



SRI VASUMATHI STEEL DOORS AND WINDOWS

STRENGTH. SECURITY. STYLE.
DOORS THAT DEFINE YOUR SPACE

PREMIUM METAL DOORS

**BUILT FOR DURABILITY
DESIGNED FOR ELEGANCE**



MAXIMUM SECURITY

Advanced locking
systems for
complete protection



BUILT TO LAST

High-quality metal
construction for
long-lasting
performance



STYLISH DESIGNS

Modern & classic
designs to suit every
architectural style



CUSTOM SOLUTIONS

Tailor-made doors
to fit your unique
requirements

STRENGTH. SECURITY. STYLE.

DOORS THAT DEFINE YOUR SPACE



PREMIUM QUALITY

Engineered for durability and long-lasting performance



FIRE SAFETY

Certified fire rated doors for maximum protection



SCIENTIFIC DESIGN

Specialized doors for laboratory and clean room environments



CUSTOM SOLUTIONS

Tailor-made doors to meet your specific requirements



SCIENTIFIC DOOR



Specially designed for laboratories, hospitals, and clean environments. Ensures hygiene, durability, and airtight performance.

- ✓ Airtight and watertight options
- ✓ Chemical and corrosion resistant
- ✓ Smooth surface for easy cleaning
- ✓ Vision panel for easy observation
- ✓ Available in single and double leaf

FIRE RATED DOOR



Certified fire rated doors that comply with international safety standards and provide superior fire protection.

- ✓ Available in 60, 90, 120 minutes rating
- ✓ Fire-resistant core and intumescent seal
- ✓ Smoke and flame containment
- ✓ Heavy-duty hinges and hardware
- ✓ Tested and certified to IS / EN standards

GENERAL DOOR



Strong, stylish, and reliable doors suitable for commercial, residential, and institutional applications.

- ✓ Sturdy metal construction
- ✓ Powder coated and durable finish
- ✓ Multiple design and color options
- ✓ Low maintenance and long life
- ✓ Ideal for all general applications

METAL DOOR vs WOOD DOOR

TERMITE COMPARISON

METAL DOOR	TERMITE COMPARISON			WOOD DOOR
 TERMITE RESISTANCE COMPLETELY TERMITE-PROOF ✓ Termites cannot eat or damage metal. ✓ Unaffected by termites or wood borers. ✓ Ideal for termite-prone areas. BEST CHOICE FOR MAXIMUM TERMITE PROTECTION	Completely termite-proof	 TERMITE RESISTANCE	Vulnerable to termites unless treated	 TERMITE RESISTANCE VULNERABLE TO TERMITES UNLESS TREATED ✗ Termites can eat and damage the wood. ✗ Requires regular treatment and maintenance. ✗ Risk of infestation in termite-prone areas. REQUIRES REGULAR TERMITE PROTECTION & MAINTENANCE
	Excellent; resists rot and insects	 DURABILITY	Good, but can warp, rot or crack over time	
	Low; occasional cleaning and repainting	 MAINTENANCE	Higher; needs polishing, painting and termite treatment	
	High; difficult to break	 SECURITY	Moderate to high, depending on wood quality	
	Modern, sleek, available in many finishes	 APPEARANCE	Natural, warm, premium look	
	Very good with proper coating	 WEATHER RESISTANCE	Can be affected by moisture and sunlight	
	Generally heavier	 WEIGHT	Varies by wood species	
	Moderate	 COST	Moderate to very expensive, depending on the wood	
	25 - 50+ years with maintenance	 LIFESPAN	15 - 40+ years if well maintained	

RECOMMENDATION



Choose METAL DOOR
if you want maximum durability, low maintenance and complete termite protection.



Choose WOOD DOOR
if you prioritize natural beauty and traditional aesthetics, and you're willing to invest in regular maintenance and termite prevention.



In termite-prone areas, a METAL DOOR is the more practical long-term choice.

