



Kennedy Steel Man Doors

The BEST doors on the market...
Strong
Lightweight
and LESS EXPENSIVE!

Jack
Kennedy
Metal
Products
&
Buildings,
Inc.



Part of the
Good Air
Solution

The Kennedy Steel Man Door

Three inherent Kennedy advantages improve mine door performance and safety:

- *Doors built outside of their frames prevent the squeeze of convergence from jamming the door.*
- *Door latches designed to resist jamming, even after significant frame distortion.*
- *Heavy duty MSHA compliant seals engineered to resist leakage.*



Common Door Sizes

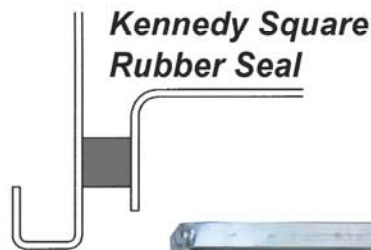
31.5" x 30.5"	60" x 60"
36" x 30"	72" x 48"
36" x 60"	72" x 60"
48" x 48"	96" x 48"
48" x 60"	96" x 60"

Other Sizes Available

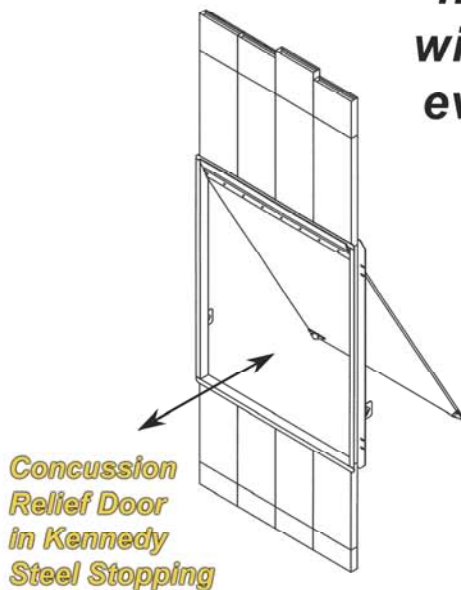
**Frame widths for
steel stoppings
and 6" or 8" block**



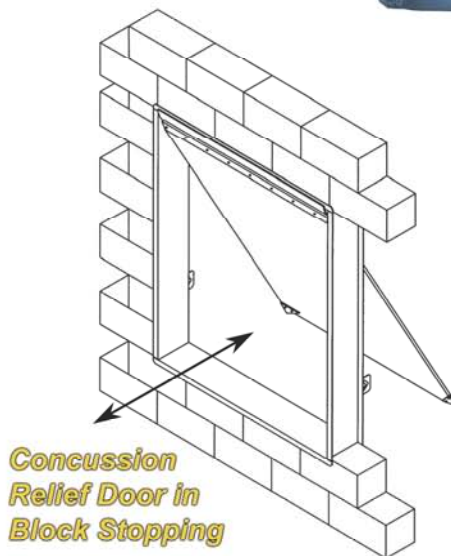
Part of the Good Air Solution...



The latch & hinges function without jamming even after frame distortion.



Kennedy CRDs blow open with excess pressure from initial long wall caves, blasting concussion, or unexpected events.



The Kennedy man door line does not end there. We also offer blast resistant refuge doors, pre-fabricated airlocks, extended frame doors for seals & Kennedy NZL stoppings, dust hose doors, etc...





Jack Kennedy Metal Products & Buildings, Inc.

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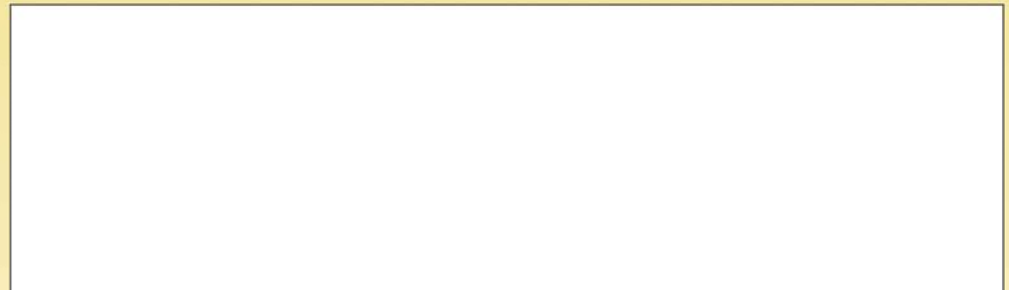
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Email info@kennedymetal.com

www.kennedymetal.com

For the best ventilation use the complete Kennedy system... stoppings, doors & overcasts

- Steel Stoppings
- NZL (near zero leak) Stoppings
- Overcasts & Undercasts
- Overcast Stairs & Ramps
- Over 200 Models of Man Doors
- Concussion Relief Doors
- Electrical Enclosures
- Power Machine Doors
- Regulators
- Automatic Regulating Systems
- Rescuer Boxes
- Belt Crossings
- Conveyor Box Checks
- Roof Brackets



PATENT INFORMATION

These products are covered by or for use under one or more United States or Foreign Patents, granted or pending:

6164871, 6232986, 724730, GB2336399B, 99/2403, GB2343692, 99/6988, 738872, 753181, 2288597, 2490639, US6457906B1, US7393025B2, 2004222796, 2487200, 8960419

The product(s) shown herein are intended for controlling ventilating air in an underground mine and/or maintaining escape routes. As such, they are critical in nature and must be installed and maintained properly, according to the manufacturer's guidelines, MSHA regulations, & your company ventilation plan. Failure to do so could result in injury and/or death. See www.kennedymetal.com for more information or contact the factory.

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Prices and specifications subject to change without notice.