



Product Code: 862594

# CRANKED WHEEL GUIDES PAIR

Heavy-duty truck parking aids for safer loading bays

**pittman**<sup>®</sup>

## OVERVIEW

**Cranked Wheel Guides are a highly effective solution for improving safety in loading bays by helping truck drivers align their vehicles correctly while reducing the risk of collisions. Designed to protect both the premises and trucks, they help prevent costly damage and ensure smoother operations.**

Made from durable galvanised steel with a bright yellow powder-coated finish, these guides are resistant to rust and corrosion while remaining highly visible to drivers. They can be securely bolted into concrete surfaces using the built-in base plates and pre-drilled holes, making installation quick and easy.

Built to withstand repeated impacts from HGV and truck wheels, these wheel guides provide clear positioning and alert drivers if they are reversing at an incorrect angle.

## PRODUCT FEATURES

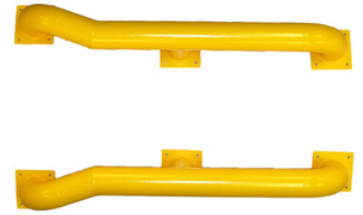
- High-quality steel construction – built for durability in heavy-use areas
- Splayed ends design – helps drivers align trailers accurately to prevent impacts
- Ideal for loading bays and freight depots – enhances safety and efficiency
- Easy installation – features 12 fixing points per unit

# TECHNICAL DATA

SPECIFICATION	DETAILS
SKU	862594
Material	Galvanised steel
Colour	Yellow
Length	2040mm
Height	365mm
Depth	405mm
Diameter	165mm
Weight	116kg per pair
Required fixings	24no. M16 x 125mm throughbolt anchors

## Applications

Heavy duty parking aid and impact protection, suitable for most loading bays and docks



**HEAVY-DUTY HARDWARE**  
Ensures the wheel guide is safely fixed to concrete - order separately



## INSTRUCTIONS FOR USE

- 1. Choose the Installation Surface:** The wheel guide can be securely bolted into concrete, using the required fixings.
- 2. Mark the Holes:** Place the wheel guides firmly on the ground in the desired position. Use the wheel guides as a guide to mark the locations for the fixing holes.
- 3. Drill the Holes:** Move the wheel guide aside and drill holes where you marked.
- 4. Install the Wheel Guides:** Line up the wheel guide with the drilled holes. Then, bolt it securely into place.
- 5. Ready for Use:** Once installed, the wheel guides are ready to use immediately.