The ONLY horizontal sliding fire-door with these unique features:

- Spans unlimited widths, heights up to 23 feet
- Meets fire codes without being seen
- Approved for egress applications
- Automatic closing and electronically supervised
- Optional locking and security hardware
- **Virtually maintenance free**
- 20, 60, 90 and 180 minute UL listed fire-door assembly
- Accepted by all model building codes

Won-Door FireGuard and SteelCurtain

For more information about Won-Door fire and security doors call today. Or fill out the attached reply card.





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ovide a means of egress..

Address fire and security concerns, create exceptional architecture AND save money.

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PROJECT: OFFICE DESIGN

IMAGINE WHAT **YOU** COULD DO WITH A **fire-door** THAT'S ALSO A **Security door**:



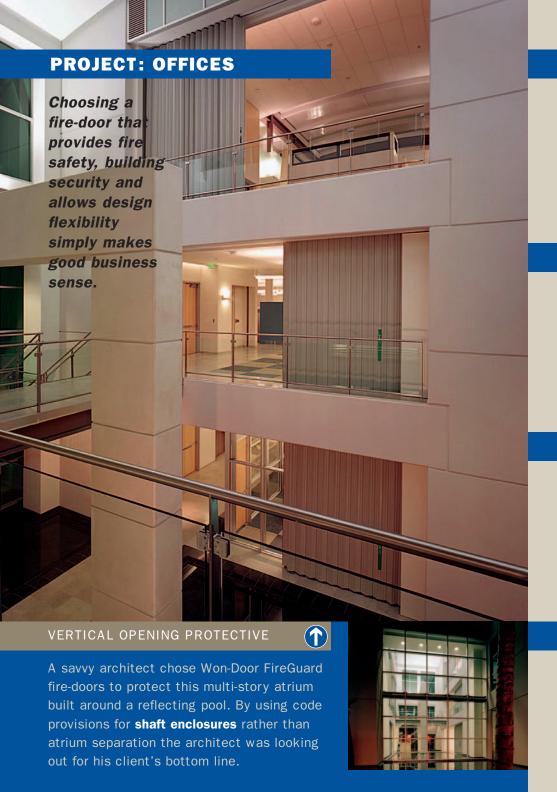
- Vertical Opening Protective
- Area Separation/Fire Wall
- Occupancy Separation
- Atrium Separation
- Corridor Separation
- Elevator Lobby Separation
- Horizontal Exits
- Smoke & Draft Control
- Smoke Barrier
- Safe Areas of Refuge

Call a Fire-Door Specialist today.









ELEVATOR LOBBY SEPARATION



The UL listed Won-Door FireGuard horizontal sliding fire-door is accepted by all the model building codes as a means of egress and may be used to protect the entrance to a tenant suite, even when that suite opens onto a firerated corridor.

COMMUNICATING STAIRWELL



Installed in the open position at both ends of the stairway, Won-Door FireGuard fire-doors close automatically when activated by the smoke alarm, making them an acceptable and much less obtrusive - alternative to traditional swinging fire-doors as a vertical opening protective.

WIDE SPAN OPENING PROTECTIVE



The ceiling height in subterranean parking structures is usually determined by the clearance necessary for the housing for a vertical roll-down door. Use of the horizontal sliding Won-Door FireGuard fire-door can yield dramatic savings in subterranean excavation costs, as well as the cost of materials.

BUILDING SECURITY



Advanced Synchronized Locking software can protect your entire facility from smoke and fire damage as well as from breaches of security when used with Won-Door FireGuard fire-doors and SteelCurtain deployable access control barriers.









QUALITY AND SERVICE

The Won-Door team of specialists makes sure that things go smoothly every step of the way - from order to installation.

