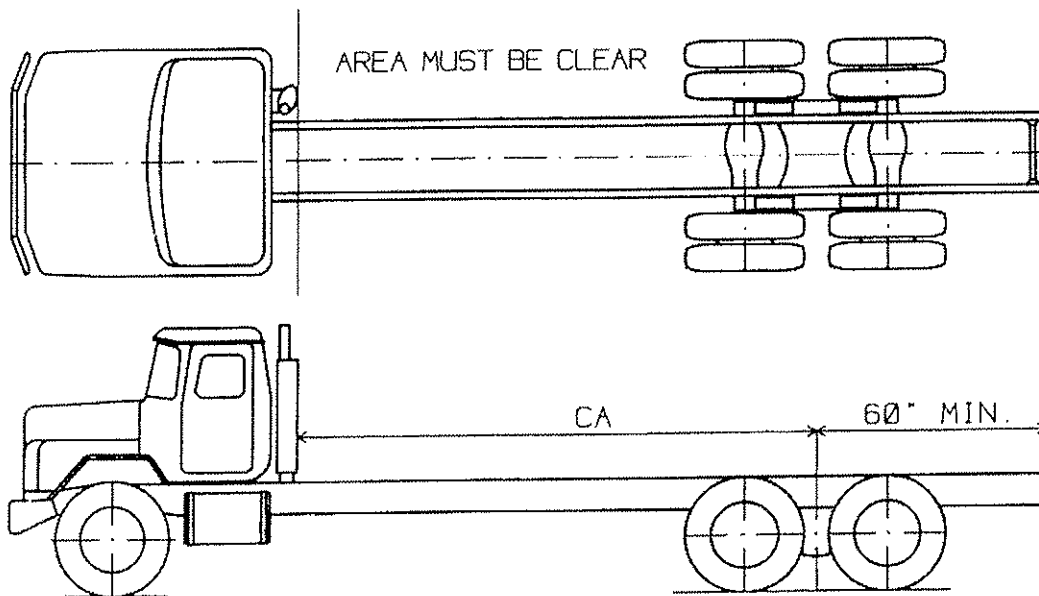


HOOKLIFT HOIST TANDEM AXLE CHASSIS REQUIREMENTS



<u>MODEL</u>	Container Length	Tandem Axle C.T.	PLATFORM	SUGGESTED Chassis GVW
HAD-250-140-54 HAD-300-140-54	14 ft.- 16 ft.	130 "	200"	33,000- 50,000
HAD-250-168-54 HAD-300-168-54	16 ft.- 18 ft.	154"	220"	33,000- 50,000

VEHICLE REQUIREMENTS:

- 12,000 LB – FRONT AXLE. 38,000 LB – REAR AXLE DOUBLE FRAME OR A 33,000 LB GVW CHASSIS WITH A LIFT AXLE
- VERTICAL EXHAUST AND MUFFLER, C.A. DIMENSION STARTS BEHIND THE EXHAUST OR THE REAR MOST CAB OBSTRUCTION.
- AIR TANKS, BATTERY BOXES, OR FUEL TANKS MUST NOT EXTEND BEYOND THE BACK OF THE CAB OR BE LOCATED ON THE OUTSIDE OF THE FRAME RAILS
- SINGLE PASSENGER SEAT
- ADD AN ADDITIONAL 10" TO THE CT FOR AN AUTOMATIC TARP SYSTEM.