Specialty Products
CURRIES is considered a leading manufacturer of steel doors and frames for commercial, industrial, and institutional construction. With manufacturing plants totaling over half a million square feet CURRIES operates some of the largest production facilities in the industry. Using only the highest quality materials and manufacturing techniques, CURRIES produces metal doors and frames to meet the full range of safety, security, and aesthetic requirements. CURRIES is also today’s premier provider for specialty door and frame solutions including acoustical, stainless steel, blast, bullet, lead-lined, RF shielded, water resistant, flood, tornado, hurricane, attack resistant, and forced entry bullet resistant.

**Sustainability is a Natural Part of What We Do**
CURRIES is committed to implementing sustainable manufacturing processes that provide:

- **Lower operating costs** — many products far exceed ANSI/SDI standards, translating to longer product life and easier maintenance (plus less waste in landfills).

- **Energy conservation** — a clear result of our energy-efficient doors and frames.

- **Health and safety for occupants** — comes from our using non-hazardous materials and providing effective life-safety solutions.

- **Our goal is to make sustainability a central part of business philosophy and culture, but even more important is the job of integrating sustainability into our business strategy.**
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Using the latest revolutionary technology, patented designs, and utilizing lightweight sound absorbing techniques, ASSA ABLOY Opening Solutions has developed acoustical assemblies that solve noise problems for any facility.

High Sound Transmission Class (STC) ratings are typically needed to create sound resistant rooms for the government and military, airports, school band rooms, and to isolate performance halls from exterior noise. Relatively lower STC ratings are provided for less demanding applications, such as hotels or office buildings. ASSA ABLOY Opening Solutions offers a complete range of STC rated door assemblies providing a solution for any application.
Advantages

- Enhances learning in classrooms
- Promotes healing in healthcare environments
- Provides security and privacy
- All STC values are operable assemblies
- Assemblies have been third-party tested

Applications

- Education
- Healthcare
- Government
- Military
- Hospitality
- Transportation centers
- Commercial offices and conference areas
- Sports arenas

Technical Options

Doors
- Up to 4’0”x8’0” singles and 8’0”x8’0” pairs
- 3-hour fire rating by Underwriters Laboratories (UL) and ITS (fire ratings vary with STC rating)
- Wood doors available in various species, stains and finishes
- Seals, thresholds, and door bottoms (when required) are shipped with the doors along with the attached STC rating label

<table>
<thead>
<tr>
<th>Acoustical Door Assembles</th>
<th>HM</th>
<th>Wood</th>
<th>Laminate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Single – Flush</td>
<td>Up to 66</td>
<td>Up to 53</td>
<td>Up to 66</td>
</tr>
<tr>
<td>Single – Glazed</td>
<td>Up to 52</td>
<td>Up to 51</td>
<td>Up to 52</td>
</tr>
<tr>
<td>Borrowed Lite – Glazed</td>
<td>Up to 57</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sliders – Flush</td>
<td>Up to 54</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Single – Decorative*</td>
<td>Up to 48</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pairs – Flush</td>
<td>Up to 49</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pairs – Glazed</td>
<td>Up to 47</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Embossed Panel(s)

Frames

- Some acoustical assemblies can be used with a standard single or double rabbet frame with welded corners.
- Higher acoustical rated assemblies require a custom acoustical frame. Frames need to be backfilled with appropriate sound deadening material.

Hardware

- Locks: Cylindrical, mortise, mortise deadlocks, military
- Hinges: Standard weight 4-1/2”, 5”, continuous, and cam lift - specific hinges may be required depending on the STC rating
- Exit Devices: Surface vertical exit devices
- ElectroLynx® option available for electrified hardware

Testing

Acoustical assemblies are third-party, independently tested under the ASTM E90, ASTM E1332, ASTM E2235, ASTM E413, SDI 128, and HMMA 865 criteria.
Attack Resistant Solutions provided by ASSA ABLOY Opening Solutions are offered as either a complete opening or retrofit solution. The intent is to delay access to an attacker and suppress unauthorized entry until first responders are able to arrive.

