

Model	A Thickness	B Height	Length	Bolt Size	Wt. lbs.	Color
D-2	1-3/4"	2"	Up to 10'	1/4" x 2"	1.4 lbs/ft	Black
D-4	4"	4-1/4"	Up to 10'	1/2" x 3"	3 lbs/ft	Black
D-6	6"	6"	Up to 10'	1/2" x 3"	8.5 lbs/ft	Black
E 1 1/2" (38.1mm)	1-1/2"	8"	Up to 10'	3/8" x 3-3/4"	6.5 lbs/ft	Black

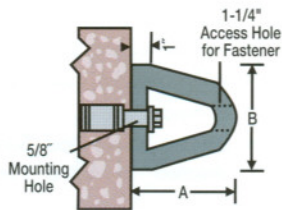
NOTE: Limited availability in yellow and gray. Call for information. NOTE: All dimensions are approximate.

Uses/Applications

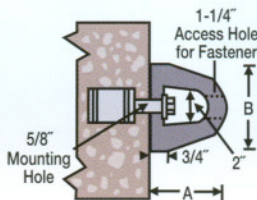
- Appropriate for outdoor or indoor protection.
- For commercial loading docks, parking garages, and marinas.
- For vehicles such as tow trucks, trailers and heavy duty construction equipment.
- In-plant wall protection from forklifts and other material handling vehicles.

Features

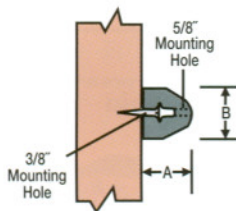
- Variety of styles available for greater flexibility.
- Can be pre-drilled for immediate installation.



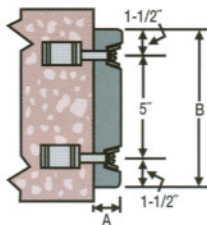
Model D-6



Model D-4



Model D-2



Model E

Benefits

- Installs easily.
- Eliminates costly and unsightly damage to equipment, vehicles and structures.
- Resistant to all types of weather.
- One piece construction.
- One year warranty.

Material/Thickness

- Made of solid rubber for medium and heavy-duty protection.
- All bumpers have impact resistance (ASTM 2632) of 75% with a durometer reading of 70 plus or minus 5.
- D-4 and D-6 available with steel mounting bars.

Installation

- Anchor bolts easily installed through pre-drilled holes into dock.

Specifications

- Furnish and install extruded rubber dock bumpers as manufactured by Durable Corporation, Norwalk, Ohio. Model No(s)_____. Resilient molded nylon and polyester reinforced rubber as well as rubber bumpers.
- Bumpers are made of rubber with a durometer reading of 70 plus or minus 5. Tensile strength of 1,850 PSI with an elongation of 220%. The tear strength (ASTM 624) is 229 pounds per inch with impact resistance (ASTM 2632) of 75%.