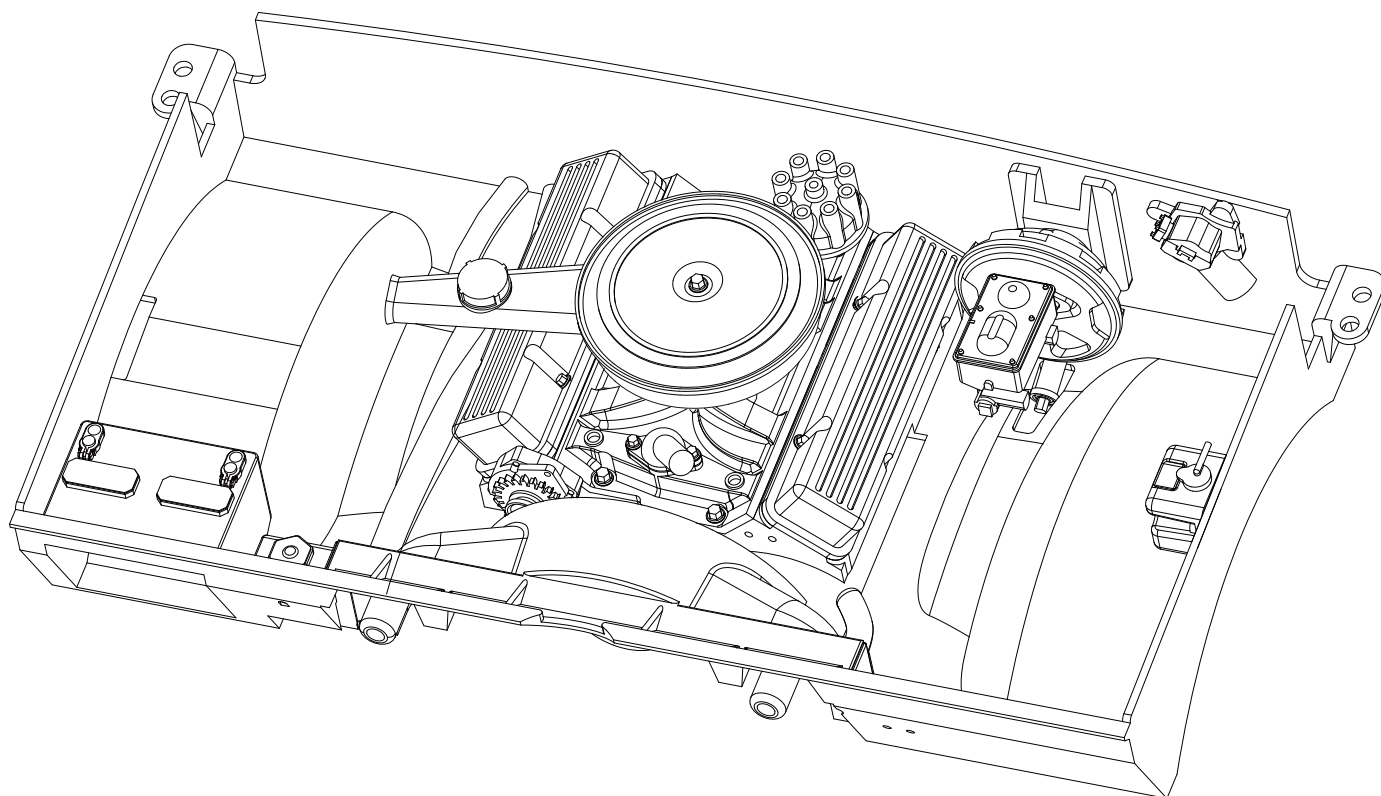




RC4WD SMALL BLOCK V8 ENGINE BAY FOR CHEVROLET BLAZER AND K10



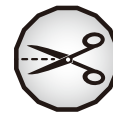
Instruction Manual Symbols Key



CA Glue



Drill Hole



Cut with Scissors



Trim with Hobby Knife



Paint

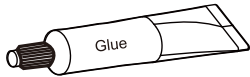


Body Reamer

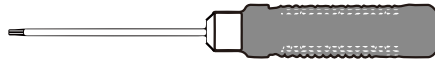


Attention

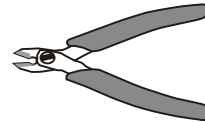
Recommended Tools



(Foam safe CA, Shoe Goo, E6000, Styrene Glue, Epoxy)



Hex Drivers (1.5mm, 2mm)



Side Cutters



Hobby Knife

Tips for Assembly

- Use good quality hex drivers to avoid stripping screw heads.
- Use “Step” index for quantity and size of hardware to be used for assembly.
- Do not overtighten screws.

Recommendations for building your Dress up Kit for Engine Bay.

1. Carefully remove all pieces from parts trees with a hobby knife or side cutters. Take care to trim the injection point from the parts.
2. Test fit everything before gluing. Many areas will require extra attention to detail to ensure proper alignment.

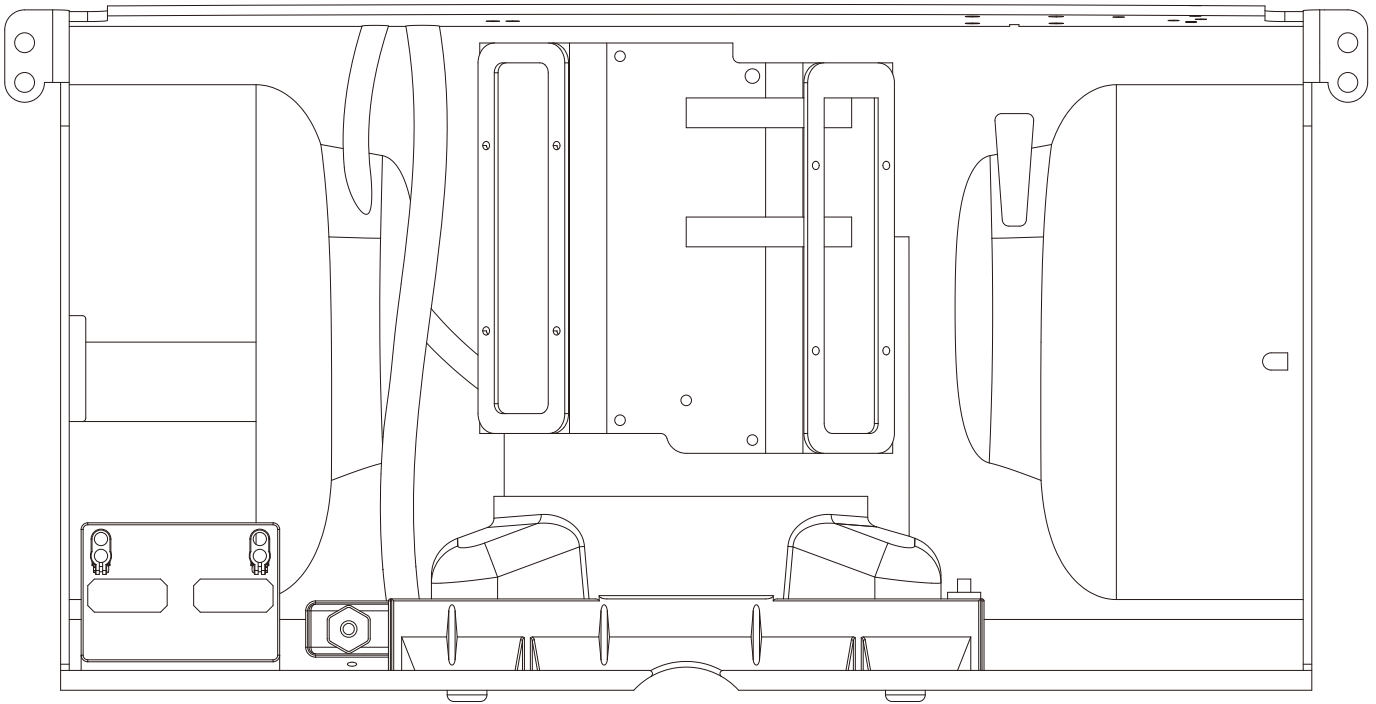
Warranty

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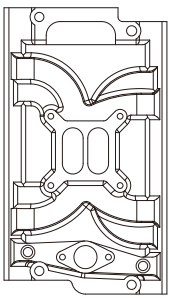
In the event of a defect under this warranty, RC4WD will, at our discretion, replace the product, provided our inspection indicates that an original defect exists. RC4WD reserves the right to replace any product which is no longer available with a product of comparable value and function. If RC4WD determines the repair is not covered under warranty guidelines, we will contact you to discuss your options. If you have any questions, please contact us via email at support@rc4wd.com.

RC4WD warrants its electronics for 30 days from date of arrival. This covers all electrical items except items that are already noted on the individual product page.

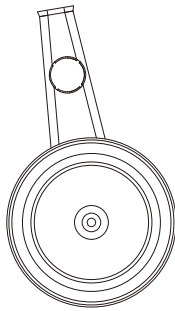
Parts List



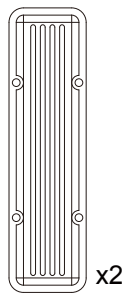
325-1385



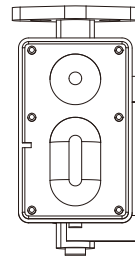
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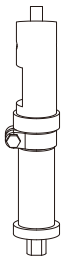
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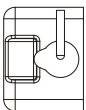
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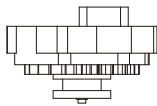
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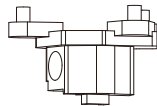
325-1390



325-1391



325-1392



325-1393



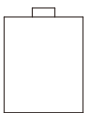
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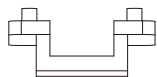
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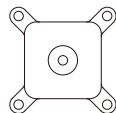
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325-1397



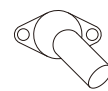
325-1398



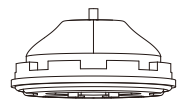
325-1399



325-1400



325-1401



325-1402



Z-S2052
M1.6 x 4mm SHSTS



M2x4mm
Cross Round HSTS



Z-S1124
M1.6 x 4mm Hex Bolts



Z-S1759
M1.6 x 5mm Hex Bolts



Z-S1802
M2 x 4mm Hex Bolts



Z-S1196
M2 x 6mm Hex Bolts



Nylon gasket
M2.5x5x0.5mm



Z-S1328
Hex Bolt Tool for M1.6
Scale Bolts (1.5 mm Hex)

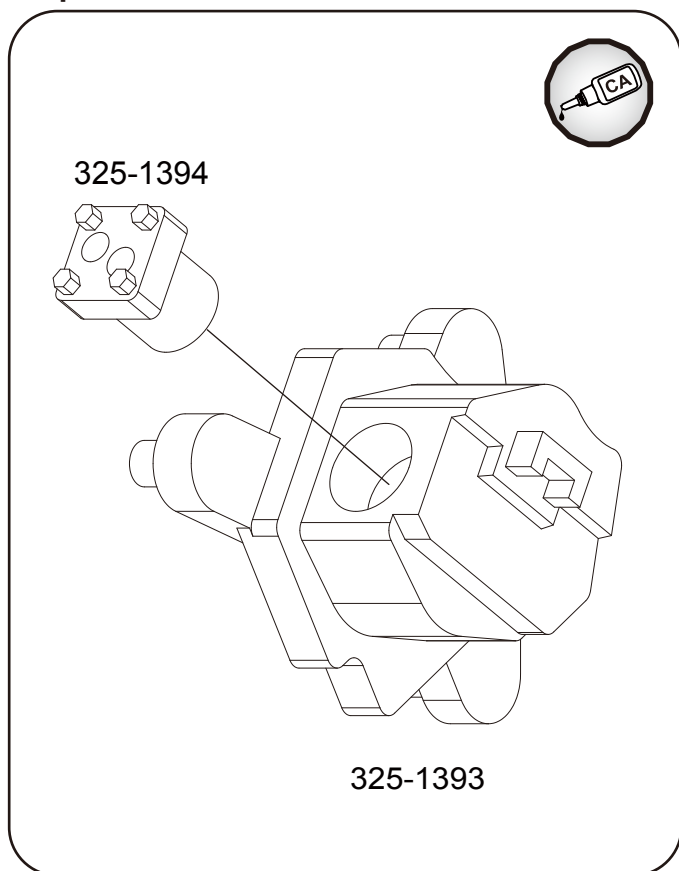


Z-S0626
Miniature Scale Hex
Bolt Tool (M2 Hex)

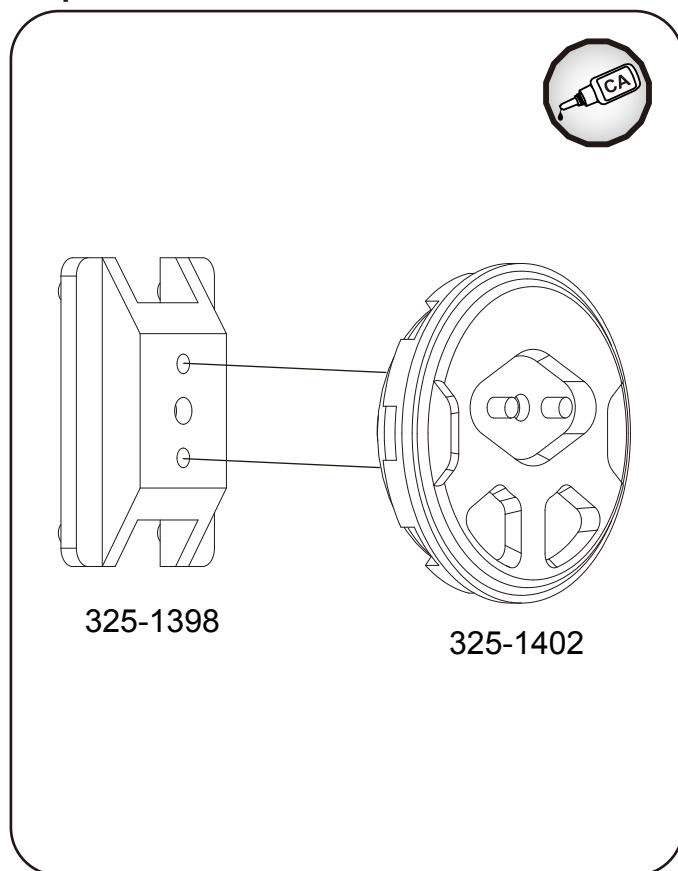


RC4WD Small Block V8 Engine Bay for Chevrolet Blazer and K10

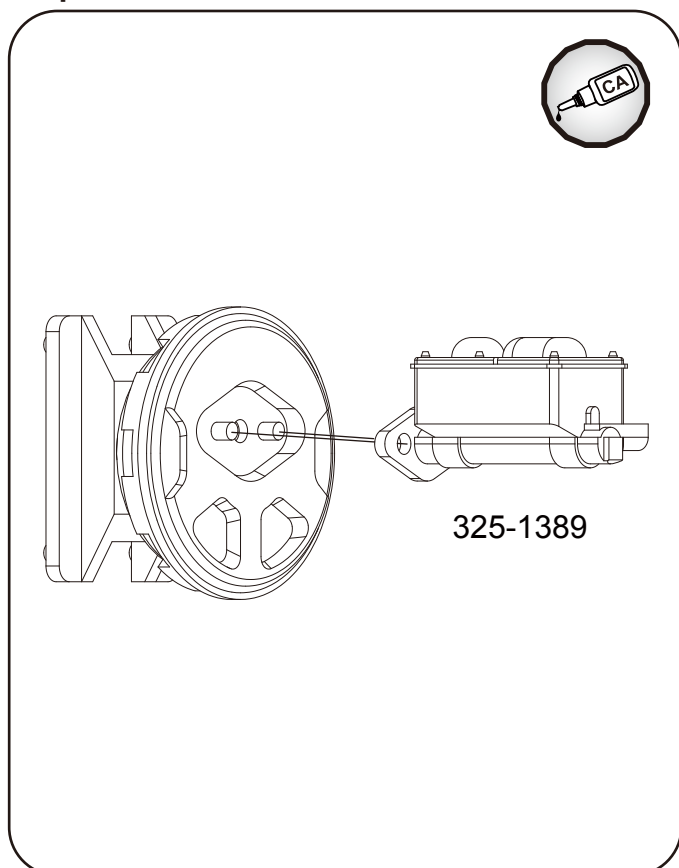
Step 1.



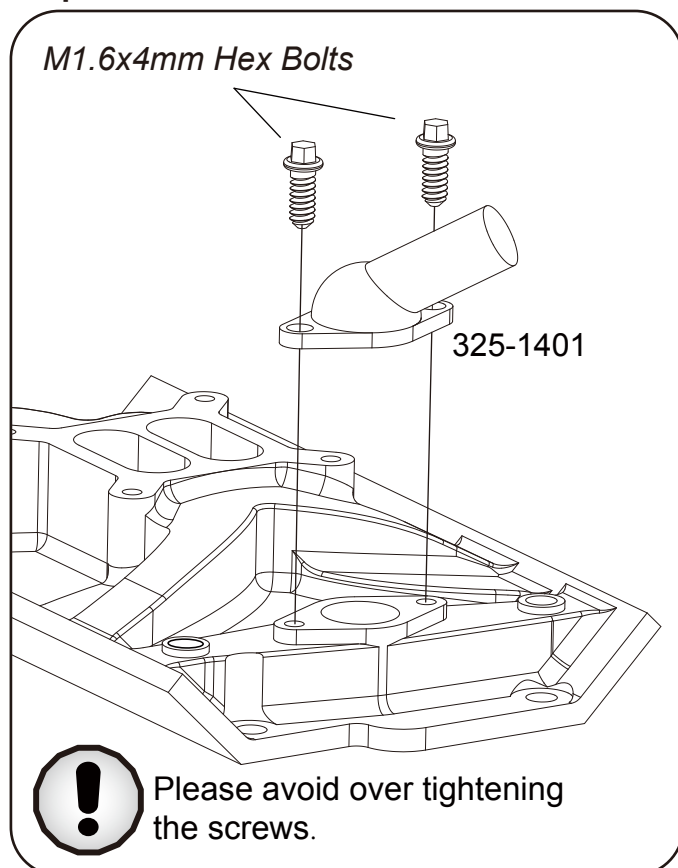
Step 2.



Step 3.



Step 4.

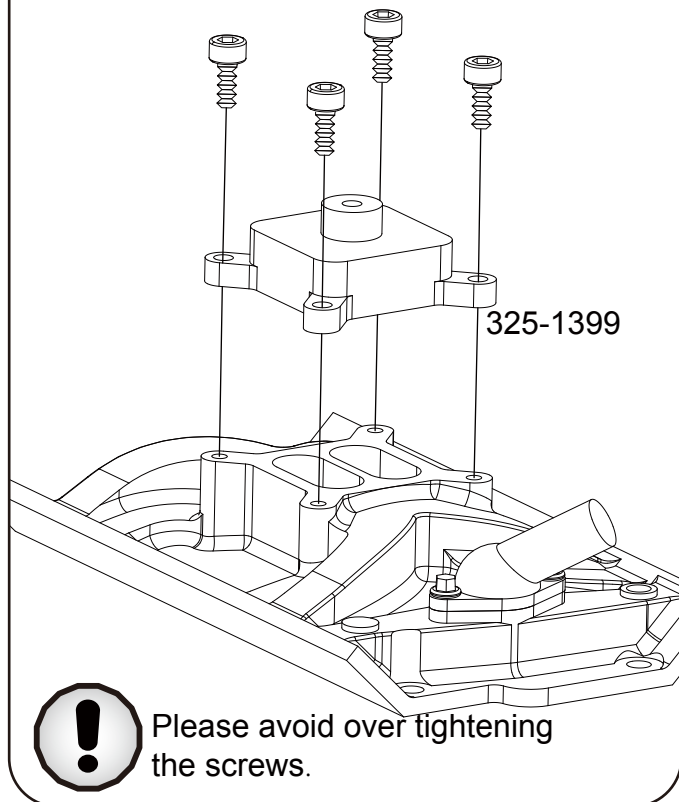




RC4WD Small Block V8 Engine Bay for Chevrolet Blazer and K10

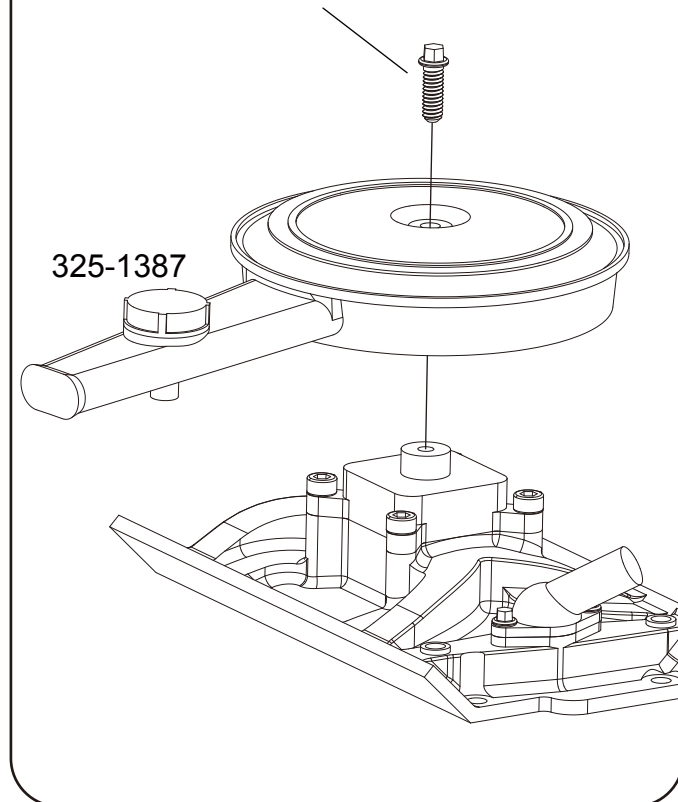
Step 5.

