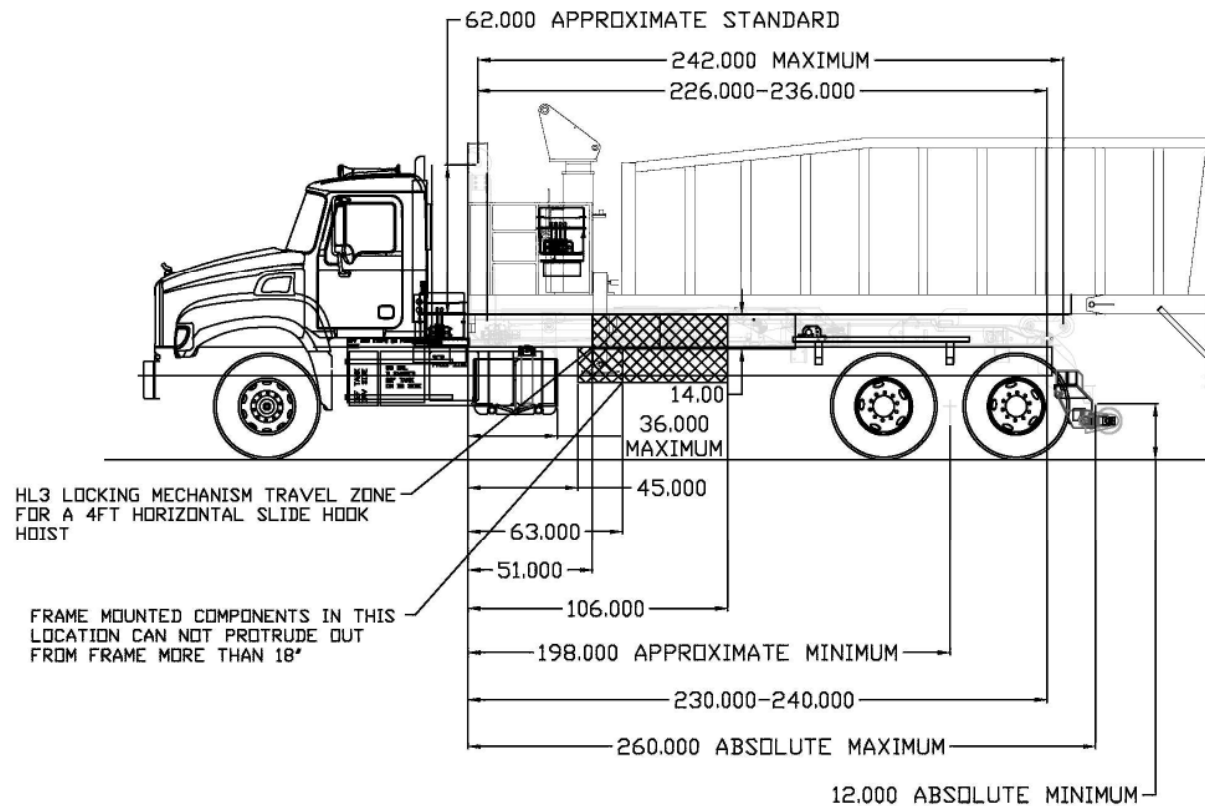


### Petersen HL3 18ft Body and Chassis Requirements

1. Approximate minimum CT of 174" is shown as a guide. The recommendations of the hoist manufacturer/installer can override this. However this number should be communicated to and approved by Petersen so as not to create mounting issues.
2. Maximum 218" measurement to center of rear roller can not be exceeded because this is a pivot point of the HL skid for the body dump feature of the unit.
3. Information depicted on drivers side of chassis & hoist is the same on passenger side of chassis.



### Petersen HL3 20ft Body and Chassis Requirements

1. Approximate minimum CT of 198" is shown as a guide. The recommendations of the hoist manufacturer/installer can override this. However this number should be communicated to and approved by Petersen so as not to create mounting issues.
2. Maximum 242" measurement to center of rear roller can not be exceeded because this is a pivot point of the HL skid for the body dump feature of the unit.
3. Information depicted on drivers side of chassis & hoist is the same on passenger side of chassis.