These products have been tested according to the 5-aa10 test standards based on the FBI’s Active Shooter Report to set standards for forced entry for new construction, specifically hollow metal doors, frames, hardware, structures and systems.

Although the opening is not intended to be bullet resistant, the entire assembly will remain intact and not weaken if shot and physically attacked for a minimum of 4 minutes.
Advantages

- Optional 20, 45, 60, and 90 minute WH fire ratings with School Guard Glass™ SG5™ (complete assembly)
- Attack Resistant Solutions provide at least 4 minutes of resistance to physical attack
- Meets test standards for forced entry and ballistic resistant levels of protection for various threats set forth based on the FBI’s Active Shooter Report
- Cost effective alternative to bullet resistant doors and windows

Applications

- Schools and Universities
- Healthcare facilities
- Commercial offices and conference areas
- Computer data processing security centers
- Military secure facilities
- Financial centers

Complete Attack Resistant Opening

Doors

- Curries 707 door with 16 ga. face sheets (14 ga. optional)
- In-swing and out-swing available

Frames

- 16 gauge frames (14 optional)
- Knock down or welded
- Welded sidelights and borrowed lights available

Glass and Glazing

- Optional 20, 45, 60, and 90 minute WH fire ratings with School Guard Glass™ SG5™ (complete assembly)
- Narrow light and half glass sizes
- Type 2, 10, and 8 (fire rated) glass kits
- Door glass is factory installed - sidelight and borrowed light glass is provided to be field installed by others

Assembly Hardware

Lock Options

- SARGENT 8200 Series mortise lock with latchbolt, deadbolt, LS (Security) escutcheon and lever trim
- Corbin Russwin ML2000 Series mortise lock with latchbolt, deadbolt, VR (Vandal Resistant) escutcheon and lever trim
- Yale SL8800 Series mortise lock with latchbolt, deadbolt, SL (Security) escutcheon and lever trim

Hinge Options

- 3 or 4 each 4-1/2’ x 4-1/2’ standard weight McKinney hinges
- Pemko steel continuous hinges

Attack Resistant Retrofit Options

Light Kit and Glass Sizes:

- Type 2 light kit for existing hollow metal doors
- Type 10 light kit for existing wood doors
- Several standard sizes in vision, narrow light and half glass configurations

<table>
<thead>
<tr>
<th>Vision</th>
<th>Narrow Light</th>
<th>Half Glass</th>
</tr>
</thead>
<tbody>
<tr>
<td>10x10</td>
<td>3x33</td>
<td>23-13/16x28 (3068)*</td>
</tr>
<tr>
<td>12x12</td>
<td>4x24</td>
<td>23-13/16x32 (3070)*</td>
</tr>
<tr>
<td></td>
<td>4x25</td>
<td>23-13/16x34 (3072)*</td>
</tr>
<tr>
<td></td>
<td>5x20</td>
<td>*Type 2 kit sizes shown</td>
</tr>
</tbody>
</table>

Glass and glazing

- School Guard Glass SG5 attack resistant glass
- Dow 995 silicone glazing compound (10.3 oz tube)
- Tremco 440 butyl tape to be applied to the glass kit interior and exterior sides

Glass and Glazing for Existing Sidelights and Borrowed Lights

Sidelights

- 6” x 10” – 47” x 92-3/4”

Borrowed Lights

- 3” x 10” – 95” x 47” glass horizontal oriented
- 3” x 10” – 47” x 95” glass vertical oriented
  (custom sizes available - 3 sq ft min)

Testing

5-aa10 test standard sets requirements and testing methods to certify forced entry and ballistic systems. This standard is intended for use by schools and other public or private facilities that use commercial grade wood and hollow metal entrance doors, framing, hardware, structures and systems as well as glass, fixed sidelight, and borrowed light framing system.

- 30 shots (7.62 mm / .308 caliber) fired at door glass, 30 shots (7.62 mm / .308 caliber) fired at door hardware in a 6” x 6” area and 30 shots (7.62 mm / .308 caliber) fired at door sidelight in a 6” x 6” area*. Door then remained closed and sidelights prevented assailant entry after 4 minutes of attack by single assailant using hand tools of various types as allowed in test

- ASTM C1036 - Standard Specification-Flat Glass
- ASTM C1172 - Standard Specification for Laminated Architectural Flat Glass
- ANSI Z97.1 Safety Materials Used in Buildings
- UL 972 Standard for Burglar Resistant Glazing Material

* Glass and door assembly does not stop bullets from penetrating the opening, but will stay intact and locked throughout the physical attack.

