

Dura-Blok™ Rooftop Supports



Dura-Blok™ is made from 100% recycled rubber and qualifies for LEED credits. Reflective strips on both sides allow for easy product visibility.

Channels are through bolted on all sizes for added strength and a 1" (25.4mm) gap between blocks allows water to flow freely around longer assemblies.

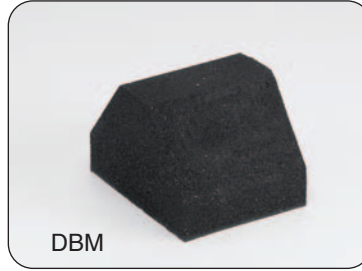
Product composition is not sharp or abrasive, helping to extend the roof life and no penetration through the roof is required.

The Dura-Blok dampens vibration, needs no supplemental rubber pad, and will not float or blow away.

Dura-Bloks can be used as pipe supports, HVAC supports, roof walkway supports, duct supports, conduit supports and cable tray supports.

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

Base Only



Specifications:

Base Only

Dimensions - 4" High x 6" Wide x 9.6" Long (base length)

Material - 100% recycled rubber, UV resistant

Ultimate Load Capacity - 500 lbs. (2.22kN) (uniform load) *

Dura-Blok™ channel support is designed as an economical support for piping systems, cable tray, HVAC equipment and many other applications. The Dura-Blok is UV resistant and is suitable for any type of roofing material or other flat surfaces. Material effectively accepts screw fasteners for securing accessories.

UPC/Part No.	B-Line Cat. No.	Weight Each
782051 49691	DBP	4.48 (2.03kg)
782051 50005	DBM	2.35 (1.07kg)

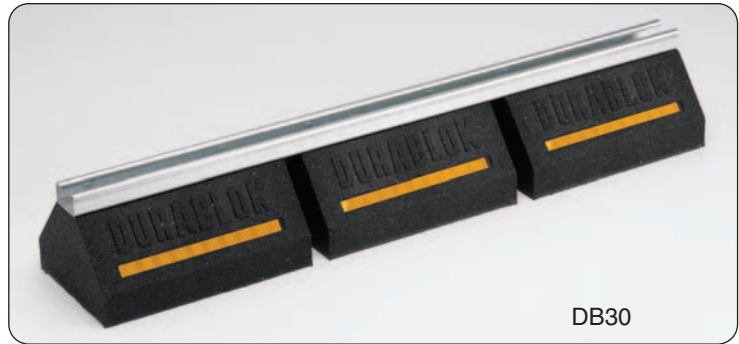
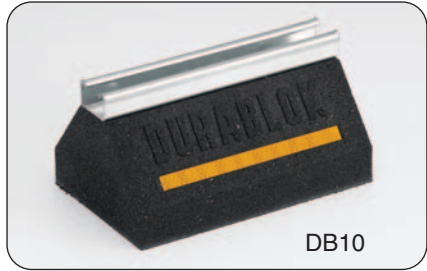
B-Line Cat. No.	Height	Width	Length
DBP	4" (101mm)	6" (152mm)	9.6" (244mm)
DBM	4" (101mm)	6" (152mm)	4.8" (122mm)

*** For Roof Loading, Consult Roofing Manufacturer or Engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.**

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

Dura-Blok™ Rooftop Supports

DB - Series



Specifications:

Base with 14 ga. (1.9mm) Galv. Channel - 1" (25.4mm) high

Dimensions - 5" (127mm) High x 6" (152mm) Wide x Length (overall length)

Material - 100% recycled rubber, UV resistant

Ultimate Load Capacity - (uniform load) *

DB5 = 500 lbs. (2.22kN)

DB10 = 500 lbs. (2.22kN)

DB20 = 1,000 lbs. (4.45kN)

DB30 = 1,500 lbs. (6.67kN)

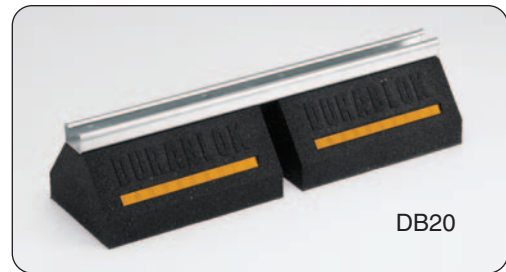
DB40 = 2,000 lbs. (8.89kN)

