

# IAG EZ Step

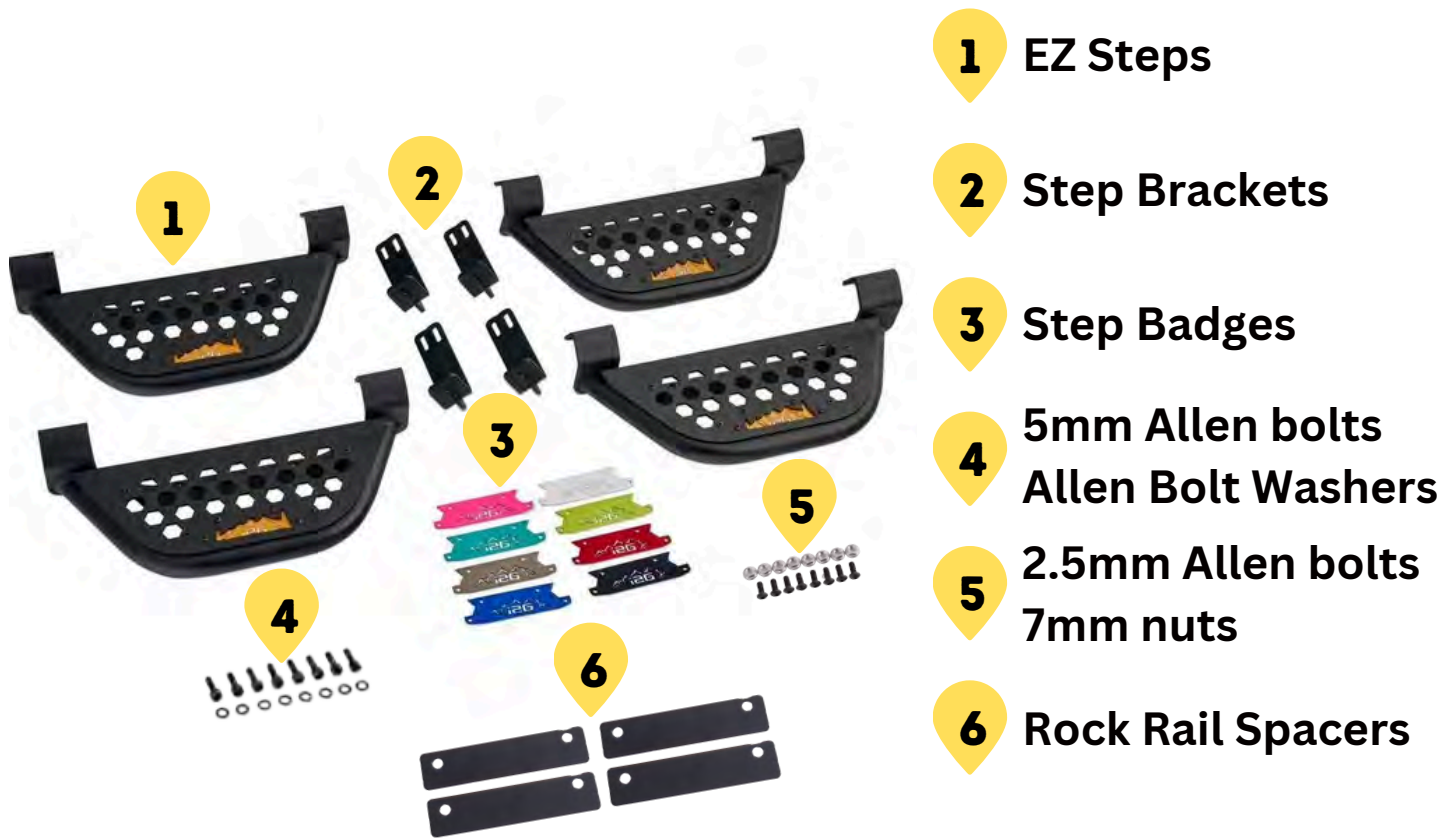
**For 2018+ Jeep Wrangler 4 Door,  
and 2020+ Gladiator**





## IAG-BDY-J2102 IAG EZ Step for Jeep Wrangler/Gladiator

Congratulations on the purchase of your IAG EZ Steps and thank you for choosing IAG Off Road! These instructions are intended for users with basic mechanical skills. Professional installation is not required.



