<table>
<thead>
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<th>Feature</th>
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<tr>
<td>Acoustical</td>
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<tr>
<td>Blast and Pressure Resistant</td>
</tr>
<tr>
<td>Bullet Resistant</td>
</tr>
<tr>
<td>Lead Lined</td>
</tr>
<tr>
<td>RF Shielding</td>
</tr>
<tr>
<td>Stainless Steel</td>
</tr>
<tr>
<td>Sanitary and Watertight</td>
</tr>
<tr>
<td>Environmentally Healthy</td>
</tr>
<tr>
<td>LEED® Certification</td>
</tr>
</tbody>
</table>

Hollow Metal Doors, Frames, and Specialty Building Products

ASSA ABLOY, the global leader in door opening solutions
Specialty Doors and Frames for Maximum Security, Safety, and Convenience

Many years of design, engineering, and manufacturing specialization make Security Metal Products today’s premier provider of quality doors and frames for custom applications.

We offer many options for important end-user needs:
- Acoustical
- Blast and pressure resistance
- Bullet resistance
- Lead lined
- RF shielding
- Stainless steel
- Sanitary and Watertight
- Environmentally healthy
- LEED certification
- Hybrid combinations of the recommended requirements

As a pioneer in many technological advances and services that result in successful, long-lasting openings, we pride ourselves on the following:
- Breadth of product offering and variety of options
- Custom configurations - “If you can conceive it, we can build it”
- Thorough and complete project management services from an experienced team
- Products manufactured for strength and durability
- 1 Year standard warranty
- 5 Year warranty for all Acoustical products
- Competitive pricing

We’re serious about the important role doors and frames have in protecting a building’s occupants.

Ask how our products meet the important requirements of these groups:

- ATPF Anti-Terrorism Force Protection
- DHS Department of Homeland Security
- DOD Department of Defense
- DOE Department of Energy
- GSA General Services Administration
- PIPITC Petrochemical Industry Standard
- UL Underwriters Laboratories

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Acoustical Doors and Frames

Key Features and Benefits

Offering the utmost in sound reduction, our acoustical doors and frames come in a variety of hollow metal and wood styles to fit any commercial setting. Our broad offering includes steel, stainless steel, and wood door assemblies, plus steel and stainless steel window frames.

Custom engineering allows aesthetic choices to be combined with technical requirements:

- Certified and third-party tested in accordance with ASTM E90 and E413 standards
- Welded seamless door edge; continuously welded frames
- Doors are 1-3/4" thick and are available in flush, narrow or small vision, half-glass designs
- Wood veneer doors available in several attractive finishes
- Quiet Vision™ window frames available
- STC 47-54 assemblies include Gravity Glide™ cam-lift hinges, compression seals, door bottoms, and thresholds as a complete package
- STC 46 and below include seals, door bottoms, and thresholds as a complete package
- Split STC frames are available for easy and effective retrofit applications

Where to Use

- Government facilities including courthouses and interrogation rooms
- Military facilities including BEQ and SCIF rooms
- Healthcare facilities including patient rooms
- Hospitality including guest and meeting rooms
- K-12 and colleges - band rooms, residential life buildings
- Offices and conference rooms
- Performing arts centers/theatres
- Recording studios
- Stadiums and arenas