M1.6x4mm SHSTS



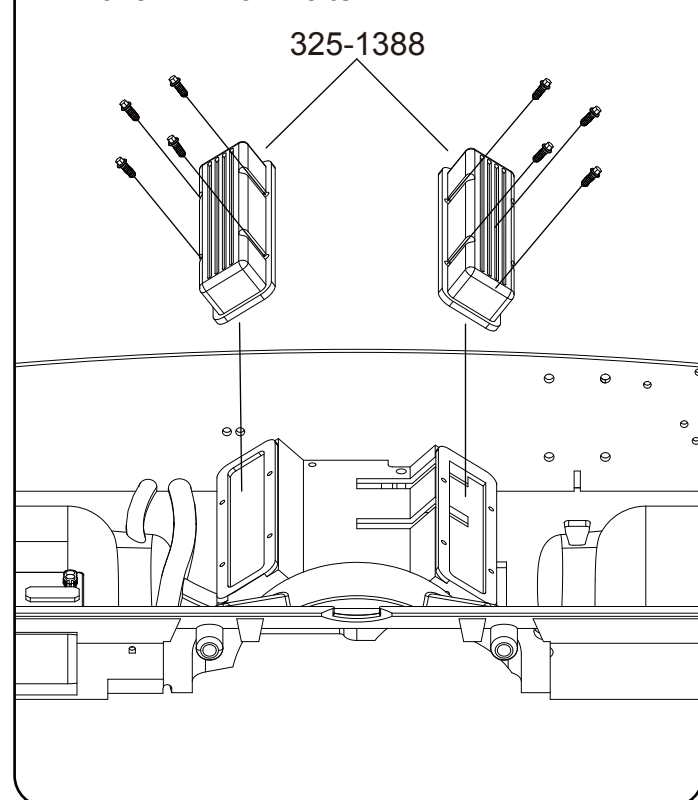
Step 6.

M2x6mm Hex Bolts



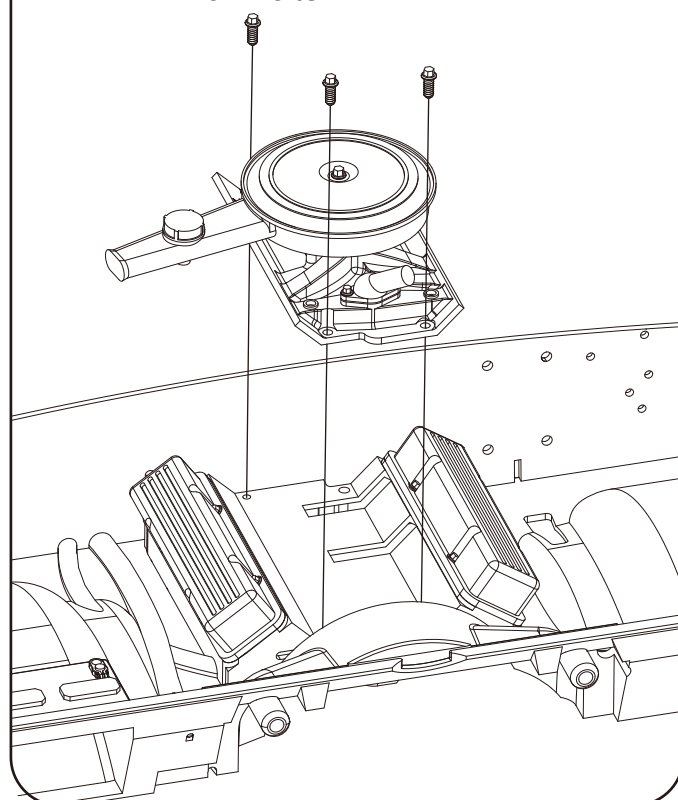
Step 7.

M1.6x5mm Hex Bolts



Step 8.

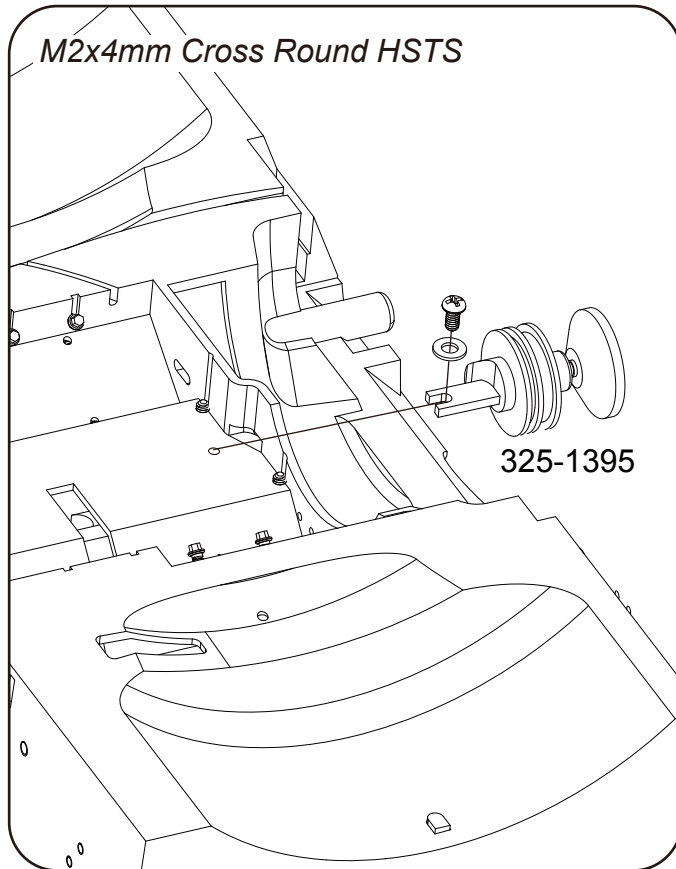
M2x4mm Hex Bolts



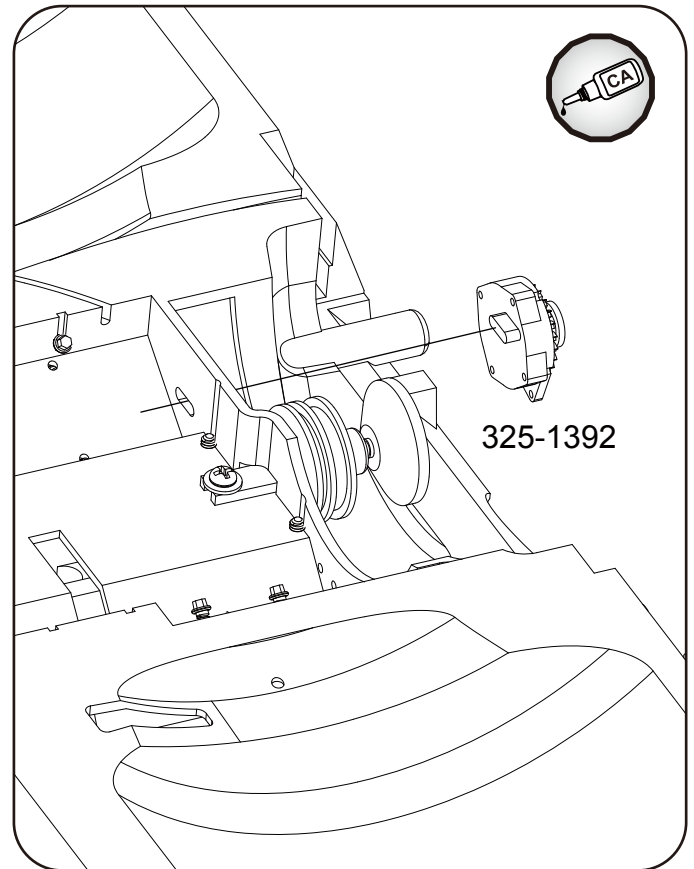


RC4WD Small Block V8 Engine Bay for Chevrolet Blazer and K10

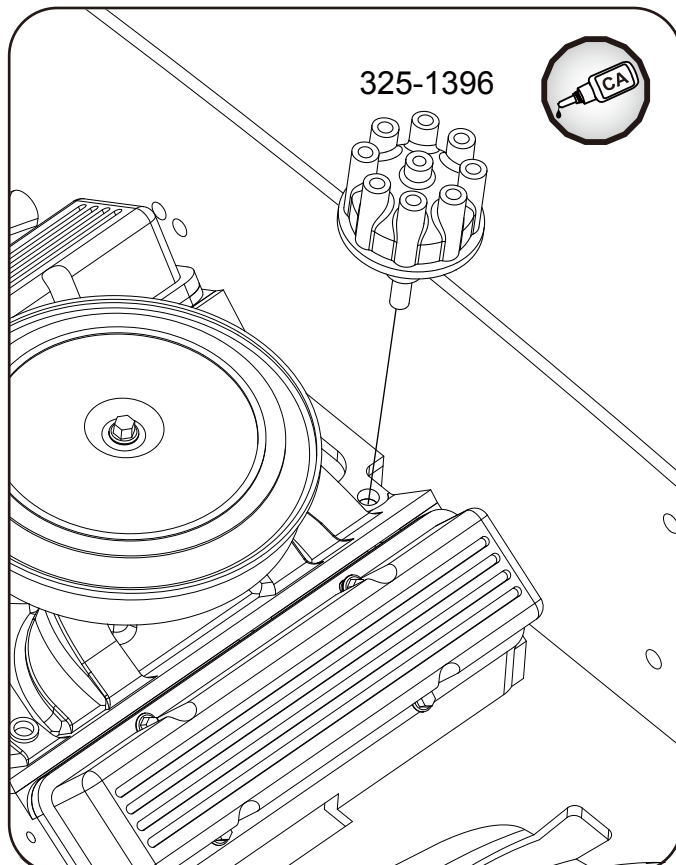
Step 9.



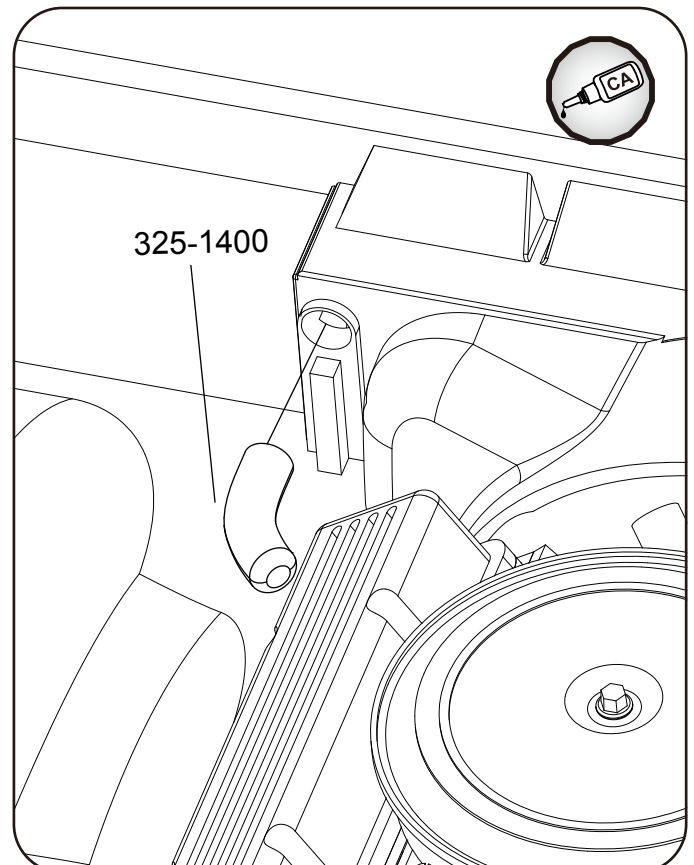
Step 10.



Step 11.



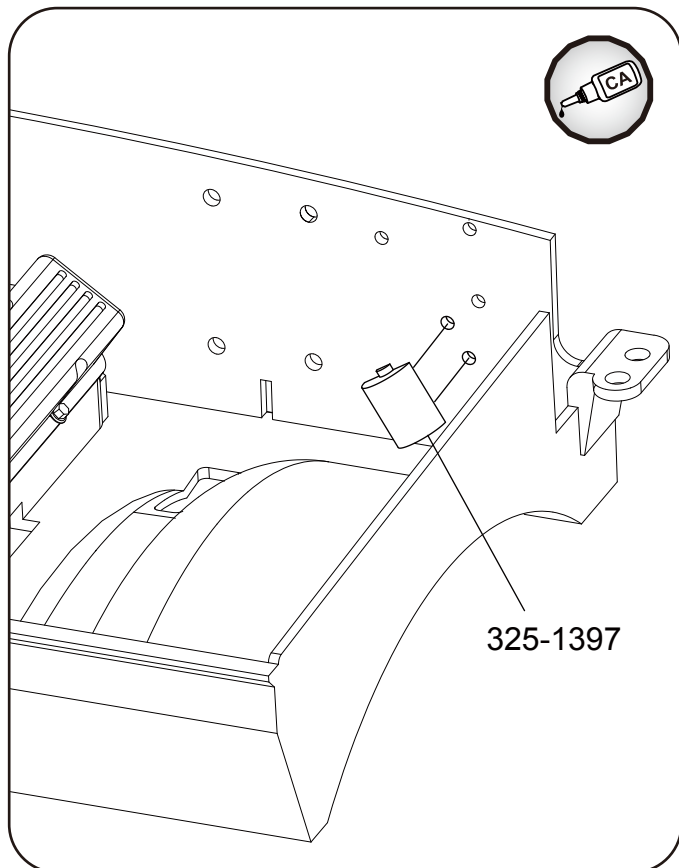
Step 12.



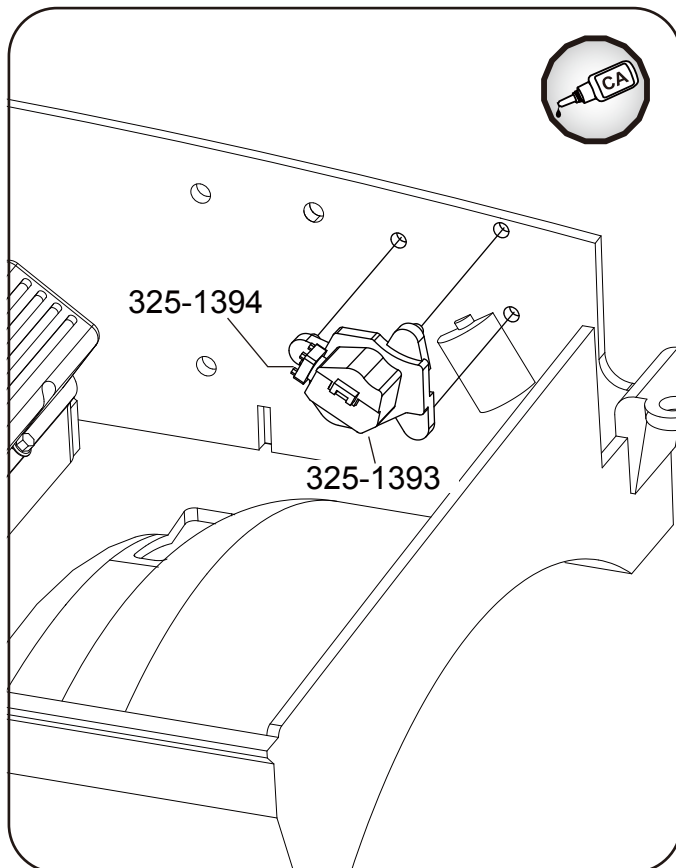


RC4WD Small Block V8 Engine Bay for Chevrolet Blazer and K10

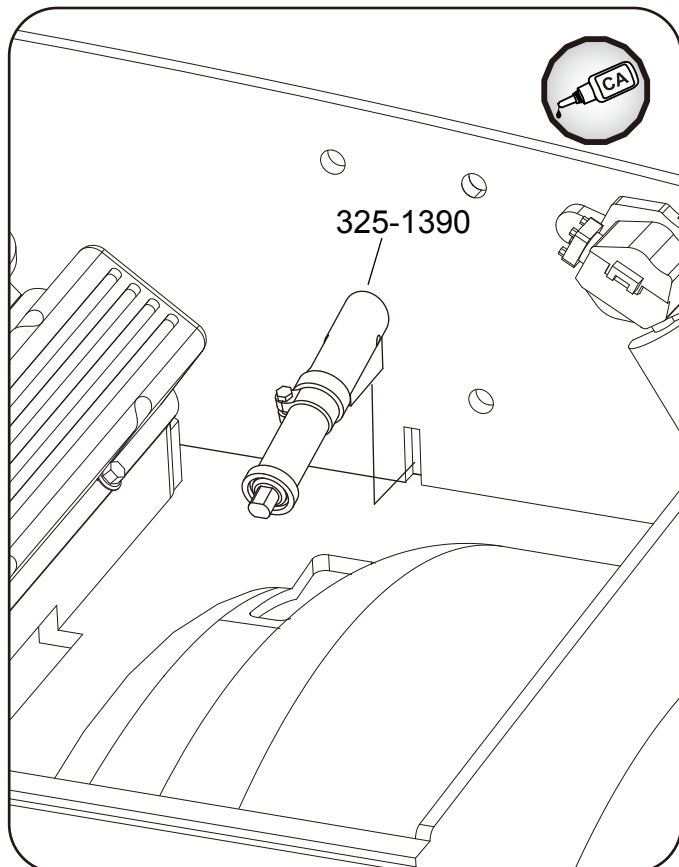
Step 13.



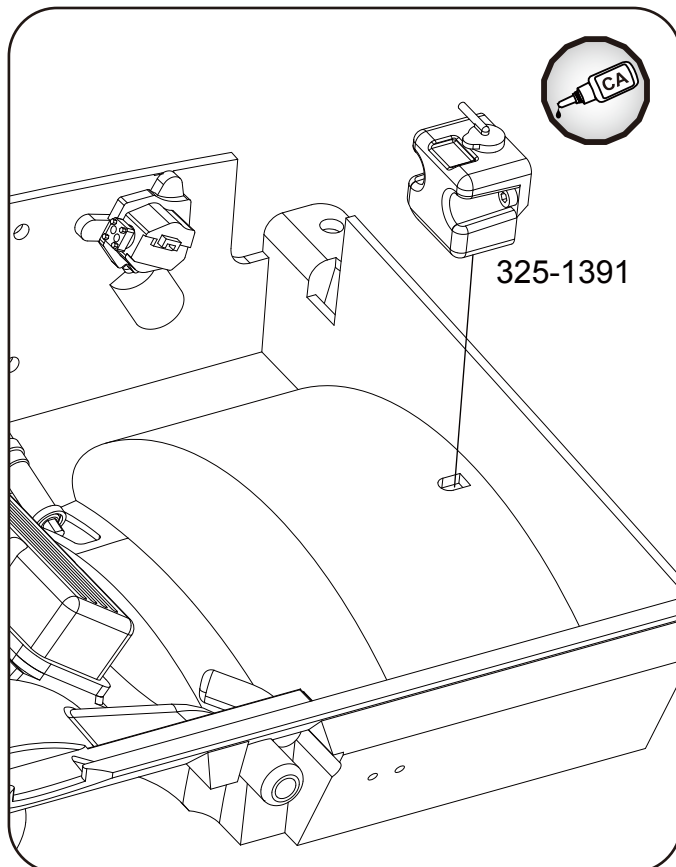
Step 14.



Step 15.



