicle on unsafe terrain; always pay attention to your surroundings.
- 1.3 Never operate your vehicle on public roadways, around moving people, animals, or operating machinery.
- 1.4 Keep clear of power lines and high-powered radio equipment to minimize radio frequency interference.
- 1.5 Since this vehicle contains small components, it may be a choking hazard for small children. Keep the vehicle and any spare parts out of reach of small children.

### ◆ Inspect your radio-controlled model before operation

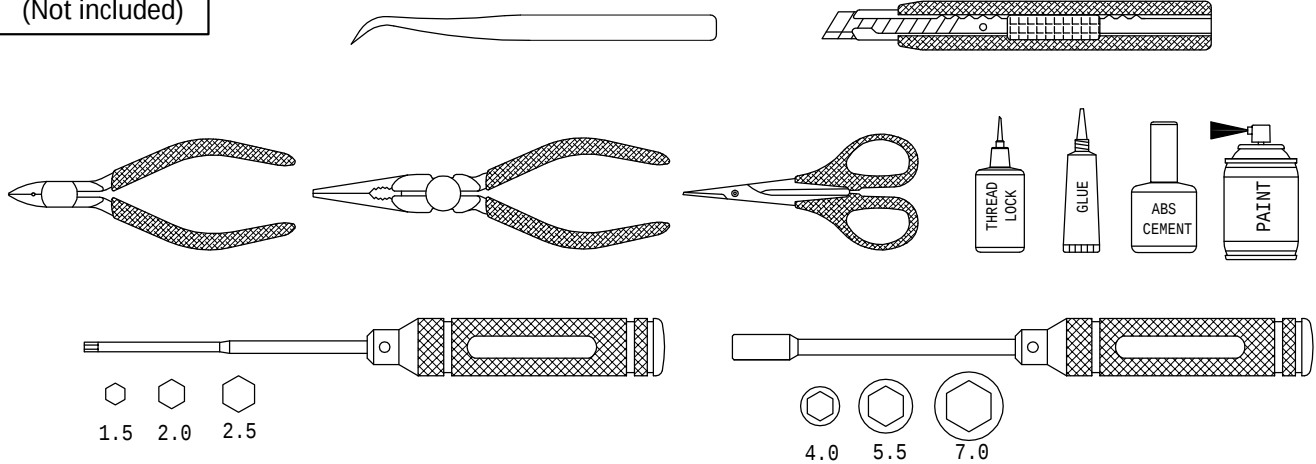
- 2.1 Ensure that all screws are properly tightened. Use thread-lock to secure any metal to metal contacts- especially for components designed to withstand torque (servo mounts, motor mount, drive shaft grub screws etc.).
- 2.2 Always check the battery voltage for both the transmitter and vehicle prior to operating your vehicle. Keep the batteries fresh in the transmitter and always begin your vehicle runs with a fully charged battery pack.
- 2.3 Always check that the motor and servo are operating smoothly and in the right direction prior to operation. If binding between components is observed, replace parts as necessary to reduce possibility of component or servo damage.
- 2.4 To turn on your vehicle, always power on your transmitter first, then power on your receiver.

### ◆ After operating your radio-controlled model

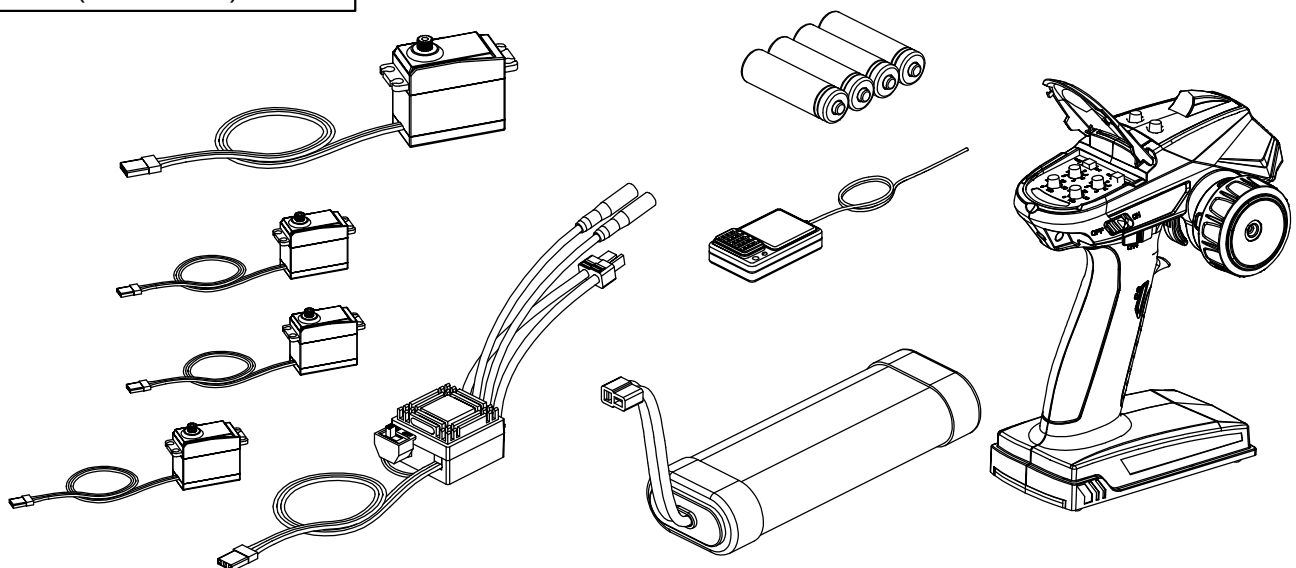
- 3.1 To turn off the vehicle, always power off your receiver prior to powering off your transmitter.
- 3.2 Use caution when handling the vehicle- components, especially the ESC and motor which will be hot after operation.
- 3.3 Never use battery packs which are dented or otherwise damaged. Ensure that the wire insulation is intact and that connectors are properly soldered. Lithium batteries can become fire hazards if mishandled.

**TOOLS**

(Not included)

**Electronic equipment**

(Not included)



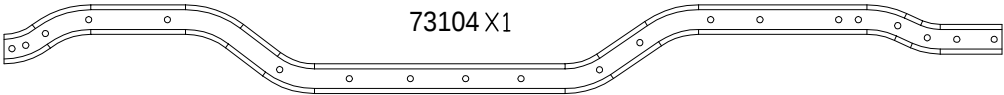
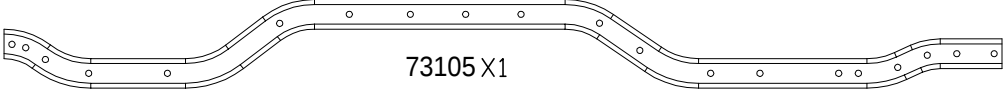
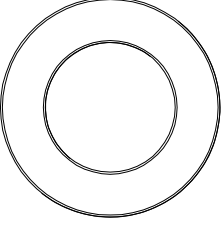
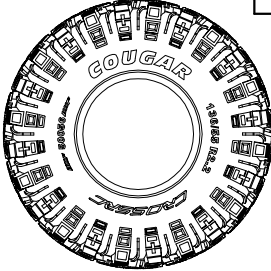
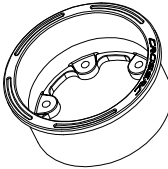
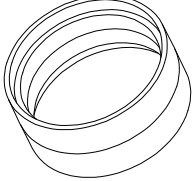
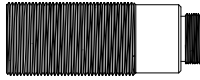
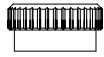
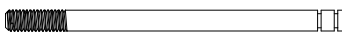
## EMO X2 Assembly Remind

1. The spraying and bonding process to body shall be carried out in a ventilated place, and safety masks shall be worn.
2. Please conduct simulated assembly to determine the sequence of component before bonding or spraying.
3. For the wiring diagram of electronic equipment, please refer to the description on page 42 of the manual; Please conduct power commissioning when the wheels are suspended.
4. This product is a high-precision model. Please read this manual carefully before assembly and assemble in strict accordance with this manual.
5. Screw thread sealant shall be used during assembly. Please noted that the screw thread sealant shall not have any contact with the shell parts. The screw thread sealant and ABS materials will produce chemical reaction, which will embrittle and crack the shell.
6. It is recommended to use professional tools for installation. Please pay attention to the safety when use tools.

### Requirements and recommendations for electronic equipment:

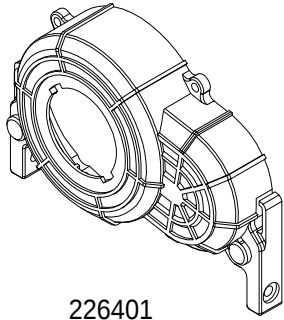
| Name               | Specifications                         | Remarks                                                                                        |
|--------------------|----------------------------------------|------------------------------------------------------------------------------------------------|
| Remotes controller | 6 channels or Up                       | Waterproof connector is recommended                                                            |
| Servo              | Steering servo $\geq 25\text{KG}$      | High pressure standard Servo in waterproof                                                     |
|                    | Shift servo $\geq 3\text{KG} \times 3$ | For the size of medium Servo, please refer to the configuration drawing below                  |
| ESC                | Continuous current $\geq 80\text{A}$   | ESC BEC $> 3\text{A}$                                                                          |
| Brush motor        | Brush motor 560 25T or Up              | The Max. Size: $\varnothing 39\text{mm} \times 80\text{mm}$<br>Installation hole spacing: 25mm |
| Brushless motor    | $\leq 2200\text{KV}$                   |                                                                                                |
| Motor gear         | M=0.8 Z=16T~20T                        | M=0.8 $\neq$ 32P                                                                               |

|                                      |            |                                       |                                    |             |        |
|--------------------------------------|------------|---------------------------------------|------------------------------------|-------------|--------|
| Battery box size                     | Motor gear | Total reduction ratio                 |                                    | Environment |        |
| 135*50*40                            | 20T        | High speed 1:17.8<br>Low speed 1:38.9 | Suitable for crossing and climbing |             |        |
| Gear reduction ratio range reference |            |                                       |                                    |             |        |
|                                      | 16T        | 17T                                   | 18T                                | 19T         | 20T    |
| High speed                           | 1:22.1     | 1:20.8                                | 1:19.6                             | 1:18.6      | 1:17.8 |
| Low speed                            | 1:48.3     | 1:45.4                                | 1:42.9                             | 1:40.6      | 1:38.9 |

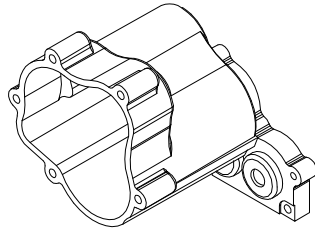
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|  <p>73104 X1</p>  <p>73105 X1</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |  <p>SHOCK OIL</p> <p>91006 X1</p>  <p>GREASE</p> <p>91007 X1</p> |
| BAG(A)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  | EMOX2                                                                                                                                                                                                                                  |
|  <p>227004 X4</p>  <p>42329 X4</p>  <p>50056 X4</p>  <p>227001 X4</p>  <p>227002 X4</p>  <p>227003 X4</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  |                                                                                                                                                                                                                                        |
| <p>11108  M3x12 X24</p> <p>11401  M3x4 X4</p> <p>42202  Ø2.2x12 X4</p> <p>  44370 X4</p> <p>12203  M3 X24</p> <p>12305  M5 X4</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |                                                                                                                                                                                                                                        |
| BAG(B)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  | EMOX2                                                                                                                                                                                                                                  |
| <p>  91128 X4</p> <p>  91129 X4</p> <p>  215401 X4</p> <p> Ø7xØ3xØ2 50021 X4</p> <p> Ø7.2xØ3.4xØ1.9 50061 X8</p> <p> Ø8xØ6xØ1 17001 X4</p> <p> 41841 X4</p> <p> 226901 X4</p> <p> 226902 X4</p> <p> 226903 X4</p> <p> 11133 M2x12 X4</p> <p> 44221 X4</p> <p> 44218 X4</p> <p> 44217 X4</p> <p> 44219 X4</p> <p>11102 X4  M2x6</p> <p>14109 X4  Ø4xØ2x0.5</p> <p> 44220 X4</p> <p>13003  Ø2.5xØ6x0.4 X8</p> |  |                                                                                                                                                                                                                                        |

BAG(C)

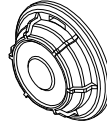
EMOX2



226401



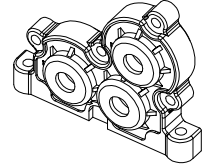
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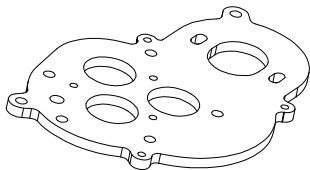
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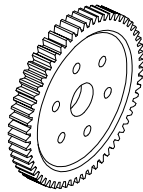
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226405



45123



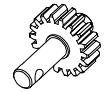
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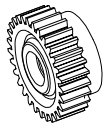
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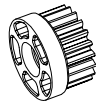
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41749 X2



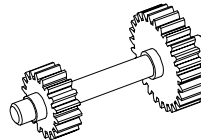
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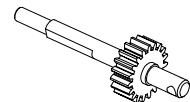
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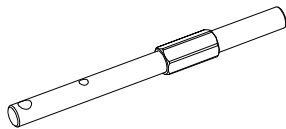
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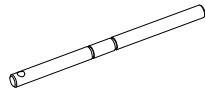
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41747



42234



42235



44212



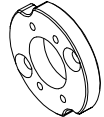
44213



44214



74016



44314

13001

 $\varnothing 3 \times \varnothing 7.8 \times 0.5$  X2

42236

 $\varnothing 5.1 \times \varnothing 7.5 \times 2.5$  X1

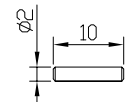
42203

 $\varnothing 5.1 \times \varnothing 8 \times 1.5$  X2

72007

 $\varnothing 5 \times \varnothing 8 \times 0.3$  X11

14102

 $\varnothing 3 \times \varnothing 7 \times 0.5$  X2

41209 X1

11217



M2.5x10 X6

11216



M2.5x6 X3

11205



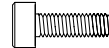
M3x6 X6

11207



M3x10 X7

11107



M3x10 X2

11405



M4x4 X1

11315



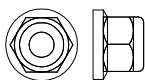
M2.5x6 X3

11331



M4x10 X2

12304



M4 X1



41834 X1



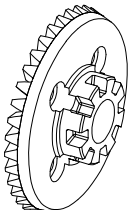
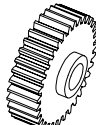
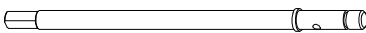
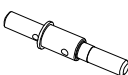
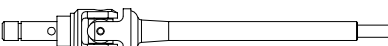
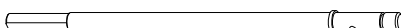
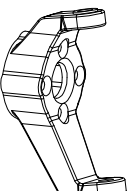
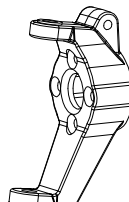
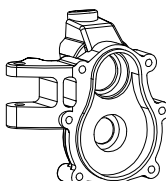
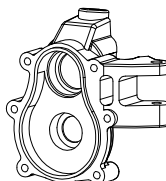
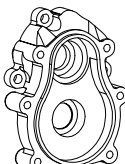
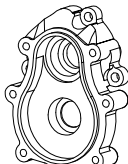
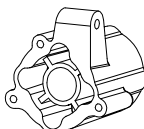
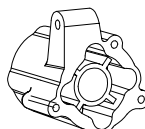
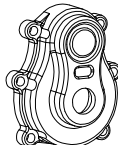
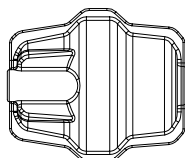
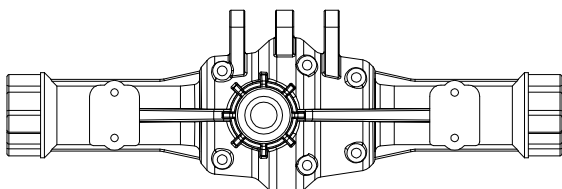
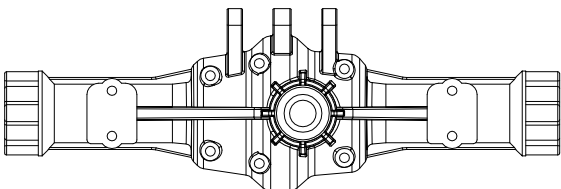
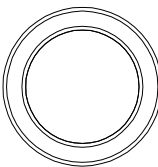
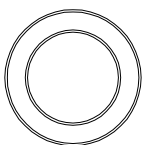
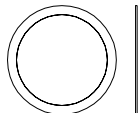
41307 X1

15012

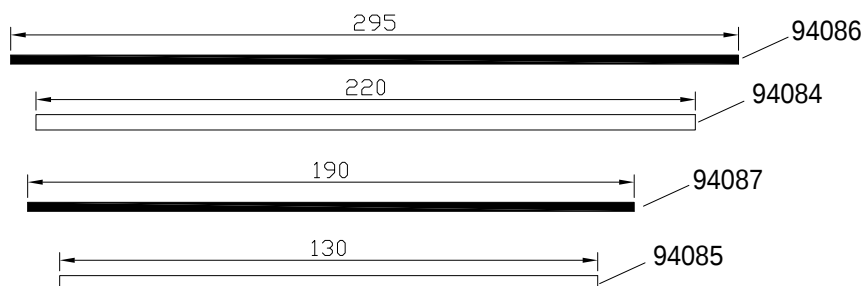
 $\varnothing 5 \times \varnothing 10 \times 4$  X11

15014

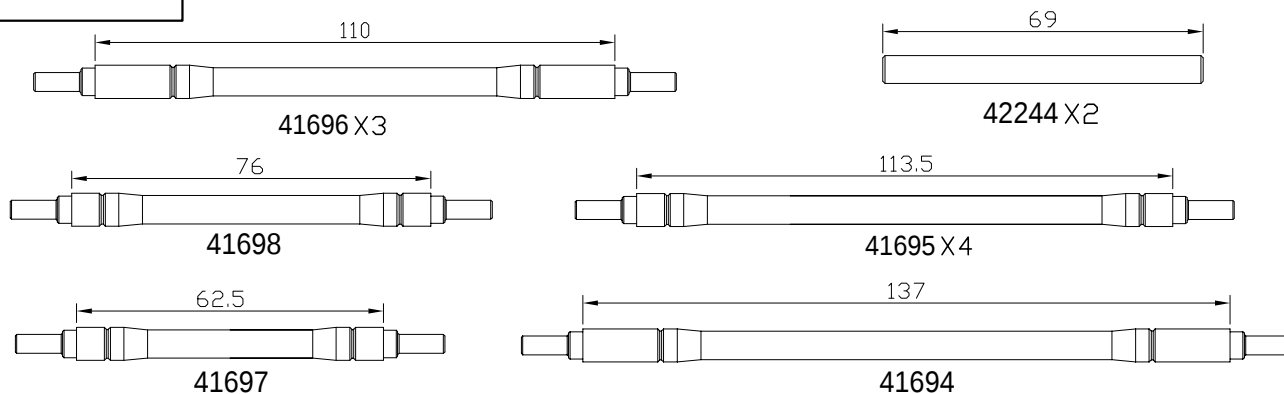
 $\varnothing 5 \times \varnothing 8 \times 2.5$  X4

| BAG(D)                                                                              |                                                                                     |                                                                                     |                                                                                     | EMOX2                                                                                 |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    |    |    |    |      |      |    |    |    |
| 33906 X4                                                                            | 33907 X8                                                                            | 36201 X2                                                                            | 36202 X2                                                                            | 36203 X4                                                                              | 36204 X4                                                                              | 36205 X2                                                                              | 44215 X2                                                                              | 41838 X2                                                                              |
|    |                                                                                     |                                                                                     |                                                                                     |     |                                                                                       |    |    |    |
| 95091                                                                               |                                                                                     |                                                                                     |                                                                                     | 42241                                                                                 |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|    |                                                                                     |                                                                                     |                                                                                     |     |                                                                                       | 42243 X2                                                                              |                                                                                       | 42223 X4 44369 X4                                                                     |
| 95092                                                                               |                                                                                     |                                                                                     |                                                                                     | 42242                                                                                 |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|    |    |    |    |    |    |                                                                                       |                                                                                       |                                                                                       |
| 226701                                                                              | 226702                                                                              | 226703                                                                              | 226704                                                                              | 226705                                                                                | 226706                                                                                |                                                                                       |                                                                                       |                                                                                       |
|  |  |  |  |  |  |                                                                                       |                                                                                       |                                                                                       |
| 226707                                                                              | 226708                                                                              | 226709 X4                                                                           | 226710 X4                                                                           | 226711 X2                                                                             | 226602 X2                                                                             |                                                                                       |                                                                                       |                                                                                       |
|  |                                                                                     |                                                                                     |                                                                                     |                                                                                       |   |                                                                                       |                                                                                       |                                                                                       |
| 226601                                                                              |                                                                                     |                                                                                     |                                                                                     |                                                                                       | 226603                                                                                |                                                                                       |                                                                                       |                                                                                       |
|  |                                                                                     |  |                                                                                     |    |    |   |  |  |
| 15015                                                                               |                                                                                     | 15016                                                                               |                                                                                     | 15018                                                                                 | 15012                                                                                 | 15022                                                                                 | 75026                                                                                 | 72007                                                                                 |
| ø15xø21x4 X2                                                                        |                                                                                     | ø12xø18x4 X2                                                                        |                                                                                     | ø8xø12x3.5 X2                                                                         | ø5xø10x4 X14                                                                          | ø7xø13x4 X4                                                                           | ø12xø15x0.2 X2                                                                        | ø5xø8x0.3 X2                                                                          |
|  |  |  |  |    |  |  |  |                                                                                       |
| 13002                                                                               | 11227                                                                               | 11316                                                                               | 11125                                                                               | 11120                                                                                 | 42208                                                                                 | 75023                                                                                 | 41259                                                                                 |                                                                                       |
| ø3.8xø9.2x0.6 X6                                                                    | M2.5x8 X8                                                                           | M2.5x10 X18                                                                         | M2.5x10 X38                                                                         | M2.5x20 X12                                                                           | M3x10 X4                                                                              | ø2x14 X2                                                                              | ø2x7.5 X8                                                                             |                                                                                       |

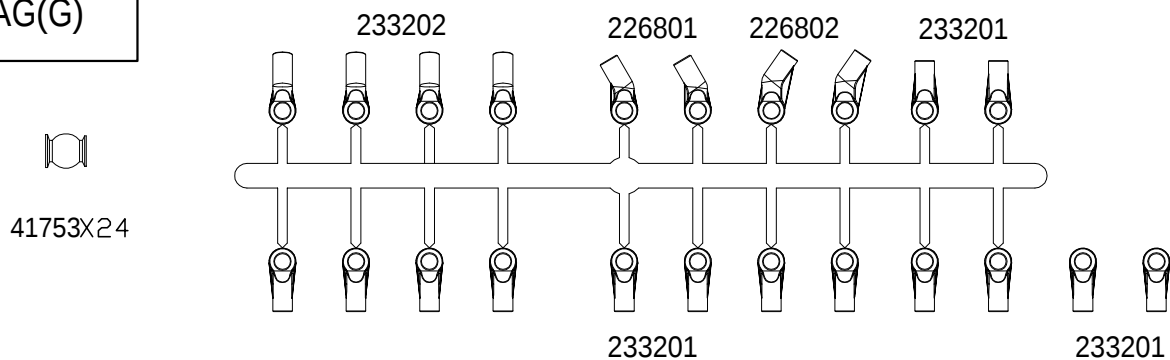
## BAG(E)



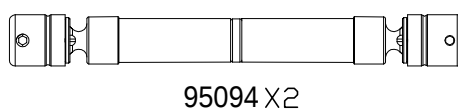
## BAG(F)



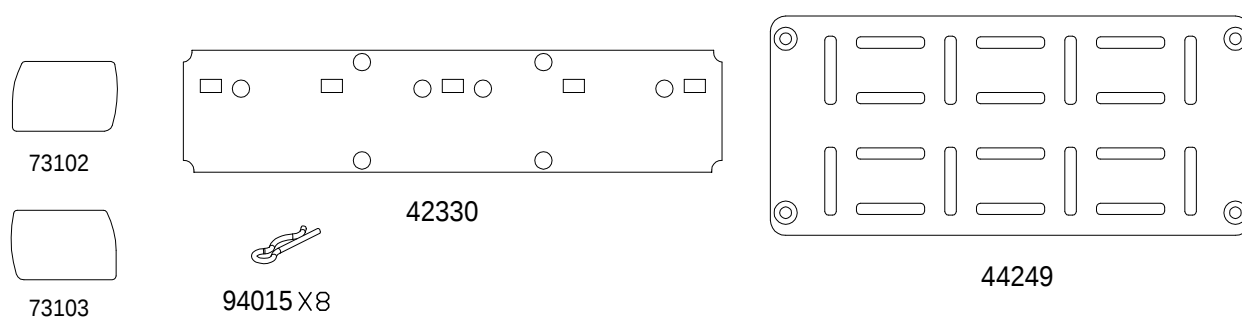
## BAG(G)



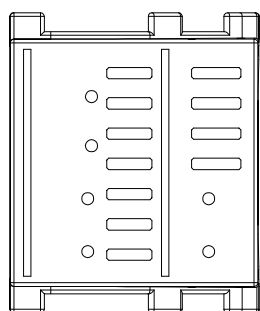
## BAG(H)



## BAG(I)



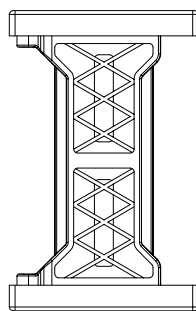
## BAG(J)



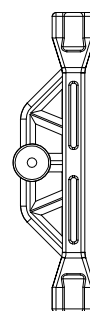
234404



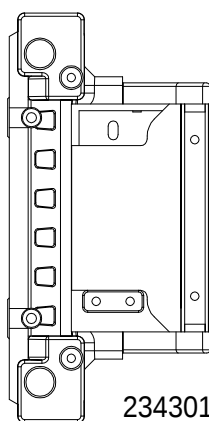
234402



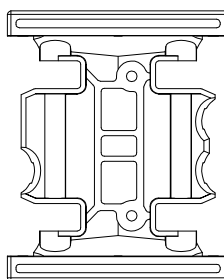
234403



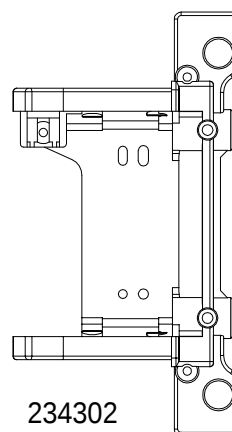
234405



234301

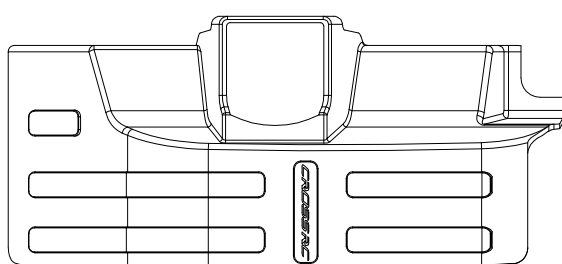


234303



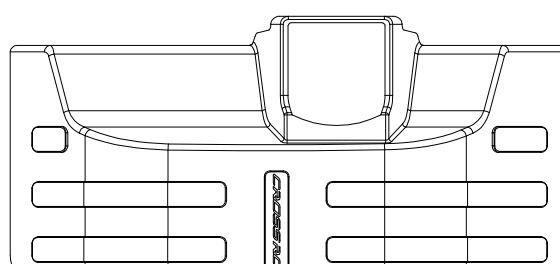
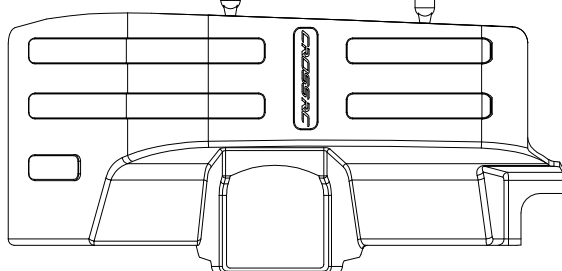
234302

## BAG(K)



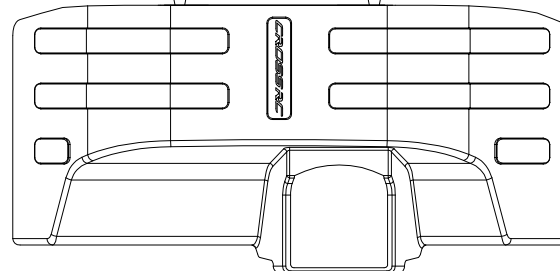
231302

231301

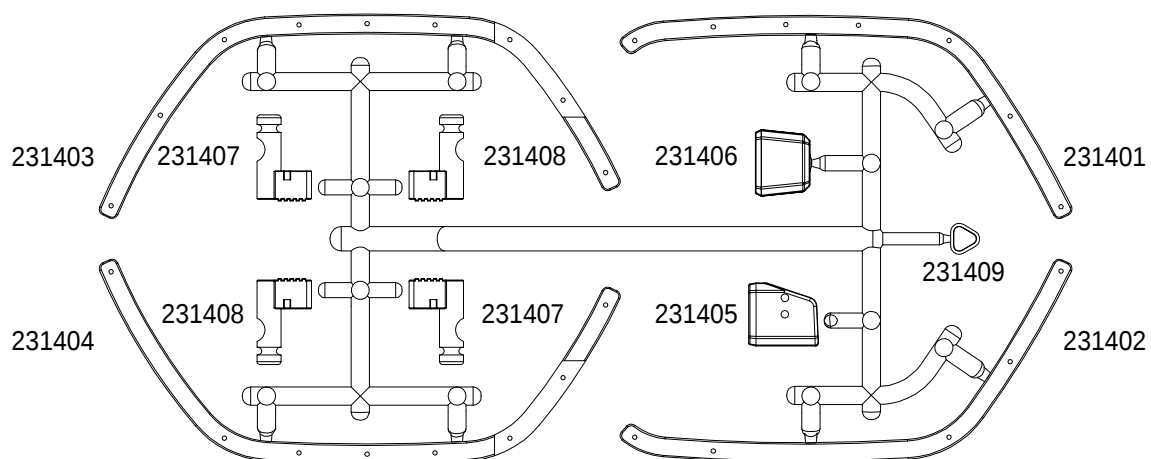


231304

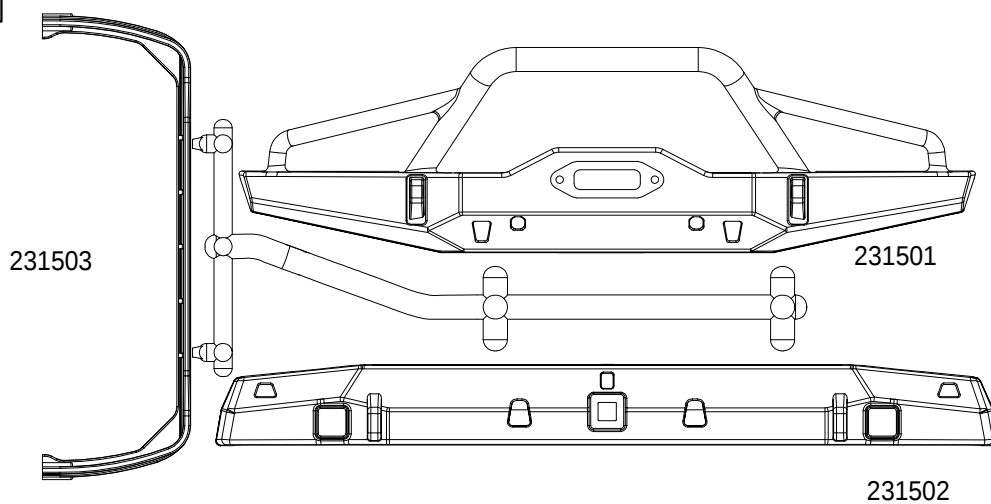
231303



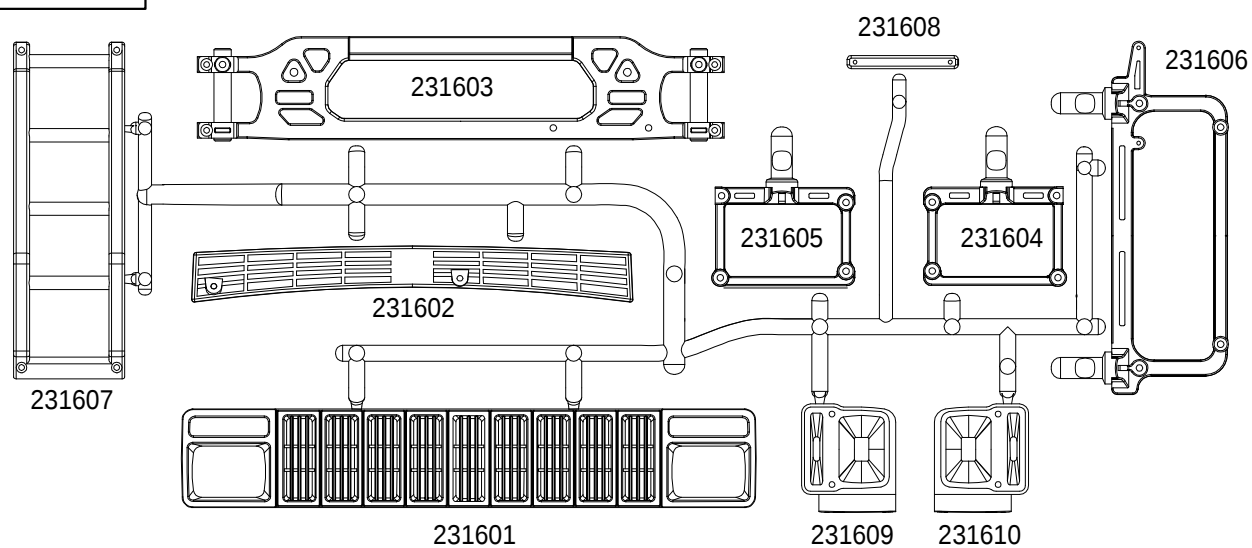
## BAG(L)