### Acoustical Charts

#### Doors

<table>
<thead>
<tr>
<th>Model No.</th>
<th>STC Rating</th>
<th>Lbs/ Sq.Ft.</th>
<th>Perimeter Seal</th>
<th>Hinge Type</th>
<th>Threshold</th>
<th>Glass Area</th>
<th>Test Report</th>
<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>F55P</td>
<td>55</td>
<td>10.5</td>
<td>Adhesive</td>
<td>Continuous</td>
<td>Alum.</td>
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<td>A5312.01A3</td>
<td>2-1/2&quot; HM</td>
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<tr>
<td>F54CF</td>
<td>54</td>
<td>15.8</td>
<td>Compression</td>
<td>Gravity Glide</td>
<td>Alum./S.S.</td>
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<td>C0906.02</td>
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<tr>
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<td>Gravity Glide</td>
<td>Alum./S.S.</td>
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<tr>
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<td>Alum./S.S.</td>
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<td>Alum.</td>
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<td>14.6</td>
<td>Compression</td>
<td>Gravity Glide</td>
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<td>TL91-91</td>
<td>1-3/4&quot; HM</td>
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<tr>
<td>F45C2</td>
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<td>Compression</td>
<td>Butts</td>
<td>Alum.</td>
<td>None</td>
<td>TL10-133</td>
<td>1-3/4&quot; HM</td>
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**Windows**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>STC Rating</th>
<th>Lbs/Sq.Ft.</th>
<th>Total Glass Area</th>
<th>Gasket Type</th>
<th>Glass Type</th>
<th>Test Report</th>
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<tbody>
<tr>
<td>DG57</td>
<td>57</td>
<td>28.3</td>
<td>21 sq. ft.</td>
<td>Silicon</td>
<td>3/8&quot; Lam</td>
<td>RAL-307-150</td>
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<tr>
<td>DG50</td>
<td>50</td>
<td>16.2</td>
<td>16.5 sq. ft.</td>
<td>Silicon</td>
<td>1/4&quot; Lam</td>
<td>TL92-104</td>
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<tr>
<td>SG40</td>
<td>40</td>
<td>16.2</td>
<td>16.5 sq. ft.</td>
<td>Silicon</td>
<td>1/2&quot; Lam</td>
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<tr>
<td>SG36</td>
<td>36</td>
<td>16.2</td>
<td>16.5 sq. ft.</td>
<td>Silicon</td>
<td>1/4&quot; Lam</td>
<td>TL92-103</td>
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</tbody>
</table>
Blast and Pressure Resistant Doors and Frames

Key Features and Benefits

Providing extra protection against explosions and excessive force, our blast and pressure resistant doors and frames meet or exceed the stringent manufacturing requirements of the Department of Homeland Security and other regulatory groups. The advanced strength and integrity of these openings bring other important benefits: long life, high durability, and maximum corrosion resistance.

Custom engineering allows aesthetic choices to be combined with technical requirements:

- Made for exterior openings and high risk interior areas to resist pressure against a door
- Certified and third-party tested to meet all nationally required guidelines and legal requirements
- Pre-engineered products can resist +/-12 PSI force (per square inch)
- Custom products can resist in upwards of 30 PSI (per square inch) and 89 impulse load, depending on requirements
- Welded seamless door edge; continuously welded
- Standard 14 gauge, A60 galvannealed steel (stainless available) frames

Blast Test Standards, Criteria

- ASTM F1642 & ASTM F2927
- UFC 4-010-01 9 Feb 2012
- GSA TS-01 Level C&D

Where to Use

- Airports
- Chemical storage areas
- Courthouses
- Embassies
- Government facilities
- Hospitals, e.g., oxygen storage areas
- Laboratories, research areas
- Military facilities
- Petrochemical facilities, refineries, oil rigs
- Pharmaceutical companies
- Police and fire stations
Bullet Resistant Doors and Frames

Key Features and Benefits

When security and safety are of utmost importance Security Metal Products offers a full line of bullet resistant metal doors and frames.

Bullet resistant doors and frames are fabricated with the finest UL listed armor panels that meet or exceed the UL 752 Standard for bullet resistant materials. All doors and frames are designed to provide the best practical protection for threat levels 1 through 8.

This cost-efficient readily available solution protects against assault and vandalism at vulnerable door openings such as isolated utility buildings, cashier islands, currency exchanges, or box offices. The SMP door is also available with bullet resistant glass. Hollow metal, wood veneered hollow metal, and solid wood doors available to match any design requirement.

