

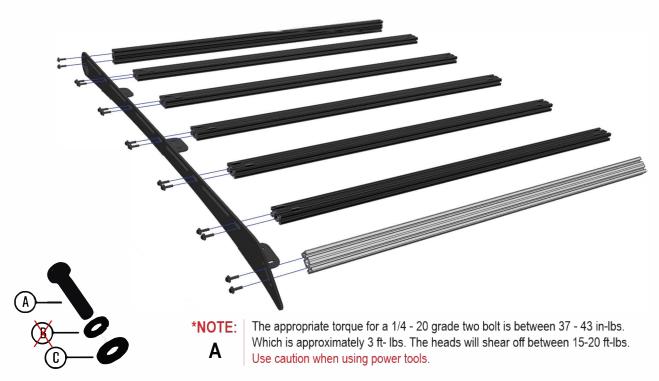


CHEVY COLORADO

^{***} WARNING: Neither the seller nor the manufacturer will be liable for any loss, damage, or injury directly or indirectly arising from the use of or inability to determine the use of these products. Before using, the user shall determine the suitability of the product(s) for its intended use(s), and the user shall assume all responsibility and risk in connection therewith.***



CROSSBAR HARDWARE DIAGRAM



*NOTE:

The 1/4 Lock washers are no longer included with the hardware. Use the provided tube of thread lock instead.

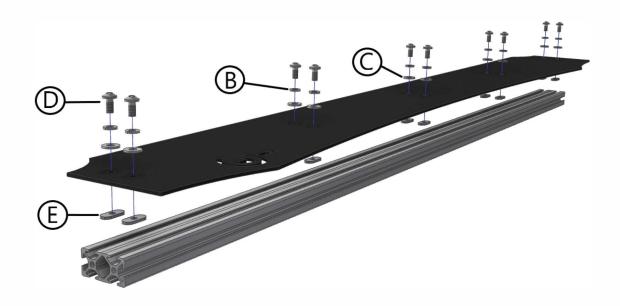
| PART | Description | Quantity |
|------|------------------------------|------------|
| Α | 1/4" - 20 x 1" Machine Screw | 26 |
| | 1/4"- Lock Washer | 2 6 |
| С | 1/4" - SAE Flat Washer | 26 |

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WIND DEFLECTOR HARDWARE DIAGRAM

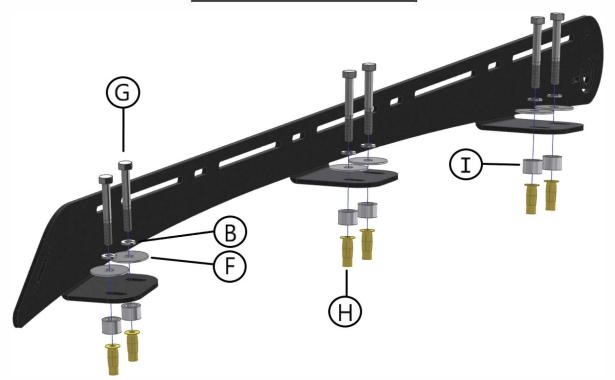


| PART | Description | Quantity |
|------|---------------------------------|----------|
| В | 1/4"- Lock Washer | 10 |
| С | 1/4" - SAE Flat Washer | 10 |
| D | 1/4" - 20 x 1/2" Pan Head Screw | 10 |
| E | 1/4" - 20, 10 Series T Nut | 10 |

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MOUNTING HARDWARE DIAGRAM



| PART | Description | Quantity |
|------|----------------------------------|----------|
| В | 1/4"- Lock Washer | 12 |
| F | 5/16" - Fender Washer | 12 |
| G | 1/4" - 20 x 1-3/4" Hex Cap Screw | 12 |
| Н | 1/4" - 20 Plusnut | 12 |
| Ī | 5/8" Aluminum Spacer | 12 |

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WIND DEFLECTOR ATTACHMENT



- 1. Install the wind deflector hardware as shown in the diagram on page 3. The screws should just barely thread into the T-Nuts .
- 2. Lay the deflector on a flat surface so that the T-Nuts are facing up.
- 3. From one end start sliding the extrusion bar so that the tnuts feed into the channel.
- 4. Once everything is lined up properly it will slide right on
- 5. Once all T-Nuts have been fed into the channel and the extrusion bar and deflector are flush on both ends, turn the assembly over and tighten the screws until the lock washers are compressed.
- 6. The deflector can now be bolted to the rack.

