

RHG GALVANIZED LADDER ACCESS ROOF HATCH

Application

Acudor Ladder Access Roof Hatches are designed to provide convenient, economical access to the roof of a building

Features RHG

- Weather tight construction
- Convenient one-hand operation
- 12" high insulated curb
- Supports 40lbs./sq. ft. live load
- G90 Galv. Steel
- Stainless Steel Hardware

Optional Features RHG

- Stainless Steel cover, curb
- Polycarbonate domes for daylighting
- Louvered Curbs
- Curb Mounted Units
- Curb pitch corrected for sloped roof
- Higher curb heights for "green roof" applications

RHG Specifications:

Cover: Double-skin construction ("in box type design") with 1" Polyiso (R-6) insulation and a continuous EPDM foam weather/draft seal gasket that is attached to the inside of cover to provide a flush, tight fit. Designed to support a live load of 40lbs./sq. ft., the cover is 14 gauge galvanized steel with a 22 gauge galvanized steel inside liner.

Curb: 14 gauge galvanized steel with 1" thick Polyiso (R-6) insulation with Fiberglass liner at curb exterior. Curb is 12" high, with 3.375" wide bottom flange and pre-drilled mounting holes.

Hinge: Heavy duty galvanized steel pintle hinges with 3/8" SS pin

Opening: Gas spring operators allow cover to open and close with ease. Stainless Steel inside pull handle allows for easy control when closing cover.

Door Latch: Self latching, zinc plated outside T handle with stainless steel inside lock and lever assembly. Heavy duty detention lock with paracentric key. Unit also has inside and outside padlock provisions.

Finish: Material is prepared with an iron phosphate wash, followed by a rust inhibiting primer, and then a baked on polyester enamel paint.



RHG STANDARD SIZES (other sizes available)

Model	Curb ID W&L	Weight per Hatch
	inches (mm)	lbs. (kg.)
G3232	24 x 24 (610 x 610)	125 (56.8)
G3238	24 x 30 (610 x 762)	130 (58.9)
G3244	24 X 36 (610 X 914)	135 (61.4)
G3838	30 x 30 (762 x 762)	145 (65.8)
G3844	30 x 36 (762 x 914)	155 (70.5)
G4444	36 x 36 (914 x 914)	170 (77.3)

For detailed specifications see submittal sheet