DB48 = 2,500 lbs. (11.12kN)

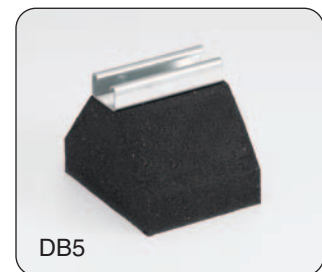


Dura-Blok™ DB-Series channel support is designed for superior support of piping systems, cable tray, HVAC equipment, walkway systems and many other applications. The Dura-Blok is UV resistant and suitable for installation on any type of roofing material or other flat surfaces. For sloped roofs see adjustable hinge fitting (B634).

UPC/Part No.	B-Line Cat. No.	Weight Each
782051 50035	DB5	2.75 (1.25kg)
782051 49972	DB10	5.28 (2.39kg)
782051 49974	DB20	10.63 (4.82kg)
782051 50021	DB30	15.99 (7.25kg)
782051 50022	DB40	21.34 (9.68kg)
782051 50023	DB48	26.70 (12.4kg)



B-Line Cat. No.	Height	Width	Overall Length
DB5	5" (127mm)	6" (152mm)	4.8" (122mm)
DB10	5" (127mm)	6" (152mm)	9.6" (244mm)
DB20	5" (127mm)	6" (152mm)	20.2" (513mm)
DB30	5" (127mm)	6" (152mm)	30.8" (782mm)
DB40	5" (127mm)	6" (152mm)	41.4" (1052mm)
DB48	5" (127mm)	6" (152mm)	52.0" (1321mm)



For pipe straps/clamps, rollers and roller supports that can be used with these Dura-Blok supports, see page 203.

*** For Roof Loading, Consult Roofing Manufacturer or Engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.**

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

DB6 - Series



DB610



DB630

Specifications:

Base with 12 ga. (2.6mm) Galv. Channel - 2⁷/₁₆" (62mm) high

Dimensions - 6⁷/₁₆" (163mm) High x 6" (152mm) Wide x Length (overall length)

Material - 100% recycled rubber, UV resistant

Ultimate Load Capacity - (uniform load) *

DB610 = 500 lbs. (2.22kN)

DB620 = 1,000 lbs. (4.45kN)

DB630 = 1,500 lbs. (6.67kN)

DB640 = 2,000 lbs. (8.89kN)

DB648 = 2,500 lbs. (11.12kN)



Dura-Blok™ DB6-Series channel support is designed for superior support of piping systems, cable tray, HVAC equipment, walkway systems and many other applications. The Dura-Blok is UV resistant and suitable for installation on any type of roofing material or other flat surfaces. For sloped roofs see adjustable hinge fitting (B634).

UPC/Part No.	B-Line Cat. No.	Weight Each
782051 50024	DB610	6.36 (2.88kg)
782051 50025	DB620	12.90 (5.85kg)
782051 50026	DB630	19.45 (8.82kg)
782051 50027	DB640	26.00 (11.79kg)
782051 50028	DB648	32.55 (14.76kg)

B-Line Cat. No.	Height	Width	Overall Length
DB610	6 ⁷ / ₁₆ " (167mm)	6" (152mm)	9.6" (244mm)
DB620	6 ⁷ / ₁₆ " (167mm)	6" (152mm)	20.2" (513mm)
DB630	6 ⁷ / ₁₆ " (167mm)	6" (152mm)	30.8" (782mm)
DB640	6 ⁷ / ₁₆ " (167mm)	6" (152mm)	41.4" (1052mm)
DB648	6 ⁷ / ₁₆ " (167mm)	6" (152mm)	52.0" (1321mm)

For pipe straps/clamps, rollers and roller supports that can be used with these Dura-Blok supports, see page 203.

*** For Roof Loading, Consult Roofing Manufacturer or Engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.**

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

Dura-Blok™ Rooftop Supports

DB10 - Series



DB10-36



DB10-50

Specifications:

Two (2) Bases with 12 ga. (2.6mm) Galv. Channel - 1⁵/₈" (41mm) high

Dimensions - 5⁵/₈" (143mm) High x 6" (152mm) Wide x Length (overall length)

Material - 100% recycled rubber, UV resistant

Ultimate Load Capacity - 1,000 lbs. (4.45kN) (uniform load) *



Dura-Blok™ DB10-Series channel support is designed for superior support of piping systems, cable tray, HVAC equipment, walkway systems and many other applications. The Dura-Blok is UV resistant and suitable for installation on any type of roofing material or other flat surfaces.

