



CUBING REFERENCE

Guide

Standard Freight

10' or less of trailer space ► L x W x H

Over 10' of trailer space ► 1000 lbs/ft

*Exception - Non-palletized freight with a width of 48" & less cube as 500 lbs/ft

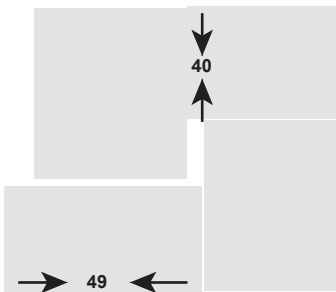
Non-Standard Freight

Non-standard freight applies to freight over 8' such as pipe, flag poles, carpet etc. that cannot be handled and loaded in the same manner as standard freight.

| Length | Weight | Width | Height | Result |
|-------------------|---------------------|-------------------------|-------------|---------------------------------------------------------------------|
| Rule 1 - over 96" | 120 lbs and greater | Up to and including 12" | 48" or less | Actual DIMs - L x W x H |
| Rule 2 - over 96" | 120 lbs and greater | Up to and including 12" | Over 48" | Actual length x actual width x 96" |
| Rule 3 - over 96" | 120 lbs and greater | 13" to 50" | 48" or less | Actual length x 48W x 48H (if width 49" or 50" use as actual width) |
| Rule 4 - over 96" | 120 lbs and greater | 13" to 50" | Over 48" | Actual length x 48X x 96H (if width 49" or 50" use as actual width) |
| Rule 5 - over 96" | 120 lbs and greater | Greater than 50" | 48" or less | Actual length x 96W x 48H |
| Rule 6 - over 96" | 120 lbs and greater | Greater than 50" | Over 48" | Actual length x 96W x 96H (linear foot rule) |

Chimney Block Rules

Chimney blocking is the process of loading pallets into a trailer by putting one in straight and one turned, and altering this pattern, to make the most out of the space.

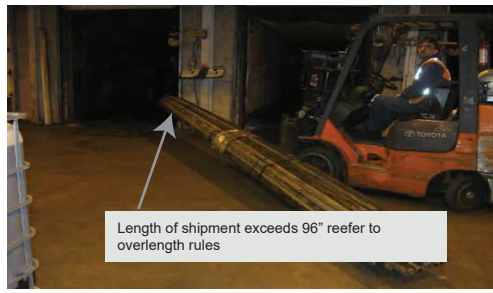


| Skids/Ft Trailer | Skids/Ft Trailer |
|------------------|------------------|
| 6 skids/11.8' | 17 skids/31.2' |
| 7 skids/12.8' | 18 skids/33.0' |
| 8 skids/14.7' | 19 skids/34.8' |
| 9 skids/16.5' | 20 skids/36.7' |
| 10 skids/18.3' | 21 skids/38.5' |
| 11 skids/20.2' | 22 skids/40.3' |
| 12 skids/22' | 23 skids/42.2' |
| 13 skids/23.8' | 24 skids/44.0' |
| 14 skids/25.7' | 25 skids/45.8' |
| 15 skids/27.5' | 26 skids/47.7' |
| 16 skids/29.3' | |

Examples



Apply actual dims (dimensional weight) to highest point of freight L x W x H (height of tallest cylinder)



Actual shipment dimensions: 104L x 12W x 12H. Please refer to overlength rules to determine exact cube.



2 skids = 104L x 46W x 50H. Please refer to overlength rules in Reference Guide to determine exact cube.



Apply actual dims to highest point of freight L x W x H



Cube as actual dimensions L X W X H



Apply actual dims to highest point of freight L x W x H.



Actual dimensions are 12' feet long. Once small rolls are top loaded to the left, palletized freight can be loaded on right hand side. Cube as 144L x 48W x 96H.



Actual shipment dimensions 104L x 42W x 43H, overlength rules to apply cube as: 104L x 48W x 48H (see rules).



Actual dimension 100L x 68W x 52H, cube as: 100L x 96W x 96H