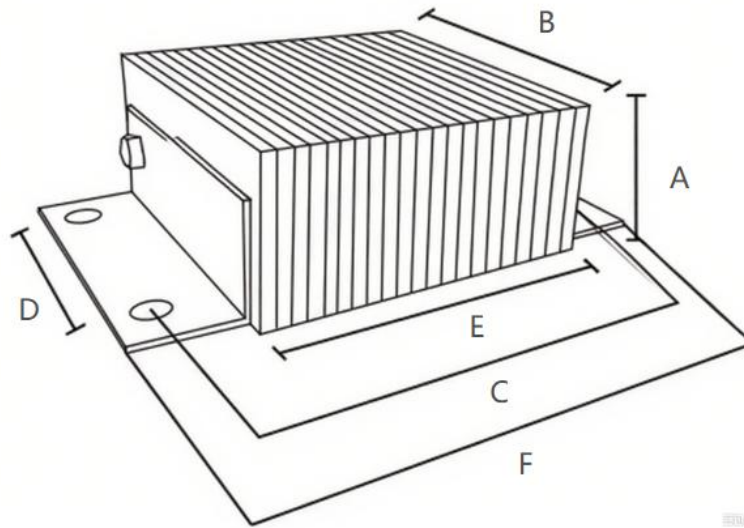




DLYY

Molded Rubber Bumper Block Dock Buffer

DALIAN YINGYU CO., LIMITED



SIDE A: Projection, on the platform it is the measurement between the wall and the vehicle

SIDE B: Height, on the platform is the vertical measurement of the rubber, (angle side)

SIDE C: Length between holes, is the measurement between the center of the hole of one angle to the center of the hole of the other angle.

SIDE D: Height between holes, is the measurement between the center of the hole of one angle and the center of the other hole of the same angle.

SIDE E: Length, on the platform, is the horizontal measurement of the rubber (between angle and angle)

SIDE F: Total length, on the platform it is the horizontal measurement of the entire piece, including the angles.





Rubber Bumper Block Dock Buffer

The dock bumper provides protection to the loading and unloading dock against vehicles, providing long life to the loading docks, doors or ramps, specially designed for medium and heavy traffic docks.

Benefits:

Absorbs over 80% of the impact against the dock and the vehicle.

Eliminates costly repairs to the loading dock and/or ramp.

Manufactured with reinforced conveyor belt.

Anchored between Q235B carbon steel angles for stability and formability.

Industry-leading top seller.

Material:

conveyor belt slicing process, cut to size.

Natural rubber, EPDM,, neoprene, EPDM and SBR blend, nylon fabric etc.

Q235B carbon steel in angles and/or soles and round steel bars for fixing.

Uses:

It has unlimited applications in factories, warehouses, and loading docks. For crash walls and forklift protection. Impact protection for vehicles.

Features:

Reinforced tread plates that virtually eliminate abrasion.

Deep black color for improved cleanliness.

Manufactured under pressure to absorb impact.



