



WINDOW TECHS



— INSULATED —  
**GLASS  
BLINDS**

VIEW CONTROL

THE OPTIMAL CONTROL OF  
VISION, DAYLIGHT, HEAT & SOUND

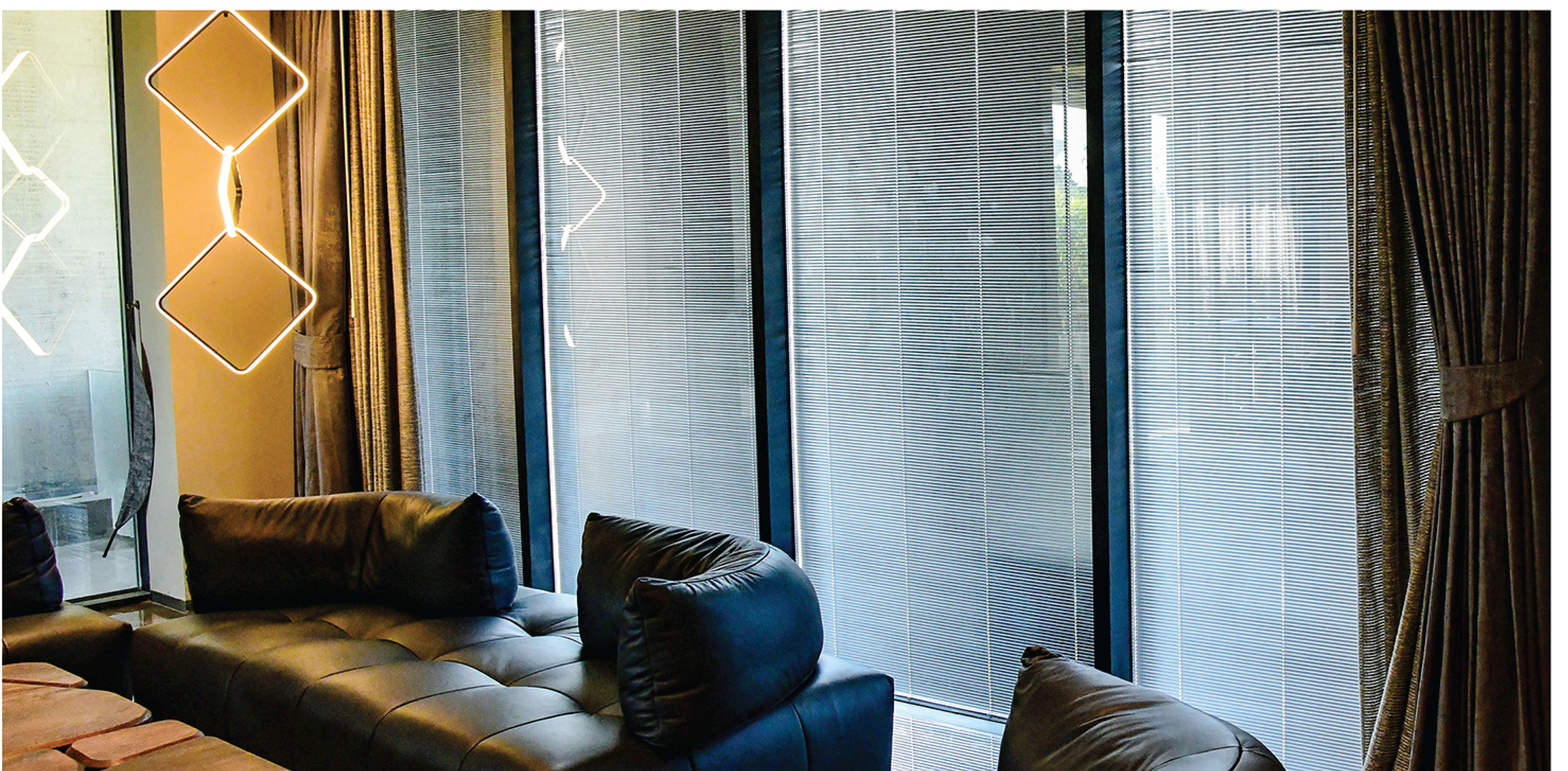


# INSULATED GLASS WITH INTEGRATED BLINDS

View control is hermetically sealed glass unit combining louvers/fabric blinds within glass that can be customized to virtually any shape for interior and exterior glazing applications.

