

SERIES RHA, RHG ROOF HATCH

DESCRIPTION

The MIFAB Series RHA and RHG roof hatches are designed to provide convenient, economical access to the roofs of buildings. They are available in either prime coated galvanized steel (RHG) or aluminum (RHA). All hatches are designed with weather resistant gasketing to ensure long life, low maintenance and ease of operation. Roof hatches install easily over the roof opening and are secured from the base flange to the roof deck.

SPECIFICATIONS

Material: RHG cover is 14 gage galvanized steel and 20 gauge steel liner. RHA cover is .090" aluminum with a .050 aluminum liner. The inside of the cover is gasketed with a neoprene weather seal to provide a flush, tight, fit. Covers are insulated with 1" (25) of fibreboard and are designed to support a snow load of 40 lbs. per square foot. The frame for the RHG Series is 14 gage galvanized steel and the frame for the RHA Series is .090" aluminum.

Curb: Curbs are 12" (305) high with 4" (102) wide rounded corner flashing flange complete with 1" (25) fibreboard insulation.

Hinge: Formed steel hinges with stainless steel pins.

Finish: RHG Series is a primed white finish. RHA Series is an aluminum mill finish.

Opening: Hydraulic column operators allow cover to open and close easily.

Device: Cover is equipped with an automatic hold open arm with a red vinyl grip release that keeps the cover in an open position when needed, and allows for easy control when lowering the latch cover.

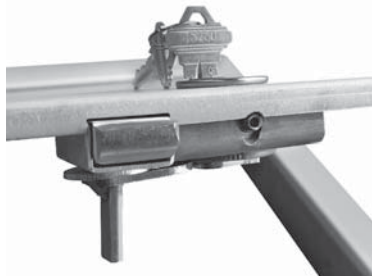
Handle: Self latching outside cadmium plated steel turn handle with inside lever handle allows cover to always latch securely.

Latch: Locking hasps are located both inside and outside of the cover. All hardware is cadmium plated steel.

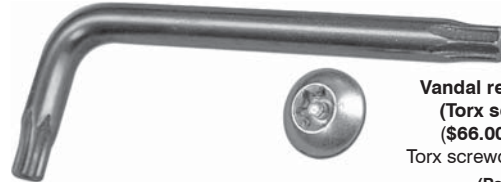
Optional Accessories:

- Bolt-on Style Ladders
- Handrail Extensions
- Ship's Ladder Configurations with side rails
- Pop Up Safety Post

"B" x "A"	INSIDE FRAME DIM.	OUTSIDE FRAME DIM.	ROOF OPENING	SHIPPING WEIGHT RHG (Lbs.)	GALVANIZED MODEL #	RHG LIST PRICE (GALVANIZED)	SHIPPING WEIGHT RHA (Lbs.)	ALUMINUM MODEL #	RHA LIST PRICE (ALUMINUM)
24" x 24"	24" x 24"	31" x 31"	24" x 24"	125	RHG2424	\$1,590.00	60	RHA2424	\$1,621.00
24" x 30"	24" x 30"	31" x 37"	24" x 30"	130	RHG2430	\$1,679.00	65	RHA2430	\$1,708.50
24" x 36"	24" x 36"	31" x 43"	24" x 36"	135	RHG2436	\$1,737.00	70	RHA2436	\$1,758.00
30" x 30"	30" x 30"	37" x 37"	30" x 30"	145	RHG3030	\$1,806.00	80	RHA3030	\$2,078.00
30" x 36"	30" x 36"	37" x 43"	30" x 36"	155	RHG3036	\$1,969.00	85	RHA3036	\$2,200.00
30" x 54"	30" x 54"	37" x 61"	30" x 54"	225	RHG3054	\$2,150.50	135	RHA3054	\$2,392.00
30" x 96"	30" x 96"	37" x 103"	30" x 96"	335	RHG3096	\$4,156.00	245	RHA3096	\$5,200.00
36" x 36"	36" x 36"	43" x 43"	36" x 36"	200	RHG3636	\$2,567.50	110	RHA3636	\$5,789.00
36" x 48"	36" x 48"	43" x 55"	36" x 48"	430	RHG3648	\$3,821.00	270	RHA3648	\$6,252.00
48" x 48"	48" x 48"	55" x 55"	48" x 48"	430	RHG4848	\$4,135.00	305	RHA4848	\$6,715.00

LOCKS AND LATCHES


Mortise Prep Cylinder Lock - (MIFAB can cut an opening into the door panel to accept any lock requested by the customer.
Note: illustration is with lock and key but this is always provided by others.
\$145.00 List Price, each. For the MPFR Series, the lock must be installed by MIFAB during the production process. (It cannot be installed later.)
(Part # 1E7D4-C228-RP3-626)



Vandal resistant (lock only)
(Torx screw) (Suffix -VP)
(\$66.00 List Price, each)
 Torx screwdriver is not included.
(Part # H-1031B)
(List Price - \$79.00)



Allen Key Lock (Suffix -A)
(\$20.00 List Price, each)
(Part # ALLEN-LOCK)



Flat Head Screw Driver Operated Cam Latch (Standard)
(Part # SCREW-DRIVER-LOCK)



Paddle Latch
 (Suffix -PL)
(\$66.00 List Price, each)
(Part # PADDLE-LATCH)



Cylinder Lock and Key
 (Suffix -C)
 (All of MIFAB's cylinder key locks are keyed alike)
(\$26.50 List Price, each)
(Part # CYL-KEY-LOCK)
 (Part # for the key only is CYL-KEY. List Price for the key only is \$21.00)

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.