

ThermWin
System Windows

Aluminium System Windows

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- Introduction -

Who We Are and What We Do : ThermWin System Windows established in 2023 with the little order. After A Year We Have Already 3 Projects In Pipeline. What We Proof, We Proof Technical Specification with the guarantee .

Our Company's Overview : We Have Just 1.5 Years In This field But we Completed 3 Projects With The Top Notch Architect & We Target to reach 50+ Architect Within 6 months & 10+ Cities.

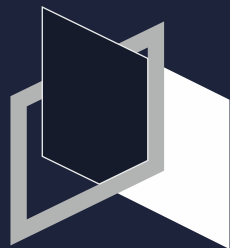
Core Values : Quality With The Guarantee Of 10 Years, Innovation Is Our Priority, Customer Satisfaction Is Our Liability.

Manufacturing Capabilities : Customization - We Do Customization Solution For Your Home, Technology - We Have Total Expert Machinery With Fully Automatic Technology.

Why Therm Win System Windows ?

- We Use Laser Tools Measurement On Site
- Measurement Are Totally Inch To Inch
- On Site Quote System By Software
- Typology Vise Quote Generate
- Give One Sample Kit To Client For Material Verification
- All Thing Came With 10 Years Of Guarantee





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- Sliding System -

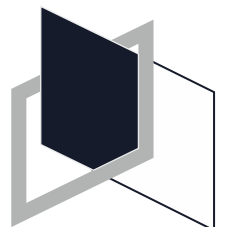


V Ran Series

Technical Characteristics

Window Height	:	1900mm to 2100mm
Interlocking Visible Face Width	:	22mm
Track Option	:	2 Track & 3 Track
Corner Joint		
- Track Joint	:	45degree
- Sash Joint	:	45degree
Glass Range	:	4mm to 6mm
Roller Weight Capacity	:	65kg / Sash
Locking Type	:	Single Point & Multipoint
Mosquito Net	:	Yes

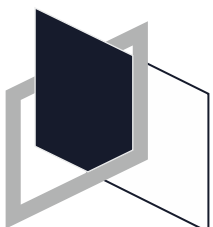
The **V-Ran Series**, being the first model in the series is specially created to meet your design requirements. Our research & development team ensures to utilize state of the art technology to make the product capable to bear the harshest weather conditions.



O Ran Series

Technical Characteristics

Window Height	:	2200mm to 2400mm
Interlocking Visible Face Width	:	20mm
Track Option	:	2 Track, 3 Track & 4 Track
Corner Joint		
- Track Joint	:	45degree
- Sash Joint	:	45degree
Glass Range	:	4mm to 8mm
Roller Weight Capacity	:	90kg / Sash
Locking Type	:	Single Point & Multipoint
Mosquito Net	:	Yes



The **O-Ran Series** profile designed & developed by ThermWin offers choice of finishes to ensure it matches the aesthetics of any form of architecture. We value the significance of energy conservation & hence it is the fundamental prerequisite in ThermWin new generation of energy efficient designs.

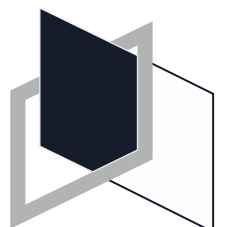


U Ran Series

Technical Characteristics

Window Height	: 2400mm to 2600mm
Interlocking Visible Face Width	: 22mm
Track Option	: 2 Track, 3 Track & 4 Track
Corner Joint	
- Track Joint	: 45degree
- Sash Joint	: 45degree
Glass Range	: 4mm to 6mm & DGU Glass - 18mm to 24mm
Roller Weight Capacity	: 65kg / Sash
Locking Type	: Single Point & Multipoint
Mosquito Net	: Yes

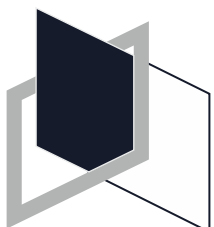
The **U-Ran Series** designed & developed by ThermWin. The profile is designed with optimal insulation performance. We value the significance of energy conservation. New generation of energy efficient designs.



Lusso Series

Technical Characteristics

Window Height	:	2600mm to 2900mm
Interlocking Visible Face Width	:	22mm
Track Option	:	2 Track, 3 Track & 4 Track
Corner Joint		
- Track Joint	:	45degree
- Sash Joint	:	45degree
Glass Range	:	4mm to 6mm & DGU Glass - 18mm to 26mm
Roller Weight Capacity	:	150kg / Sash
Locking Type	:	Single Point & Multipoint
Mosquito Net	:	Yes



The **Lusso Series** profile designed & developed by ThermWin. It matches aesthetics of any form of architecture. The profile is designed with optimal insulation performance. We value the significance of energy conservation and hence it is the fundamental prerequisite in Tel., new generation of energy efficient designs.