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DRILLING INSTRUCTIONS

If you do not feel comfortable with the processes outlined in this manual please seek professional installation assistance.

Please read all instructions prior to beginning installation. Various steps may relate directly to previous or future parts of the installation process. Prinsu Design Studio is not liable for damages caused to your vehicle during the installation process.



Locate the weather stripping on the top of the roof. First push up from above the rear window to begin removal



The weather stripping is held in place near the windshield by the clips shown above. Press in the tab to remove



The remaining attached portion can be removed by sliding the strip backwards and then lifting up to release the clips shown above



Measure from the edge of the windshield seam as shown above



Mark off at 7 inches on the driver and passenger sides. These will act as your guide holes later in the process



Drill one hole on both sides of the truck. The recommended hole size from plus nut is .386"-.391" *

* It's also recomended to pull back the trim around the doors so that the under side of the headliner can be accessed and cleaned of any excess metal saving from the drilling process

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The roof is approximately .215" thick and we recommend marking your bit off so as not to drill too deep



Generously seal the holes with silicone before inserting the plusnuts taking care to insure they are flush against the roof



To fasten the plusnuts please refer to the PDF on our website labeled: DRILLING AND PLUSNUT APPLICATIONS



Now assemble the roof rack, but do not place crossbars over the mounting feet yet. They need to be exposed for upcoming steps



Place the roof rack on the vehicle and without spacers lightly bolt it to the first two plustnuts you've installed



Ensure that your roof rack is **squarely** placed on your vehicle. Then mark down the location of each mounting foot slot on the vehicle

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With all the holes now drilled begin placing the spacers on the vehicle making sure to apply more silicon to seal the spacer against the plusnut



Next place the weather stripping parallel to the channel and mark it where you wish to cut



After marking the strip cut out the marked areas making sure to keep track of their order for placement back on the vehicle



One clip will need trimmed on one of the strips where it hangs past the edge



Once all the pieces are trimmed it should look like the picture above



The roof rack can now be completely secured to the vehicle in the order shown on pg.4. Attach any remaining crossbars and installation is now complete!

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WARRANTY

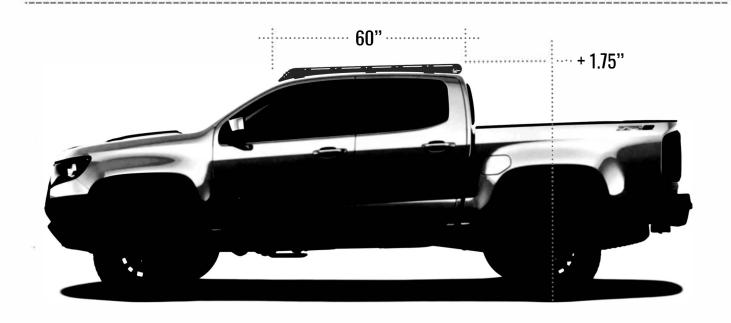
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All products built and designed by Prinsu Design Studio are intended for off-road use and should be assembled, installed, and used according to Prinsu Design Studio's recommendations. Prinsu Design Studio products should be used safely with good judgment towards others and the environment. By installing Prinsu Design Studio Products on your vehicle you assume all liability. Prinsu Design Studio will not be held liable for damages or loss associated with the installation or use of its products. Be smart, use good judgement, don't overload your vehicle to the point of inferior handling and maneuverability!



CHEVY COLORADO ROOF RACK SPECIFICATIONS



| FEATURE | MEASUREMENT |
|---------------------------------|-------------|
| OVERALL LENGTH | 60" |
| SIDE RAIL HEIGHT* | 2.05" |
| HEIGHT ADDED ** | 1.75" |
| CLEARANCE BETWEEN ROOF AND RACK | 0.625" |
| WEIGHT | ~36 lbs |
| CROSS BARS - BLACK - (1X2) | (6) 47" |
| CROSS BARS - CLEAR - (1X2) | (1) 47" |

^{*}AS MEASURED AT THE CENTER OF THE SIDE RAIL

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^{**}AS MEASURE FROM THE CENTER POINT OF THE ROOF