



S.G ENTERPRISES

THINK NEW AND DIFFERENT. BECAUSE YOU ARE WORTH IT.

PREMIUM

uPVC DOOR & WINDOW SOLUTIONS



SECURE



WEATHER
INSULATED



SOUND
INSULATED



AESTHETICALLY
ENHANCED

Use Shri Ganesh Enterprises
Windows to upgrade your home.

It secure, weather and sound insulated
as well as aesthetically enhanced!



PROMINANCE
uPVC WINDOW SYSTEMS

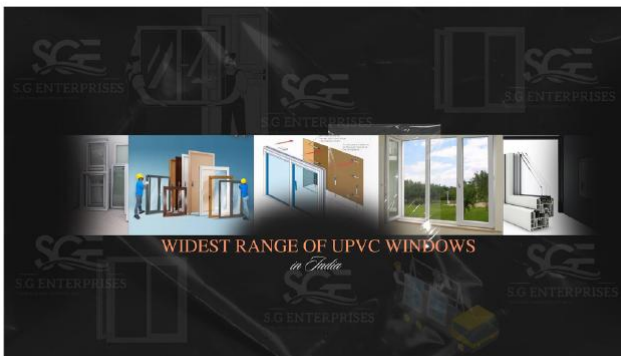
ABOUT US



Shri Ganesh Enterprises, the leading manufacturer of premium uPVC profiles for windows and doors based in Mathura, Uttar Pradesh. With a strong commitment to quality and innovation, Shri Ganesh Enterprises has been serving the needs of residential and commercial clients in the region with excellence.

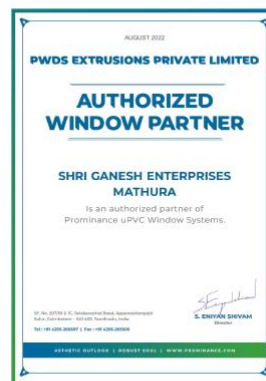
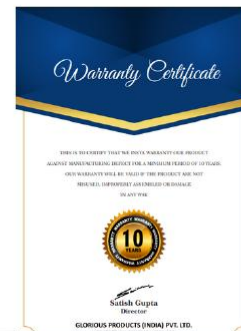
Since our establishment, we have specialized in crafting a diverse range of uPVC profiles, including door frames, door shutters, false ceilings, partitions, and customized profiles. Our products are designed to withstand the local climate while offering superior durability and aesthetic appeal.

Operating from our advanced design centers and manufacturing facilities in Mathura, we ensure that every product meets rigorous standards for quality and performance. From initial design concepts to fabrication, installation, and ongoing support, Shri Ganesh Enterprises provides comprehensive solutions for uPVC windows and doors.



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AWARDS & CERTIFICATIONS



2

MAJOR CLIENTS



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ADDITIONAL MAJOR PROJECTS

S.G ENTERPRISES | PROJECT PORTFOLIO

ADDITIONAL PROJECTS 01

01

Gauri Gopal Ashram

Vrindavan, Uttar Pradesh

02

Military Engineer Services (MES)

Mathura, Uttar Pradesh

03

Military Engineer Services (MES)

Lansdowne, Uttarakhand

04

Kaushambi Medical College

Kaushambi, Uttar Pradesh

05

Dr Rajendra Prasad Law University

Prayagraj, Uttar Pradesh

06

Avenue Tower

Jalalpur, Noida

07

Trinity Primes

Vaidpura, Noida

08

Future Estate

Jalalpur, Noida

ADDITIONAL MAJOR PROJECTS

S.G ENTERPRISES | PROJECT PORTFOLIO

ADDITIONAL PROJECTS 02

09

Shri Radha Enclave

Agra, Uttar Pradesh

10

Orchid Green

Firozabad, Uttar Pradesh

11

Maa Kripa Dham Memorial Trust

Vrindavan, Uttar Pradesh

12

Swami Sudarshanacharya Memorial Trust

Vrindavan, Uttar Pradesh

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Param Shakti Peeth SPPC

Vrindavan, Uttar Pradesh

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Military Engineer Services (MES)

Agra, Uttar Pradesh

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Kanha Tulsi Height

Vrindavan, Uttar Pradesh

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Shri Sharnagati Ashram

Vrindavan, Uttar Pradesh

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Sewa Sadan Nagar Nigam

Aligarh, Uttar Pradesh

MATERIAL COMPARISON



	Wood	UPVC	Aluminium
Thermal resistance	Good	Very good	Poor
Acoustic Insulation	Fair	Excellent	Poor
Durability	Variable	Excellent	Good
Maintenance	Very High	Almost nil	Low
Cost	High	Low	Low
Energy consumption	Low energy consumption during fabrication	Low energy consumption during extrusion & fabrication	High energy consumption during extrusion
Convenience in installation	Tough	Very easy	Reasonable
Does it peel, corrode, rot or warp in bad weather?	Yes	Never	Yes
Does heat or cold transmit through the material?	Yes	No	Yes
Will it require coating or other maintenance if scratched?	Yes	No	Yes
Will scratches show as a different colour?	Yes	No	Yes
Does soap and water cleaning make material look new again?	No	Yes	No
Aesthetics	Good	Excellent	Fair
Recycling	Upto 50% with very high manpower cost & time involvement	100% recyclable in similar uses with negligible cost & energy involvement	Recyclable with very high energy & labour cost involvement
Fire Retardancy	Catches fire easily	Fire Retardant	Does not propagate fire
Eco-friendly	Destroys Trees	Saves Trees & Fully Recyclable	Saves Trees

