



بروفايل
Profile

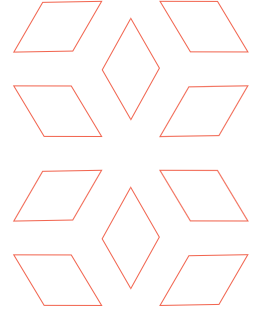
Who We Are? من نحن؟



Babakum Al Mutaqadimah specializes in doors, windows, and interior décor. We supply all types of doors for projects (fire-rated and non-fire-rated steel doors, fire-rated and non-fire-rated wooden doors, glass and aluminum works, and WPC doors) according to project specifications. All supporting certifications, quality tests, and laboratory reports are available, including accessories compatible with these doors, their specifications, and fire resistance requirements.

شركة بابكم المتقدمة متخصصة في الأبواب والنوافذ والديكورات الداخلية، نقوم بتوريد جميع أنواع الأبواب للمشاريع (أبواب حديدية مقاومة للحريق وغير مقاومة، أبواب خشبية مقاومة للحريق وغير مقاومة، أعمال الزجاج والألمنيوم، وأبواب WPC) حسب مواصفات المشاريع، وتتوفر جميع الشهادات المؤيدة لذلك من اختبارات الجودة والمختبرات، بالإضافة إلى الإكسسوارات المتوافقة مع تلك الأبواب ومواصفاتها ومقاومة الحريق.





OUR VISION



To be a leader in providing high-quality and competitive products, answering the present and future requirements of each client.

أن نكون روادًا في تقديم منتجات عالية الجودة وتنافسية، تلبي الاحتياجات الحالية والمستقبلية لكل عميل.

OUR MISSION



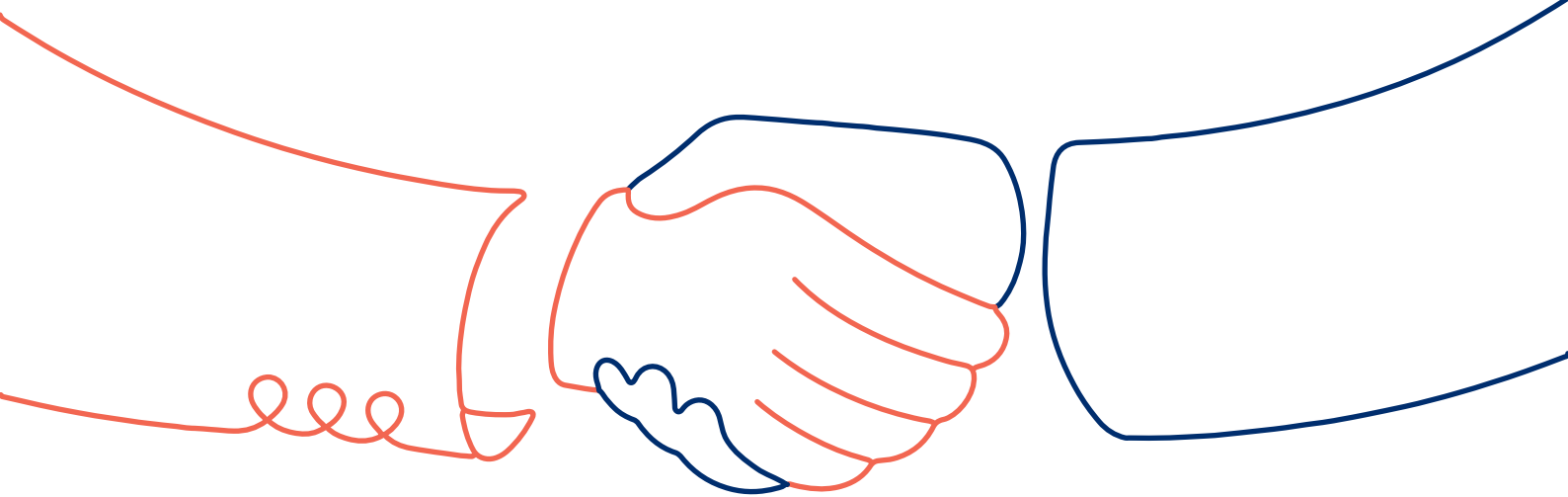
We have a mission to be the region's most respected name in supplying extensive range of high-quality International brands in doors, and doors hardware to a wide range of customers.

نسعى إلى أن نكون الاسم الأكثر ثقة وريادةً في المنطقة في توفير الأبواب وإكسسواراتها، من خلال تقديم مجموعة متكاملة من العلامات التجارية العالمية عالية الجودة، بما يلبي احتياجات مختلف القطاعات والعملاء.

MESSAGE

At **Babakum Almutaqadimah**, we are committed to providing all types of high-quality doors that combine durability with modern design. We deliver reliable solutions that meet the requirements of residential and commercial projects, along with compatible accessories that comply with project specifications and Civil Defense regulations. We take pride in working closely with our clients to achieve the best possible results while meeting all required standards and specifications.

في **بابكم المتقدمة** ، نلتزم بتقديم جميع أنواع الأبواب عالية الجودة تجمع بين المتانة و التصميم العصري مع توفير الحلول الموثوقة التي تلبى متطلبات المشاريع السكنية و التجارية وتوفير الأكسسوارات و الملائمة لها حسب اشتراطات المشروعات والدفاع المدني ونعتز دائما بالتعاون مع العملاء للوصول لأفضل النتائج في حدود المواصفات المطلوبة .



SERVICES



**Wooden
Works**



**Wooden
Doors**



**Steel
doors**



**Shutter
doors**



**Hardware
accessories**



**WPC
doors**

Wooden work أعمال الخشب



Wall Decor



Wall panels enhance buildings functionally and aesthetically, with 3D decorations adding ambiance. They utilize high-tech materials for low maintenance and easy installation, offering wall protection and impact resistance.

ألواح الجدران تضيف قيمة جمالية ووظيفية للمساحات، بينما تمنح التصميم ثلاثية الأبعاد لمساحة عصرية تعزز من هوية المكان. تُصنع من مواد متطورة توفر سهولة التركيب، وقلة الحاجة إلى الصيانة، مع حماية فعالة للجدران ومقاومة عالية للصدمات، مما يجعلها خيارًا مثاليًا للمشاريع السكنية والتجارية.



Dining Table



Wood tables are favored for dining decor due to their warmth and versatility. They create inviting spaces for gatherings, and a round table is ideal for limited areas, promoting movement and safety.

تُعد الطاولات الخشبية خيارًا مثاليًا لإضفاء الدفء والأناقة على مساحات الطعام، بفضل تصميماتها المتنوعة التي تنسجم مع مختلف أنماط الديكور. كما تسهم في خلق أجواء مريحة ومثالية للتجمعات، بينما توفر الطاولات الدائرية حلاً عملياً للمساحات المحدودة، إذ تمنح حرية أكبر للحركة وتعزز من راحة الاستخدام وسلامته.

Living Rooms



Our living room furniture combines comfort, durability, and style, perfect for relaxation and gatherings

تجمع أثاث غرف المعيشة لدينا بين الراحة والمتانة والأناقة، لتوفير بيئة مثالية للاسترخاء واستقبال الضيوف وقضاء أوقات ممتعة مع العائلة.



BedRooms

Modern rooms benefit from simple shapes, making artificial wood a suitable choice due to its unique designs. We offer all the advice needed to perfectly capture this essence.

تستفيد الغرف العصرية من التصميم البسيطة والهادئة، مما يجعل الخشب الصناعي خيارًا مثاليًا بفضل تنوع تصميمه وطابعه المميز. ونحرص على تقديم الاستشارات اللازمة لمساعدتك في اختيار ما يعكس هذا الطابع بأفضل صورة ممكنة.



Dressing Room

streamlined look. Clever cabinetry maximizes storage for a smart choice that requires minimal space. Creating a separate dressing room is a

يوفر التصميم الانسيابي مظهرًا عصريًا وأنيقًا، بينما تساعد وحدات التخزين الذكية في استغلال المساحات بأقصى كفاءة، مما يجعلها خيارًا مثاليًا للمساحات الصغيرة. كما يتيح تصميم غرفة تبديل منفصلة تجربة أكثر تنظيمًا وخصوصية، تجمع بين العملية والراحة في آن واحد.



Wooden Stairs

Stairs ensure safe movement between floors and timeless style, with modern designs we care about balancing function and elegance.

نحرص على تحقيق التوازن بين الوظيفة والأناقة في التصميم، مع الاهتمام بتفاصيل الأرضيات والأسلوب الكلاسيكي الخالد. كما توفر السلالم العصرية حركة آمنة وسلسلة بين مختلف المساحات، مع الحفاظ على طابع جمالي متناسق داخل التصميم الداخلي.



Coffee Tables

Designed as functional centerpieces, our coffee tables add elegance and durability to any space.

تُصمم طاولات القهوة لدينا لتكون قطعًا محورية تجمع بين الوظيفة والأناقة، مما يضيف لمسة راقية وممتانة تدوم طويلًا في مختلف المساحات.



Wooden Doors الأبواب خشبية



WOODEN DOORS

Specializing in uniquely designed doors, we offer options that are fire-resistant, moisture-proof, and sound-insulated, made from high-quality materials.

نحن متخصصون في تصميم وتصنيع الأبواب المميزة، ونوفر حلولاً تجمع بين مقاومة الحريق والرطوبة والعزل الصوتي، مع الاعتماد على خامات عالية الجودة لضمان الأداء والمتانة.



We offer a wide range of doors in various designs and finishes, tailored to meet the needs of all types of buildings. Our collection includes options that suit both modern and traditional architectural styles. With a variety of textures and colors, we ensure that every door complements the aesthetic of any space.

نقدم أبواباً مصنوعة من مواد عالية الجودة تتميز بالعزل والمتانة، مع خصائص مقاومة للرطوبة والصوت، إضافة إلى خيارات مقاومة للحريق. ونختص في تصميم أبواب فريدة تجمع بين الأداء العملي والتصميم المميز.