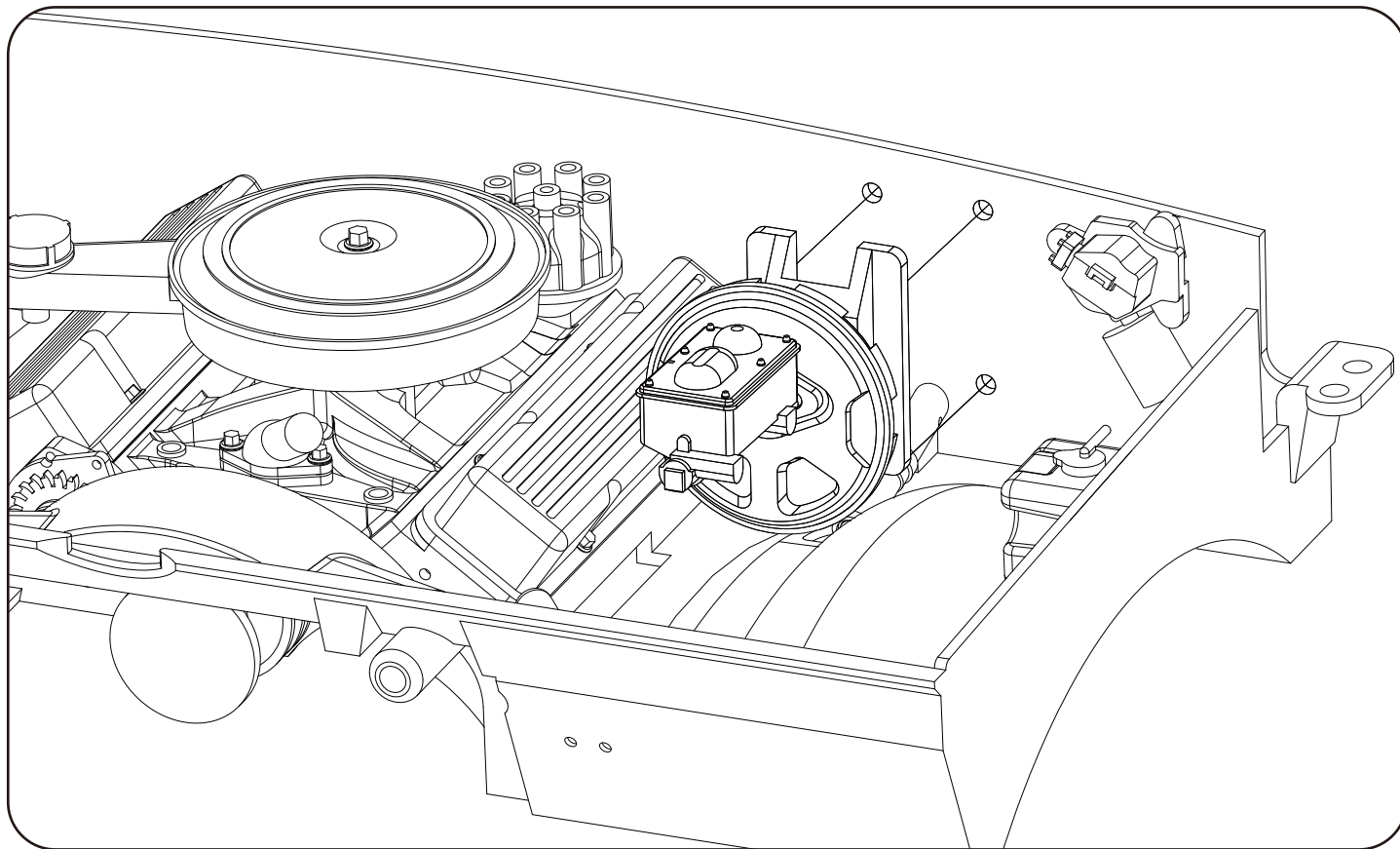
Step 16.



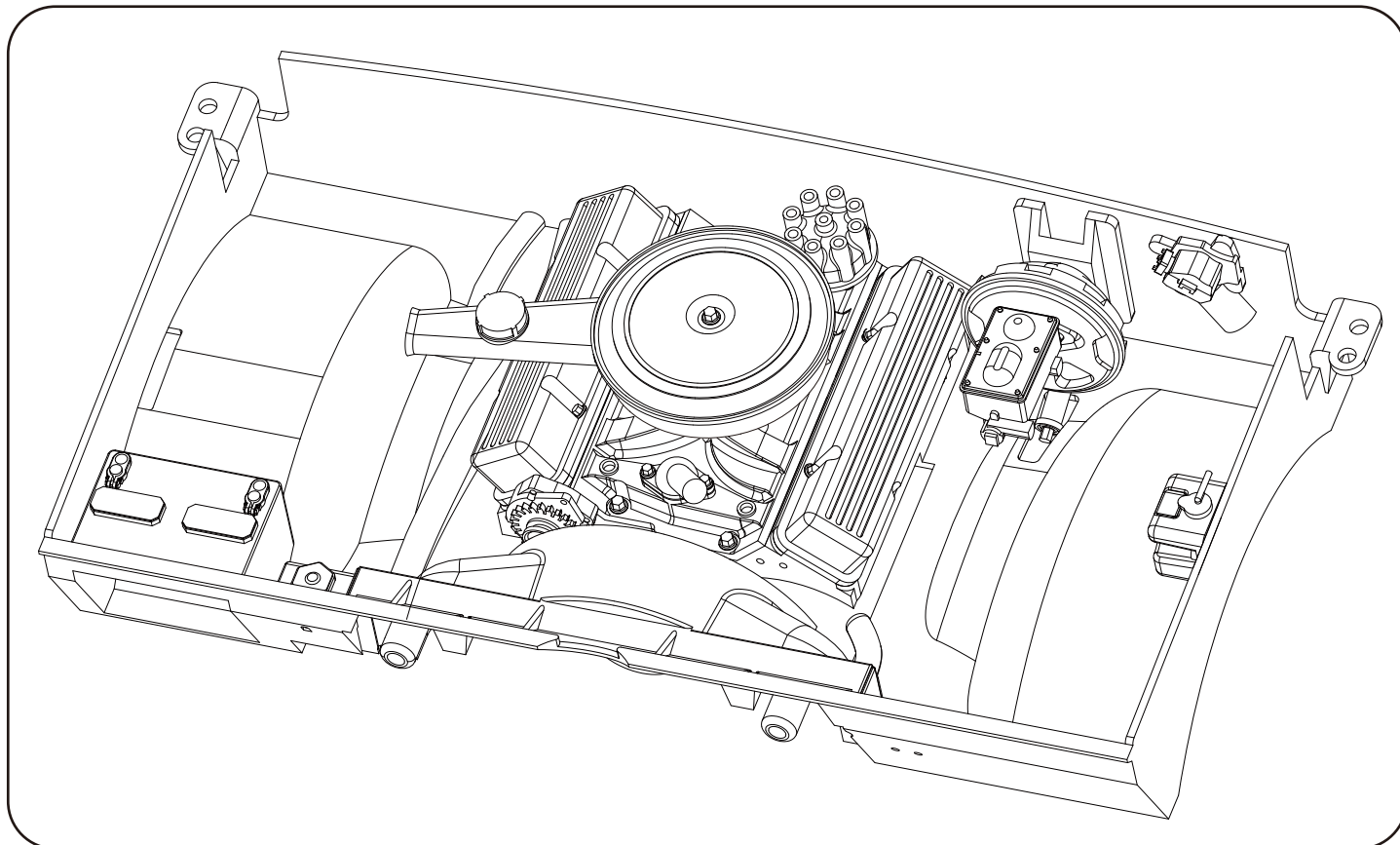


RC4WD Small Block V8 Engine Bay for Chevrolet Blazer and K10

Step 17.

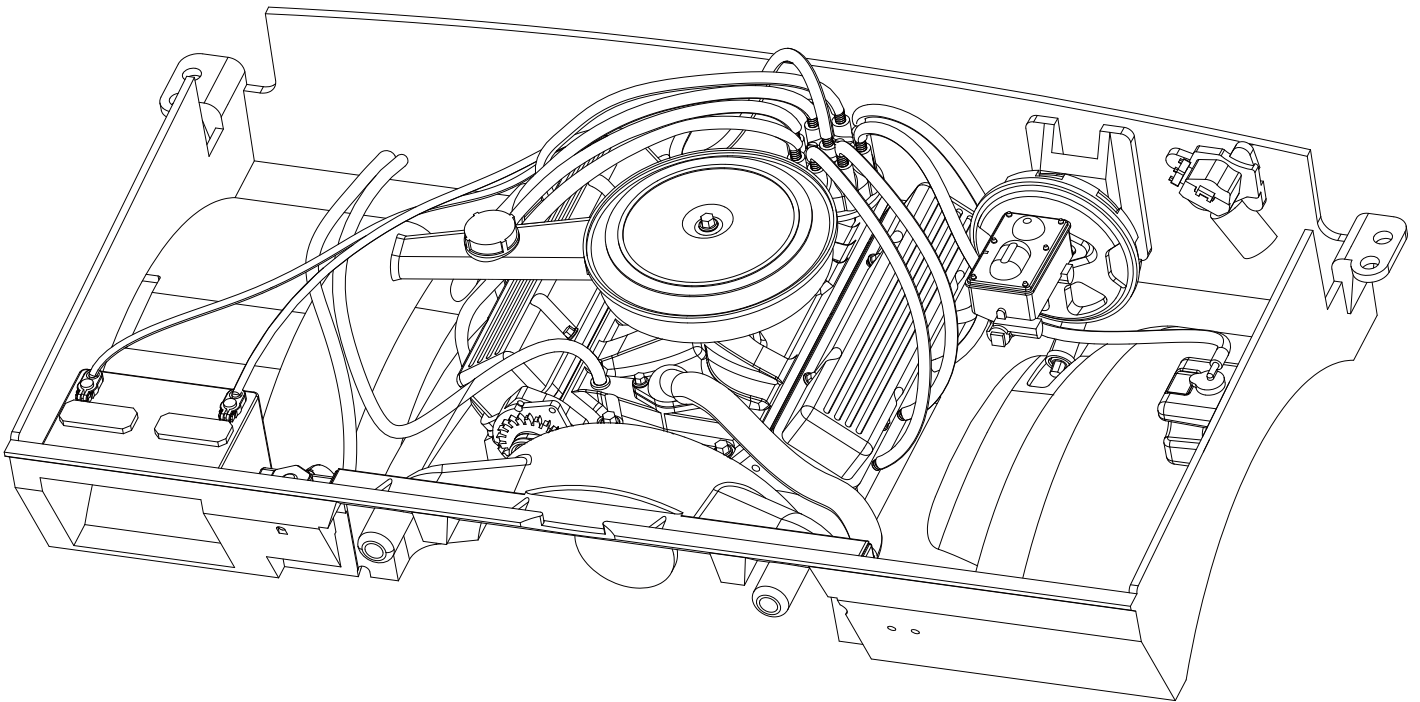


Step 18.





RC4WD SMALL BLOCK V8 ENGINE BAY DRESS UP KIT FOR CHEVROLET BLAZER AND K10



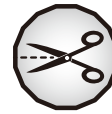
Instruction Manual Symbols Key



CA Glue



Drill Hole



Cut with Scissors



Trim with Hobby Knife



Paint

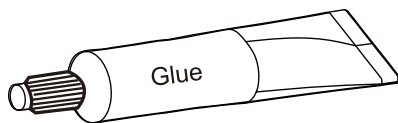


Body Reamer

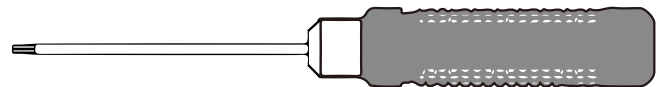


Attention

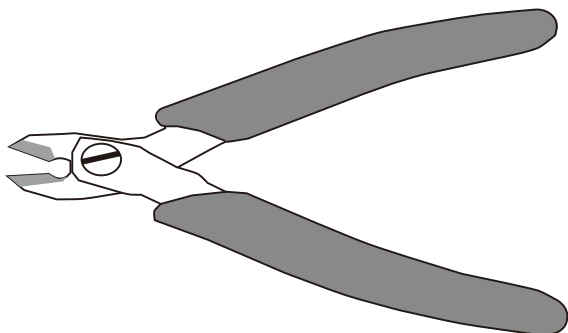
Recommended Tools



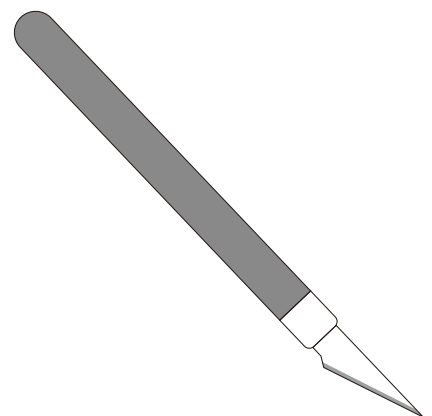
(Foam safe CA, Shoe Goo, E6000, Styrene Glue, Epoxy)



Hex Drivers (1.5mm, 2mm)



Side Cutters



Hobby Knife

Tips for Assembly

- Use good quality hex drivers to avoid stripping screw heads.
- Use “Step” index for quantity and size of hardware to be used for assembly
- Do not overtighten screws.

Recommendations for building your Dress up Kit for Engine Bay.

1. Carefully remove all pieces from parts trees with a hobby knife or side cutters. Take care to trim the injection point from the parts.
2. Test fit everything before gluing. Many areas will require extra attention to detail to ensure proper alignment.

Warranty

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Parts List



750-0068



Z-S1759

M1.6 x 5mm Hex Bolts



HSBS
M1.6 X 6mm



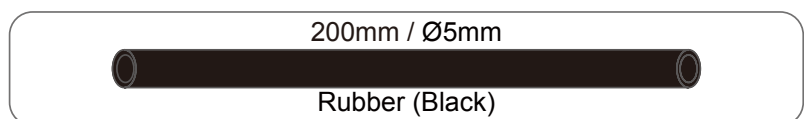
Z-S1328
Hex Bolt Tool for M1.6
Scale Bolts (1.5 mm Hex)



0.7mmx11mm hex L-shaped wrench

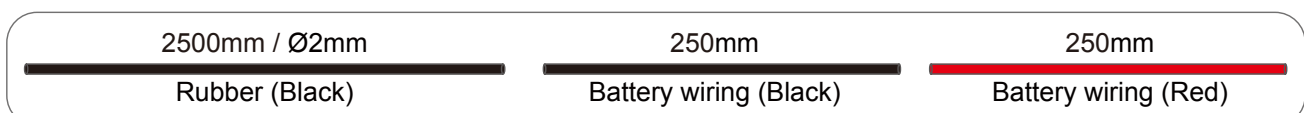
Drill Tool

X2



200mm / Ø5mm

Rubber (Black)



2500mm / Ø2mm

Rubber (Black)

250mm

Battery wiring (Black)

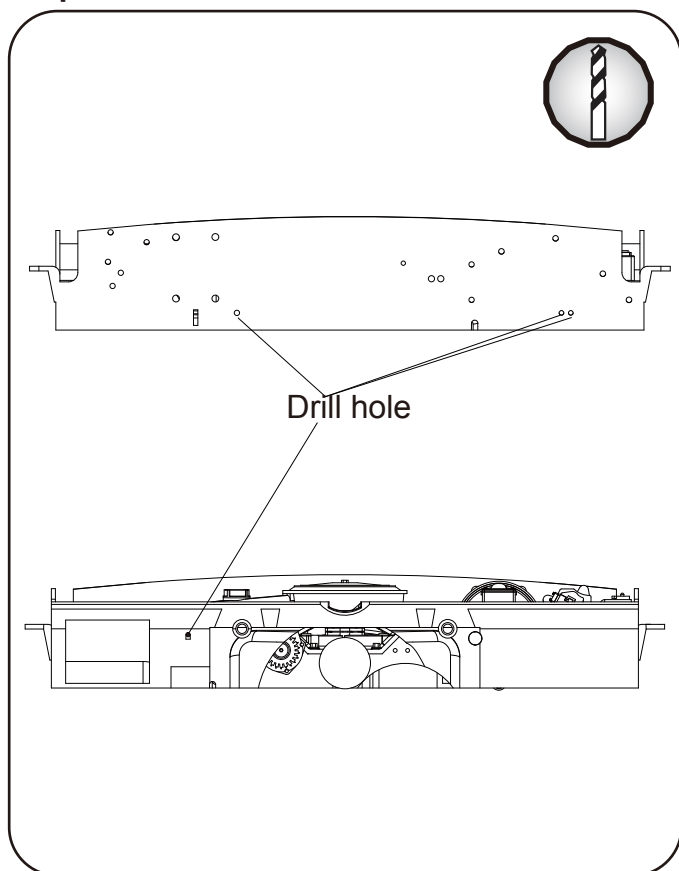
250mm

Battery wiring (Red)

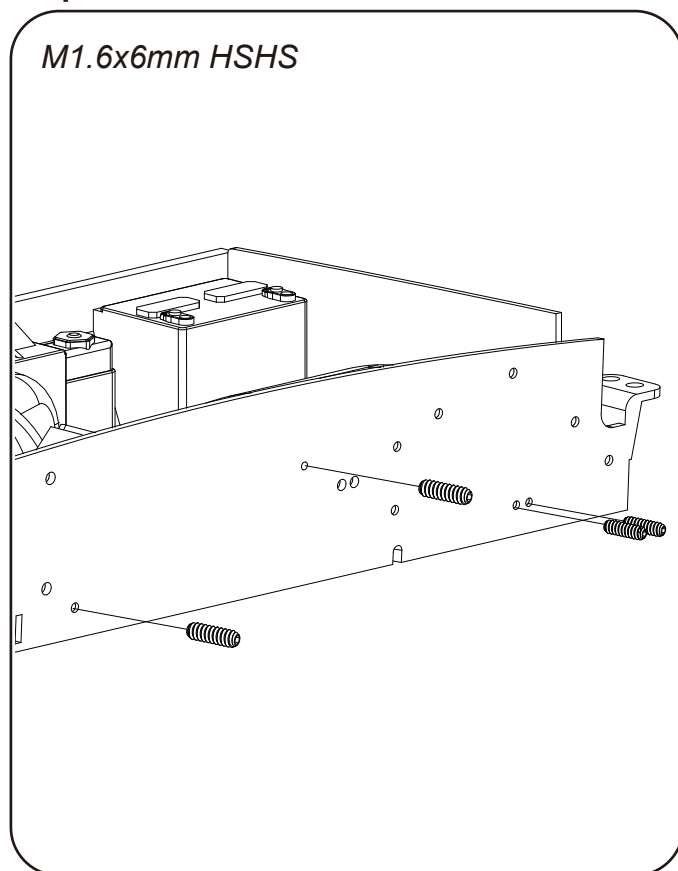


RC4WD Small Block V8 Engine Bay Dress Up Kit for Chevrolet Blazer and K10

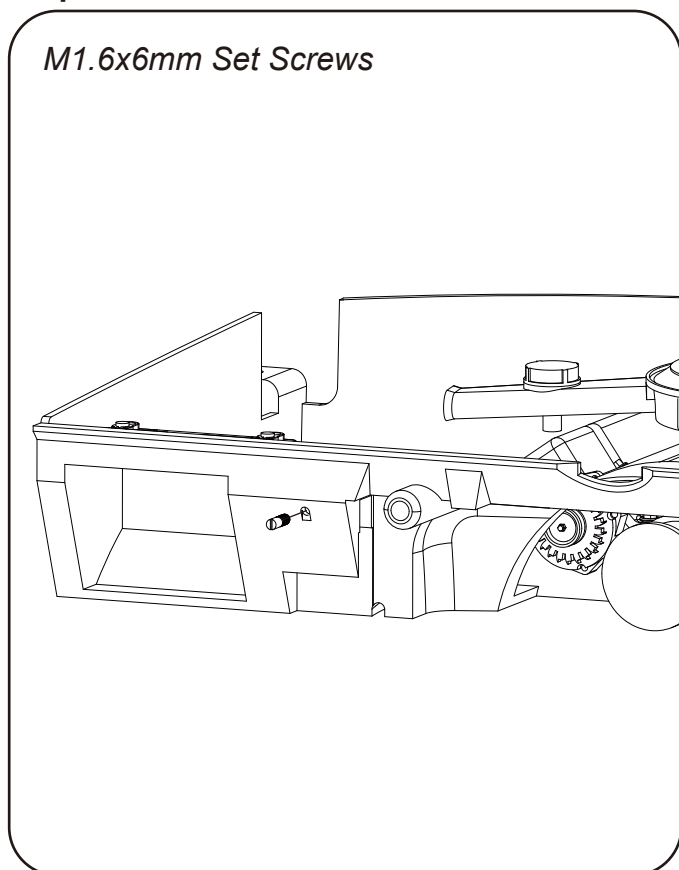
Step 1.



