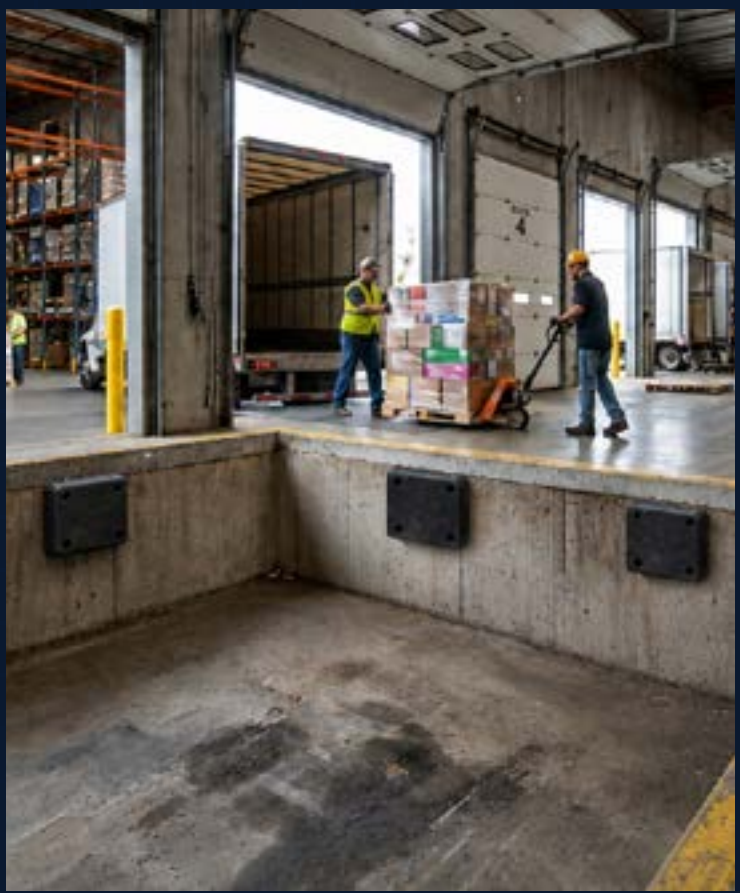
300167D Loading Dock Rubber Bumper



Impact Control

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300167D Loading Dock Rubber Bumper

The Impact Control Loading Dock Rubber Bumper is designed to protect loading docks, buildings and dock equipment from repeated impacts caused by reversing trucks and trailers.

Manufactured from high-quality molded rubber, the bumper absorbs impact energy while helping to reduce damage to loading bay structures, dock shelters and vehicles. Its heavy-duty construction ensures long service life in demanding industrial and logistics environments.

HEAVY-DUTY MOLDED RUBBER (SVR3L) CONSTRUCTION

DESIGNED FOR REPEATED TRUCK AND TRAILER IMPACTS

PROTECTS LOADING DOCKS AND BUILDING STRUCTURES

SUITABLE FOR INDOOR AND OUTDOOR APPLICATIONS

REDUCES MAINTENANCE AND REPAIR COSTS

EASY INSTALLATION USING FOUR MOUNTING 14/135 CONCRETE BOLTS

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300167D Loading Dock Rubber Bumper

TECHNICAL INFORMATION

PROPERTY	SPECIFICATION
Material	Heavy-Duty Molded Rubber (SVR3L)
Overall Dimensions	330 × 305 × 100 mm
Mounting	4 × Mounting Holes
Unit Weight	11.4 Kg
Installation	4 × 14/135 Concrete Anchor Bolts

APPLICATIONS

Recommended for:

- Distribution centers
- Warehouses
- Manufacturing facilities
- Logistics terminals
- Loading docks
- Shipping and receiving areas

BENEFITS

- Absorbs vehicle impact
- Protects dock infrastructure
- Reduces repair costs
- Long service life
- Minimal maintenance

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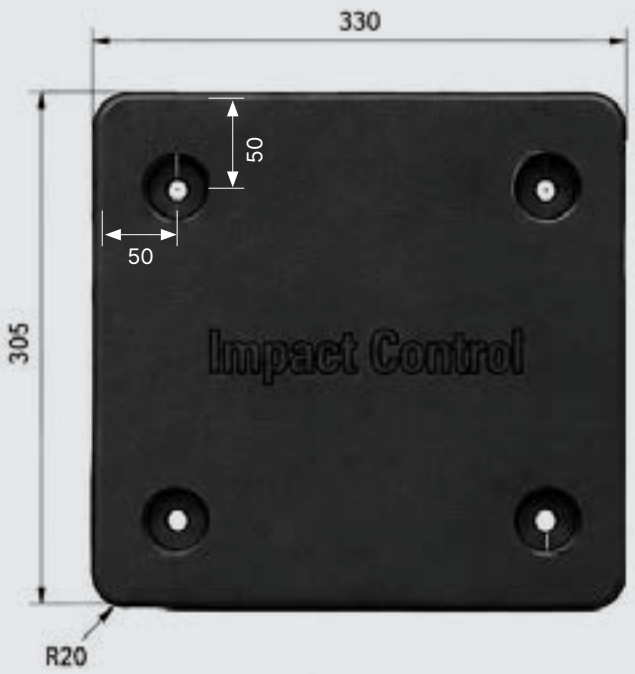
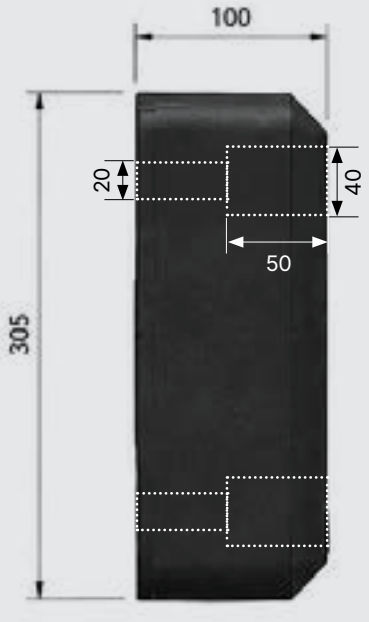
PRODUCT SPECIFICATIONS





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