METAL DOORS

أبواب الحديد



METAL DOORS



We offer a wide range of hollow and metal doors, crafted in various finishes and styles to fit all types of buildings. These doors provide exceptional durability, security, and resistance to wear and tear, making them ideal for both commercial and residential use. Additionally, they offer excellent sound insulation and thermal efficiency, ensuring a comfortable and safe environment for any space.

نقدم مجموعة واسعة من الأبواب المجوفة والمعدنية بتصميمات وتناسبات متنوعة تناسب مختلف أنواع المباني. تتميز هذه الأبواب بمتانة عالية ومستوى أمان مرتفع ومقاومة للاستخدام اليومي، مما يجعلها خيارًا مثاليًا للمشاريع السكنية والتجارية. كما توفر عزلًا صوتيًا وكفاءة حرارية ممتازة، لضمان بيئة مريحة وآمنة في مختلف المساحات.



SPECIAL DOORS



Bullet Proof



**Moisture
-Proof Doors**



Fire Rated Doors



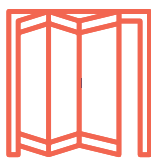
Hidden Doors



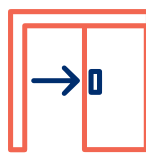
**Acoustic
(Insulating)**



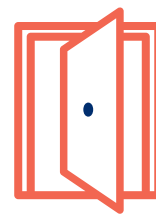
**Radiation Protection
Lead Lined Doors**



Folding Doors



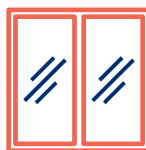
Sliding Doors



Pivot Doors



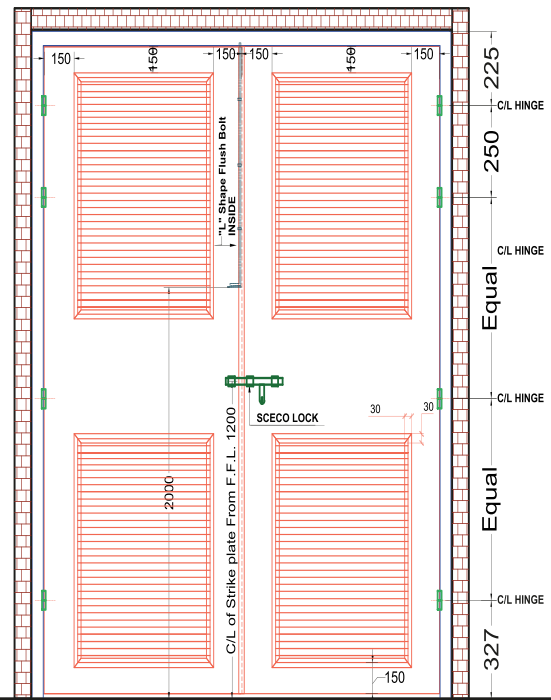
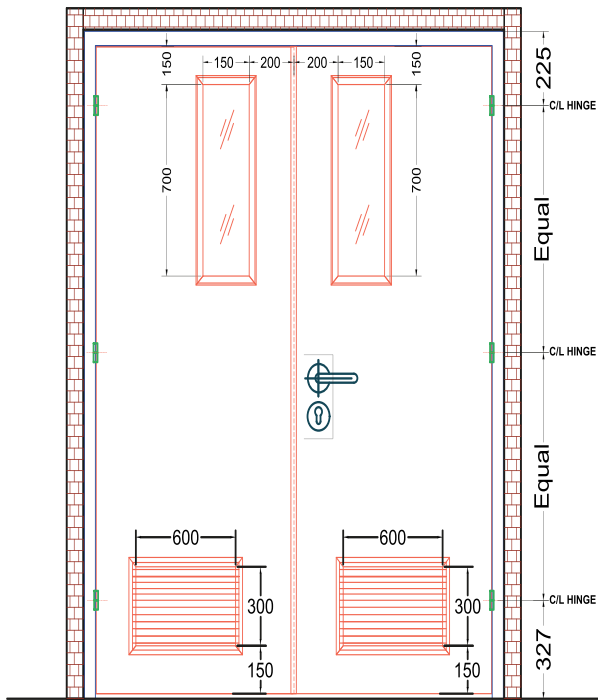
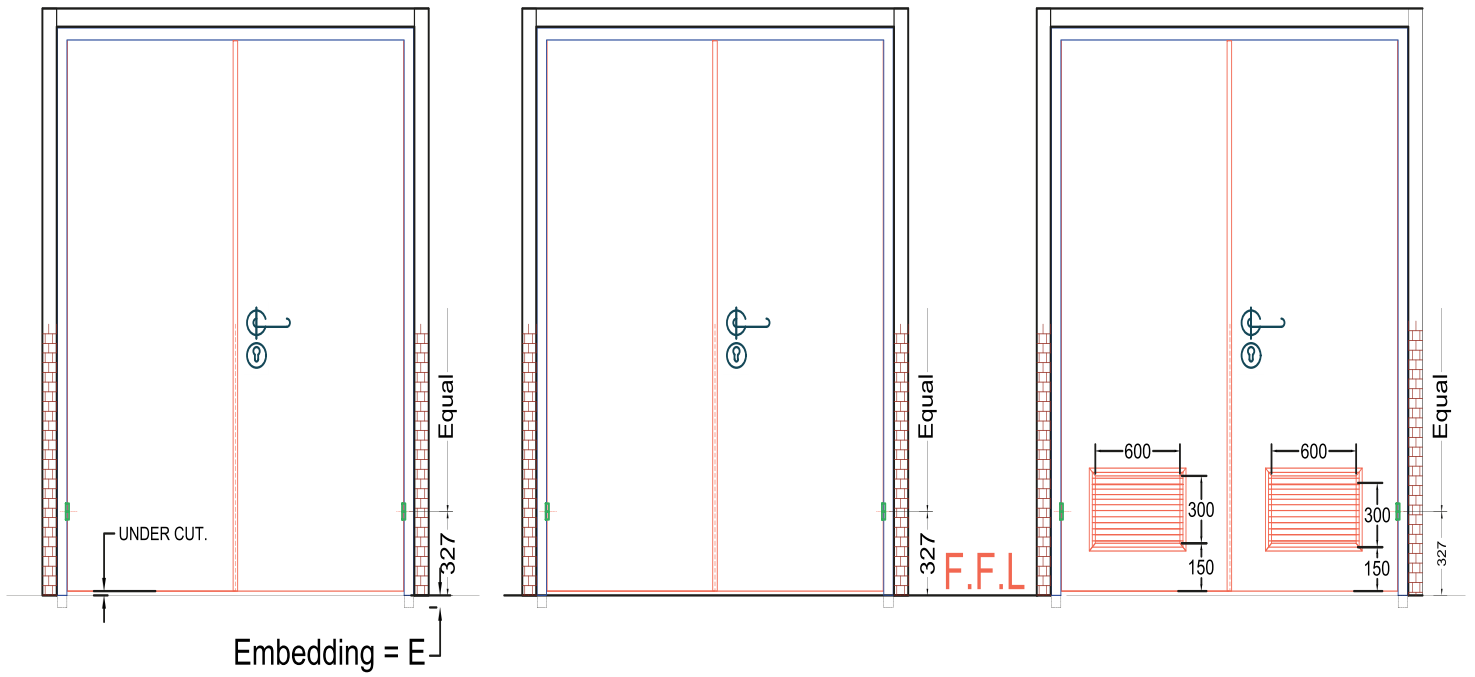
Flush Doors