ASSA ABLOY and School Guard Glass partnering to increase security options.
Blast resistant opening solutions were developed to meet U.S. government, military, and embassy safety and security objectives for blast resistance. Providing extra protection against explosions and excessive force, our blast resistant openings meet or exceed the stringent manufacturing and performance requirements of the Department of Defense, Department of State, Department of Homeland Security, and other regulatory groups.

Blast resistant doors and frames have a number of options including glazed doors, borrowed lites, transoms, and pairs.
Technical Options
Blast Assemblies
Blast resistant up to 100+ psi. Additional ratings are available for both seated and unseated assemblies. For more information, contact the factory for all available options and blast test standards criteria.

Advantages
• Meets stringent performance requirements from governing agencies
• Available in stainless steel finishes
• Optional sound ratings available
• Bullet resistant ratings available

Applications
• Chemical storage areas
• Courthouses
• Embassies
• Government facilities
• Hospitals (e.g., oxygen storage areas)
• Laboratories, research areas
• Military facilities
• Pharmaceutical companies
• Police and fire stations

Testing
Third-Party tested (or calculated) to the following criteria:
• Categories I, II and III
• ASTM 1642 & ASTM 2927
• UFC 4-010-01 ver. 2012 DoD Minimum Antiterrorism Standards for Buildings
• GSA TS-01 Level C & D
• US Department or Veterans Affairs
• PIP STC 01018

Blind products are designed to meet project specific requirements. Contact the factory for details.
Bullet resistant door and frame assemblies, supplied with the appropriate listed hardware, will meet most job requirements for security and protection. The bullet resistant assemblies offer ten levels of bullet resistant protection. This readily available solution protects against assault and vandalism at vulnerable door openings such as isolated utility buildings, cashier islands, currency exchanges, or box offices.
Advantages

- Hollow metal, PLAM veneered hollow metal, and solid wood doors available to match any design requirement
- Bullet-resistant glazing available

Applications

- Public utility field buildings
- Cashier stands
- Remote electrical panels
- Guard shacks
- Government facilities
- Police and fire stations

Technical Options

- Certified and third-party tested in accordance with UL752 and NIJ standards
- Bullet-protection ratings for UL752 levels 1-10 (levels 1-3 handguns, levels 4-10 rifles)
- Available with welded seamless door edge
- Level 1-8 bullet resistant glazing available in multiple sizes including full glass
- Fire rated assemblies tested to UL 10C are available
- UL 752 levels 4–8 Wood Doors available
- Bullet resistant door louvers available

Bullet Resistant Speaker Port and Deal Tray

- Level 3 bullet resistant stainless steel speaker port
- Glass is factory prepped to receive the speaker port
- Speaker port is installed flush with the glass surface
- Stainless steel deal tray is bullet resistant up to level 8

Testing

Bullet resistant doors and frames are fabricated with the finest UL listed armor panels that meet or the UL 752 and NIJ standards.

All doors and frames are designed to provide the best practical protection for threat levels 1 through 10.
Studies have shown that flooding costs companies an average of $2-$3 billion in losses annually worldwide making it the most costly natural hazard globally.

This dry flood proofing system is intended to be used in environments where a facility is at risk for flooding. The opening is designed and tested to keep flood water depths up to 36” from entering critical buildings and limiting interior damage.
Advantages

- Tested for water depths up to and including 36" to standards set forth by ANSI/FM Approvals 2510-2014 (section 4.3.3.) not exceeding maximum allowable water
- Up to and including 3'0"x7'0" size openings
- Passive flood assembly consists of flood resistant door, frame and perimeter seal system and 1 year warranty

Applications

- Pump rooms
- Mechanical and electrical rooms
- Flood prone areas
- Metro transit
- Marinas
- Aquariums
- Waste water treatment