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FEATURES

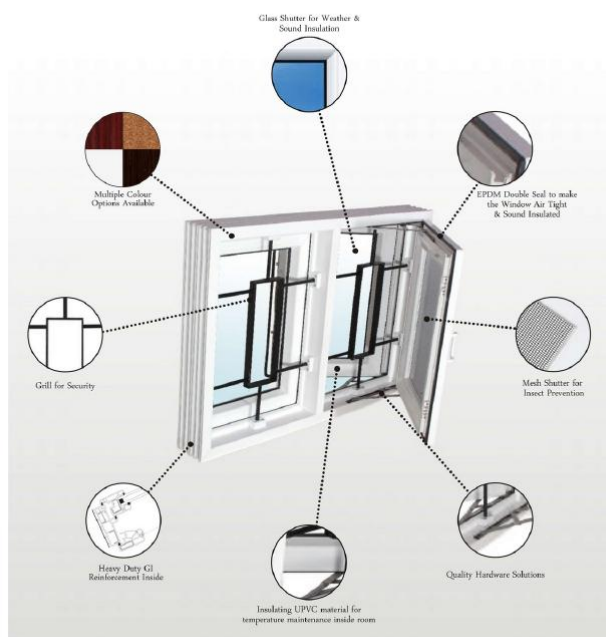


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VILLA WINDOWS



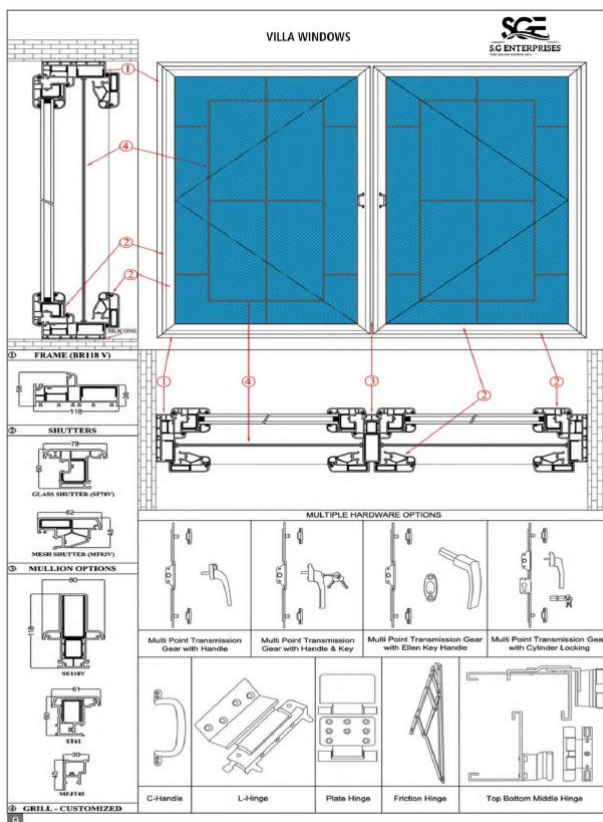
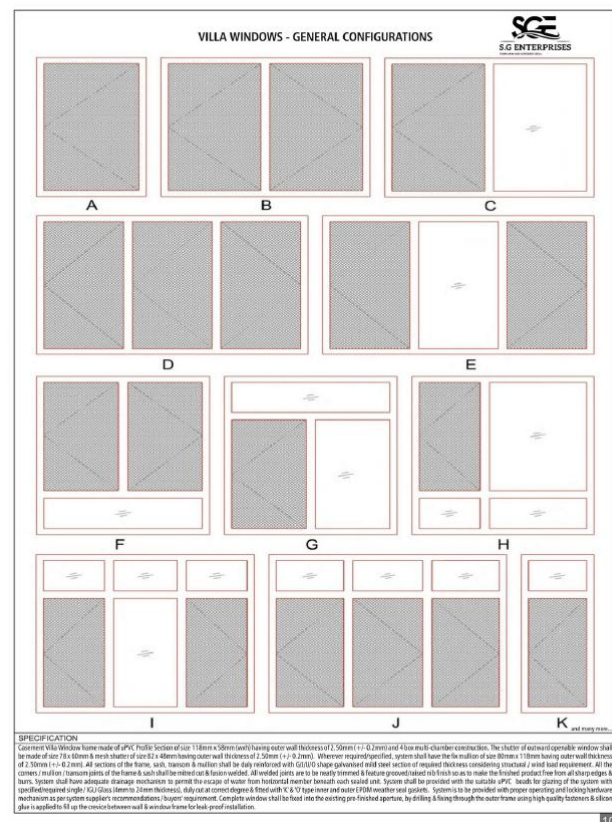
Available in multiple colors, Polywood UPVC Villa Windows adds an elegant touch to your home without compromising on the functionality in any manner. The material of the windows, UPVC not only makes these weather proof and termite proof but also energy saving and eco friendly. These windows are 100% recyclable, waterproof and fire retardant, thus making them an ideal choice for your home.



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CASEMENT WINDOWS



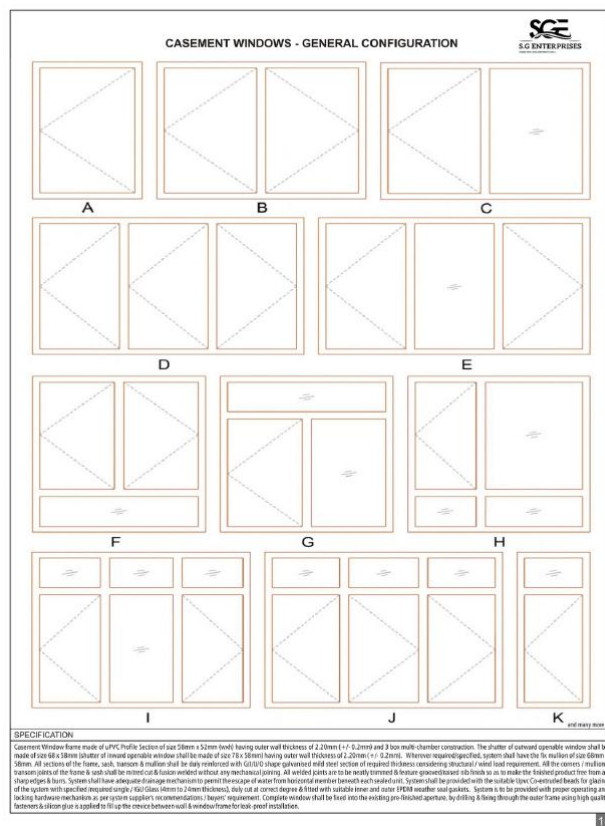
One of the earliest forms of windows, the casement window has been around for centuries. It features a sash that is hinged from the side on an outer frame and can open inwards or outwards, to the left or right, allowing maximum flow of air into the room. Extremely energy efficient when closed, casement window comes in many designs like side hung, top hung etc.

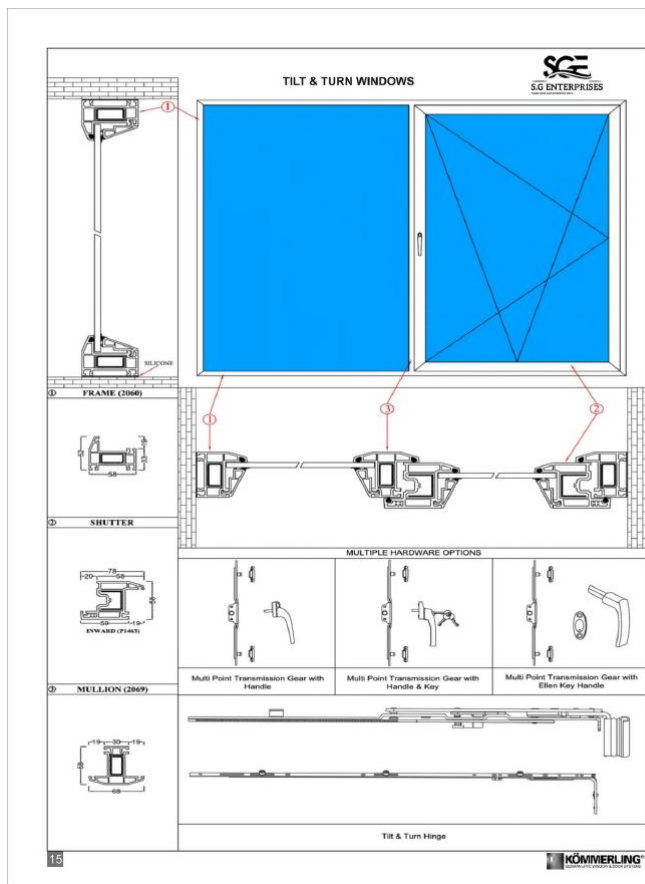
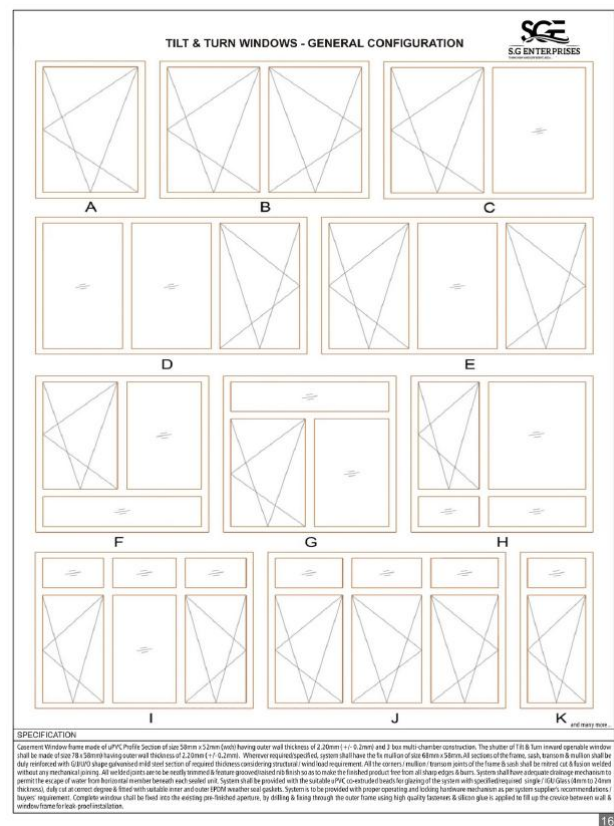


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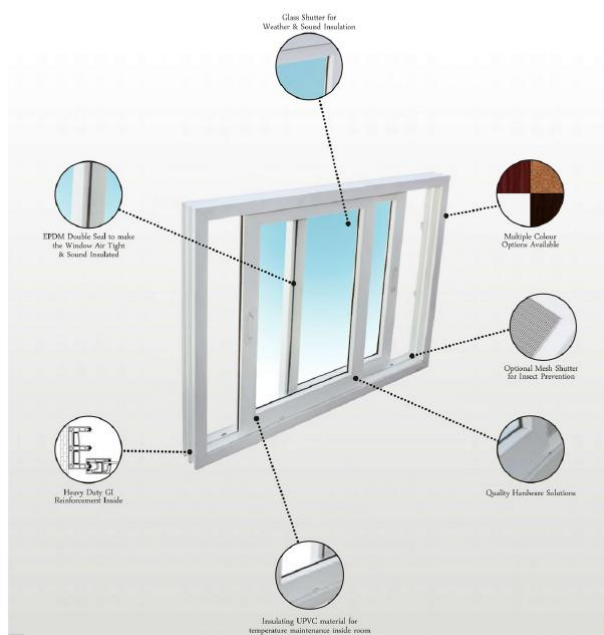