**Pane Med And
Decorative Door**



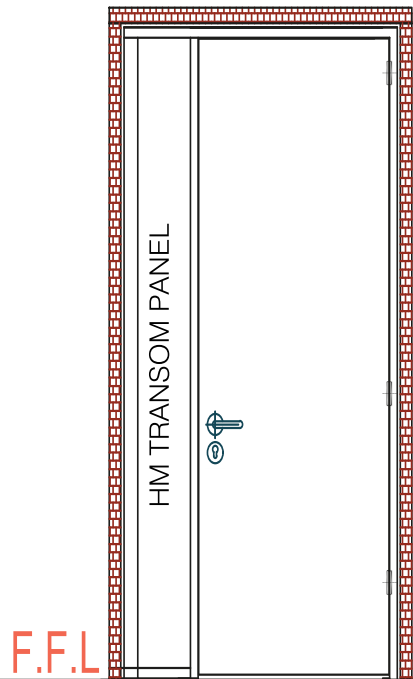
Solid Exterior Doors



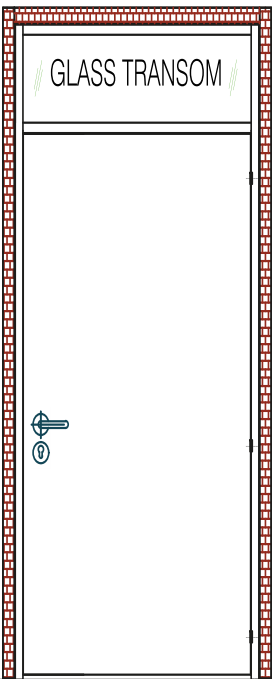
VISION & LOUVER DOOR

FULL LOUVER DOOR

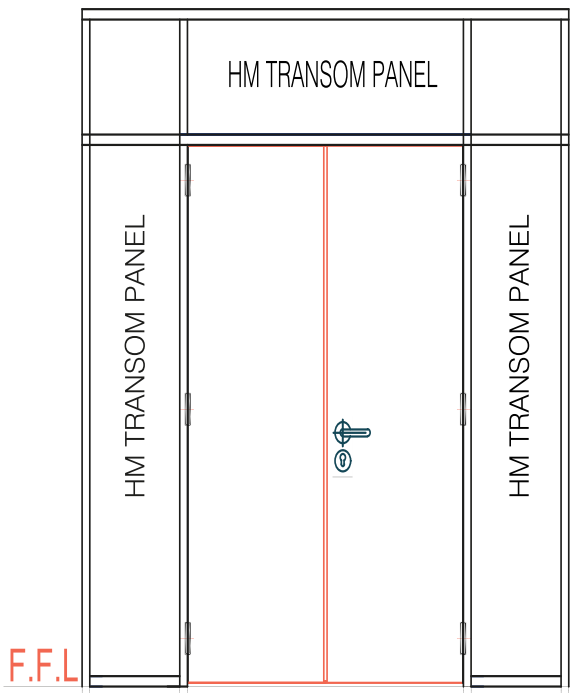
TRANSOM DOOR TYPE



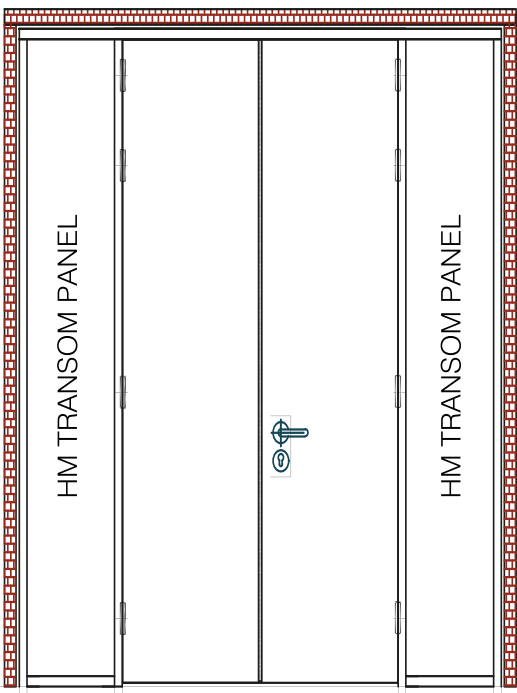
SIDE TRANSOM SINGLE DOOR



UP GLASS TRANSOM SINGLE DOOR

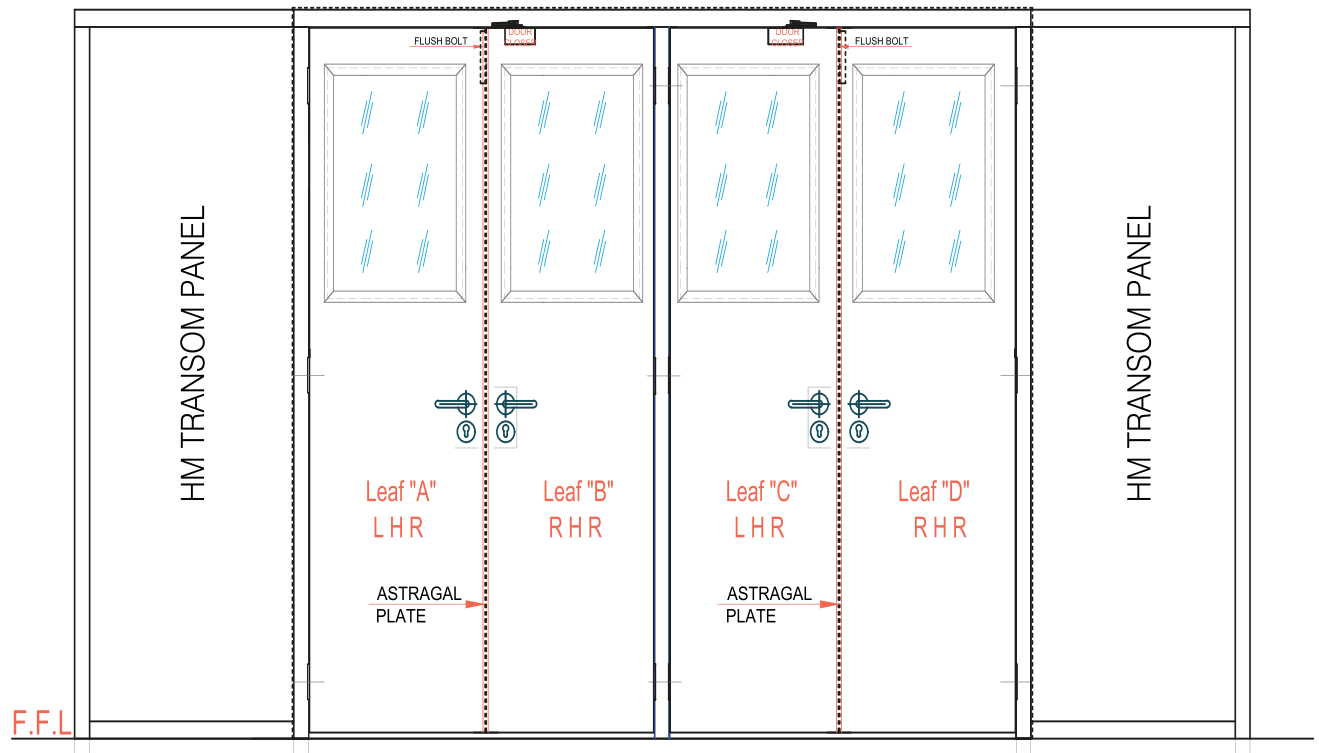


UP & SIDE TRANSOM DOUBLE DOOR

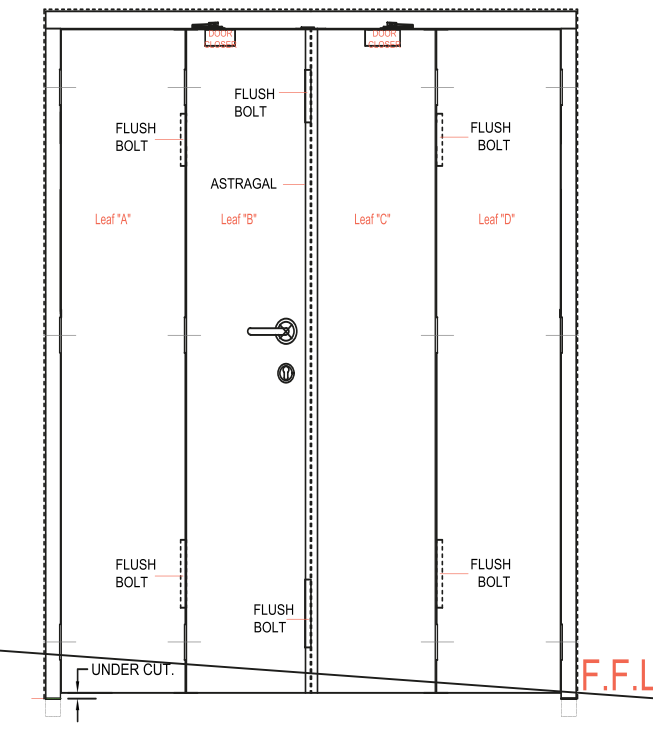


SIDE TRANSOM DOUBLE DOOR

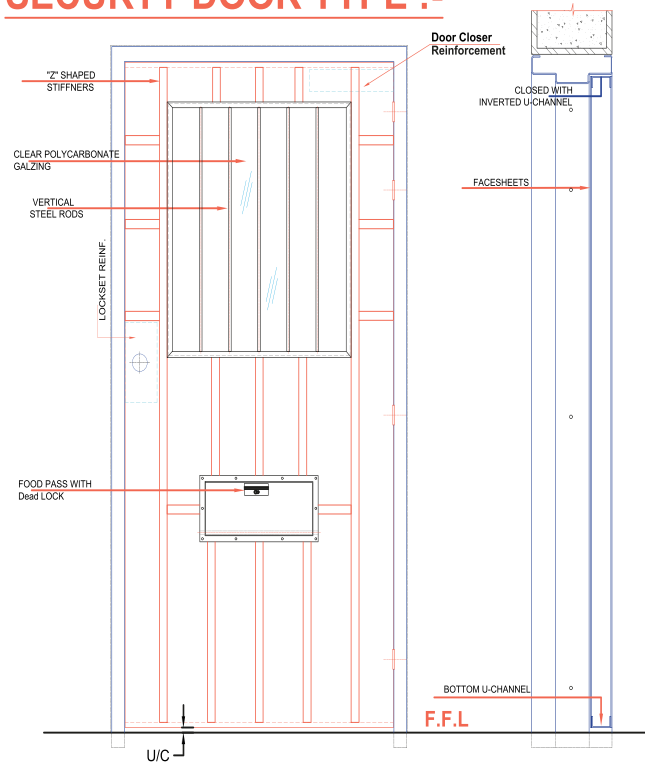
FOLDING DOOR WITH SIDE TRANSOM DOOR TYPE



