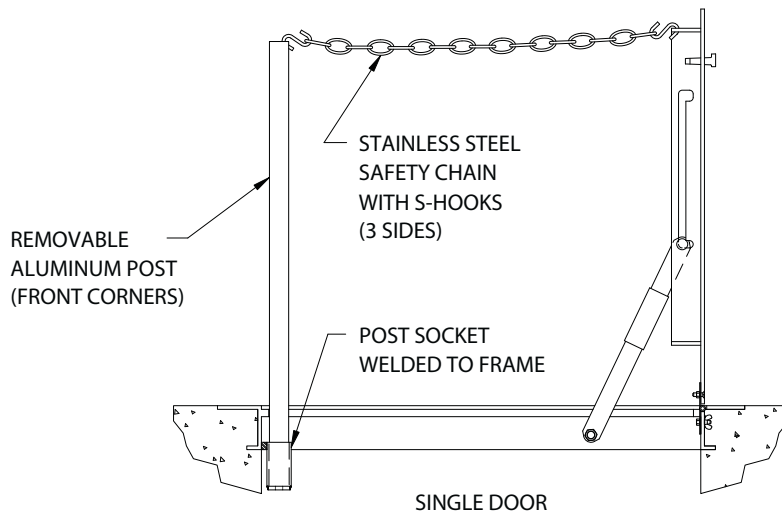
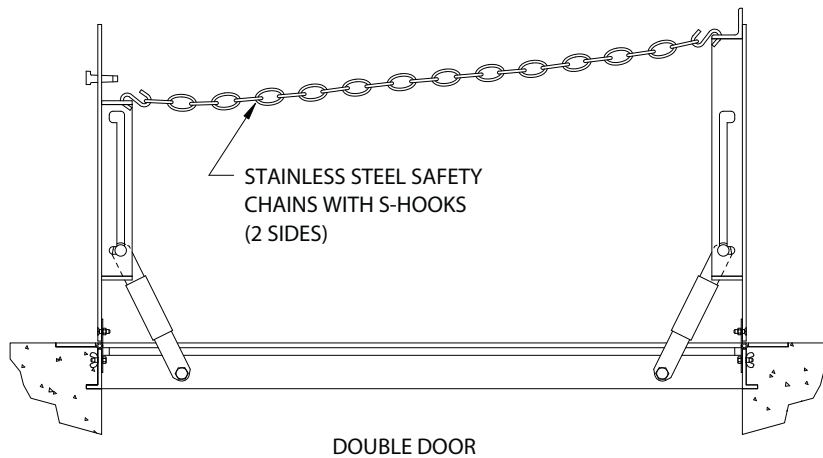


SAFETY CHAINS



A safety barrier shall be provided on three accessible sides of the hatch when the door is in the open position. The barrier shall consist of three lengths of 3/16 inch diameter stainless steel welded loop chain which are attached by stainless steel S-hooks to two removable aluminum posts in the front corners of the hatch frame as well as to the outward corners of the door leaf.



A safety barrier shall be provided on two accessible sides of the hatch when the doors are in the open position. The barrier shall consist of two lengths of 3/16 inch diameter stainless steel welded loop chain which are attached by stainless steel S-hooks to the opposing outward corners of each door leaf.

- Insulation: An insulating material shall be installed under the door's cover plate.
- Bituminous Paint: A bituminous coating shall be applied to areas of the aluminum frame that come in contact with concrete.
- Anodized Finish: All aluminum parts of the hatch shall be anodized as specified by the customer.
- Slip Resistant Surface Bonded to Cover Plate: The cover surface of the hatch shall be manufactured of a slip resistant plate which has a minimum of .6 coefficient of friction.