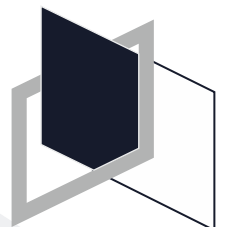


E Line Series

Technical Characteristics

Window Height	:	2600mm to 2800mm
Interlocking Visible Face Width	:	22mm
Track Option	:	2 Track, 3 Track & 4 Track
Corner Joint		
- Track Joint	:	45degree
- Sash Joint	:	45degree
Glass Range	:	4mm to 6mm & DGU Glass - 18mm to 26mm
Roller Weight Capacity	:	180kg / Sash
Locking Type	:	Single Point & Multipoint
Mosquito Net	:	Yes

The **E-Line Series** designed & developed by ThermWin. The profile is designed with optimal insulation performance. We value the significance of energy conservation. New generation of energy efficient designs.





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- Openable System -

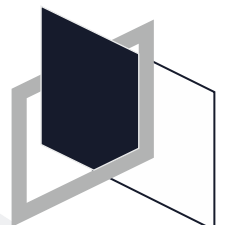


Arch View Series

Technical Characteristics

Window Height	:	3050mm Max
Frame Depth Options	:	40mm
Fix Sight Line	:	45mm
Corner Joint		
- Frame Joint	:	45degree
- Sash Joint	:	45degree
Glass Range	:	5mm to 24mm
Hinge Options	:	- Friction stay : up to 30 kg - Butt Hings : up to 200 kg

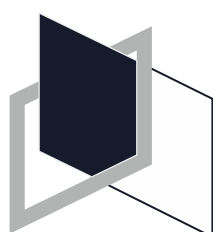
The **Arch View Series** designed & developed by ThermWin. The profile is designed with optimal insulation performance. We value the significance of energy conservation. New generation of energy efficient designs.



Aero View Series

Technical Characteristics

Window Height	:	3660mm Max
Frame Depth Options	:	50mm
Fix Sight Line	:	50mm
Corner Joint		
- Frame Joint	:	45degree
- Sash Joint	:	45degree
Glass Range	:	5mm to 24mm
Hinge Options		- Friction stay : up to 50 kg - Butt Hings : up to 300 kg



The **Aero View Series** profile designed & developed by ThermWin offers choice of finishes to ensure it matches the aesthetics of any form of architecture. We value the significance of energy conservation & hence it is the fundamental prerequisite in ThermWin new generation of energy efficient designs.



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- Thermal Break System Windows -

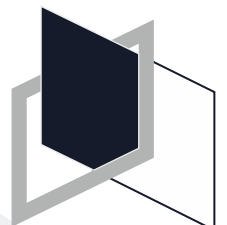


Thermwin Rin Series

Technical Characteristics

Window Height	:	3200mm to 3600mm
Interlocking Visible Face Width	:	20mm
Track Option	:	2 Track, 3 Track & 4 Track
Corner Joint		
- Track Joint	:	45degree
- Sash Joint	:	45degree
Glass Range	:	DGU Glass - 22mm to 26mm
Roller Weight Capacity	:	250kg / Sash
Locking Type	:	Multipoint
Mosquito Net	:	No

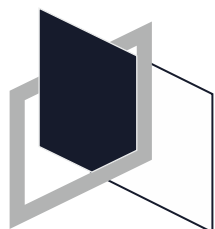
The **Thermwin Rin Series** designed & developed by ThermWin. The profile is **reduce the Heat of 50 to 55 Celsius to Maintain 25 Celsius** & in Opposite Situation The cold of -13 Degree to main 25 Celsius.



Thermwin Minimal Series

Technical Characteristics

Window Height	:	3200mm to 3600mm
Interlocking Visible Face Width	:	22mm
Track Option	:	2 Track & 3 Track
Corner Joint		
- Track Joint	:	90degree
- Sash Joint	:	90degree
Glass Range	:	DGU Glass - 19mm to 24mm
Roller Weight Capacity	:	350kg / Sash
Locking Type	:	Multipoint
Mosquito Net	:	Yes



The **Thermwin Minimal Series** designed & developed by ThermWin. The profile is **reduce the Heat of 50 to 55 Celsius to Maintain 25 Celsius** & in Opposite Situation The cold of -13 Degree to main 25 Celsius.

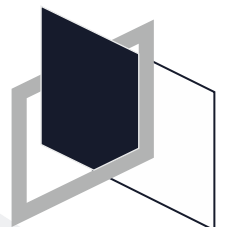


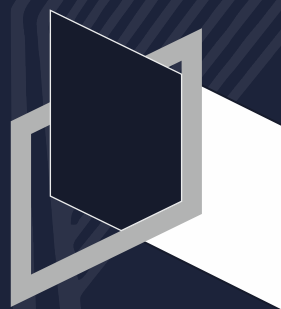
Thermwin Aero Series

Technical Characteristics

Window Height	:	3660mm Max
Frame Depth Options	:	50mm
Fix Sight Line	:	50mm
Corner Joint		
- Frame Joint	:	45degree
- Sash Joint	:	45degree
Glass Range	:	5mm to 24mm
Hinge Options		- Friction stay : up to 50 kg - Butt Hings : up to 300 kg

The **Thermwin Aero Series** designed & developed by ThermWin. The profile is **reduce the Heat of 50 to 55 Celsius to Maintain 25 Celsius &** in Opposite Situation The cold of -13 Degree to main 25 Celsius.





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