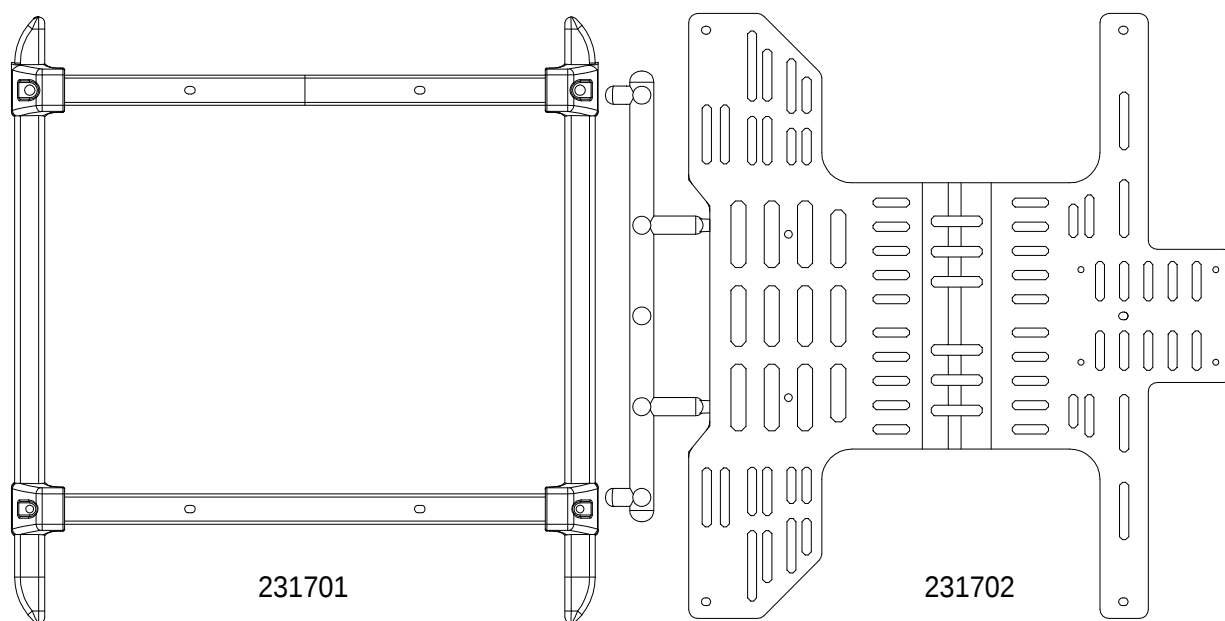
## BAG(M)



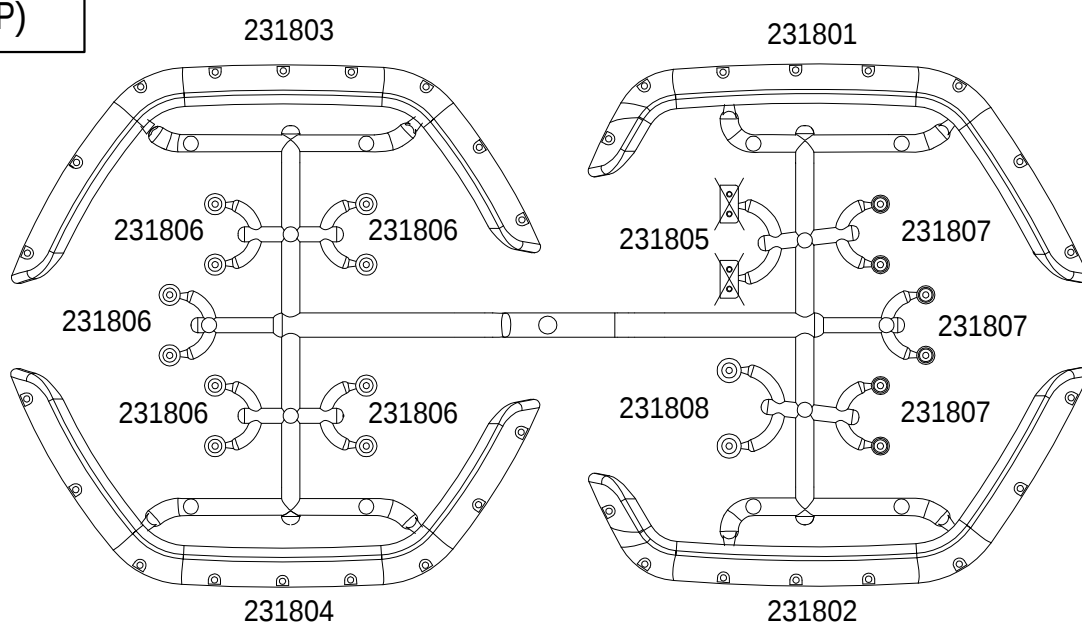
## BAG(N)



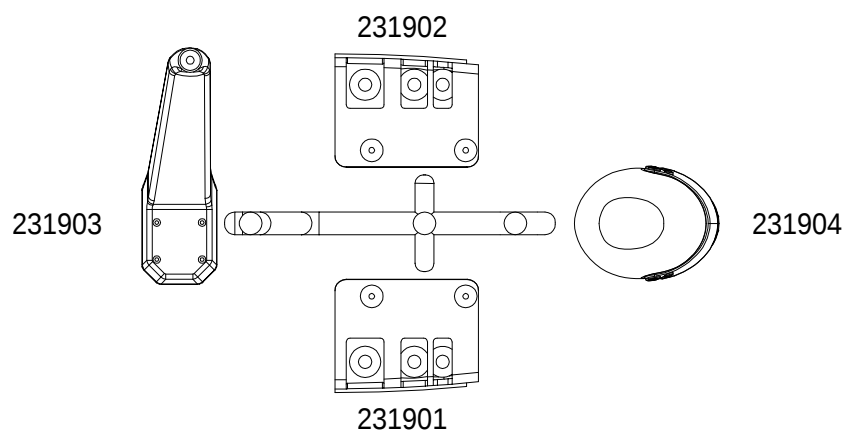
## BAG(O)



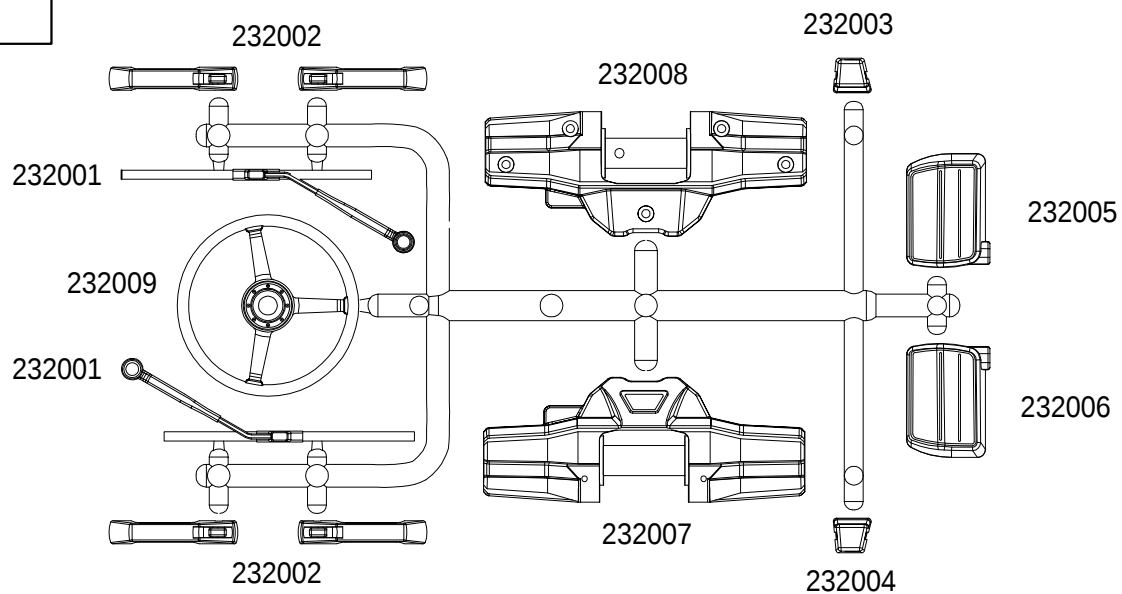
## BAG(P)



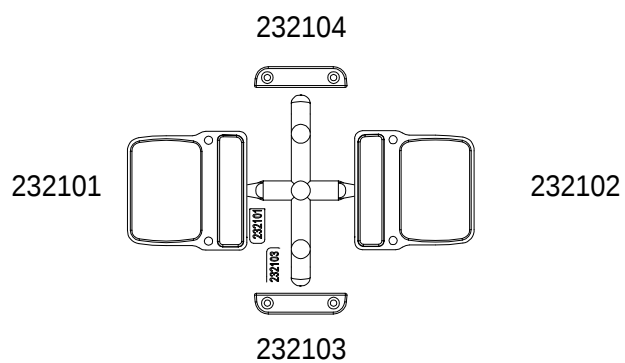
## BAG(Q)



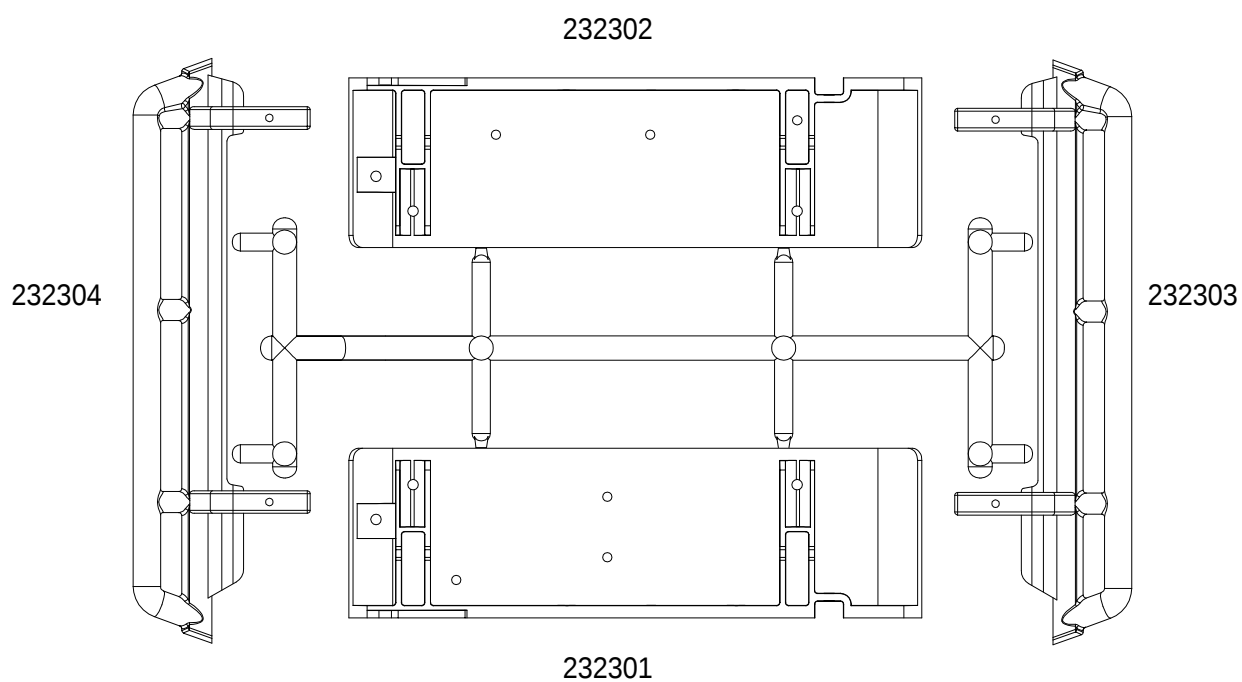
## BAG(R)



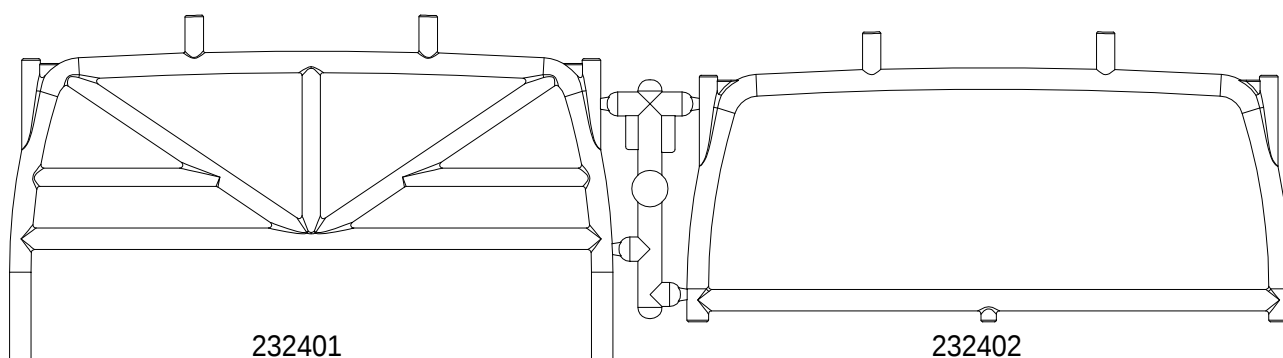
## BAG(S)



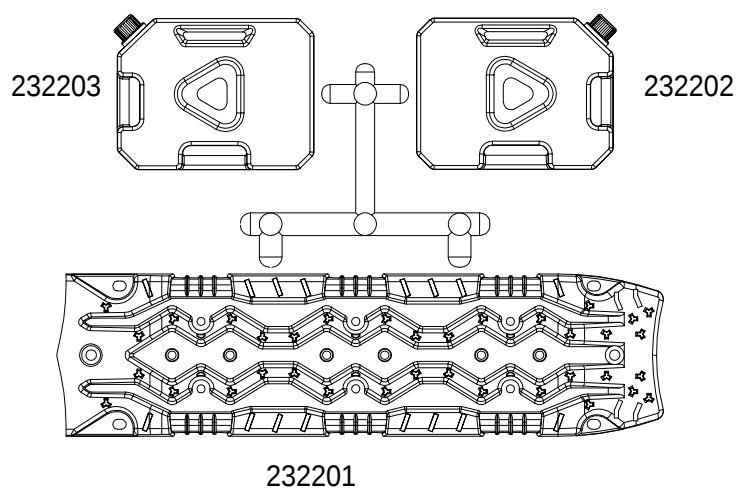
## BAG(T)



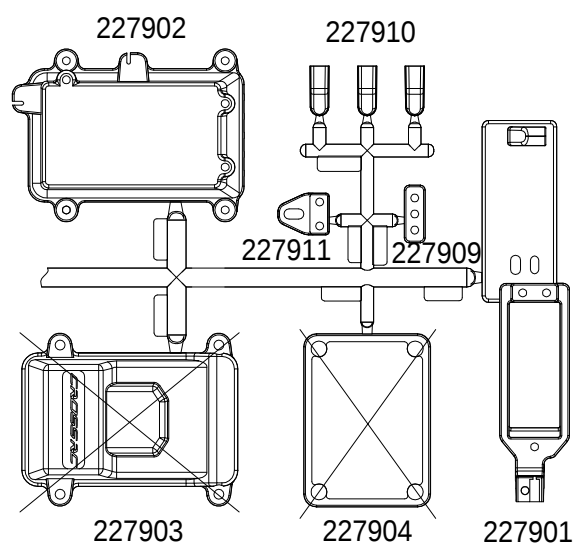
## BAG(U)



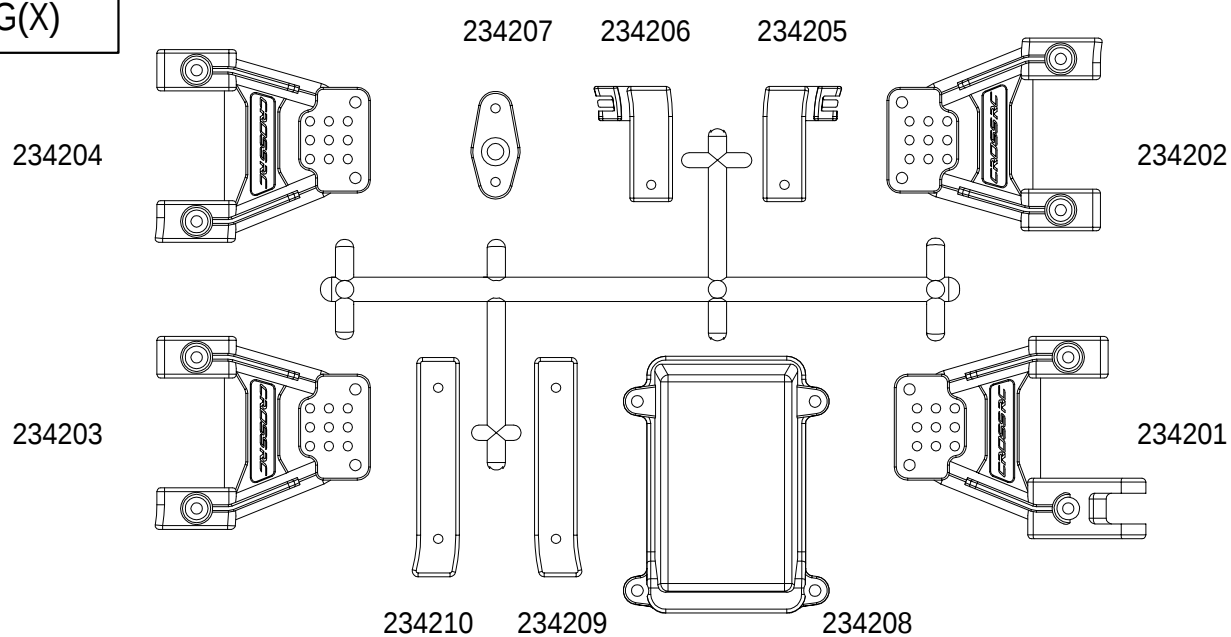
## BAG(V)



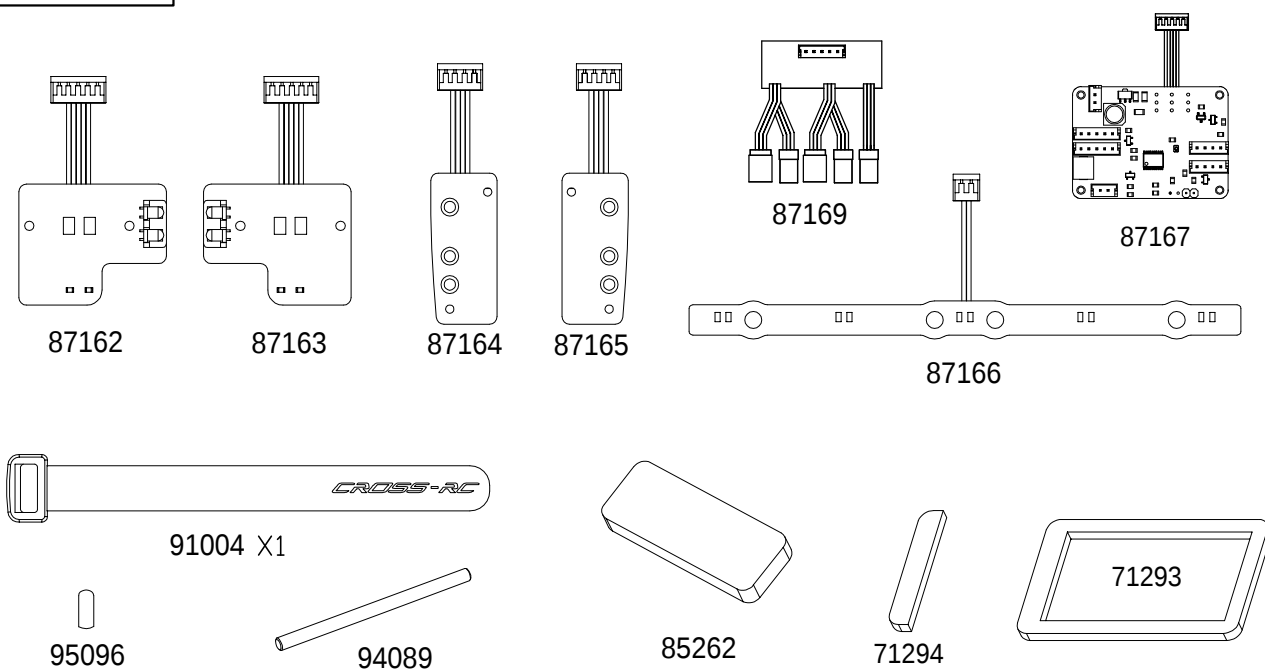
## BAG(W)



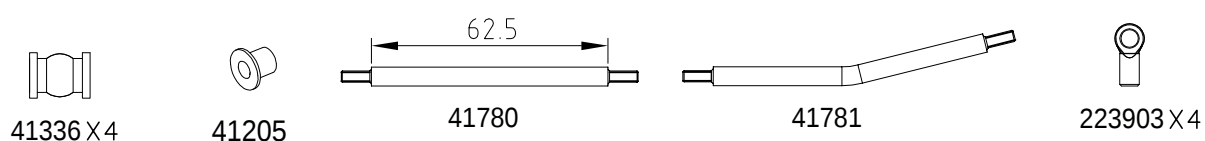
## BAG(X)



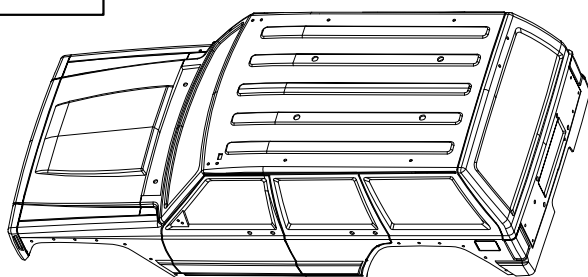
## BAG(Y)



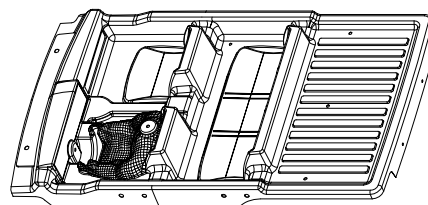
## BAG(Z)



## BAG(AA)



231001



231101

## BAG(BB)

11149  M1.6x6 X4

11206  M3x8 X24

11212  M3x20 X4

12203   M3 X1

11102  M2x6 X39

11207  M3x10 X15

11213  M3x22 X3

11303  M3x8 X14

11103  M2x8 X36

11208  M3x12 X20

11214  M3x25 X5

11401  M3x4 X2

11133  M2x12 X10

11209  M3x14 X2

11215  M3x28 X4

12307   M3 X4

11126  M2x14 X2

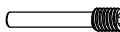
11210  M3x16 X8

11223  M3x30 X2

11413  M4x13.5 X8

11127  M2.5x7 X4

11211  M3x18 X11

42209  M3x16 X4

14102   $\varnothing 3 \times \varnothing 7 \times 0.5 \times 18$

11125  M2.5x10 X5

11119  M2.5x16 X8

11106  M3x8 X1

11238  M3x8\*10 X1

11242  M3x14 X2

## BAG(CC)



44172 X1



91175 X3



41819 X2



94056 X1



91176 X2



42231 X2

11227



M2.5x8 X3

12206



M2 X3

11401



M3x4 X3

## EMOX2

BAG(C)

15012

 $\phi 5 \times \phi 10 \times 4$  X5

72007

 $\phi 5 \times \phi 8 \times 0.3 \times 3$ 

11315



M2.5x6 X3

15014

 $\phi 5 \times \phi 8 \times 2.5$  X4

42236

 $\phi 5.1 \times \phi 7.5 \times 2.5$  X1

42203

 $\phi 5.1 \times \phi 8 \times 1.5$  X2

13001

 $\phi 3 \times \phi 7.8 \times 0.5$  X2

15012

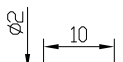
 $\phi 5 \times \phi 10 \times 4$  X1

11207

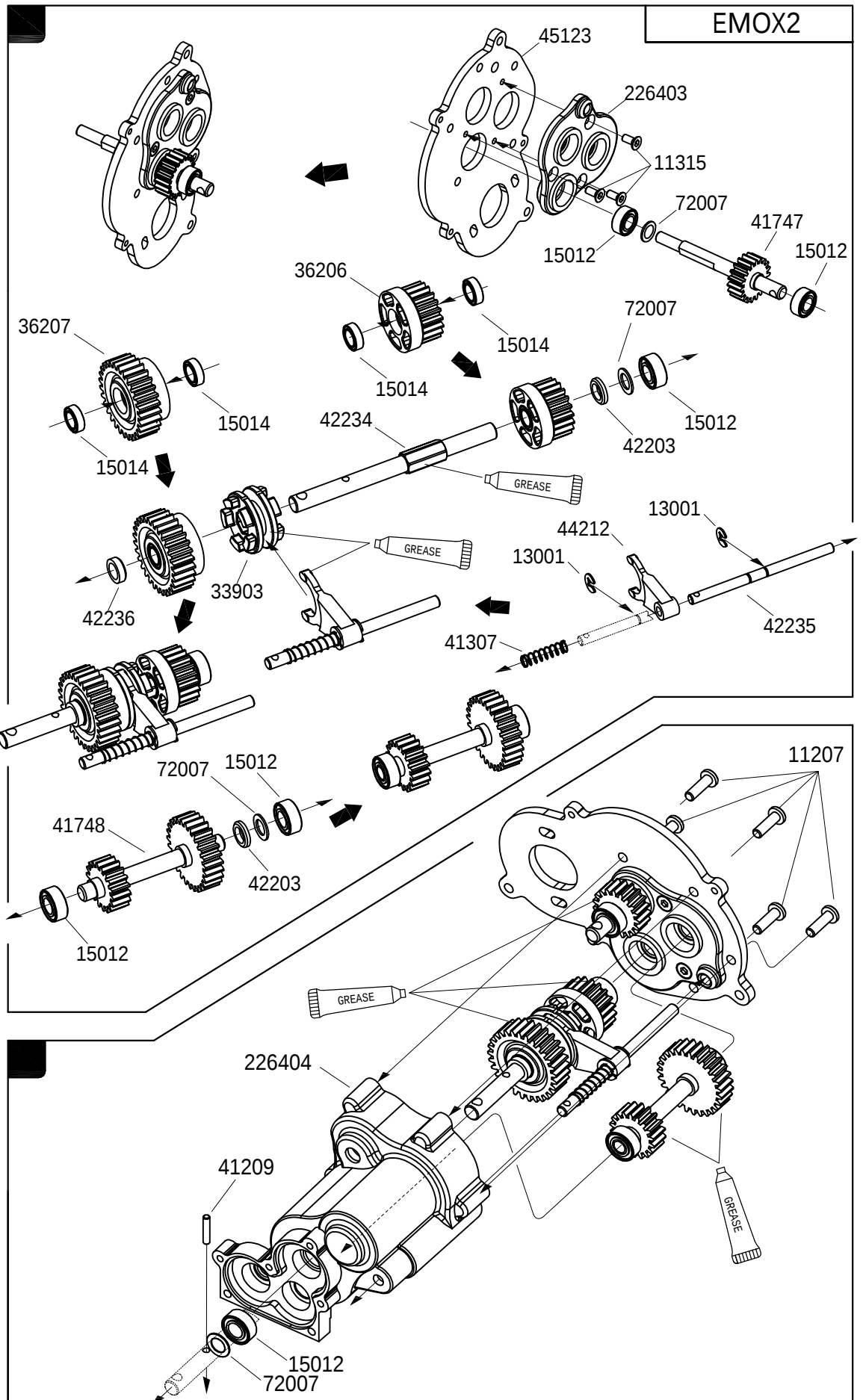


M3x10 X5

72007

 $\phi 5 \times \phi 8 \times 0.3 \times 1$ 

41209 X1



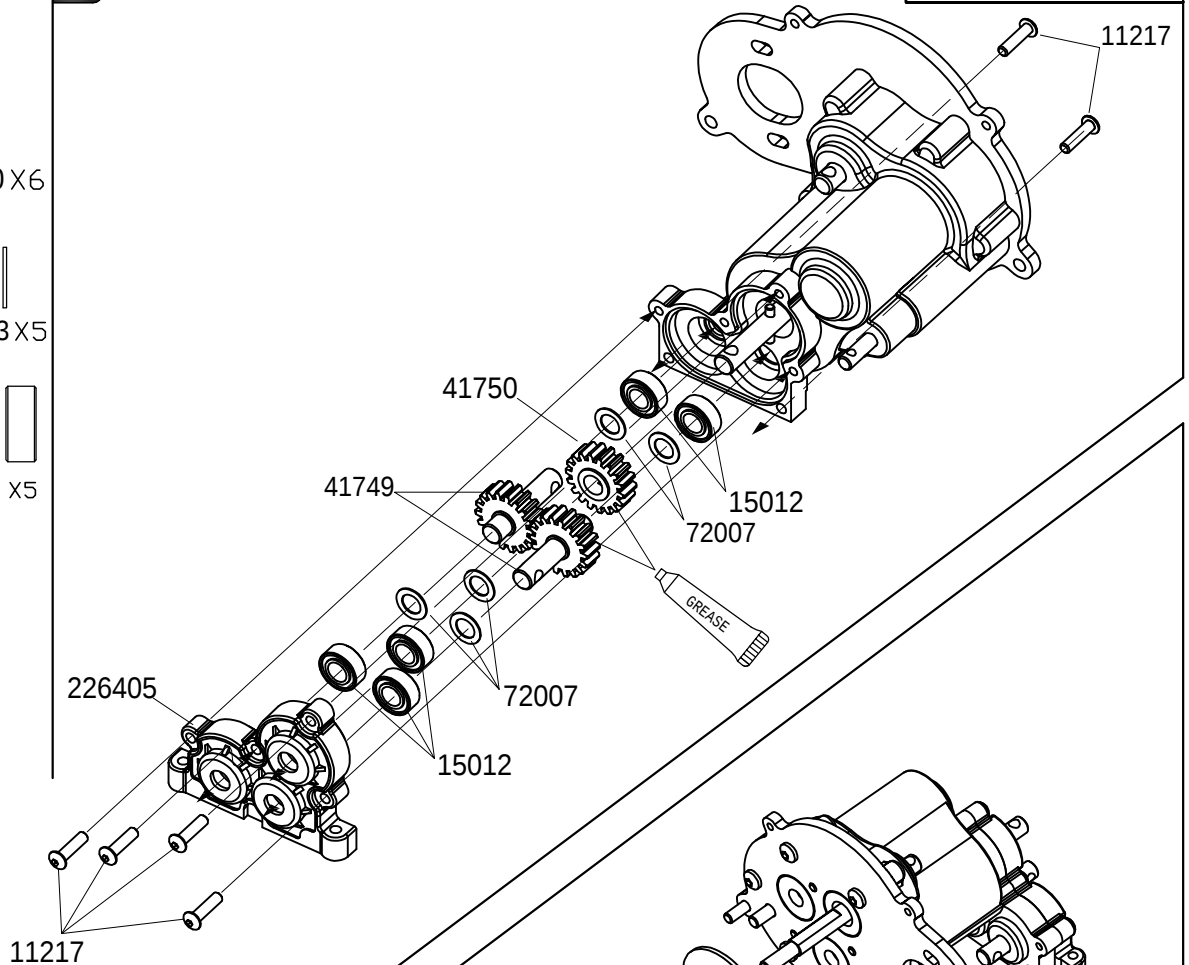
## EMOX2

BAG(C)

11217   
M2.5x10 X6

72007   
ø5xø8x0.3 X5

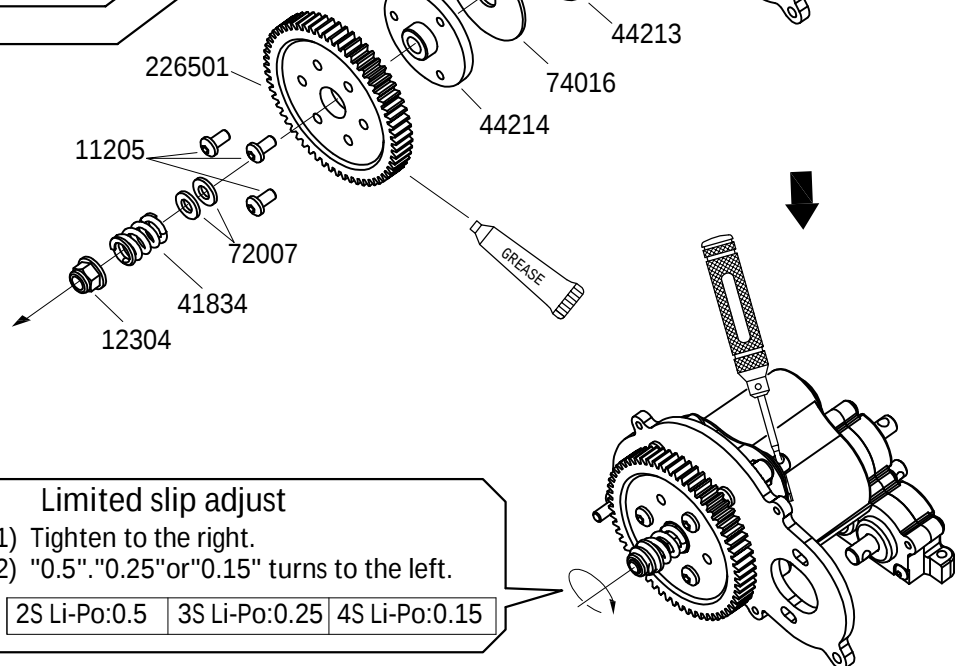
15012   
ø5xø10x4 X5



12304   
M4 X1

72007   
ø5xø8x0.3 X2

11205   
M3x6 X3



## Limited slip adjust

- (1) Tighten to the right.
- (2) "0.5"."0.25"or"0.15" turns to the left.

