



Detroit Speed, Inc.
C6 Proportioning Valve Bracket
Application: DSE Brake Booster
P/N: 050304

Detroit Speed's Proportioning Valve Bracket is laser-cut from sturdy .060" 14 gauge aluminum to provide a sturdy and precise-fitting mounting solution for your Baer Proportioning Valve. This bracket comes complete with hardware to mount your Baer Proportioning Valve.



Item	Description	Quantity
1	Proportioning Valve Bracket	1
2	1/4"-20 x 1-1/2"L Button Head Cap Screw	2
3	1/4"-20 Nylock Half Height Jam Nut	2
4	1/4" SAE Washer	2
5	Instructions	1

1) Preparation

- a) Remove the two lower nuts that hold the master cylinder to the booster. Save these nuts for re-installation.

2) Bracket Installation

- a) Attach the proportioning valve to the bracket so that it will hang above the bracket facing forward once installed using the provided 1/4"-20 hardware. Install the bolts down through the top of the prop valve and through the bracket.

- b) Slide the bracket over the two lower studs on the booster so that the bracket is **in front** of the master cylinder, and fasten using the previously removed nuts.
- c) Bracket installation is complete. You can now run or modify your brake lines for the new configuration as necessary (Figure 1).



Figure 1 - Completed Bracket Installation

If you have any questions before or during the installation of this product please contact Detroit Speed at tech@detroitsspeed.com or 704.662.3272

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