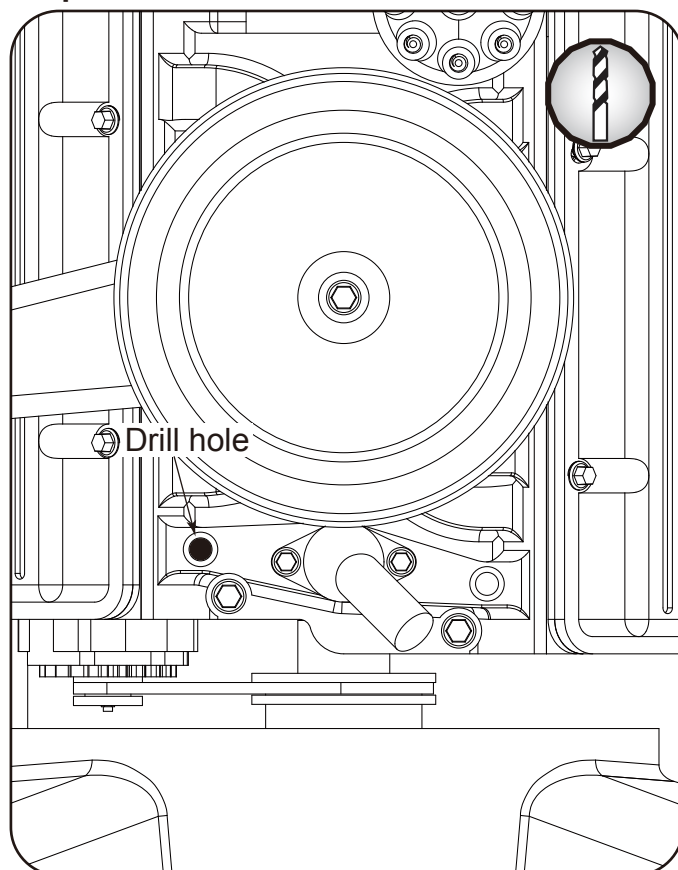
Step 2.



Step 3.



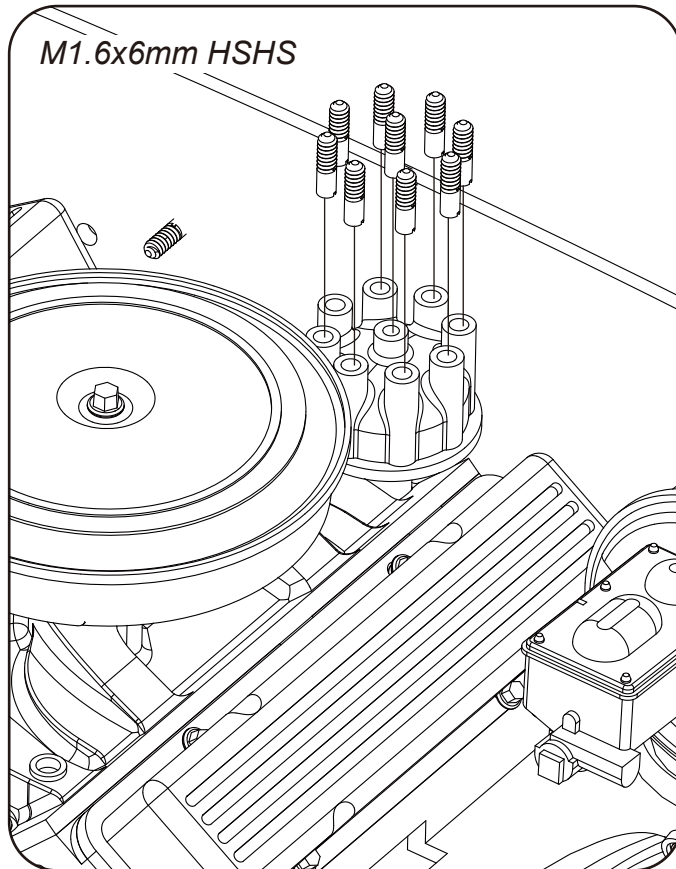
Step 4.



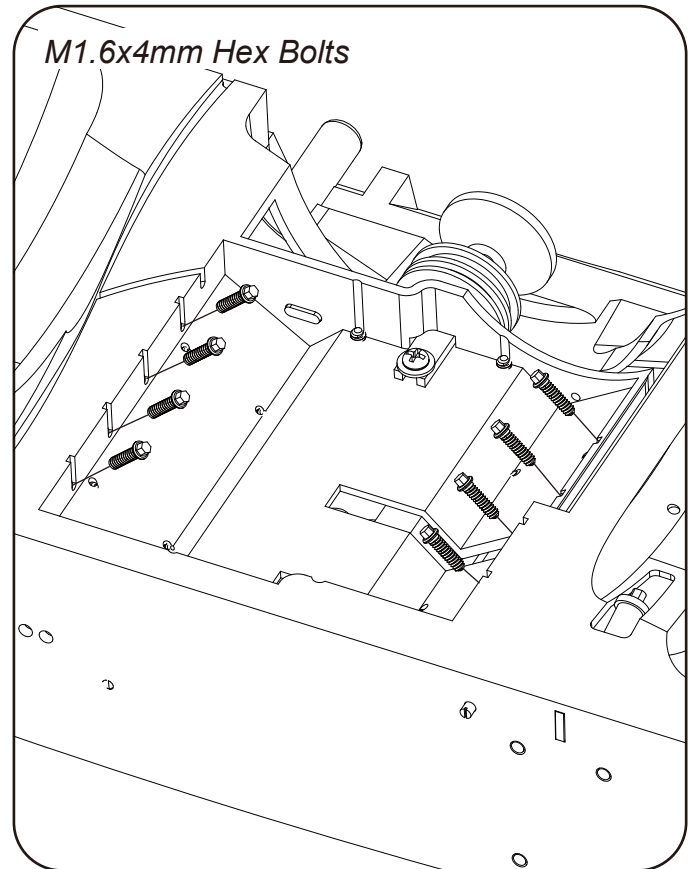


RC4WD Small Block V8 Engine Bay Dress Up Kit for Chevrolet Blazer and K10

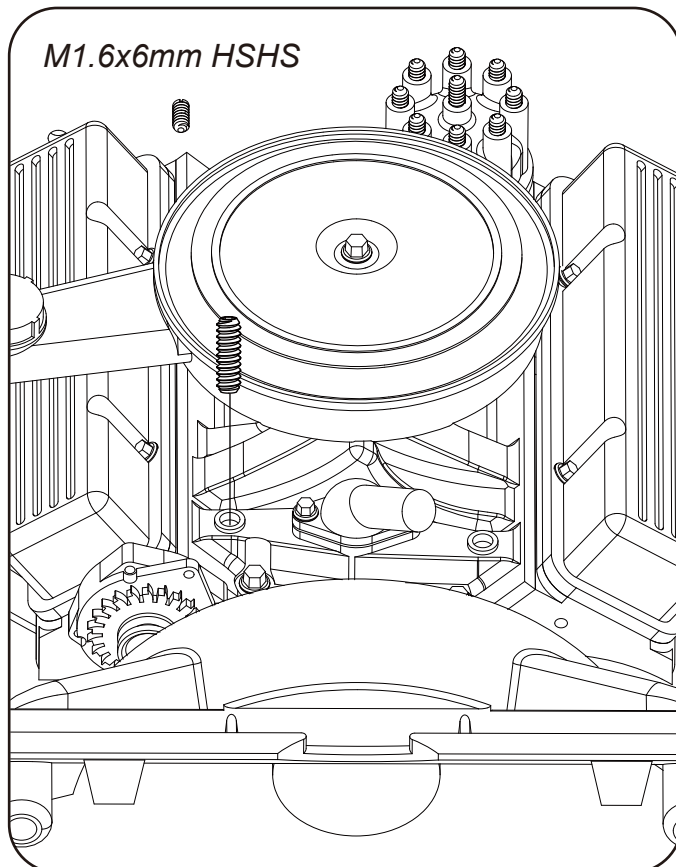
Step 5.



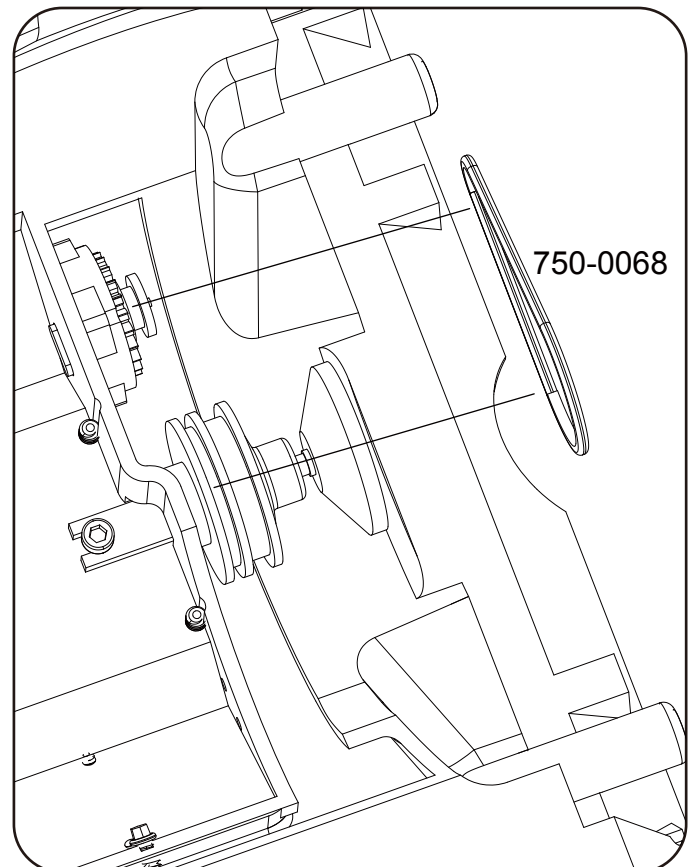
Step 6.



Step 7.



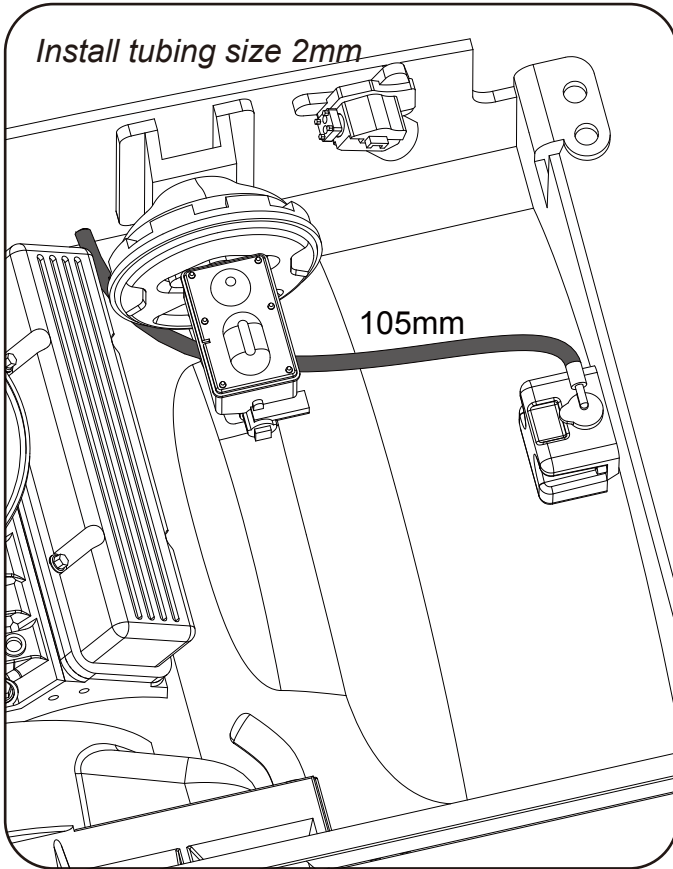
Step 8.



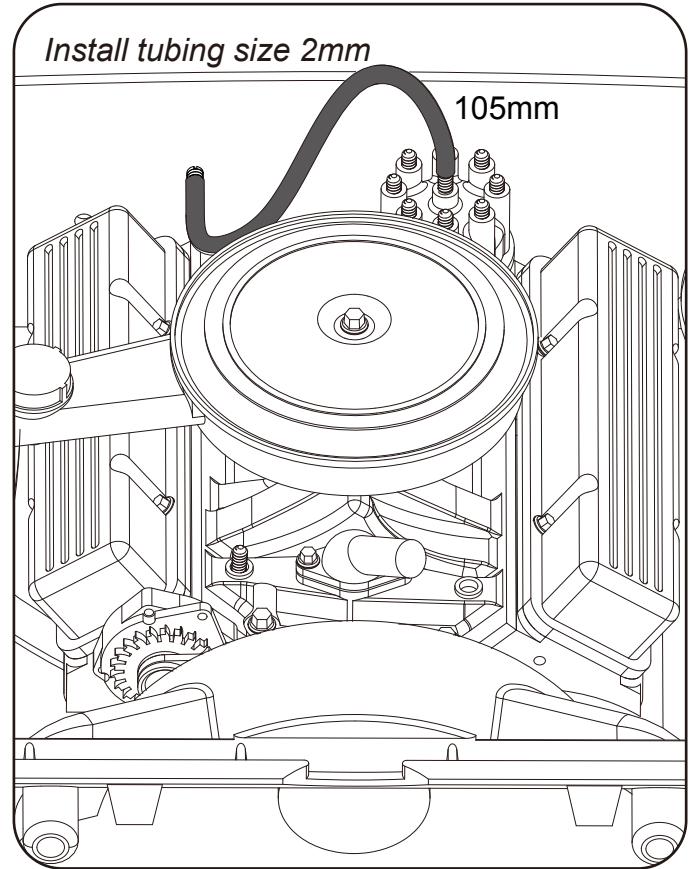


RC4WD Small Block V8 Engine Bay Dress Up Kit for Chevrolet Blazer and K10

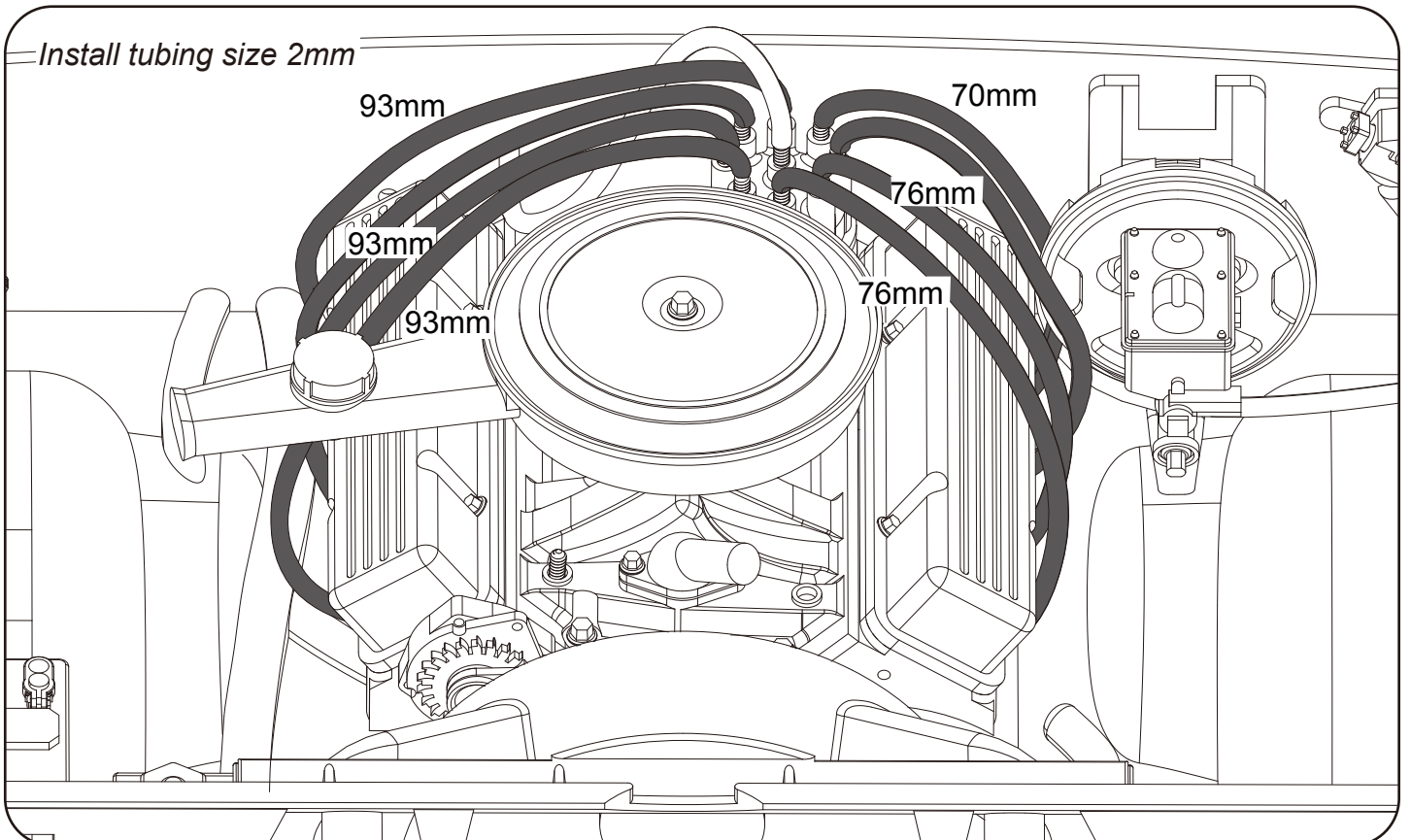
Step 9. *The length is for reference only.*