Technical Options

Doors

- Single flush steel stiffened with continuously welded edge seams
- 16 - 12 gauge face sheets with A60 steel standard or G90 steel optional
- Optional stainless steel construction also available
- 10" x 10" vision light available

Frames

- 4 sided continuously welded
- 14 - 12 gauge frames with A60 steel standard or G90 steel optional
- Stainless steel also available
- Must be fully grouted and caulked by others

Hardware/Seal System Options

- Tested with cylindrical lock and three heavy weight hinges. Other hardware preps are available (hardware by others)
- EDPM adjustable rubber perimeter seal system with retainer clips included with the assembly

Testing

The flood resistant opening has been tested to the American National Standard for Flood Abatement Equipment ANSI/FM Approvals 2510-2014 section 4.3.3.

This is a passive system that can protect against flood waters at any time while closed. Flood openings should be installed in a seated position (water pressure against the pull side of the door).
The Forced Entry Bullet Resistant Assembly (FEBR) combines ballistic and forced-entry resistance with advanced materials to provide an elevated threat protection solution compliant and third party tested per stringent Department of State Standard SD-STD-01.01 Rev. G (Amended) and HMMA 862-13 standards. The ASSA ABLOY assembly is tested to withstand up to 60 minutes of simulated “mob” attack and resistant to 5.56 M193, 5.56 M855 and 7.62 M80 ballistic rounds.

The FEBR Assemblies safeguard mission critical buildings, executive offices, guard houses, control rooms, and anywhere the highest level of protection and durability are important considerations.
Advantages

- UL 752 level 8 bullet resistant construction
- Factory installed hardware available
- Complies with Department of State SD STD-01.01 Rev G (amended) and HMMA 862-13 standards as tested by 3rd party independent laboratory

Applications

- Government facilities
- Guard houses
- Control rooms
- Executive offices

Technical Options

- Multiple sizes and configurations available including singles, pairs and glazed openings
- Forced entry up to 60 minutes of attack
- Forced entry bullet resistant up to 60 minutes of attack and level 8 bullet resistance
- Many hardware variations available depending on the level of attack including factory installed options

Contact the factory for additional configurations.

Test Methods and Standards

- Forced Entry and Ballistic Resistance of Structural Systems – Doors were tested per DoS ST-STD.01.01 shot with 5.56 and 7.62 rounds and then attacked by a six man Concentrated Assault Team up to 60 minutes on the lock edge, 60 minutes on hinge edge, 60 minutes on the center of the door

Certified:
- 5, 15, 60 minute singles and pairs
- 5, 15 minute - glazing options, full, half, double
- 5, 15 minute - stainless steel
- 4’0” x 8’0”

Add ons:
- 5, 15 minute windows and borrowed lights
- 60 minute louvers
- 60 minute escape/roof hatch

Locking:
- Manual forced entry locks
- 3 and 5 point exit device electrified.
- Fire rated up to 3 hr.

Blast criteria options

- UL 752: Standard for Bullet-Resisting Equipment
- ANSI/BHMA A156.1: Butts and Hinges
- ASTM F3038-14: Standard test method for timed evaluation of Forced Entry Resistant Systems
- Complies with Department of State SD STD-01.01 Rev G (amended) and HMMA 862-13 standards as tested by certified 3rd party independent laboratory
Hurricane resistant products have been tested to the requirements for hurricane-prone and wind-borne debris regions as defined in the International Building Code (IBC) listed by Florida Building Commission, Dade County, and third-party agencies. Assemblies are tested for design pressures, impact resistance, glass and glazing materials, and specific commercial hardware applications. Listed assemblies are available to meet the most stringent design pressure requirements for coastal high rise buildings as well as less severe inland applications. Code officials have standardized this data for construction in regions of the country susceptible to violent wind storms in attempts to safeguard the public health, safety, and general welfare through requirements for buildings and other structures sited in these hurricane-prone areas.
Advantages
- 3rd party certified openings
- UL and ITS/WH fire rated
- Texas Department of Insurance (TDI) evaluation reports available
- Glazed openings available
- Water infiltration protection

Applications
- Community shelters
- Storm shelters
- Hurricane shelters
- School shelters
- School 'safe' rooms