Custom engineering allows aesthetic choices to be combined with technical requirements:

- Made with a proprietary ballistic armor shield core
- Non-ricocheting armor UL levels 1-8 (levels 1-3 handguns, levels 4-8 rifles)
- Certified and third-party tested in accordance with UL752 standards
- Welded seamless door edge; continuously welded frames
- Standard gauge; A60 galvannealed steel (stainless available) frames
- Hollow metal, PLAM veneered hollow metal, and solid wood doors available to match any design requirement
- Bullet resistant glazing available

Where to Use

- Schools
- Airports
- Banks, check-cashing facilities
- Border patrol facilities
- Courthouses
- Police and fire stations
- Post offices
- Tollbooths
- Telecommunications facilities

UL Ratings of Bullet Resistant Materials

Note: Maximum velocity is 110% of minimum velocity

<table>
<thead>
<tr>
<th>Rating</th>
<th>Ammunition</th>
<th>Grain (g)</th>
<th>Velocity Min. (fps)</th>
<th>Velocity Min. (mps)</th>
<th>No. of Shots</th>
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<tbody>
<tr>
<td>Level 1</td>
<td>9 mm Full Metal Copper Jacket with Lead Core</td>
<td>124</td>
<td>8</td>
<td>1175</td>
<td>358</td>
</tr>
<tr>
<td>Level 2</td>
<td>.357 Magnum Jacketed Lead Soft Point</td>
<td>158</td>
<td>10.20</td>
<td>1250</td>
<td>381</td>
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<tr>
<td>Level 3</td>
<td>.44 Magnum Lead Semi-Wadcutter Gas Checked</td>
<td>240</td>
<td>15.60</td>
<td>1350</td>
<td>411</td>
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<tr>
<td>Level 4</td>
<td>.30 Caliber Rifle Lead Core Soft Point</td>
<td>180</td>
<td>11.70</td>
<td>2540</td>
<td>774</td>
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<tr>
<td>Level 5</td>
<td>7.62 mm Rifle Lead Core Full Metal Copper Jacket, Military Ball</td>
<td>150</td>
<td>9.70</td>
<td>2750</td>
<td>838</td>
</tr>
<tr>
<td>Level 6</td>
<td>9 mm Full Metal Copper Jacket with Lead Core</td>
<td>124</td>
<td>8</td>
<td>1400</td>
<td>427</td>
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<tr>
<td>Level 7</td>
<td>5.56 Rifle Full Metal Copper Jacket with Lead Core</td>
<td>55</td>
<td>3.56</td>
<td>3080</td>
<td>939</td>
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<tr>
<td>Level 8</td>
<td>7.62 mm Rifle Lead Core Full Metal Copper Jacket, Military Ball</td>
<td>150</td>
<td>9.70</td>
<td>2750</td>
<td>838</td>
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<tr>
<td>Supplementary Shotgun</td>
<td>12 gauge Rifled Lead Slug</td>
<td>437</td>
<td>28.3</td>
<td>1585</td>
<td>483</td>
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<tr>
<td>12 Gauge</td>
<td>00 Lead Buckshot</td>
<td>650</td>
<td>42</td>
<td>1200</td>
<td>366</td>
</tr>
</tbody>
</table>
Lead Lined Doors and Frames

Key Features and Benefits

Achieve effective radiation protection with our full line of high quality lead lined doors and frames. These openings accomplish the important task of reliably containing radiation in sensitive areas.

Custom engineering allows aesthetic choices to be combined with technical requirements:

- Lead sheets, available in 1/32" to 1/2" thickness, integrated into door and frame for strength and vandal resistance
- Vertically steel stiffened doors for added strength and durability
- Standard 1-3/4" thick doors accommodate standard hardware
- Continuously welded, seamless door edge; continuously welded and lead lined frame
- Standard 16 gauge steel; 12-18 gauge available
- Standard A60 galvannealed steel (stainless available)
- Wood veneered doors available to match most design requirements

Where to Use

- Aerospace facilities - microwave transmission rooms
- Airports
- Defense, military, and security environments
- Healthcare - X-ray and imaging rooms
- Medical schools
- Nuclear power plants
RF Shielding

Key Features and Benefits

Radio frequency shielding is necessary for preventing unwanted interference from anything emitting radio frequencies such as cell towers, radio stations and computers. These signals and frequencies interfere with the magnetic field used in magnetic resonance imaging by distorting the quality of the image. This results in a picture that is not as clear as it should be to accurately see and diagnose potential health issues. A critical part of the RF shielding of an MRI room is the door. SMP RF Shielding Opening is the safe and easy RF door solution.

