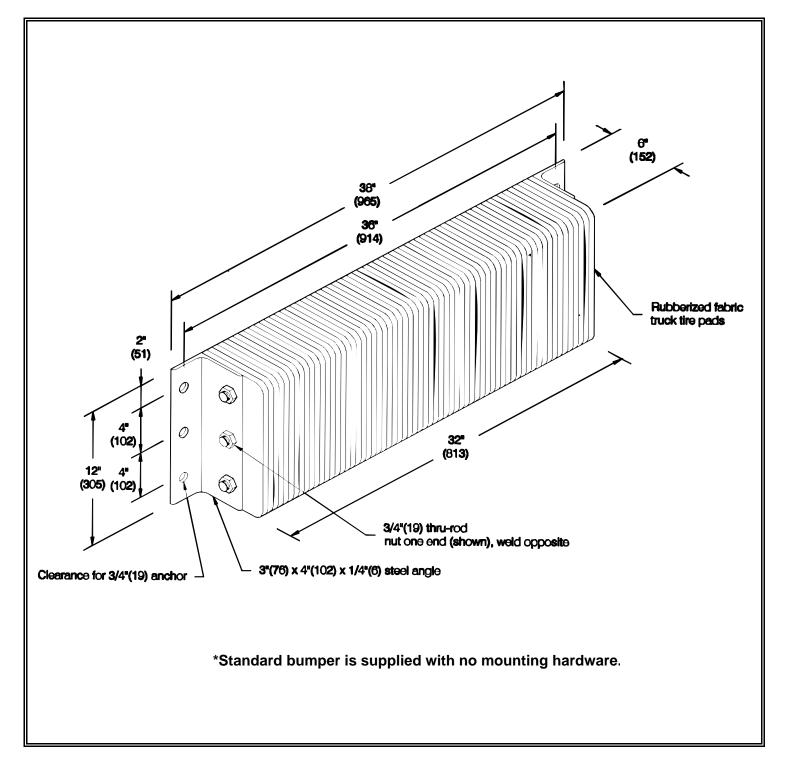


LAMINATED DOCK BUMPER® (LB-2240)

CUSTOMER P.O. #

Style B612-36



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Style B612-36

Profile	Application	Shock absorbing	Materials	Flammability & smoke developed (ASTM E-84)
Laminated	High abuse	80%	Recycled truck tires	N/A
			Metal components	

Features:	Finishes (metal components):		
 Horizontal mounting 	• Specify:		
Weight:	Chrome aluminum lead-free enamel #107		
105 lbs.	or hot-dip galvanized #108		
 Attractive deep black color enhances a 			
professional architectural look	Suggested Mounting Hardware:		
 Manufactured under pressure exceeding 	 Wedge anchor series: 		
1,500 lbs. (680.40 kg) to absorb over 80% of impact	Expansion anchor - for use in pre-drilled holes on existing concrete walls		
or impact	• J-Bolt series:		
Applications:	Cast-in-place anchor - for use in new		
 High traffic commercial loading docks 	concrete wall construction		
 Rub rails along sides of truck wells 			
 Industrial plant wall protection 			

Bumper designs conform to OSHA, ANSI Life Safety, NFPA, BOCA, UBC, BOMA, ICBO, SBCCI, American Disabilities Act Accessibility Guidelines and all National Building /Code requirements.

JOB NAME:		ITEMS	QUANTITY
JOB NUMBER:		Dock Bumper:	
CONTRACTOR:		Galvanized:	Yes 🗌 No 🗌
ARCHITECT:		Bolt Type:	
DEALER NAME:			
SIGNATURE:	Date:		