Its advanced louvered glazing technology ensures alignment, requires no maintenance and provides ideal daily lighting or privacy solution for commercial, residential, educational, healthcare or institutional environments,

When used for exterior application, view control significantly reduces energy consumption in support of LEED requirements.

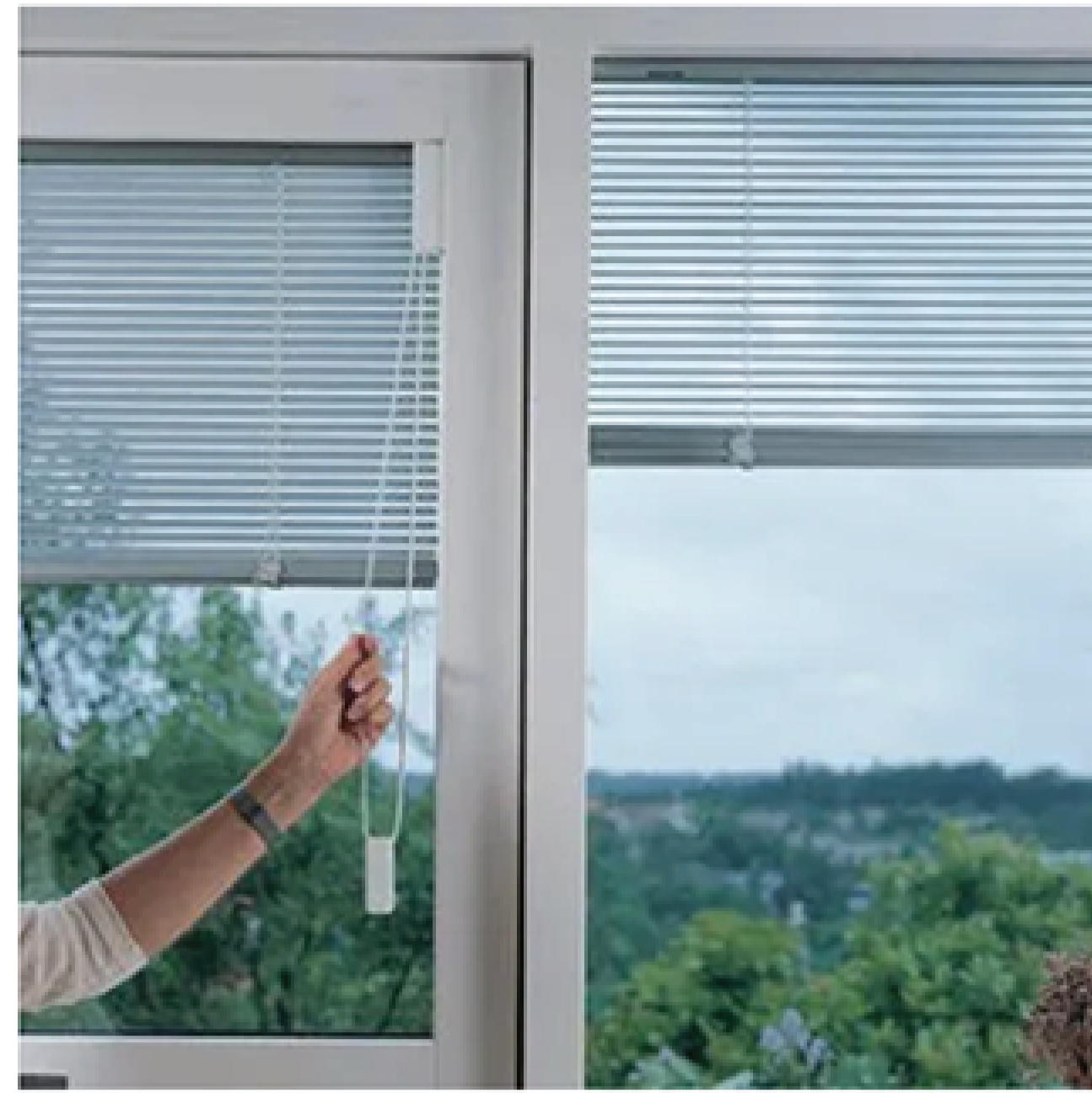


# CONTROL OPTION



## MAGNETIC OPERATION

A pair of magnet bars on either sides of the blinds move horizontally and directly control the movement of the Integral blind. By using the magnetic force the unit's hermetical sealing is not compromised



## CORD OPERATION

The operating cord fitted around the pulley wheel, hoists and lowers the blind and a small adjustment up or down will tilt the slats to the desired angle



