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# Flange & Flange Short

## Installation Instructions

Item #EZCFMB or #EZCFMBS | The **EZ Claw Flange & Flange Short** brackets keep hose assemblies 11" and 8" off the back of the cab, respectively. Which one you choose depends on any clearance concerns you may have with your rig, like refrigeration units on the trailer. Both brackets install in the same 8" square footprint.

### Recommended Tools for Installation:

- (1) Battery Powered Drill
- (1) 1/4" Drill Bit
- (1) 17/32" Drill Bit
- (1) Rivet Nut Tool (EZCRNIT)
- (1) 1/2" Socket
- (1) 9/16" Socket
- (1) 9/16" Open Ended Wrench
- (1) Permanent Marker or Center Punch

### Kit Includes:

- (1) Flange Mount Bracket or Flange Mount Bracket Short
- (1) 5/16" Hardware Kit



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**Note:** For shorter wheelbase trucks with minimal clearance between the back of the tractor cab and front of the trailer. The mounting height should be increased to keep the stainless line pulling down in the guide roller instead of across the mounting bracket. In these instances, the higher the tensioner is mounted on the back of the cab the better.

1



## Locate Cab Structure.

Select a mounting location on the driver side a minimum of 5-1/2' above the catwalk.

2



## Mark Hole Locations.

It may be necessary to drill out one rivet and use as a mounting hole to ensure the bracket is flush. Hold the bracket level in the selected position and mark all four mounting holes.

3



## Drill Pilot Holes.

Using a 1/4" bit, carefully drill pilot holes in the center of each mark (being careful not to plunge into insulation, wires, etc). Drill out the pilot holes using a 17/32" drill bit.

4



## Install Rivet Nuts.

Install four rivet nuts using a rivet nut tool (EZCRNIT).

5



## Mount Bracket.

Mount the EZ Claw bracket using 5/16" bolts (included).

6



## Install Line Saver.

Mount the EZ Claw Line Saver utilizing the 3/8" mounting hardware supplied with the Line Saver.

7



## Attach Hose Assembly.

Using an EZ Claw Sling (EZCS) or Hose & Cable Block (EZCHCH38), attach the EZ Claw Line Saver cable to the hose assembly.