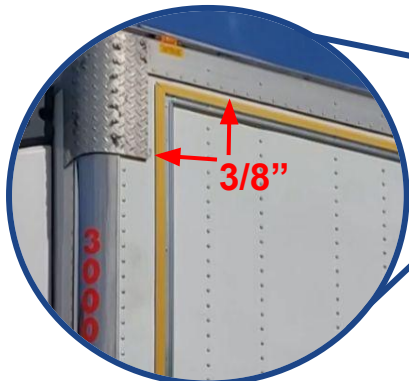
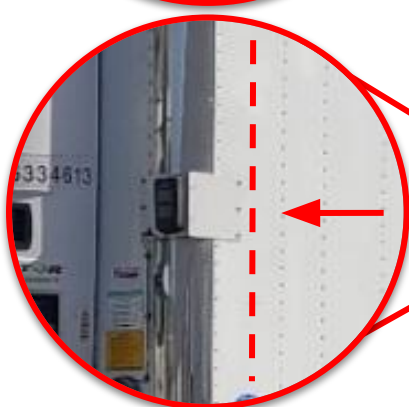


How To Measure A Trailer For EZ-Change Frames



Important:

Frame must be a minimum of 3/8" away from any rivets, mouldings etc.



Height:

Start at the front of trailer and measure from Top Rail to Bottom Rail.

Width:

Start at the rear of trailer and measure along the Bottom Rail to the front.

Important:

You must measure from inside of any objects that will impede the frame



How To Measure A Trailer For EZ-Change Frames

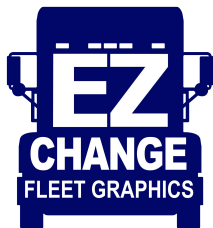
TRUCKSIDE MEASURING WORKSHEET

WIDTH: _____ in. - 3/4" (3/8" clearance x2) = _____ in.
(W)

HEIGHT: _____ in. - 3/4" (3/8" clearance x2) = _____ in.
(H)

W _____ in. , **H** _____ in. ☐ 1 Side / ☐ 2 Sides

Always leave minimum of 3/8" space between outside frame edge, and any rivets, raised moldings, etc.



How To Measure A Trailer For EZ-Change Frames

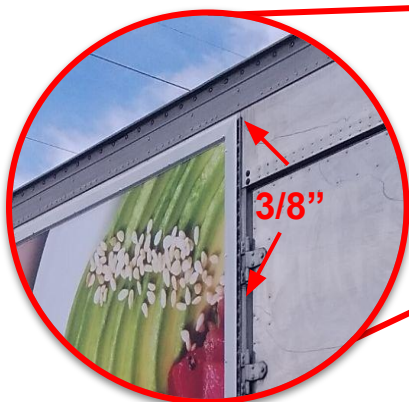
Measuring A Trailer With Side Doors

[Multiple Frames]

Measure Each Square:

Width: Start at the rear of trailer and measure along the Bottom Rail to the door.

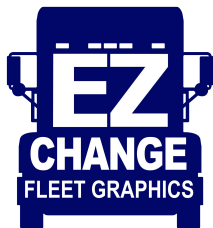
Height: Start at the rear of trailer and measure from Top Rail to Bottom Rail.



Important:

Frame must be a minimum of 3/8" away from any rivets, mouldings etc.





How To Measure A Trailer For EZ-Change Frames

Measuring A Trailer With Side Doors

[Single Frame]

A in.

B in.

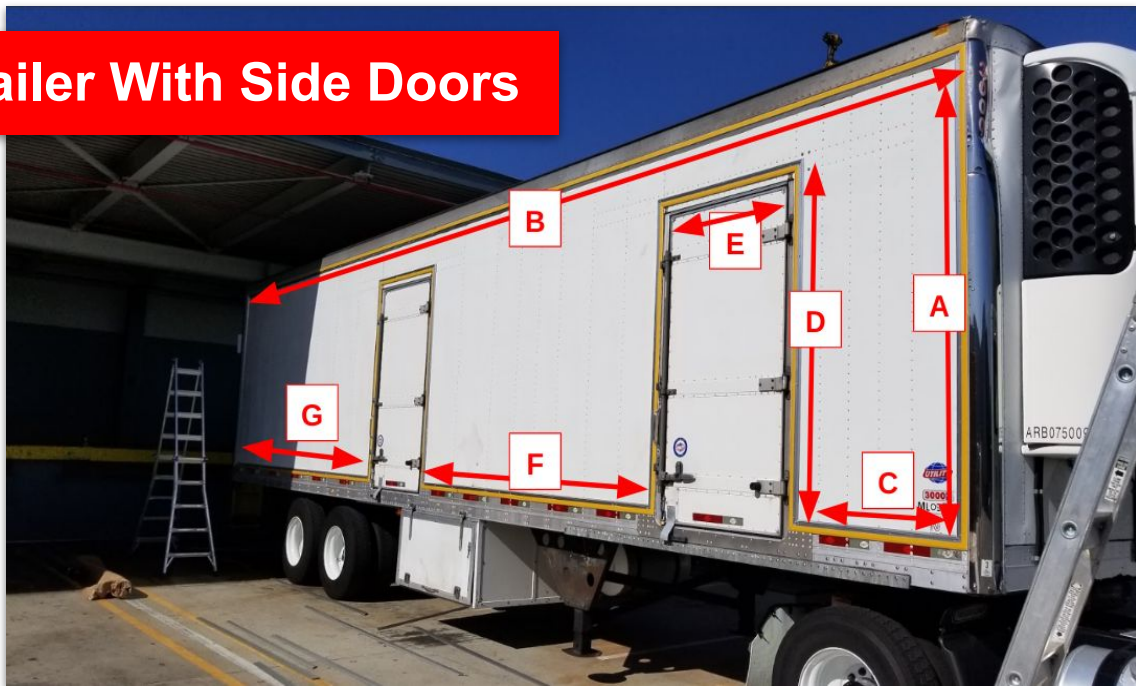
C in.

D in.

E in.

F in.

G in.



Important:

Frame must be a minimum of 3/8" away from any rivets, mouldings etc.