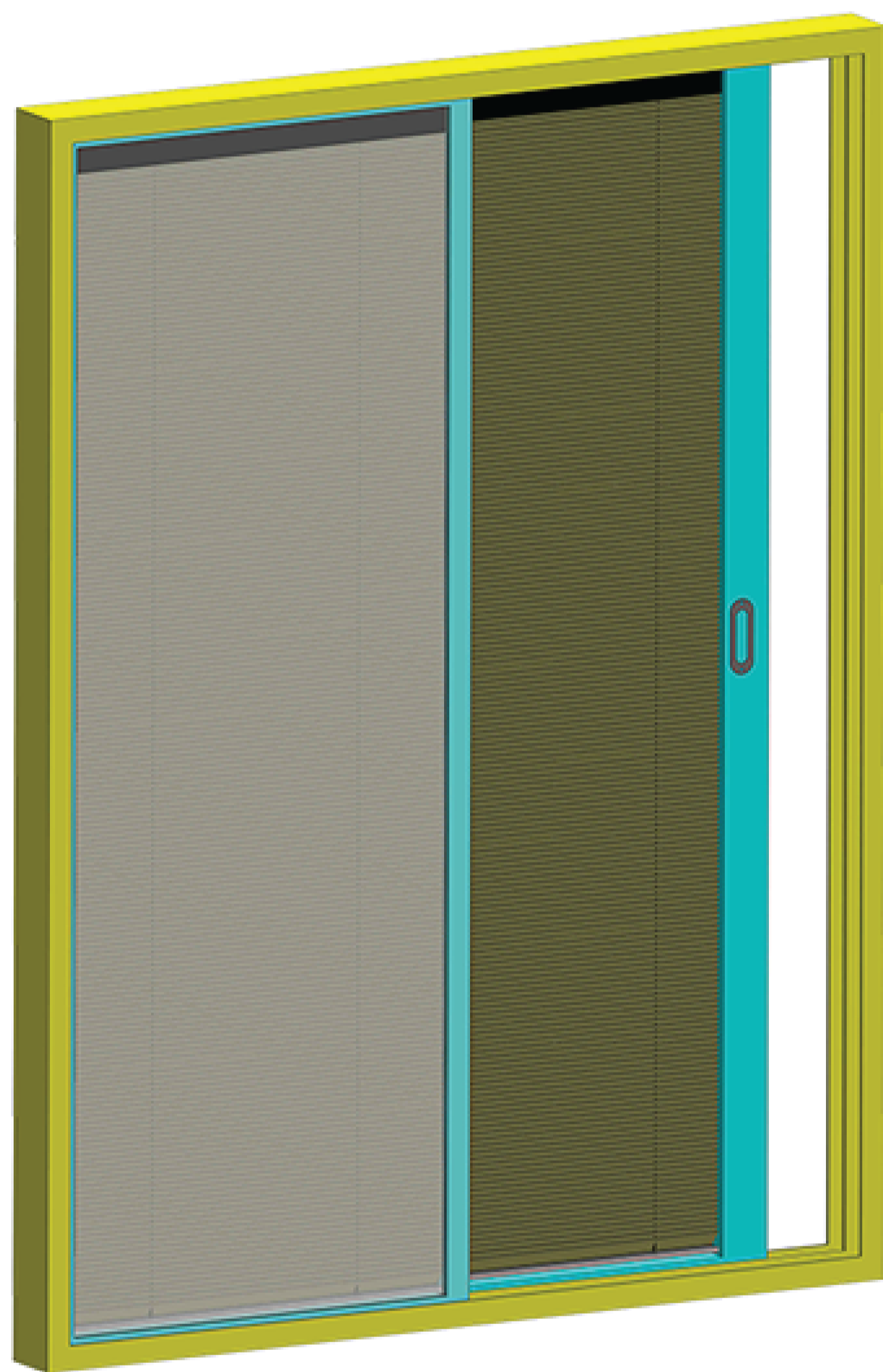
## NOB OPERATION

This system only perform tilting task, & the tilting of the system is done by knob. You can rotate the knob in both directions in result of that you can perform tilting function as per your requirement.