Technical Options

Doors
- Design Pressure: +/- 50 psf to +/- 150 psf
- Water Infiltration: +/- 50 psf to +/- 60 psf
- 2'8" x 6'8" to 8'0" x 8'0" available
- Polystyrene, polyurethane, honeycomb, temperature rise, steel stiffened cores
- Glazing options available

Frames
- Single and paired openings
- Sidelite options up to 12’10” x 8’0”
- Transom options up to 6’0” x 10’0”

Hardware Options
- Multiple hardware configurations including brands, Corbin Russwin, McKinney, RIXSON, SARGENT, Yale and more.

Testing
Hurricane resistant products have been third-party tested by UL and ITS/WH certified to the following test standards:
- ANSI A250.13
- ASTM E330/E1886/E1996
- TAS201, TAS202, TAS203
Achieve effective radiation protection with a full line of high-quality, lead-lined doors and frames. These openings accomplish the important task of reliably containing radiation in sensitive areas.
Advantages

- Wood doors available to match most design requirements
- Sound ratings available
- RF Shielding options available
- Stainless steel options available

Applications

- Microwave transmission rooms
- Airports
- Defense, military, and security environments
- X-ray and imaging rooms
- Medical schools
- Nuclear power plants

Technical Options

- Lead sheets, available in 1/32” to 1/4” thickness, integrated into door and frame for strength and vandal resistance (lead thicknesses beyond 1/4” available upon request)
- Vertically steel stiffened doors for added strength and durability
- Standard 1-3/4” thick doors accommodate standard hardware
- Continuously welded, seamless door edge and lead lined frame
- Standard 16-gauge steel; 14-12 gauge available
- Fire rated assemblies tested to UL 10C available
- Wood doors available with 1/32” - 1/8” lead thicknesses
Radio-frequency shielding in a healthcare, commercial, or government application is critical in controlled environment testing. As the testing is in a contained environment, the RF-shielded enclosure allows for accuracy in equipment function, procedures, and results. The RF-shielded enclosure prevents outside interference, thus allowing for accurate test data. RF-shielding solutions help ensure sensitive and confidential information is contained.

RF openings have been third-party tested in accordance with NSA-94-106, providing greater than 40 decibels (dB) shielding attenuation for electric fields over the 10 kilohertz (kHz) to 10 gigahertz (GHz) frequency range. Conductive perimeter seals, Pemko threshold, and caulk are included with each assembly.
Advantages

- Sound rating up to STC 50
- Bullet resistance available to level 8
- Blast openings available
- Lead-Lined openings available

Applications

- Healthcare facilities
- Business offices
- Test labs
- Emergency call centers
- Sensitive electronic installations
- Computer data processing security centers
- Military secure facilities
- Financial centers
- RFID scanning areas

Technical Options

Assembly includes:

Door, frame, conductive perimeter seals, copper primer, threshold and conductive caulk

- 2'6" x 6'8" up to 4'0" x 8'0"
- Flush only
- Single swing
- Standard frame anchors
- Consult factory for available fire ratings
Stainless steel doors give architects and designers a sleek aesthetic option to satisfy today's style preferences. Additionally, stainless steel is ideal for clean room environments and areas susceptible to moisture. Stainless steel doors and frames provide significant safety and security ideal for commercial, institutional and high design environments.
Advantages

• Provides easy maintenance and long-term strength and durability
• Water tight/sanitary design
• Continuously seamless welded door edge (key for corrosive environments) and seamless top and bottom option

Applications

• High style architectural environments
• Commercial or institutional projects
• Health care facilities
• Exterior in coastal areas
• Pharmaceutical plants
• Research laboratories
• Food processing
• Water treatment
• Chemical plants

Technical Options

Doors

• Available with 18-gauge through 12-gauge face skins
• Polystyrene core standard with optional steel stiffened and honeycomb cores
• Seamless lock and hinge edge design
• Fire rated up to 3 hours

Frames

• Available in 16-gauge through 12-gauge
• Welded corner conditions
• Standard and custom frame profiles available
• Custom frame elevations (sidelights, borrowed lites, and transom units)

Alloy

• No. 304, the most commonly used stainless alloy
• No. 316, for installation in extremely corrosive environments

Finishes

• No. 4 (Brushed Satin)
• No. 6 (Fine Satin)
• No. 8 (Mirror)
• No. 2B (Mill)
• XLB (XL Blend)
Strong gusts of winds up to 70 miles per hour are not uncommon anywhere in the world, but sustained winds of 130-250 miles per hour are generally associated with tornados.