UPC/Part No.	B-Line Cat. No.	Weight Each
782051 50029	DB10-28	13.16 (5.97kg)
782051 50031	DB10-36	14.36 (6.51kg)
782051 50032	DB10-42	15.52 (7.04kg)
782051 50033	DB10-50	16.45 (7.46kg)
782051 50034	DB10-60	17.94 (8.14kg)

B-Line Cat. No.	Height	Individual Base Length	Bridge Length
DB10-28	5 ⁵ / ₈ " (143mm)	9.6" (244mm)	28" (711mm)
DB10-36	5 ⁵ / ₈ " (143mm)	9.6" (244mm)	36" (914mm)
DB10-42	5 ⁵ / ₈ " (143mm)	9.6" (244mm)	42" (1067mm)
DB10-50	5 ⁵ / ₈ " (143mm)	9.6" (244mm)	50" (1270mm)
DB10-60	5 ⁵ / ₈ " (143mm)	9.6" (244mm)	60" (1524mm)

For pipe straps/clamps, rollers and roller supports that can be used with these Dura-Blok supports, see page 203.

*** For Roof Loading, Consult Roofing Manufacturer or Engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.**

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

DBM - Series



DBM-2CT

Specifications:

Base with one (1) 3/8"-16 Electro Zinc All Threaded Rod and Hinged Pipe Clamp

Dimensions - Height to Pipe Center x 6" (152mm) Wide x 4.8" (122mm) Long (overall length)

Material - 100% recycled rubber, UV resistant

Pipe Clamp Material - Malleable Iron -

Pipe Sizes - Electro Plated

Copper Tubing Sizes - Dura Copper®

Threaded Rod/Hardware - Electro Plated Steel

Ultimate Load Capacity - 50 lbs. (0.22kN) (uniform load) *



Dura-Blok™ DBM-Series pipe/tubing support is designed for support of single piping systems where elevation adjustment is needed. The Dura-Blok is UV resistant and suitable for installation on any type of roofing material or other flat surfaces.



DBM-1

UPC/Part No.	B-Line Cat. No.	Clamp Part No.†	Weight Each
782051 50733	DBM-1/2CT	B3198HCT-1/2	2.75 (1.25kg)
782051 50734	DBM-3/4CT	B3198HCT-3/4	2.76 (1.25kg)
782051 50735	DBM-1CT	B3198HCT-1	2.84 (1.29kg)
782051 50736	DBM-1 1/4CT	B3198HCT-1 1/2	2.95 (1.34kg)
782051 50737	DBM-1 1/2CT	B3198HCT-1 1/2	2.96 (1.34kg)
782051 50738	DBM-2CT	B3198HCT-2	3.03 (1.37kg)
782051 50739	DBM-1/2	B3198H-1/2	2.78 (1.26kg)
782051 50740	DBM-3/4	B3198H-3/4	2.84 (1.29kg)
782051 50741	DBM-1	B3198H-1	2.86 (1.30kg)
782051 50742	DBM-1 1/4	B3198H-1 1/4	2.93 (1.33kg)
782051 50743	DBM-1 1/2	B3198H-1 1/2	2.99 (1.36kg)
782051 50744	DBM-2	B3198H-2	3.10 (1.41kg)

B-Line Cat. No.	Height (Minimum) **	Height (Maximum) **	Width	Length
DBM-1/2CT	9.69" (246mm)	11.19" (284mm)	6" (152mm)	4.80" (122mm)
DBM-3/4CT	9.84" (250mm)	11.34" (288mm)	6" (152mm)	4.80" (122mm)
DBM-1CT	9.95" (253mm)	11.45" (291mm)	6" (152mm)	4.80" (122mm)
DBM-1 1/4CT	10.13" (257mm)	11.63" (295mm)	6" (152mm)	4.80" (122mm)
DBM-1 1/2CT	10.28" (261mm)	11.78" (299mm)	6" (152mm)	4.80" (122mm)
DBM-2CT	10.53" (267mm)	12.03" (305mm)	6" (152mm)	4.80" (122mm)
DBM-1/2	9.86" (250mm)	11.36" (288mm)	6" (152mm)	4.80" (122mm)
DBM-3/4	10.06" (255mm)	11.56" (293mm)	6" (152mm)	4.80" (122mm)
DBM-1	10.14" (257mm)	11.64" (296mm)	6" (152mm)	4.80" (122mm)
DBM-1 1/4	10.25" (260mm)	11.75" (298mm)	6" (152mm)	4.80" (122mm)
DBM-1 1/2	10.42" (265mm)	11.92" (303mm)	6" (152mm)	4.80" (122mm)
DBM-2	10.66" (271mm)	12.16" (309mm)	6" (152mm)	4.80" (122mm)