SLIDING WINDOWS



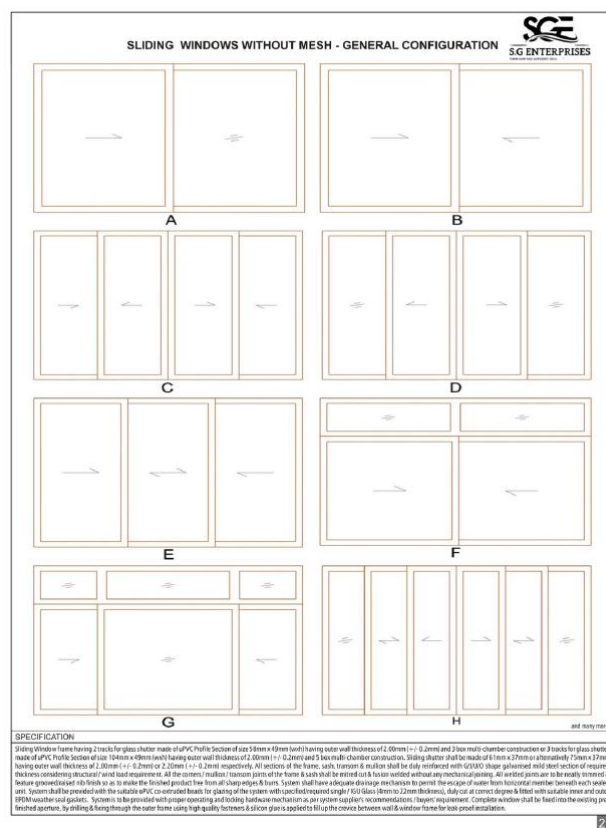
Slider windows work well in a variety of rooms and spaces. A popular choice for contemporary styled homes, sliding windows bring improved ventilation as sashes can be moved left or right with a smooth sliding motion. Sliding windows feature two (or more) horizontal sashes fitted with rollers at the bottom for swift sideways movement on tracks. Easier and faster to operate, they are great for air circulation and panoramic views. As a whole-house solution, sliders create a stunning look that accentuates modern architecture.

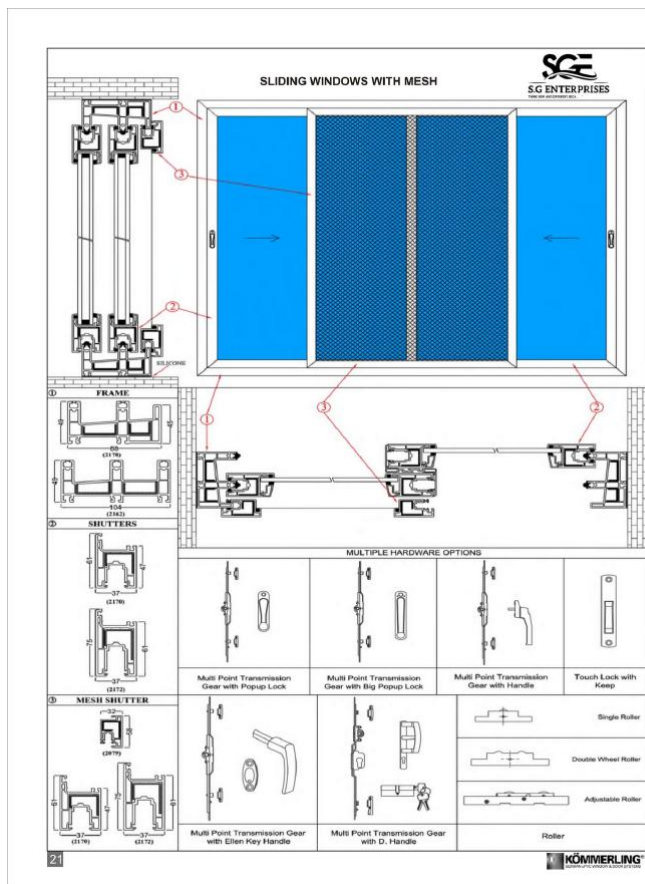
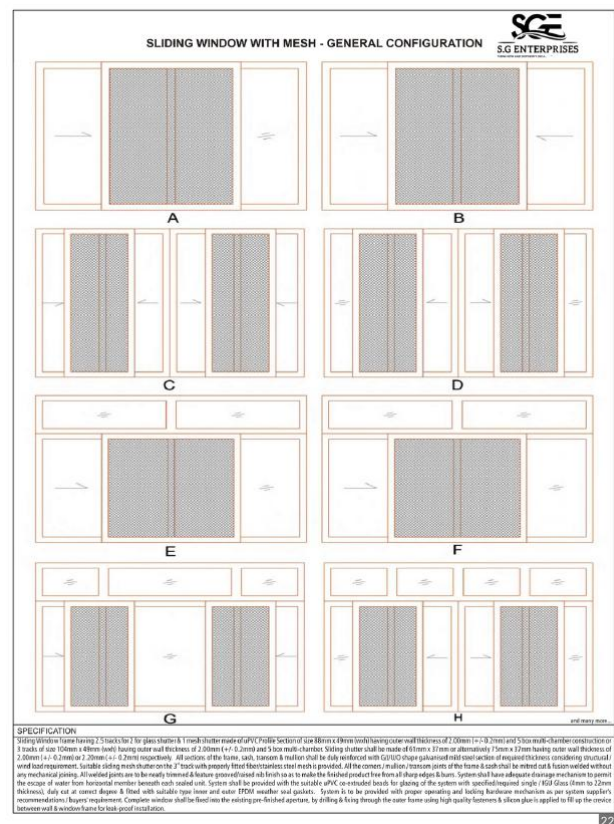


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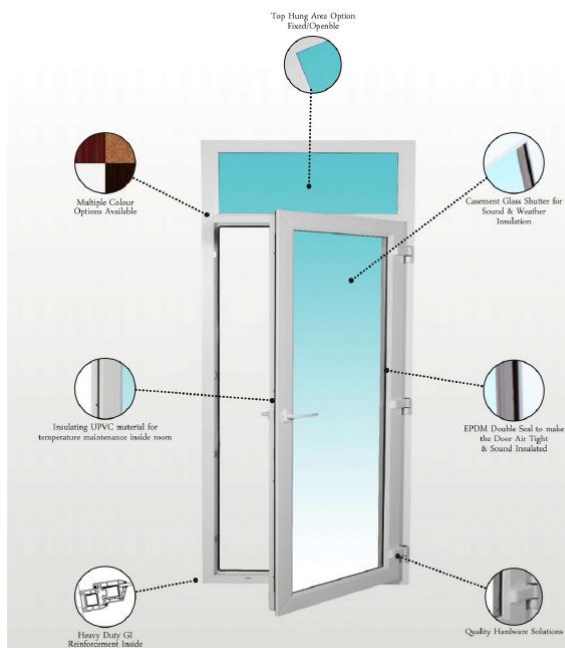




