

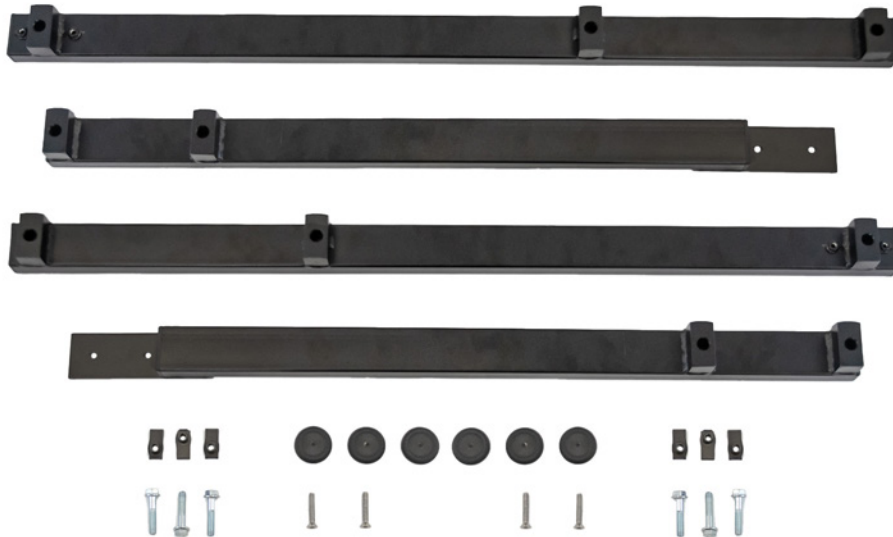


The world's #1 manufacturer for Ford
aftermarket parts since 1988.

Speed Matters

Steeda Explorer Jacking Rails (2020-2026)

MPN: **555-5214**



Install Time: **30min**

Difficulty: 

Parts List - 555-5214

Description	Quantity
Front Jacking Rail (Longer)	2
Rear Jacking Rail (Shorter)	2
Body Fastener Clip	6
1/2" Body bolts	6
Flat Head Allen Screws	4
Rubber Jacking Rail Plug	6

Tools List

- 4mm Hex Socket or H4 Bit
- 1/2" or 13mm Socket

Body Fastener Installation



Step 1

Three J-clips on either side will be installed into the body of the vehicle. Refer to figure 1 for each location underneath.



Step 2

Insert the clip with the flat side facing towards the ground. Make sure the threaded section of the clip lines up with the hole in the body.

Jacking Rail Installation

**Raw finish shown for better visibility*



Step 3

Bring the longer front portion up into place and get the front bolt threaded loosely as you bring the back up. Thread the middle bolt through the rear hole and tighten both front and rear down. Torque these to 8.8 lb-ft. Use the included rubber plug and press it in place in the center hole.



Step 4

Then the rear portion can be brought into place. Get the allen head bolts hand threaded in place to hold the front up, but do not tighten them all the way.

Jacking Rail Installation



Step 5

Install the last bolt in the rear and tighten it down. Then tighten the smaller allen bolts in the middle. Torque the rear bolt to 8.8 lb-ft and the allen head bolts to 5.5 lb-ft.



Step 6

Press the two remaining plugs into place where the front and rear bolts were installed. Repeat the same process on the other side of the vehicle and your installation is complete!



To ensure proper care of your jacking rail, use a rubber jacking pad to protect the powder coat from chipping.



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