



Creative Building Products

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REAR STEPS

for

2 1/2 Ton Deuce and a Half

Creative Building Product's 2.5 ton Rear Steps were custom designed by security personnel to eliminate repeat tailgate climb up. Constructed of steel, not only are the Rear Steps stable and practical but this product will also help to reduce the time it takes to enter and exit the rear of the vehicle. It could also reduce the number of work related injuries due to slipping and falling while entering and exiting the rear of the truck.

The Rear Steps have a 1500 lb estimated working load and an approximate weight of 45 lbs. The step length is 16" and the step width is 7". The individual step surfaces are a non-skid boot surface. This will not only prevent slipping and falling but it also makes a great place to wipe off the bottoms of boot to keep the truck interior clean.

The Rear Steps are designed to hook onto the back of the tailgate within seconds. The tailgate hold the Steps firmly in place with no slippage of personnel and no danger of the product falling. This is a high quality product designed to make the job easier and more efficient.

SPECIFICATIONS:

- 1500 lb estimated working load
- 45 lb weight
- 16" step length
- 7" step width
- Non Skid Boot Surface
- Color is Olive Drab or Desert Tan
- High Quality Construction



Tailgate on a 2 1/2 ton truck.



This is the bottom view of the Rear Steps. Notice that the steps are angled providing greater stability for the user.



Notice that the steps have a non-skid foot tread. This will greatly reduce the risk of personnel becoming injured from uneven or slick surfaces. It also provides a handy surface on which to scrape off muddy boots to keep the truck interior clean.



The Rear Steps are designed to simply hook onto the back of the tailgate. The tailgate keeps the Steps firmly in place with no slippage of personnel and no danger of the product falling.



This is a closeup view of how the Rear Steps are attached to the tailgate.



Within seconds the Rear Steps can be put into position and are ready for use.



The Rear Steps are stable and practical. Not only will this product reduce the time it takes to enter and exit the rear of the vehicle it should also reduce the number of work related injuries due to slipping and falling.



The angle of the Rear Steps easily lets personnel climb into and out of the truck.



The CBP Rear Steps are light-weight and take up a relatively small space when not in use. If the old Sarge can do this - so can you.