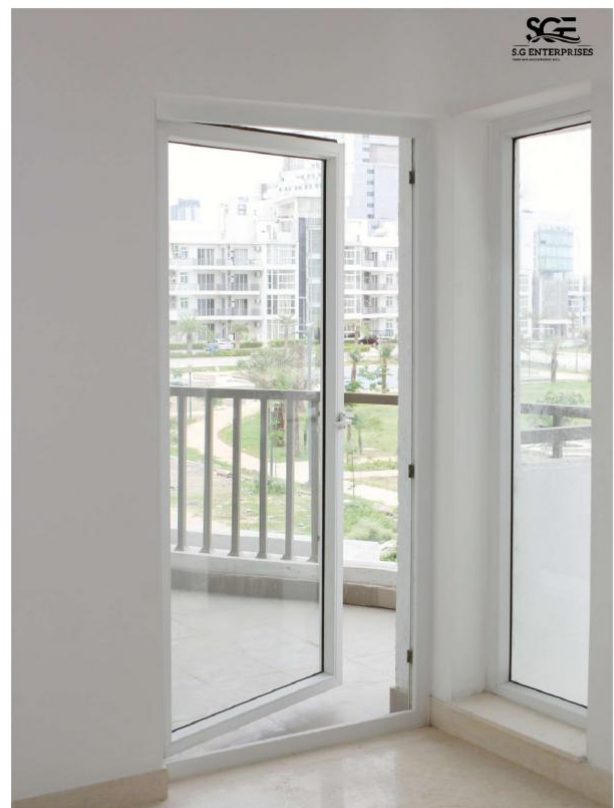
CASEMENT DOORS



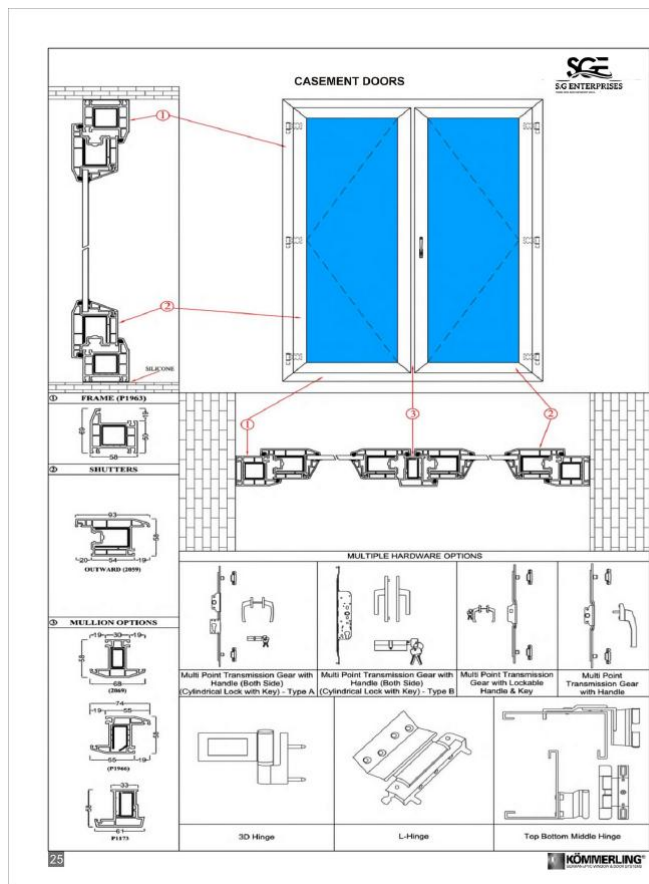
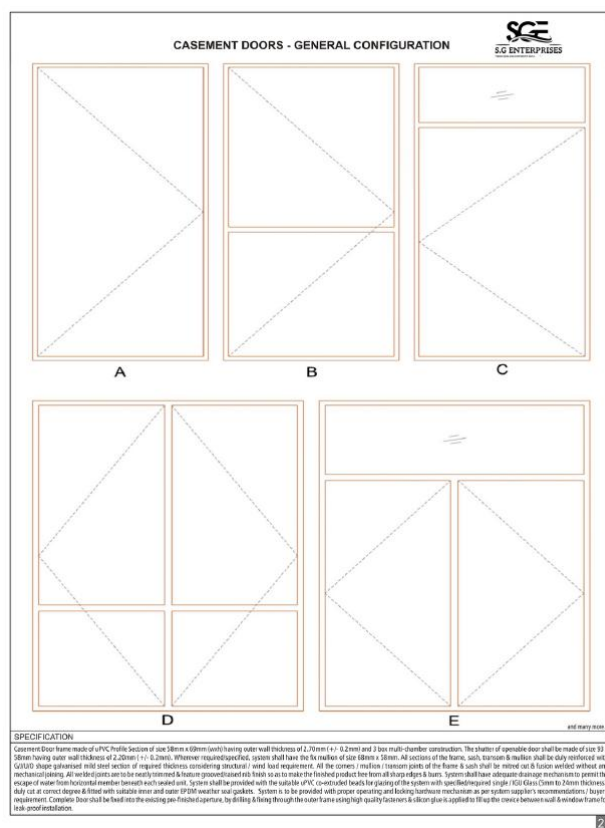
Casement doors are offered as a single sash creating a beautiful main entrance or as dual sash, connecting the indoors with the outdoors. These versatile doors can be used for patio, deck or balcony access. Casement doors can also be used as a room divider, either in place of a wall to create a dramatic effect or to add an open and airy feel to an existing wall. Commonly used for an entrance to a living room or study, casement doors are a popular choice among designers as an attractive alternative to sliding doors.



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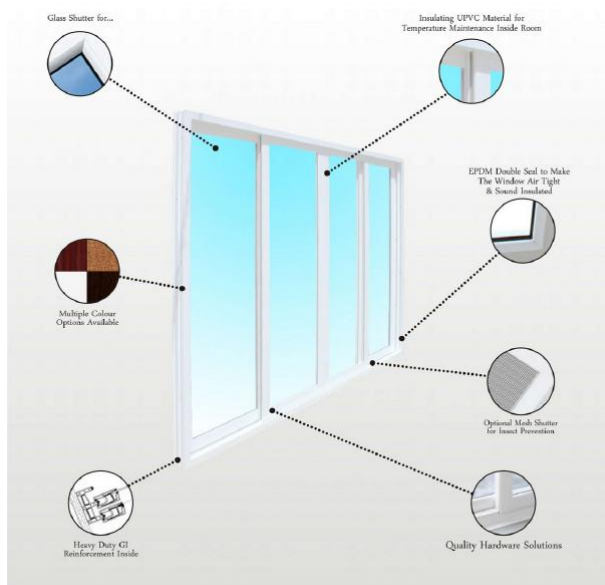
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SLIDING DOORS



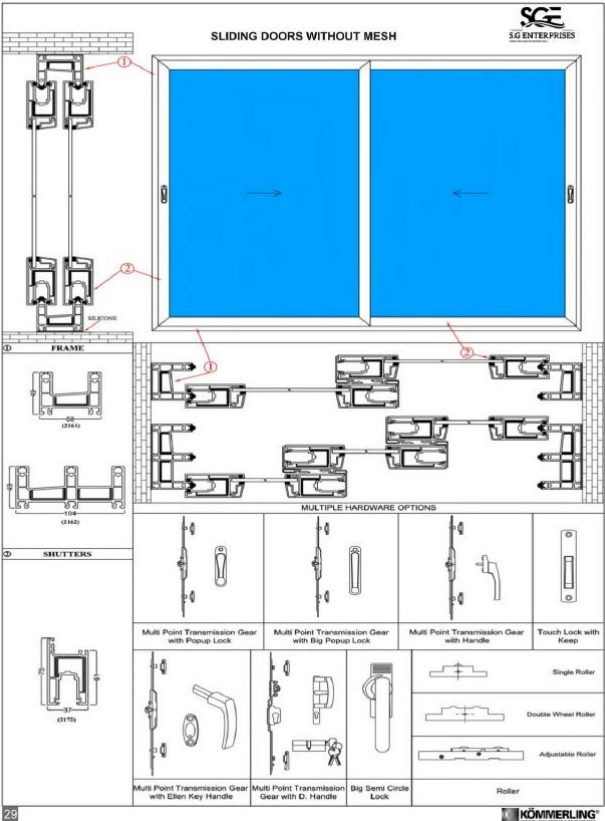
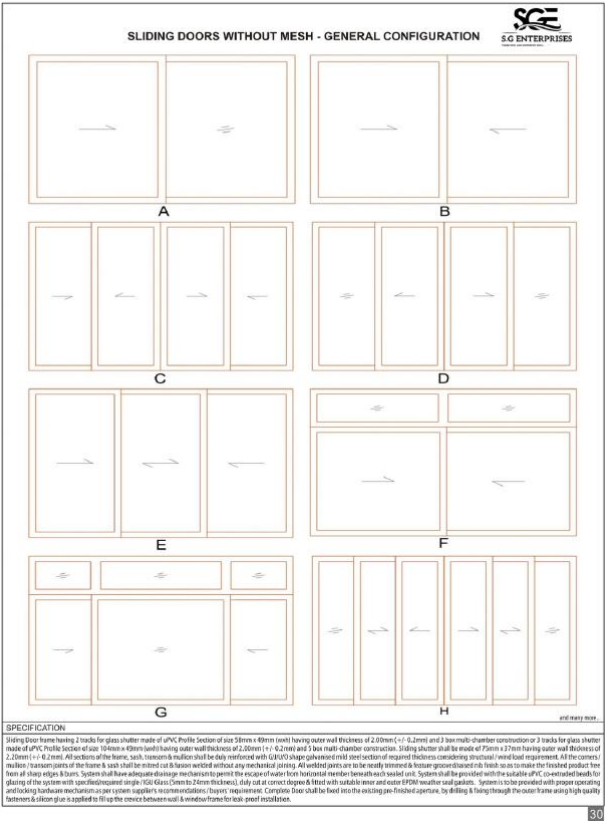
Sliding doors offer a unique solution for oversized openings, providing compression sealed technology for high energy performance and effortless sash operation all in a traditional sliding panel aesthetic. Sliding doors feature two (or more) horizontal sashes fitted with rollers at the bottom for swift sideways movement on tracks. Easier and faster to operate, they are great for air circulation and panoramic views. As a functional solution for modern houses, sliders create a stunning look that accentuates modern architecture.

