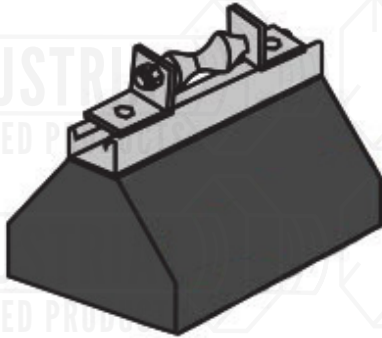




**BASE WITH 14 GA. (1.MM) GALV CHANNEL –  
1" (25.4MM) HIGH AND PIPE ROLLER ASSEMBLY**



**Dimensions:**

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

**Pipe Roller Material:**

Cast Iron – Electro-Plated

**Brackets, Axle, & Hardware:**

Electro-Plated Steel

**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)	Length / in (mm)	Weight Each	Ultimate Load Capacity
782051/50745	DBR 2 – 3-1/2	7.09 (180)	6 (152)	9.6 (244)	5.28 (2.39kg)	500 lbs (2.22kN)
782051/50746	DBR 4 – 6	7.09 (180)	6 (152)	9.6 (244)	10.63 (4.82kg)	500 lbs (2.22kN)
782051/50747	DBR 8 – 10	8.34 (212)	6 (152)	20.2 (5123)	15.99 (7.25kg)	1000 lbs (4.45kN)
782051/50748	DBR 12 – 14	8.34 (212)	6 (152)	20.2 (5123)	21.34 (9.68kg)	1000 lbs (4.45kN)
782051/50749	DBR 16 – 20	8.34 (212)	6 (152)	20.2 (5123)	26.70 (12.11kg)	1000 lbs (4.45kN)