



“Quick Reference Guide For Body Cab To Axle”

** The most crucial measurement in the truck equipment installation process is the cab to axle. This is the measurement from the back of the cab to the center of the drive axle. For tandem axle applications, the measurement is back of the cab to center of tandems (trunnion) known as C.T.**

** The chart below has been put together to aid you in some common equipment up fits in relation to a certain cab to axle.**

** When calling for equipment quotes, please try to have the usable cab to axle measurement available.**

Please note that the information below is **approximate only**. Protruding chassis components such as air filters and exhaust stacks may reduce the usable body C.A. or C.T. requiring a shorter body length. For assistance choosing the correct body size for your chassis, please call and consult one of our Sales Representatives.

<u>Platform Only</u>	
Body Length	C.A.
8'	60"
9'	60"
10'	72"
12'	84"
14'	108"
16'	120"-126"
18'	138"
20'	150"-162"
22'	162"-175"
24'	175"-192"

<u>Platform & Hoist</u>	
Body Length	C.A.
9'	60"
10'	84"
11'	84"
12'	84"
14'	120"
14'	126" **
16'	126"
16'	144" **
18'	150"
18'	174" **
20'	174"
20'	192" **

<u>Dump Body</u>	
Body Length	C.A.
10'	84"

	C.T.
12'	102"
13'	114"
14'	120"
15'	138"
16'	150"
17'	162"
18'	174"
19'	186"
20'	198"

<u>Asphalt Body</u>	
Body Length	C.T
15'6"	120"
16'6"	138"
17'6"	150"
18'6"	162"
19'6"	174"
20'6"	186"
21'6"	198"

<u>Van Bodies</u>	
Body Length	C.A.
12'	84"
14'	102"
16'	120"
18'	138"
20'	150"
22'	168"
24'	186"
26'	200"

<u>C.T.</u>	
22'	186"
22'	210" **
24'	210"
24'	234" **

** For use with trailer hitch**

** Ford super duty chassis with a 60" C.A. or a 84" C.A., will require a 9' or 11' dump body to clear the rear fuel tank**



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