Step 10. *The length is for reference only.*



Step 11. *The length is for reference only.*

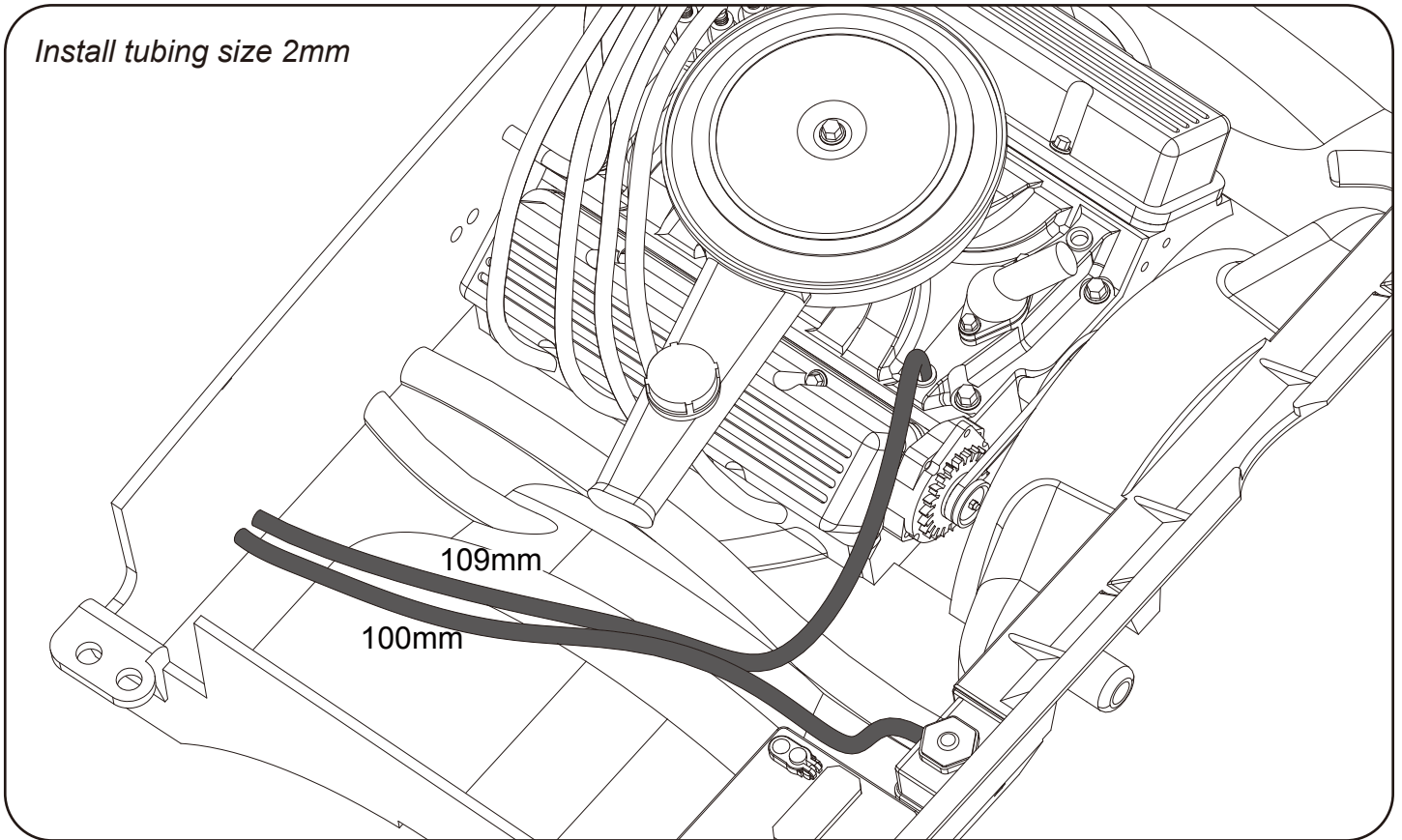




RC4WD Small Block V8 Engine Bay Dress Up Kit for Chevrolet Blazer and K10

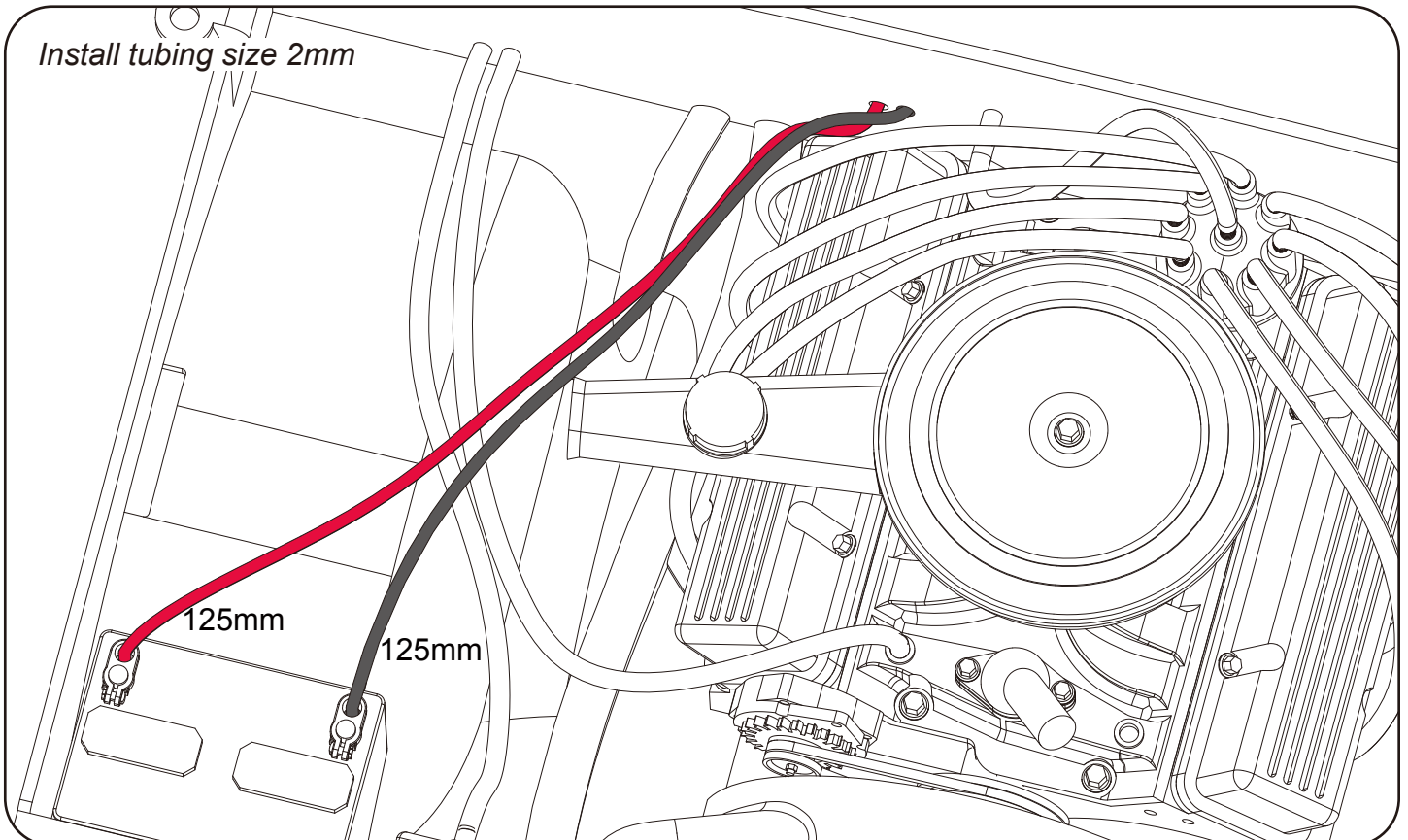
Step 12. *The length is for reference only.*

Install tubing size 2mm



Step 13. *The length is for reference only.*

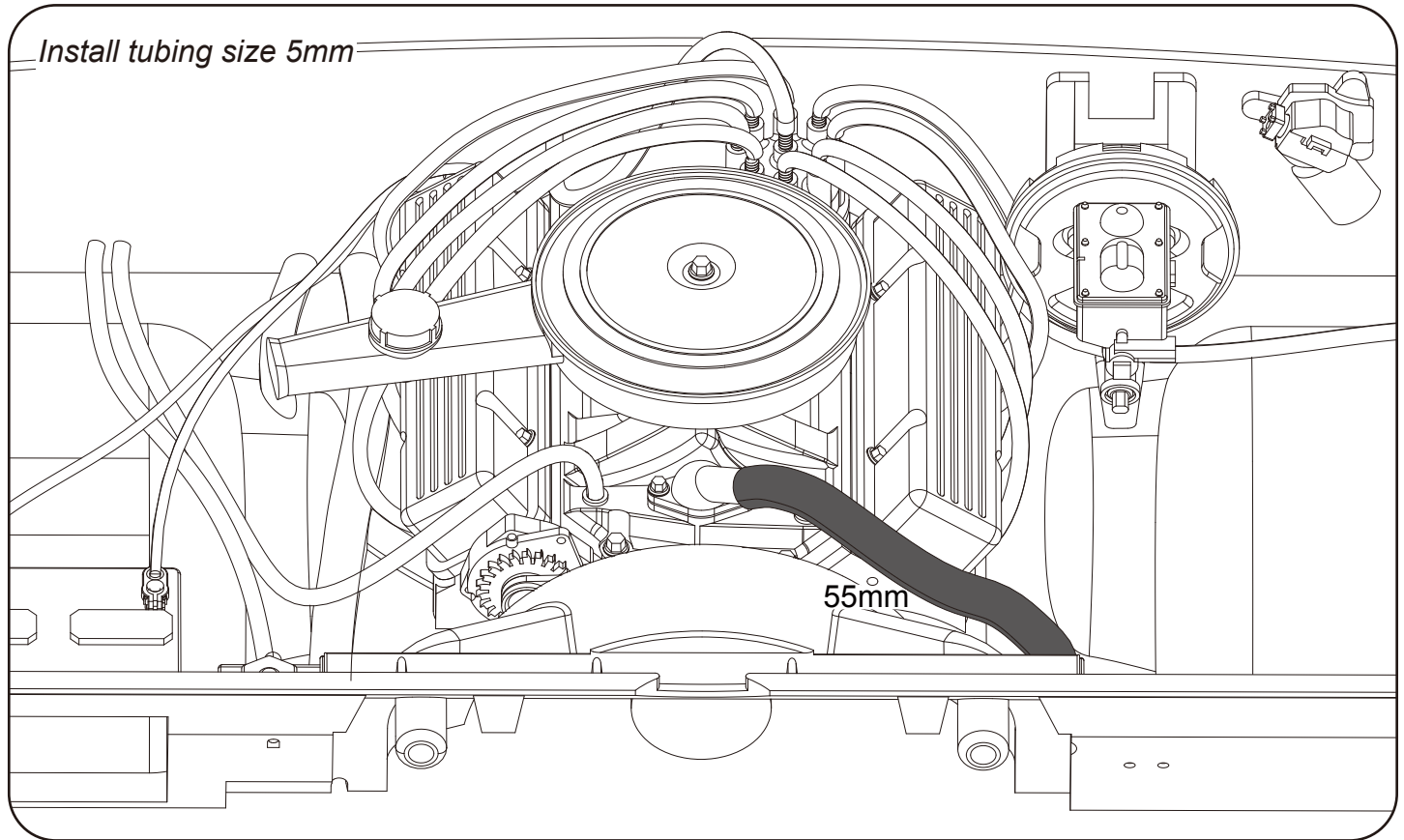
Install tubing size 2mm



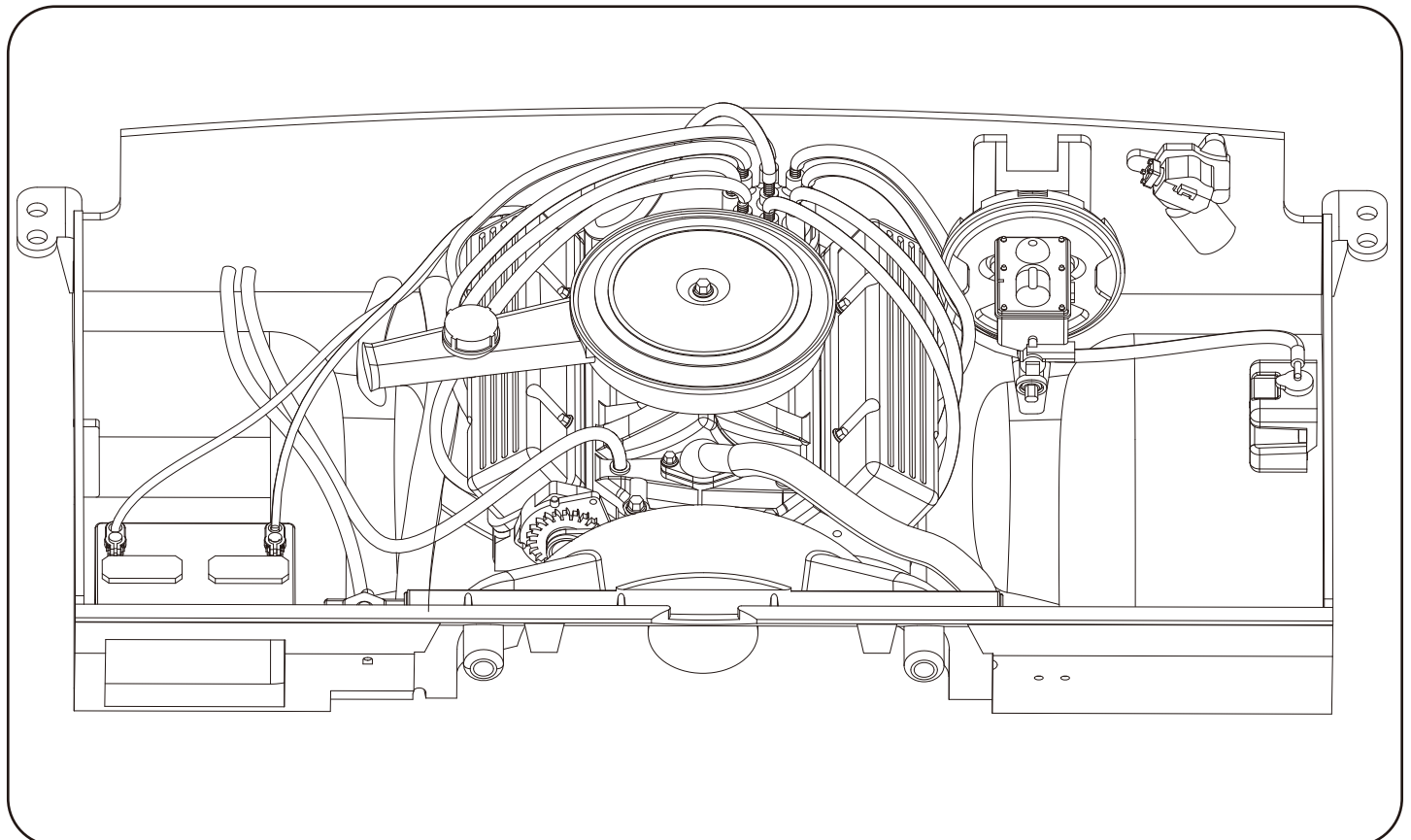


RC4WD Small Block V8 Engine Bay Dress Up Kit for Chevrolet Blazer and K10

Step 14. *The length is for reference only.*

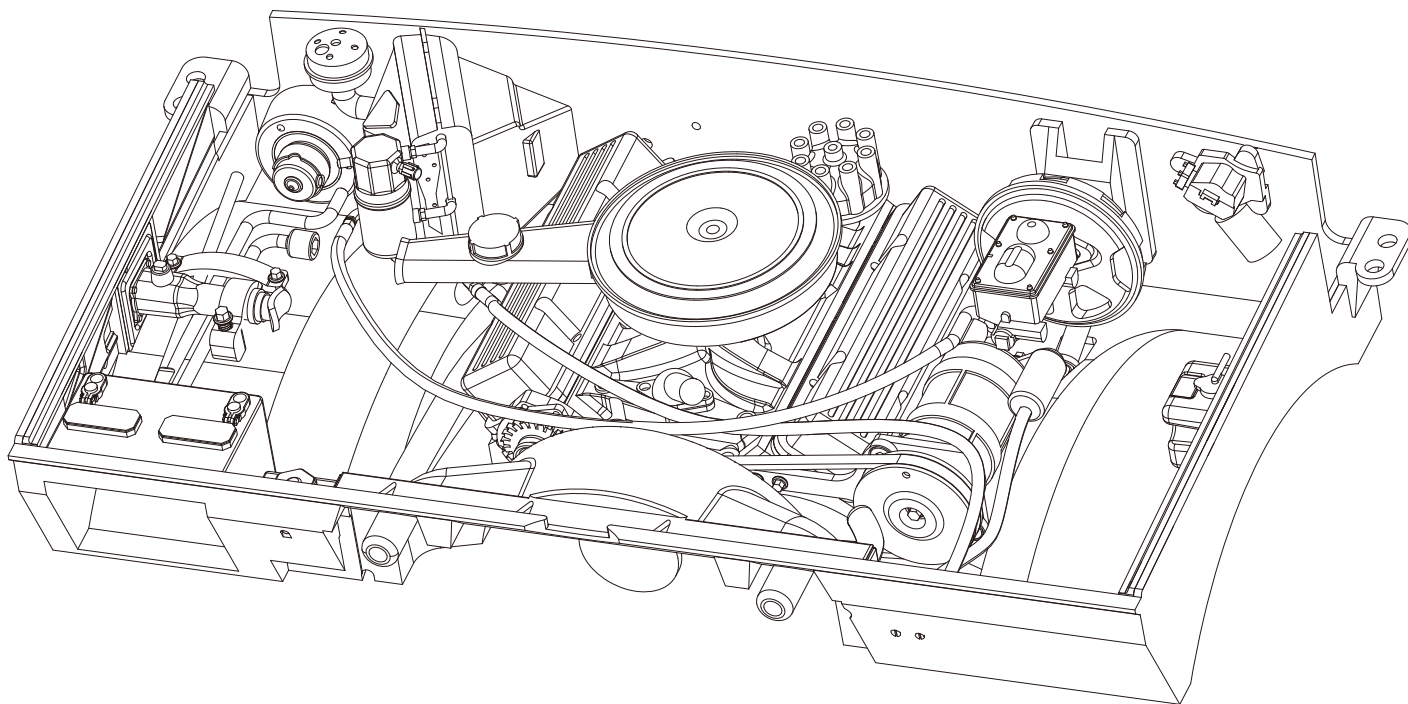


Step 15.





RC4WD SMALL BLOCK V8 ENGINE BAY ACCESSORIES FOR CHEVROLET BLAZER AND K10



► Due to some parts needing to be permanently glued in place, we recommend that the RC4WD Small Block V8 Engine Bay Dress Up Kit for Chevrolet Blazer and K10 (Z-S0205) be purchased and installed first.

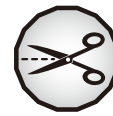
Instruction Manual Symbols Key



CA Glue



Drill Hole



Cut with Scissors



Trim with Hobby Knife



Paint

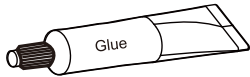


Body Reamer

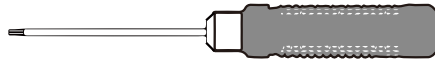


Attention

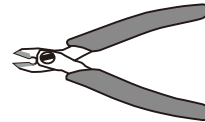
Recommended Tools



(Foam safe CA, Shoe Goo, E6000, Styrene Glue, Epoxy)



Hex Drivers (1.5mm, 2mm)



Side Cutters



Hobby Knife

Tips for Assembly

- Use good quality hex drivers to avoid stripping screw heads.
- Use “Step” index for quantity and size of hardware to be used for assembly.
- Do not overtighten screws.

Recommendations for building your Dress up Kit for Engine Bay.

1. Carefully remove all pieces from parts trees with a hobby knife or side cutters. Take care to trim the injection point from the parts.
2. Test fit everything before gluing. Many areas will require extra attention to detail to ensure proper alignment.
3. Paint 3d printed parts and allow 1 day of drying time before installing.

