



BASE WITH ROD RISERS
ELECTRO-ZINC & GALVANIZED CHANNEL

BASE WITH TWO 1/2" (12.7MM) 12 ELECTRO ZINC ALL THREADED ROD RISER

DIMENSIONAL DATA

Dimensions	Overall Height as Specified Base –4" High (101mm) x 6" (152mm) Wide x 9.6" (244mm) Length (base length)
Ordering	Specify figure number and model number.
Ultimate Load Capacity	200 lbs. (0.89kN) For roof loading, consult roof manufacturer or engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.

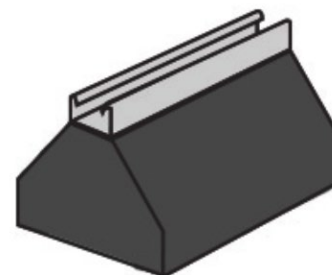


UPC/Part #	Model #	Adjustable Height / in (mm)	Width in (mm)	Channel Length	Weight Each	Ultimate Load Capacity
782051/50036	DBE 10 – 8	5-1/2 – 8 (140 – 203)	6 (152)	9.35" (152mm)	5.68 (2.58kg)	200 lbs. (0.89kN)
782051/50037	DBE 10 – 12	5-1/2 – 12 (140 – 305)	6 (152)	9.35" (152mm)	5.72 (2.59kg)	200 lbs. (0.89kN)
782051/50038	DBE 10 – 16	5-1/2 – 16 (140 – 406)	6 (152)	9.35" (152mm)	5.76 (2.61kg)	200 lbs. (0.89kN)

BASE WITH 14GA. (1.9MM) GALVANIZED CHANNEL - 1" (25.4MM) HIGH

DIMENSIONAL DATA

Dimensions	5" (127mm) High x 6" (152mm) Wide x Length (overall length)
Ordering	Specify figure number and model number.
Ultimate Load Capacity	(uniform load) For roof loading, consult roof manufacturer or engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.



UPC/Part #	Model #	Height /in (mm)	Width in (mm)	Overall Length	Weight Each	Ultimate Load Capacity
782051/50035	DB 5	5 (127)	6 (152)	4.8 (122)	2.75 (1.25kg)	200 lbs (0.89kN)
782051/49972	DB 10	5 (127)	6 (152)	9.6 (244)	5.28 (2.39kg)	500 lbs (2.22kN)
782051/49974	DB 20	5 (127)	6 (152)	20.2 (5123)	10.63 (4.82kg)	1000 lbs (4.45kN)
782051/50021	DB 30	5 (127)	6 (152)	30.8 (782)	15.99 (7.25kg)	1500 lbs (6.67kN)
782051/50022	DB 40	5 (127)	6 (152)	41.4 (1052)	21.34 (9.68kg)	2000 lbs (8.89kN)
782051/50023	DB 48	5 (127)	6 (152)	52.0 (1321)	26.70 (12.4kg)	2500 lbs (11.12kN)