- Won-Door sales representatives are located throughout the United States – and around the world. They are up-to-date on all the recent changes to the model building codes and can help you find the solutions that are right for your project
- **Draftsmen and engineers** provide technical support as you prepare your bid package, helping to simplify your task of meeting code requirements and creating design layouts
- Factory trained installers make sure your doors are installed correctly for each application

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	DuraSound Acoustically Rated Folding Partitions
	SteelCurtain Deployable Access Control Barriers
	Other interest
	Complete Architectural Binder/Details on CAD
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Phone	e-mail (optional)		

The ONLY horizontal sliding fire-door with these unique features:

- Spans unlimited widths and heights up to 23 feet
- Meets fire codes without being seen
- Approved for egress applications
- Accommodates curved openings; no floor track necessary
- Automatic closing and electronically supervised
- Custom made to your specifications
- 20, 60, 90 and 180 minute UL listed door assembly
- Accepted by all model building codes

The Won-Door FireGuard

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PROJECT: CASINO DESIGN

IMAGINE WHAT **YOU** COULD DO WITH A **fire-door** THAT'S 25 feet high-

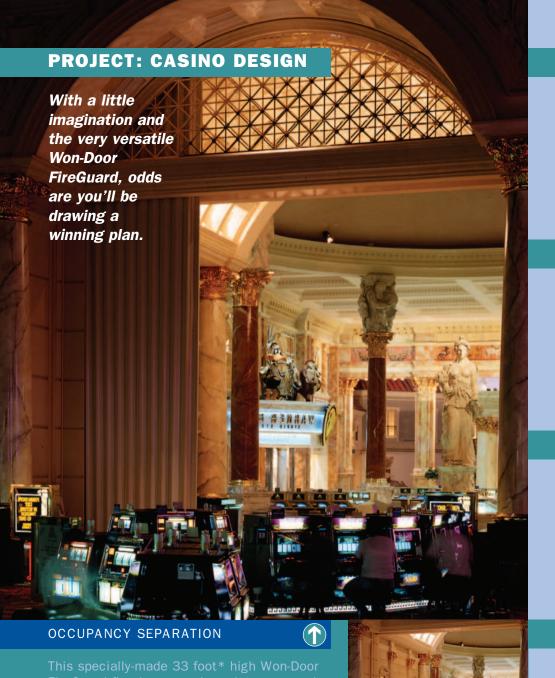


Call a Fire-Door Specialist today.

- Vertical Opening **Protective**
- Area Separation/Fire
- Occupancy Separation
- Atrium Separation
- Corridor Separation
- Elevator Lobby Separation
- Horizontal Exits
- Smoke & Draft Control
- Smoke Barrier
- Safe Areas of Refuge
- Stage Proscenium







this architect's plan to join the main casino

interruption – and satisfy **mixed use**

occupancy requirements a reality.

VERTICAL OPENING PROTECTIVE



Even curved openings can be accommodated. This vertical opening protective at the Aladdin Hotel and Casino in Las Vegas actually consists of four Won-Door FireGuard fire-doors that completely enclose the 360 degree second level of the rotunda.

SHAFT ENCLOSURE



This fire-door completes the picture above and satisfies vertical opening protection as well as occupancy separation requirements by sealing off the escalator from the rotunda retail shops and the main casino level.

ELEVATOR LOBBY SEPARATION

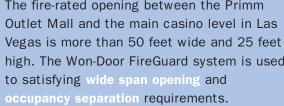


Architects of the Aladdin Hotel and Casino installed the automatic closing Won-Door FireGuard system on each floor throughout the hotel tower, satisfying elevator lobby separation requirements.

AREA SEPARATION



The fire-rated opening between the Primm high. The Won-Door FireGuard system is used





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The ONLY horizontal sliding fire-door with these unique features:

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- Meets fire codes without being seen
- Approved for egress applications
- Automatic closing and electronically supervised
- Rugged construction
- Virtually maintenance free
- 20, 60, 90 and 180 minute UL listed fire-door assembly
- Accepted by all model building codes

Won-Door FireGuard ... in a class by itself.

For more information about the Won-Door FireGuard call today. Or fill out the attached reply card.





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PROJECT: SCHOOL DESIGN

IMAGINE WHAT COULD DO THAT PROTECTS



- **Protective**
- Area Separation/Fire
- Occupancy Separation
- Atrium Separation
- Corridor Separation
- Elevator Lobby Separation
- Horizontal Exits
- Smoke & Draft Control
- Smoke Barrier
- Safe Areas of Refuge
- Stage Proscenium

Call a Fire-Door Specialist today.





PROJECT: SCHOOLS Won-Door FireGuard fire-doors are recessed in wall pockets which means unobstructed hallways and less chance of damage or vandalism. AREA SEPARATION/FIRE WALL

The Won-Door FireGuard fire-door is the only

horizontal sliding fire-door that complies with

jurisdictions for use as a means of egress.

all current model fire codes in all

SMOKE AND DRAFT CONTROL

In the past, traditional swinging fire-doors were used to separate otherwise unobstructed corridors in order to meet code requirements in schools. Spanning corridors can now be easily accomplished with the Won-Door FireGuard fire-door assembly.

