

# T48 Fork Mounted Spreader Beam

the safest, most reliable method of handling  
wide unstable loads such as pipe or extrusions

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## Features

Outer forks to suit appropriate load depth  
Heavy duty fully welded beam construction  
Integral inner fork pockets to suit original forks  
Integral backrest for load alignment

## Options

Carriage mounted models to suit all forklift trucks  
Extra forks for more unstable loads  
Manual telescopic outer fork movement  
Hydraulic outer fork movement  
Numerous capacities and fork lengths

**Total Fork Mounted Spreader Beams** are a simple method of occasionally widening the fork spread of a conventional forklift truck to accommodate very wide, flexible or unstable loads. Quickly mounted, by driving into the centre fork pockets and securing the unit by means of pins, the extended fork spread now allows four point pick up of the load eliminating damage due to sagging or bowing.

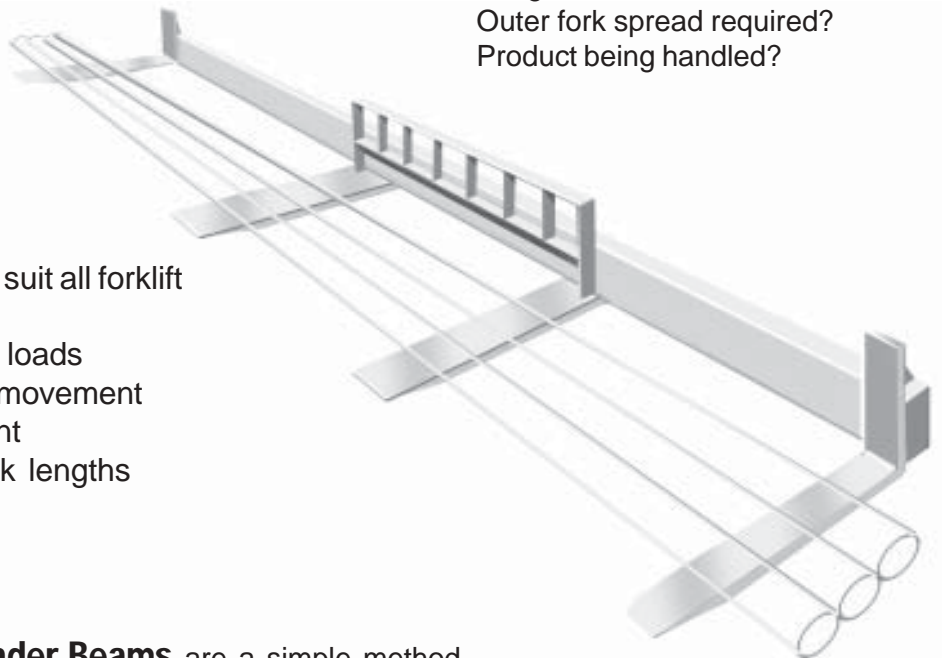
Once removed, the forklift truck reverts to its conventional use in a matter of seconds.

**Due to the numerous different applications, there are no standard models.**

**Please contact Totall Attachments for specifications of a unit to suit your particular requirement!**

Things we need to know to quote you a Total Spreader Beam :

Capacity of forklift?  
Width of load?  
Depth of load?  
Weight of load?  
Outer fork spread required?  
Product being handled?



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