RF openings are designed to provide RFI/EMI shielding of 40db at 10khz-10ghz per ASTM E 1851-04 and IEEE Std 299-2006. All RF openings are third party certified. Conductive perimeter seals, Pemko threshold and caulk are included with each assembly.

- 2’6”x 6’8” up to 4’0”x 8’0”
- Flush only
- Single swing
- Standard frame anchors
- Sound rating up to STC 50
- Bullet rating to level 8
- Blast openings
- Lead Lined

Where to Use

- Aerospace facilities - microwave transmission rooms
- Defense, military, and security environments
- Healthcare - X-ray and imaging rooms
- Medical schools
- Nuclear power plants
- Sensitive Electronic Installations
- Computer Data Processing Security Centers
Stainless Steel Doors and Frames

Key Features and Benefits

Sleek and beautiful stainless steel doors and frames offer an important practical feature for many building owners: corrosion resistance. Our stainless steel product line is the ideal solution for clean room environments and areas susceptible to moisture, while also providing significant safety and security.

Custom engineering allows aesthetic choices to be combined with technical requirements:

- Type 304 and 316 available
- Easy to maintain; long-term strength and durability
- Water tight/sanitary design available
- Continuously seamless welded door edge (key for corrosive environments); seamless top and bottom option
- Standard 16 gauge steel; 12 and 14 gauge available
- Lites and louvers optional
- Any commercial finish (#2B matte, #4 brushed, and #8 mirrored)

Where to Use

Corrosive environments
- Clean room environments
- Food processing plants
- Hospitals
- Laboratories
- Marine areas, piers, berths
- Swimming pool areas
- Waste water treatment plants

Highly-stylized environments
- Casinos
- Hotel lobbies
- Museums
- Office buildings

TYPICAL ELEVATION

2” Scheduled Door

2” Scheduled Door Opening Width

2” Scheduled Door Opening Height

Stainless Steel Frame

Stainless Steel Door

Security Metal Products

Specialty Doors

ASSA ABLOY
Sanitary and Watertight Door Systems

Key Features and Benefits

For specialized medical, laboratory, food processing and sanitary applications, Security Metal Products offers a custom sanitary and watertight solution to meet your job-specific requirements. Doors are specifically designed so that either a heavy wash-down or pressure washing can be done without compromising the interior construction of the door. Hardware reinforcements in doors and frames are provided in a sealed condition, allowing for cleaning fluids to drain.

Custom engineering allows aesthetic choices to be combined with technical requirements:

- Sealed door core
- Welded Seamless door edge
- G90 galvanized or stainless steel as required
- Custom sanitary door vision lights available
- 12 gauge through 16 gauge door face sheets
- Frames continuously welded
- 12 gauge through 16 gauge frames available
- Factory prime paint
- Pest resistant
- Easy wipe-down and cleaning
- Maximum corrosion resistance
- Observation and safety
- Long term strength and durability
- Penetration resistance and strength
- Superior adhesion of finish coat

Where to Use

- Chemical storage areas
- Clean room environments
- Food processing plants
- Hospitals
- Laboratories
- Marine areas, piers, berths
- Swimming pool areas
- Waste water treatment plants

TYPICAL ELEVATION

2' Scheduled Door Opening Height
2' Scheduled Door Opening Width
2' Scheduled Door Opening Height

Sanitary / Watertight Frame
Sanitary / Watertight Door

Security Metal Products
Specialty Doors
ASSA ABLOY
Environmentally Healthy Products

Key Features and Benefits

Parents take great care to make sure the home is clean and safe from unhealthy toxins. As manufacturers, we have a responsibility to make sure schools are also considered a safe haven from contagions. Volatile Organic Compounds (VOCs) from paints and coatings, formaldehyde from wood products, and phthalates from adhesives are some of the types of air pollution that can be found in building materials.

Security Metal Products has taken the steps to insure the doors and frames we manufacture help keep the atmosphere for buildings free from chemicals that can harm developing young bodies. Security Metal Products doors have been tested and certified by the GREENGUARD Environmental Institute to meet the criteria of their Children and Schools Certification Program. GREENGUARD is nationally recognized for helping improve indoor air quality in buildings.