2S Li-Po:0.5    3S Li-Po:0.25    4S Li-Po:0.15

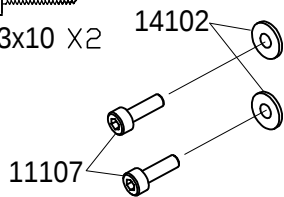
EMOX2

BAG(C)

11405   
M4x4 X1

14102   
Ø3xØ7x0.5 X2

11107   
M3x10 X2



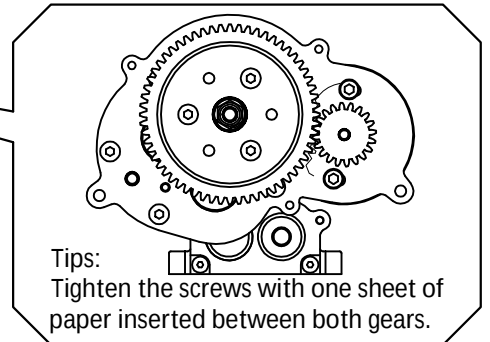
11331   
M4x10 X2

41800

11405

44314

11331

91246  
10652

Final reduction ratio

| Motor gear | 16T  | 17T  | 18T  | 19T  | 20T  | 21T |
|------------|------|------|------|------|------|-----|
| Fast       | 22.1 | 20.8 | 19.6 | 18.6 | 17.8 | 17  |
| Slow       | 48.3 | 45.4 | 42.9 | 40.6 | 38.9 | 37  |

EMOX2

11207   
M3x10 X2

11216   
M2.5x6 X3

11207

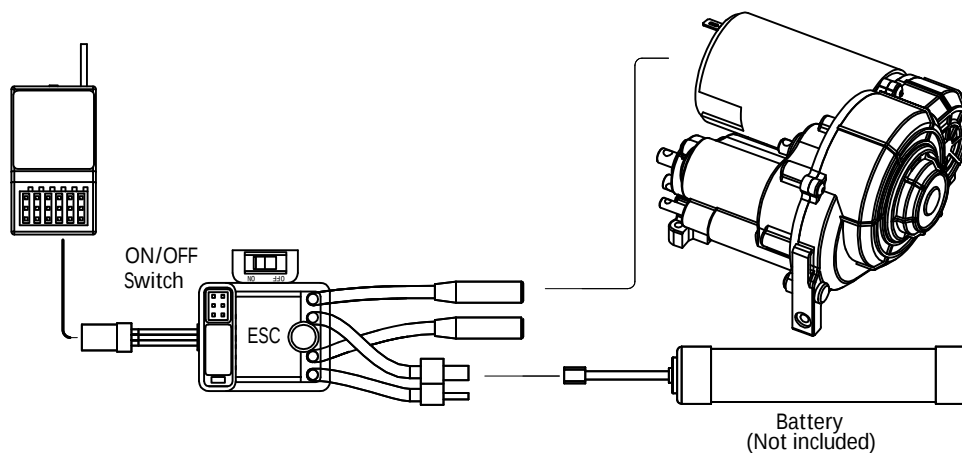
226401

11216

226402

LOCK

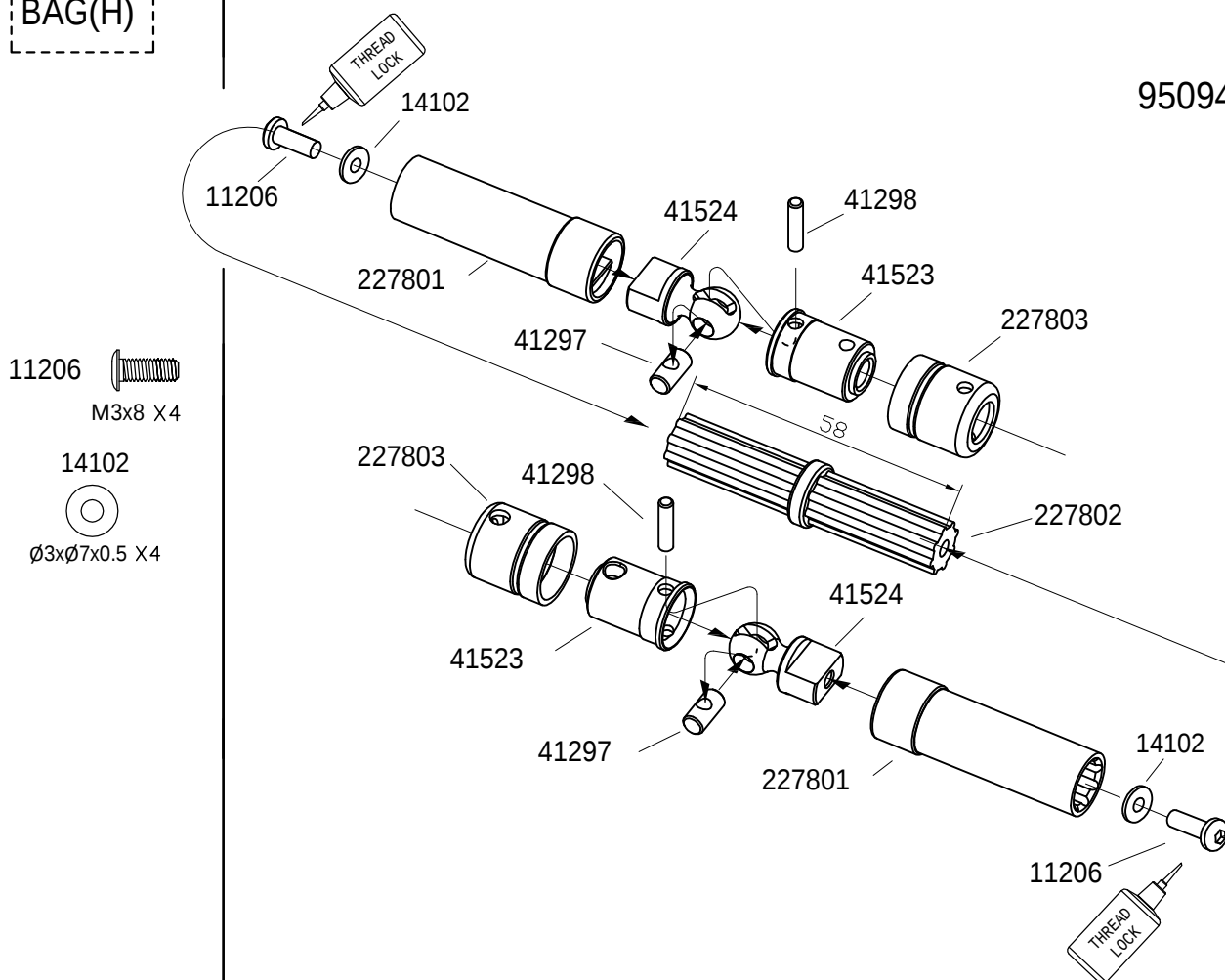
Test the gear mesh by connecting the ESC to the motor/gearbox assembly. If the gearbox is not operating smoothly or is creating excess noise, check the gear mesh prior to proceeding to the next step.



## EMOX2

BAG(H)

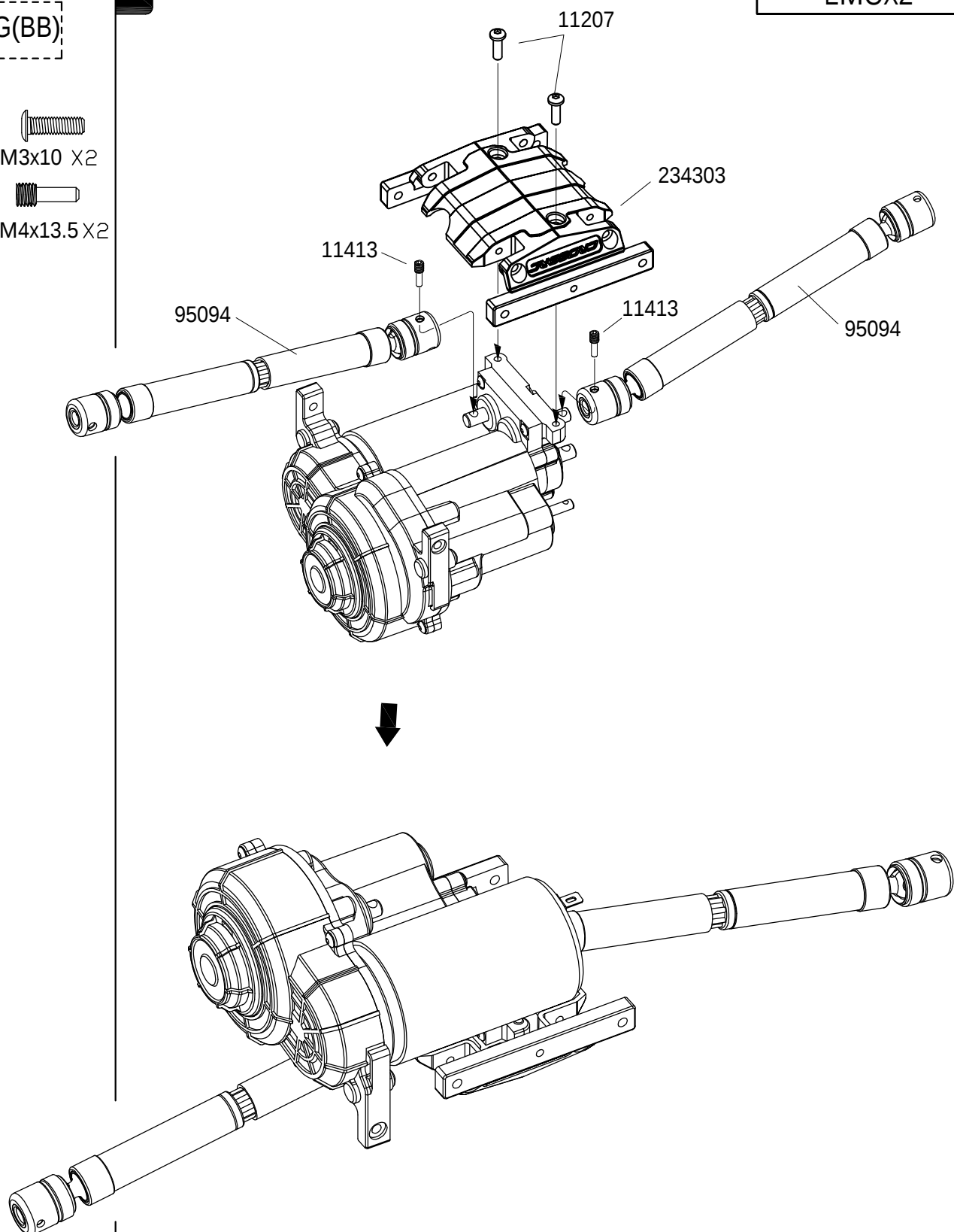
95094



BAG(BB)

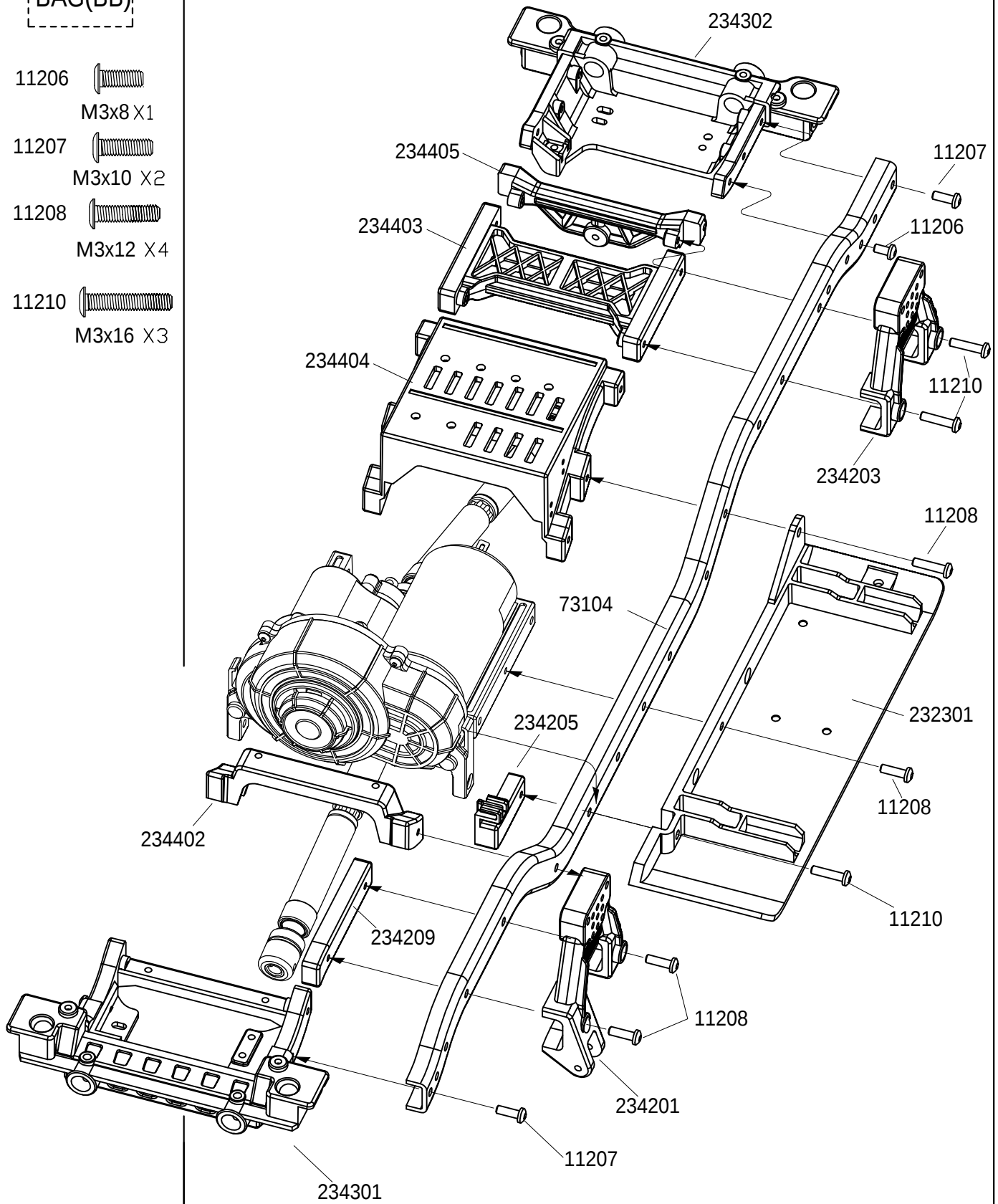
11207   
M3x10 X2

11413   
M4x13.5 X2



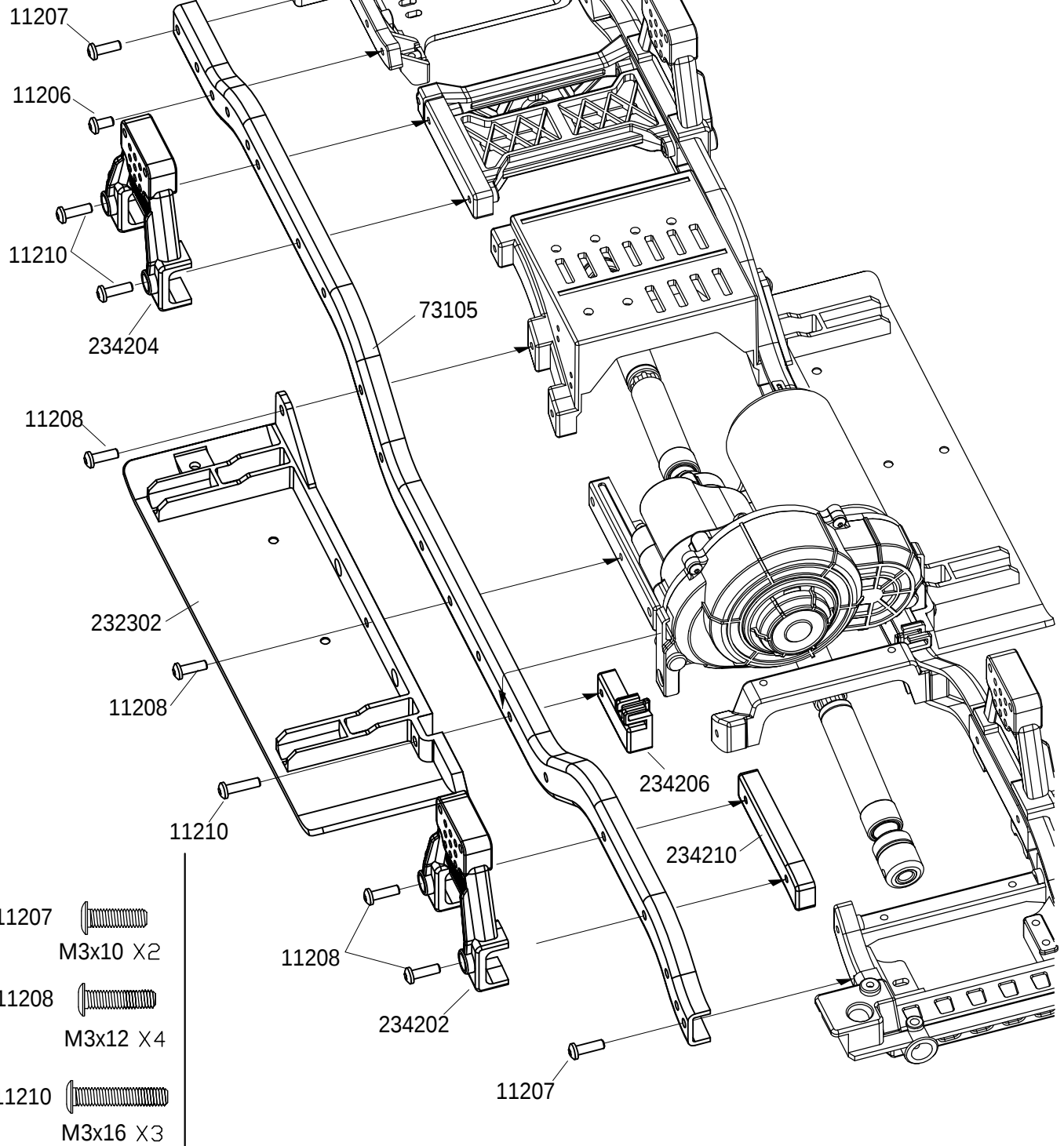
BAG(BB)

- 11206  M3x8 X1
- 11207  M3x10 X2
- 11208  M3x12 X4
- 11210  M3x16 X3



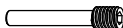
BAG(BB)

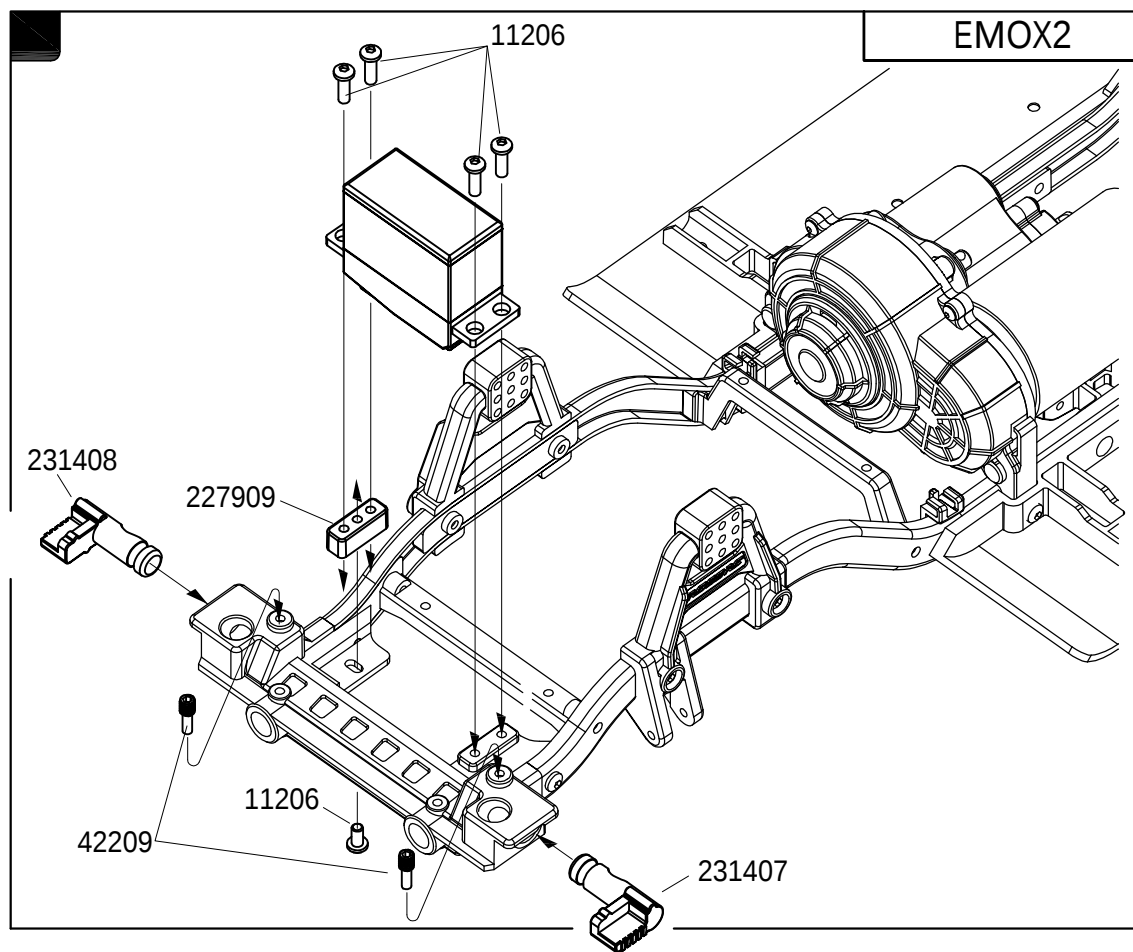
11206   
M3x8 X1



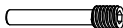
BAG(BB)

11206   
M3x8 X5

  
42209 X2



EMOX2

  
42209 X2

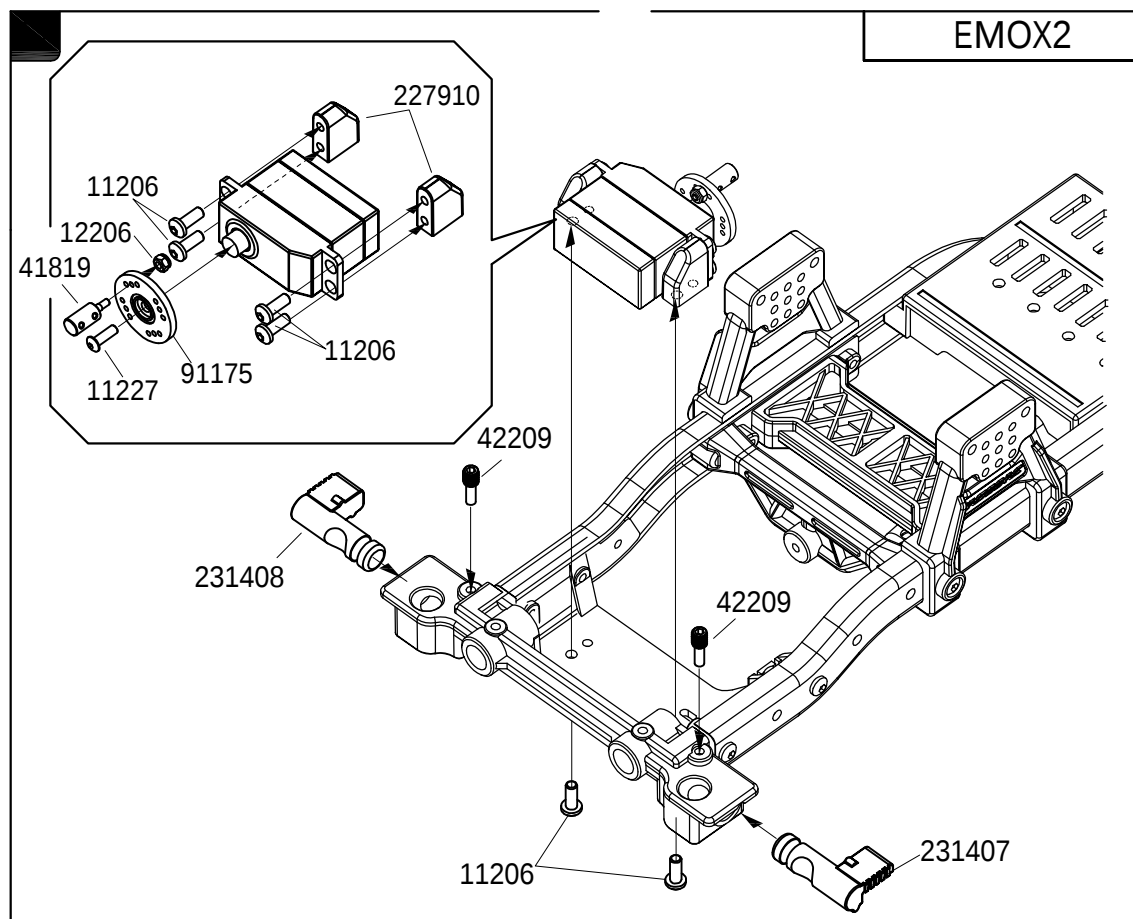
11206   
M3x8 X6

BAG(CC)

11227   
M2.5x8 X1

12206   
M2 X1

  
41819 X1



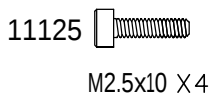
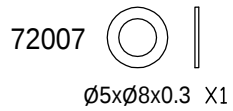
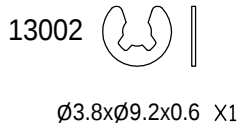
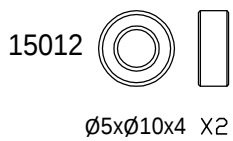
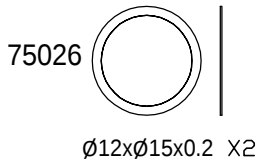
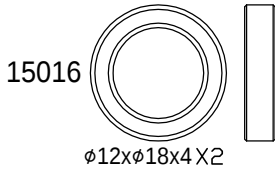
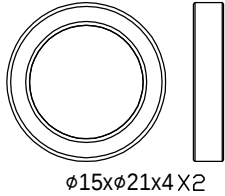


