

		CUBING REF	ERENCE GUIDE		
	<u>PALLETIZED</u>	<u>NON PALLETIZED</u>	<u>STACKABLE</u>	NON STACKABLE	<u>OVERLENGTH</u>
UNDER 10'	ACTUAL DIMS L X W X H	ACTUAL DIMS L X W X H	ACTUAL DIMS L X W X H	ACTUAL DIMS L X W X H	SEE OVERLENGTH RULES
OVER 10'	CUBE AS 1000LBS/FT	GREATER THAN 48" WIDE CUBE AS 1000LBS/FT; LESS THAN 48" WIDE CUBE AS 500LBS/FT	HEIGHT OVER 48" CUBE AS 1000LBS/FT	CUBE AS 1000LBS/FT	SEE OVERLENGTH RULES
** <b>Overlength -</b> Freight o	reight that cannot have other	freight loaded on top in such a way that will prohib		ET, ETC SEE RULES BE	
p	<u> </u>	OVERLENGTH RULES	5		
LENGTH	WEIGHT	WIDTH	HEIGHT	RESULT	
OVER 96"	LESS THAN 120LBS	LESS THAN 12"	LESS THAN 43"	ACTUAL DIMS - L X W X H	
OVER 96"	LESS THAN 120LBS	LESS THAN 12"	MORE THAN 43"	ACTUAL LENGTH X ACTUAL WIDTH X 48H	
OVER 96"	MORE THAN 120LBS	LESS THAN 12"	LESS THAN 43"	ACTUAL LENGTH X ACTUAL WIDTH X 48H	
OVER 96"	MORE THAN 120LBS	MORE THAN 12"	LESS THAN 43"	ACTUAL LENGTH X 48W X 48H	
OVER 96"	MORE THAN 120LBS	MORE THAN 12"	MORE THAN 43"	ACTUAL LENGTH X 48W X 96H	
OVER 96"	MORE THAN 120LBS	MORE THAN 12" MORE THAN 48"	MORE THAN 43" LESS THAN 43"	ACTUAL LENGTH X 48W X 96H	







Apply actual dims to highest point of freight L x W x H (HEIGHT OF TALLEST CYLINDER)



Actual shipment dimensions: 104L x 12W x 12H refer to overlength rules in Reference Guide to determine exact cube





2 skids =  $104L \times 46W \times 50H$  refer to overlength rules in Reference Guide to determine exact cube



Apply actual dims to highest point of freight L x W x H (HIGHEST POINT)





Cube as actual dimensions L X W X H



Apply actual dims to highest point of freight L x W x H (HIGHEST POINT)





Actual dimensions are 12' feet long. Once small roles 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**