



VARAV



FIRE EXIT



**Fire Rated Steel Doors
& WPC Doors**

Introduction

VARAV is a leading supplier of fire doors and WPC doors, committed to safety, durability, and modern design. The fire doors are engineered to meet strict safety standards, offering reliable fire resistance and protection.

VARAV WPC doors are waterproof, termite-proof, and low maintenance, making them ideal for residential and commercial spaces. With a focus on quality, performance, and aesthetics, Varav delivers dependable door solutions built to last.

Single Leaf Door

General Description

Steel Fire Doors are generally constructed as standard Fire Doors sets but have special internal reinforcement. The Fire doors range has been fully tested and approved by leading authorities throughout the United Arab Emirates.

Fire resisting door sets are available to suit numerous applications from single action single door sets, through to double action door sets to a maximum fire resistant period of 240 minutes.



Recommended Use

Residential applications
Commercial applications Interior
applications Warehouses Labour
camps Government Buildings

Finishes

Polyster powder coated
Epoxy powder coated
Wood finish
Stainless steel

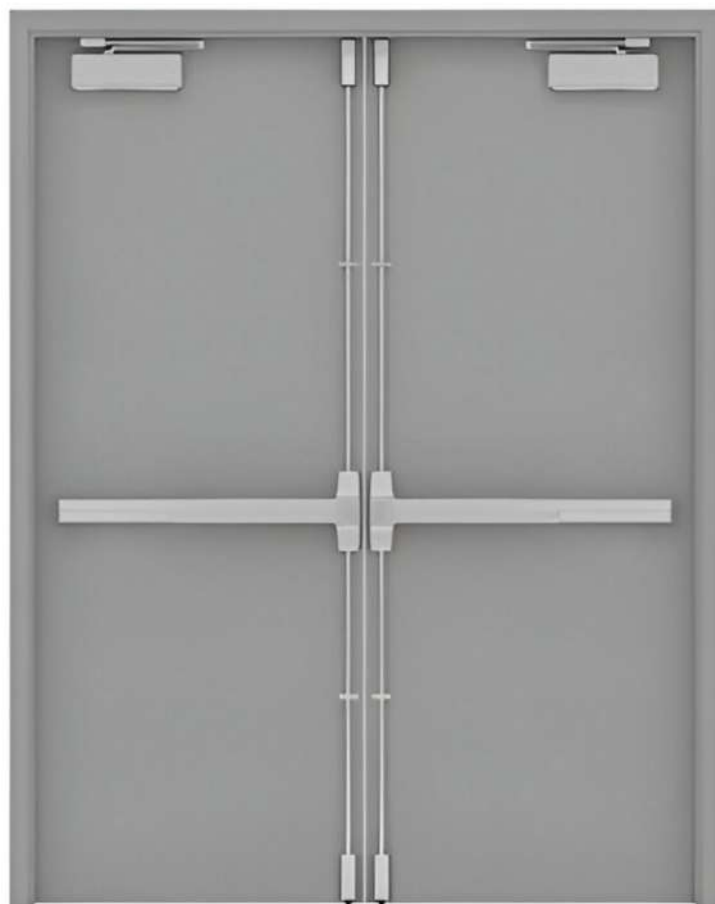
Double Leaf Door

General Description

Fire doors are an integral part of the safety system in all public and commercial buildings. During everyday use, a fire door seem just like any other door. But when a fire occurs, fire door take on a new level of importance, and they must perform their primary purpose: to prevent fire from spreading to the remainder of a building and to protect the lives of all occupants.

Fire rated doors must serve four main functions:

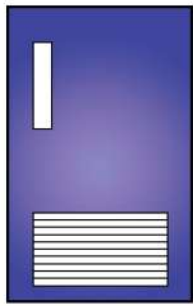
1. Serve as a regular door at all times.
2. Provide ready egress during a fire
3. Prevent the fire from spreading throughout the building
4. Protect life and property



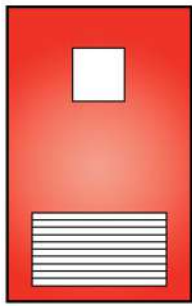
Fire rated doors are designed to protect property and life in the event of fire. For this, the door must serve as a fire and smoke barrier. Studies have shown that more people have lost their lives due to smoke asphyxiation than fire.

Designed to meet the life safety requirements in various types of buildings and structures, fire rated door help compartmentalise and contain the spread of fire. These doors complement existing passive fire fighting systems. These doors also meet all stipulated international, national and regional fire safety standards.