## BAG(D)

11316  M2.5x10 X2

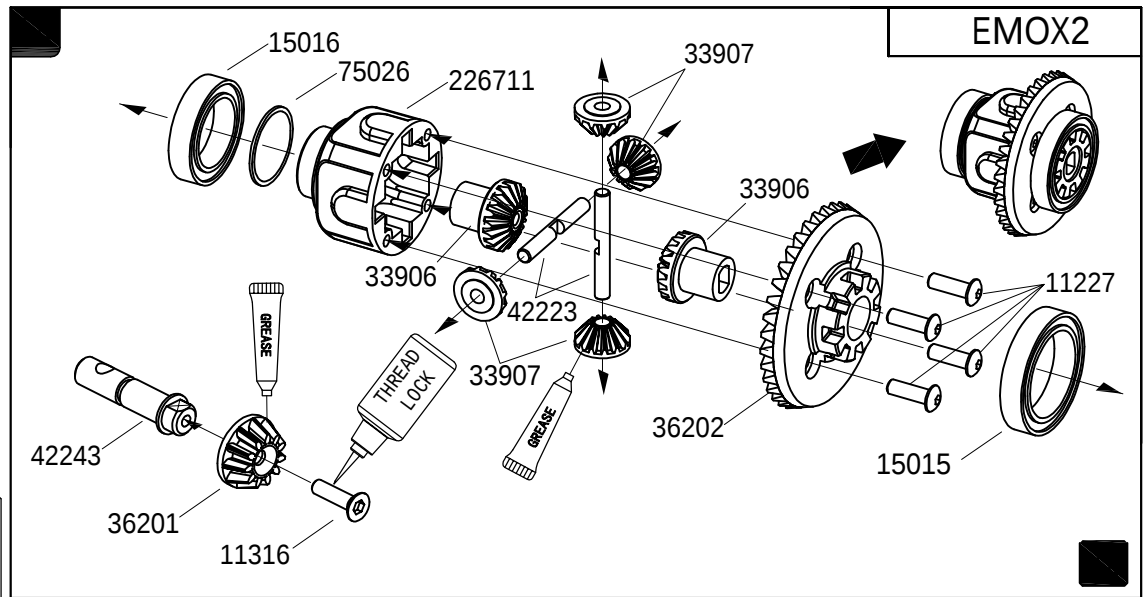
11227  M2.5x8 X8

15015

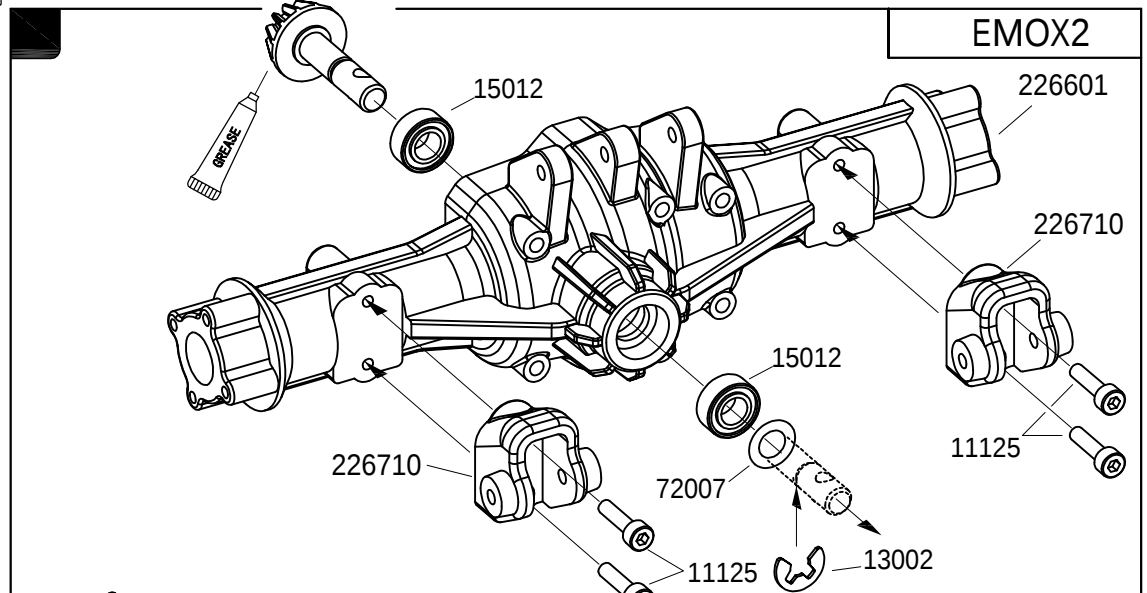


11316  M2.5x10 X8

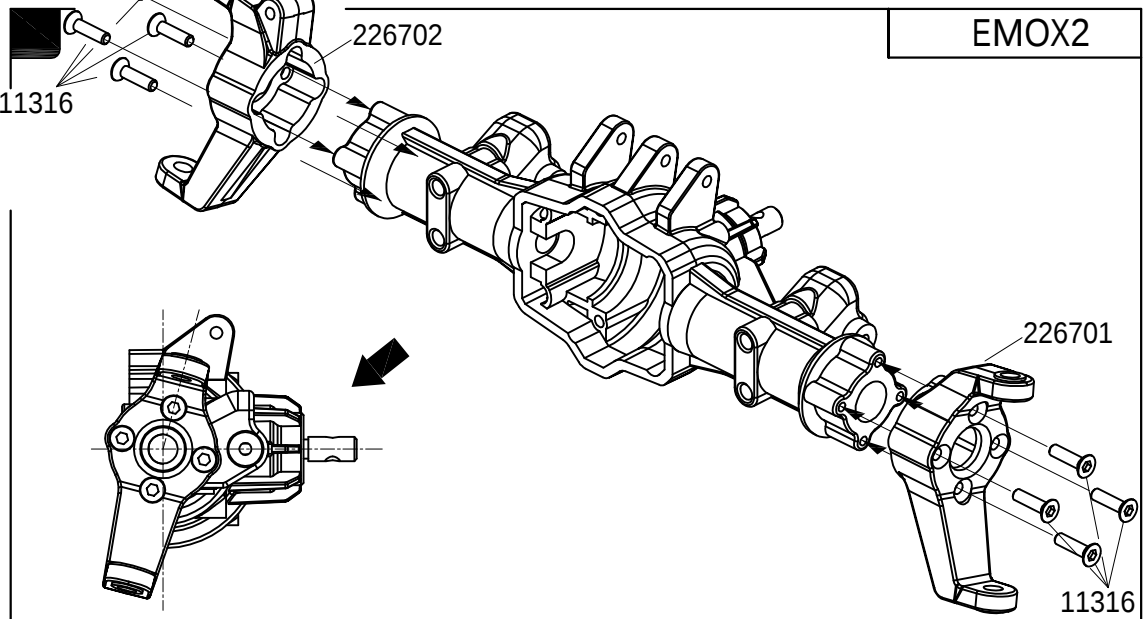
## EMOX2



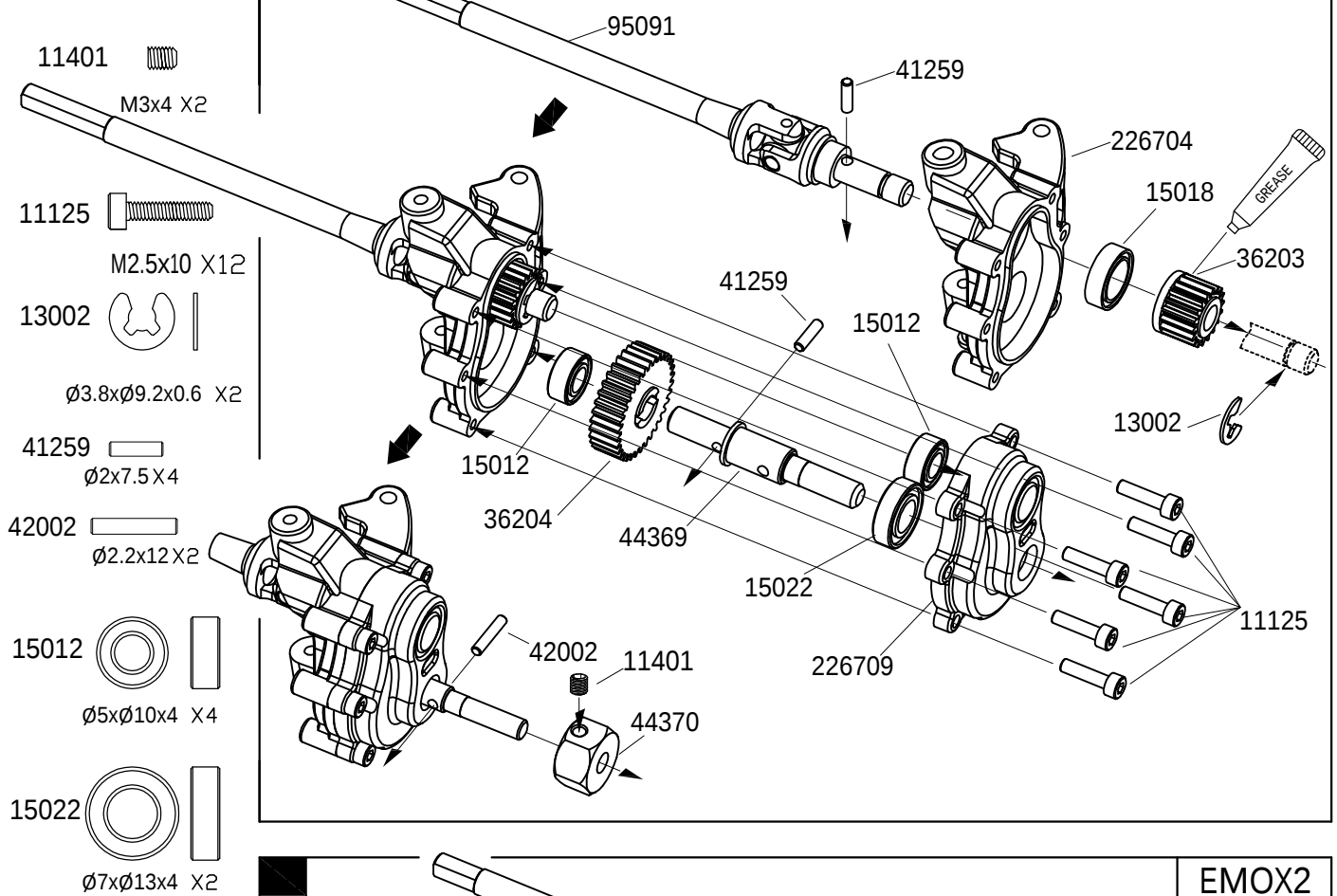
## EMOX2



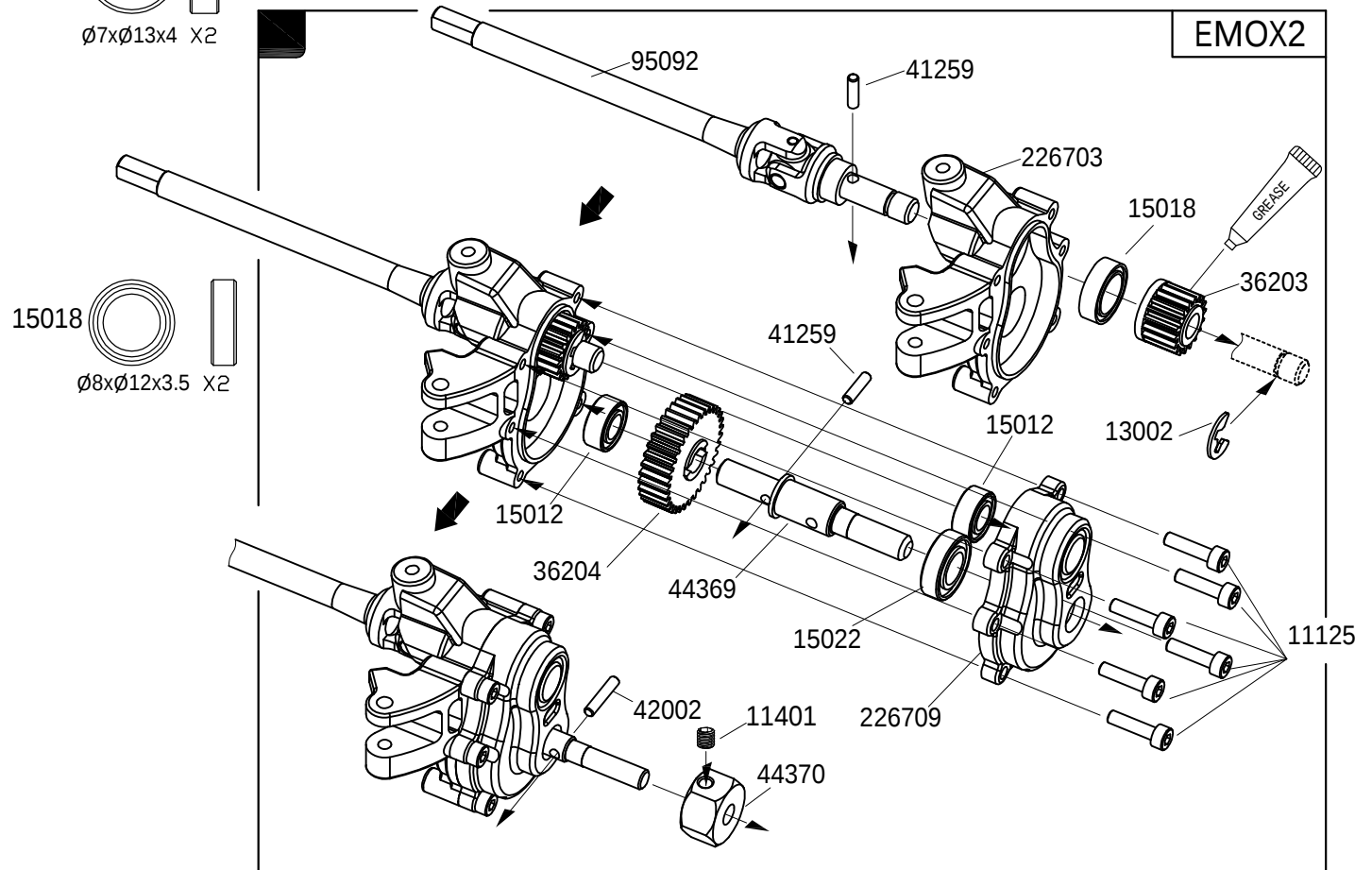
## EMOX2



## EMOX2

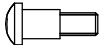


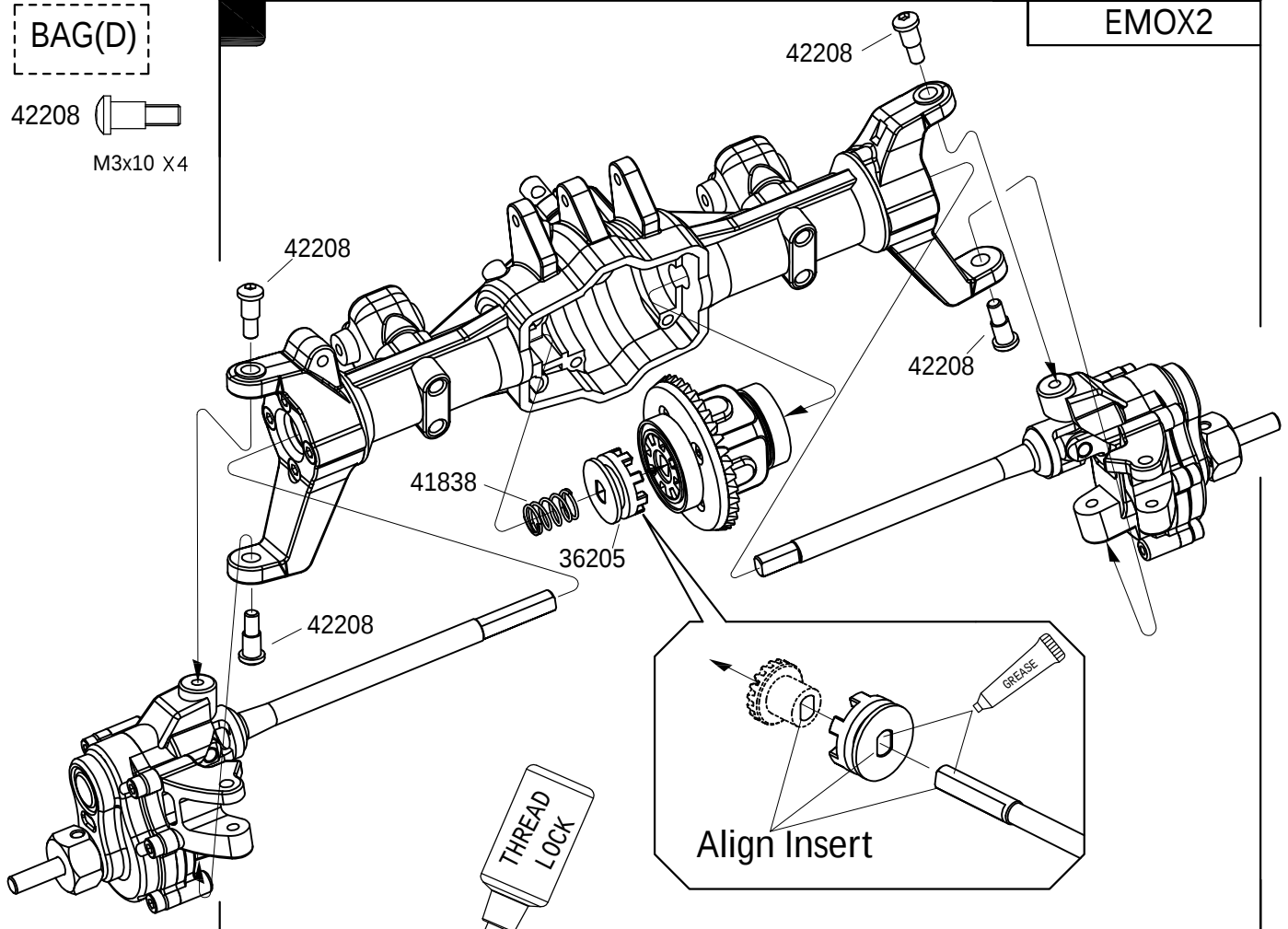
## EMOX2



EMOX2

BAG(D)

42208   
M3x10 X4

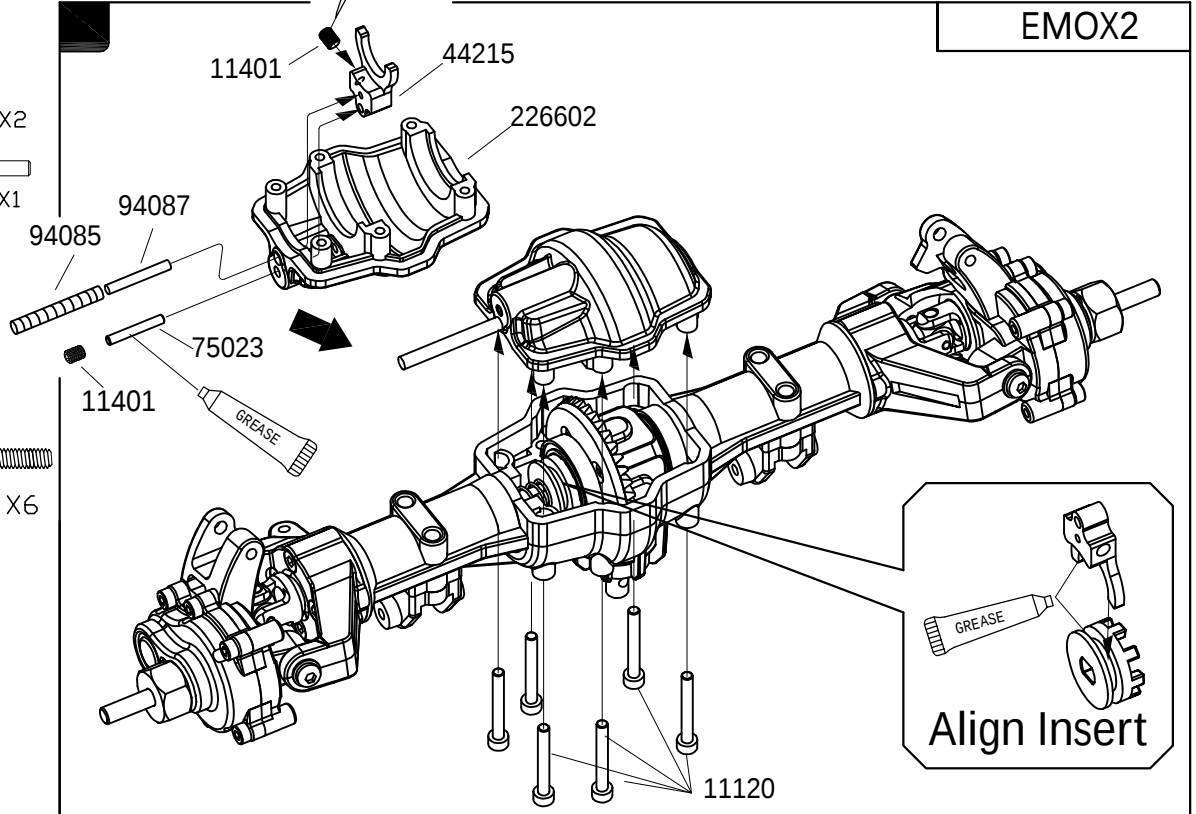


EMOX2

11401   
M3x4 X2

75023   
Ø2x14 X1

11120   
M2.5x20 X6



EMOX2

BAG(D)



15012

 $\varnothing 5 \times \varnothing 10 \times 4$  X2

13002

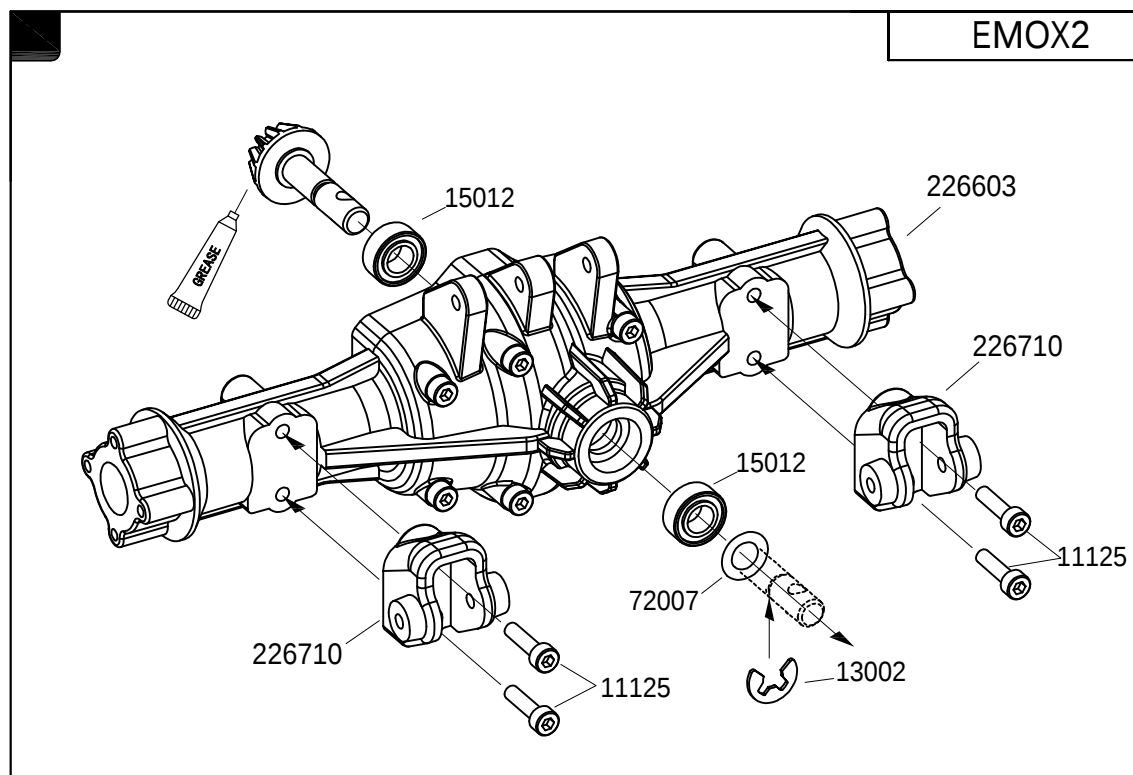
 $\varnothing 3.8 \times \varnothing 9.2 \times 0.6$  X1

72007

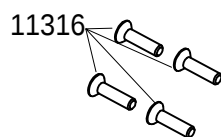
 $\varnothing 5 \times \varnothing 8 \times 0.3$  X1

11125

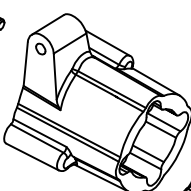
M2.5x10 X4



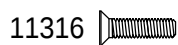
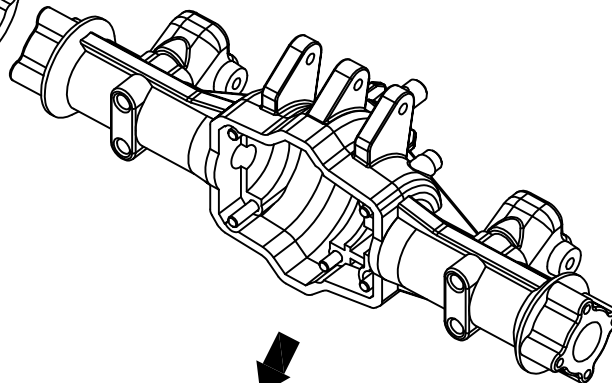
EMOX2



11316

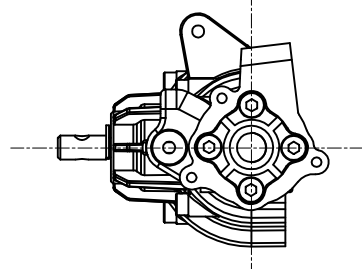


226707

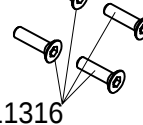


11316

M2.5x10 X8

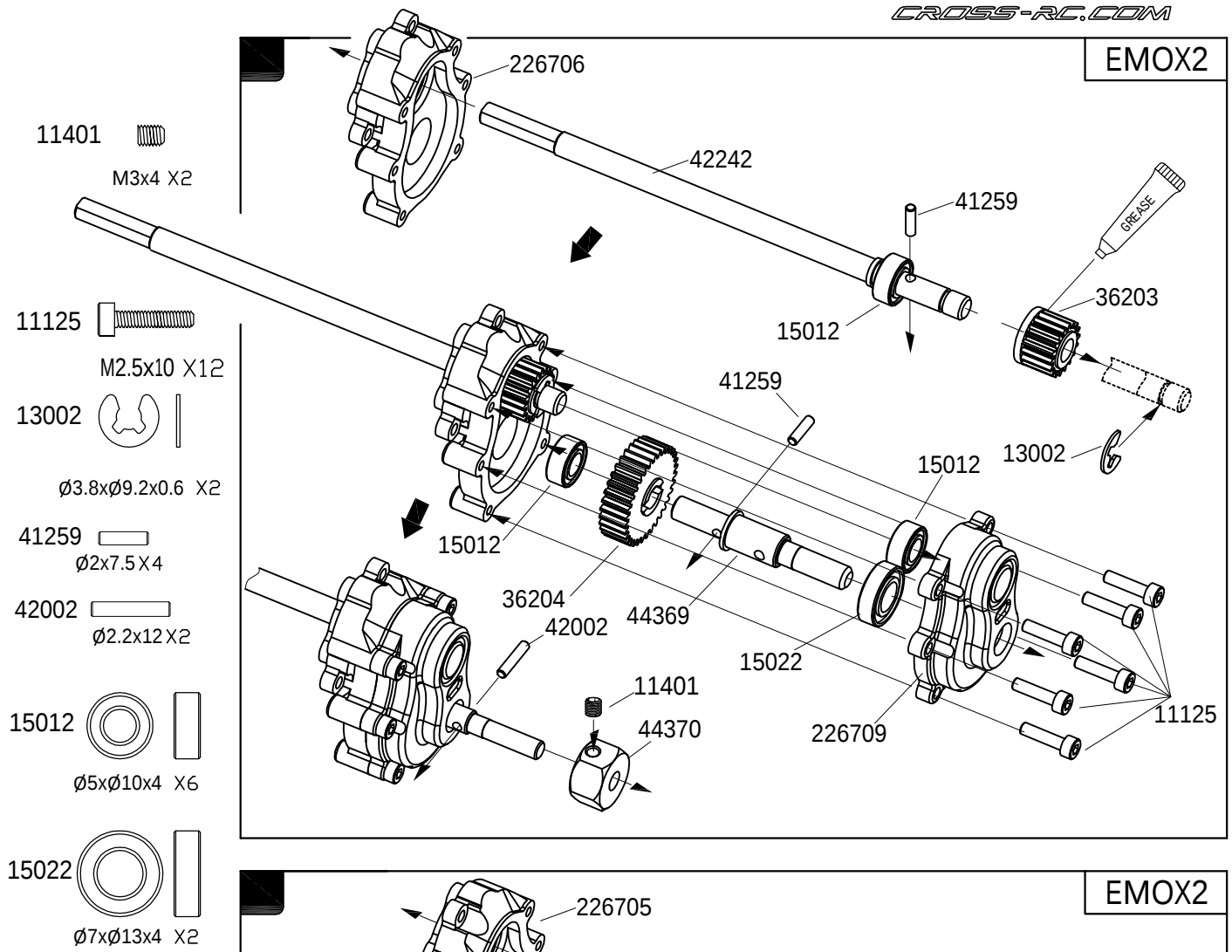


226708

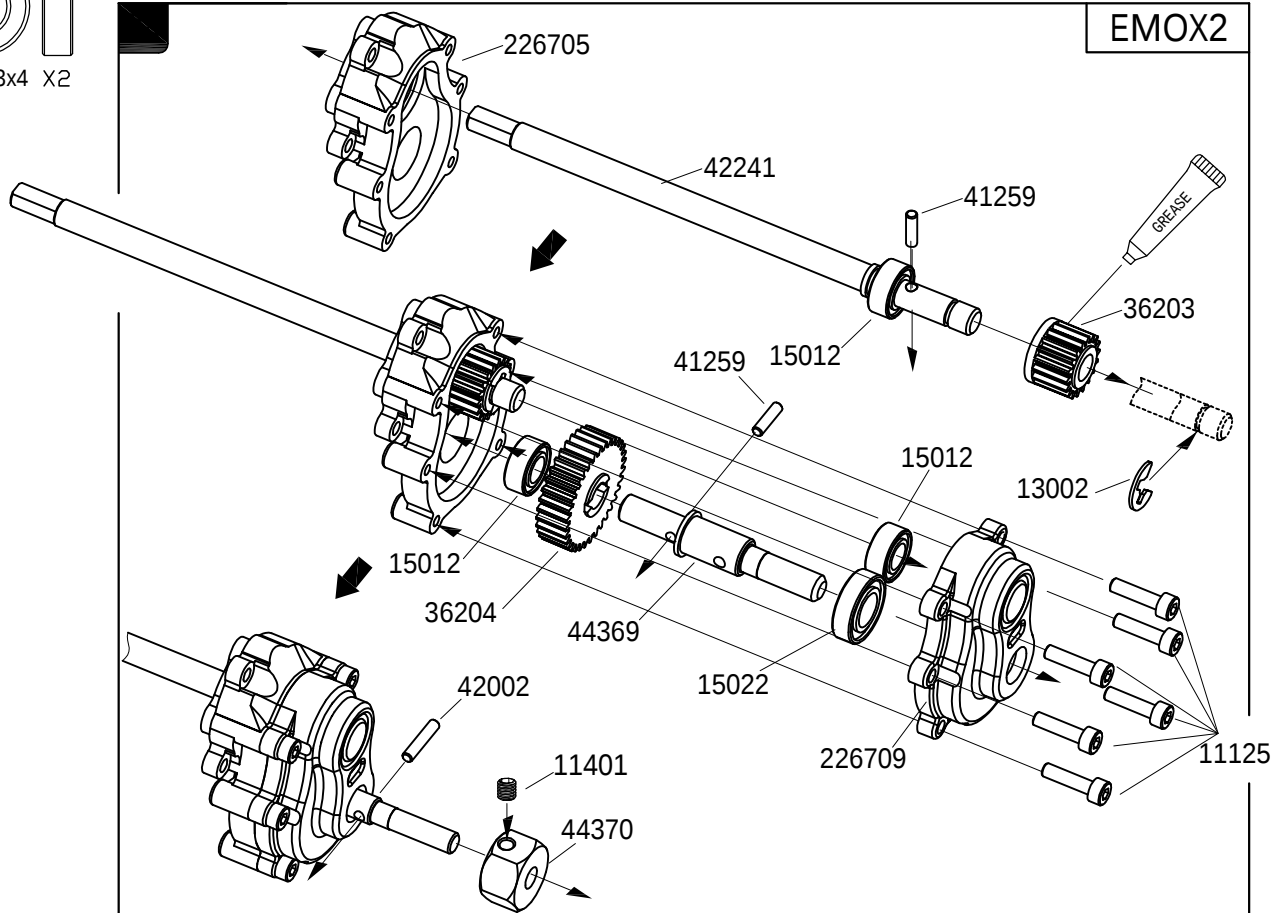


11316

EMOX2



EMOX2

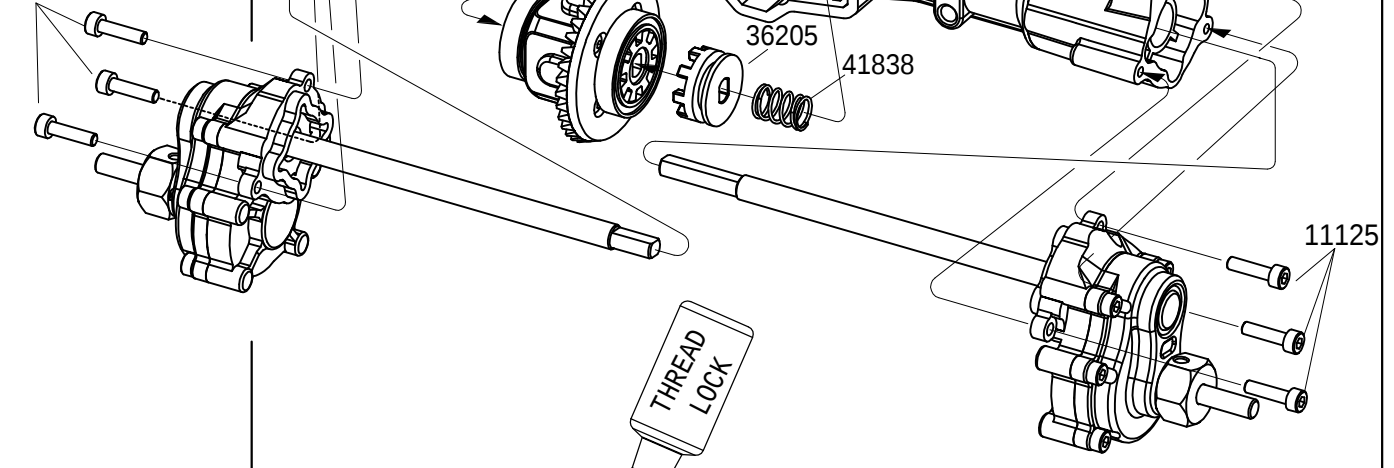


EMOX2

BAG(D)