**1** EZ Steps

**2** Step Brackets

**3** Step Badges

**4** 5mm Allen bolts  
Allen Bolt Washers

**5** 2.5mm Allen bolts  
7mm nuts

**6** Rock Rail Spacers

### Tools needed:

13mm socket, 10mm socket, 7mm socket, 5mm Allen wrench, 2.5mm Allen wrench



### Step 1

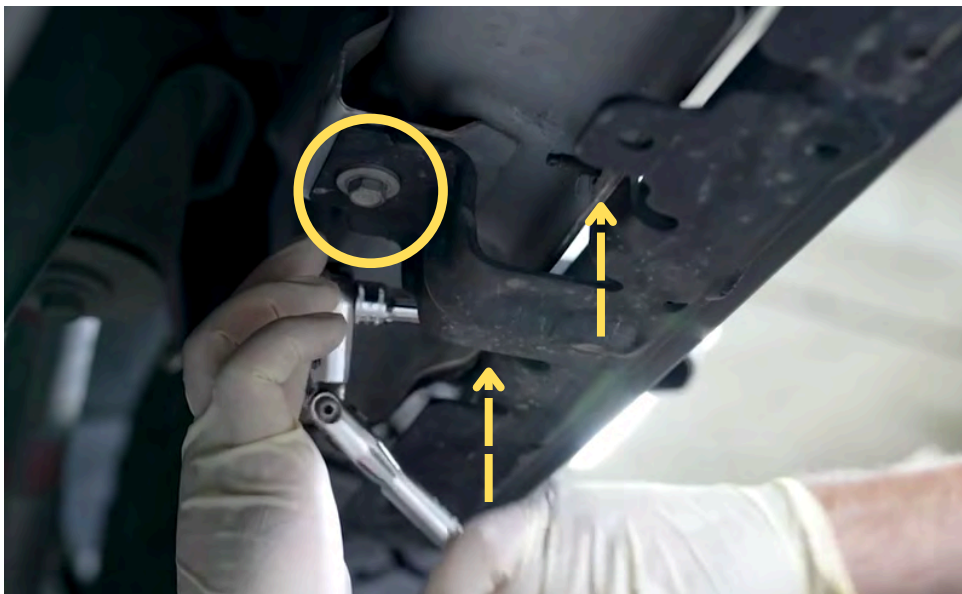
Confirm EZ step fitment.

If the EZ step slides onto the rock rail without contacting the body, fitment is good. Skip to step 9.



### Step 2

If the EZ step rubs against the body, spacers must be installed onto the rock rail.



### Step 3

To install the spacers, remove the rock rail.

Start by removing the 13mm bolt and two 10mm nuts from each rock rail bracket.



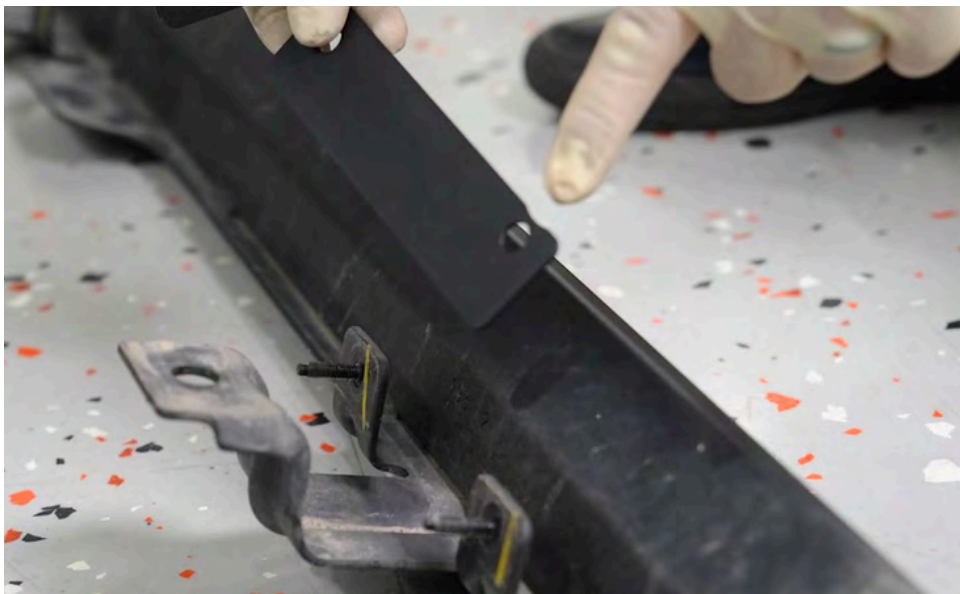
#### Step 4

Remove the rock rail from the vehicle.