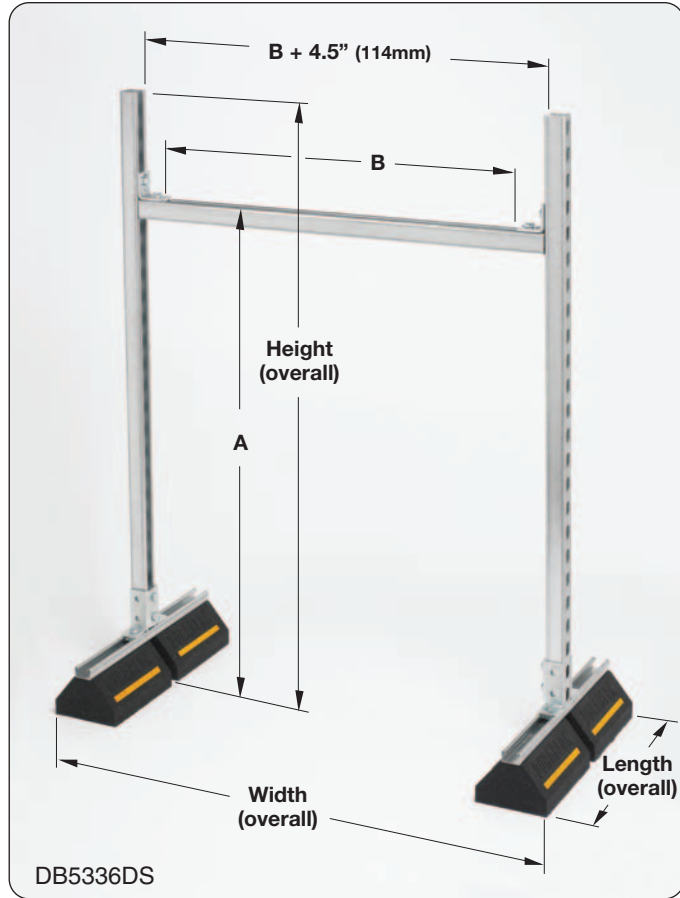
† See Pipe Hanger Catalog for dimensions and specifications. ** From bottom of rubber block to center of pipe/tubing.

*** For Roof Loading, Consult Roofing Manufacturer or Engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.**

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

Dura-Blok™ Rooftop Supports

DB_DS - Series



Product is shipped unassembled.

Specifications:

Two (2) Base Supports with 12 ga. (2.6mm) Galv. Channel - 1⁵/₈" (41mm) high Riser Channels (SH Style) - 1⁵/₈" (41mm) x 1⁵/₈" (41mm) x 12 ga. (2.6mm) Fittings & Hardware - Electro-Plated Steel

Dimensions - Height (overall) x Width (overall) x Length (overall)

Material - 100% recycled rubber, UV resistant

Ultimate Load Capacity - 1,000 lbs. (4.45kN) (uniform load) *

Dura-Blok
Rooftop Supports

Dura-Blok™ DB_DS-Series channel support with risers is designed for superior support of piping systems, cable tray, HVAC equipment, walkway systems and many other applications. The Dura-Blok is UV resistant and suitable for installation on any type of roofing material or other flat surfaces.

For pipe straps/clamps, rollers and roller supports that can be used with these Dura-Blok supports, see page 203.

*** For Roof Loading, Consult Roofing Manufacturer or Engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.**

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

DB_DS - Series cont.