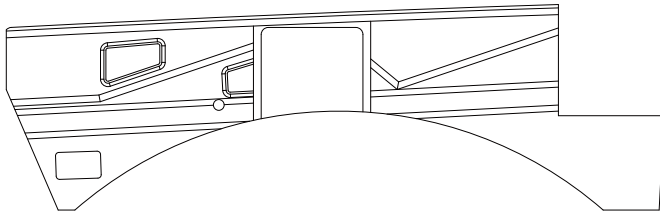
Warranty

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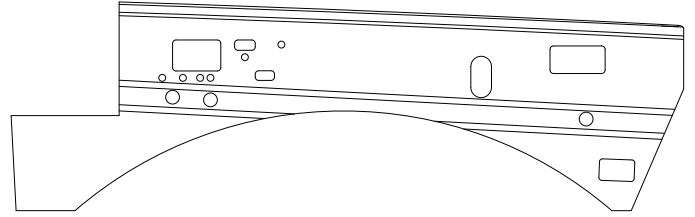
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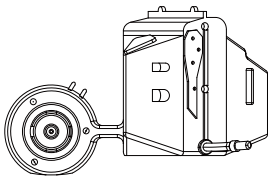
Parts List



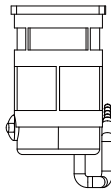
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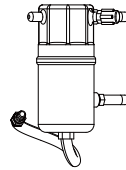
400-0095



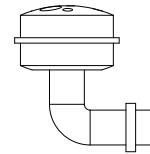
400-0096



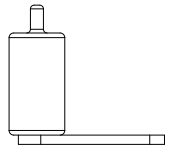
400-0097



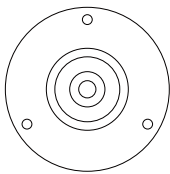
400-0098



400-0099



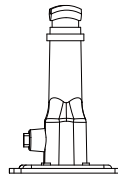
400-0100



400-0101



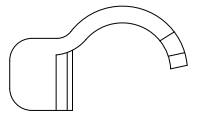
400-0102



400-0103



400-0104



400-0105

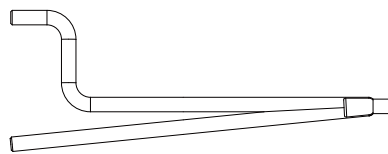


0.7mmx11mm hex L-shaped wrench

Ø1.3mm

Ø1.6mm

Drill Tool



400-0106



400-0107



X2

Z-S0423
M2 x 8mm Hex Bolts



x6

Z-S1124
M1.6 x 4mm Hex Bolts



X2

Z-S1516
M2 x 4mm FHCS



x5

HSHS
M1.6 X 6mm



1.9 x 45mm
Rubber Band



x1

Z-S1328
Hex Bolt Tool for M1.6
Scale Bolts (1.5 mm Hex)



x1

Z-S0626
Miniature Scale Hex
Bolt Tool (M2 Hex)

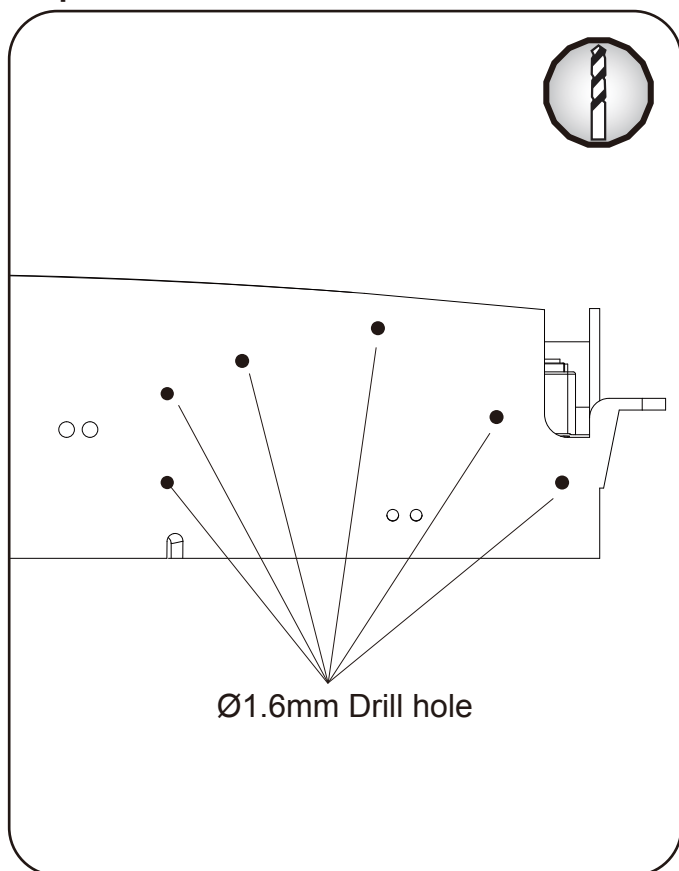
500mm / Ø2mm

Rubber (Black)

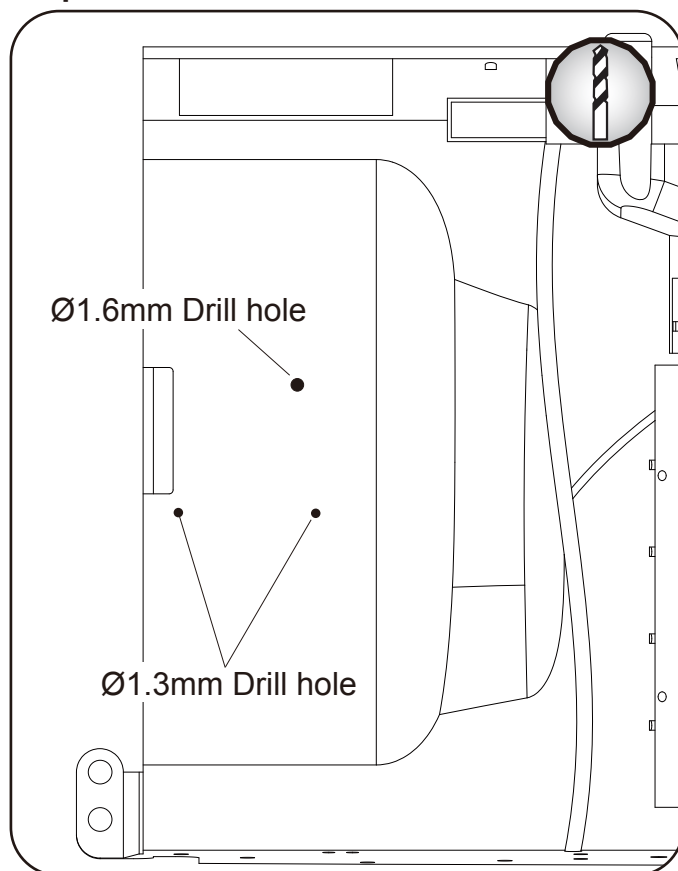


RC4WD Small Block V8 Engine Bay Accessories for Chevrolet Blazer and K10

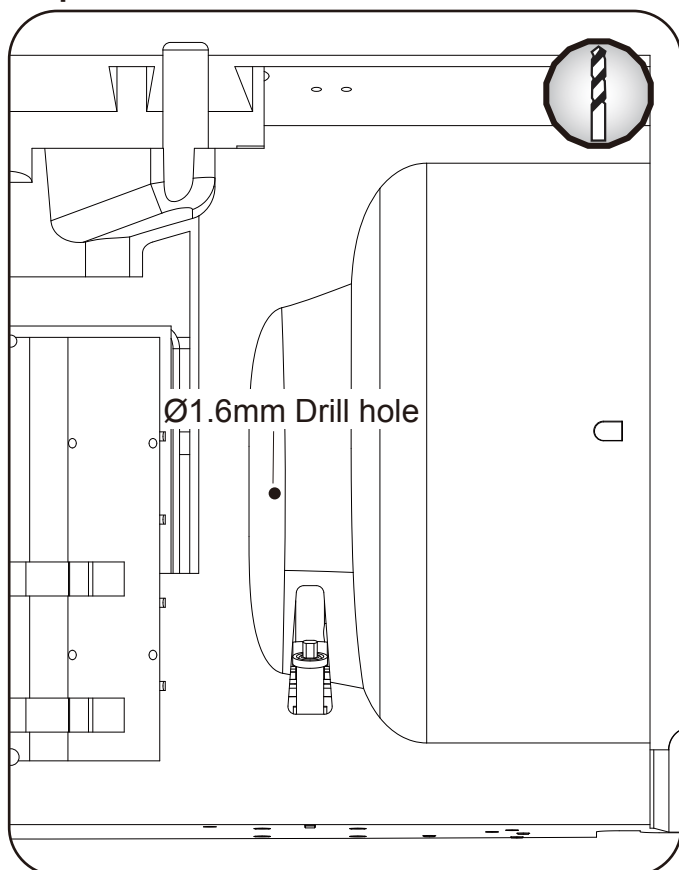
Step 1.



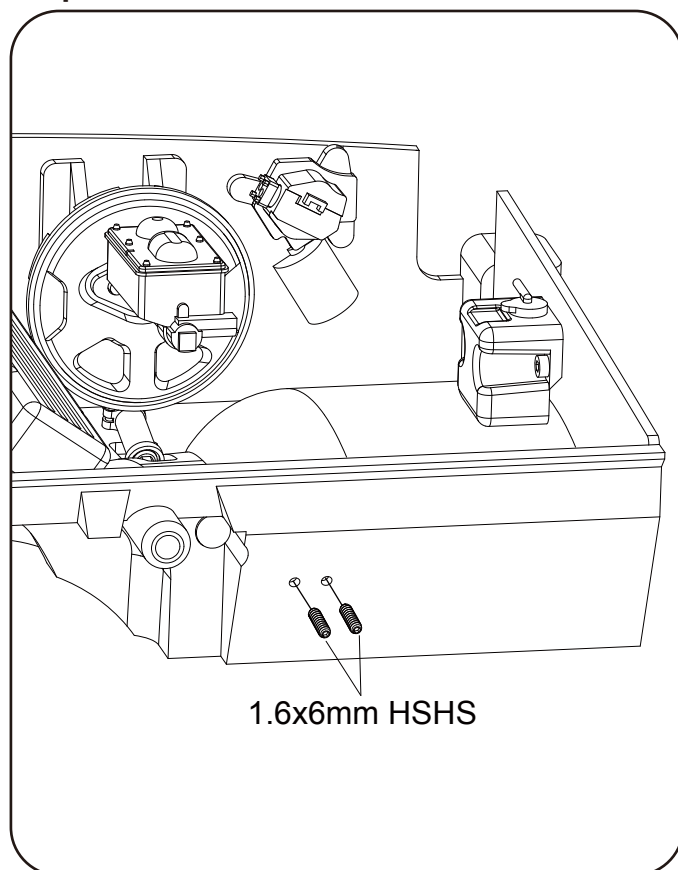
Step 2.



Step 3.



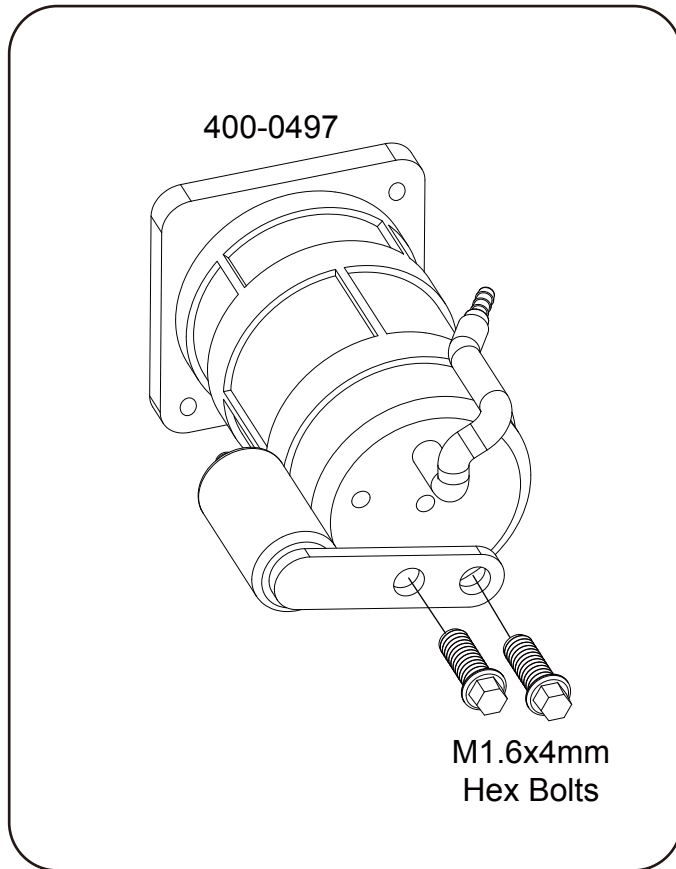
Step 4.



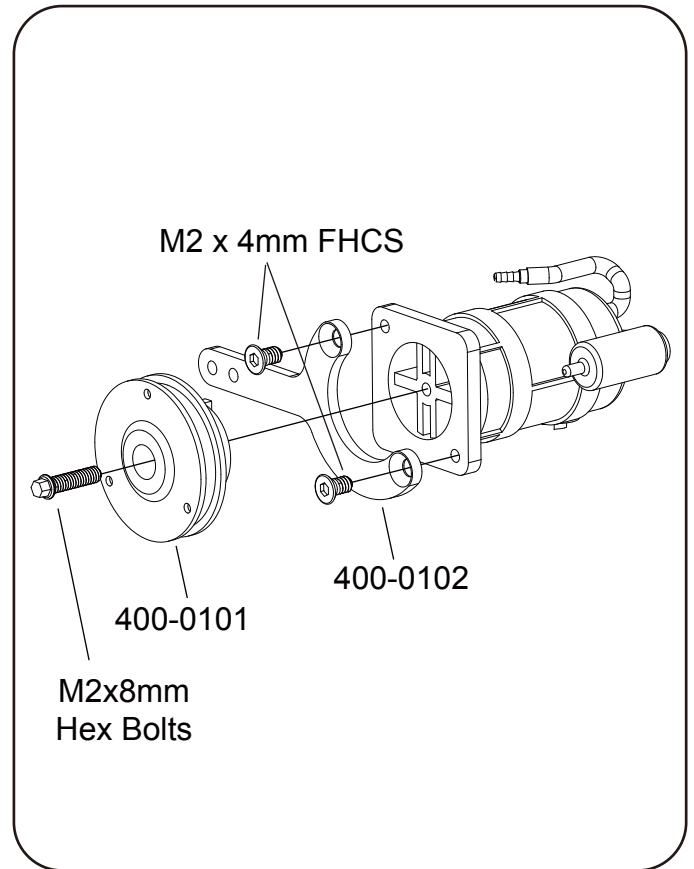


RC4WD Small Block V8 Engine Bay Accessories for Chevrolet Blazer and K10

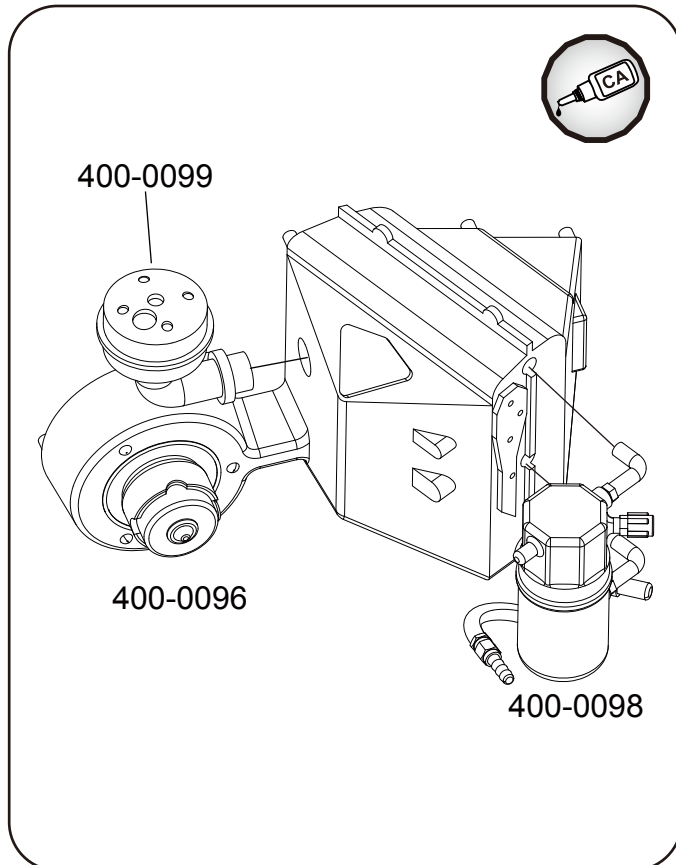
Step 5.



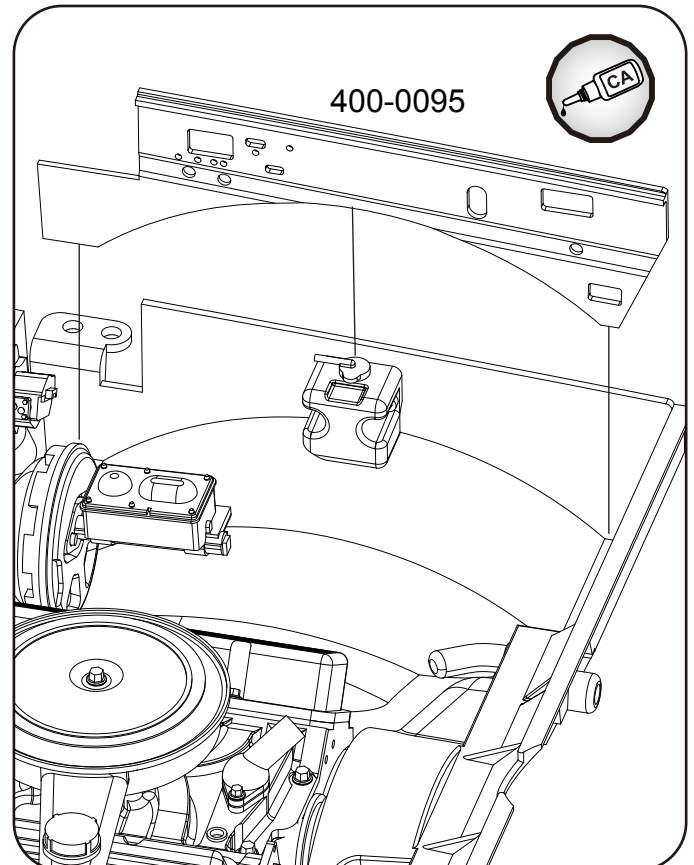
Step 6.



Step 7.



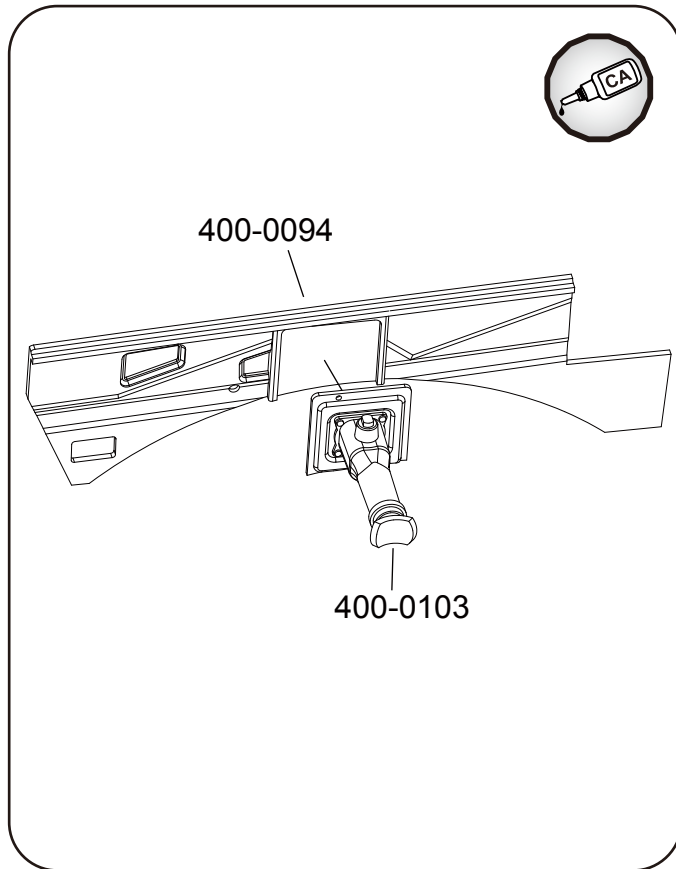
Step 8.



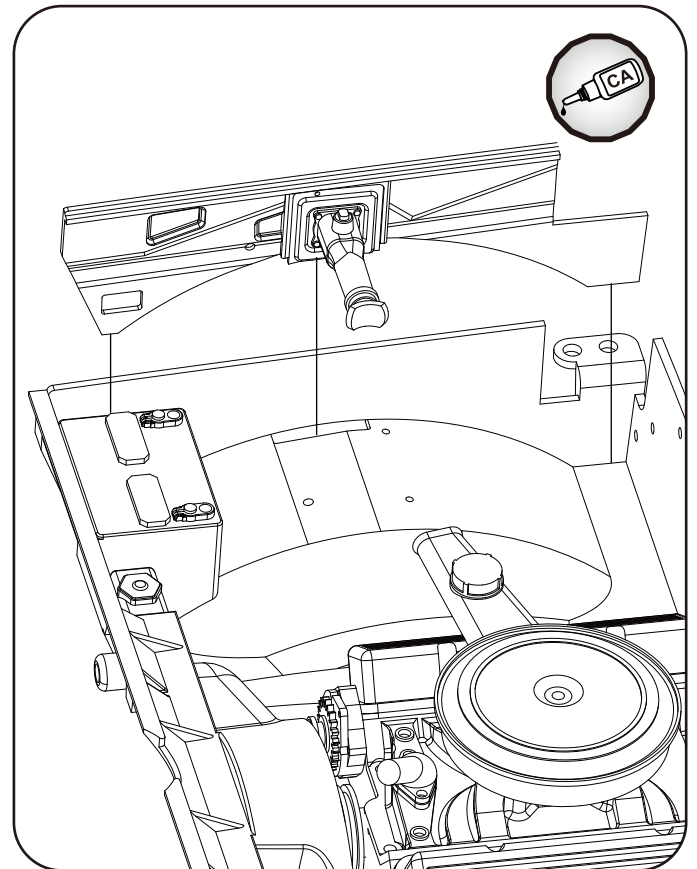


RC4WD Small Block V8 Engine Bay Accessories for Chevrolet Blazer and K10

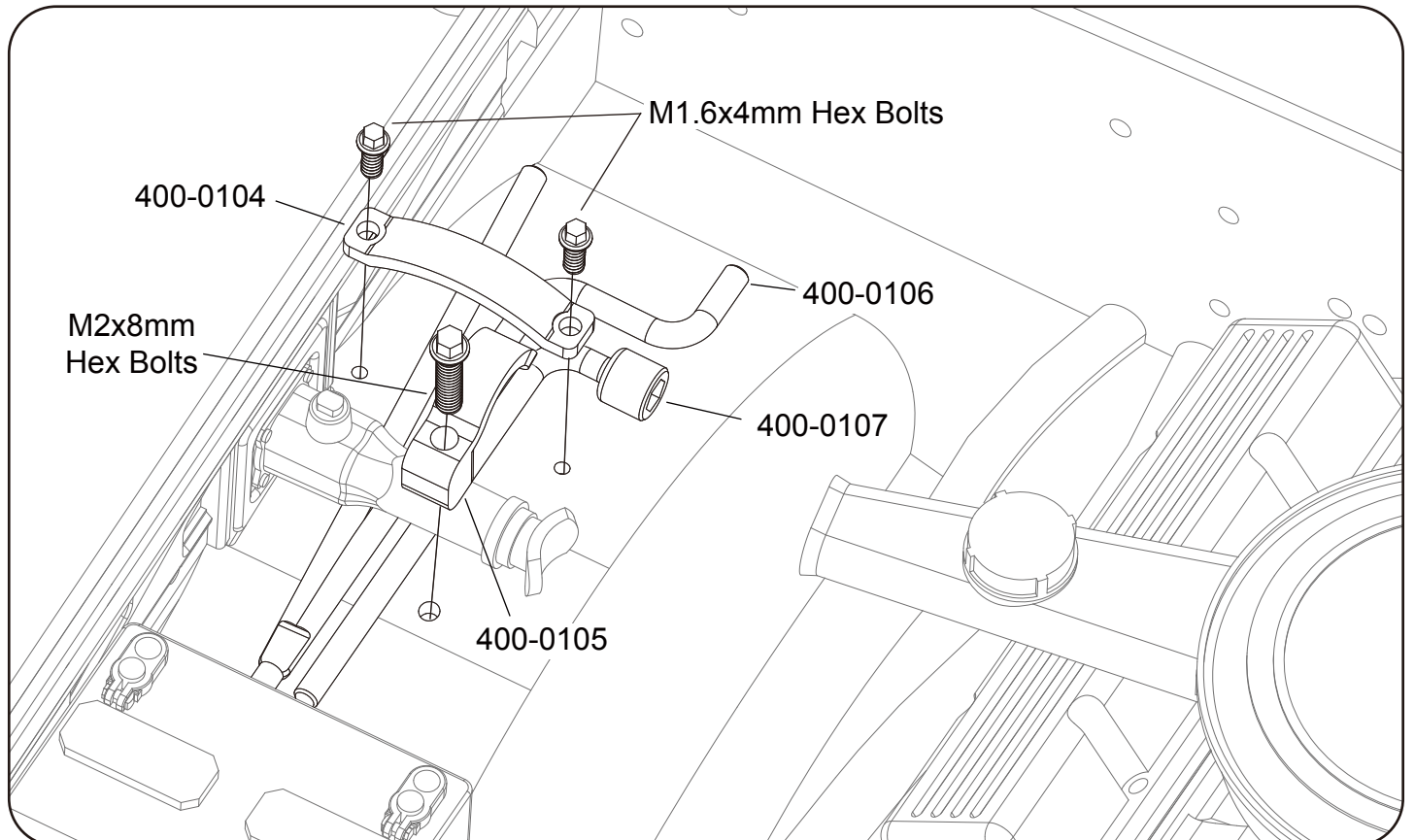
Step 9.



