TRABUILT



TRI-BUILT® ROOF HATCH

TRI-BUILT® Roof Hatch is ideal for all regions, even those with extreme wind conditions. This hatch is tested for wind up-lift, forced entry and air and weather infiltration.



- Standard sizes
- · Safety pull down handle
- Clear labeling
- Easy open and close
- Increased thermal efficiency
- Larger clear opening

The TRI-BUILT® Roof Hatch is redesigned with OSHA life safety in mind to provide easy access to roof areas. Available in select models, it's simple to install and operate, OSHA compliant, stays cooler and conserves energy.

MATERIAL:

Aluminum: 11 gauge, mill finish

Steel: 14 gauge galvanneal, red oxide or high-reflectance white powder coat

COVER: Formed metal cover with linear, stiffened to withstand a live load of 40psf with a max deflection of 1/150 of the span

CURB: Single wall curb with EZ tab ccounterflash and mounting flange with 5/8 inch and 3/16 inch holes

INSULATION: 1 inch polyiso R-6 (5.6 LTTR) in curb, 1 inch polystyrene in cover

GASKET: Extruded EPDM adhesive-backed gasket seal continuous around cover

SPRING: Gas spring with damper for smooth, controlled lift assistance

HINGE: Heavy-duty pintle hinge with stainless steel hinge pin

HOLD OPEN ARM: Zinc-plated steel automatic hold-open arm locks cover in open position

LATCH: Zinc-plated slam latch with exterior and interior turn handles and padlock hasps

PULL HANDLE: Interior safety pull-down handle, yellow powder coat



GAS SPRING OPERATION

Easy open and close – designed for smooth, one-handed operation to comply with OSHA safety standards

CLEAR LABELING

Color-coordinated labels clearly identify safety yellow pull-downhandle and red hold-open arm release

RAILING READY

Safety railings install quick and easy with predrilled counterflash. Designed to meet the 42 inch height requirement per OSHA and IBC

SIZES:

Industry standard sizes for ladder and ship stair access as listed.

36 x 30 Ladder

36 x 36 Ladder

48 x 48 Ladder

30 x 54 Ship Stair

30 x 96 Service Stair

CERTIFICATIONS

Florida Product Approval and Miami Dade County FL NOA#21-1201.03 Expiration Date May 25, 2027



