

P.O. Box 22325 Portland, OR 97269 (503) 232-2966 FAX 232-4028

SPECIFICATIONS: Furnish roof access hatches model (specify) as manufactured by ARCHITECTURAL SPECIALTIES, INC. unit shall withstand 40 pounds per square foot live load.

The unit is to be constructed of steel. Door and curb base corners shall be mitered and fully welded and equipped with integral metal cap flashing for weather-tight installation. Door shall be equipped with 1" insulation between panel and liner and a neoprene gasket seal. Curb base insulation shall be 1" rigid insulative polyisocyanurate foam.

Unit shall be equipped with inside locking handle and pad lock hasp, and a compression-operated shock absorbing cylinder. All hardware shall be plated. Factory finish shall be red oxide primed. Installation shall be in accordance with manufacturer's instructions.

Dome frame shall have a single or double acrylic dome that is clear and/or white and the dome frame shall be of extruded aluminum mill finish. Unit constructed to isolate dissimilar metals.

CURB BASE

14 gauge steel with integral metal cap flashing

3" nail flange to secure to roof deck

1" rigid insulative polyisocyanurate foam surrounding base

14 gauge galvanized steel single leaf with 1" thick insulation between steel door panel and steel liner

Model 2'6" X 3'0" = 14-3/8" X 14-3/8" Skylight Rough Opening Model 4'0" X 4'0" = 22-1/2" X 22-1/2" Skylight Rough Opening

DOOR SEAL

Neoprene gasket

HINGES

Non-corrosive 3" pintle hinges with non-removable pins

LINKAGE

10 gauge steel locking stop arm for opening and closing lid with red vinyl grip handle

HANDLE

Tapered, interior and exterior turn handle with interior padlock hasp (padlock by others)

COMPRESSION ROD

Compression operated, shock absorbing cylinder

FINISH

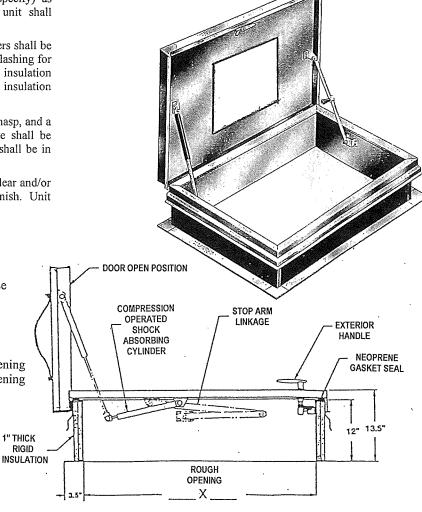
SRH Models – Red oxide prime coat Other coatings available at additional cost.

ROUGH OPENING

2'6" X 3'0", 2'6" X 4'6", 2'6" X 8'0", 3'0" X 3'0" 3'0" X 4'0", 4'0" X 4'0"

Custom sizes available upon request.





FILL IN					
QTY	*SIZE	Outer Dome	Inner Dome	Dome Size	

Fill in hinge side:

*(W X L = Rough Opening)

Contractor:	Project Name:	
Architect:	Project Address:	
Distributor:	City / State:	

RIGID