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Sri vasumathi steel doors and windows

Products

Scientific Doors

Fire Rated Doors

General Doors

Stainless steel doors

Lead Lined Doors

Residential Doors

Secure Doors

Acoustic Doors

Rail and stile doors

Swing Doors

Sliding Doors

Shaft / Hatch Doors

Louvered Door

Transom Doors

Hollow Metal Door Frames

Dutch Doors

Foldable Doors

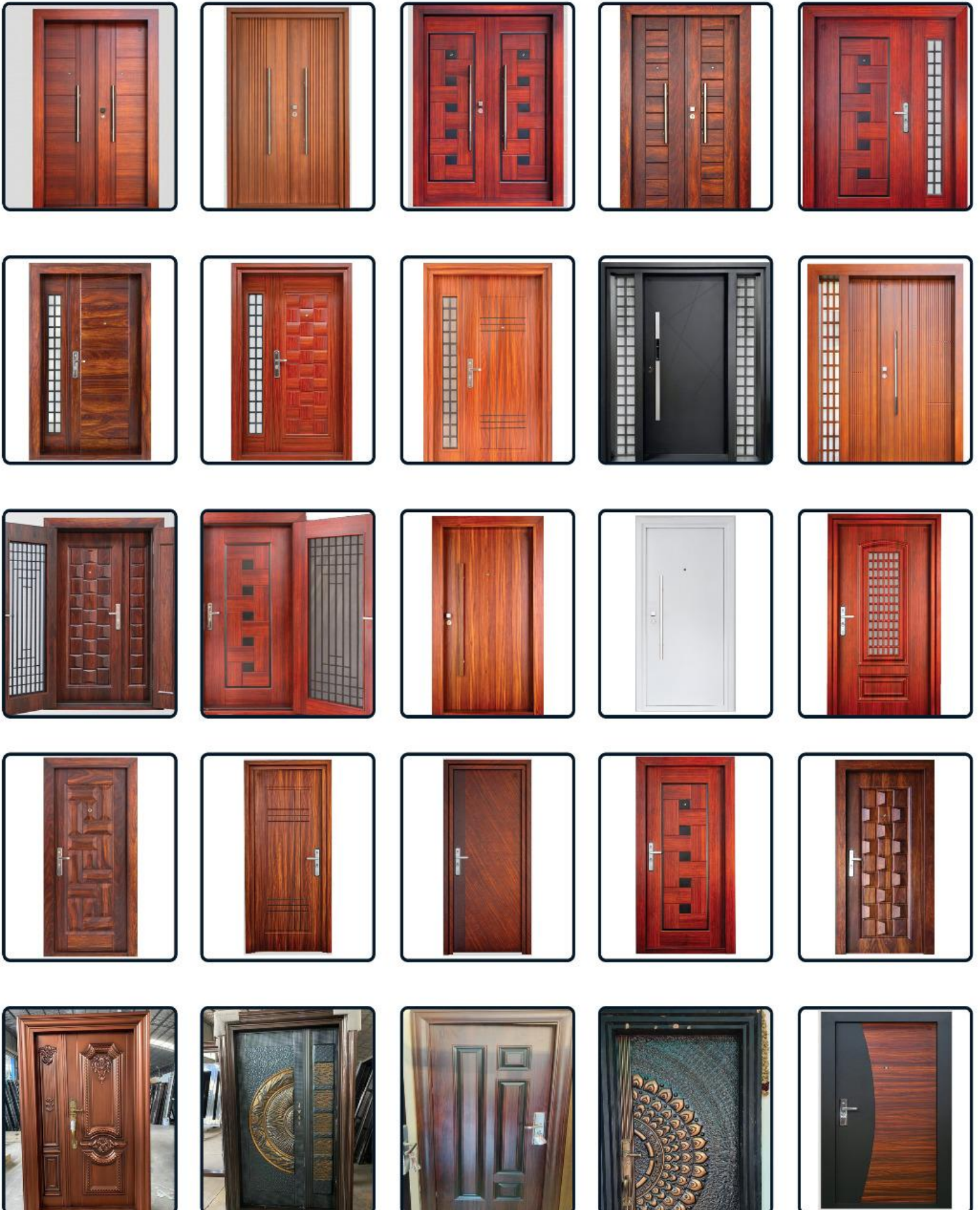
Double Egress Doors



Customized Indian Doors



Standard Imported Doors



Windows



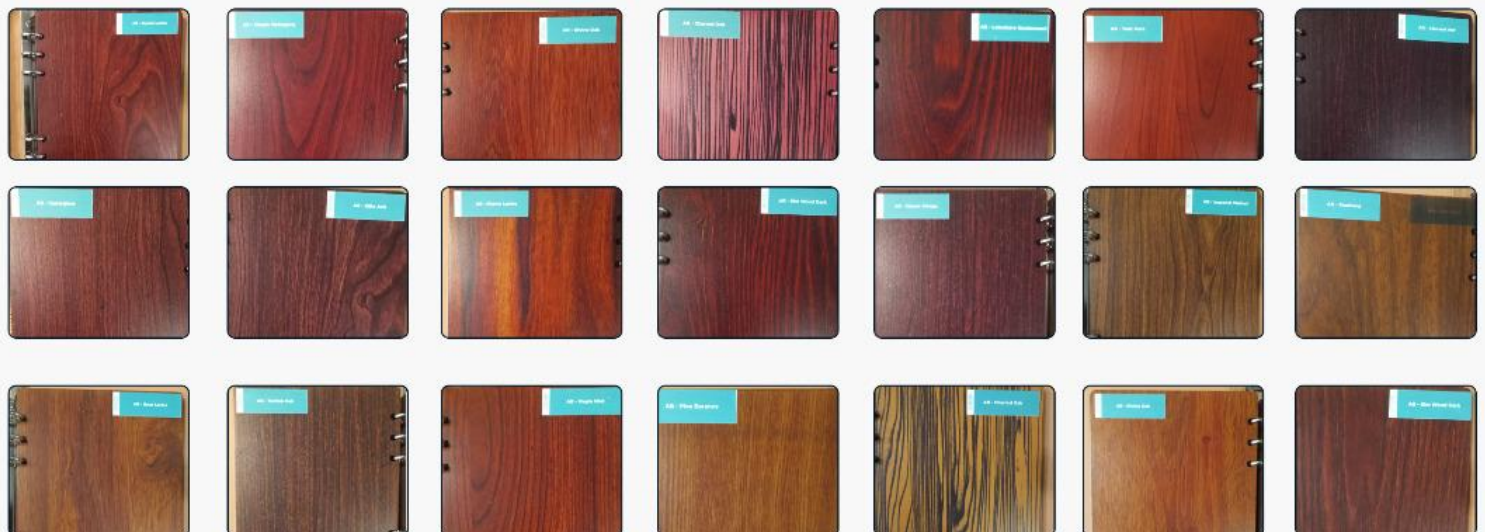


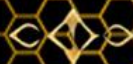
SVS DOORS & WINDOWS

Door Technical Specifications

Specification	Clean Room Door	Commercial Door	Fire Door	Cold Room Door	Acoustic Door	Sliding Door	General Purpose
Material	Galvanized Steel	Galvanized Steel	Galvanized Steel	Galvanized Steel	Galvanized Steel	Galvanized Steel	Galvanized Steel
	Stainless Steel 304 Grade	Stainless Steel 304 Grade	Stainless Steel 304 Grade	Stainless Steel 304 Grade	Stainless Steel 304 Grade	Stainless Steel 304 Grade	Stainless Steel 304 Grade