The GREENGUARD Children & Schools Certification Program’s requirements also comply with:

- State of California’s Department of Public Health Services Standard Practice for Specification Section 01350 (California Section 01350) for testing chemical emissions from building products used in schools and other environments.
- CHPS Best Practices Manual for K-12 schools
- US Green Building Council’s LEED® Green Building Rating Systems
- Green Guide for Healthcare
- NAHB Green Building Guidelines
- Green Globes
- And many other building codes, standards and specifications

Where to Use

- K-12 and colleges - band rooms, residential life buildings
- Child and adult care facilities
- Healthcare facilities including patient rooms
- Hospitality including guest and meeting rooms
- Offices and conference rooms
- Performing arts centers/theatres
To continue leading in the implementation of environmental best practices STAPLES Center has developed an Environmental Management System (EMS) to guide employees in reducing the environmental impact of day to day operations. STAPLES Center currently has 1,727 solar panels installed on its rooftop.

Key Features and Benefits

When it comes to being environmentally friendly, building owners, architects, and designers measure themselves by using the LEED Certification System. When the USGBC (United States Green Building Council) introduced LEED in 1998, it gave the building industry a way to truly measure their efforts with the design and construction of green buildings.

SECURITY METAL PRODUCTS can help to achieve prerequisites and accumulate points in the following categories and credit areas of LEED.

- **Materials and Resources (MR)**
  - MR Credit 1.2 – Building Reuse
  - MR Credit 4 – Recycled Content
  - MR Credit 5 – Regional Material
- **Indoor Environmental Quality (IEQ)**
  - IEQ Credit 4.1 and 4.2 – Low Emitting Materials – Adhesives & Sealants, Paints & Coatings
  - IEQ Credit 8.1 and 8.2 – Daylight and Views
- **LEED for Schools Specific Credits**
  - IEQ Credit 9 – Enhanced Acoustical Performance
- **LEED EBOM Specific Credits**
  - MR Credit 3 – Sustainable Purchasing – Facility Alterations & Additions
  - MR Credit 9 – Solid Waste Management – Facility Alterations & Additions

Where to Use

- K-12 and colleges - band rooms, residential life buildings
- Child and adult care facilities
- Healthcare facilities including patient rooms
- Hospitality including guest and meeting rooms
- Offices and conference rooms
- Performing arts centers/theatres

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ASSA ABLOY Door Security Solutions provides end-users with unsurpassed security and life-safety solutions, and the essential support services to ensure well-functioning doorway systems. This is all accomplished by combining the strengths of industry-leading door and hardware brands. Contact your local Door Security Solutions team for assistance.

Door Security Solutions - New England
1317 Corbin Avenue
New Britain, CT 06053
Main: (860) 224-9234
Fax: (860) 826-1103

Door Security Solutions - Upstate New York
1151 Pittsford-Victor Road, Suite 220
Pittsford, NY 14534
Main: (585) 899-5280
Fax: (585) 899-5287

Door Security Solutions - Metro New York
290 Vincent Avenue
Hackensack, NJ 07601
Main: (201) 489-3709
Fax: (201) 489-4504

Door Security Solutions - Tri-State
274 Susquehanna Avenue
Wyoming, PA 18644
Main: (570) 693-3323
Toll Free: (877) 825-3667
Fax: (570) 693-5595

Door Security Solutions - Chesapeake
9097 Atlee Station Drive, Suite 204
Mechanicsville, VA 23116
Main: (804) 730-9404
Fax: (804) 730-9552

Door Security Solutions of the Carolinas
3361 Rouse Road, Suite 110
Orlando, FL 32817
Main: (407) 788-0198
Fax: (407) 788-0285

Door Security Solutions of Florida
1200 Conrey Place
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Phone: 610-559-2180
Fax: 610-559-2190

South Central
2855 Marquis Dr.
Suite 130
Garland, TX 75042
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Fax: 972-272-7829

Midwest
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Carol Stream, IL 60188
Phone: 630-682-8800
Fax: 630-682-8803

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Pomona, CA 91767
Phone: 909-593-2100
Fax: 909-593-2500

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Easton, PA 18040
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Fax: 610-559-2190

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Austell, GA 30168
Phone: 770-941-9012
Fax: 770-941-9123

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Mississauga, ON L5N 2X4
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