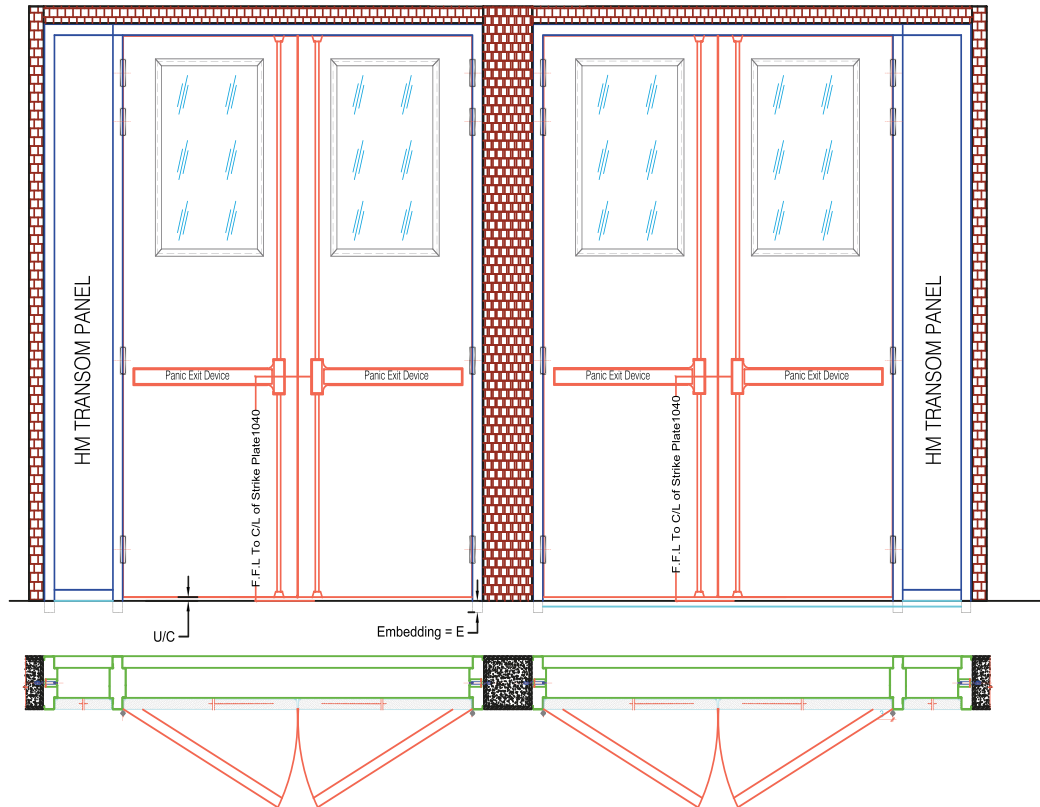
FOLDING DOOR TYPE:-



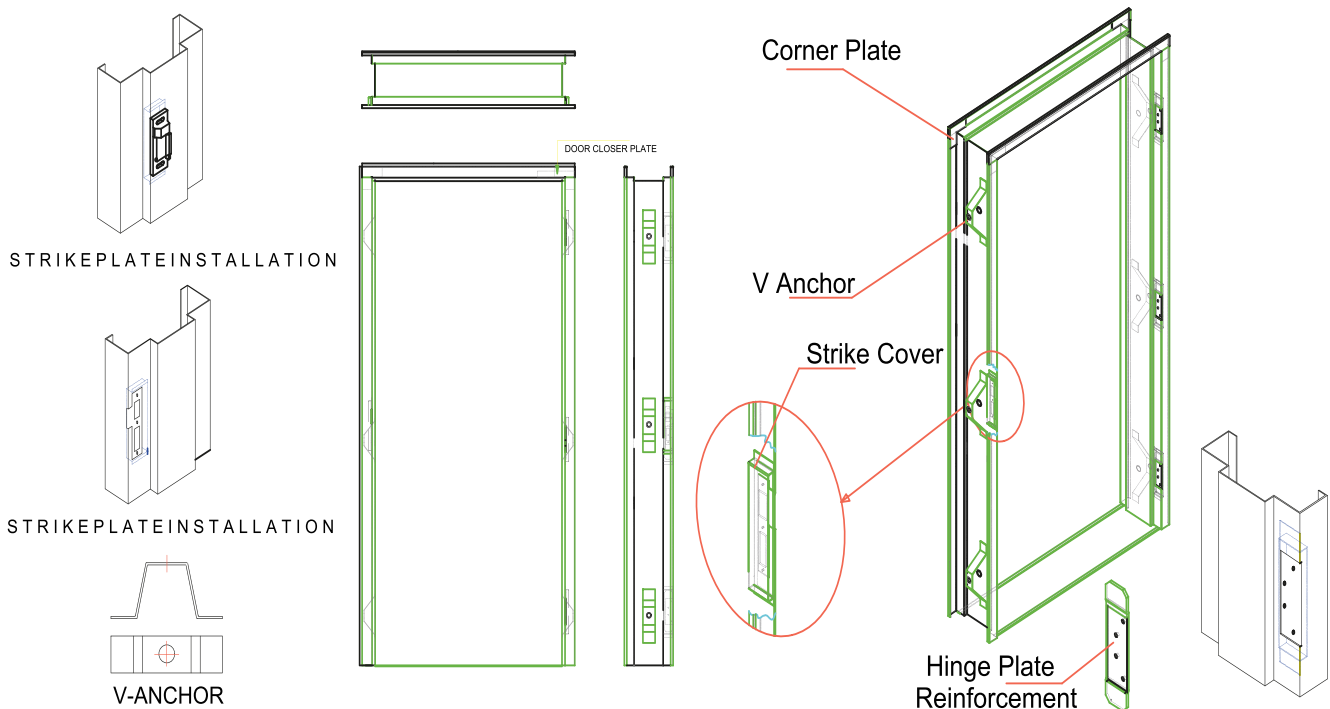
SECURTY DOOR TYPE :-



TRANSOM DOOR BIG VISION PANEL TYPE



FRAME & HINGE FABRICATION DETAILS





Frame - 2RW



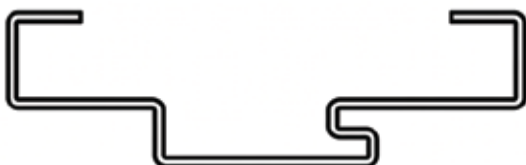
Frame - SRW



Frame - 2RK



Frame - SRK



Frame - 2RGW



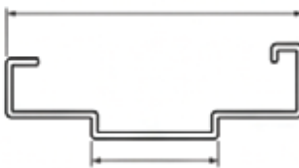
Frame - SRGW



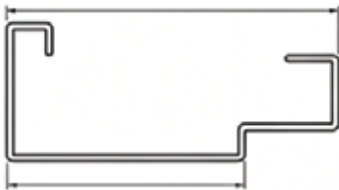
Frame - 2RKG



Frame - SRKG



Frame - 2RCW



Frame - SRCW



Frame - 2RGCW

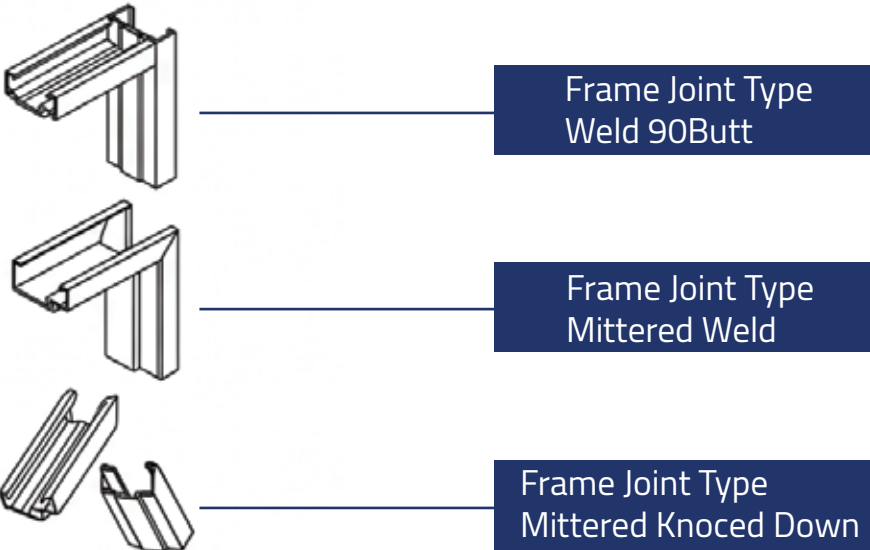


Frame - SRGCW

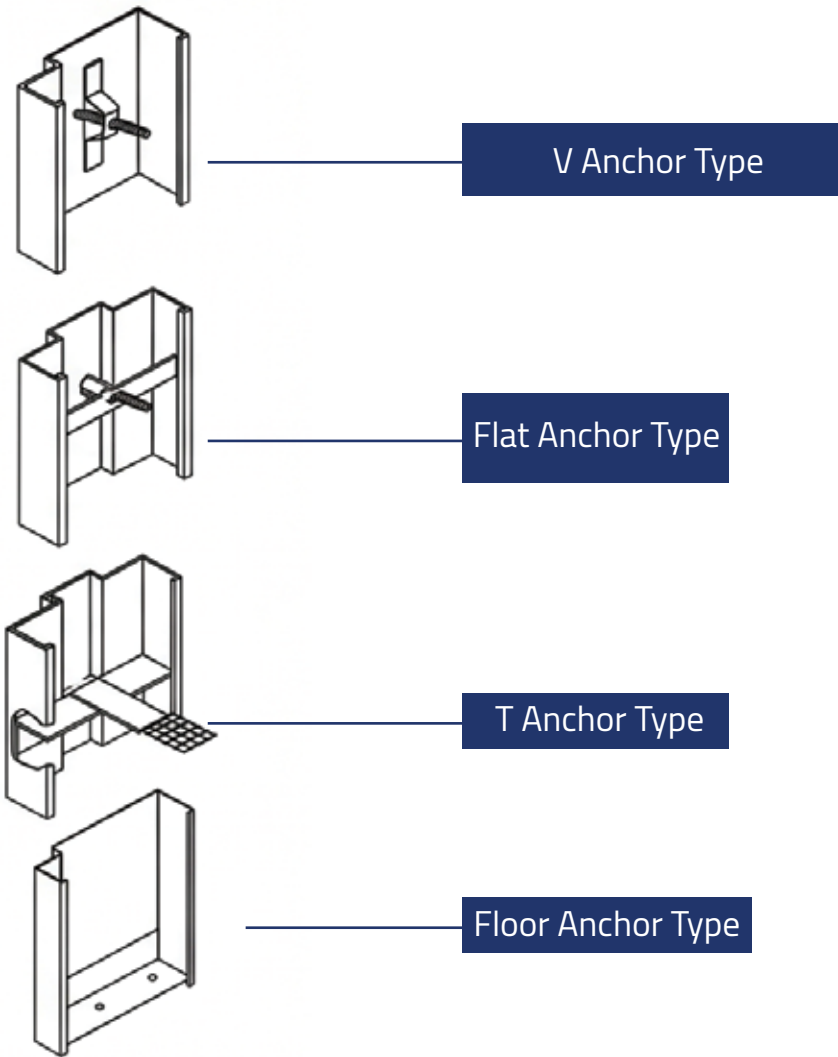


Frame - DE

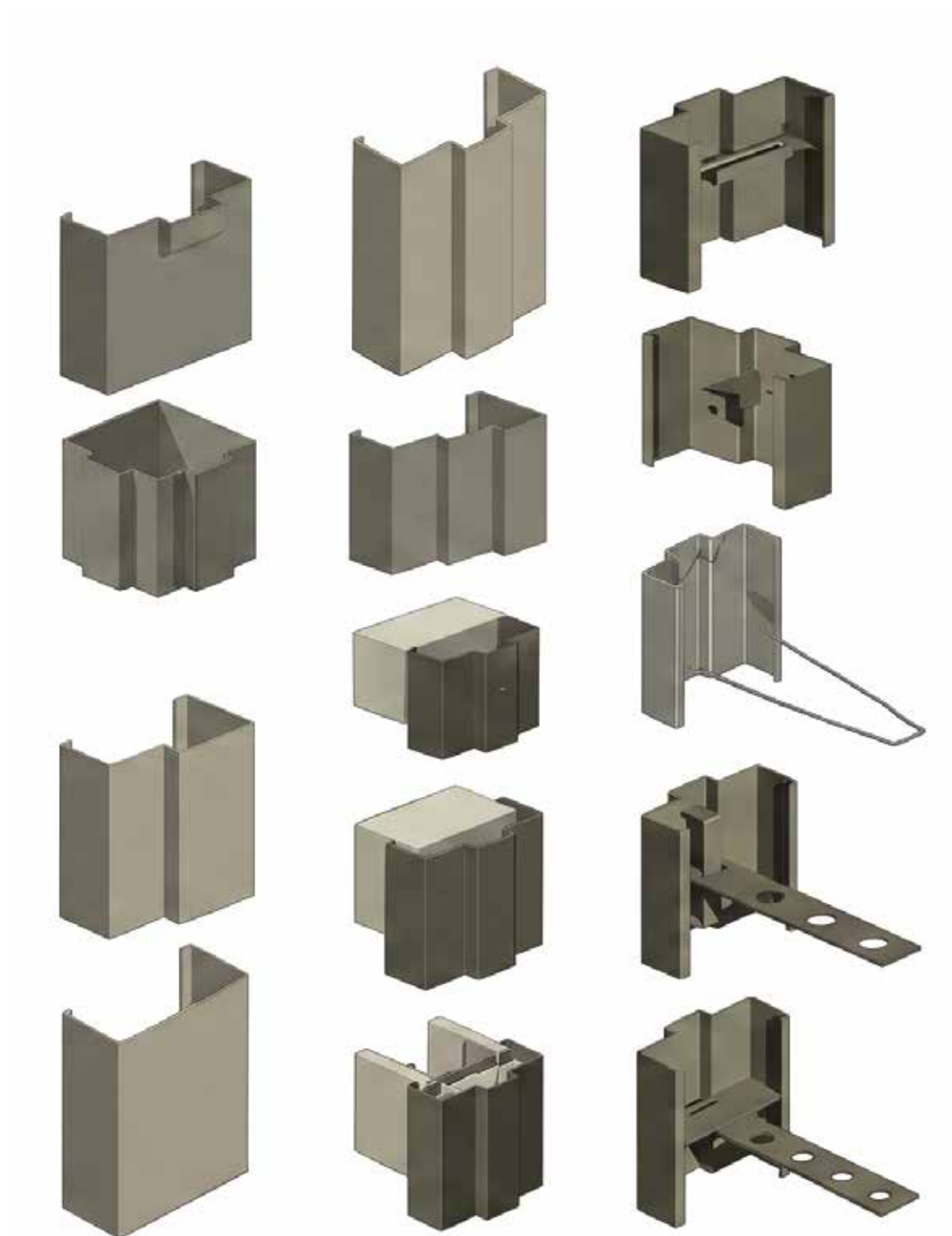
corner details



Anchor details

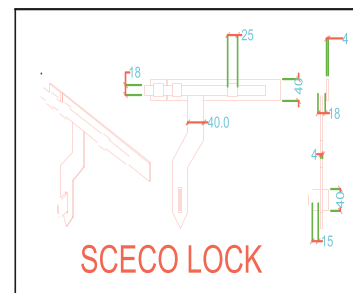


frame types as per wall type & boor function

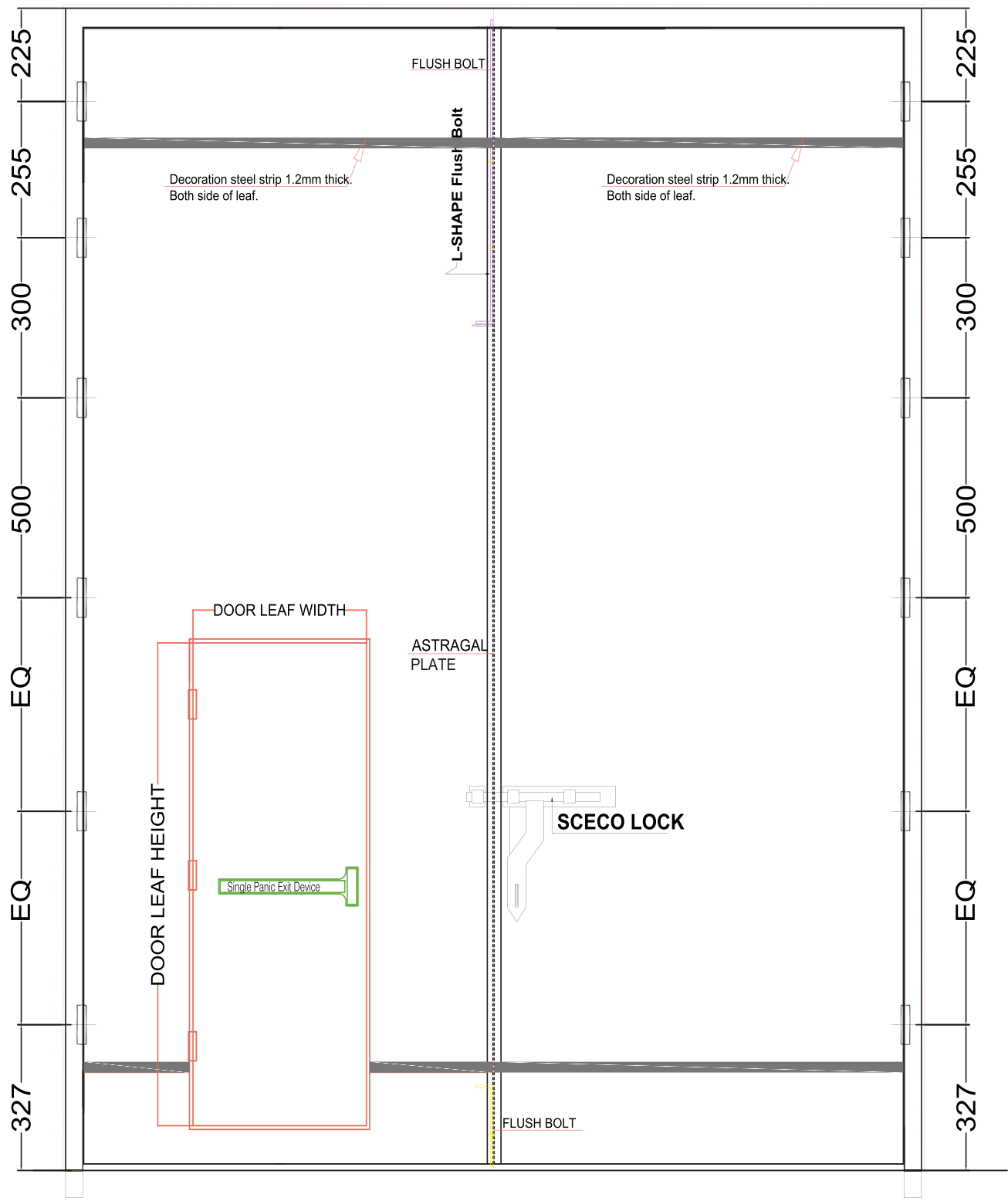


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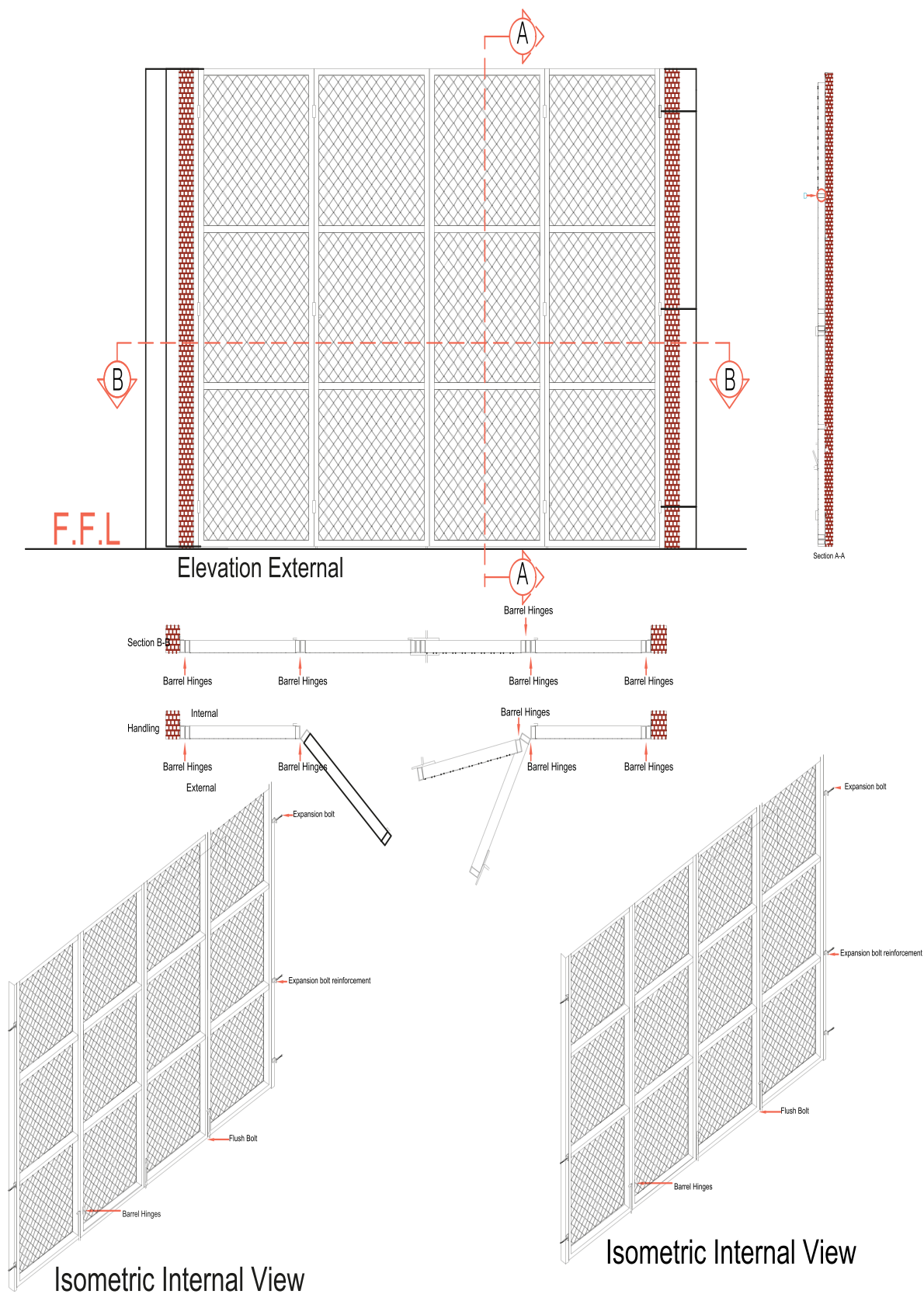
The diagram shows a cross-section of a door assembly. At the top, three sections are labeled 'WIRE MESH'. Below these, three sections are labeled 'EQUAL'. The central section is labeled 'DOOR OPENING WIDTH'. Below that, a section is labeled 'FRAME WIDTH'. The bottom-most section is labeled 'STRUCTURE OPENING WIDTH'. The diagram uses red lines to show the alignment and relative widths of these components. On the far left and right, there are detailed cross-sections of the frame and structure, showing the 'Frame Depth' and 'Structure Depth' respectively. The 'Wire Mesh' sections are shown with a mesh pattern. The 'EQUAL' sections are shown with a solid blue pattern. The 'Door Opening Width' is the central opening. The 'Frame Width' is the width of the frame. The 'Structure Opening Width' is the width of the structure opening.



