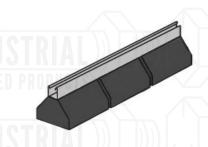
BASE WITH 12 GA. (2.6MM) GALV. CHANNEL – $2^{-7}/16$ " (62MM) HIGH





Dimensions: $6^{-7}/_{16}$ " (163mm) 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
782051/50024	DB6 10	6- ⁷ /16 (163)	6 (152)	9.6 (244mm)	6.36 (2.88kg)	500 lbs (2.22kN)
782051/50025	DB6 20	6- ⁷ /16 (163)	6 (152)	20.2 (513)	12.90 (5.85kg)	1000 lbs (4.45kN)
782051/50026	DB6 30	6-7/16 (163)	6 (152)	30.8 (782)	19.45 (8.82kg)	1500 lbs (6.67kN)
782051/50027	DB6 40	6- ⁷ /16 (163)	6 (152)	41.4 (1052)	26.00 (11.79kg)	2000 lbs (8.89kN)
782051/50028	DB6 48	6-7/16 (163)	6 (152)	52.0 (1321)	32.55 (14.76kg)	2500 lbs (11.12kN