Step 10.



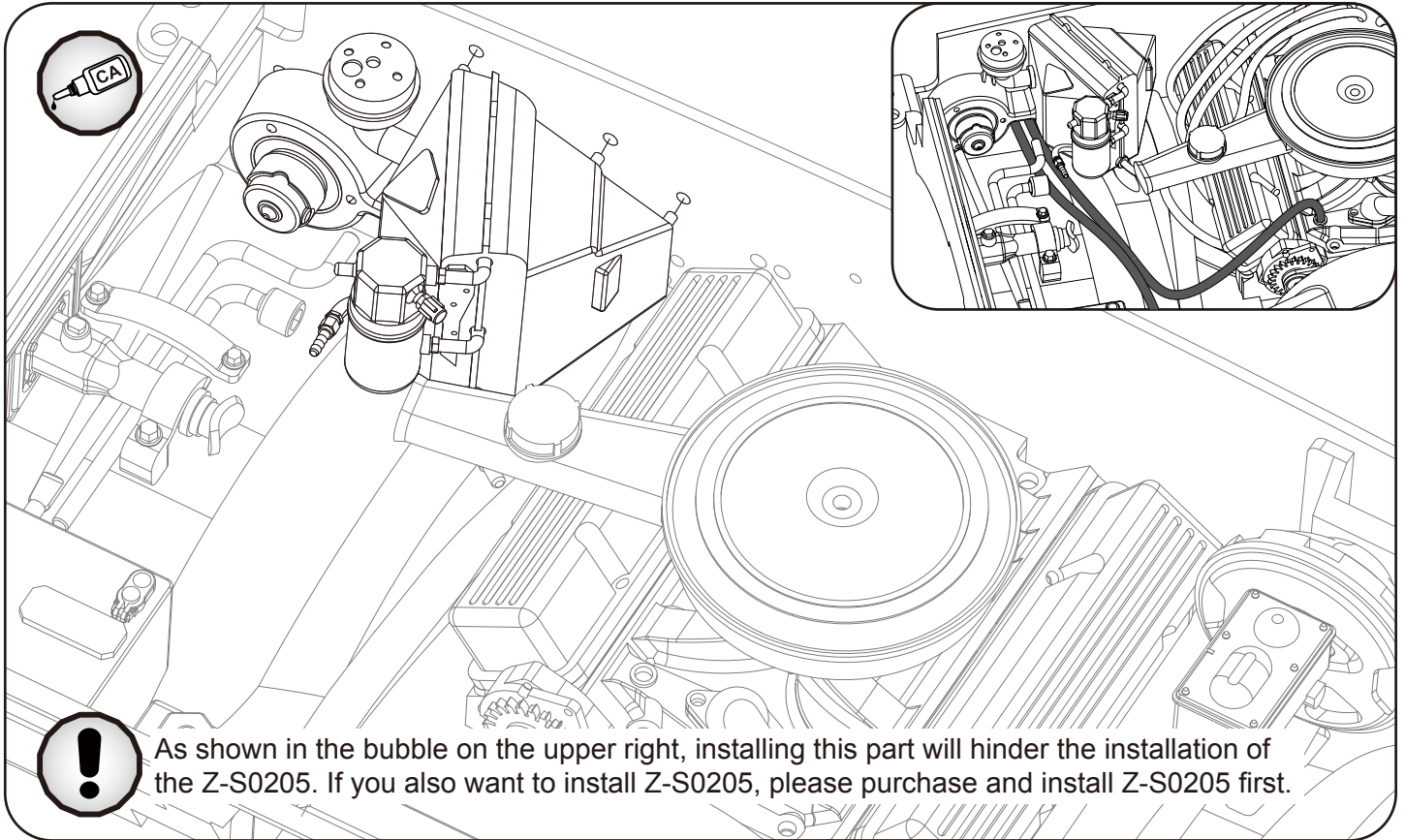
Step 11.



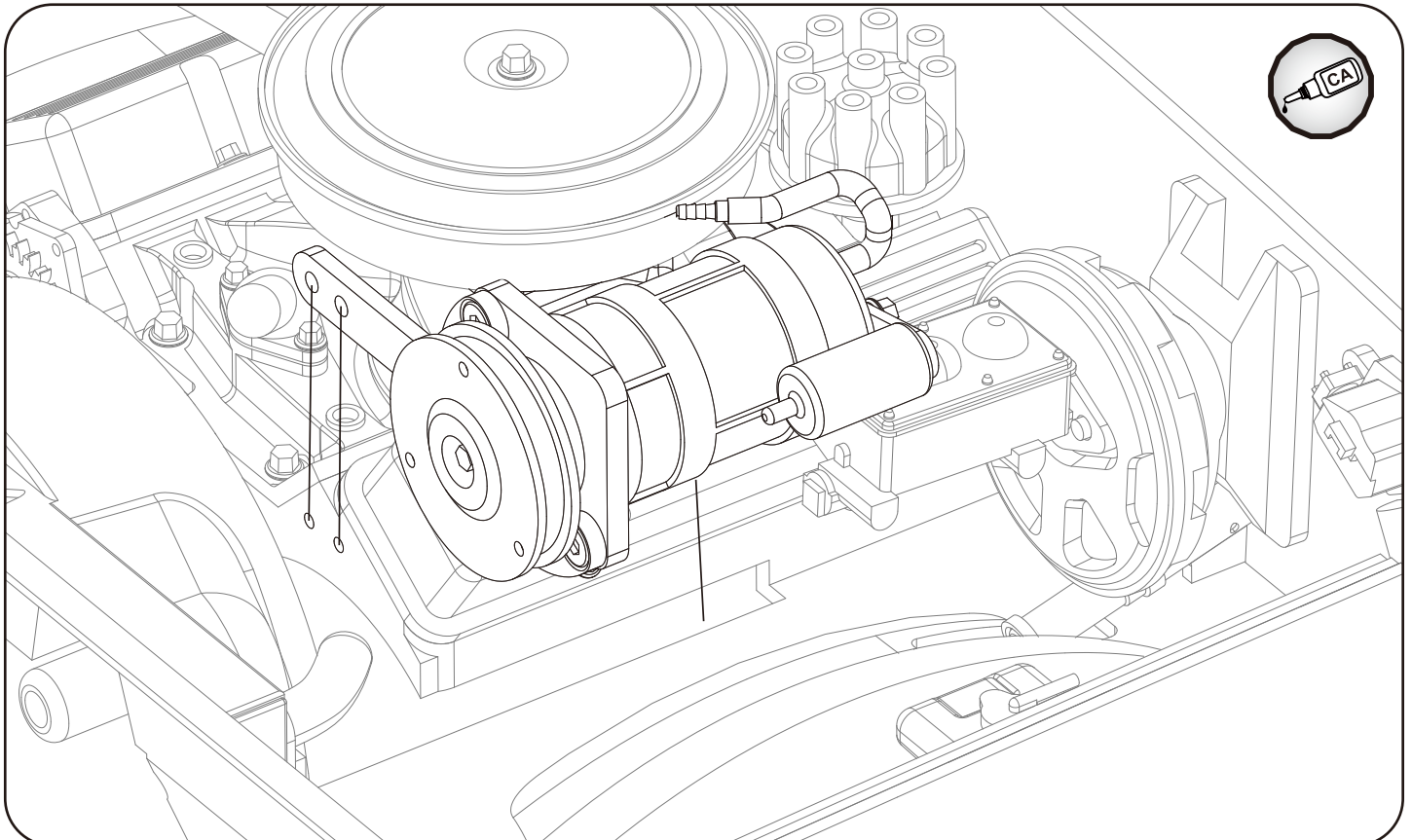


RC4WD Small Block V8 Engine Bay Accessories for Chevrolet Blazer and K10

Step 12.



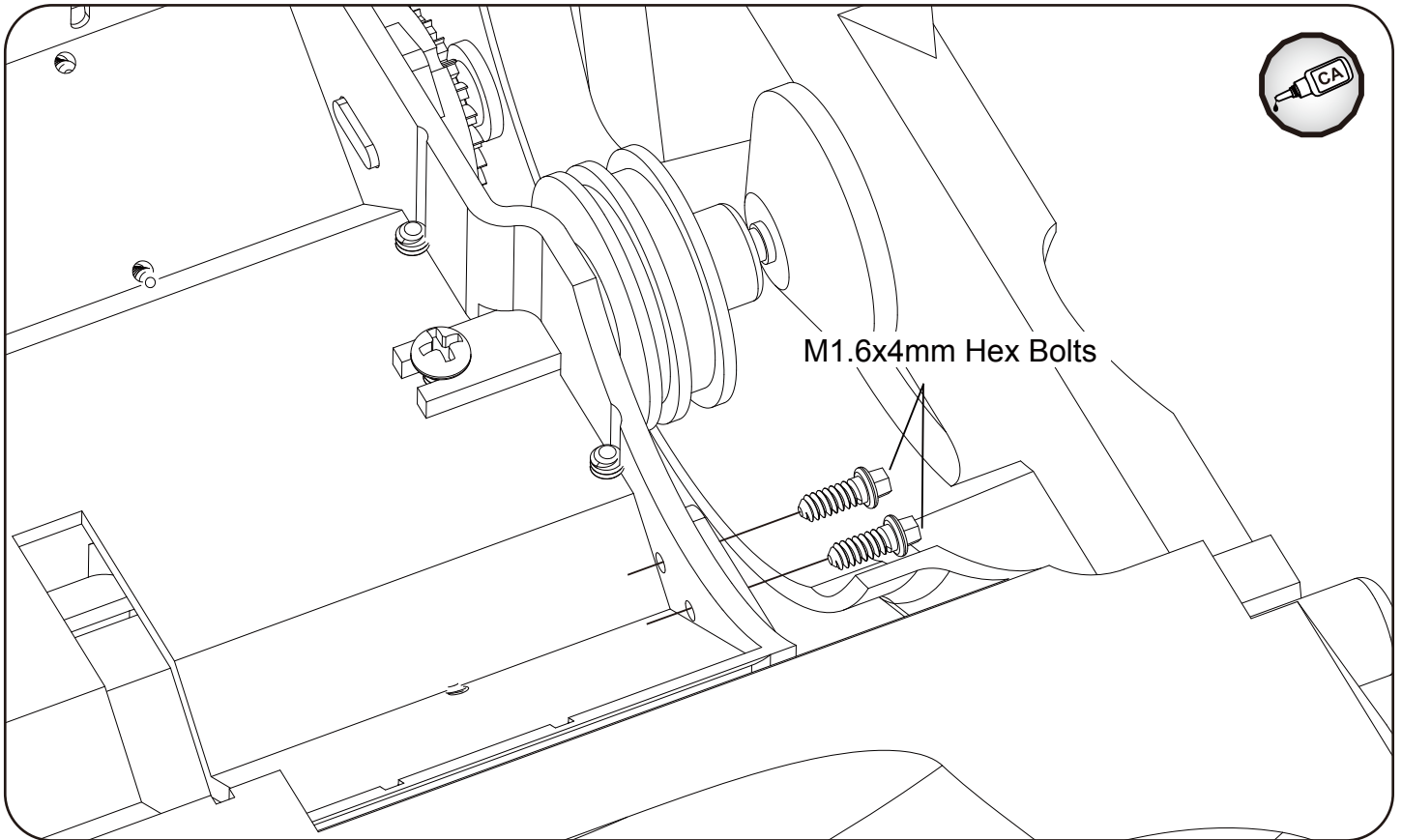
Step 13.



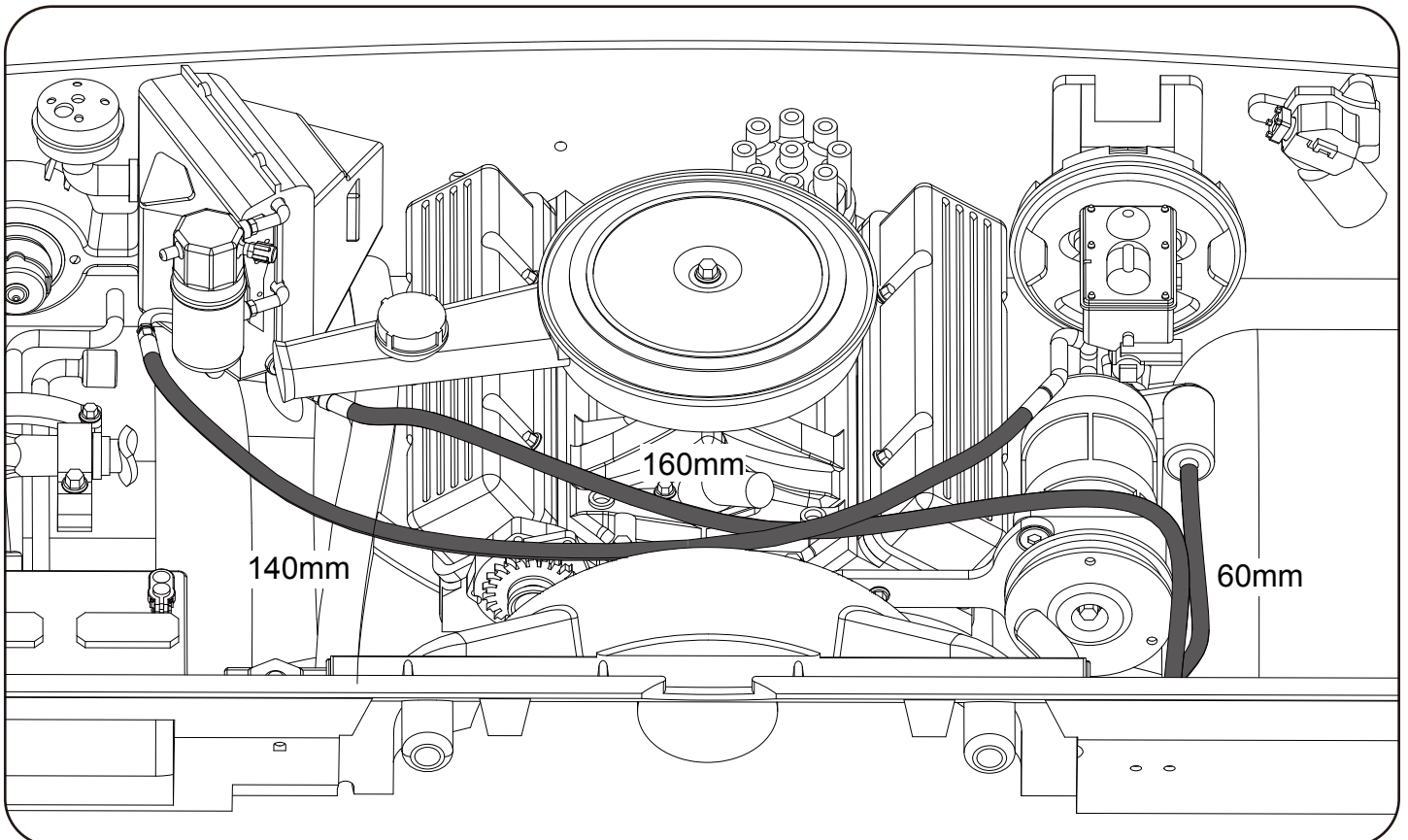


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Step 14.



