

## **OVERVIEW**

The DB19 Plastic Dock Bumper is designed to protect exposed loading dock edges from heavy impacts, ensuring long-lasting durability in busy loading areas. Built for strength, it features an integral steel plate for secure, easy installation directly onto docks.

Each bumper consists of a steel frame, two rubber inserts, and a tough ultra-high molecular weight polyethylene (UHMWP) plastic front. The steel frame houses the rubber inserts, absorbing truck impacts, while the flexible plastic front resists damage. To prevent snagging, the bumper has a completely flat front with no fixing holes or crevices, allowing for smooth impact absorption.

## **PRODUCT FEATURES**

- Durable multi-material design combines steel, rubber, and polyethylene for superior impact protection
- Fast bolt-on installation steel frame mounts directly to the wall for secure fitting
- Shock-absorbing rubber inserts reduce impact force from heavy vehicles
- Replaceable components polyethylene face and rubber inserts can be swapped out if damaged, making it a costeffective solution

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## **TECHNICAL DATA**

SPECIFICATION	DETAILS
SKU	862425
Material	Ultra high molecular weight polyethylene with steel backing
Colour	Plain steel, yellow, and black
Height	465mm
Depth	160mm
Width	280mm
Weight	37.5kg
Applications	Heavy-duty loading bay protection, suitable against most trucks, HGVs and articulated lorries





## **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.