UPC/Part No.	B-Line Cat. No.	A (Minimum)	A (Maximum)	B	Weight Each
782051 50717	DB2318DS	10.56" (268mm)	20.75" (527mm)	13.50" (343mm)	33.31 (15.11kg)
782051 50718	DB2918DS	10.56" (268mm)	26.75" (679mm)	13.50" (343mm)	35.00 (15.88kg)
782051 50719	DB4118DS	10.56" (268mm)	38.75" (984mm)	13.50" (343mm)	38.40 (17.42kg)
782051 50720	DB5318DS	10.56" (268mm)	50.75" (1289mm)	13.50" (343mm)	41.80 (18.96kg)
782051 50721	DB2324DS	10.56" (268mm)	20.75" (527mm)	19.50" (495mm)	34.15 (15.49kg)
782051 50722	DB2924DS	10.56" (268mm)	26.75" (679mm)	19.50" (495mm)	35.84 (16.26kg)
782051 50723	DB4124DS	10.56" (268mm)	38.75" (984mm)	19.50" (495mm)	39.25 (17.80kg)
782051 50724	DB5324DS	10.56" (268mm)	50.75" (1289mm)	19.50" (495mm)	42.65 (19.34kg)
782051 50725	DB2336DS	10.56" (268mm)	20.75" (527mm)	31.50" (800mm)	35.84 (16.26kg)
782051 50726	DB2936DS	10.56" (268mm)	26.75" (679mm)	31.50" (800mm)	37.55 (17.03kg)
782051 50727	DB4136DS	10.56" (268mm)	38.75" (984mm)	31.50" (800mm)	40.95 (18.57kg)
782051 50728	DB5336DS	10.56" (268mm)	50.75" (1289mm)	31.50" (800mm)	44.34 (20.11kg)
782051 50729	DB2348DS	10.56" (268mm)	20.75" (527mm)	43.50" (1105mm)	37.55 (17.03kg)
782051 50730	DB2948DS	10.56" (268mm)	26.75" (679mm)	43.50" (1105mm)	39.25 (17.80kg)
782051 50731	DB4148DS	10.56" (268mm)	38.75" (984mm)	43.50" (1105mm)	42.65 (19.34kg)
782051 50732	DB5348DS	10.56" (268mm)	50.75" (1289mm)	43.50" (1105mm)	46.03 (20.88kg)

B-Line Cat. No.	Height (overall)	Width (overall)	Length (overall)
DB2318DS	23" (584mm)	25 ⁵ / ₈ " (651mm)	20.2" (513mm)
DB2918DS	29" (736mm)	25 ⁵ / ₈ " (651mm)	20.2" (513mm)
DB4118DS	41" (1041mm)	25 ⁵ / ₈ " (651mm)	20.2" (513mm)
DB5318DS	53" (1346mm)	25 ⁵ / ₈ " (651mm)	20.2" (513mm)
DB2324DS	23" (584mm)	31 ⁵ / ₈ " (803mm)	20.2" (513mm)
DB2924DS	29" (736mm)	31 ⁵ / ₈ " (803mm)	20.2" (513mm)
DB4124DS	41" (1041mm)	31 ⁵ / ₈ " (803mm)	20.2" (513mm)
DB5324DS	53" (1346mm)	31 ⁵ / ₈ " (803mm)	20.2" (513mm)
DB2336DS	23" (584mm)	43 ⁵ / ₈ " (1108mm)	20.2" (513mm)
DB2936DS	29" (736mm)	43 ⁵ / ₈ " (1108mm)	20.2" (513mm)
DB4136DS	41" (1041mm)	43 ⁵ / ₈ " (1108mm)	20.2" (513mm)
DB5336DS	53" (1346mm)	43 ⁵ / ₈ " (1108mm)	20.2" (513mm)
DB2348DS	23" (584mm)	55 ⁵ / ₈ " (1415mm)	20.2" (513mm)
DB2948DS	29" (736mm)	55 ⁵ / ₈ " (1415mm)	20.2" (513mm)
DB4148DS	41" (1041mm)	55 ⁵ / ₈ " (1415mm)	20.2" (513mm)
DB5348DS	53" (1346mm)	55 ⁵ / ₈ " (1415mm)	20.2" (513mm)

A = Adjustable height from bottom of Dura-Blok to top of horizontal channel.

B = Space between fittings that support horizontal channel.