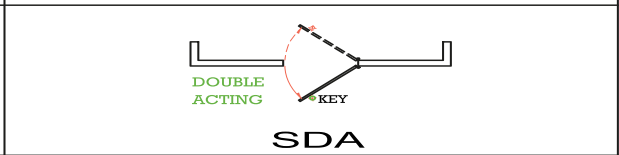
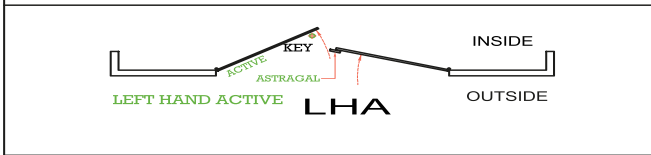
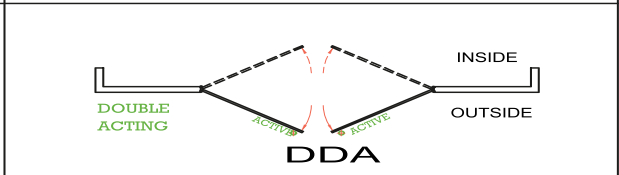
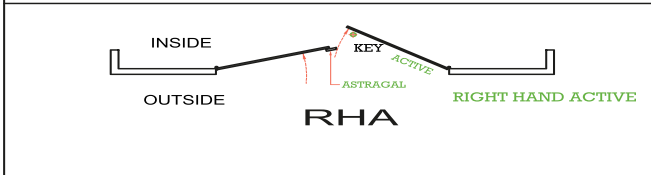
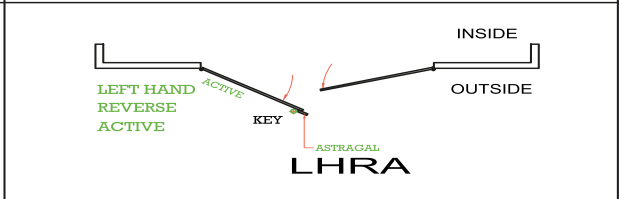
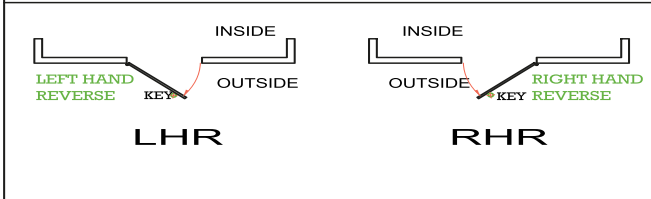
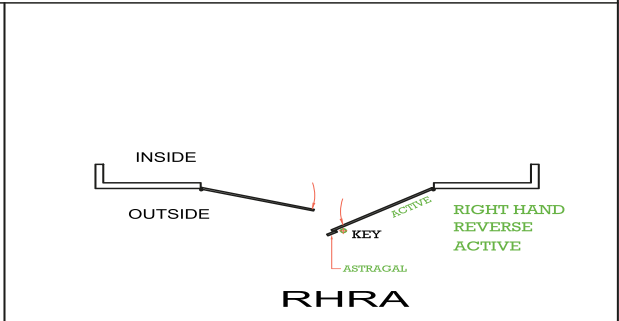
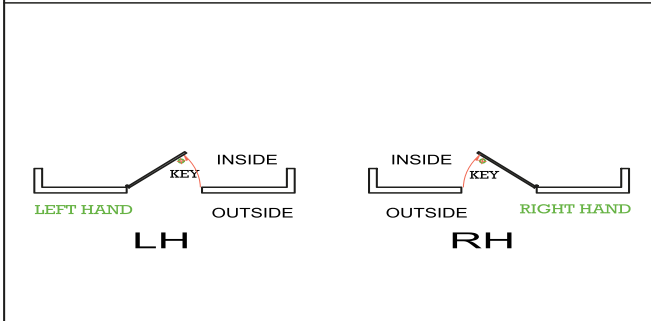
BIG DOUBLE DOOR INSIDE SINGLE DOOR LEAF:-



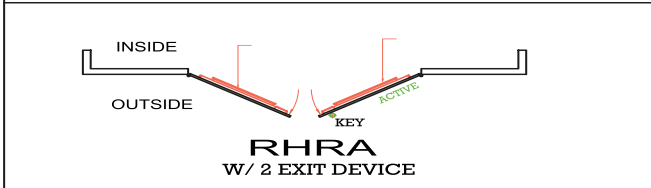
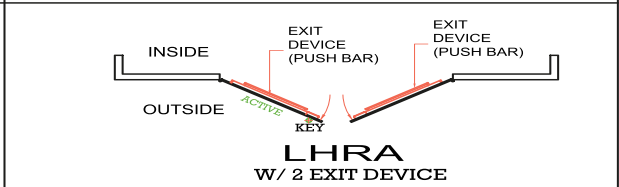
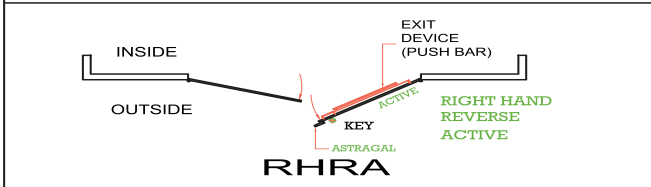
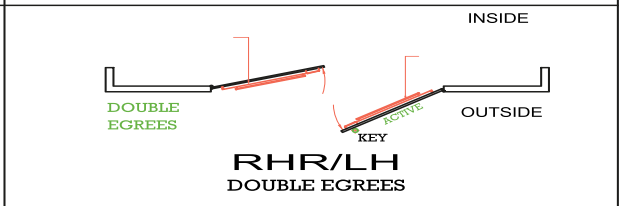
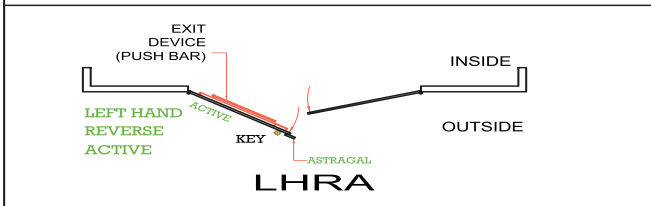
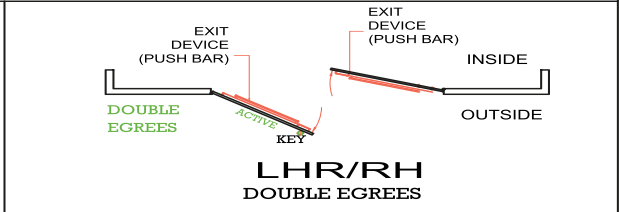
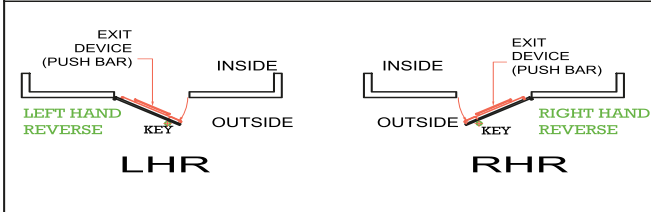
WIREMESH DOOR:-