Damage can be caused by flying debris — often referred to as windborne missiles. If wind speeds are high enough, missiles can impact a building with enough force to penetrate windows, walls, or the roof. An object such as a 2" x 4" wood stud weighing 15 pounds, when carried by a 250-mph wind, can have a horizontal speed of 100 mph and impact with enough force to penetrate most common building materials used today.

StormPro tornado resistant products were developed to resist missile penetration for use in buildings designed as shelters to protect occupants from injury.
Advantages

- 3rd Party certified openings
- UL fire rated
- Multiple hardware applications available
- Glazed openings available

Applications

- Community Shelters
- Storm Shelters
- Disaster and Tornado Shelters
- School Shelters
- School “Safe” Rooms
- Residential “Safe” Rooms

Technical Options

StormPro® 361

The International Code Council (ICC) 500-2014 standard defines the construction requirements for safe rooms in order to provide inhabitants protection from tornados, hurricanes, and straight line winds.

- StormPro 361 assemblies have been successfully tested in accordance with ICC 500-2014, and met all performance criteria as set forth by the standard
- Opening sizes are available up to 3’0” x 6’8” to 4’0” x 8’0” single, 6’0” x 6’8” to 8’0” x 8’0” pairs
- StormPro frames are available as 14-gauge A60 galvanneal steel, unequal rabbet, three sided, and communicating frames with 2” or 4” face heads
- Preparation for approved multi-point locks and exit devices by SARGENT or Corbin Russwin for Storm Pro 361 products are included as specified

StormPro® 320

- Storm Pro 320 assemblies have been successfully tested in accordance with ICC500-2014, and have met performance criteria as set forth by the standard
- Doors are available with flush face or 10” x 10” glazed window up to 3’0” x 7’0” with 14-gauge steel
- The assembly requires 1-1/2 pair of 4-1/2 x 4-1/2 heavy weight stainless steel McKinney hinges, one SARGENT 10 line lock with 808 stainless strike, and three Medeco Maxum deadbolts (commercial). The assembly is certified by UL

StormPro® Tornado Shutter

- The StormPro Shutter is designed for safe rooms that require natural lighting from windows during normal, non-threatening conditions
- StormPro Window Shutter Systems include a three and four sided StormPro frame unit with StormPro door and hardware
- The units are installed inside the room in front of conventional exterior windows
- Opening sizes are available up to 2’6” x 3’0” to 4’0” x 6’8” single, 5’0” x 4’0” to 8’0” x 6’8” pairs
- When a severe weather threat occurs, the StormPro Window Shutter is closed creating a safe shelter environment

Testing

- Fire rated assemblies tested to UL 10C up to 3 hours
- Certified to ICC 500 - 2014
- Meet FEMA P361 (2015) and FEMA P320 (2014) guidelines
For specialized applications, a custom sanitary and watertight or water-resistant solution can meet job-specific requirements. Doors are tested and designed so that either a heavy wash-down or pressure washing can be performed 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.
Advantages
- Pest resistant
- Easy wipe-down and cleaning
- Maximum corrosion resistance
- Long-term strength and durability
- Penetration resistant
- Superior adhesion of finish coat

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

Technical Options
- Sealed door core
- Welded seamless door edge
- Custom sanitary door vision lights available
- 14-gauge or 16-gauge door face sheets and frames
- Continuously welded frames
- Factory prime paint
- Stainless steel available
- Consult factory for available fire ratings
The ASSA ABLOY Group is the global leader in access solutions. Every day, we help billions of people experience a more open world.

ASSA ABLOY Opening Solutions leads the development within door openings and products for access solutions in homes, businesses and institutions. Our offering includes doors, frames, door and window hardware, locks, perimeter fencing, access control and service.