Note: Two people are recommended for removal of the rail.

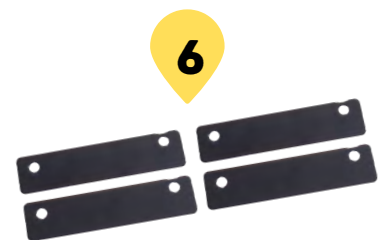


#### Step 4 pt. 2



#### Step 5

Install the provided spacer onto the rock rail bracket with the notch facing up.







#### Step 6

Install spacers onto the remaining brackets.

#### **Note\* -**

2 Door Jeeps will use 2 spacers per rail.

4 Door Jeeps will use 3 spacers per rail.

Gladiators will use 4 spacers per rail.



#### Step 7

Reinstall the rock rail.



#### Step 8

Reinstall the rock rail hardware.



### Step 9

Prepare the EZ steps, badges, and badge hardware.



### Step 9 pt. 2

Align the badge plate onto the bottom of the step.

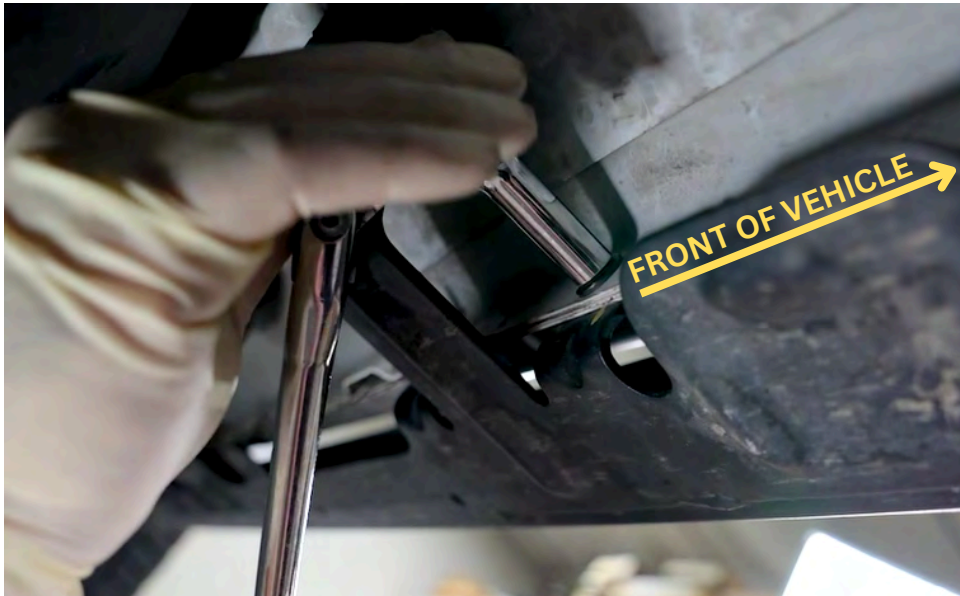
Install four 2.5 Allen bolts in through the top of the step. Install four 7mm nuts onto the Allen bolts.



### Step 10

Tighten the badge bolts.





### Step 11

Locate the rock rail bracket underneath the drivers door.

Remove the front 10mm nut on the mounting bracket.



### Step 12

Prepare the step bracket.  
Install the bracket onto the stud then reinstall the 10mm nut.

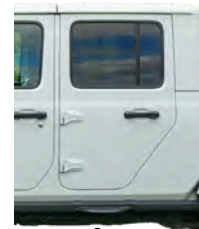
Do not tighten.

