

Laminated Dock Bumpers

USES/APPLICATIONS

- Mechanical/Welded Fastening to the loading dock
- Protective rub rails at the sides of truck wells
- Protection above low docks
- Wall protection from forklifts and other material handling equipment

BENEFITS

- Provides protection against vehicle damage to docks, buildings and cargo
- Absorbs over 80% of truck impact and shock to protect dock and building.
- Leading bumper sold in the industry today
- Standard sizes shipped within 24 hrs.
- Eliminates costly repairs from severe shock to docks
- Constructed to last and provide years of protection
- Anchored through thick steel angles to provide stability and shape retention
- Impervious to prolonged exposure of weather
- Maintenance free 5 year warranty

SPECIFICATIONS

- Resilient rubber material of bumpers shall be sourced from truck tires cut to uniform size pads and punched to receive 3/4" supporting rods
- All bumpers must be 4-1/2" or 6" thick (projection from dock), and closed with two 1/4" structural angles under approximately 1,500 lbs of pressure
- The anchor leg of the angle extends a minimum of 3" beyond the rubber surface at either end and contains 13/16" anchor bolt holes as required (anchor bolts supplied separately)
- Black powder coat finish
- Galvanized available upon request, surcharges apply

FEATURES

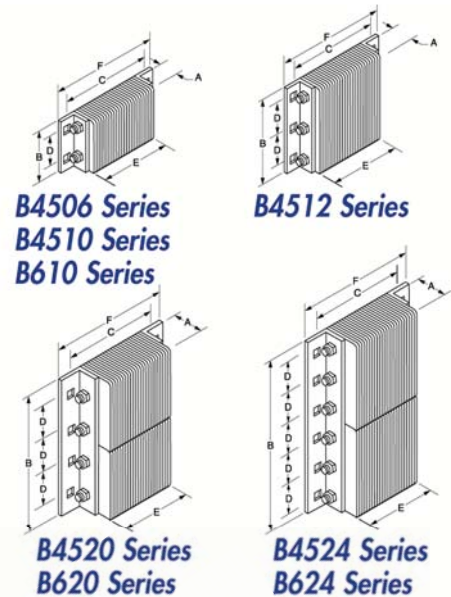
- Weldable flat plate options available at no additional cost *lead times apply
- Tough plies of truck tires provide superior resistance to chipping or abrasion; unlike molded rubber, extruded rubber, conveyor belting or wood plank bumpers
- Attractive deep black color stimulates a neat, professional look for your loading dock
- Manufactured under pressure exceeding 1,500 lbs.
- Anchor bolts are protected by at least 3" of rubber to prevent damage

MATERIAL

- Fabric reinforced rubber pads cut from selected recycled truck tires
- Black powder coated steel angles
- 3/4" steel tie rods

INSTALLATION

- Structural steel angles mechanically fastened or welded by 3/4" anchors to dock face



Model	Dimensions (AxBxC)	D Vertical Bolt Hole Centers	E Rubber Length	F Overall Length	Approximate Weight
B4506-14	4.5" X 6" X 14"	3"	10"	26"	18
B4506-24	4.5" X 6" X 24"	3"	20"	26"	28
B4506-36	4.5" X 6" X 36"	3"	32"	38"	42
B4510-12	4.5" X 10" X 12"	6"	8"	14"	25
B4510-14	4.5" X 10" X 14"	6"	10"	16"	26
B4510-18	4.5" X 10" X 18"	6"	14"	20"	34
B4510-24	4.5" X 10" X 24"	6"	20"	26"	45
B4510-36	4.5" X 10" X 36"	6"	32"	38"	66
B4512-12	4.5" X 12" X 12"	4"	8"	14"	31
B4512-14	4.5" X 12" X 14"	4"	10"	16"	32
B4512-18	4.5" X 12" X 18"	4"	14"	20"	41
B4512-24	4.5" X 12" X 24"	4"	20"	26"	56
B4512-36	4.5" X 12" X 36"	4"	32"	38"	82
B4520-11	4.5" X 20" X 11"	6"	7"	13"	42
B4524-11	4.5" X 24" X 11"	4"	7"	13"	51
B4536-11	4.5" X 36" X 11"	4"	7"	13"	85
B610-12	6" X 10" X 12"	6"	8"	14"	29
B610-14	6" X 10" X 14"	6"	10"	16"	33
B610-18	6" X 10" X 18"	6"	14"	20"	43
B610-24	6" X 10" X 24"	6"	20"	26"	58
B610-36	6" X 10" X 36"	6"	32"	38"	84
B612-12	6" X 12" X 12"	4"	8"	14"	34
B612-14	6" X 12" X 14"	4"	10"	16"	41
B612-18	6" X 12" X 18"	4"	14"	20"	51
B612-24	6" X 12" X 24"	4"	20"	26"	69
B612-36	6" X 12" X 36"	4"	32"	38"	105
B620-11	6" X 20" X 11"	6"	7"	13"	52
B624-11	6" X 24" X 11"	4"	7"	13"	63
B636-11	6" X 36" X 11"	4"	7"	13"	100

*Additional mount styles available upon request

