

SAFE-GUARD® INSPECTION DOORS

Access Door For Belt Cleaner Inspections & Blade Change Outs

Safe-Guard® Chute Inspection and Access Doors are a necessary part of any material handling system. Add an inspection door to your existing head chute for access to cleaners, for chute clean-out, and blade change-outs.

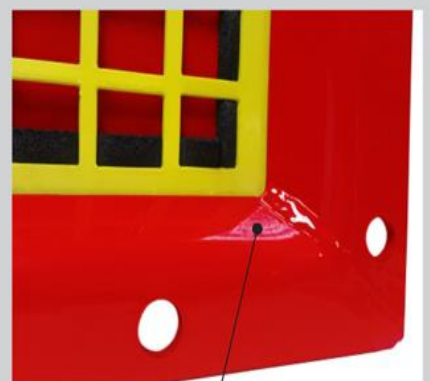


SCREEN GUARD - provides a safe manner to visibly inspect the chute

ADD TO YOUR EXISTING HEAD CHUTE - for safe access to cleaners and chute clean-out.

- **Safety** - inspection screen guard standard on every door for the ability to safely inspect equipment while it is running.
- **Designed 45° flange frame** - to prevent fines from accumulating on the interior of the door.
- **Low Profile Steel Construction** - with a dual EPDM dust seal that can withstand temperatures from -40 degrees F to 200 degrees F.
- **Available in 3 Standard sizes:** 12" x 12", 12" x 18" and 18" x 24".
- **Available in Heavy Duty sizes:** 12" x 18", 18" x 24", 24" x 24" and 24 x 36".
- **Custom Sizes Available**

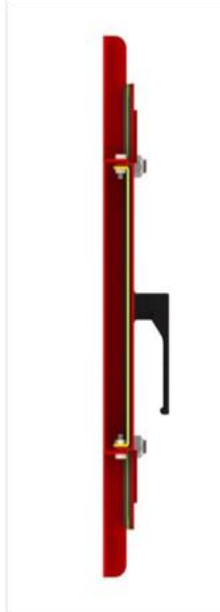
MEGASUPPLY^{SC.R.L.}



45° degree flange on interior of door prevents fines from accumulating.

SAFE-GAURD® INSPECTION DOORS

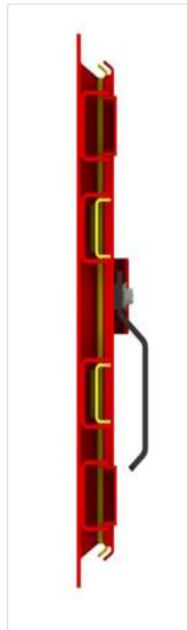
SAFE-GAURD® STANDARD CONVEYOR INSPECTION DOOR



Safe-Guard® Standard Inspection Door		
Part Number	Size (inches)	Wt. Lbs.
M-ASG-SID-12x12	12"x12"	10
M-ASG-SID-12x18	12"x18"	14
M-ASG-SID-12x24	18"x24"	20

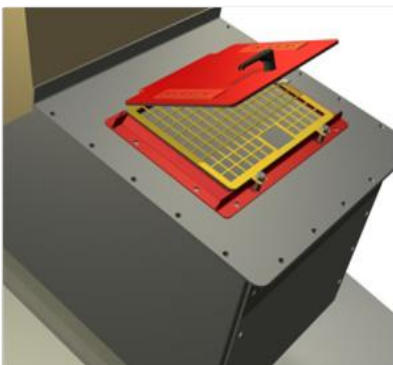
Standard Conveyor Chute Inspection Door
12 Gauge .1046

SAFE-GAURD® HEAVY DUTY CONVEYOR INSPECTION DOOR



Safe-Guard® Heavy Duty Inspection Door		
Part Number	Size (inches)	Wt. Lbs.
M-ASG-SIDHD-12x18	12"x18"	25
M-ASG-SIDHD-18x24	18"x24"	40
M-ASG-SIDHD-24x24	24"x24"	50
M-ASG-SIDHD-24x36	24"x36"	68

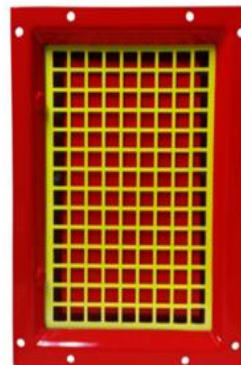
Heavy Duty Conveyor Chute Inspection Door
11 Gauge .1196



Regulations:

To be in compliance with OSHA and MSHA, the installation of safety-oriented products can help create a safer plant that is easier to service and maintain.

See OSHA and MSHA guidelines for safety compliance.



Screen Guard

- Standard on every door for safe equipment inspection
- Provides a safe manner to visibly inspect chute
- Prohibit extremities to break the plane of the chute area
- Requires the use of tools to safely open the screen which complies with most safety regulations