

VIP ALL ACCESS INSTRUCTIONS

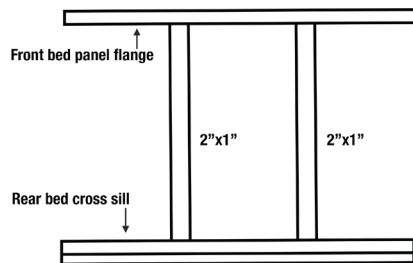
OLD ANVIL SPEED SHOP, 8/26/2026

For 1947-1955 Chevy Trucks

(Can be adapted for use in other stock or custom applications)

Note: This instruction sheet is not intended to provide a comprehensive step-by-step installation guide. It is intended to provide critical dimensions for use in installing the VIP All Access kit along with your chosen bed floor kit.

1. Before beginning installation of your VIP All Access kit, we suggest mocking up your BedWood wood and bed strips first.



2. Install a pair of 2"x1" rectangular tubing sections running from below the lower flange on your front bed panel then butting up against your rear bed cross sill.

3. The 2"x1" should be oriented horizontally and be flush with the beveled edges of the BedWood.



4. Assemble the aluminum frame of the VIP All Access kit using the provided materials and hardware.



5. The front and rear billet corner pieces are NOT interchangeable. The front's have provisions for mounting the hinges while the rears do not.



6. The front rail must be set back 2-1/2" from the front edge of the bed wood.



7. The rear rail must be 1-1/2" from the rear edge of the bed wood.

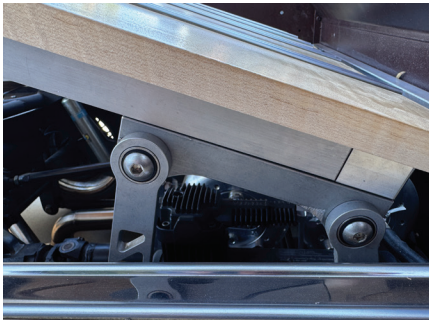
Note: Depending on application, the aluminum frame pieces may need to be shortened to fit the above dimensions.



8. The sides should be about 3/4" from the beveled edge of the bed wood (for reference only).



9. Install the center crossmembers where they work best in relation to your specific bed trim strip mounting.



10. Mount the top of the hinges flush with front and outer edges of the aluminum frame.



11. Then make sure the VIP All Access frame and bed wood are perfectly centered before finalizing and mounting the bottom of the hinges to the 2"x1" steel framerails.



12. Position the center of the front gas strut mount 1-1/4" behind the lower hinge.



13. Position the center of the rear strut mount 25-1/4" back from the front edge of the aluminum frame.



14. Mount the latch, catch and popper springs using provided rivet nuts (narrow display prototype unit shown).