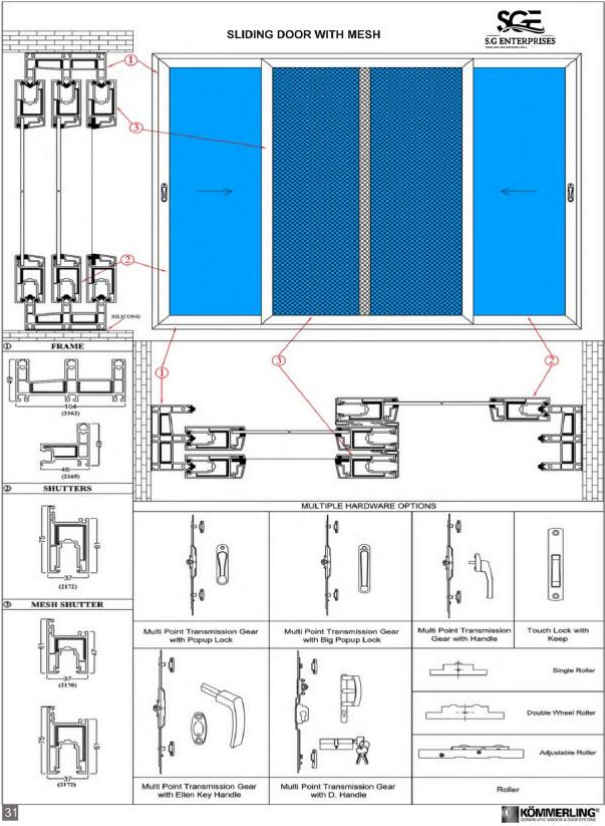
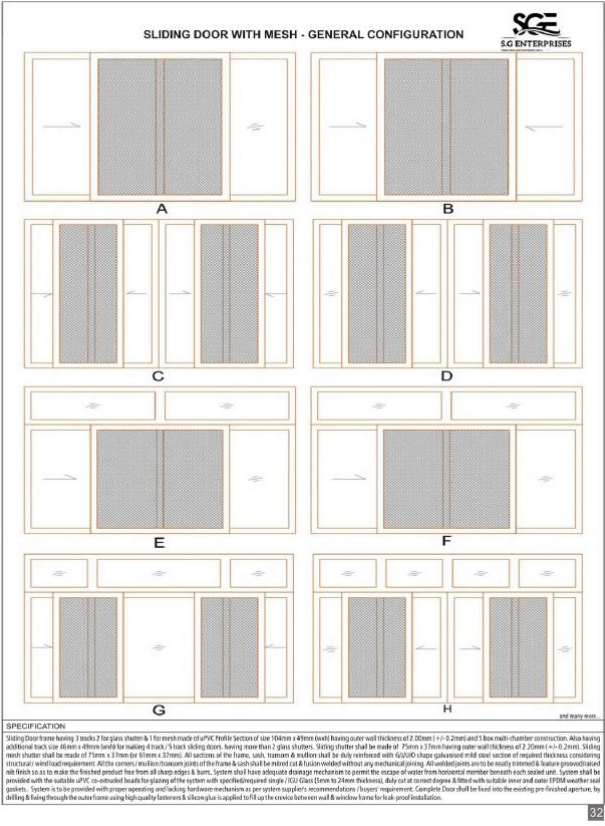


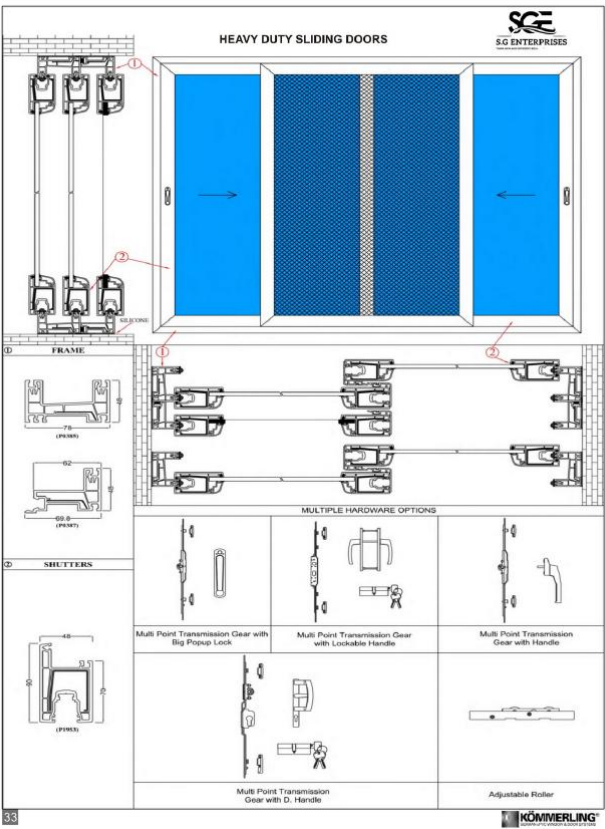
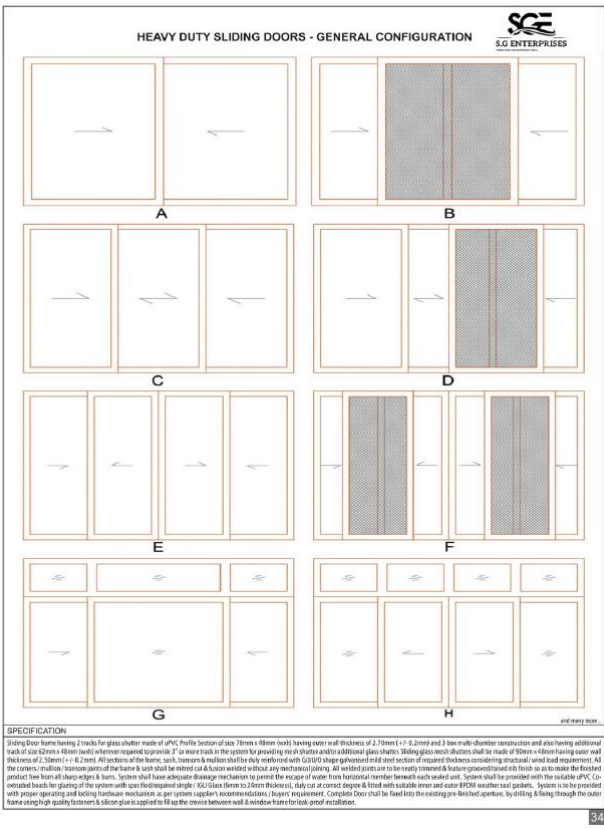
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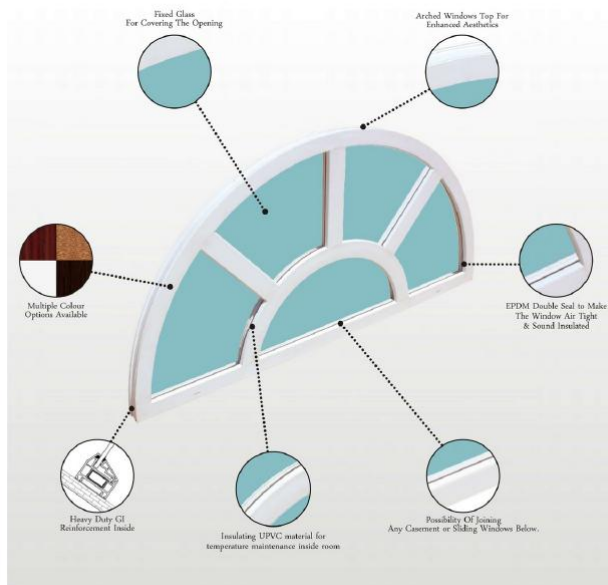