## MOTORIZED OPERATION

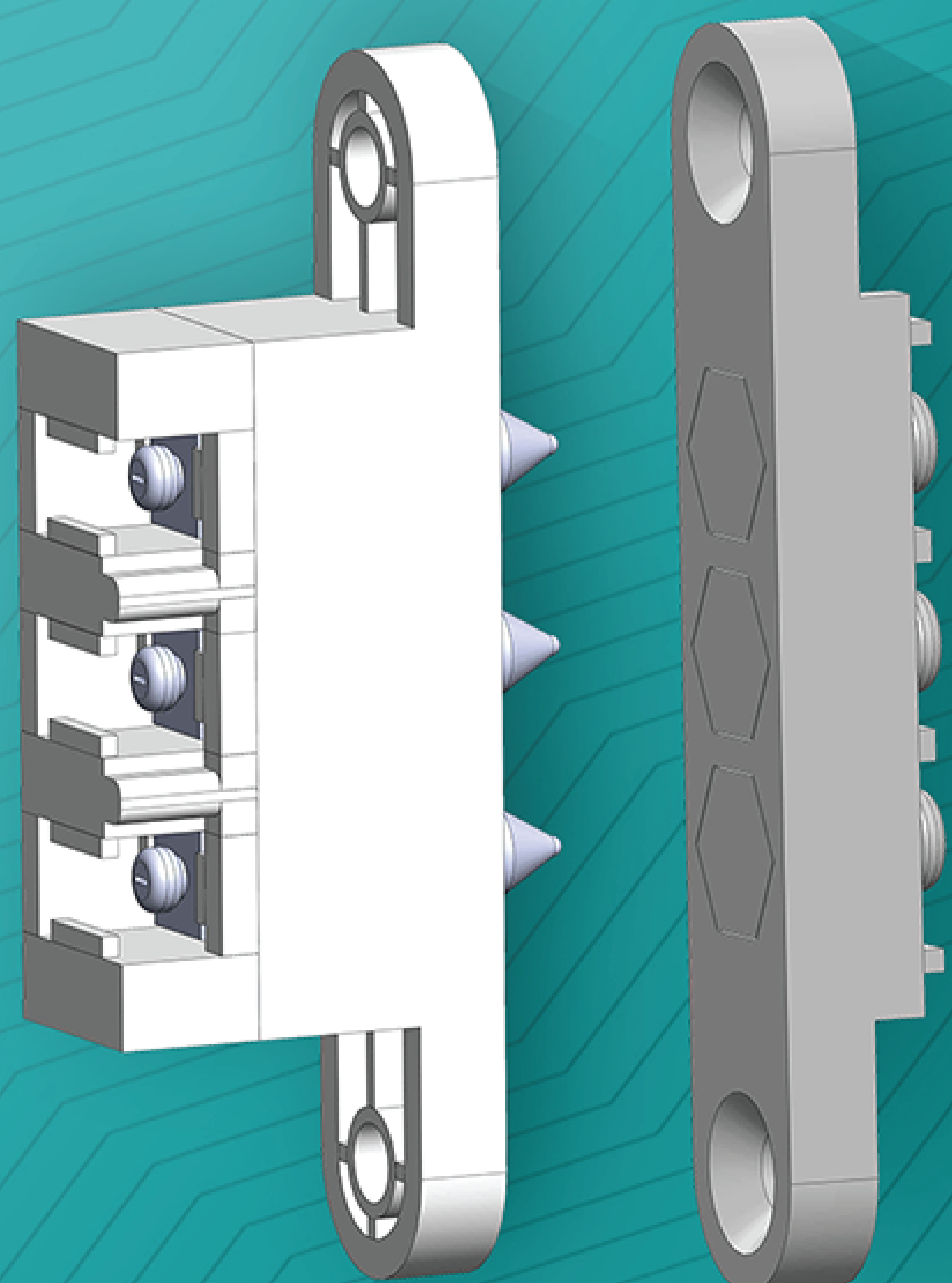
Speedy, precise, remote controllable with timer/sun sensor options. It is also ideal for multiple panel and out of reach installation.