11125  M2.5x10 X6

11125



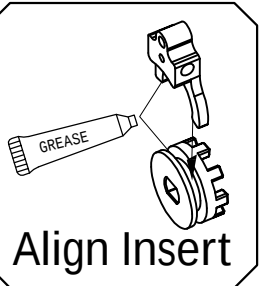
EMOX2

11401 44215 226602

94084 94086

11401 75023

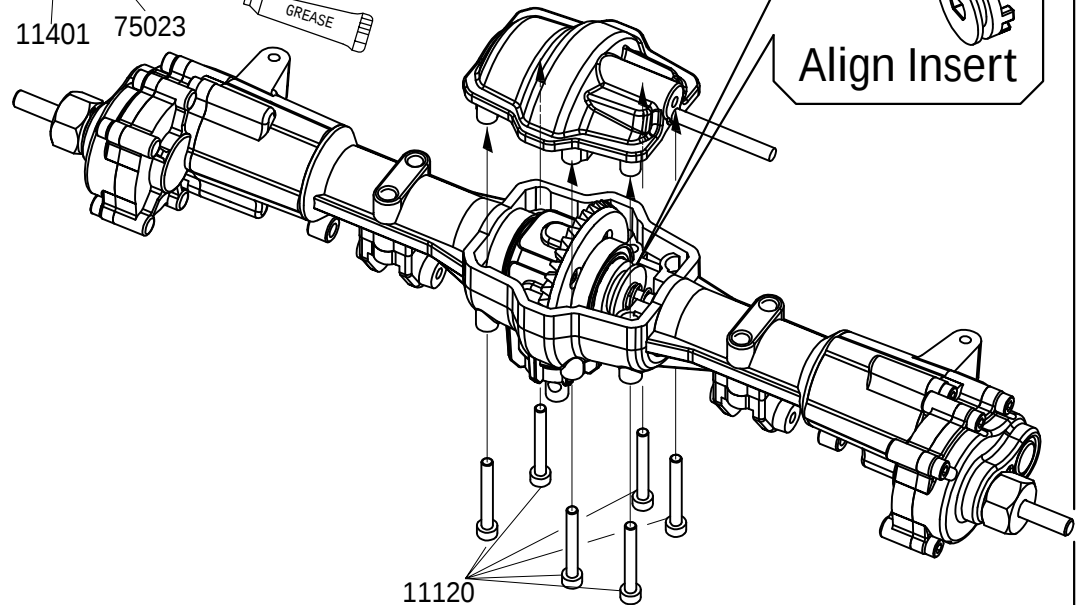
GREASE



11401  M3x4 X2

75023  Ø2x14 X1

11120  M2.5x20 X6



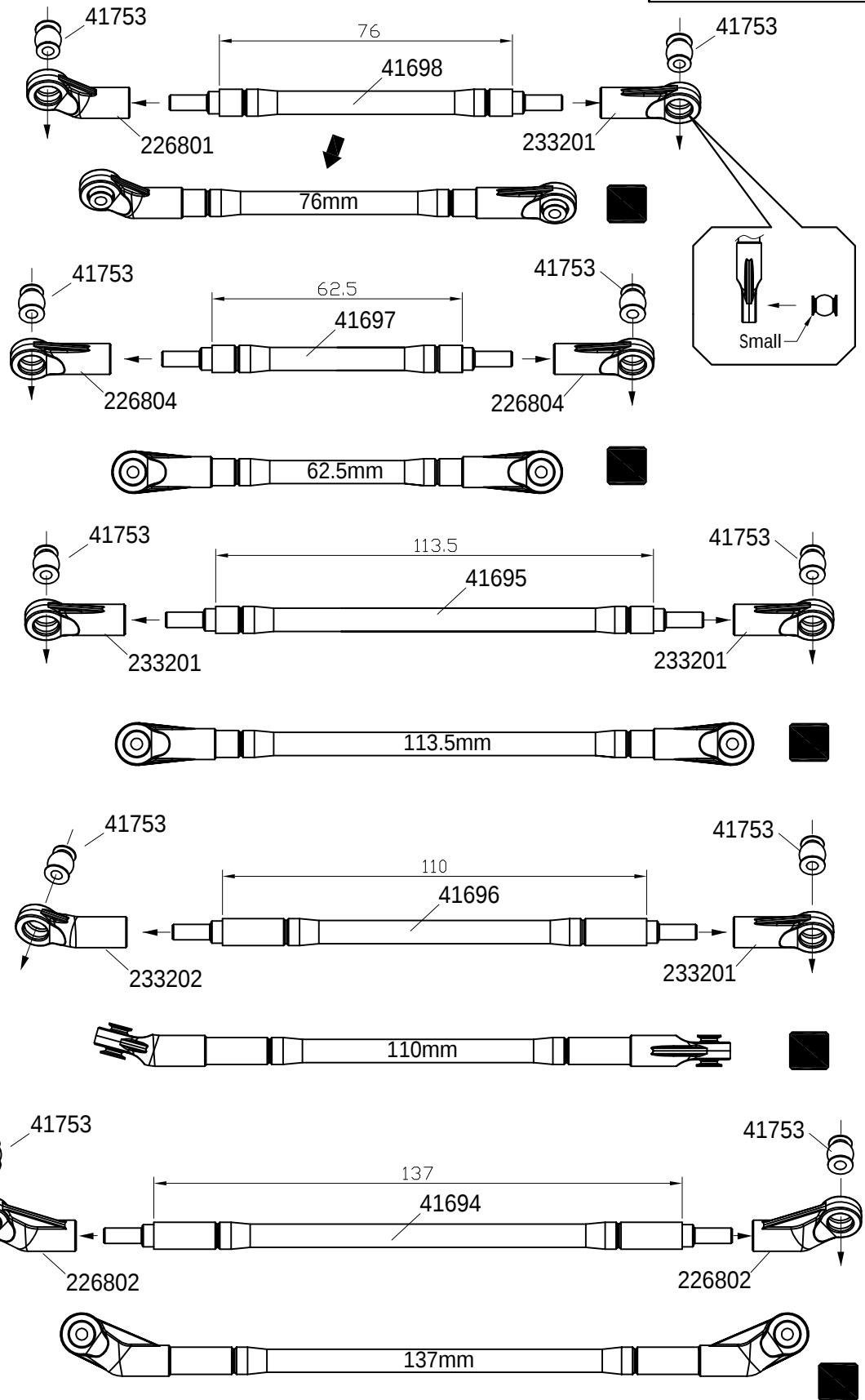
## EMOX2

BAG(F)

BAG(G)



41753 X20



EMOX2

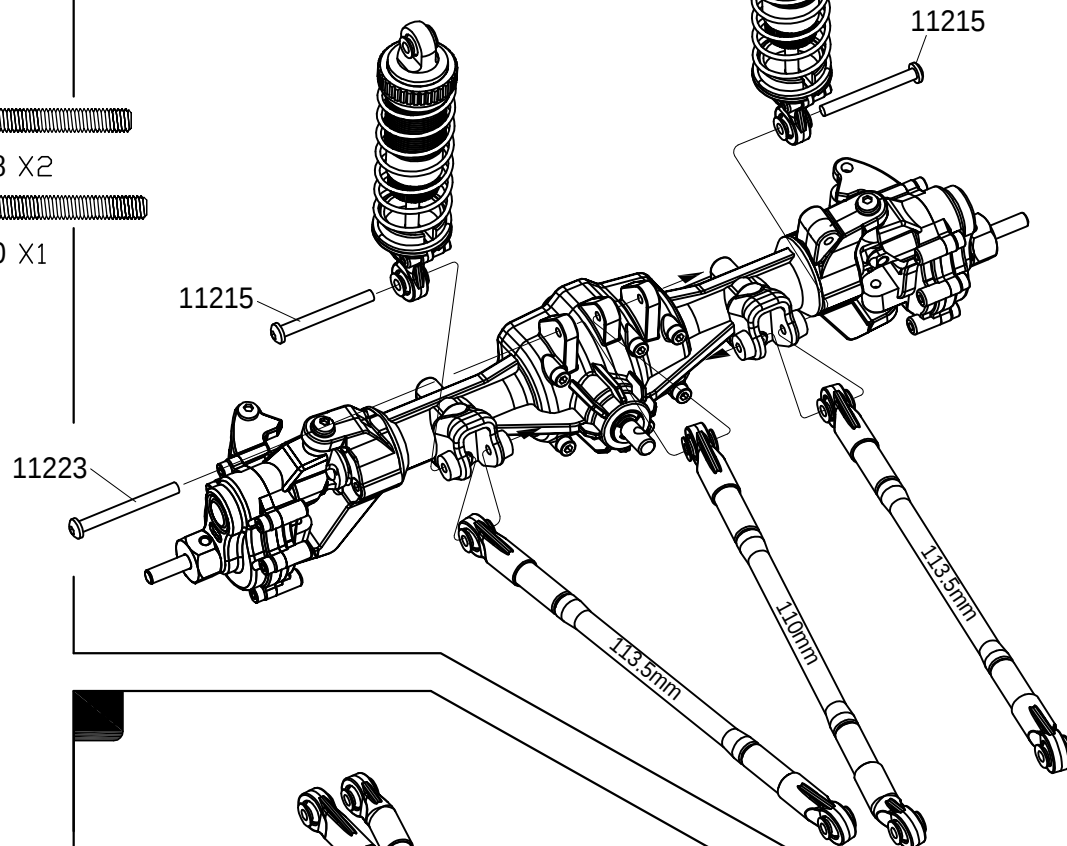
BAG(BB)

11215 

M3x28 X2

11223 

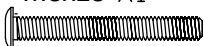
M3x30 X1

11210 

M3x16 X1

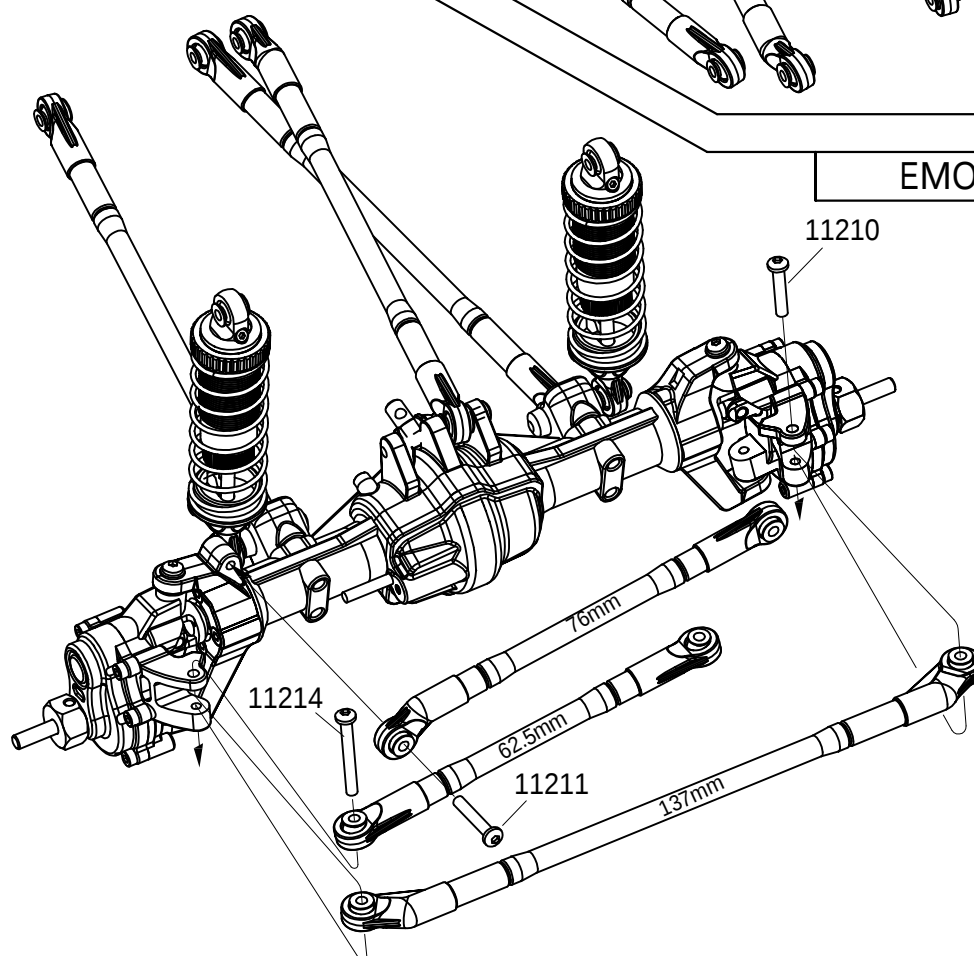
11211 

M3x18 X1

11214 

M3x25 X1

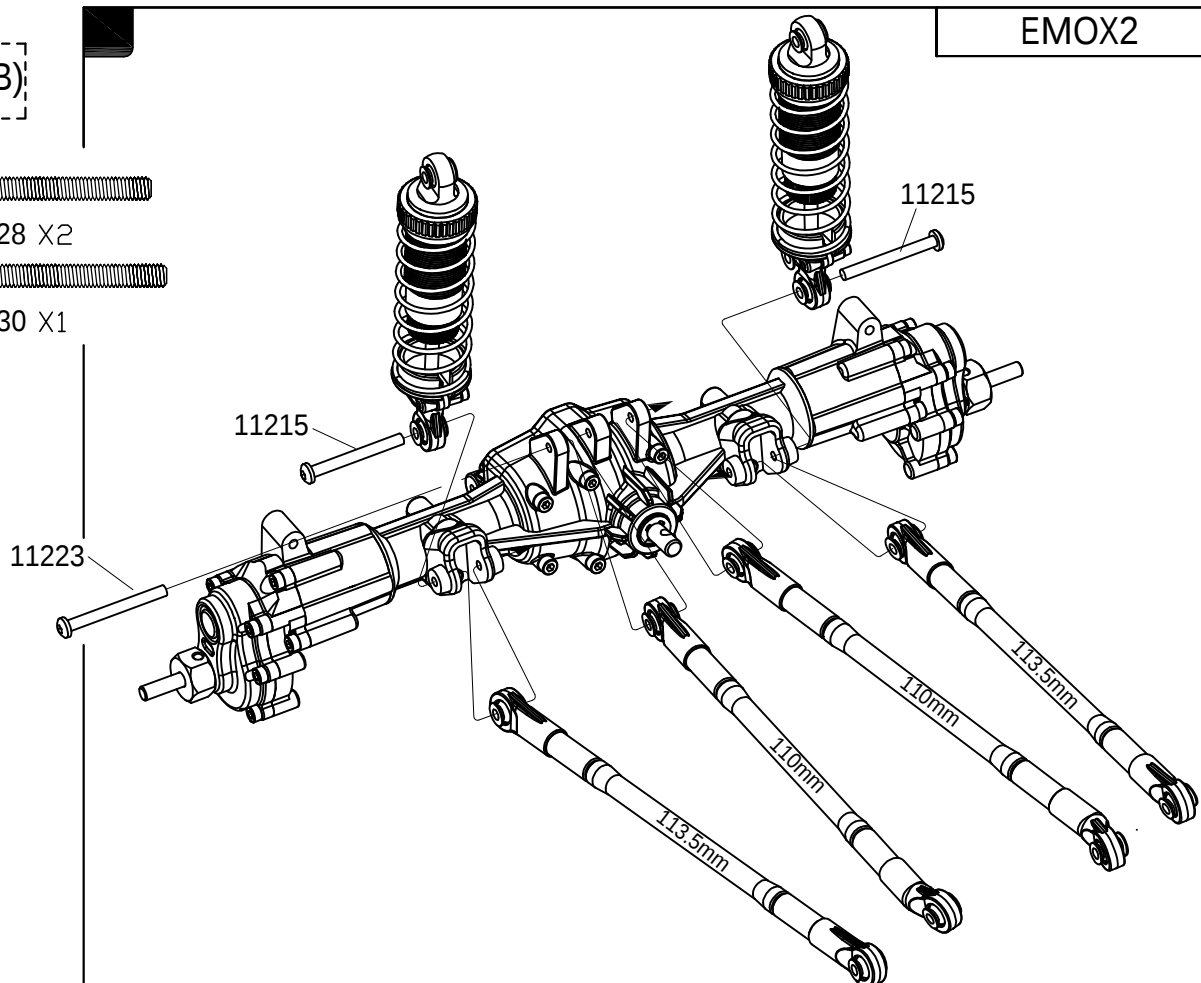
EMOX2



EMOX2

BAG(BB)

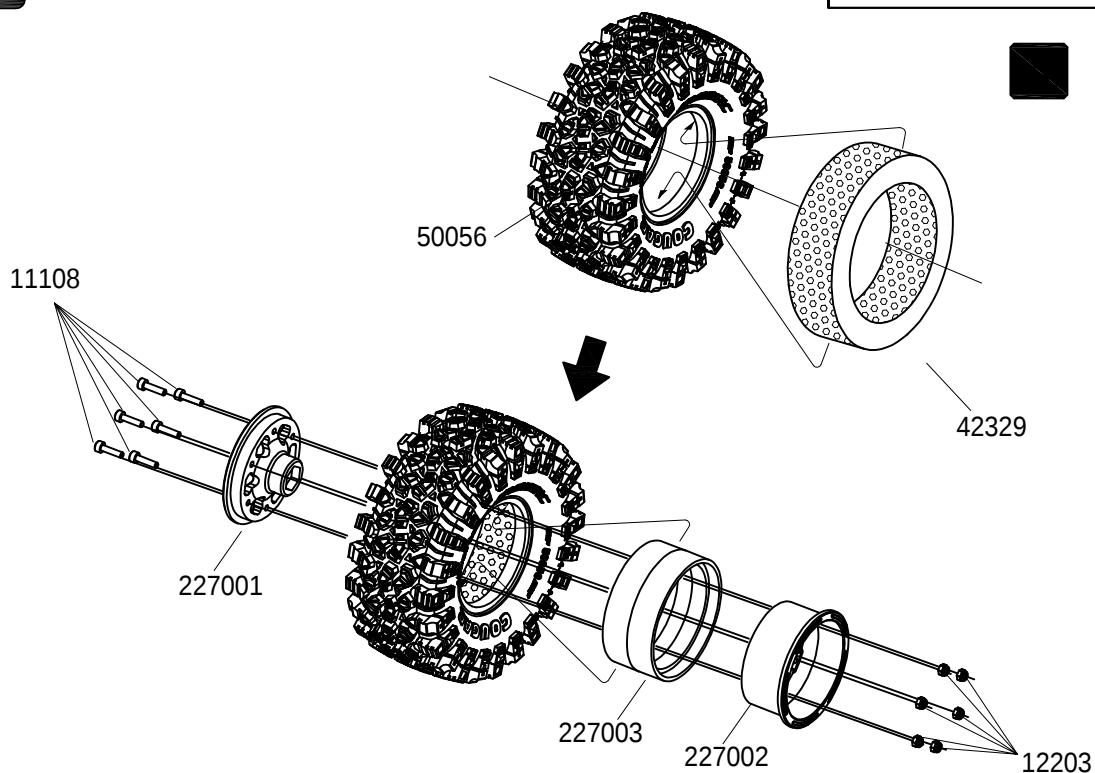
- 11215  M3x28 X2  
 11223  M3x30 X1



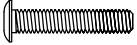
EMOX2

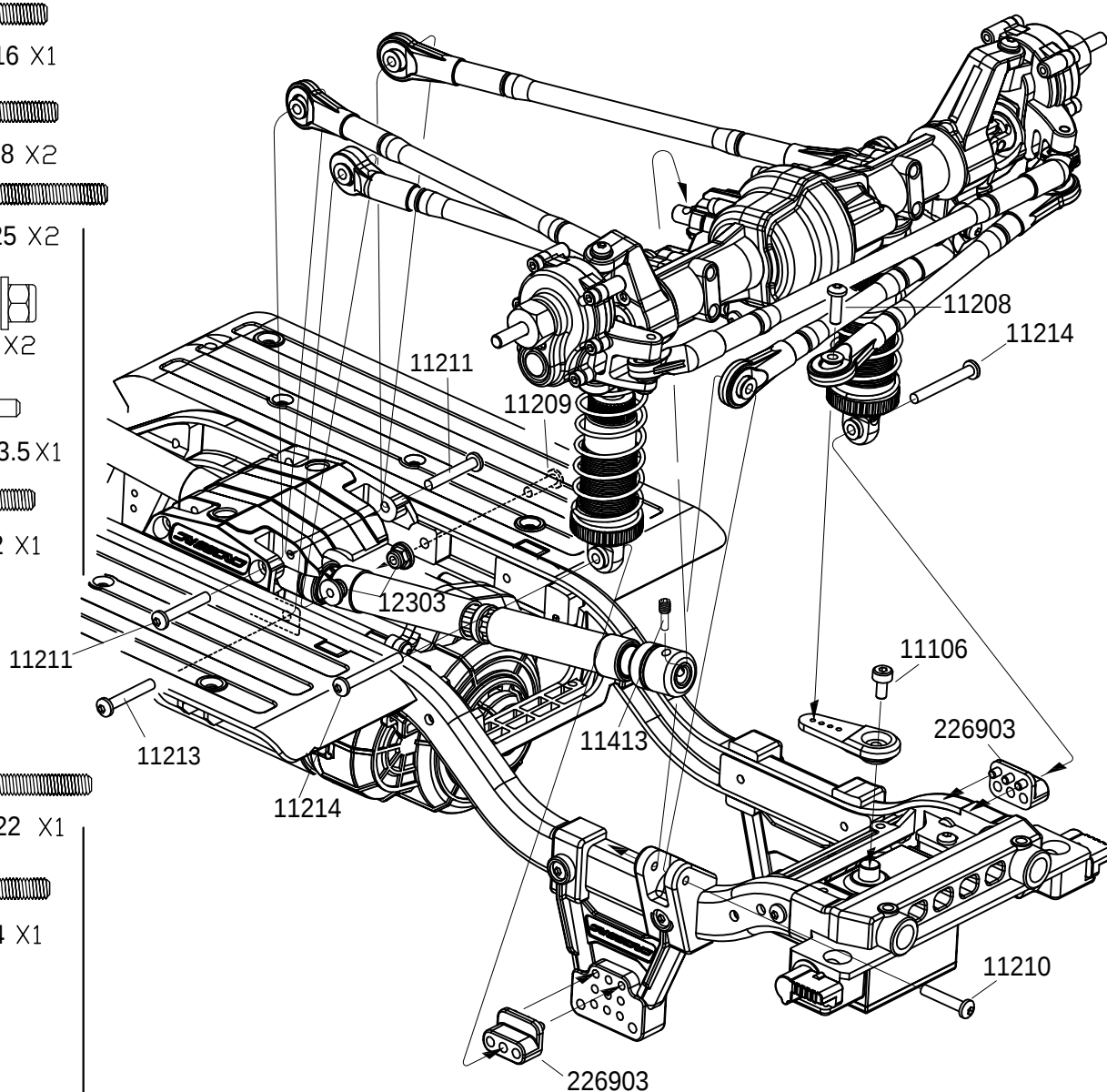
BAG(A)

- 11108  M3x12 X24  
 12203   M3 X24



BAG(BB)

- 11106   
M3x8 X1
- 11210   
M3x16 X1
- 11211   
M3x18 X2
- 11214   
M3x25 X2
- 12303   
M3 X2
- 11413   
M4x13.5 X1
- 11208   
M3x12 X1
- 11213   
M3x22 X1
- 11209   
M3x14 X1



BAG(BB)

11211 

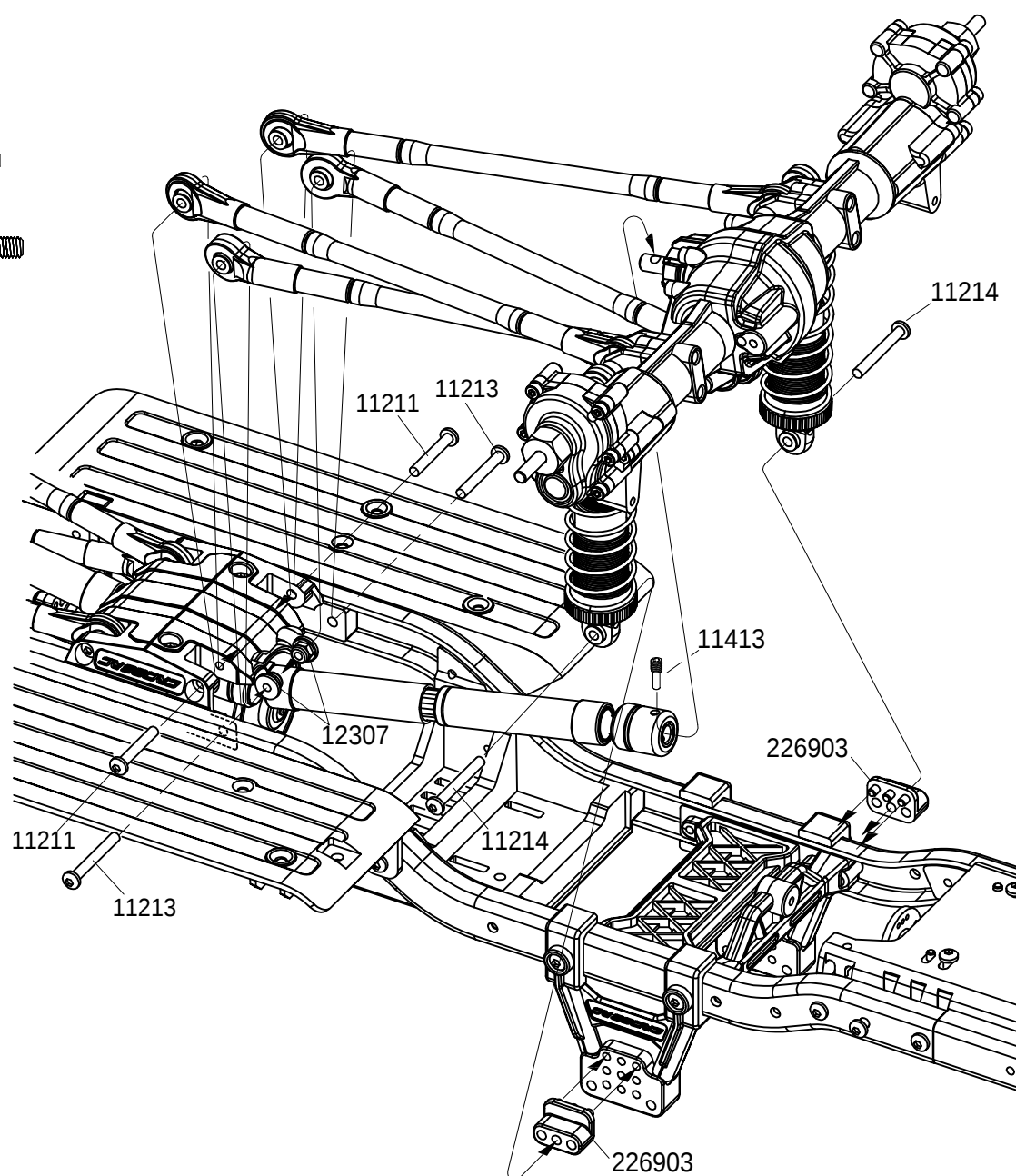
M3x18 X2

11213 

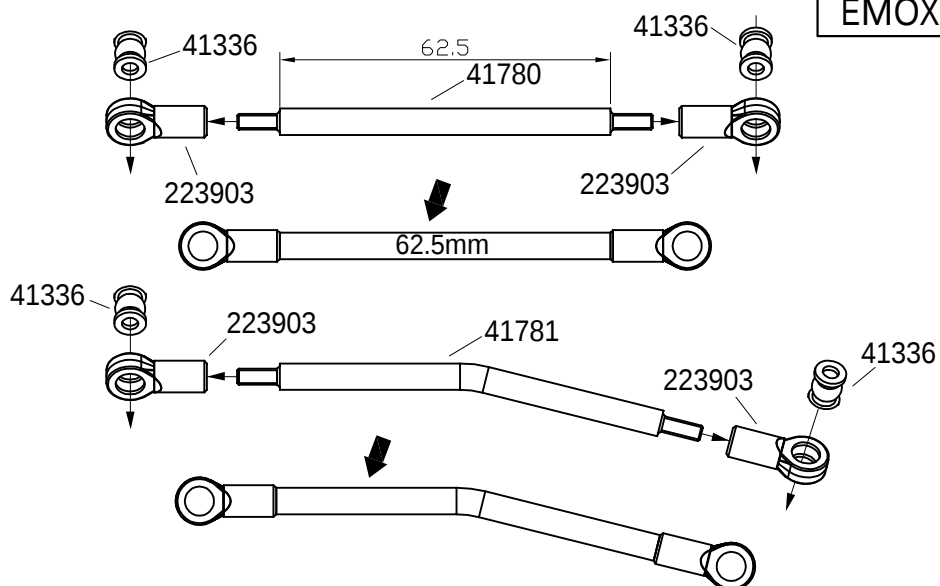
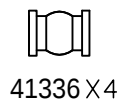
M3x22 X2

