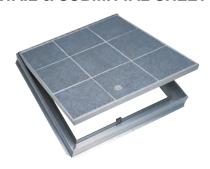
## **DETAIL & SUBMITTAL SHEET**



## **SPECIFICATIONS:**

Material: Cover and frame are 1/4" aluminum

Cover: Smooth plate reinforced for 150 psf (732 kg/m2) live load. Cover designed with 1" fillable pan for field installation of architectural flooring material (specify flooring material including type, thickness, and weight).

Frame: Extruded aluminum frame with built in anchor flange around the perimeter

Hinges: Continuous heavy-duty Type 316 stainless steel hinge

Latch: Type 316 stainless steel slam lock with fixed interior handle and removable exterior turn/lift handle. Latch release is protected by a flush, gasketed, removable screw plug.

Lift Assistance: Compression spring operators enclosed in telescopic tubes. Automatic hold-open arm with grip handle release

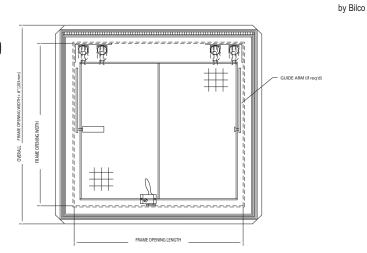
Finish: Mill finish aluminum with a bituminous coating applied to the exterior of the frame

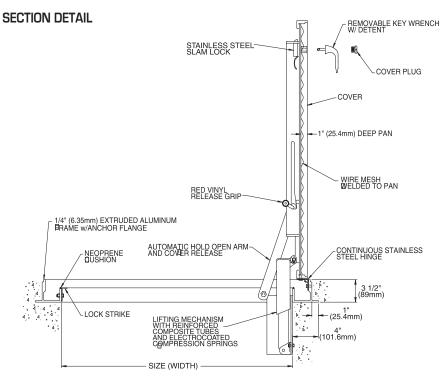
Hardware: Engineered composite compression spring tubes. Steel compression springs with electrocoated acrylic finish. Type 316 stainless steel hinges. All other hardware is zinc plated/chromate sealed.

~	Item No.	Door Opening W x H	Material	Ship Wt. Lbs.
	TER 1	24 x 24	Aluminum	100
	TER 2	30 x 30	Aluminum	110
	TER 3	36 x 30	Aluminum	120
	TER 4	36 x 36	Aluminum	130

TRD available upon request (double leaf)

**FRONT ELEVATION** (Double Door)





Project:		Date:		
Contractor:	Architect:			
Sizes:	Quantity:	Approval Initials:		