Sheet Thickness	0.8MM Thk for Shutter 1.2 MM Thk For Frame	0.8MM Thk for Shutter 1.0, 1.2 MM Thk For Frame	0.8, 1.2 to 1.6MM Thk for Shutter 1.2, 1.6 MM Thk For Frame	0.8, 1.0 MM Thk for Shutter 1.2 MM Thk For Frame	0.8, 1.0 MM Thk for Shutter 1.2 MM Thk For Frame	0.8, 1.0 MM Thk for Shutter 1.2 MM Thk For Frame	0.8, 1.0 MM Thk for Shutter 1.2 MM Thk For Frame
Shutter Thickness	46MM	46MM	46 & 50 MM	46 & 50 MM	46 & 50 MM	46MM	46MM
Infill Material	Honey Comb / Puf	Honey Comb	Rockwool / Maneral Wood	Puf	Rubber Sheet + Glass Wool with Neoprene Seals	Honey Comb	Honey Comb
Applications	Pharma Food, Office, Hospitals	Institution, Malls, Offices, Apartments	Pharma Shopping Malls, Apartments Industries	Clean Room, Cold Room, Food Processing	Auditorium, Recording Studios	Offices, Shopping Malls	All

Colors





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SRI VASUMATHI STEEL DOORS AND WINDOWS

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Head Office:

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Leelamahal Centre,

AK Palli road,

Thirupathi - 517 507

Branch:

SRI VASUMATHI STEEL DOORS AND WINDOWS

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