

# 4-Fork Attachment

Designed to provide a method of lifting and moving unpalletised loads such as timber planks, sheet steel and tubing, plastic pipes and concrete lintels safely and in turn minimizing the potential of damaging the product.



**8336w**



**8336w**

Model	Attachment width	Pocket length	Max Fork	Capacity at 600mm LC	Weight	C of G	LLC
<b>8333w</b>	1500mm	1200mm	150 x 50mm	1500kg	140kg	335mm	100mm
<b>8334w</b>	2000mm	1200mm	150 x 50mm	2000kg	160kg	295mm	100mm
<b>8335w</b>	2500mm	1200mm	150 x 50mm	2500kg	178kg	265mm	100mm
<b>8336w</b>	3000mm	1200mm	150 x 50mm	3000kg	230kg	235mm	100mm

## Standard Features

- Inner fork pocket positioned to suit site application (advise on placement of order otherwise set at 683mm centres as standard)
- Smooth profiled fork pockets to ensure product care
- Zinc plated heel pins for safe attachment to truck
- Painted bright orange for safety

## Operation

1. Position the forks to the correct distance apart to locate into fork pockets.
2. Remove the heel pins from the attachment.
3. Drive the forks into the fork pockets.
4. Insert fork pocket heel pins directly behind the heel of the fork and attach safety lynch pin into hole
5. The attachment is now ready for use.



**8333w**



**8335w**