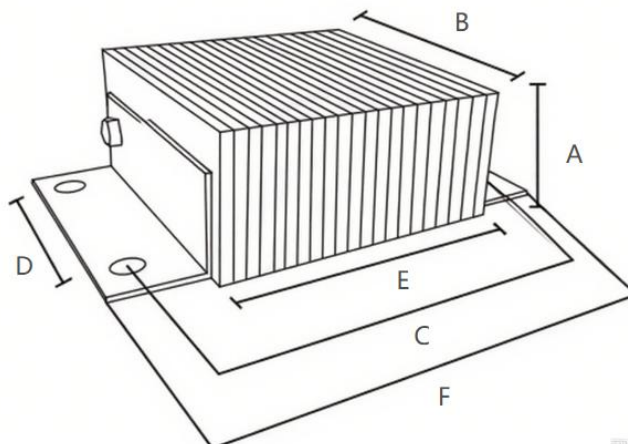
Size and Model

DLYY = Series

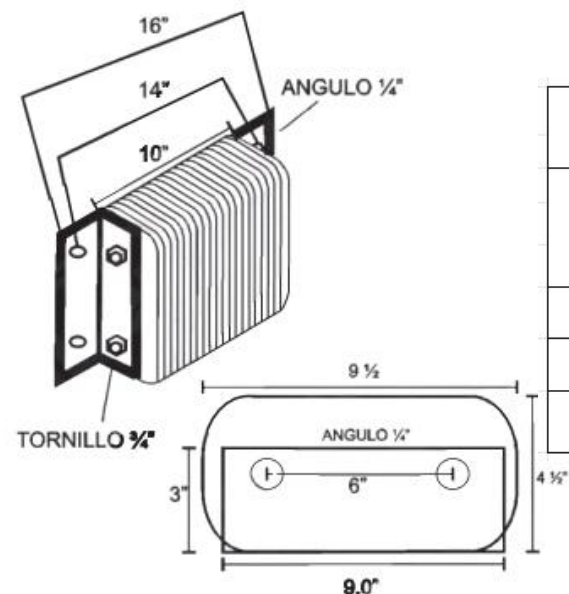
45 or 55 = Projection

AA = Angle/Angle, can also be A\$ = Angle/Steel

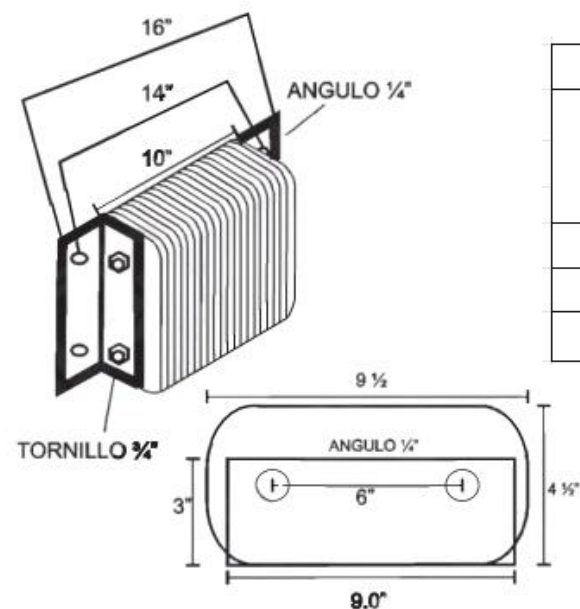
MODEL	Dimensions of Laminated Rubber			DISTANCE OF Horizontal Holes (C)	DISTANCE OF Vertical Holes (D)	TOTAL LENGTH (F)
	PROJECTION (A)	WIDTH (B)	LENGTH (E)			
DLYY-45AA0608	4.5"	6"	8"	12"	3"	14"
DLYY45-AA1008	4.5"	10"	8"	12"	6"	14"
DLYY45-AA1010	4.5"	10"	10"	14"	6"	16"
DLYY45-AA1012	4.5"	10"	12"	16"	6"	18"
DLYY45-AA1014	4.5"	10"	14"	18"	6"	20"
DLYY45-AA1020	4.5"	10"	20"	24"	6"	26"
DLYY45-AA1032	4.5"	10"	32"	36"	6"	38"
DLYY45-AA1208	4.5"	12"	8"	12"	6"	14"
DLYY45-AA1210	4.5"	12"	10"	14"	6"	16"
DLYY45-AA1212	4.5"	12"	12"	16"	6"	18"
DLYY45-AA1214	4.5"	12"	14"	18"	6"	20"
DLYY45-AA1220	4.5"	12"	20"	24"	6"	26"
DLYY45-AA1232	4.5"	12"	32"	36"	6"	38"
DLYY45-AA2010	4.5"	20"	10"	14"	6"	16"
DLYY55-AA1008	4.5"	10"	8"	12"	6"	14"
DLYY55-AA1010	4.5"	10"	10"	14"	6"	16"
DLYY55-AA1012	4.5"	10"	12"	16"	6"	18"
DLYY55-AA1014	4.5"	10"	14"	18"	6"	20"
DLYY55-AA1020	4.5"	10"	20"	24"	6"	26"
DLYY55-AA1032	4.5"	10"	32"	36"	6"	38"