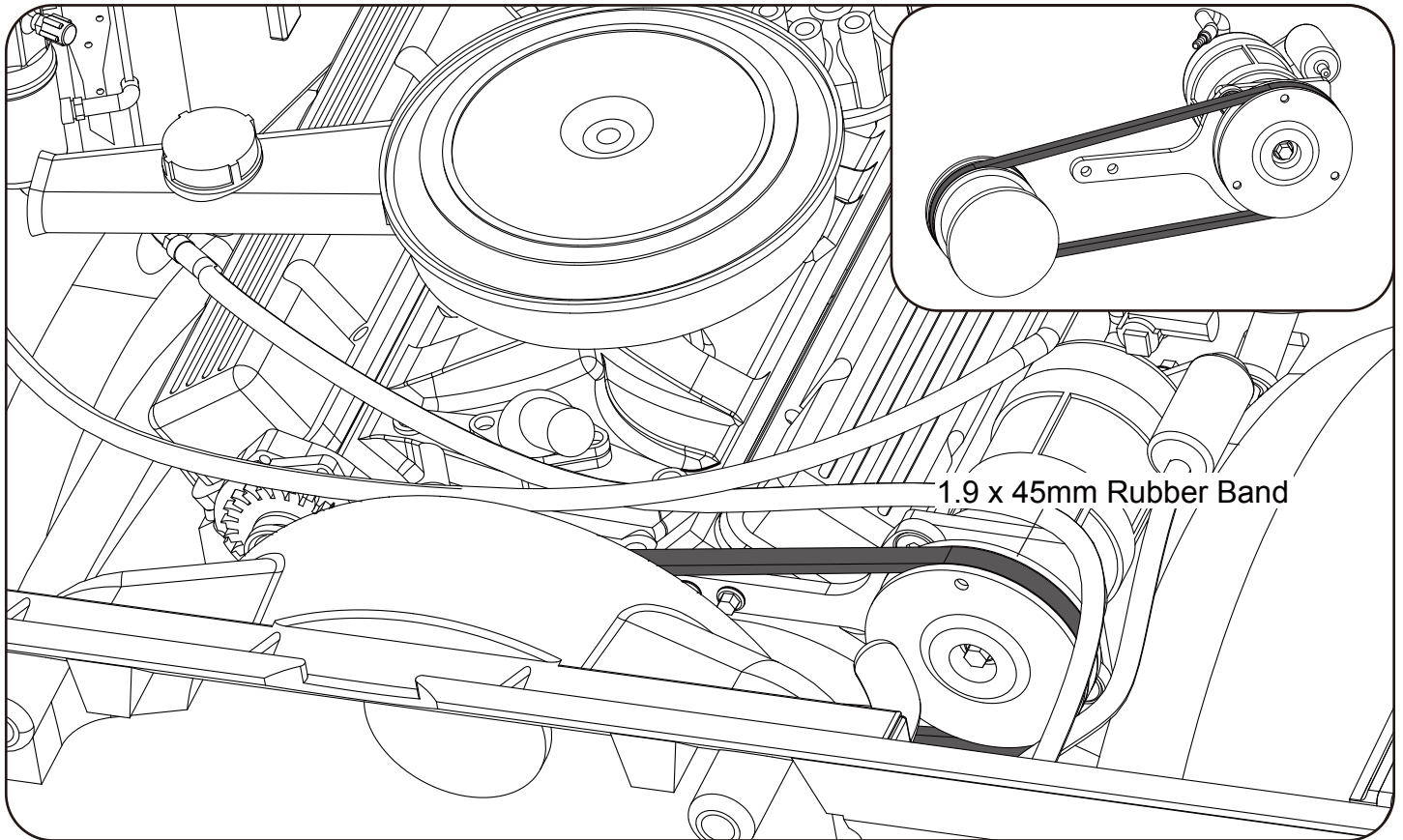
Step 15. *The length is for reference only.*



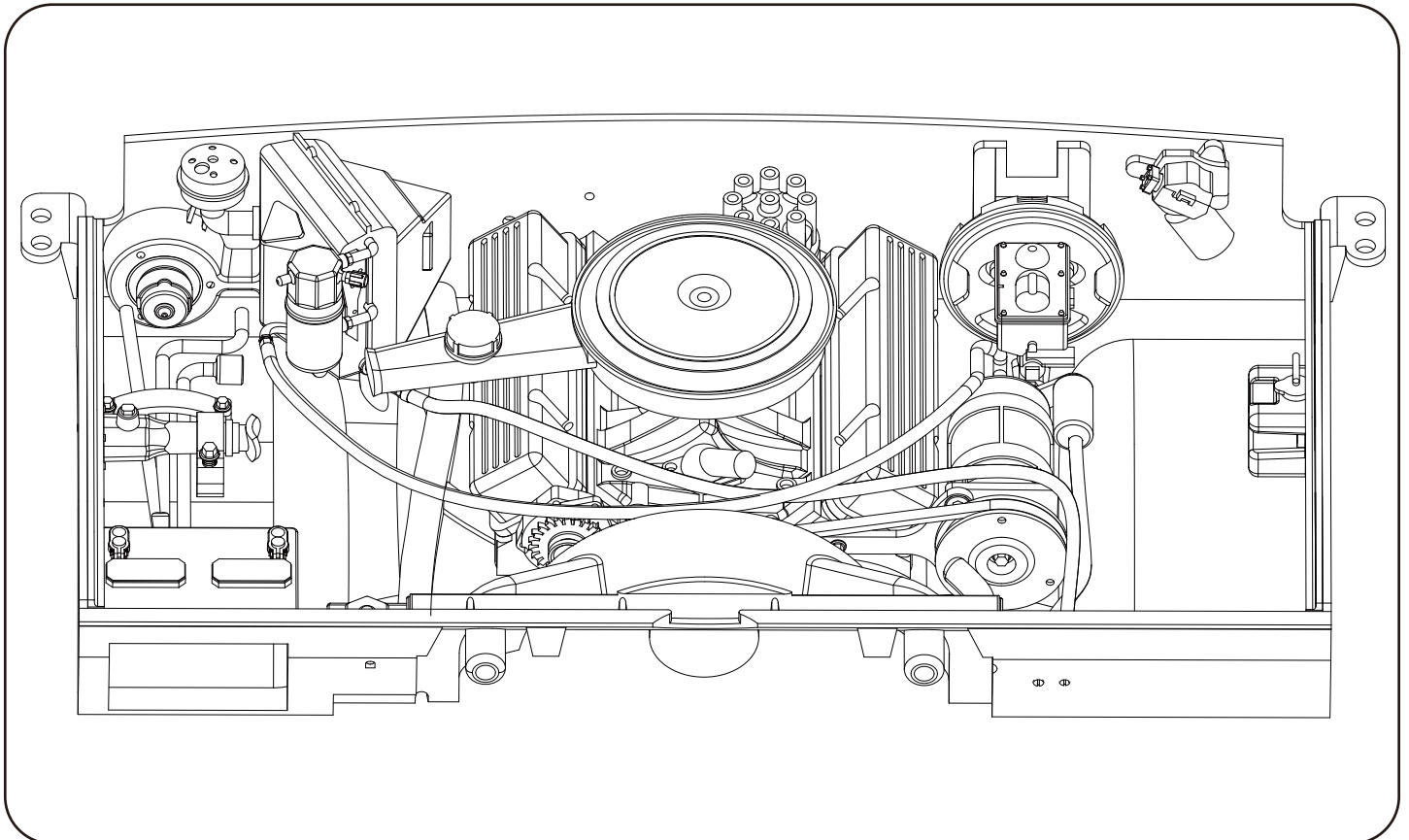


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Step 16.



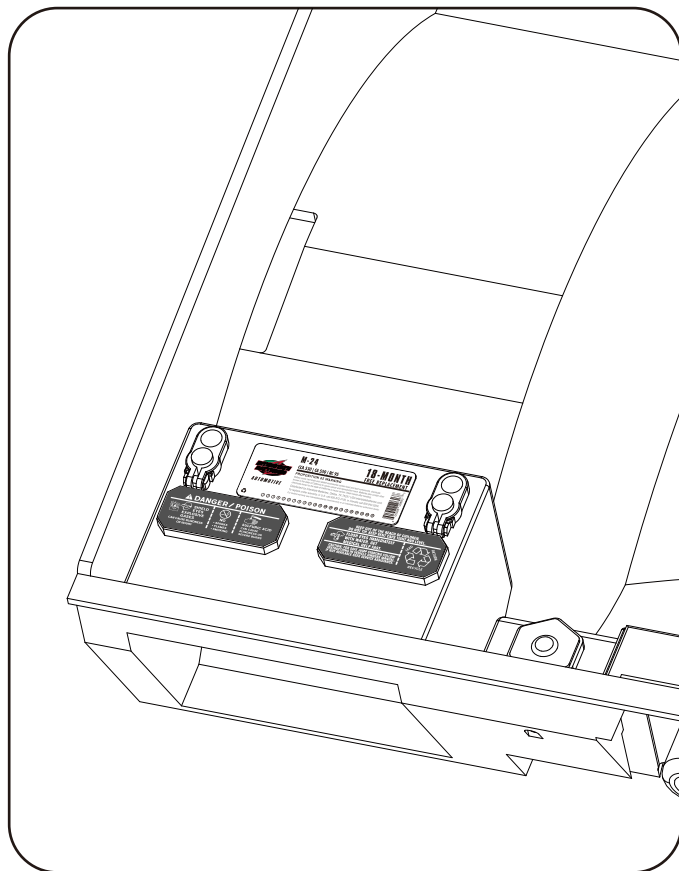
Step 17.



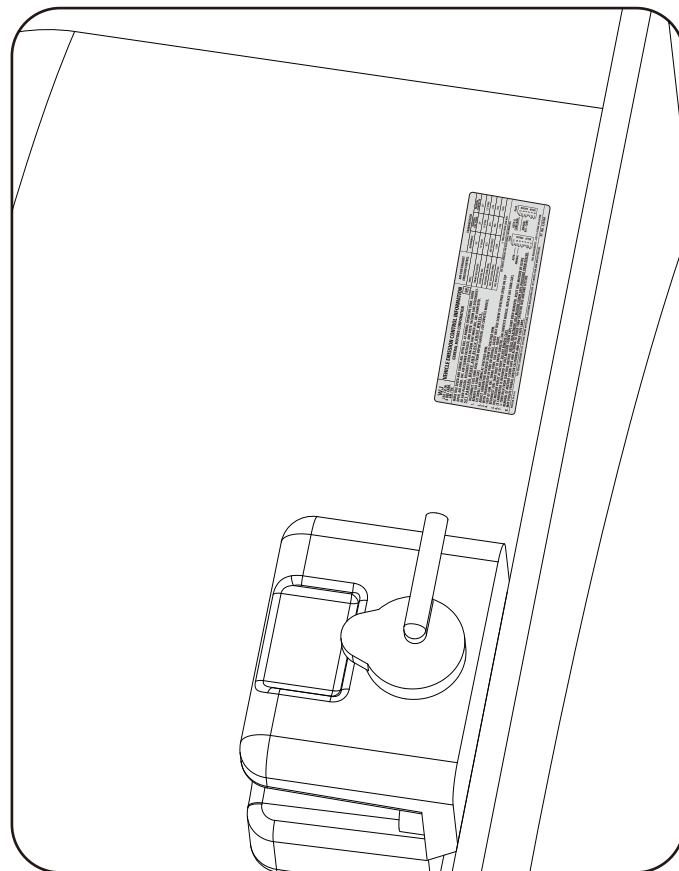
OPTIONAL DECAL PLACEMENT

Colocación de calcomanías opcionales / Placement optionnel des autocollants / Optionale Aufkleberplatzierung

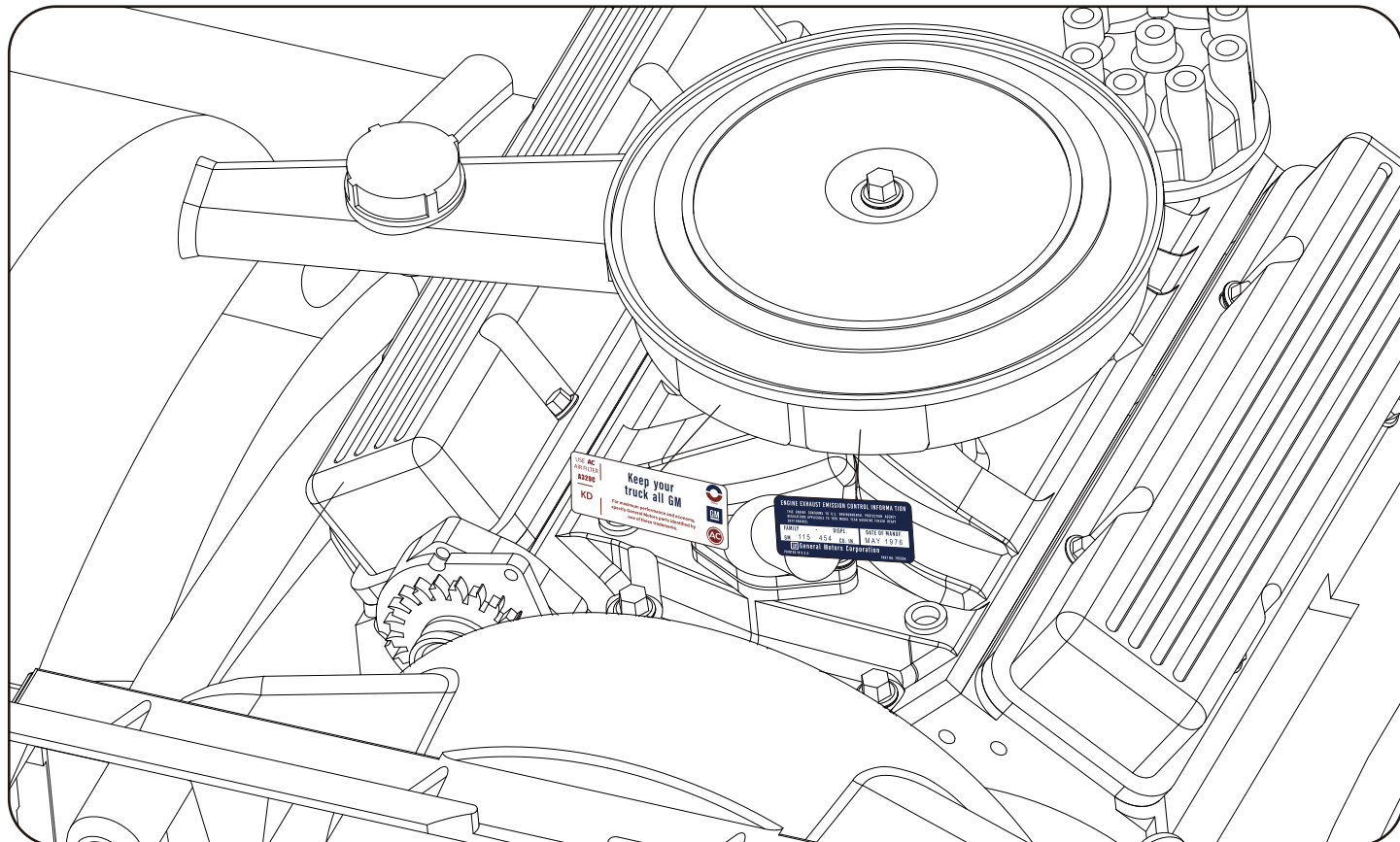
Step 1.



Step 2.



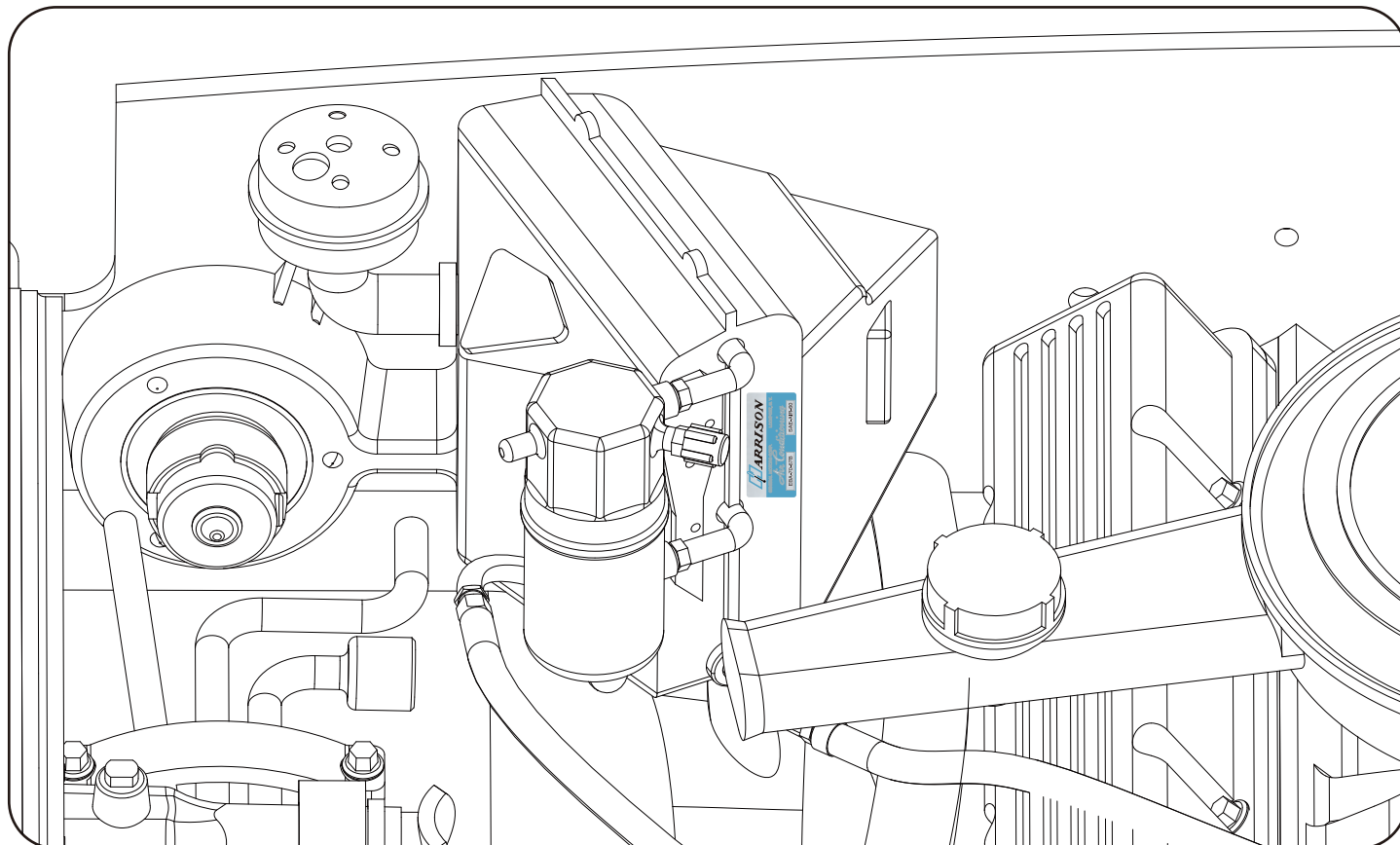
Step 3.



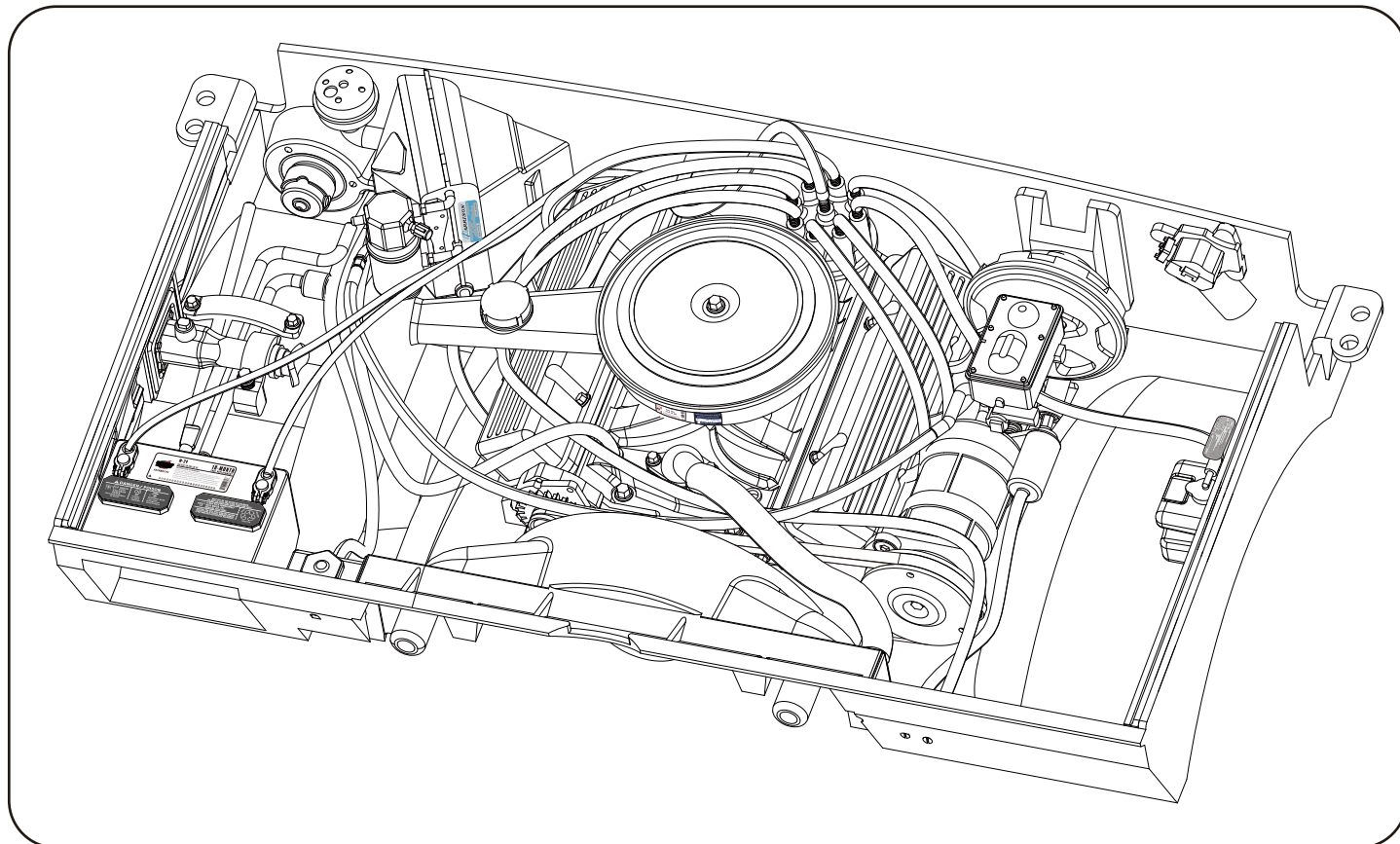
OPTIONAL DECAL PLACEMENT

Colocación de calcomanías opcionales / Placement optionnel des autocollants / Optionale Aufkleberplatzierung

Step 4.



Step 5.





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