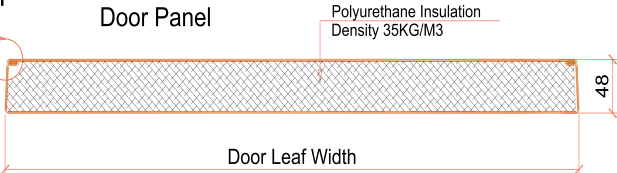
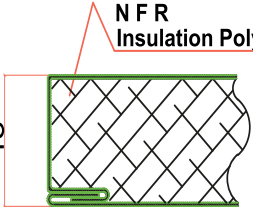
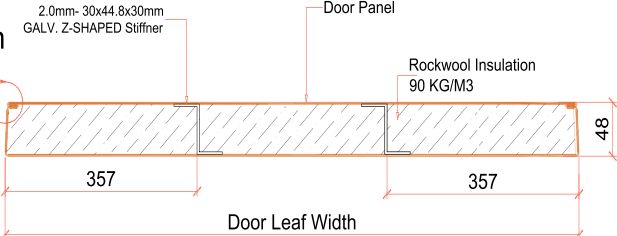
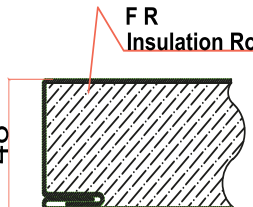
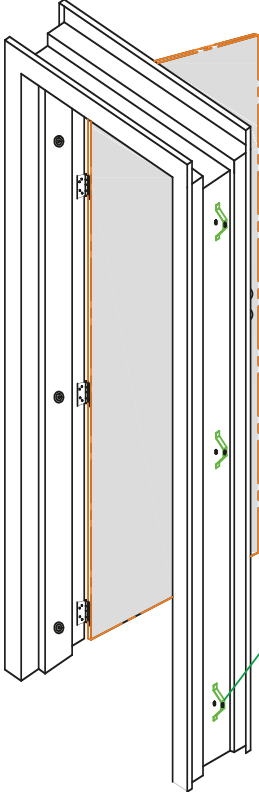
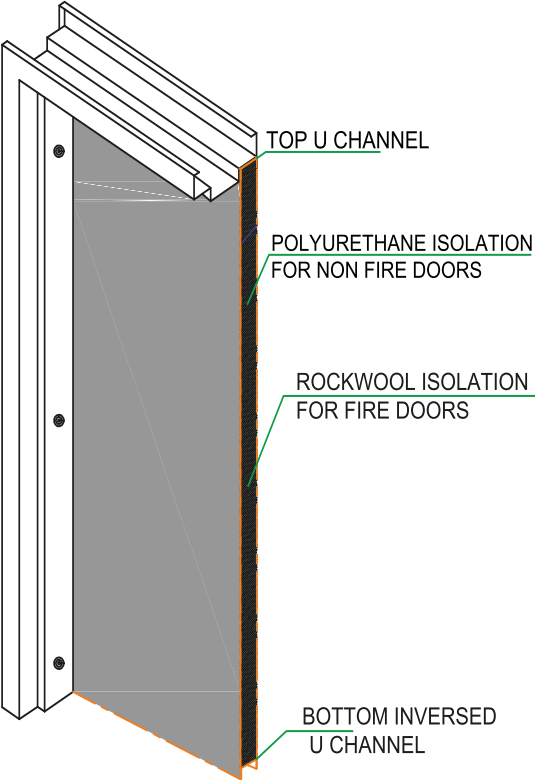
HANDING DIRECTION CHART



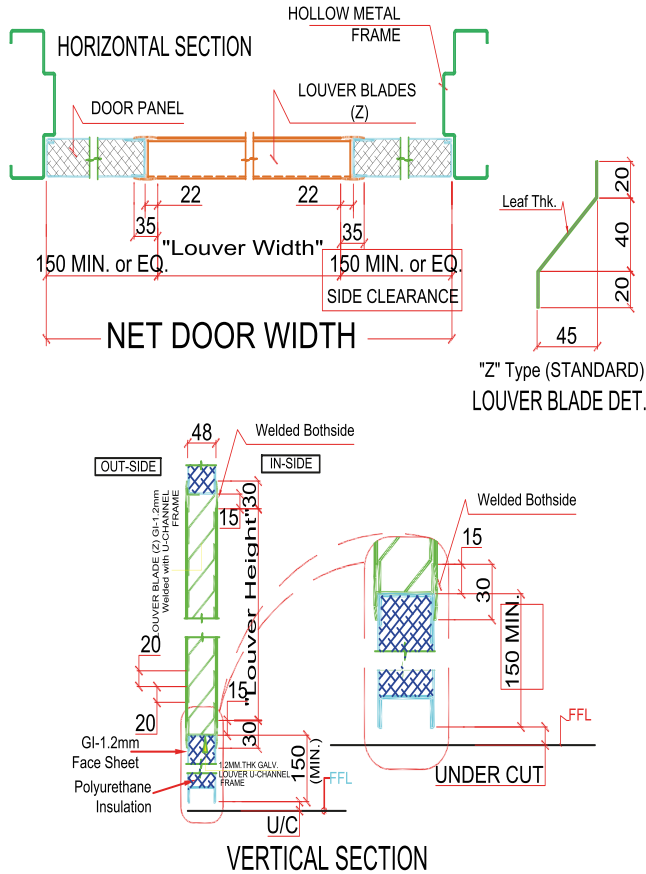
HANDING DIRECTION CHART FOR HMDF WITH EXIT DEVICE ONLY



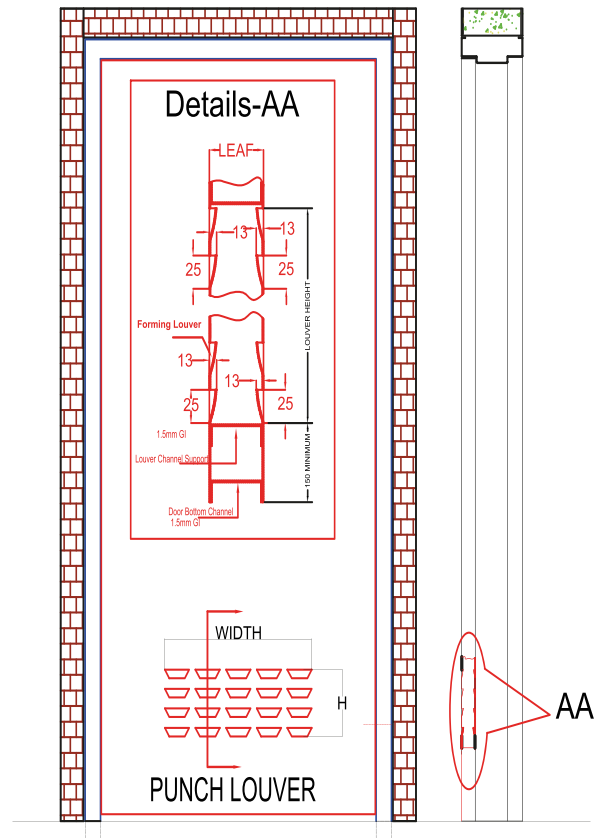
FIRE & NON FIRE RATED LEAF TYPE.

 Interlocking construction NON FIRE RATED LEAF CONSTRUCTION  Door Panel Polyurethane Insulation Density 35KG/M3 Door Leaf Width 48	NFR-LEAF DETAILS:-  N F R Insulation Polyurethane N F R Door Detail POLYURETHANE Foam 35KG/M3
 Interlocking construction FIRE RATED LEAF CONSTRUCTION  2.0mm- 30x44.8x30mm GALV. Z-SHAPED Stiffener Door Panel Rockwool Insulation 90 KG/M3 Door Leaf Width 48 357 357	FR-LEAF DETAILS:-  F R Insulation Rockwool F R Door Detail ROCKWOOL Density 90KG/M3
 "V" TYPE ANCHOR SUPPORT	 TOP U CHANNEL POLYURETHANE ISOLATION FOR NON FIRE DOORS ROCKWOOL ISOLATION FOR FIRE DOORS BOTTOM INVERSED U CHANNEL

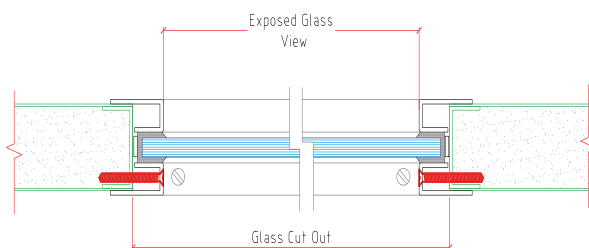
BLADE LOUVER DETAIL ("Z" Type)



PUNCH LOUVER DETAILS

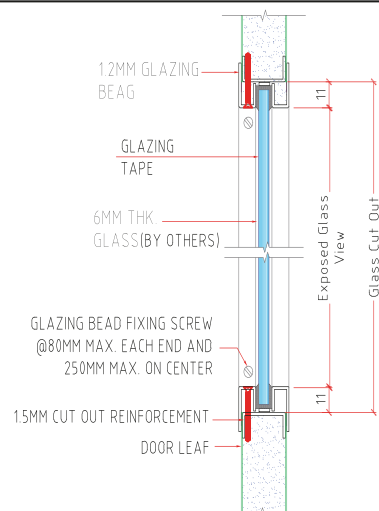


VISION PANEL DETAILS



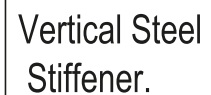
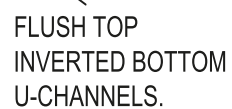
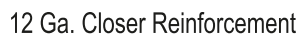
HOR SECTION - VISION PANEL
SCALE NTS

FOR NON FIRE RATED DOOR
(ADF STD.)

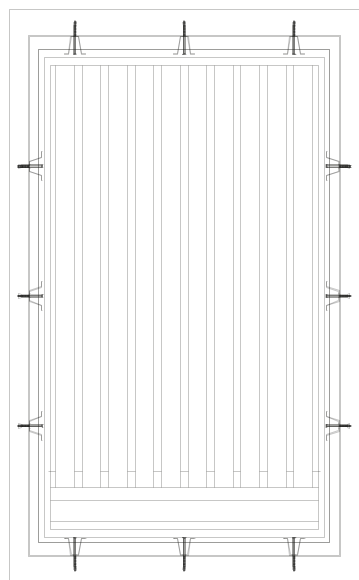


VER SECTION - VISION PANEL
SCALE NTS
FOR NON FIRE RATED DOOR
(ADF STD.)