Laminated Oval - shaped Platform Bumper

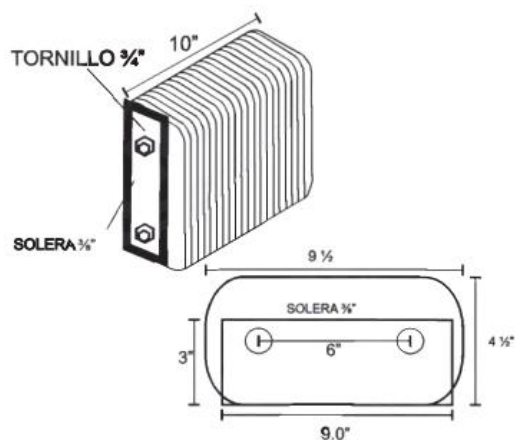


DLYY45AAO1010		
Dimensions of Laminated Rubber	Projection (A)	4.5"
	Width (B)	10"
	Length (E)	10"
Distance of Holes (C)		14"
Distance of Holes (D)		6"
Total Length (F)		16"

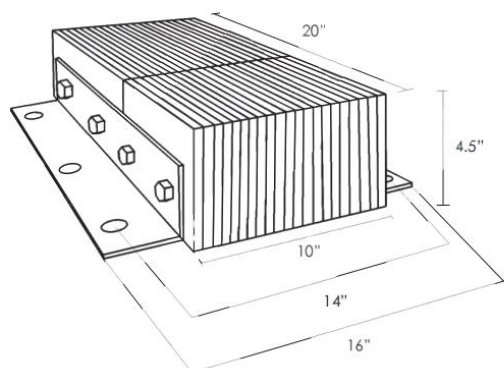


DLYY45ASO1010		
Dimensions of Laminated Rubber	Projection (A)	4.5"
	Width (B)	10"
	Length (E)	10"
Distance of Holes (C)		12"
Distance of Holes (D)		6"
Total Length (F)		13"

Laminated Oval - shaped Platform Bumper



DLYY45SSO1010		
Dimensions of Laminated Rubber	Projection (A)	4.5"
	Width (B)	10"
	Length (E)	10"
Distance of Holes (C)		14"
Distance of Holes (C)		6"
Total Length (F)		16"



DLYY45AAPA2010DB		
Dimensions of Laminated Rubber	Projection (A)	4.5"
	Width (B)	20"
	Length (E)	10"
Distance of Holes (C)		14"
Distance of Holes (D)		4", 6", 10"
Total Length (F)		16"

DLYY = Series

45/55 = Projection

AA = Angle angle

AS = Angle solera

AAIPA = Angle inverted steel plate

DB = Double

MODEL	Dimensions of Laminated Rubber			Steel Plate	DISTANCE OF Horizontal Holes (C)	DISTANCE OF Vertical Holes (D)	TOTAL LENGTH (F)
	PROJECTION (A)	WIDTH (B)	LENGTH (E)				
DLYY45-AAIPA1010	4.5"	10"	10"	3/8	14"	6"	16"
DLYY45-ASPA1010	4.5"	10"	10"	3/8	12"	6"	13"
DLYY10-AAAPA1310	10"	13"	10"	3/4	14"	9"	16"
DLYY09-ASPA1010	9"	10"	10"	3/4	12"	6"	13"
DLYY09-AAIPA1010	9"	10"	10"	3/4	14"	6"	10"



DLYY10AAAPA1310



DLYY45AAAPA1010

Our design with a steel plate offers greater durability. Additionally, it allows the vehicle to slide up or down for loading and unloading without damaging the bumper's rubber or the unit itself.



Molded Bumper for Mini Dock



DLYYTM241013



DLYYTM441112

Specifications	
Weigh	7.5kgs
Color	Black
Self-extinguishing	Acceptable
UV ray protector	Acceptable

Synthetic Rubber EPDM Line Combined with
SBR/Textile Nylon and High-Impact Nitrile

CHARACTERISTICS:

Offers resistance to impact rupture.
Absorbs the impact of the unit.
Protects the wall, ramp, and platform seals.
Performs well in any climate, whether cold or hot.
Has a service life of 2-3 years.



DLYYTE406073

Parking Bumper

Material: This bumper can be made of polypropylene or rubber

Dimensions:

Small: 60cm long x 15cm wide x 10cm high

Large: 183cm long x 15cm wide x 10cm high



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