OCCUPANCY SEPARATION



Architects were able to satisfy occupancy separation requirements - in this case separation of the food preparation areas from the commons area - by specifying a Won-Door FireGuard assembly. Doors fold completely out of sight when not in use.

STAGE PROSCENIUM



Stage proscenium openings can also be protected by Won-Door's FireGuard accordion fire-door. These large openings create unique situations where wide span protection is required. Doors are operated by a motor drive and close automatically in a fire emergency situation.

The acoustically rated DuraSound partition provides superior sound control and durability. DuraSound, specially designed for high use facilities, can be used to subdivide classrooms, creating additional teaching spaces.

ACOUSTICALLY RATED PARTITIONS













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- Accepted by all model building codes

Won-Door FireGuard and SteelCurtain

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this can b achieved with the Won-Door FireGuard

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PROJECT: AIRPORT DESIGN

WITH A **fire-door** AVAILABLE IN unlimited widths.....



- Vertical Opening Protective
- Area Separation/Fire Wall
- Occupancy Separation
- Atrium Separation
- Corridor Separation
- Elevator Lobby Separation
- Horizontal Exits
- Smoke & Draft Control
- Smoke Barrier
- Safe Areas of Refuge

Call a Fire-Door Specialist today.







VERTICAL OPENING PROTECTIVE



Won-Door FireGuard fire-doors were installed at each end of the escalators in the Orlando International Airport to satisfy protection of vertical penetration requirements. Even curved openings can be accommodated.

NON-RATED GLASS ENTRANCE



Floor to ceiling glass panels can be used at an entrance even when it opens onto a fire-rated corridor – if it is protected by a Won-Door FireGuard fire-door. The U.L. listed Won-Door FireGuard is permitted in a means of egress by all model building codes.

PEDESTRIAN WALKWAYS



All model building codes require a one-hour fire resistive separation between walkways or tunnels and the connecting buildings. This horizontal exit is effectively accomplished with the Won-Door FireGuard fire-door.

ACCESS CONTROL



The Won-Door FireGuard fire-door was successfully used in Burbank International Airport to isolate and control a security breach while in the rest of the terminal it was business as usual.







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	SteelCurtain Deployable Access Control Barriers		
	Other interest		
	Complete Architectural Binder/Details on CAD		

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- Approved for egress applications
- Automatic closing and electronically supervised
- Meets all ADA exiting requirements
- Exit hardware can be placed at any location
- 20, 60, 90 and 180 minute UL listed fire-door assembly
- Accepted by all model building codes

The Won-Door FireGuard.

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PROJECT: ASSISTED LIVING

COULD DO **IMAGINE WHAT** THAT ACCOMMODATES OCCUPANT NEEDS ···:



- Vertical Opening
- Area Separation/Fire
- Occupancy Separation
- Atrium Separation
- Corridor Separation
- Elevator Lobby
- Horizontal Exits
- Smoke & Draft Control
- Smoke Barrier

1-800-453-8494 **Call a Fire-Door Specialist today.**

WON-DOOR CORPORATION





SHAFT ENCLOSURE

Wide, unobstructed corridors; open foyers and improved sightlines – details that facilitate residents' mobility - can make code compliance a challenge. The architect specified the Won-Door FireGuard fire-door to protect this wide span opening leading to a communicating staircase.

ELEVATOR LOBBY SEPARATION



The U.L. listed Won-Door FireGuard horizontal sliding fire-door is accepted by all the model building codes as a means of egress and may be used for elevator lobby separation as well as "S" labeled for smoke and toxic fume containment

NON-RATED GLASS PANELS



A non-rated glass assembly can be used even when it opens onto a fire-rated corridor... if it is protected by a Won-Door FireGuard firedoor. The Won-Door FireGuard is accepted for use as a means of egress by all model building codes.

AREA SEPARATION



A Won-Door accordion fire-door used as a cross corridor area separation can allow for unrestricted corridor openings. The Won-Door FireGuard fire-door meets the needs of all building occupants, including the disabled, for access and egress.









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