Fire Rated Doors
With Rockwool Insulation
ROCKWOOL Density 90KG/M3

CYLINDRICAL LOCK PREPARATION

SAND TRAP LOUVER DETAIL:-



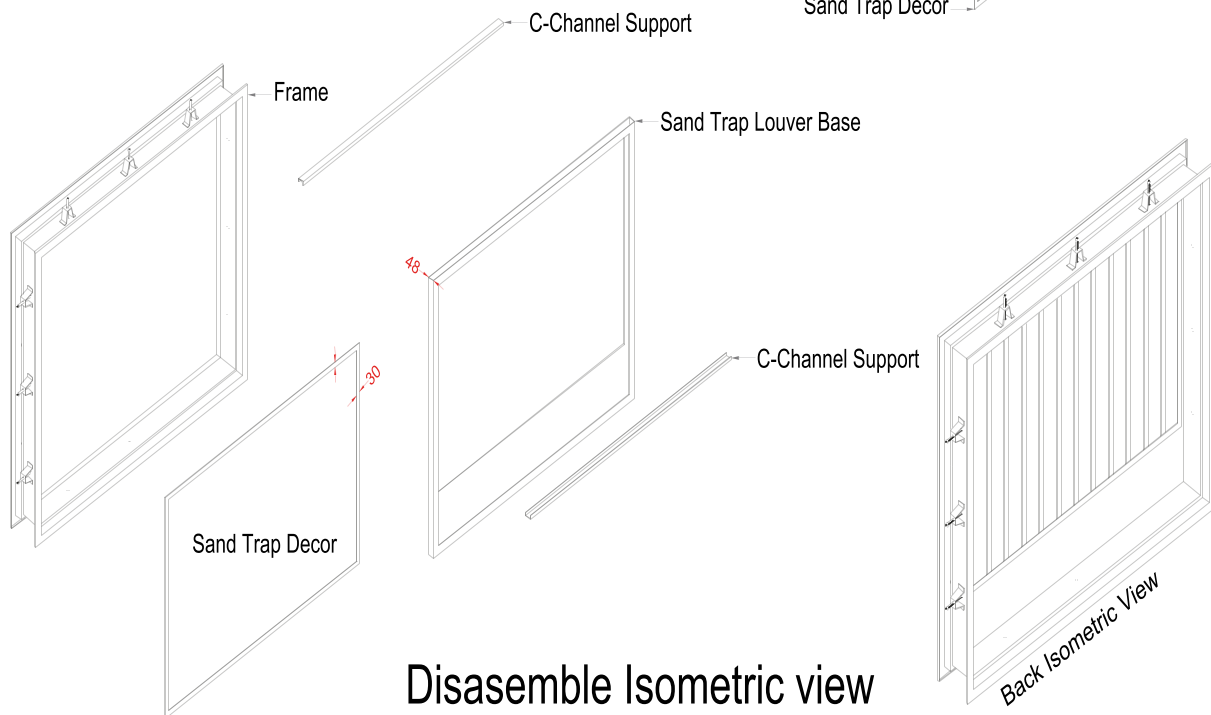
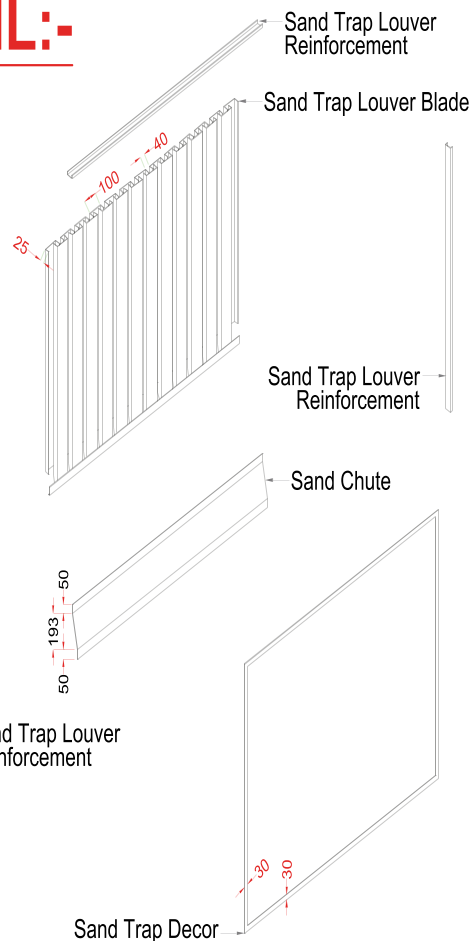
Elevation transparent view



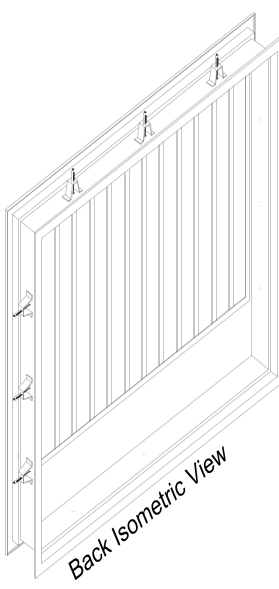
Section B-B



Section A-A



Disassemble Isometric view



Back Isometric View

SDI 106-99	• Recommended Standard Door Type Nomenclature. This document contains standard door type nomenclature ranging from flush (Type F) to Dutch doors (Type D). The use of the standard nomenclature contained in the document will greatly simplify architectural drawing takeoff process and will do much to avoid confusion and errors which result from misinterpretation of these details.
SDI 108-04	• Recommended Selection Guide For Standard Steel Doors • This document was developed to establish guide criteria for the selection and usage of standard steel doors in such building types as apartment, dormitory, hotel/motel, hospital/nursing home, industrial, office and school.
SDI 109-04	• Hardware For Standard Steel Doors And Frames • This document contains a listing of hardware from various hardware manufacturers that is compatible for use on standard steel doors and frames. It covers various types of locks, exit devices, closers, holders, hinges, roller latches, flush bolts, and electric strikes.
SDI 110-84 (R2000)	• Standard Steel Doors And Frames For Modular Masonry Construction • This document contains information in respect to, as the title indicates the installation of standard steel doors and frame in modular masonry construction. The basic module covered in the document as developed by the Industry is 4".
SDI 111-00	• Recommended Selection and Usage Guide for Standard Steel Doors, Frames and Accessories (A through H)
SDI 111-A	• Recommended Standard Steel Door Frame Details • Covers recommended steel door frame details as they are affected by common wall conditions.
SDI 111-B	• Recommended Standard Details for Dutch Doors • Standard dimensions for Dutch doors.
SDI 111-C	• Recommended Louver Details for Standard Steel Doors • This document discusses, explains and details a variety of louver designs and size available for standard steel doors.

SDI 111-D	• Recommended Door, Frame and Hardware Schedule for Standard Steel Doors and Frames Contains a suggested door, frame and hardware schedule form and defines "handing"
SDI 111-E	• Recommended Guidelines for the Use of Gasketing and Thresholds for Standard Steel Doors and Frames Contains details which represent the recommendations of the SDI in respect to weather-stripping of standard steel doors and frames.
SDI 111-F	• Recommended Existing Wall Anchors for Standard Steel Doors and Frames A guide for architects to aid them in recognizing available options to the traditional sub buck detail which has been widely used in the past it illustrates anchoring systems which are available in regular and labeled frames.
SDI 111-G	• Recommended Standard Preparation for Double Type (Inter-connected) Locks on Standard Steel Doors and Frames Dimensions for standard door and frame preparation for double type (interconnected) locks.
SDI 111-H	• High Frequency Hinge Preparations For Frames Specifications for steel frames used in extremely high frequency or • High use areas which need to be supplied with additional reinforcing to eliminate potential door sag.
SDI 112-97	• Zinc-Coated (Galvanized/Gal annealed) Standard Steel Doors & Frames this document provides information regarding the galvanized sheet used in standard steel door & frame construction when a requirement for galvanized doors & frames is specified.
SDI 113-01	• Standard Practice for Determining the Steady State Thermal Transmittance of Steel Door and Frame Assemblies. • This document establishes a minimum standard and a method of test for thermal effectiveness of steel door and frame assemblies under circumstances that might reasonably be considered normal field applications and conditions.
SDI 117-00	• Manufacturing Tolerances Standard Steel Doors and Frames. • This document is intended to furnish users and prospective users of standard steel doors and frames with practical information regarding mortise and manufacturing tolerances for both doors and frames.

SDI 118-02	• Basic Fire Door Requirements • This document contains rules and other information in a condensed simplified manner in respect to code requirements for the design and use of the doors.
SDI 122-99	• Installation and Troubleshooting Guide for Standard Steel Doors and Frames. • This document covers field installation problems most commonly experienced with standard steel door and frame installations. Most problems encountered are because of inappropriate application of the products and/or improper installation.
SDI 124-98	• Maintenance of Standard Steel Doors and Frames. • This document is intended to serve as a general outline of maintenance activities needed for hollow metal doors and frames.
SDI 127 Series <i>Industry Alerts (A through J)</i>	
SDI 127A-99	• End Closure Location. • Industry Alerts - End Closure.
SDI 127B-99	• Door Edge Cutouts. • Industry Alerts - Door Edge Cutouts.
SDI 127C-99	• Frame Cutout Limits. • Industry Alerts - Frame Cutout Limits.
SDI 127D-99	• Electric Strikes in Stud Walls. • Industry Alerts - Electric Strikes in Stud Walls.
SDI 127F-02	• Butted Frames Rough Opening Sizes. • Industry Alerts - Butted Frames Rough Opening Sizes.
SDI 127G-02	• Environmental Considerations Relating To Factory Painted Steel Doors And Frames Industry Alerts – Environmental Considerations Relating to Factory Painted Steel Doors and Frames.
SDI 127H-02	• Water Penetration. • Industry Alerts - Water Penetration.

SDI 127I-04	• Grouting Frames in Drywall. • Industry Alerts - Grouting Frames in Drywall.
SDI 127J-04	• Bituminous Back-Coating of Frames. • Industry Alerts - Bituminous Back-Coating of Frames.
SDI 128-97	• Guidelines for Acoustical Performance of Standard Steel Doors and Frames. • This document shall provide guidelines for the specifying, designing, installing, and adjusting of standard steel doors and frames in Sound Control applications.
SDI 129-04	• Hinge And Strike Spacing • A reference of standard locations used in the manufacture of steel door and frames by SDI member companies for a variety of door sizes.
SDI 130-05	• Electronic Hinge Preparations • Practical information regarding an acceptable method for preparing frames for 4-1/2" electric hinges. This document will allow frame manufacturers to provide frames prior to having knowledge of the specific electric hinge being need.
SDI 131-04	• Accelerated Physical Endurance Test Procedure for Steel Doors, Frames and Frame Anchors. • This test procedure provides manufactures with a method of quickly testing the performance of doors. • Drywall Slip-On Frames This document illustrates step by step how to install drywall frames in less than 10 minutes. It also lists the many advantages of drywall slip-on frames.



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