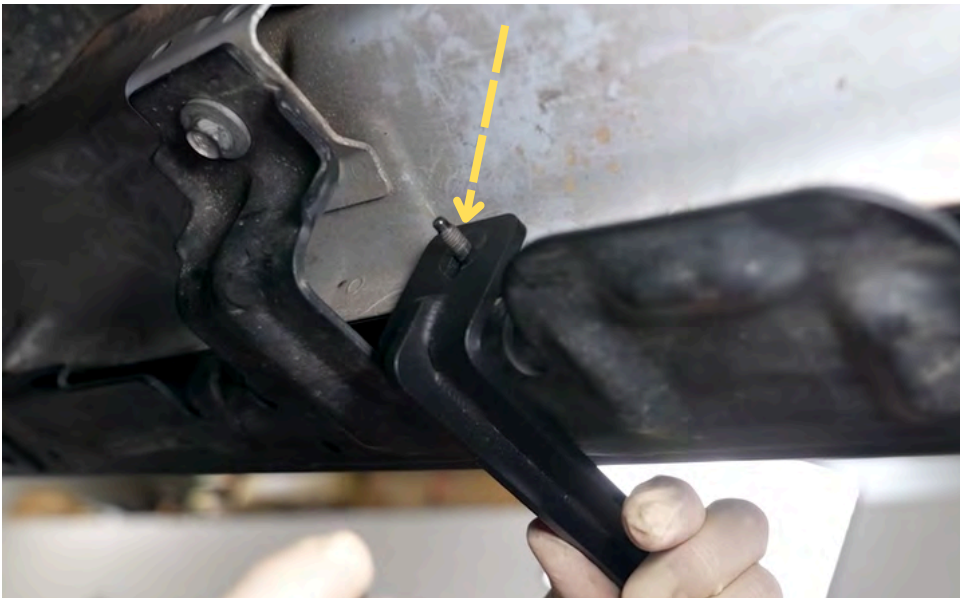


### Step 13

Locate the rock rail bracket underneath the rear door.

Remove the front 10mm nut on the mounting bracket.





#### Step 14

Prepare the step bracket.  
Install the bracket onto the stud  
then reinstall the 10mm nut.

Do not tighten.

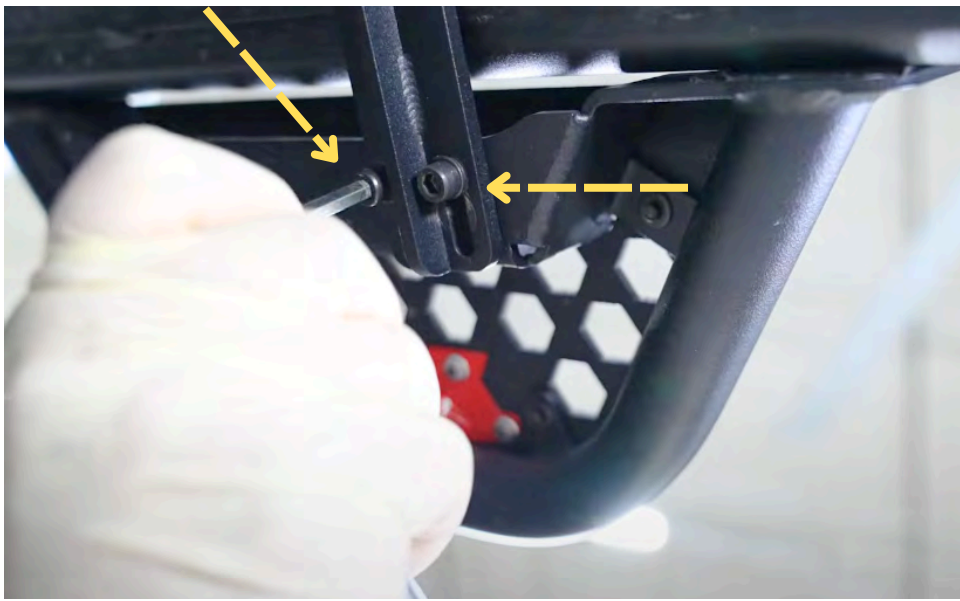


#### Step 15

Install the rear step onto the  
rock rail.  
Align the EZ Step with the step  
bracket, position the EZ Step  
in the rearward most position.







#### Step 16

Prepare the step mounting hardware. Assemble the washers onto the 5mm Allen bolts.

Install two of the Allen bolts into the step and tighten.



#### Step 17

Install the front step onto the rock rail.

Align the EZ Step with the step bracket, position the EZ Step in the forward most position.



#### Step 18

Prepare the step mounting hardware. Assemble the washers onto the 5mm Allen bolts.

Install two of the Allen bolts into the step and tighten.





#### Step 19

Tighten both of the 10mm nuts from steps 12 and 14.



#### Step 20

Repeat the process for the other side.



If you have any questions about the product or install please reach out to [support@iagoffroad.com](mailto:support@iagoffroad.com) or call 410-840-3555