

Submittal Data

Model GPI Welded Roof Curb

Application and Design

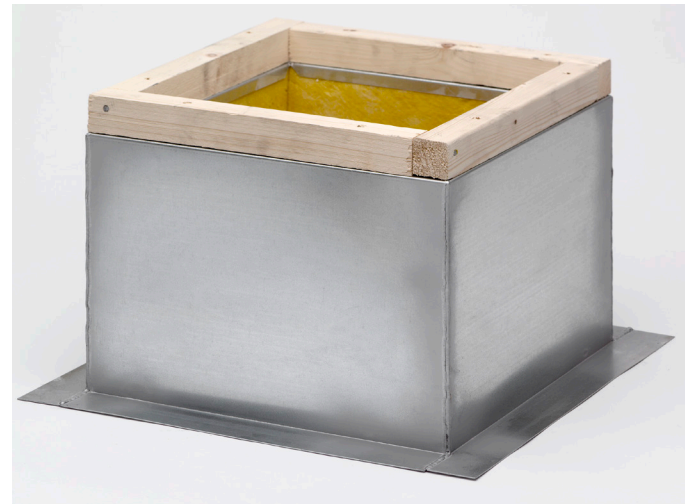
The model GPI roof curb is designed for flat roof decks covered with 2 to 6 inches of insulation. They are mounted directly to the roof deck before the insulation is applied, then roofed and flashed to the top of the wood nailer for weather tightness. The standard model GPI is a fully welded curb with 1" insulation and 2" flashing flange.

Standard Construction

- 18 Gauge Galvanized Steel
- 12" Height Standard
- Wood Nailer
- Welded Shell and Base, Coated with Galvanizing Compound
- 1" Thick, 3 lb. Rigid Fiberglass Insulation

Options

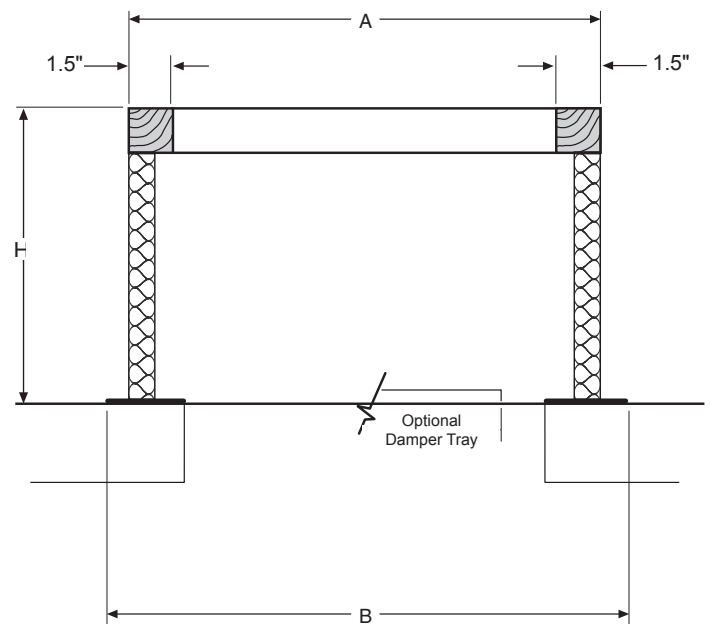
- Different Gauge of Galvanized Steel or Aluminum Construction
- Metal Liner (no exposed insulation)
- 2" Insulation
- Pressure Treated Wood Nailer
- Damper Tray
- Non-Standard Heights
- Security Bars



Dimensional Data

Model	Curb Size	Dimensional Data		
		H	A	B
GPI17/12	17	12	16	20
GPI19/12	19	12	18	22
GPI22/12	22	12	21	25
GPI30/12	30	12	29	33
GPI34/12	34	12	33	37
GPI40/12	40	12	39	43
GPI46/12	46	12	45	49
GPI52/12	52	12	51	55
GPI58/12	58	12	57	61
GPI64/12	64	12	63	67

Unless otherwise noted, all dimensions are in inches.



Buckley Associates, Inc.

Manufactured by Buckley Associates, Inc, Hanover, Massachusetts
Sheet Metal Union Local 17.



GPI
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