Height (overall) = Distance from bottom of Dura-Blok to top of upright channel.

Width (overall) = Distance from outside-to-outside of Dura-Blok supports.

Length (overall) = Distance from end-to-end of Dura-Blok supports.

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

Dura-Blok™ Rooftop Supports

DBR - Series

Fixed Height



Specifications:

Base with 14 ga. (1.9mm) Galv. Channel - 1" (25.4mm) high and Pipe Roller Assembly

Dimensions - Height to Bottom of Pipe x 6" (152mm) Wide x Long (overall length)

Material - 100% recycled rubber, UV resistant

Pipe Roller Material - Cast Iron - Electro Plated

Brackets, Axle, & Hardware - Electro Plated Steel

Ultimate Load Capacity - (uniform load) *

DBR2-3¹/₂ = 500 lbs. (2.22kN)

DBR4-6 = 500 lbs. (2.22kN)

DBR8-10 = 1000 lbs. (4.44kN)

DBR12-14 = 1000 lbs. (4.44kN)

DBR16-20 = 1000 lbs. (4.44kN)



Dura-Blok™ DBR-Series support is designed to support pipe where longitudinal movement is expected. The Dura-Blok is UV resistant and approved for installation on any type of roofing material or other flat surfaces.

UPC/Part No.	B-Line Cat. No.	Roller Part No.†	Weight Each
782051 50745	DBR2-3 ¹ / ₂	B3126-2 to 3 ¹ / ₂	5.28 (2.39kg)
782051 50746	DBR4-6	B3126-4 to 6	10.63 (4.82kg)
782051 50747	DBR8-10	B3126-8 to 10	15.99 (7.25kg)
782051 50748	DBR12-14	B3126-12 to 14	21.34 (9.68kg)
782051 50749	DBR16-20	B3126-16 to 20	26.70 (12.11kg)

B-Line Cat. No.	Height **	Width	Length
DBR2-3 ¹ / ₂	7.09" (180mm)	6" (152mm)	9.6" (244mm)
DBR4-6	7.09" (180mm)	6" (152mm)	9.6" (244mm)
DBR8-10	8.34" (212mm)	6" (152mm)	20.2" (513mm)
DBR12-14	9.38" (238mm)	6" (152mm)	20.2" (513mm)
DBR16-20	9.78" (248mm)	6" (152mm)	20.2" (513mm)

† See Pipe Hanger Catalog for dimensions and specifications. ** From bottom of rubber block to bottom of pipe/tubing.

*** For Roof Loading, Consult Roofing Manufacturer or Engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.**

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

DBR - Series Adjustable Height



Specifications:

Base with two (2) 1/2"-13 Electro Zinc All Threaded Rod Risers and a B3114-3 1/2 Pipe Roll with Sockets

Dimensions - Overall Height 12" (305mm) from bottom of base to pipe contact point on roller.

Base - 4" High (101mm) x 6" (152mm) Wide x 9.6" (244mm) Length (base length)

Material - 100% recycled rubber, UV resistant

Pipe Roll & Sockets - For up to 3 1/2" (90mm) pipe sizes.

Ultimate Load Capacity - 200 lbs. (0.89kN) * (To increase load capacity use CLDP10 load distribution plate.)



Dura-Blok™ DBR-Series support is designed to support pipe up to 3 1/2" (90mm) nominal size where difference in elevation is required and longitudinal movement is expected. The Dura-Blok is UV resistant and approved for installation on any type of roofing material or other flat surfaces.

UPC/Part No.	B-Line Cat. No.	Adjustable Height	Width	Length	Weight Each
782051 50750	DBR10-12	up to 12" (305mm)	6" (152mm)	9.6" (244mm)	6.46 (2.93kg)

DBE - Series



Specifications:

Base with two (2) 1/2"-13 Electro Zinc All Threaded Rod Risers and 14 ga. (1.9mm) Galv. Slotted Channel - 1" (25mm) high

Dimensions - Overall Height as Specified

Base - 4" High (101mm) x 6" (152mm) Wide x 9.6" (244mm) Length (base length)

Material - 100% recycled rubber, UV resistant

Ultimate Load Capacity - 200 lbs. (0.89kN) * (To increase load capacity use CLDP10 load distribution plate.)