DESIGNER WINDOWS



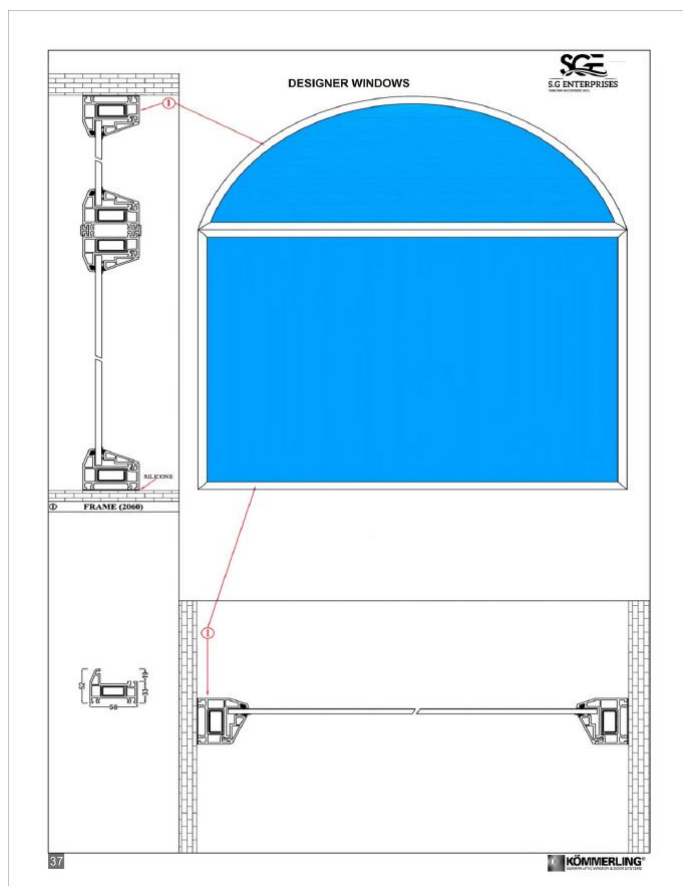
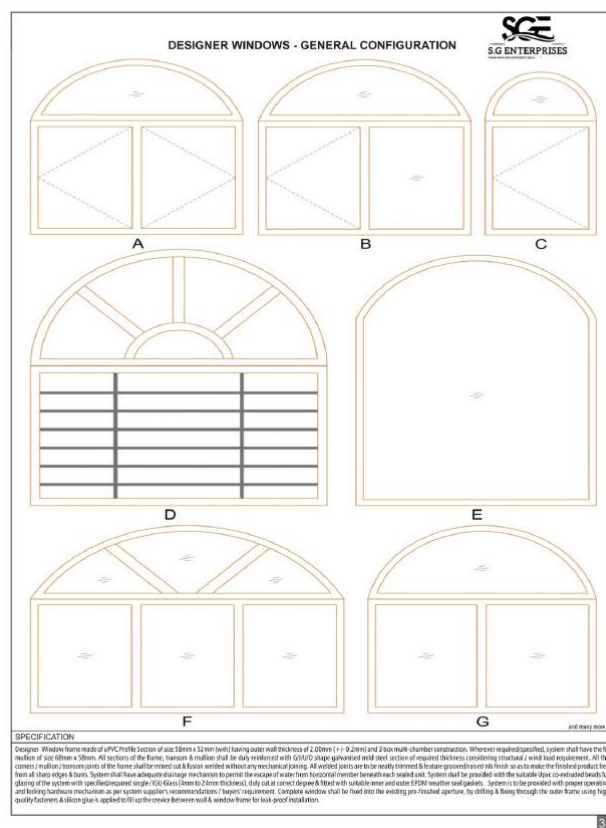
Break the monotony of rectangular windows without compromising on the inward allowance of air and sunshine. Invite the old-world charm of an arched window and take the aesthetic value of your home to another level. An arched window is rectangular at the base with openable sashes available in various configurations and has a semi-circle or arch shaped fixed window at the top.