11214 

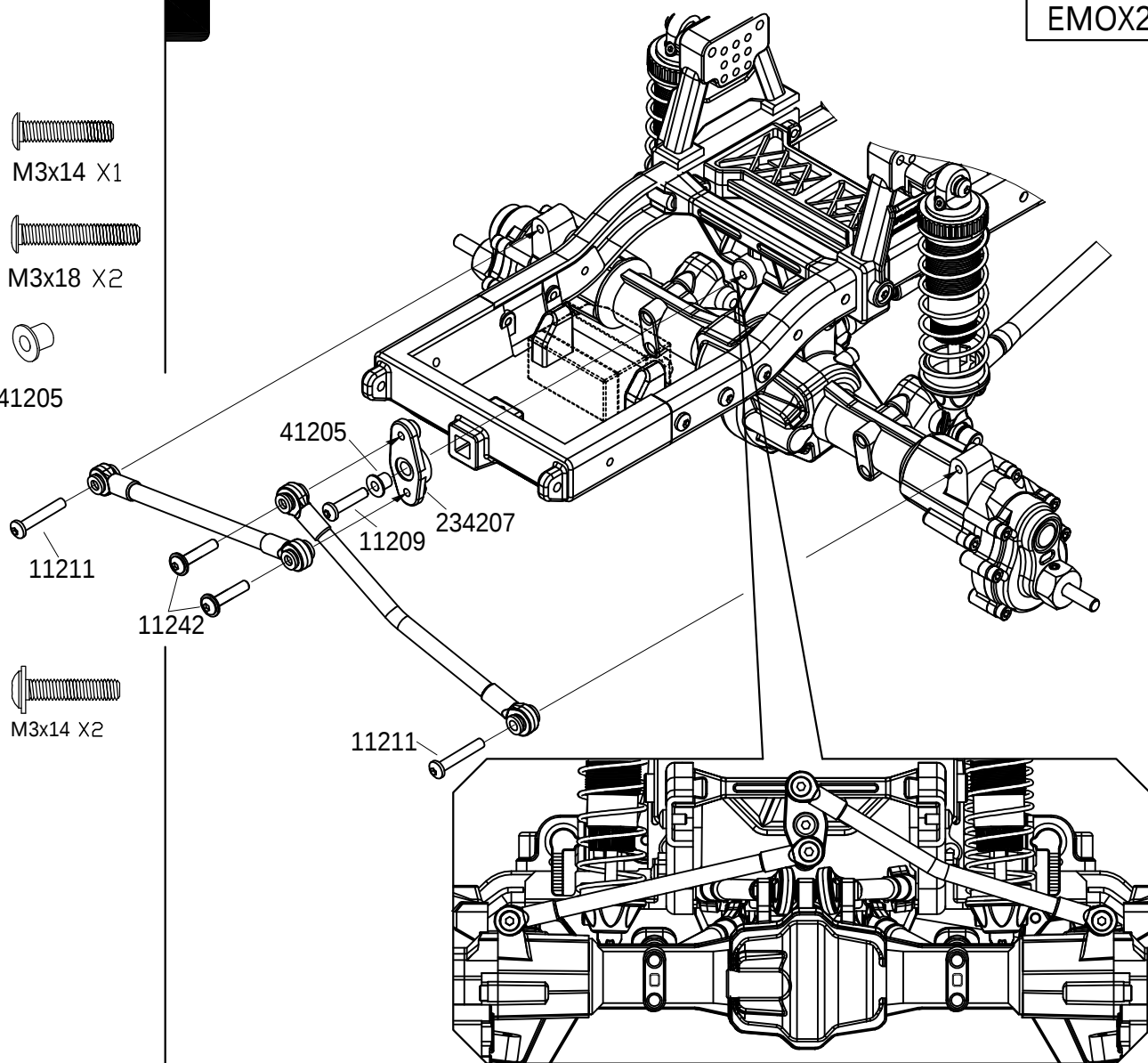
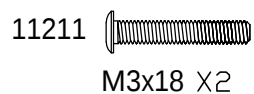
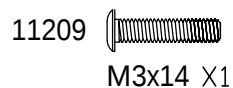
M3x25 X2

12307   
M3 X211413   
M4x13.5 X1

EMOX2

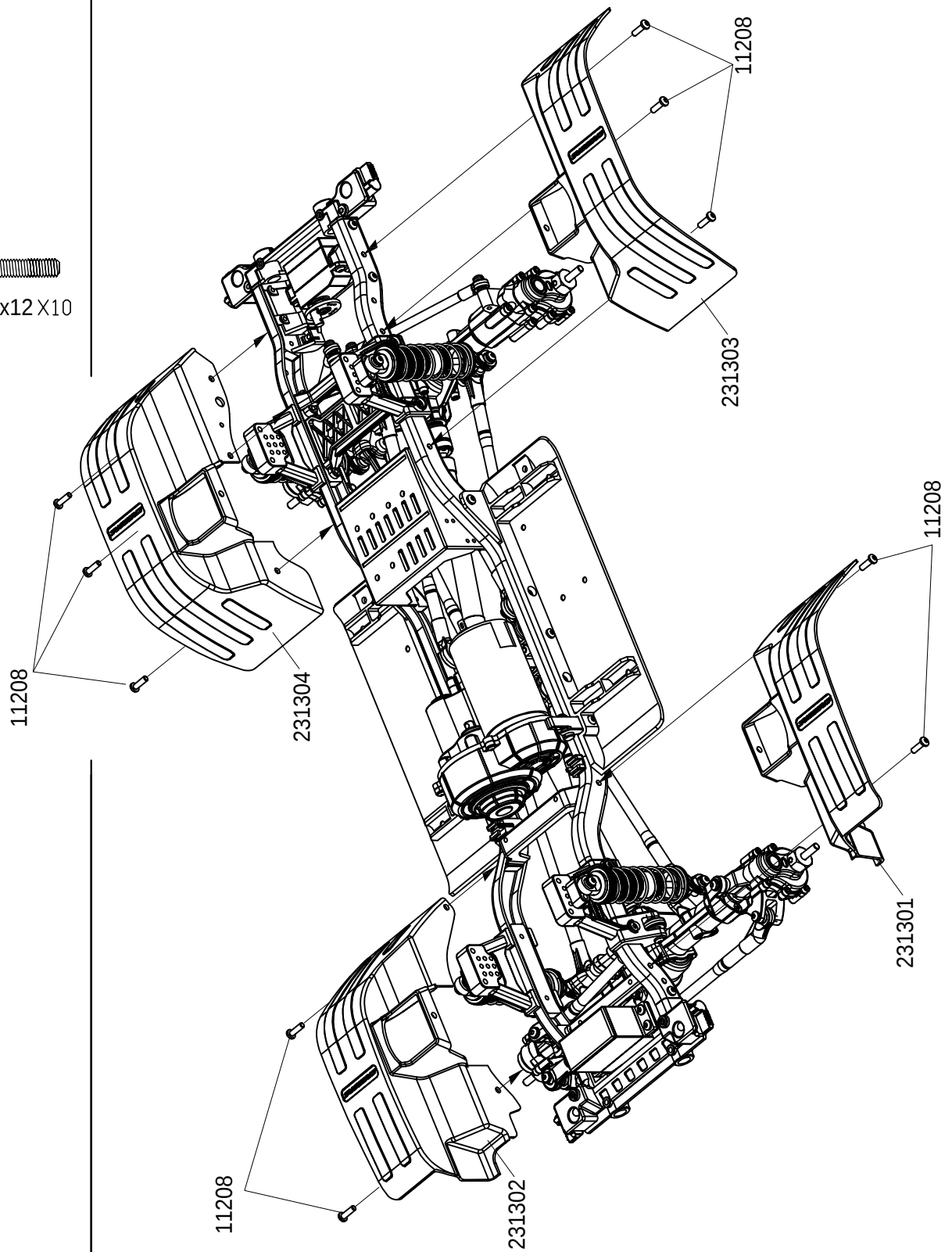


EMOX2



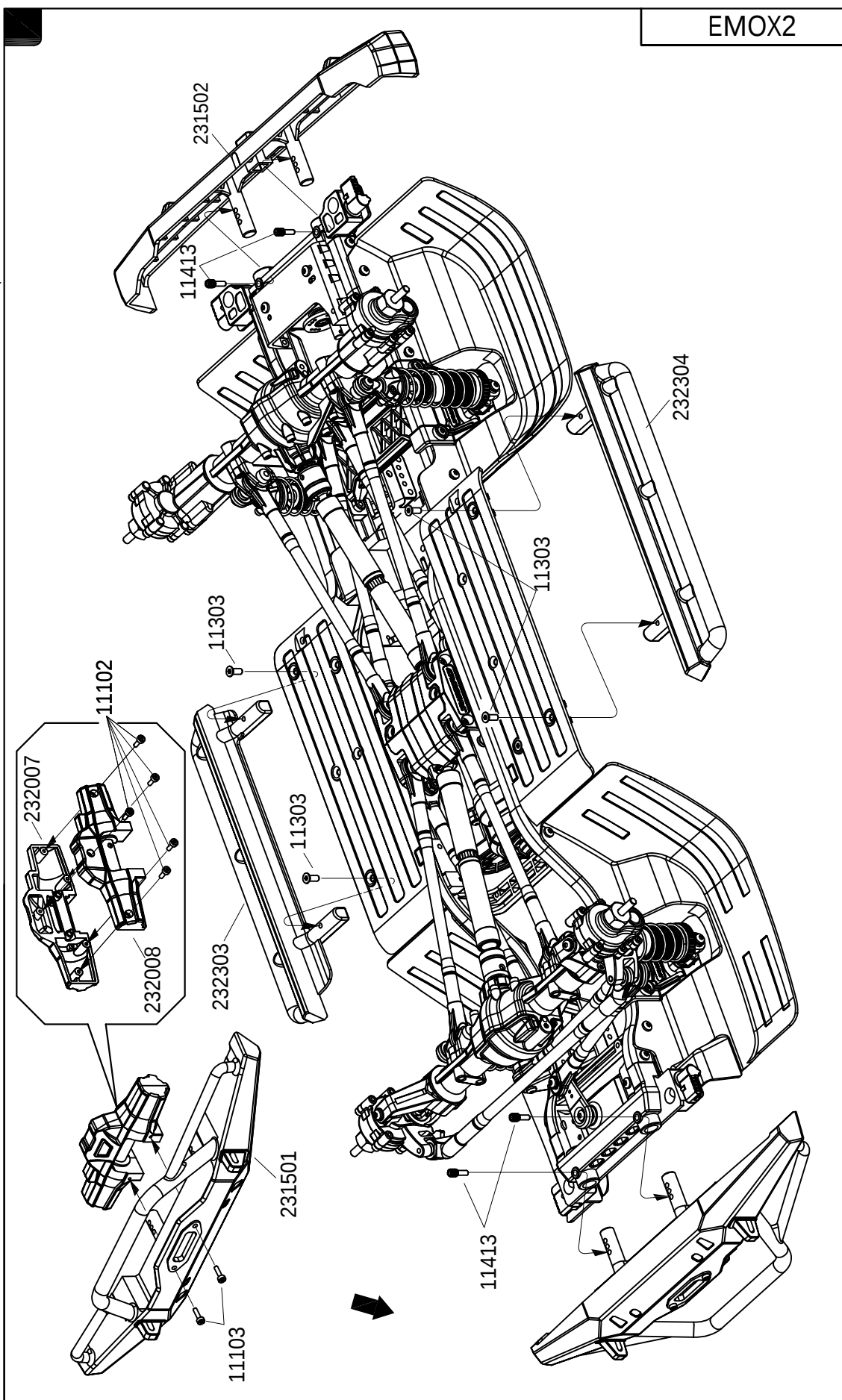
BAG(BB)

11208   
M3x12 X10



BAG(BB)

- 11303  M3x8 X4
- 11413  M4x13.5 X4
- 11102  M2x6 X5
- 11103  M2x8 X2



EMOX2

BAG(BB)

11206   
M3x8 X10

BAG(CC)

11227   
M2.5x8 X2

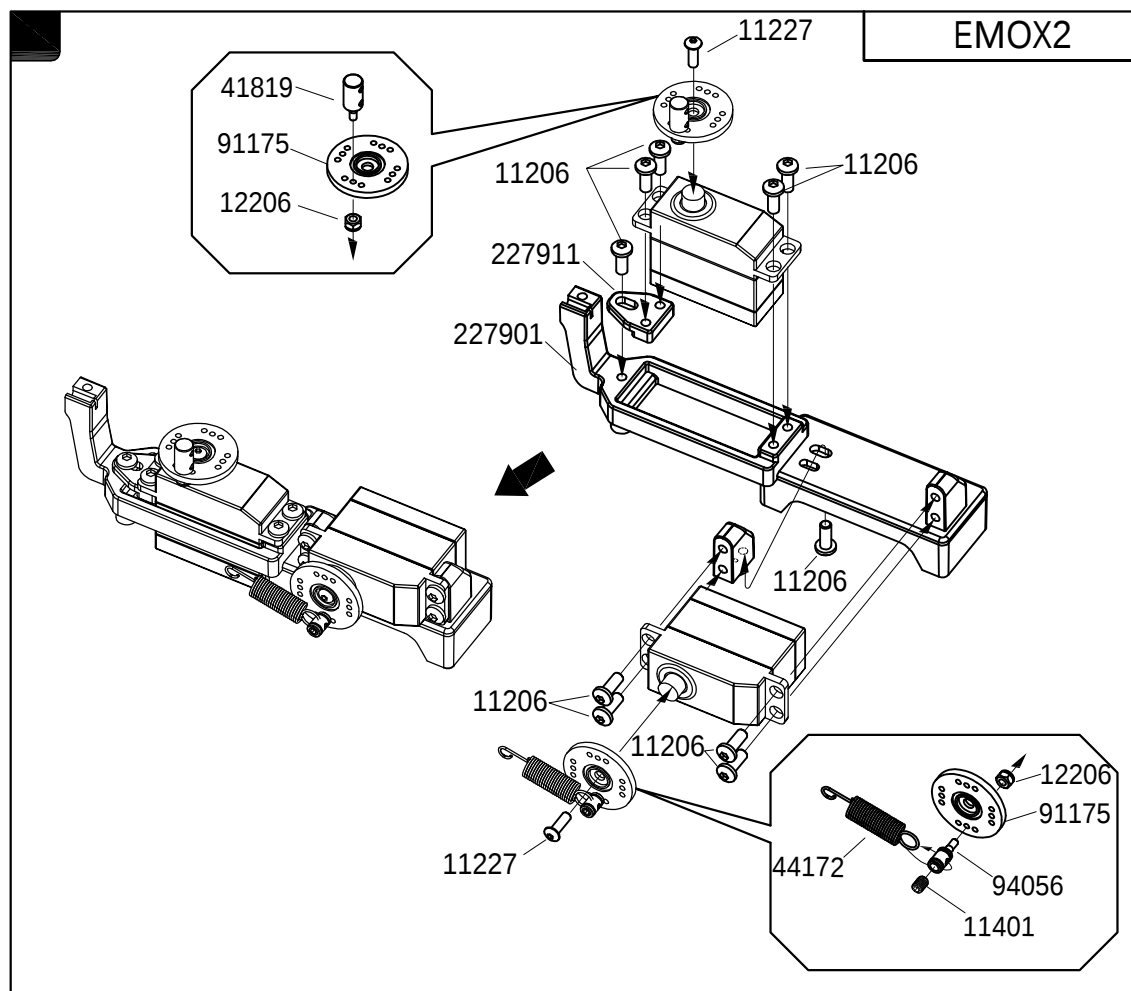
12206   
M2 X2

11401   
M3x4 X1

  
44172 X1

  
41819 X1

  
94056 X1

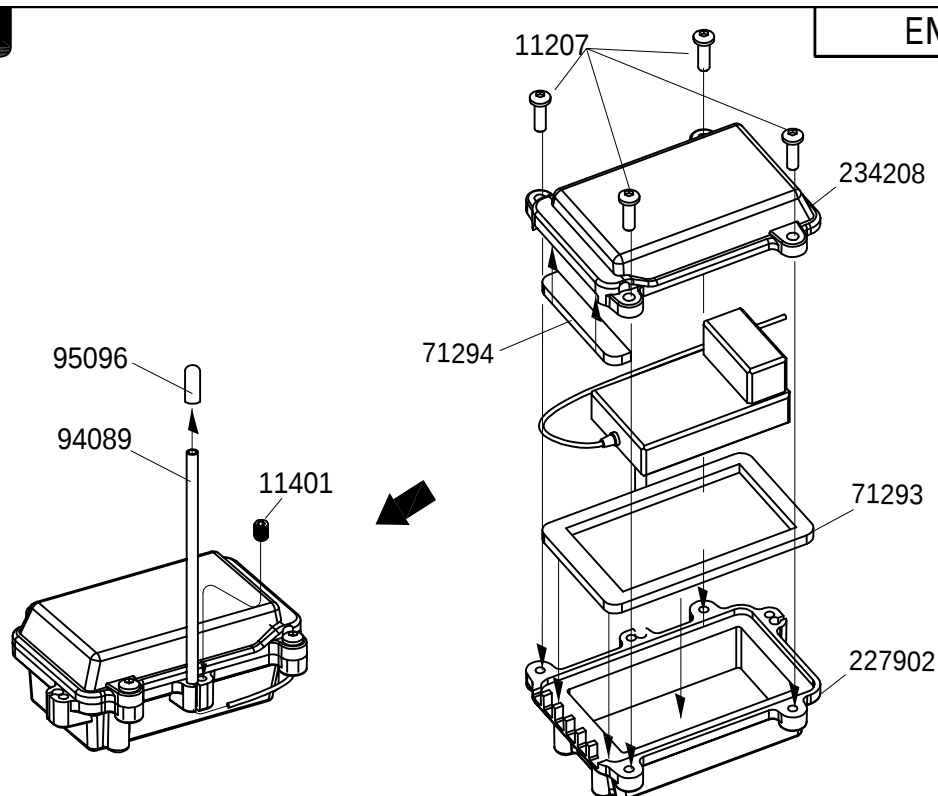


EMOX2

BAG(BB)

11401   
M3x4 X1

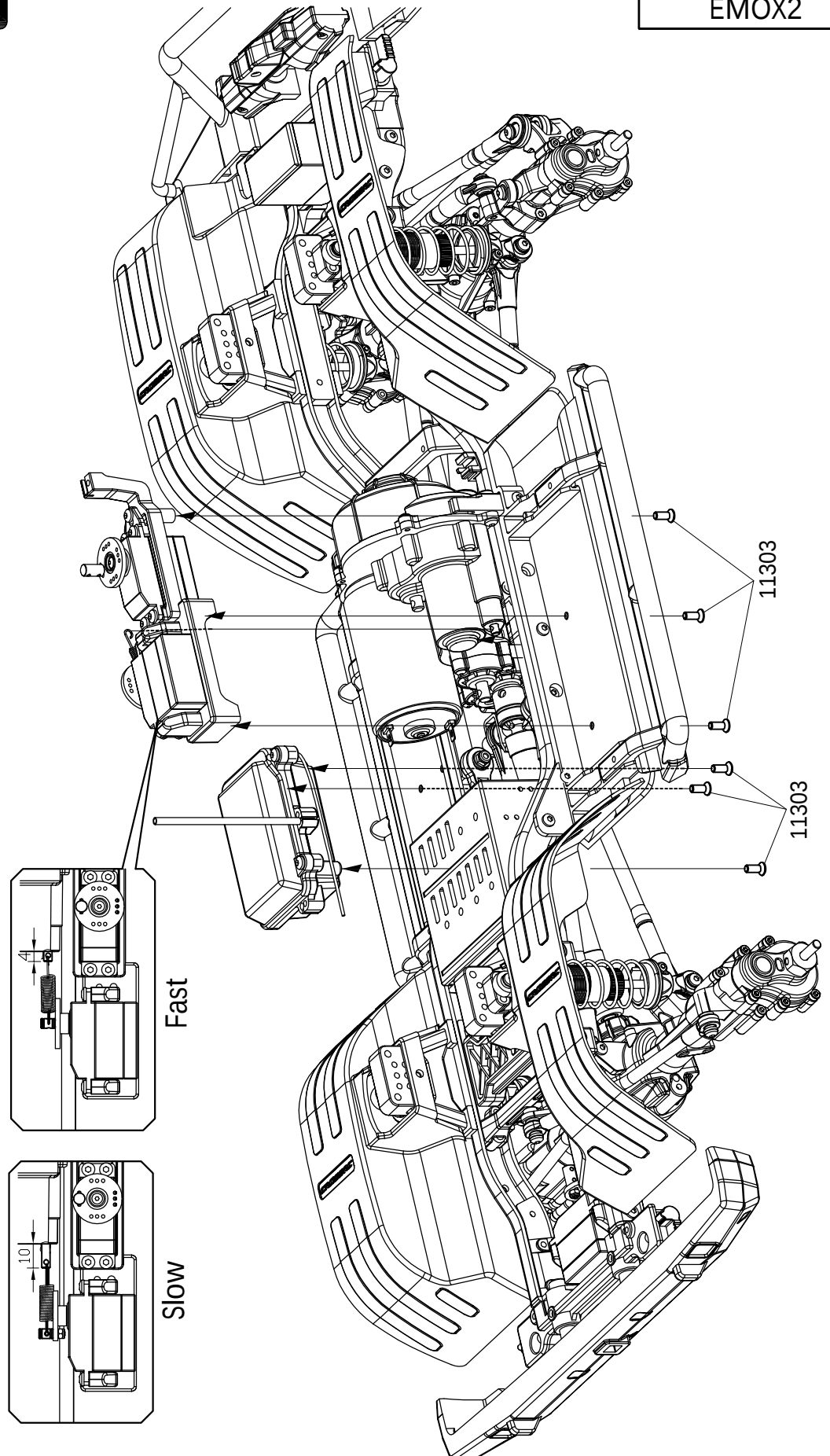
11207   
M3x10 X4



EMOX2

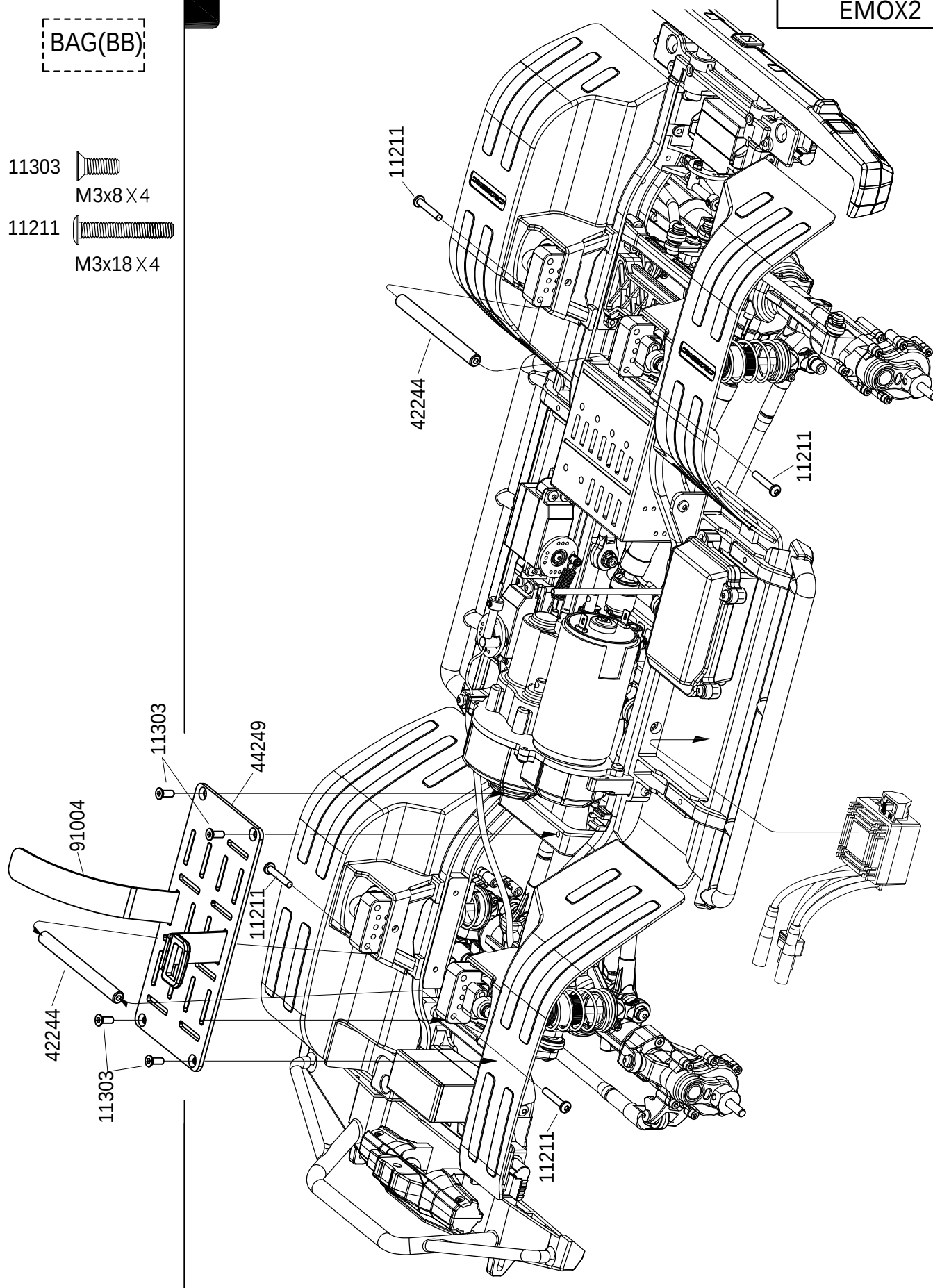
BAG(BB)

11303   
M3x8 X6



BAG(BB)

- 11303   
M3x8x4
- 11211   
M3x18x4



## EMOX2

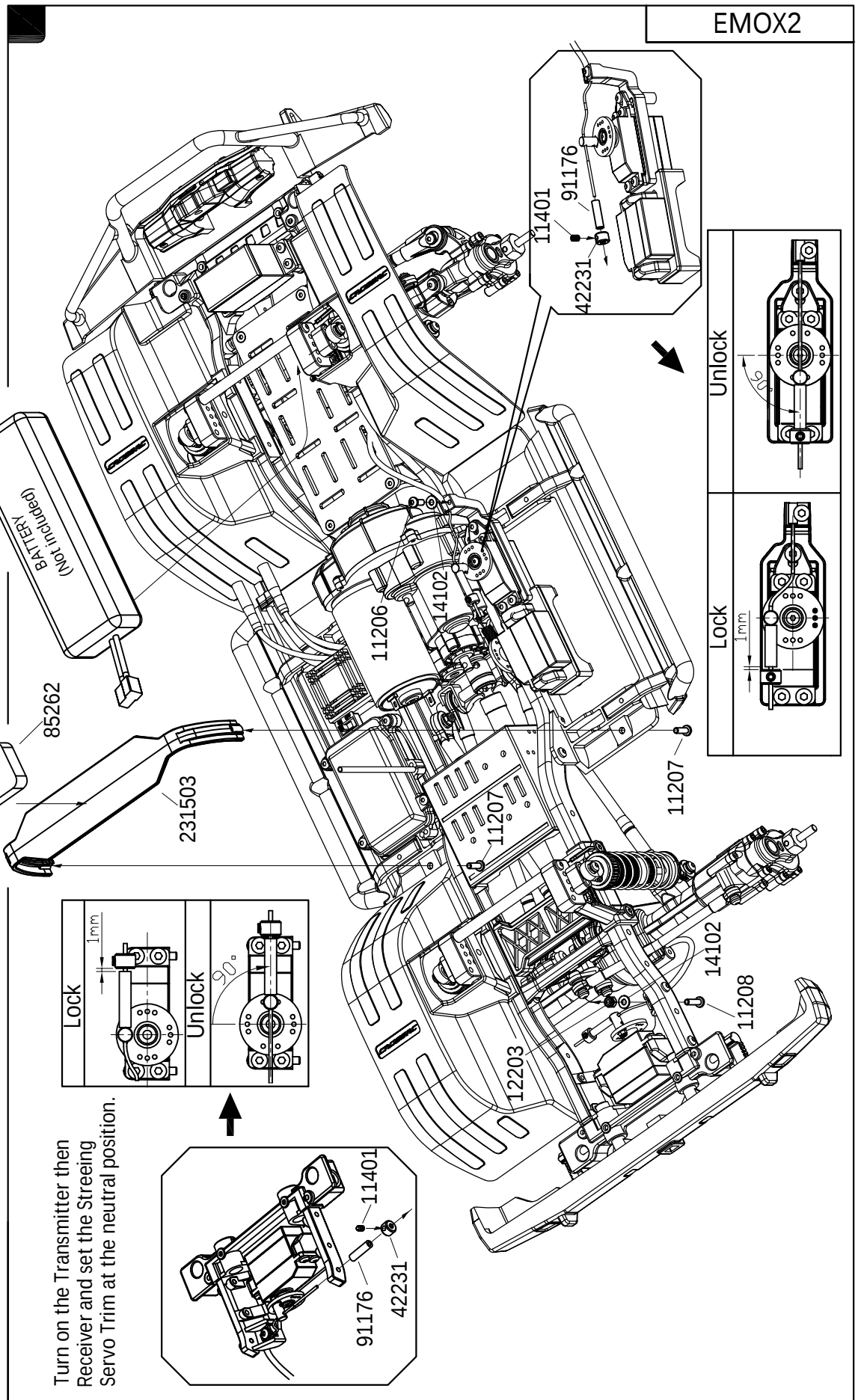
## BAG(BB)

- 11206  M3x8 X1
- 14102  Ø3xØ7x0.5 X2
- 11207  M3x10 X2

- 12203  M3 X1
- 11208  M3x12 X1

## BAG(CC)

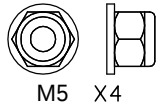
- 11401  M3x4 X2
- 42231  X2
- 91176  X2



EMOX2

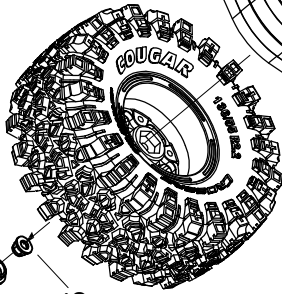
BAG(A)

