

Designed for :

- 18 tonne/axle but see working timetable for positioning of heavy containers.
- up to 30.5T 6m & 12m containers.

Products - combination of ISO containers

e.g. 3 x 6m
1 x 12m
and 1 x 6m

18 tonne each
30.5 tonne
20.5 tonne

$$\theta = \sin^{-1} \frac{2(h)}{14890}$$

$h = 142 \Rightarrow \theta = 1.1^\circ$ MAX ANGLE = $2\theta = 2.2^\circ$
 or $215 \Rightarrow \theta = 1.65^\circ$ " " " = 3.3°