## THINNER LOUVERED GLAZING FOR SLIDING DOOR

*WINDOW TECHS HAS INTRODUCED A NEW THINNER LOUVERED GLAZING SOLUTION FOR ALL TYPES OF DOOR APPLICATIONS*

Our glass blinds can be fixed in sliding door application because of our new 20mm spacer blinds. it may also have male female **DC magnetic contactors**. when these contactors mate together the whole circuit is completed itself, which helps the blind in slider system for motorized movement



DC MAGNETIC CONTACTOR FOR SLIDER



# WHY INSULATED BLINDS



## TOTAL PRIVACY

Completely adjustable privacy and visibility levels.

## ADJUSTABLE LIGHTINGS

Tilt louvers to achieve desired lighting levels.

## TRANQUILITY

Sound wave barriers and 2" (50.8mm) or 2 1/2" (63.5mm) airspace thickness between glass panes help reduce volume.

## SAFETY

Attack -Resistant glazing and adaptable anti-ligature operators offer enhanced protection.

## DAYLIGHTING DESIGN

Block unwanted glare, heat and harmful UV rays while maximizing entry of light further into space to reduce the need for artificial lighting.

## NO MAINTENANCE

Reduce cleaning and replacement costs.

## ESTHETIC APPEL

Perfectly aligned louvers enhance any design approach.

## LEED CERTIFICATION

Solar heat barriers ensure optimal thermal performance to reduce HVAC cost and energy consumption.

## FLEXIBILITY

Various airspaces of 20mm & 27mm and shapes (rectangular, trapezoidal and rhombus for adaptability in vertical and sloped conditions.

## CUSTOMIZABILITY

Custom-manufactured with any glazing type (temperature, heat-strengthened, tinted, laminated, wired, polycarbonate, leaded, glass-clad polycarbonate and fire-rated.

## MULTI-PURPOSE APPLICATIONS

Eliminates the need for curtains, shades or any types of swing doors, sliding doors, side lights, windows, interior partitions, skylights and curtain walls.

## SUPERIOR QUALITY

All components are built to last.

# SKYLIGHT

Window Tech's skylight delivers unprecedented comfort & control of vision, daylight, solar heat gain & sound.

A skylight system breathes ambience into your conservatory / wintergarden or other spaces with transparent roofs. You can also regulate light and interior temperature very well and in most cases, acoustics are also considerably improved.

Our skylight systems are electrical and can be operated with a remote control or domestic automation system. Rooflight systems are often placed up high, so adjustment with a remote control is a big advantage.