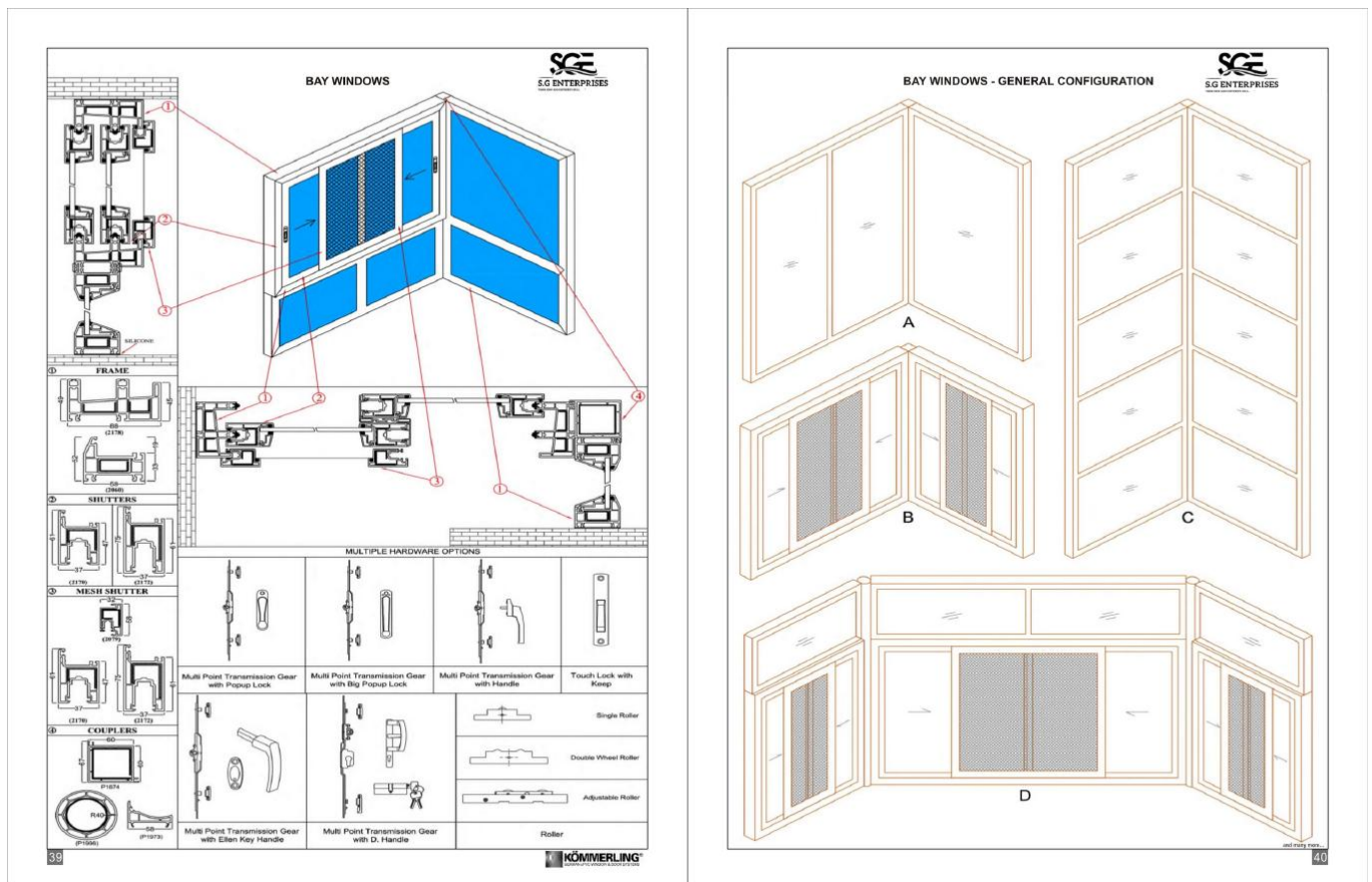


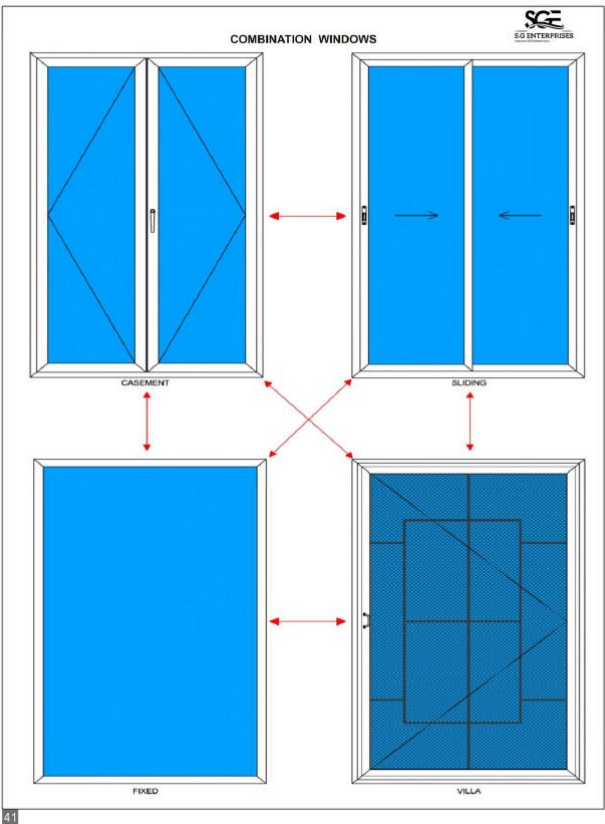
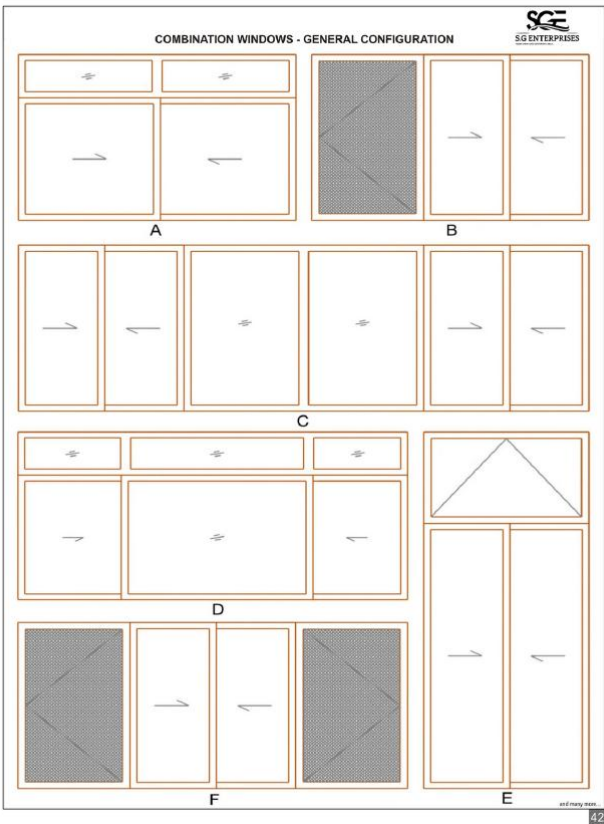
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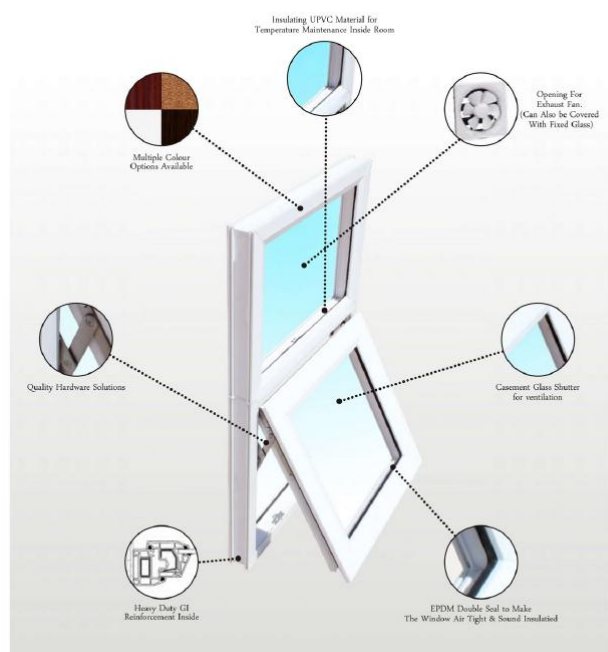




VENTILATORS & FIXED WINDOWS



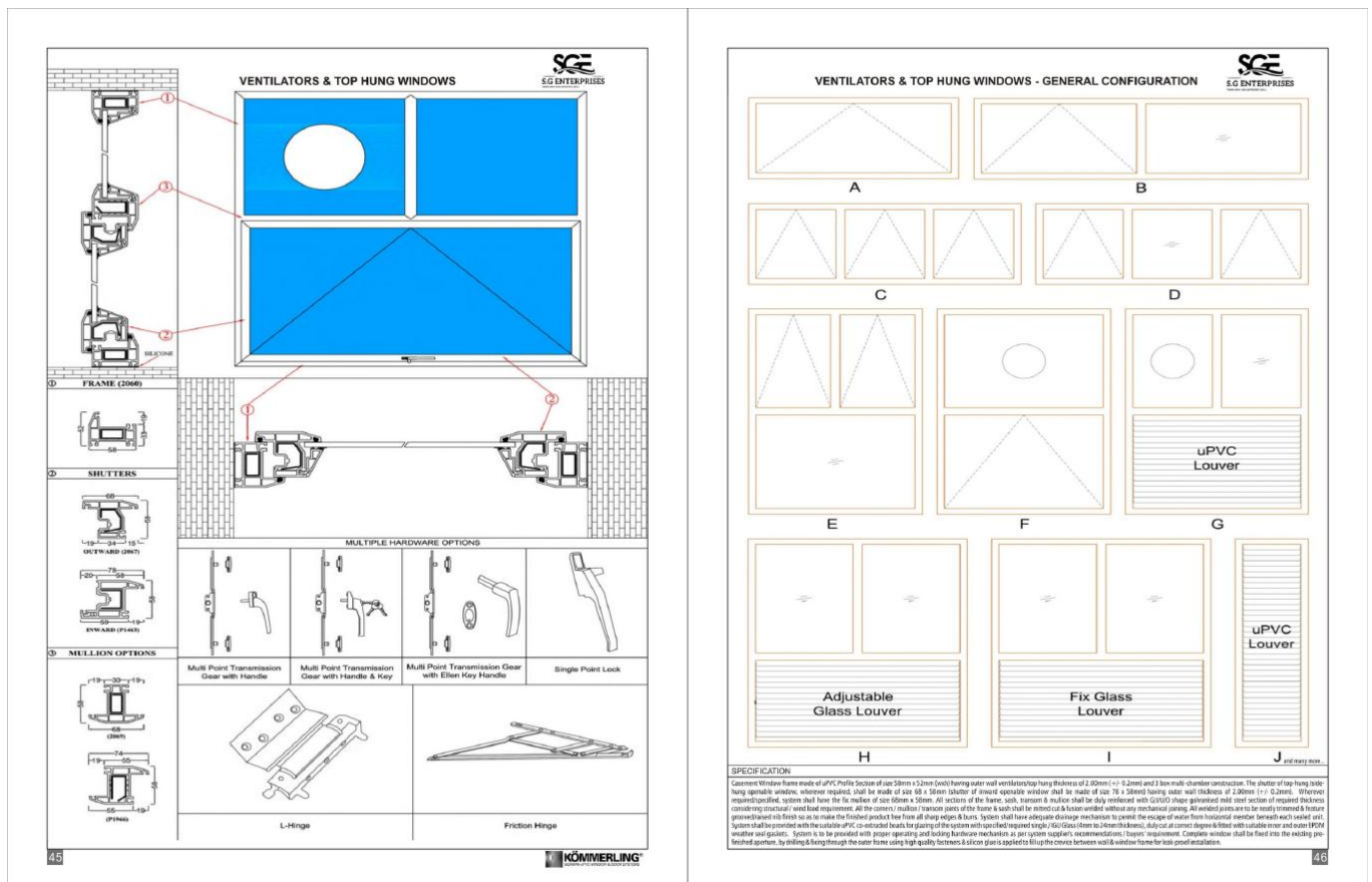
Fixed windows are stationary, non-opening UPVC windows intended to allow light into the room, offer an unobstructed view of outside and enhance the aesthetic of a home. It can also be paired with other window types to create a multi-utility system like bathroom ventilators.

