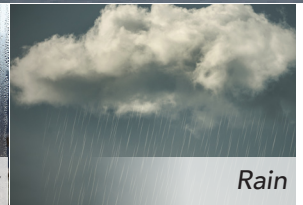


# Thermally Broken Roof Hatch



## Product Features

- Thermally broken design
- Aluminum construction
- R-20+ insulation in the cover & curb
- Special gasketing for wind resistance

## A Break From The Weather

Introducing the Thermally Broken Roof Hatch,  
the New Standard in Energy Efficiency

Thermally broken roof hatches feature a frame and cover design that minimizes heat transfer between interior and exterior metal surfaces. The result is a product that resists harmful condensation and provides superior energy efficiency.



an AmesburyTruth<sup>™</sup> company

**Experience. Innovation.**

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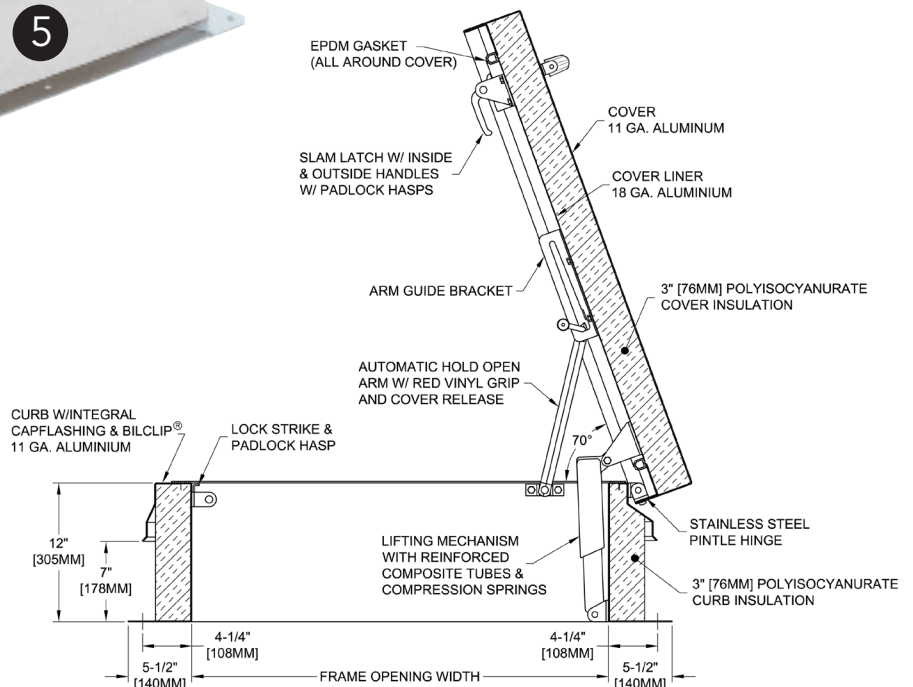


1. The low-conductivity element integrated between the interior and exterior surfaces of the cover and frame not only reduces heat transfer, but also dampens vibration for improved acoustic performance, while the 3" of polyisocyanurate insulation provides an R-value of 20+ for superior energy performance.
2. Counter-balanced lift assistance for easy one-hand operation
3. Automatic hold-open arm
4. Heavy-duty slam latch with padlock hasps
5. Innovative Bilclip® flashing system for quick and easy installation on single-ply roofs
6. Available with an optional factory-applied powder coat paint finish

## Standard Sizes

TYPE	SIZE (Inside Frame Opening)	
	inches	mm
S-50-TB	36 x 30 (H)	914 x 762 (H)
E-50-TB	36 x 36	914 x 914
NB-50-TB	30 x 54 (H)	760 x 1370 (H)
L-50-TB	30 x 96 (H)	760 x 2440 (H)
F-50-TB	48 x 48	1219 x 1219

H = Hinge Side      Special sizes available upon request



Type S-50TB and E-50TB shown. All other models open to 90°.