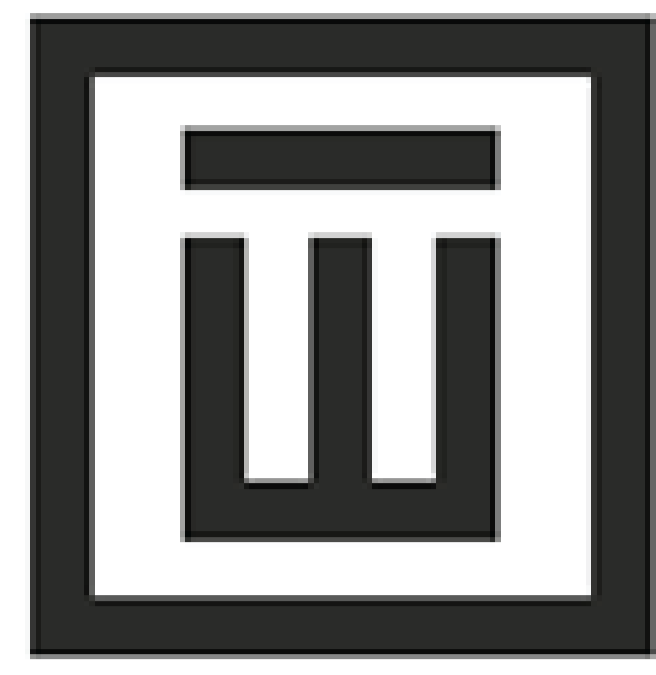
# WINDOW TECHS

## VENETIAN BLIND MAXIMUM HEIGHT, MAXIMUM WIDTH, MAXIMUM SQ MTR LIMITATION

S NO.	PRODUCT CODE	AIR GAP	CONTROL OPTION	MAX. HEIGHT(M)	MAX. WIDTH(M)	MAX. SQMTR
1	WT/VB-20-CO-1	20MM	CORD OPERATED	2	1.5	1.8
2	WT/VB-20-MO-2	20MM	MOTORISED	2.5	1.8	2.5
3	WT/VB-23-MA-11	23MM	MAGNETIC	2.5	1.2	1.8
4	WT/VB-23-MO-12	23MM	MOTORISED	2.5	1.8	2.5
5	WT/VB-23-kO-13	23MM	KNOB SYSTEM	3	3	5
6	WT/VB-27-CO-21	27MM	CORD OPERATED	3	2	4.5
7	WT/VB-27-MO-22	27MM	MOTORISED	3	2	5

## HONEYCOMB BLIND MAXIMUM HEIGHT, MAXIMUM WIDTH, MAXIMUM SQ MTR LIMITATION

S NO.	PRODUCT CODE	AIR GAP	CONTROL OPTION	MAX. HEIGHT(M)	MAX. WIDTH(M)	MAX. SQMTR
1	WT/HB-27-CO-01	27MM	<b>CORD OPERATED</b>	3	2	4.5
2	WT/HB-27-MO-02	27MM	<b>MOTORISED</b>	3	2	5
3	WT/HB/BU-27-MO-03	27MM	<b>MOTORISED</b>	3	2	5
4	WT/HB/SL-27-MO-04	27MM	<b>SKYLIGHT</b>	3	2	5



# WINDOW TECHS

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It's a name that since 1993 has continually impressed with its perfect blend of form and function, and delicate balance of timeless aesthetics and modern technology. With values that inspire people and given them the opportunity to design their living space, it ensures complete privacy and sun protection.

With its three pillars of sustainability, authenticity and industrial factory,

**WINDOW TECHS** guarantees high-value product and quality for its consumers.

Our years of expertise and attention to detail have helped us perfect our rendition of a top-class, feel-good product. An industrial factory that expresses intelligent innovations in the form of a versatile range our energy- saving product offer stable value as a result.

The high quality of WINDOW TECHS product are confirmed by the quality feature sustainable, Excellent, Individual.

Besides this high-quality workmanship and technical know-how make each product an original

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## WINDOW TECHS INDIA PVT. LTD.

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