



BASEPLATE KIT INSTALLATION INSTRUCTIONS

KIT# 0000-0

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Although the same basic frame was used on all Chevy and GMC pickups/SUVs from 1987-2002, slight frame variations require different baseplates to accommodate all of these vehicles. Carefully read the following to determine the correct baseplate:

For 87-98 models: Measure the distance from point A (on the bottom of the frame) to point B (on the side of the frame). The hole on the bottom of the frame is slotted and may run from front to back or from side to side. See **CHART 1** and **Image 1** below to determine the correct baseplate.

For 99-02 models: If the tow hooks are bolted externally to the bottom of the frame, use the instructions above. If the tow hooks are bolted internally in the frame rail, use **CHART 2** to determine the correct baseplate. Check front suspension for torsion bar or coil springs. **If you have a torsion bar:** Use kit 199-1 or 199-3 (4WD only) for 1/2 ton models and 3101-1 for 3/4 ton models. **If you have coil springs:** We do not have a fit.

Chart 1 if measurement is:	Crossbar-Style Baseplate	Direct-Connect
Approximately 1 1/4"	131-17	131-3
Approximately 3"	131-15	131-8

Chart 2	Crossbar-Style	Direct-Connect
1/2 ton 2wd	199-1 (2wd/4wd)	199-3 (4wd only)
3/4 ton 4wd	N/A	3101-1 (2wd/4wd)

