



NOVEMBER

Dock Gate



Tested Impact Energy
according to **PAS13**

30.700 Joule

At 22.5° Impact, 4.9 km/h (3,04 mph)
and 4.320 kg (9523 lbs) on
a C20/25 concrete floor and
max. force to bolt at 21 kN.

Description

The d-flexx Dock Gate NOVEMBER is an essential safety barrier designed for securing loading docks, access points, and other industrial areas with high vehicle or foot traffic. It effectively safeguards personnel, vehicles and valuable equipment by preventing accidental falls or collisions. This durable and flexible dock gate is made from polymer, ensuring a long-lasting, low-maintenance solution for busy industrial environments.

Application: The Dock Gate NOVEMBER is ideal for use in logistics centres, warehouses, and loading docks, providing reliable protection where elevated surfaces or open edges present a safety risk. Its robust construction ensures impact resistance from forklifts, trucks, and other machinery, reducing the risk of costly damage and injuries.

Compliance: This product meets the safety standards outlined in PAS13, ensuring maximum protection and performance for workplace safety and impact protection systems. The Dock Gate NOVEMBER complies with PAS13 guidelines for barriers in industrial environments, offering an optimized solution for managing traffic flows and minimizing accidents.

Technical Information

Operational Temperature Range:	-40°C up to +50°C / -40°F up to +112°F
Ignition Temperature:	350-360°C / 662 - 680°F
Flash Point:	350-360°C / 662 - 680°F
Toxicity:	Nontoxic
Chemical Resistance:	High-ISO / TR 10358
UV Stability	Gray scale: 5/5
Changes to material after 5 years:	Blue Wool scale: 8/8 Tensile strength: No changes
Static Rating (surface resistivity):	1015-1016 Ω
Standard Warranty:	5 Years
Fixations:	Concrete screw, Zinc coated, Size Ø12x80 mm
Deflection zone:	250mm / 9,84in

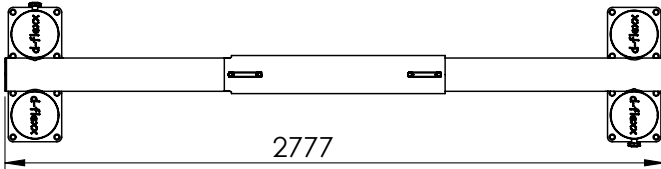
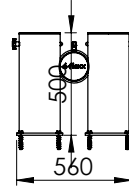
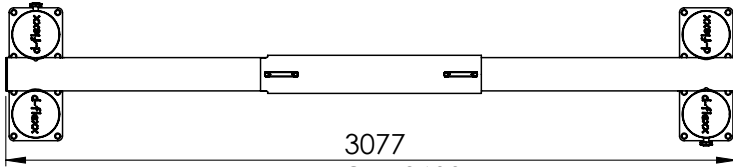
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*Maintenance Guide
Assembly Guide
Videos
Tender Text
Warranty*

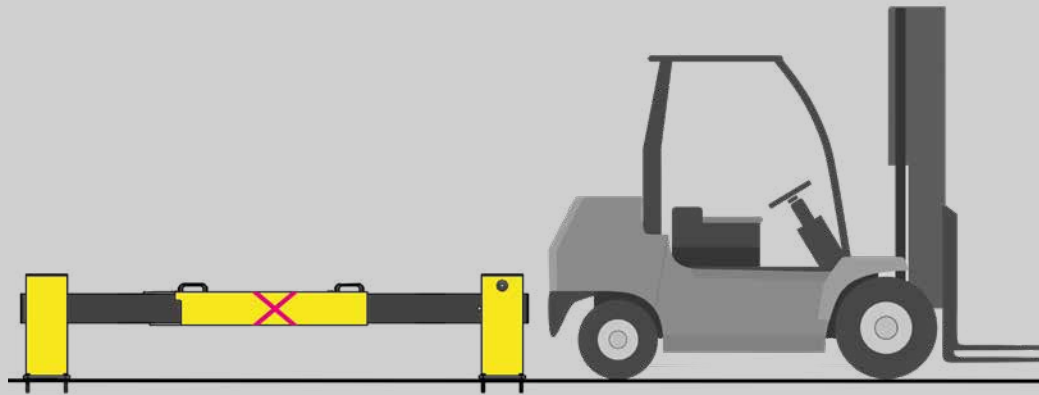


Specifications

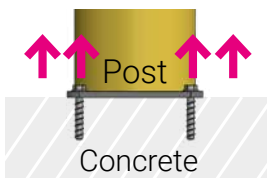


Measurements mm vs in

	mm	in
Diameter	200	7,87
Height	500	19,69
Width 1	560	22,05
Width 2	2777	109,21
Width 3	3077	121,14



Max. force to bolt 21 kN



Impact Test NOVEMBER

Mid Rail Max. Energy (Joules)	90°	67,5°	45°	22,5°
	4.500	5.200	9.000	30.700

End post max. energy (Joules) - 90°	4.000
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Mid post max. energy (Joules) - 90°	4.000
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