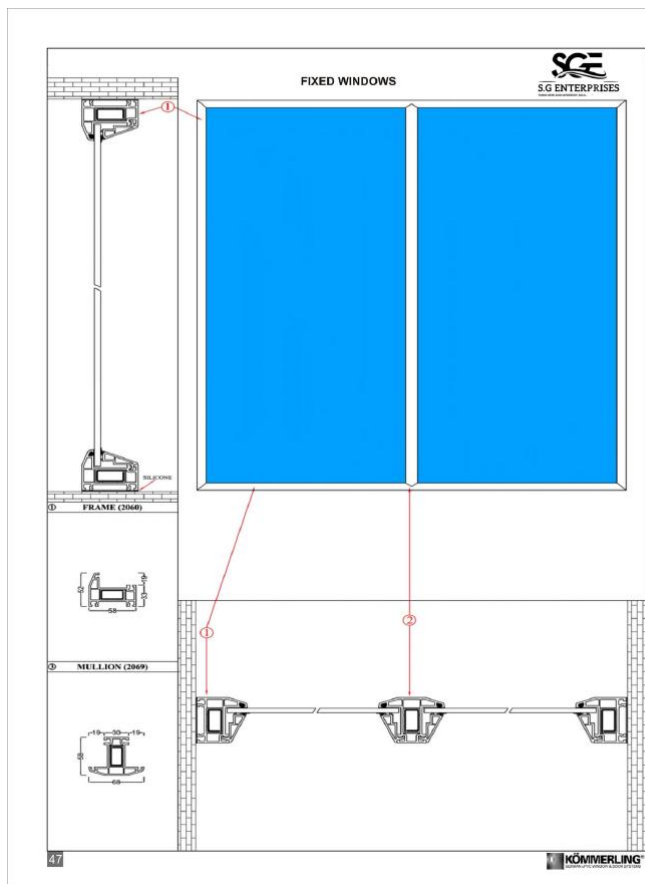
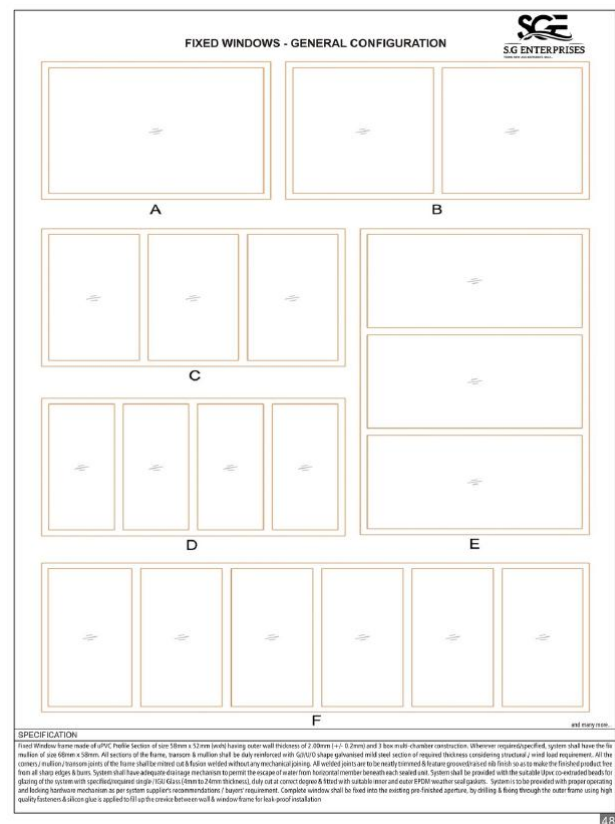


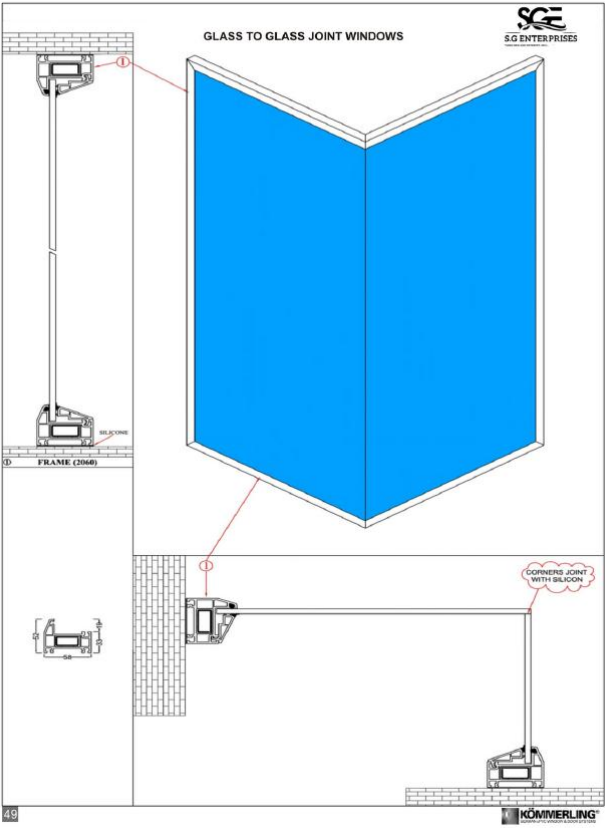
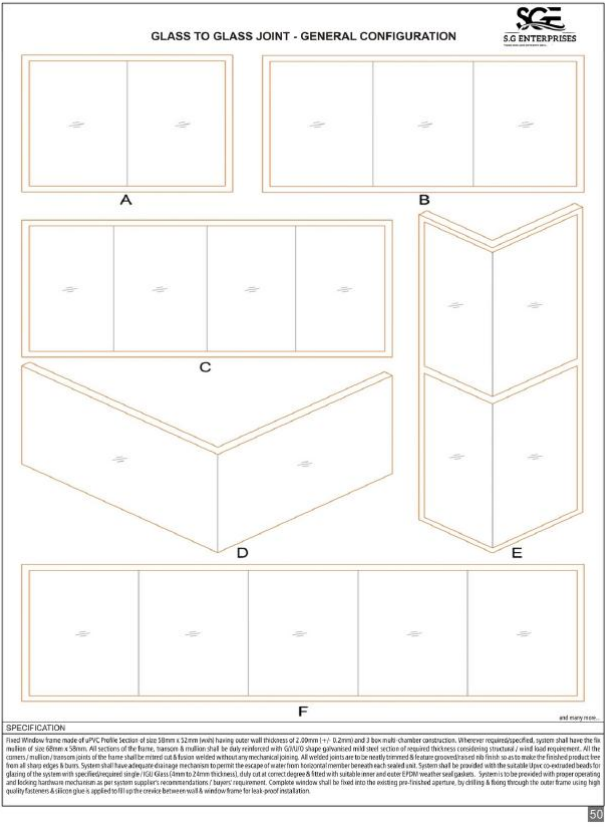
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SPECIFICATION

Fixed Window frame made of uPVC profile section of size 38mm x 52mm (width having outer wall thickness of 2.09mm i.e. 0.2mm) and J box multi chamber construction. Whenever required specified, system shall have the fix weather of size 68mm x 58mm. All sections of the frame, transom & mullion shall be duly reinforced with GGLVZ (page approved mild steel) section of required thickness considering structural & wind load requirement. All the corners / mullion / transom joints of the frame shall be cemented with a resin without any mechanical pinning. All welded joints are to be neatly formed & feature ground / sand able finish so as to make the finished product free from all sharp edges & burrs. System shall have adequate drainage mechanism to permit the escape of water from horizontal member beneath each sealed unit. System shall be provided with the suitable floor covered heads for glazing of the system with specified required single / GGL Glass (5mm to 24mm thickness), duly cut at correct degree & fitted with suitable inner and outer EPDM weather seal/patent. System is to be provided with proper operating and locking hardware mechanism as per system supplier's recommendation / Paper's requirement. Complete window shall be fixed into the existing pre finished aperture, by drilling & fitting through the outer frame using high quality fasteners & silicon glue is applied to fill up the cracks between wall & window frame for leak proof installation.

HARDWARE OPTIONS



White	Brown	Golden	Silver
POP-UP HANDLE			
TOUCH / PUSH HANDLE			
C - HANDLE			
CASEMENT DOOR HANDLE WITH CYLINDER			
D - HANDLE			

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HARDWARE OPTIONS

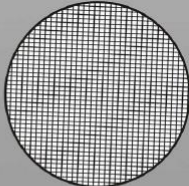


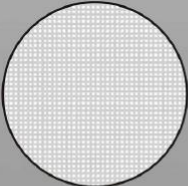
White	Brown	Golden	Silver
D - HANDLE WITH CYLINDER			
LEVER HANDLE FOR DOOR / WINDOW			
SLIDING DOOR HANDLE WITH CYLINDER			
HANDLE WITH KEY			
WINDOW HANDLE			

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MESH OPTIONS







Stainless Steel Mesh

Fiber Mesh

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SHADES

A WINDOW FOR EVERY ROOM !











Mahogany

White

Dark Oak

Walnut

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Bakalpur, Mathura (UP) - 281004

PROMINANCE

uPVC WINDOW SYSTEMS

PREMIUM uPVC WINDOWS & DOORS

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