Dura-Blok™ DBE-Series channel support is designed as a support of piping systems, cable tray, HVAC equipment and many other applications where elevation adjustment is critical. The Dura-Blok is UV resistant and suitable for installation on any type of roofing material or other flat surfaces.

For pipe straps/clamps, rollers and roller supports that can be used with these Dura-Blok supports, see page 203.

UPC/Part No.	B-Line Cat. No.	Adjustable Height	Width	Channel Length	Weight Each
782051 50036	DBE10-8	5 1/2" - 8" (140 - 203mm)	6" (152mm)	9.35" (161mm)	5.68 (2.58kg)
782051 50037	DBE10-12	5 1/2" - 12" (140 - 305mm)	6" (152mm)	9.35" (161mm)	5.72 (2.59kg)
782051 50038	DBE10-16	5 1/2" - 16" (140 - 406mm)	6" (152mm)	9.35" (161mm)	5.76 (2.61kg)

** Longer base lengths available.

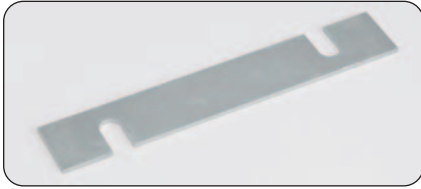
Note: At heights above 12" (305mm), we suggest using the DB_DS Series Channel Support with Risers for additional stability to piping system.

*** For Roof Loading, Consult Roofing Manufacturer or Engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.**

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.

Dura-Blok™ Rooftop Supports

CLDP10 Load Distribution Plate



Loosen hex nuts and slide plate under the flat washers



Retighten the hex nuts with plate in place

Specifications:

Steel Plate with Slots

Dimensions - 1⁵/₈" (41mm) Wide x 6¹/₂" (165mm) Long

Material - 11 Ga. steel (3.0mm)

Increases ultimate uniform load capacity on DBE & DBR Series supports to 500 lbs. (2.22kN)

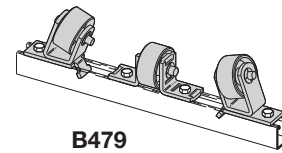
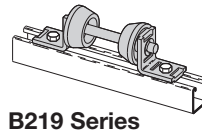
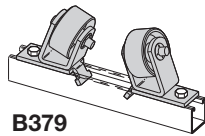
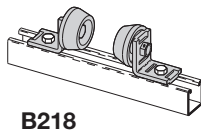
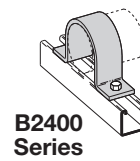
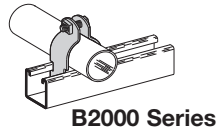
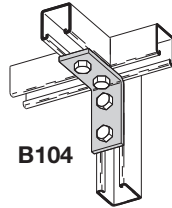
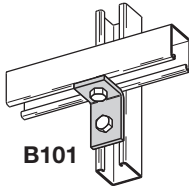
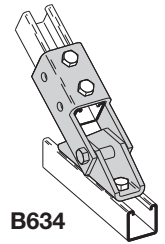
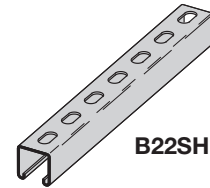
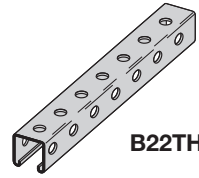
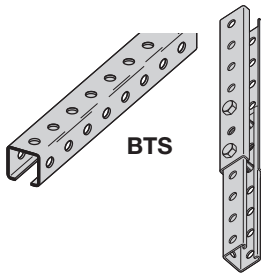
Dura-Blok™ CLDP10 load bearing stabilizer plate increases load ratings for DBE Series and DBR Series supports by allowing the load from the threaded rods to be distributed over the length of the base instead of the point load where the rods attach to the base.

UPC/Part No.	B-Line Cat. No.	Weight Each
782051 36110	CLDP10	0.53 (0.24kg)

B-Line Cat. No.	Thickness	Width	Length
CLDP10	11 Ga. (3.05mm)	1 ⁵ / ₈ " (41mm)	9 ¹ / ₂ " (241mm)

Dura-Blok™ Rooftop Supports

Compatible Components Available to make Dura-Blok bases more versatile
(See Strut Systems Catalog for other products)



Above rollers can be mounted on C-Series and CB-Series units 19" (482mm) or longer.

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.