12305



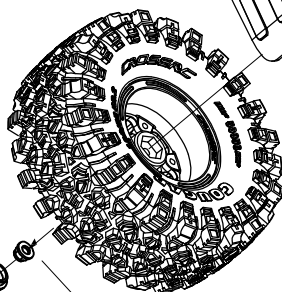
227004

12305



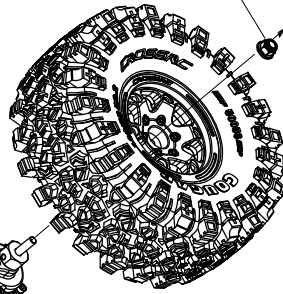
227004

12305



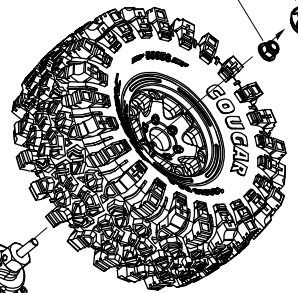
12305

227004

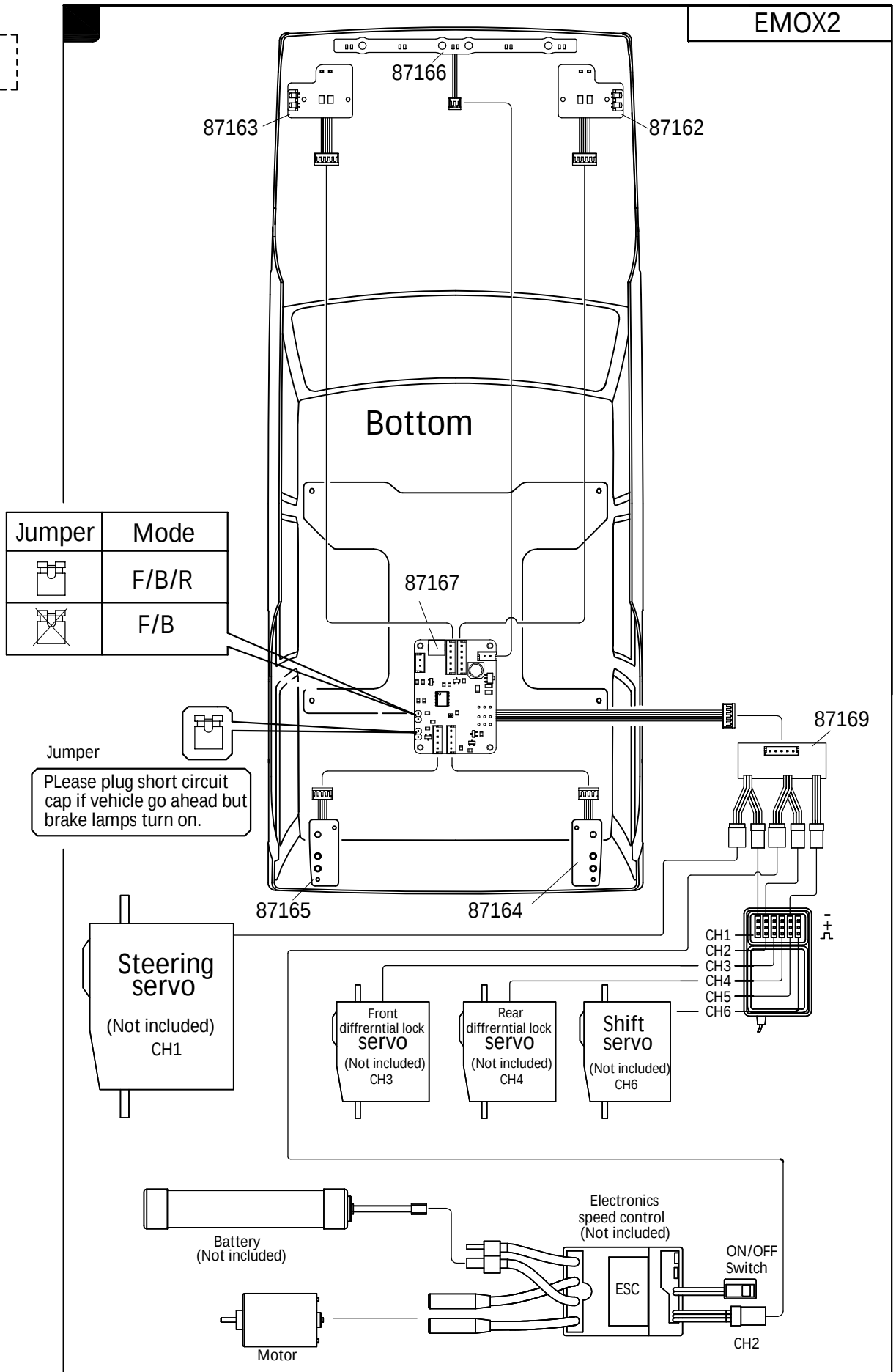


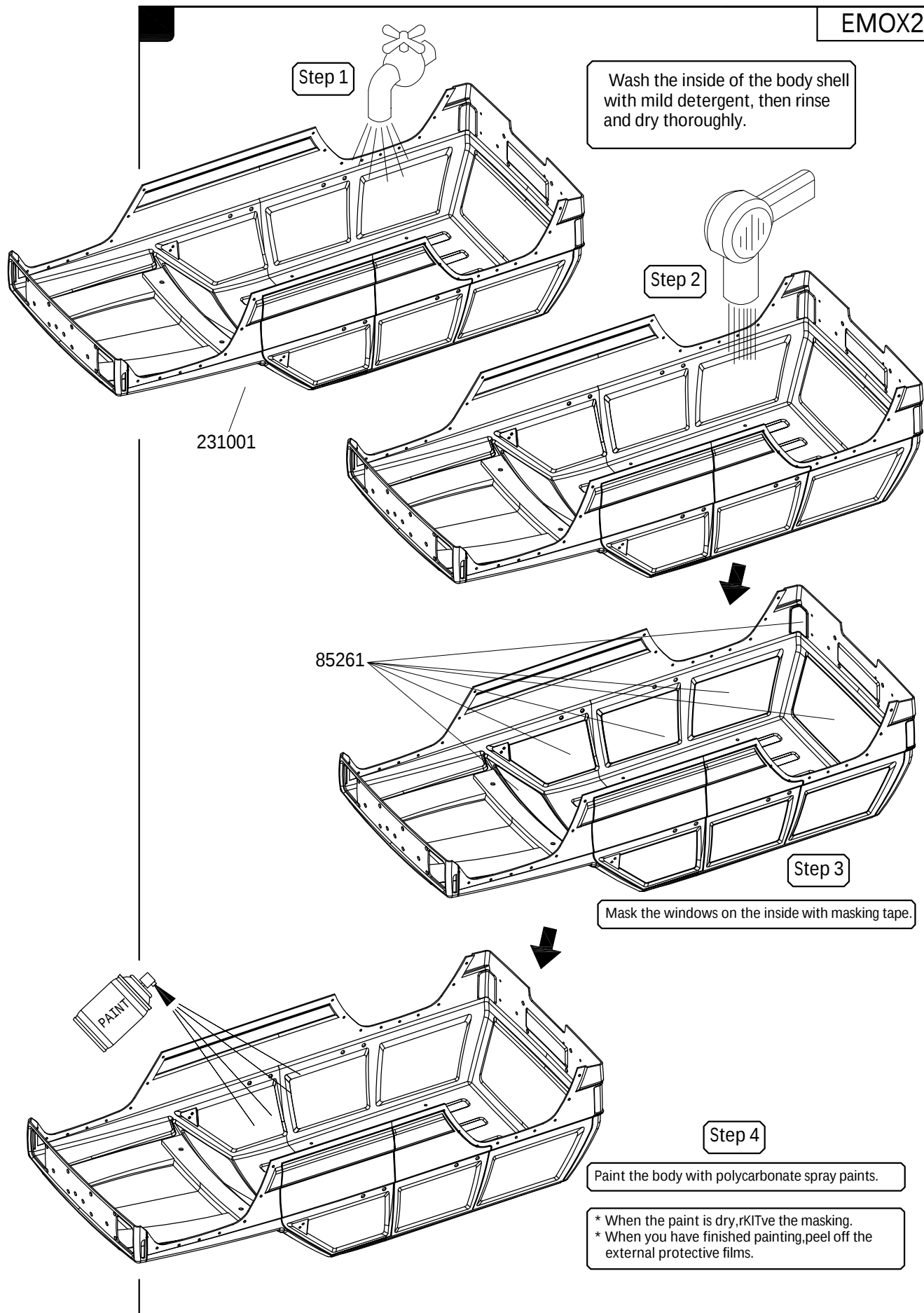
12305

227004

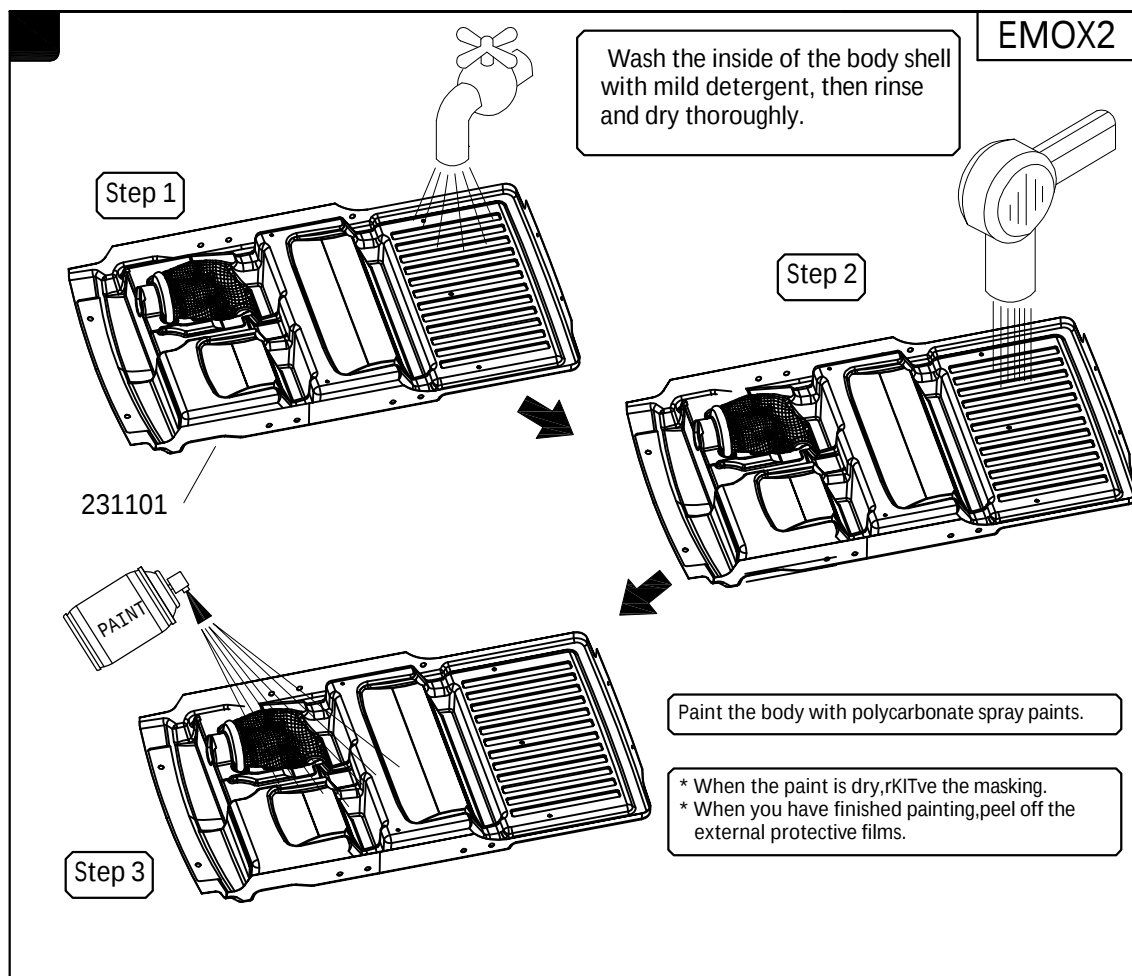


BAG(Y)

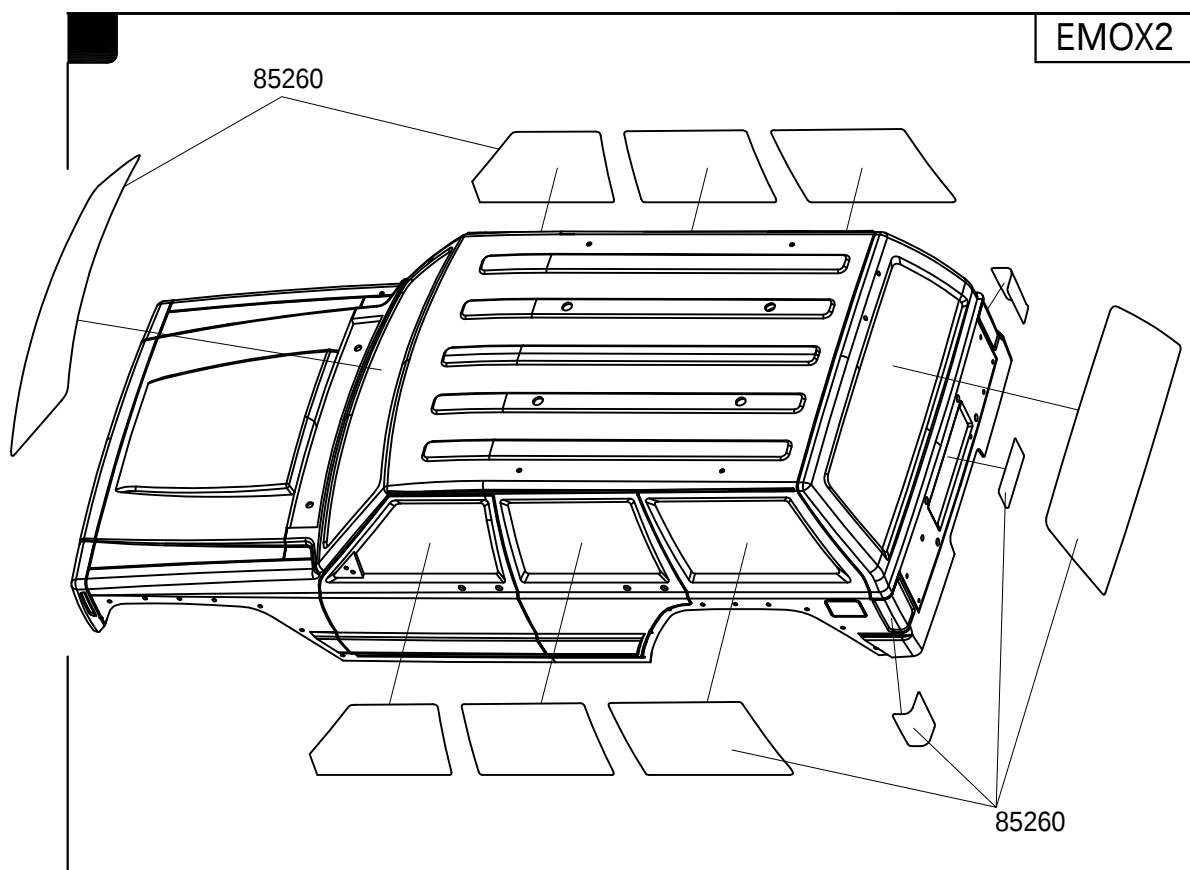




EMOX2

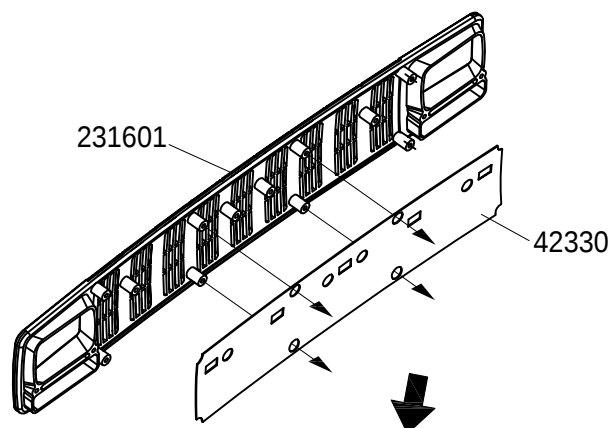


EMOX2



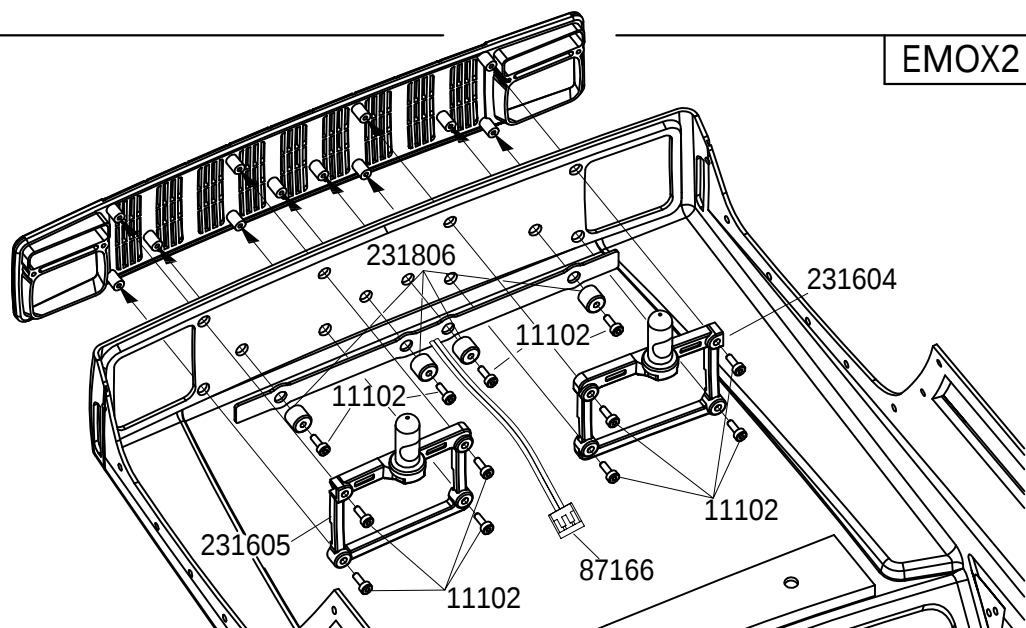
BAG(BB)

EMOX2



11102  M2x6 X12

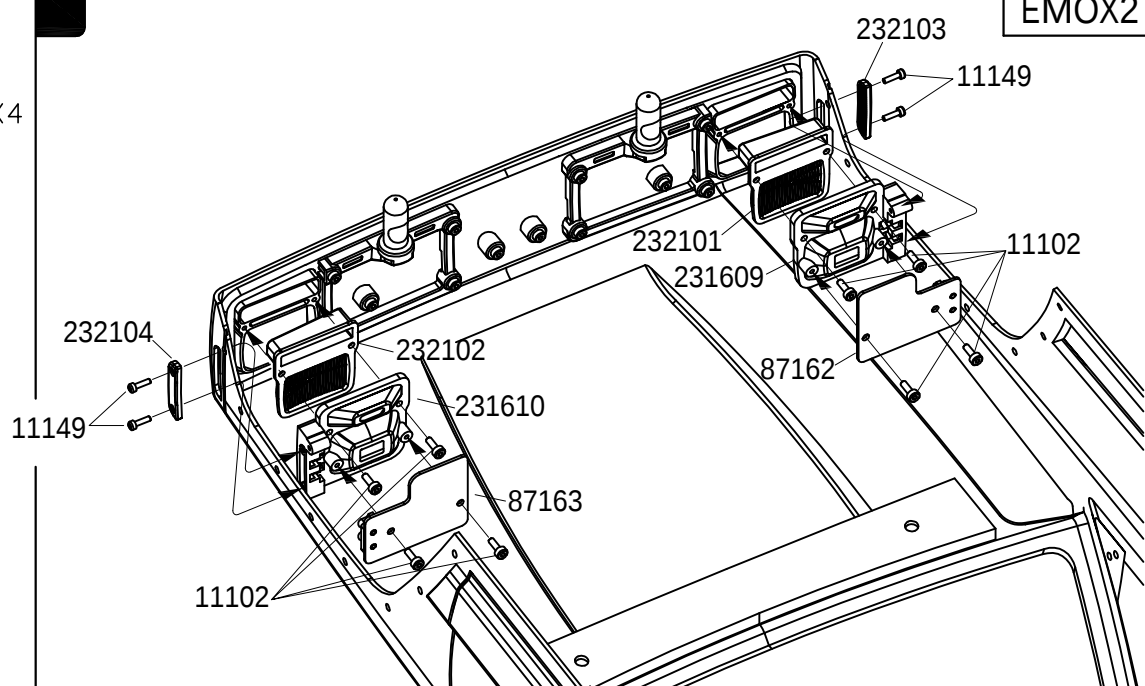
EMOX2



11149  M1.6x6 X4

11102  M2x6 X8

EMOX2

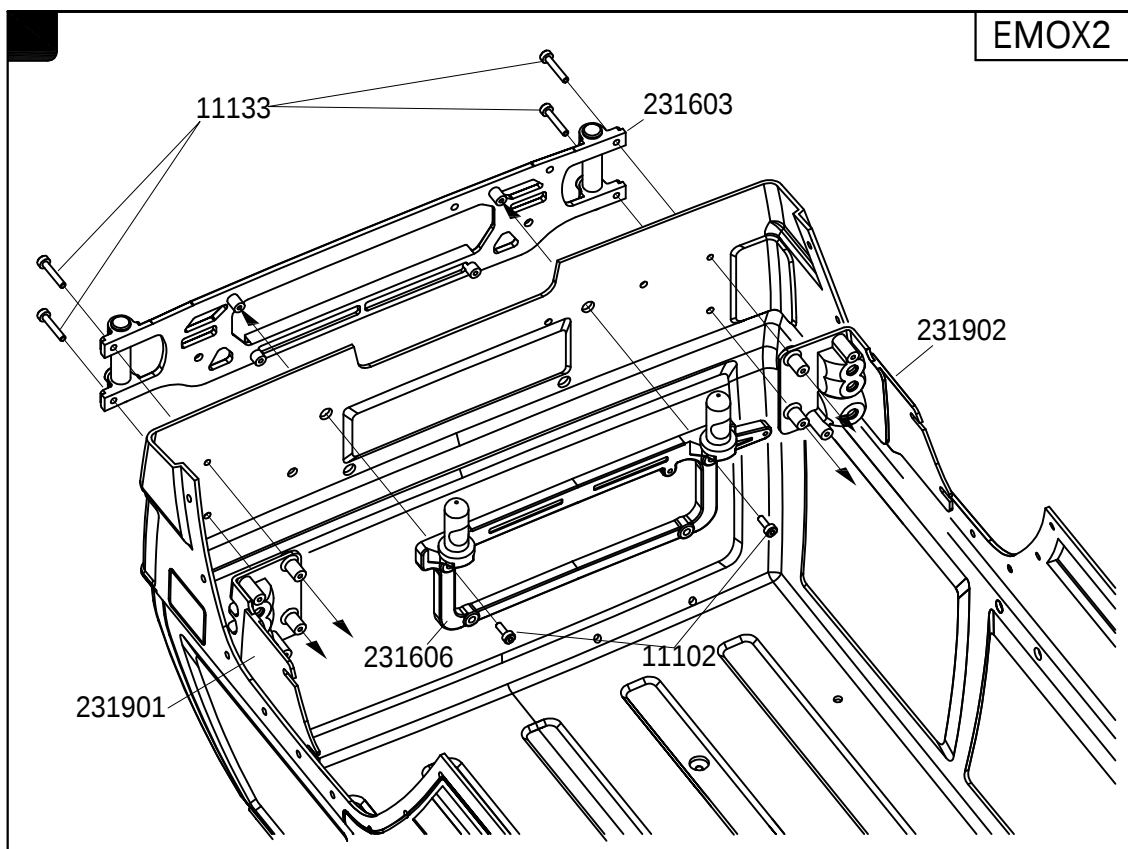


EMOX2

BAG(BB)

11133  M2x12 X4

11102  M2x6 X2

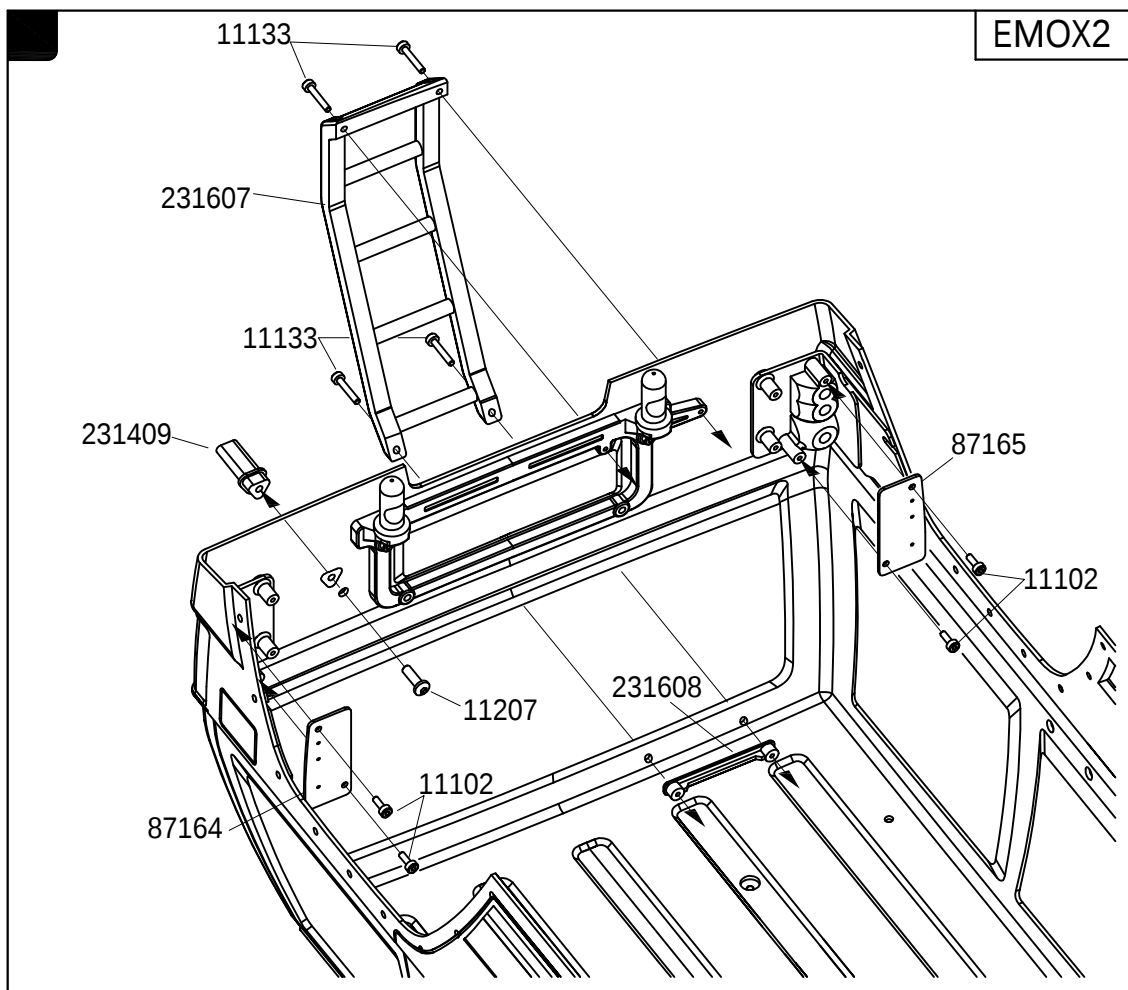


EMOX2

11133  M2x12 X4

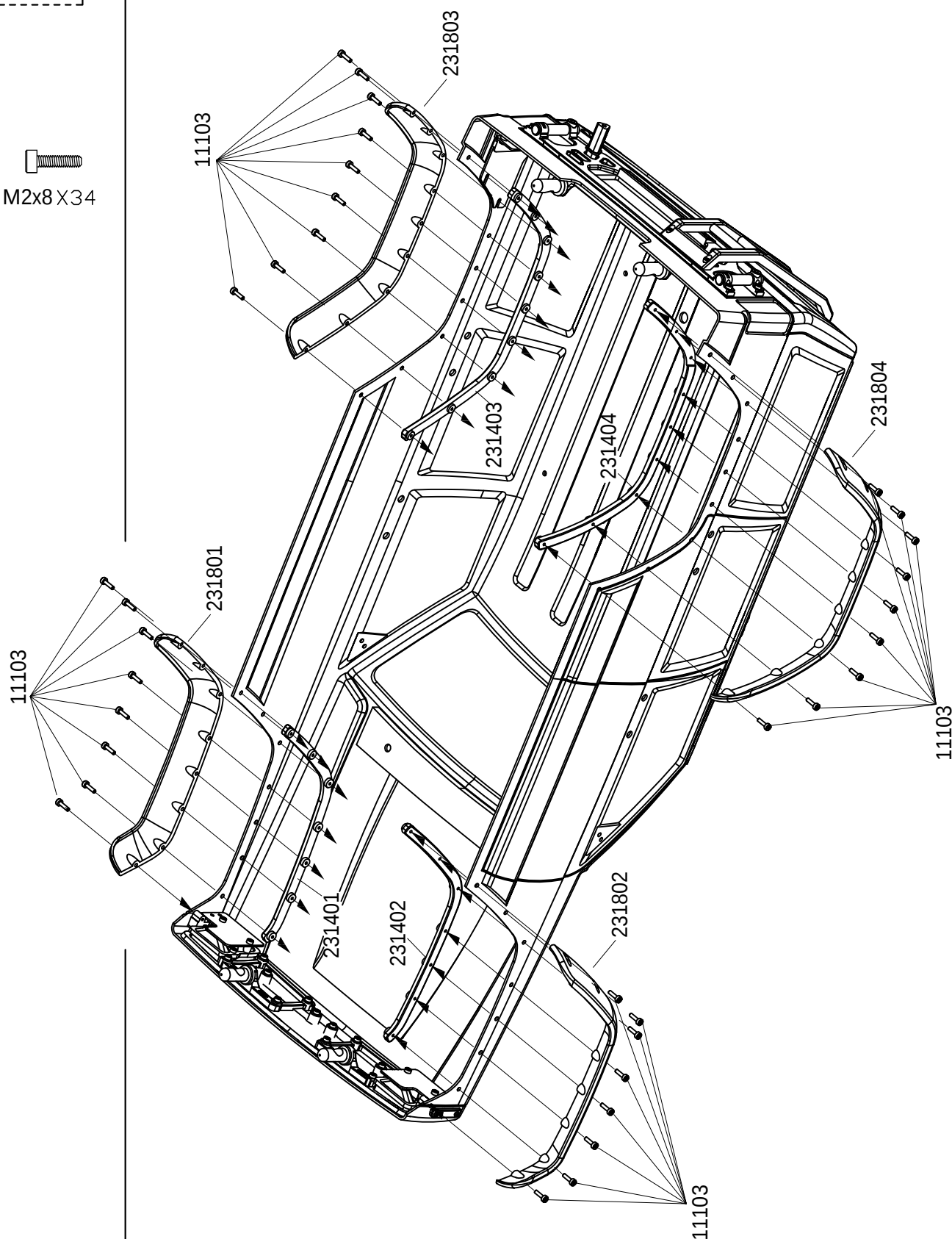
11102  M2x6 X4

11207  M3x10 X1



BAG(BB)

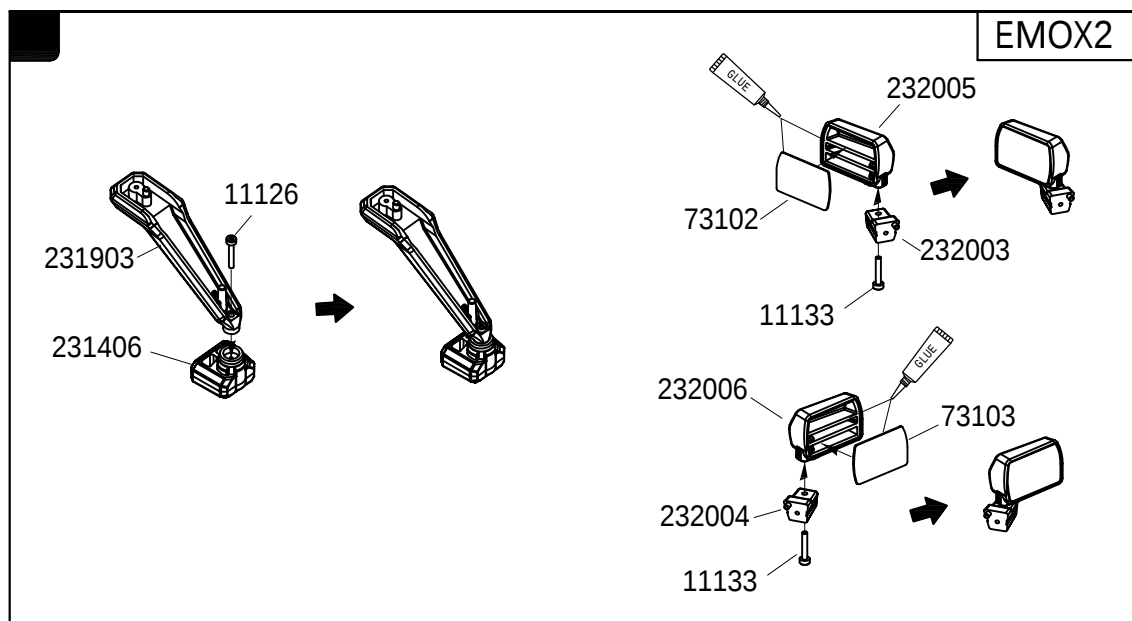
11103   
M2x8X34



BAG(BB)