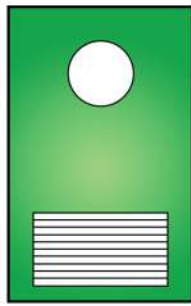
Steel Fire Door Models



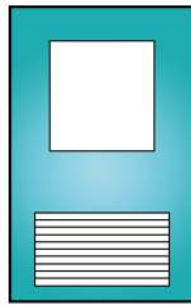
NL (NARROW LITE WITH BOTTOM LOUVER)



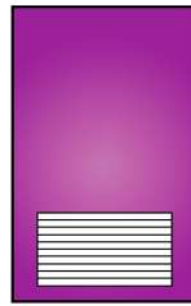
VL (VISION LITE WITH BOTTOM LOUVER)



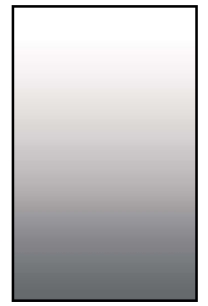
CL (CIRCLE LITE WITH BOTTOM LOUVER)



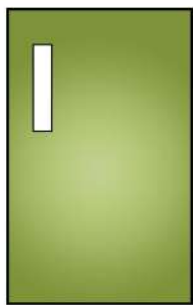
GL (HALF GLASS WITH BOTTOM LOUVER)



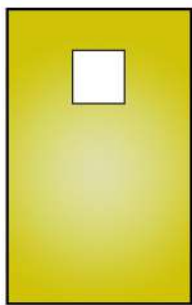
L (LOUVER)



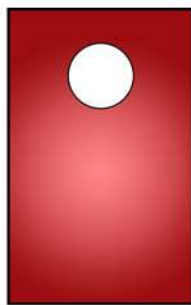
F (FLUSH)



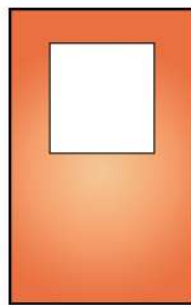
N (NARROW LITE)



V (VISION LITE)

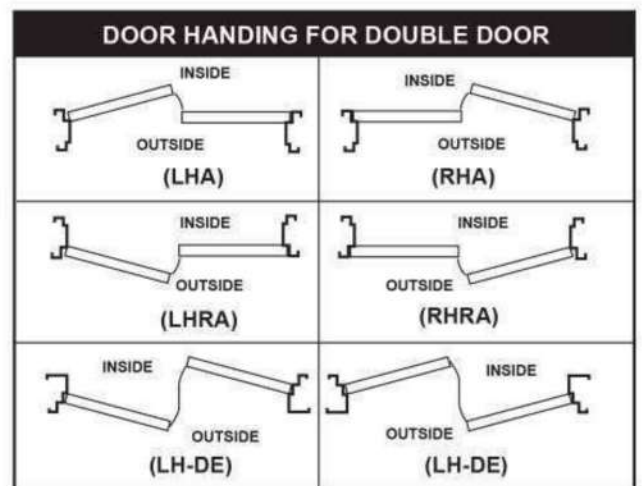
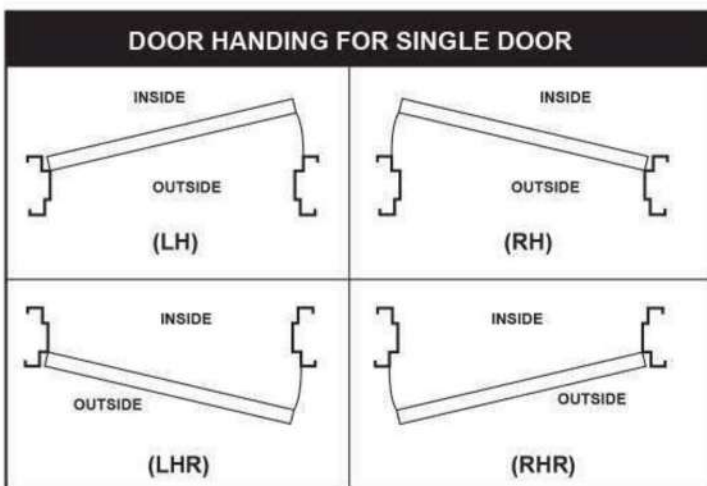


C (CIRCLE LITE)



G (HALF GLASS)

Types Of Door Handing



WPC Doors

WPC doors are a perfect blend of strength, durability, and modern design. Manufactured using advanced wood polymer composite technology, they are completely waterproof, termite-proof, and highly resistant to moisture and fire. Unlike traditional wooden doors, WPC doors do not warp, crack, or swell over time. Ideal for residential and commercial spaces, they offer excellent insulation, minimal maintenance, and premium finishes that enhance interior and exterior aesthetics.







VARAV is a reliable fire door and WPC supplier, delivering high-quality, fire-resistant and durable solutions. Designed for residential and commercial spaces, Varav products ensure safety, strength, low maintenance, and modern aesthetics with long-lasting performance.

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