

OVERVIEW

The DB17 Plastic Dock Bumper is designed to protect loading bays and vehicles during docking, reducing impact damage and extending the lifespan of both trucks and dock infrastructure. Made from ultra-high molecular weight polyethylene (UHMWP), this bumper offers exceptional durability and resistance.

Unlike traditional rubber bumpers, the DB17 won't chip, crack, or corrode, minimising maintenance and replacement costs. If the plastic front plate becomes damaged, it can be easily replaced, ensuring long-term reliability.

Installation is quick and simple—securely mount the bumper using standard bolts for immediate impact protection. Built for highperformance in busy loading areas, the DB17 provides a dependable, low-maintenance safety solution.

PRODUCT FEATURES

- > Tall, space-covering design provides extended protection for dock areas
- Low-friction front deflects vehicle impacts to minimise damage
- Durable UHMWPE construction built for long-lasting protection in loading bays
- Replaceable front section allows for quick and cost-effective maintenance

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TECHNICAL DATA

SPECIFICATION	DETAILS
SKU	862423
Material	Ultra high molecular weight polyethylene with steel backing
Colour	Plain steel, yellow, and black
Height	750mm
Depth	115mm
Width	250mm
Weight	22kg
Applications	Heavy-duty loading bay protection, suitable against most trucks, HGVs and articulated lorries



against most truck and HGV impacts



INSTRUCTIONS FOR USE

- **1. Choose the Installation Surface:** The bumper can be securely bolted onto steel or concrete loading docks
- **2. Mark the Holes:** Place the bumper firmly on the dock in the desired position. Use the bumper as a guide to mark the locations for the fixing holes.
- **3. Drill the Holes:** Move the dock bumper aside and drill holes where you marked.
- **4. Install the Bumper:** Line up the bumper with the drilled holes. Then, bolt it securely into place.
- **5. Ready for Use:** Once installed, the dock bumper is ready to use immediately.