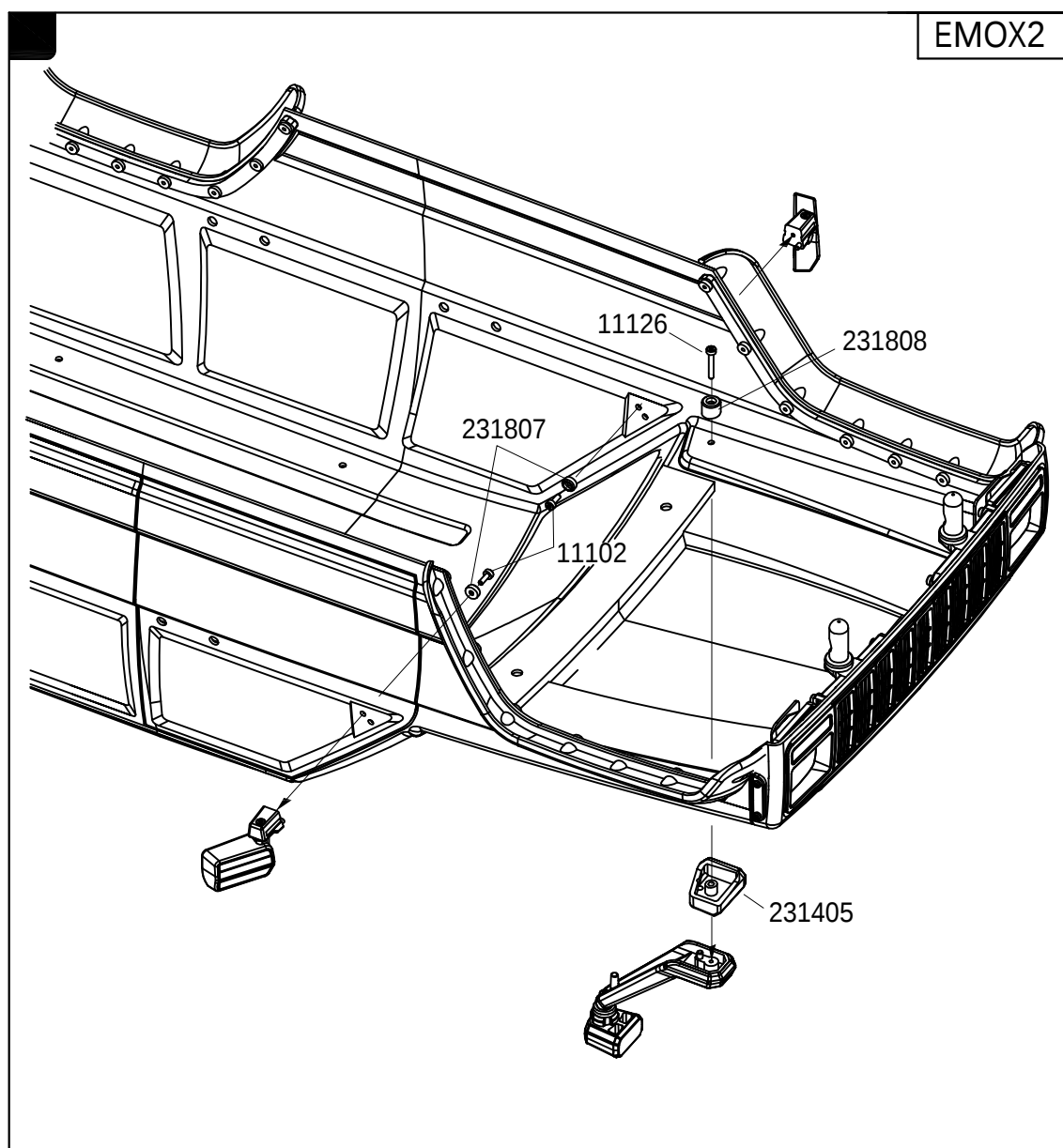
11126  M2x14 X1

11133  M2x12 X2



11102  M2x6 X2

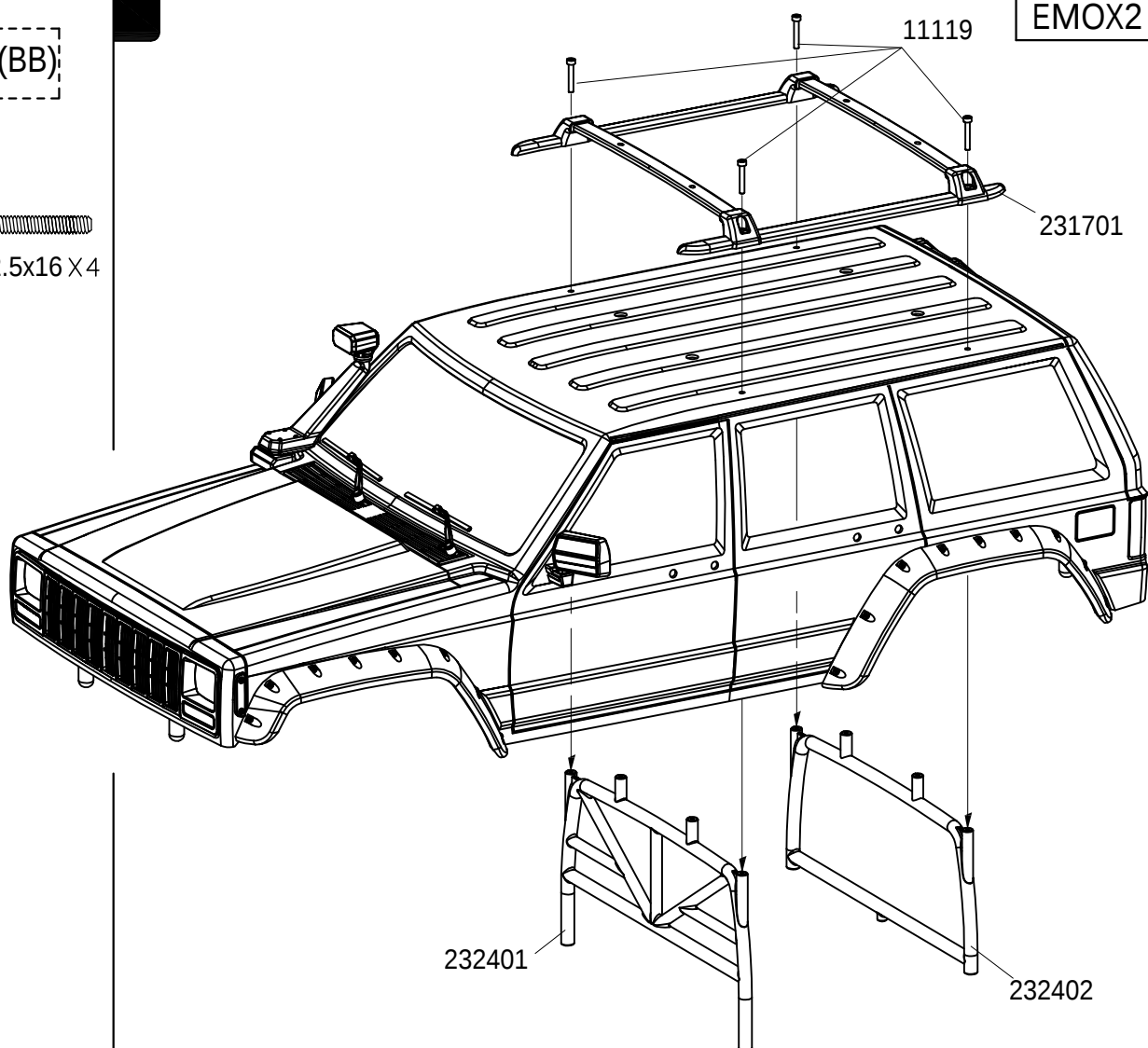
11126  M2x14 X1



BAG(BB)

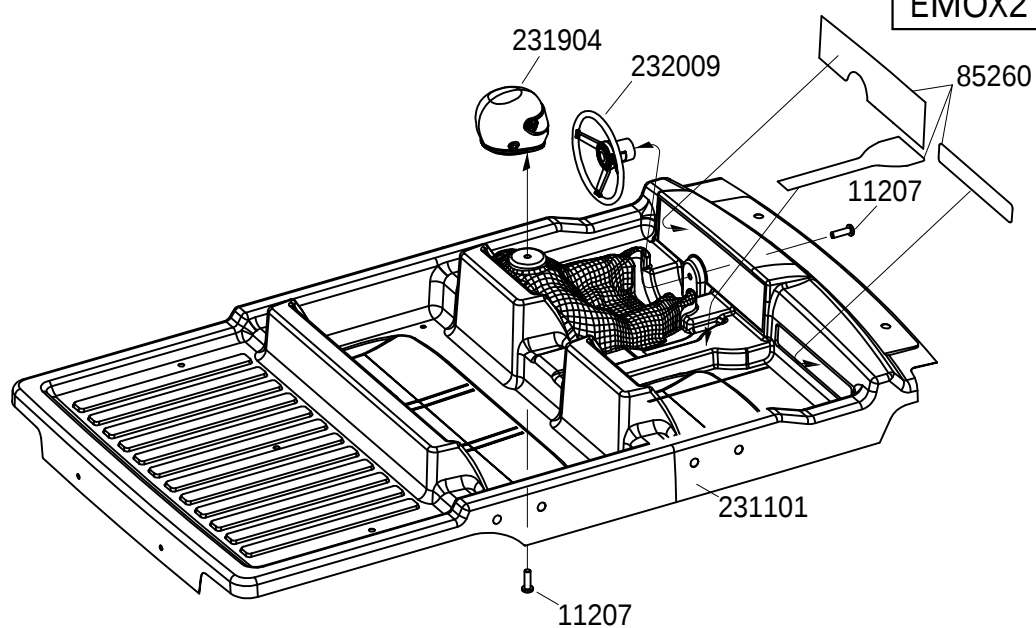
EMOX2

11119   
M2.5x16 X4



EMOX2

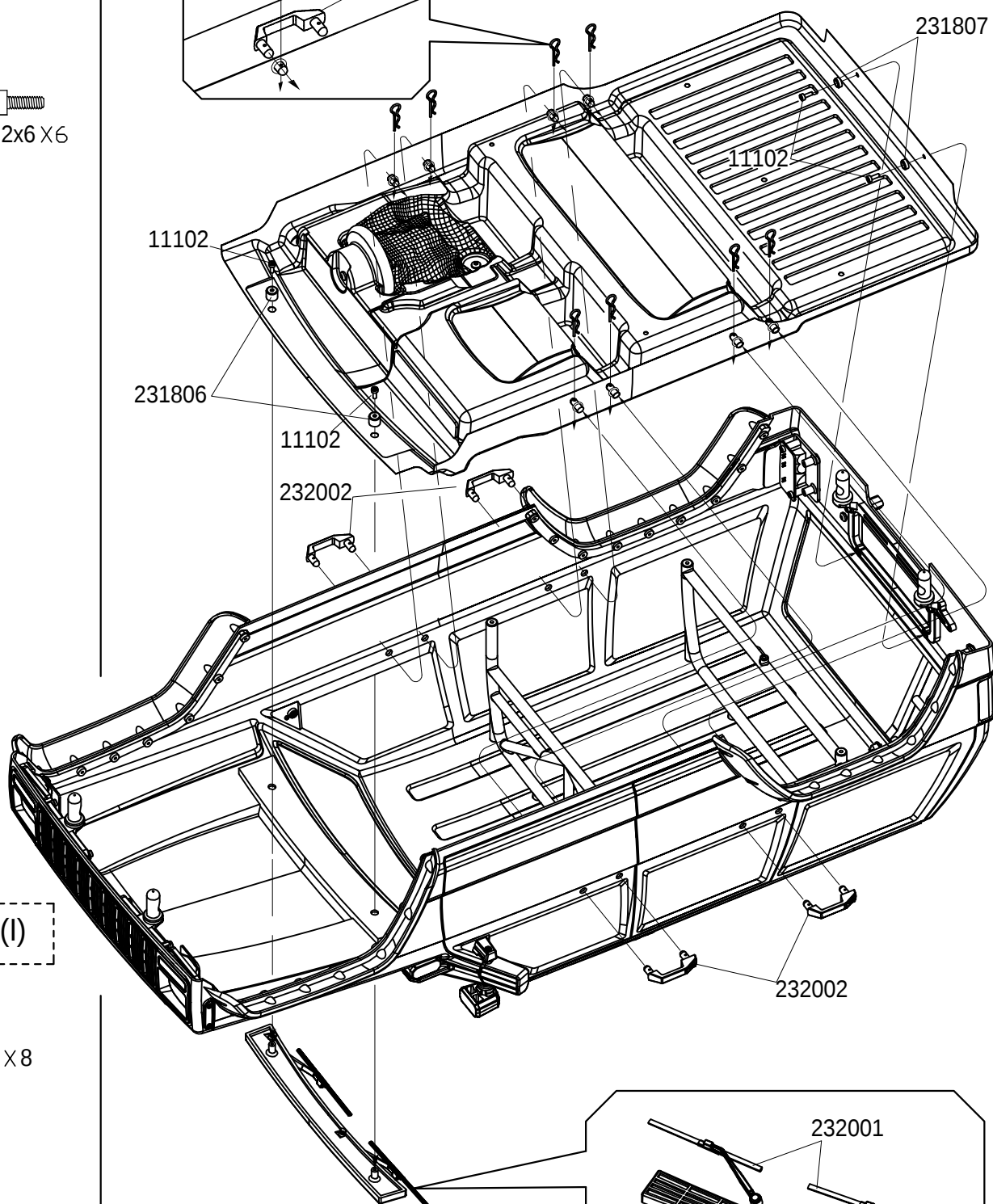
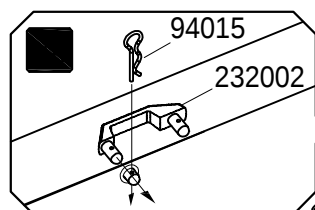
11207   
M3x10 X2



EMOX2

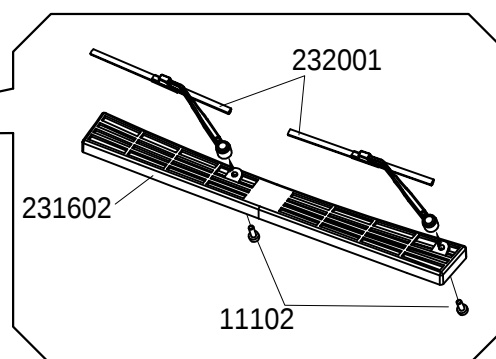
BAG(BB)

11102   
M2x6 X6



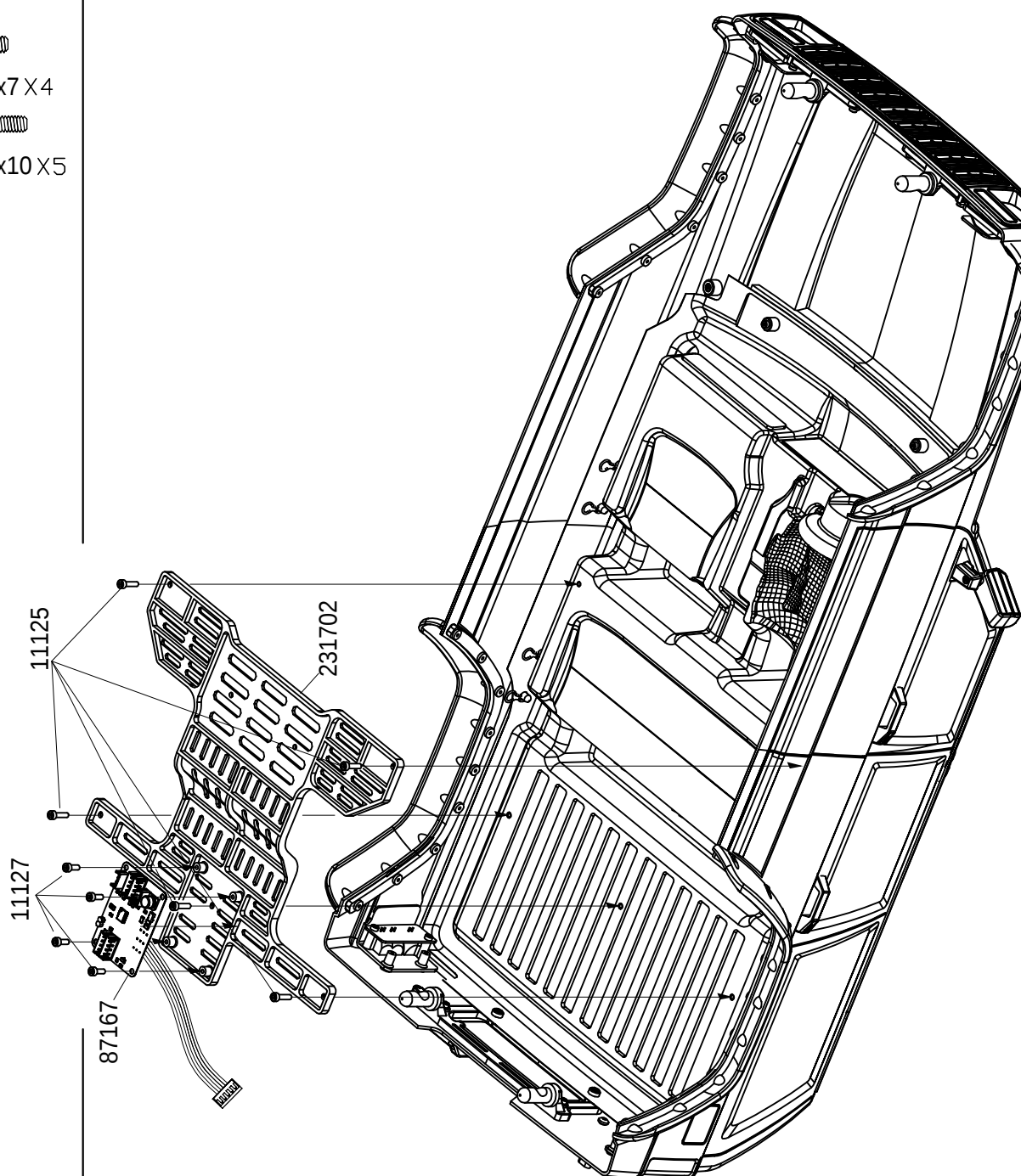
BAG(I)

  
94015 X 8



BAG(BB)

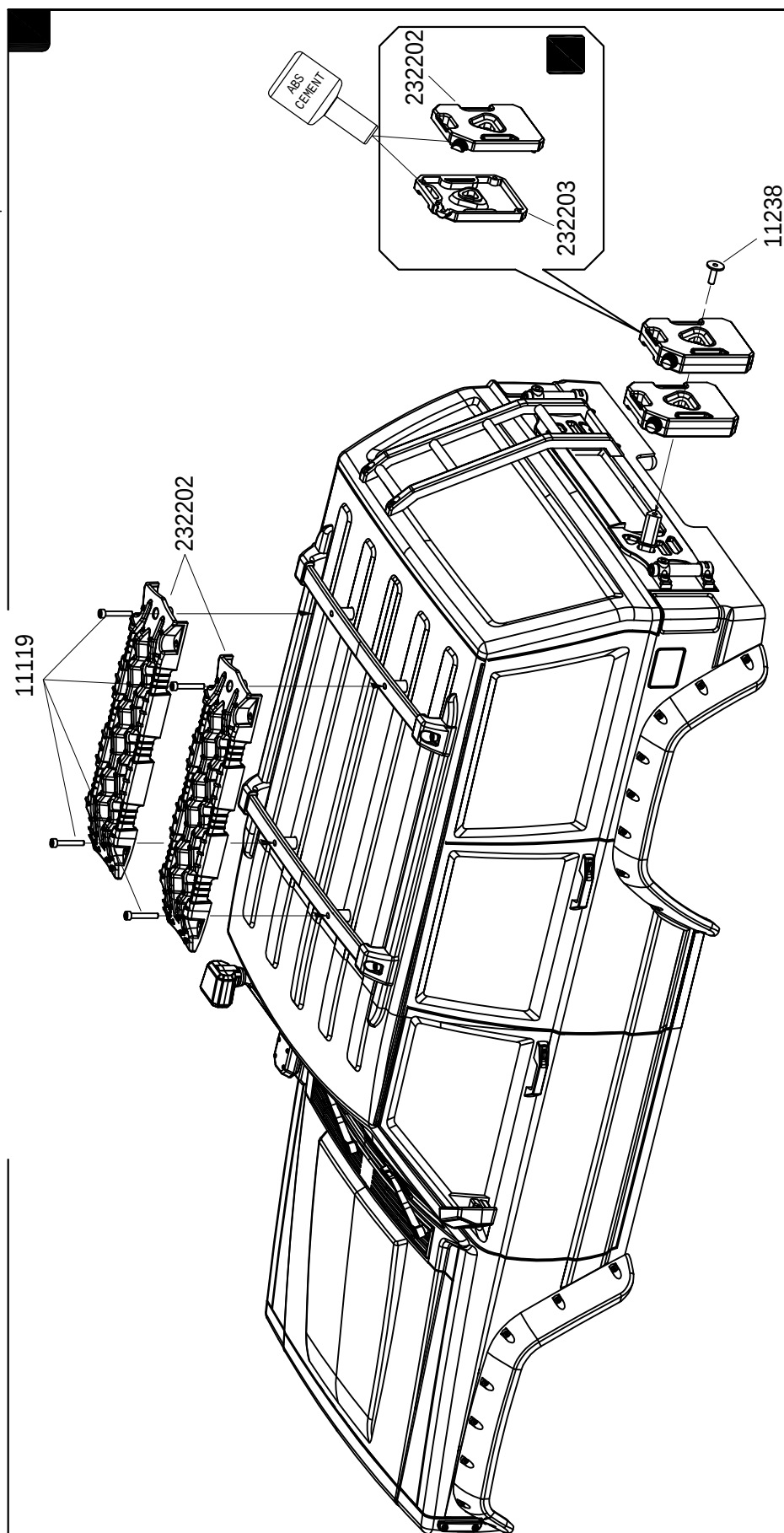
- 11127  M2.5x7 X4  
11125  M2.5x10 X5



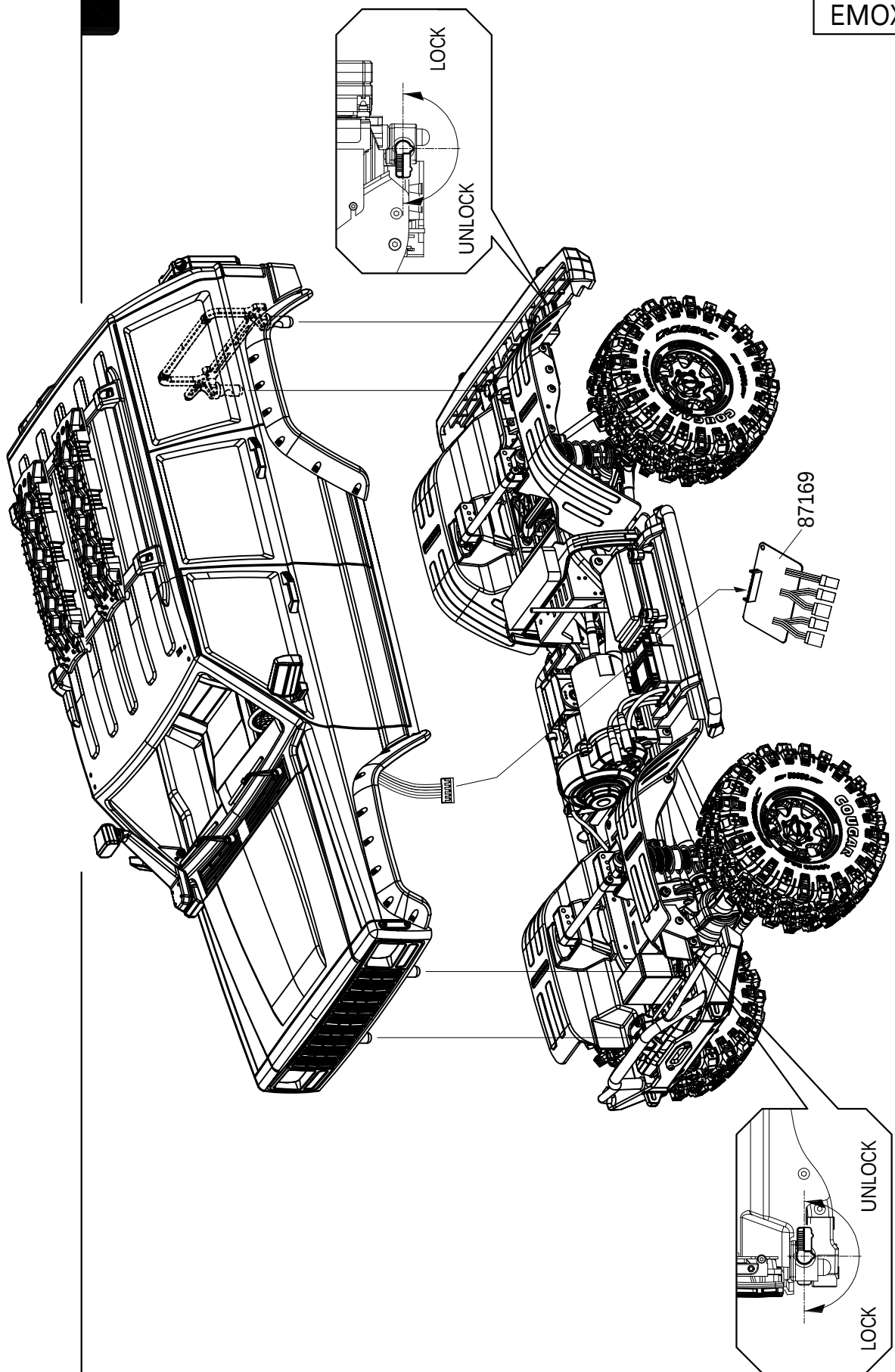
BAG(BB)

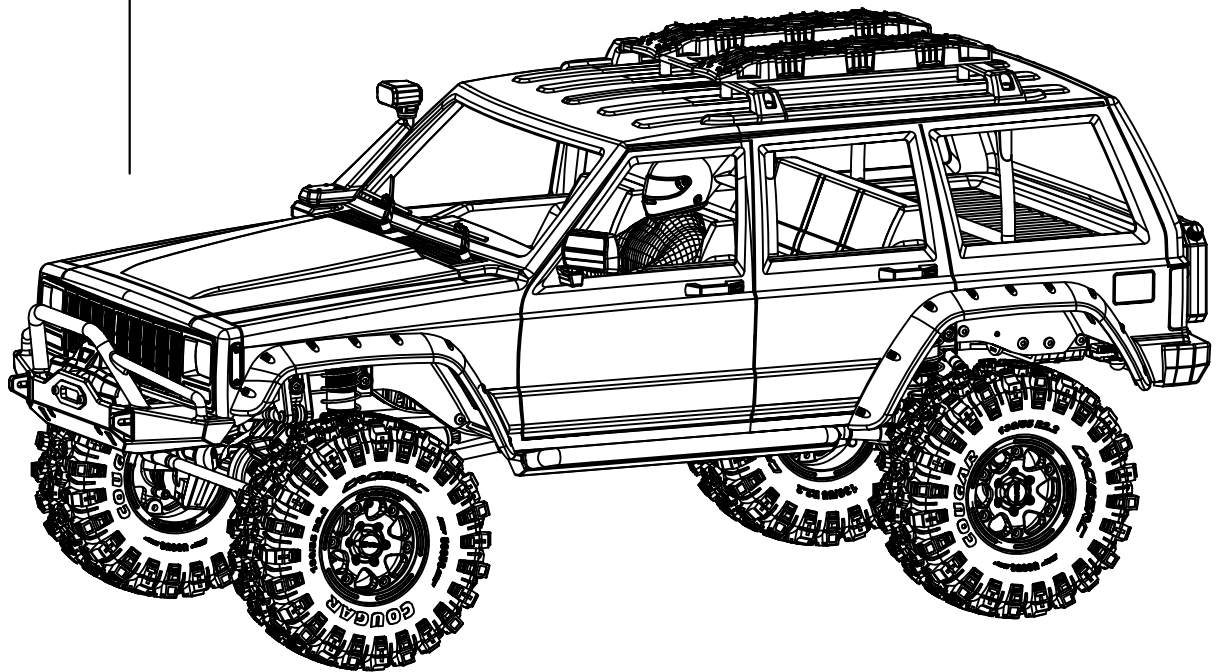
11119   
M2.5x16x4

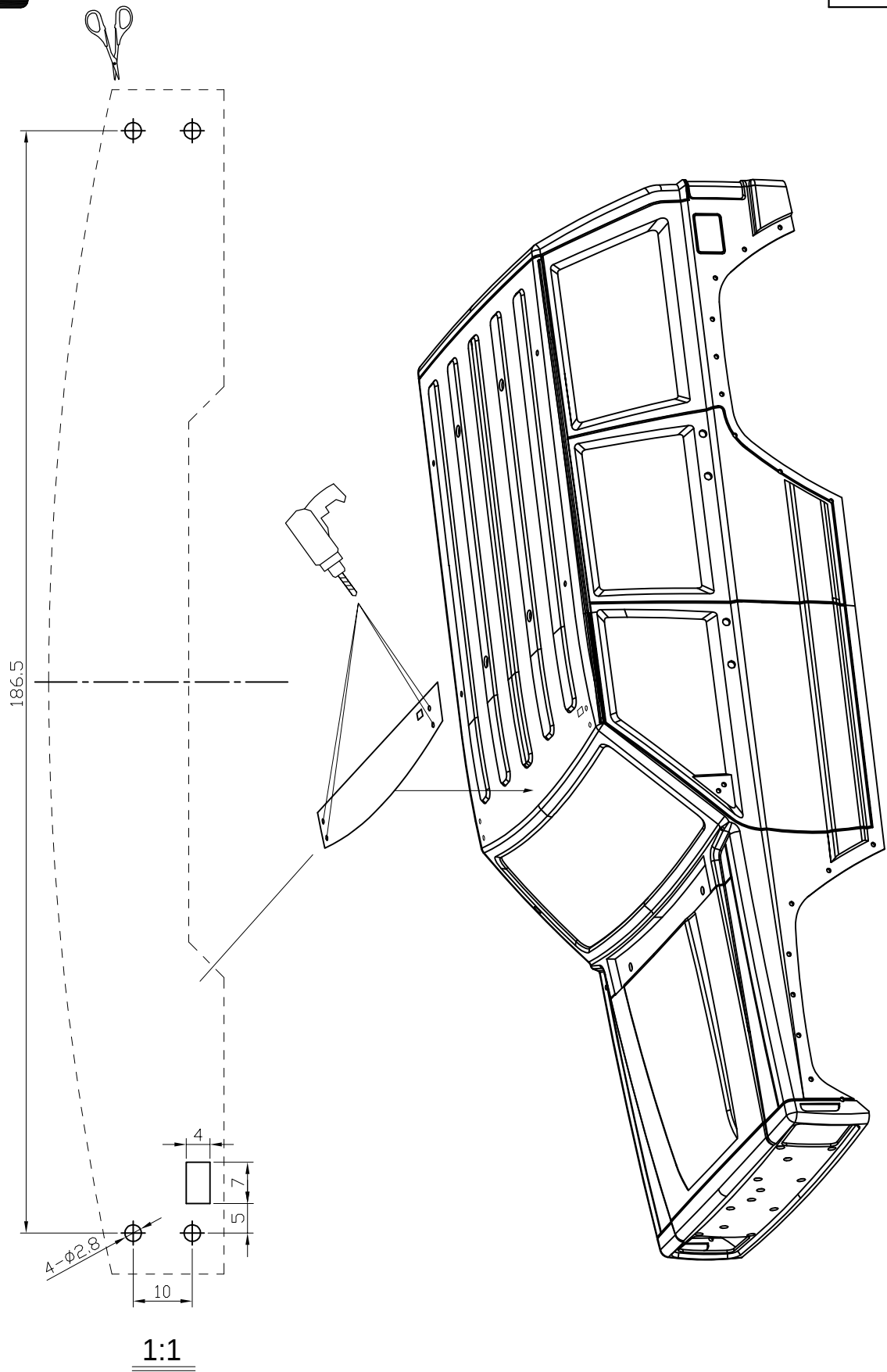
11238   
M3x8\*10x1



EMOX2







11227   
M2.5x8 X 4

11316   
M2.5x10X 4

11205   
M3x6 X 2

12205   
M2.5 X 4

65401   
8x20x1 X 2

  
71322

  
71323

